ProSpec 2020 온라인 카달로그

제품번호	제품명	사이즈	용량	권장 소비자가
alr-001-A	Recombinant Phospholipase A2 P00630 Bee Venom Protein	A	100µg	250,400
alr-001-B	Recombinant Phospholipase A2 P00630 Bee Venom Protein	B	0.5mg	860,900
alr-001-C	Recombinant Phospholipase A2 P00630 Bee Venom Protein	C	1mg	1,414,800
alr-002-A	Recombinant Soy Bean P34 Protein	A	100µg	250,400
alr-002-B	Recombinant Soy Bean P34 Protein	B	0.5mg	860,900
alr-002-C	Recombinant Soy Bean P34 Protein	C	1mg	1,645,000
alr-003-A	Recombinant Der P1 Protein	A	100µg	250,400
alr-003-B	Recombinant Der P1 Protein	B	0.5mg	860,900
alr-003-C	Recombinant Der P1 Protein	C	1mg	1,414,800
alr-004-A	Recombinant Der F1 Protein	A	100µg	250,400
alr-004-B	Recombinant Der F1 Protein	B	0.5mg	860,900
alr-004-C	Recombinant Der F1 Protein	C	1mg	1,645,000
alr-005-A	Recombinant Soy Bean P34 Protein, GST Tag	A	100µg	250,400
alr-005-B	Recombinant Soy Bean P34 Protein, GST Tag	B	0.5mg	860,900
alr-005-C	Recombinant Soy Bean P34 Protein, GST Tag	C	1mg	1,645,000
alr-006-A	Recombinant Allergen Ara h 1.0101	A	50µg	860,900
alr-006-B	Recombinant Allergen Ara h 1.0101	B	100µg	1,273,800
alr-006-C	Recombinant Allergen Ara h 1.0101	C	1mg	5,385,200
alr-007-A	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	A	50µg	860,900
alr-007-B	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	B	100µg	1,273,800
alr-007-C	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	C	1mg	5,385,200
alr-008-A	Recombinant Allergen Ara h 3.0101 (Glycinin)	A	50µg	860,900
alr-008-B	Recombinant Allergen Ara h 3.0101 (Glycinin)	B	100µg	1,273,800
alr-008-C	Recombinant Allergen Ara h 3.0101 (Glycinin)	C	1mg	5,385,200
alr-009-A	Recombinant Allergen Ara h 6.0101	A	50µg	860,900
alr-009-B	Recombinant Allergen Ara h 6.0101	B	100µg	1,273,800
alr-009-C	Recombinant Allergen Ara h 6.0101	C	1mg	5,385,200
alr-010-A	Recombinant Allergen Ara h 8.0101	A	50µg	860,900
alr-010-B	Recombinant Allergen Ara h 8.0101	B	100µg	1,273,800
alr-010-C	Recombinant Allergen Ara h 8.0101	C	1mg	5,385,200
alr-011-A	Recombinant Allergen Ara h 9.0101	A	50µg	860,900
alr-011-B	Recombinant Allergen Ara h 9.0101	B	100µg	1,273,800
alr-011-C	Recombinant Allergen Ara h 9.0101	C	1mg	5,385,200
alr-012-A	Recombinant Major Pollen Allergen Cor a 1 .0401	A	50µg	860,900
alr-012-B	Recombinant Major Pollen Allergen Cor a 1 .0401	B	100µg	1,273,800
alr-012-C	Recombinant Major Pollen Allergen Cor a 1 .0401	C	1mg	5,385,200
alr-013-A	Recombinant Major Allergen Mal d 1	A	50µg	860,900
alr-013-B	Recombinant Major Allergen Mal d 1	B	100µg	1,273,800
alr-013-C	Recombinant Major Allergen Mal d 1	C	1mg	5,385,200
alr-014-A	Recombinant Major Pollen Allergen Art v 1	A	50µg	860,900
alr-014-B	Recombinant Major Pollen Allergen Art v 1	B	100µg	1,273,800
alr-014-C	Recombinant Major Pollen Allergen Art v 1	C	1mg	5,385,200
alr-015-A	Recombinant Pollen Allergen Phl p 7	A	50µg	860,900
alr-015-B	Recombinant Pollen Allergen Phl p 7	B	100µg	1,273,800
alr-015-C	Recombinant Pollen Allergen Phl p 7	C	1mg	5,385,200
alr-016-A	Recombinant Pollen Allergen Phl p 12	A	50µg	860,900
alr-016-B	Recombinant Pollen Allergen Phl p 12	B	100µg	1,273,800
alr-016-C	Recombinant Pollen Allergen Phl p 12	C	1mg	5,385,200
alr-017-A	Recombinant Polcalcin Bet v 4	A	50µg	860,900
alr-017-B	Recombinant Polcalcin Bet v 4	B	100µg	1,273,800
alr-017-C	Recombinant Polcalcin Bet v 4	C	1mg	5,385,200
alr-018-A	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	A	50µg	860,900
alr-018-B	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	B	100µg	1,273,800
alr-018-C	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	C	1mg	5,385,200
alr-019-A	Recombinant Major Pollen Allergen Bet v 1-A	A	50µg	860,900
alr-019-B	Recombinant Major Pollen Allergen Bet v 1-A	B	100µg	1,273,800
alr-019-C	Recombinant Major Pollen Allergen Bet v 1-A	C	1mg	6,903,200
ant-002-A	Mouse Anti Human Thymidylate Synthetase	A	5µg	112,200
ant-002-B	Mouse Anti Human Thymidylate Synthetase	B	20µg	220,800
ant-002-C	Mouse Anti Human Thymidylate Synthetase	C	100µg	664,800
ant-003-A	Mouse Anti Human Transthyretin	A	5µg	112,200
ant-003-B	Mouse Anti Human Transthyretin	B	20µg	220,800
ant-003-C	Mouse Anti Human Transthyretin	C	100µg	664,800
ant-004-A	Mouse Anti Human Lactate Dehydrogenase A	A	5µg	112,200
ant-004-B	Mouse Anti Human Lactate Dehydrogenase A	B	20µg	220,800
ant-004-C	Mouse Anti Human Lactate Dehydrogenase A	C	100µg	664,800
ant-005-A	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	A	5µg	112,200
ant-005-B	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	B	20µg	220,800

ant-005-C	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	C	100µg	664,800
ant-006-A	Mouse Anti Human Mitogen-Activated Protein Kinase 1	A	5µg	112,200
ant-006-B	Mouse Anti Human Mitogen-Activated Protein Kinase 1	B	20µg	220,800
ant-006-C	Mouse Anti Human Mitogen-Activated Protein Kinase 1	C	100µg	664,800
ant-007-A	Mouse Anti Human Interleukin-32	A	5µg	112,200
ant-007-B	Mouse Anti Human Interleukin-32	B	20µg	220,800
ant-007-C	Mouse Anti Human Interleukin-32	C	100µg	664,800
ant-008-A	Mouse Anti Zika NS1 Paired	A	100µg	250,400
ant-008-B	Mouse Anti Zika NS1 Paired	B	0.5mg	860,900
ant-008-C	Mouse Anti Zika NS1 Paired	C	1mg	1,645,000
ant-009-A	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	A	5µg	112,200
ant-009-B	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	B	20µg	220,800
ant-009-C	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	C	100µg	664,800
ant-010-A	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	A	5µg	112,200
ant-010-B	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	B	20µg	220,800
ant-010-C	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	C	100µg	664,800
ant-011-A	Mouse Anti Human Histone acetyltransferase KAT2A	A	5µg	112,200
ant-011-B	Mouse Anti Human Histone acetyltransferase KAT2A	B	20µg	220,800
ant-011-C	Mouse Anti Human Histone acetyltransferase KAT2A	C	100µg	664,800
ant-012-A	Mouse Anti Human C-type lectin domain family 4 member E	A	5µg	112,200
ant-012-B	Mouse Anti Human C-type lectin domain family 4 member E	B	20µg	220,800
ant-012-C	Mouse Anti Human C-type lectin domain family 4 member E	C	100µg	664,800
ant-013-A	Mouse Anti Human Ornithine aminotransferase	A	5µg	112,200
ant-013-B	Mouse Anti Human Ornithine aminotransferase	B	20µg	220,800
ant-013-C	Mouse Anti Human Ornithine aminotransferase	C	100µg	664,800
ant-014-A	Mouse Anti Human Lymphotoxin-alpha	A	5µg	112,200
ant-014-B	Mouse Anti Human Lymphotoxin-alpha	B	20µg	220,800
ant-014-C	Mouse Anti Human Lymphotoxin-alpha	C	100µg	664,800
ant-015-A	Mouse Anti Human Bcl-2 homologous antagonist/killer	A	5µg	112,200
ant-015-B	Mouse Anti Human Bcl-2 homologous antagonist/killer	B	20µg	220,800
ant-015-C	Mouse Anti Human Bcl-2 homologous antagonist/killer	C	100µg	664,800
ant-016-A	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	A	5µg	112,200
ant-016-B	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	B	20µg	220,800
ant-016-C	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	C	100µg	664,800
ant-017-A	Mouse Anti Human Aurora Kinase B	A	5µg	112,200
ant-017-B	Mouse Anti Human Aurora Kinase B	B	20µg	220,800
ant-017-C	Mouse Anti Human Aurora Kinase B	C	100µg	664,800
ant-018-A	Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1	A	5µg	112,200
ant-018-B	Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1	B	20µg	220,800
ant-018-C	Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1	C	100µg	664,800
ant-019-A	Mouse Anti Human Tubulin beta-2B chain	A	5µg	112,200
ant-019-B	Mouse Anti Human Tubulin beta-2B chain	B	20µg	220,800
ant-019-C	Mouse Anti Human Tubulin beta-2B chain	C	100µg	664,800
ant-020-A	Mouse Anti Human FK506 Binding Protein 14	A	5µg	112,200
ant-020-B	Mouse Anti Human FK506 Binding Protein 14	B	20µg	220,800
ant-020-C	Mouse Anti Human FK506 Binding Protein 14	C	100µg	664,800
ant-021-A	Mouse Anti Human Axin-1	A	5µg	112,200
ant-021-B	Mouse Anti Human Axin-1	B	20µg	220,800
ant-021-C	Mouse Anti Human Axin-1	C	100µg	664,800
ant-022-A	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	A	5µg	112,200
ant-022-B	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	B	20µg	220,800
ant-022-C	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	C	100µg	664,800
ant-023-A	Mouse Anti Human Mitogen-Activated Protein Kinase 3	A	5µg	112,200
ant-023-B	Mouse Anti Human Mitogen-Activated Protein Kinase 3	B	20µg	220,800
ant-023-C	Mouse Anti Human Mitogen-Activated Protein Kinase 3	C	100µg	664,800
ant-024-A	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	A	5µg	112,200
ant-024-B	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	B	20µg	220,800
ant-024-C	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	C	100µg	664,800
ant-025-A	Mouse Anti Human Cytokeratin 18	A	5µg	112,200
ant-025-B	Mouse Anti Human Cytokeratin 18	B	20µg	220,800
ant-025-C	Mouse Anti Human Cytokeratin 18	C	100µg	664,800
ant-027-A	Mouse Anti Human Caveolin-1	A	5µg	112,200
ant-027-B	Mouse Anti Human Caveolin-1	B	20µg	220,800
ant-027-C	Mouse Anti Human Caveolin-1	C	100µg	664,800
ant-028-A	Mouse Anti Human Potassium channel tetramerisation domain containing 15	A	5µg	112,200
ant-028-B	Mouse Anti Human Potassium channel tetramerisation domain containing 15	B	20µg	220,800
ant-028-C	Mouse Anti Human Potassium channel tetramerisation domain containing 15	C	100µg	664,800
ant-029-A	Polyclonal Rabbit Anti Human Activin-A	A	5µg	90,500
ant-029-B	Polyclonal Rabbit Anti Human Activin-A	B	20µg	199,000
ant-029-C	Polyclonal Rabbit Anti Human Activin-A	C	100µg	643,200
ant-030-A	Mouse Anti Human NEL-Like 2	A	5µg	112,200
ant-030-B	Mouse Anti Human NEL-Like 2	B	20µg	220,800

ant-030-C	Mouse Anti Human NEL-Like 2	C	100μg	664,800
ant-031-A	Mouse Anti Human C-Terminal Binding Protein 1	A	5μg	112,200
ant-031-B	Mouse Anti Human C-Terminal Binding Protein 1	B	20μg	220,800
ant-031-C	Mouse Anti Human C-Terminal Binding Protein 1	C	100μg	664,800
ant-032-A	Mouse Anti Human Carbonyl Reductase-1	A	5μg	112,200
ant-032-B	Mouse Anti Human Carbonyl Reductase-1	B	20μg	220,800
ant-032-C	Mouse Anti Human Carbonyl Reductase-1	C	100μg	664,800
ant-033-A	Mouse Anti Human Herstatin	A	5μg	90,500
ant-033-B	Mouse Anti Human Herstatin	B	15μg	199,000
ant-033-C	Mouse Anti Human Herstatin	C	100μg	839,400
ant-034-A	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	A	5μg	90,500
ant-034-B	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	B	20μg	199,000
ant-034-C	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	C	100μg	643,200
ant-035-A	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	A	5μg	90,500
ant-035-B	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	B	20μg	199,000
ant-035-C	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	C	100μg	643,200
ant-036-A	Polyclonal Rabbit Anti Human Growth Hormone	A	5μg	90,500
ant-036-B	Polyclonal Rabbit Anti Human Growth Hormone	B	20μg	199,000
ant-036-C	Polyclonal Rabbit Anti Human Growth Hormone	C	100μg	643,200
ant-037-A	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	A	5μg	90,500
ant-037-B	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	B	20μg	199,000
ant-037-C	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	C	100μg	643,200
ant-038-A	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	A	0.5mg	366,800
ant-038-B	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	B	1mg	574,000
ant-038-C	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	C	없음	없음
ant-039-A	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	A	0.5mg	366,800
ant-039-B	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	B	1mg	574,000
ant-039-C	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	C	없음	없음
ant-040-A	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	A	5μg	90,500
ant-040-B	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	B	20μg	199,000
ant-040-C	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	C	100μg	643,200
ant-041-A	Polyclonal Rabbit Anti Human Myostatin	A	5μg	90,500
ant-041-B	Polyclonal Rabbit Anti Human Myostatin	B	20μg	199,000
ant-041-C	Polyclonal Rabbit Anti Human Myostatin	C	100μg	643,200
ant-042-A	Mouse Anti Human Epidermal Growth Factor Receptor	A	5μg	112,200
ant-042-B	Mouse Anti Human Epidermal Growth Factor Receptor	B	20μg	220,800
ant-042-C	Mouse Anti Human Epidermal Growth Factor Receptor	C	100μg	664,800
ant-043-A	Polyclonal Rabbit Anti Human Herstatin	A	2μg	90,500
ant-043-B	Polyclonal Rabbit Anti Human Herstatin	B	10μg	199,000
ant-043-C	Polyclonal Rabbit Anti Human Herstatin	C	50μg	839,400
ant-044-A	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	A	5μg	112,200
ant-044-B	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	B	20μg	220,800
ant-044-C	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	C	100μg	664,800
ant-045-A	Mouse Anti Human Calsequestrin	A	5μg	112,200
ant-045-B	Mouse Anti Human Calsequestrin	B	20μg	220,800
ant-045-C	Mouse Anti Human Calsequestrin	C	100μg	664,800
ant-046-A	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	A	5μg	112,200
ant-046-B	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	B	20μg	220,800
ant-046-C	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	C	100μg	664,800
ant-047-A	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	A	5μg	112,200
ant-047-B	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	B	20μg	220,800
ant-047-C	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	C	100μg	664,800
ant-048-A	Mouse Anti Human IL17E	A	0.5mg	366,800
ant-048-B	Mouse Anti Human IL17E	B	1mg	574,000
ant-048-C	Mouse Anti Human IL17E	C	없음	없음
ant-049-A	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	A	0.5mg	366,800
ant-049-B	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	B	1mg	574,000
ant-049-C	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	C	없음	없음
ant-050-A	Mouse Anti Human Beta Defensin -3	A	0.5mg	366,800
ant-050-B	Mouse Anti Human Beta Defensin -3	B	1mg	574,000
ant-050-C	Mouse Anti Human Beta Defensin -3	C	없음	없음
ant-051-A	Mouse Anti Human CD31	A	0.5mg	366,800
ant-051-B	Mouse Anti Human CD31	B	1mg	574,000
ant-051-C	Mouse Anti Human CD31	C	없음	없음
ant-052-A	Mouse Anti Human CD31-FITC	A	0.5mg	366,800
ant-052-B	Mouse Anti Human CD31-FITC	B	1mg	574,000
ant-052-C	Mouse Anti Human CD31-FITC	C	없음	없음
ant-053-A	Mouse Anti Human CD31-Biotinylated	A	0.5mg	366,800
ant-053-B	Mouse Anti Human CD31-Biotinylated	B	1mg	574,000
ant-053-C	Mouse Anti Human CD31-Biotinylated	C	없음	없음
ant-054-A	Mouse Anti Human N-acetylneuraminic acid synthase	A	5μg	112,200
ant-054-B	Mouse Anti Human N-acetylneuraminic acid synthase	B	20μg	220,800

ant-054-C	Mouse Anti Human N-acetylneuraminic acid synthase	C	100μg	664,800
ant-055-A	Mouse Anti Human Thiopurine S-methyltransferase	A	5μg	112,200
ant-055-B	Mouse Anti Human Thiopurine S-methyltransferase	B	20μg	220,800
ant-055-C	Mouse Anti Human Thiopurine S-methyltransferase	C	100μg	664,800
ant-056-A	Mouse Anti Human Osteoclast Stimulating Factor-1	A	5μg	112,200
ant-056-B	Mouse Anti Human Osteoclast Stimulating Factor-1	B	20μg	220,800
ant-056-C	Mouse Anti Human Osteoclast Stimulating Factor-1	C	100μg	664,800
ant-057-A	Mouse Anti Human Adenosine Kinase	A	5μg	112,200
ant-057-B	Mouse Anti Human Adenosine Kinase	B	20μg	220,800
ant-057-C	Mouse Anti Human Adenosine Kinase	C	100μg	664,800
ant-058-A	Mouse Anti Human ADP-Ribosylation Factor 1	A	5μg	112,200
ant-058-B	Mouse Anti Human ADP-Ribosylation Factor 1	B	20μg	220,800
ant-058-C	Mouse Anti Human ADP-Ribosylation Factor 1	C	100μg	664,800
ant-059-A	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	A	5μg	112,200
ant-059-B	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	B	20μg	220,800
ant-059-C	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	C	100μg	664,800
ant-060-A	Mouse Anti Human Pyruvate Kinase, Liver and RBC	A	5μg	112,200
ant-060-B	Mouse Anti Human Pyruvate Kinase, Liver and RBC	B	20μg	220,800
ant-060-C	Mouse Anti Human Pyruvate Kinase, Liver and RBC	C	100μg	664,800
ant-061-A	Mouse Anti Human CDGSH Iron Sulfur Domain 1	A	5μg	112,200
ant-061-B	Mouse Anti Human CDGSH Iron Sulfur Domain 1	B	20μg	220,800
ant-061-C	Mouse Anti Human CDGSH Iron Sulfur Domain 1	C	100μg	664,800
ant-062-A	Mouse Anti Human Insulin-Like Growth Factor-1	A	0.5mg	366,800
ant-062-B	Mouse Anti Human Insulin-Like Growth Factor-1	B	1mg	574,000
ant-062-C	Mouse Anti Human Insulin-Like Growth Factor-1	C	없음	없음
ant-063-A	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	A	5μg	112,200
ant-063-B	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	B	20μg	220,800
ant-063-C	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	C	100μg	664,800
ant-064-A	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	A	5μg	112,200
ant-064-B	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	B	20μg	220,800
ant-064-C	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	C	100μg	664,800
ant-065-A	Mouse Anti Human Apolipoprotein A-I	A	5μg	112,200
ant-065-B	Mouse Anti Human Apolipoprotein A-I	B	20μg	220,800
ant-065-C	Mouse Anti Human Apolipoprotein A-I	C	100μg	664,800
ant-066-A	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	A	5μg	112,200
ant-066-B	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	B	20μg	220,800
ant-066-C	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	C	100μg	664,800
ant-067-A	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	A	5μg	112,200
ant-067-B	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	B	20μg	220,800
ant-067-C	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	C	100μg	664,800
ant-068-A	Mouse Anti Human Myoglobin	A	5μg	112,200
ant-068-B	Mouse Anti Human Myoglobin	B	20μg	220,800
ant-068-C	Mouse Anti Human Myoglobin	C	100μg	664,800
ant-069-A	Mouse Anti Human Peptidylprolyl Isomerase C	A	5μg	112,200
ant-069-B	Mouse Anti Human Peptidylprolyl Isomerase C	B	20μg	220,800
ant-069-C	Mouse Anti Human Peptidylprolyl Isomerase C	C	100μg	664,800
ant-070-A	Mouse Anti Human Phosphopantothenoylcysteine Synthetase	A	5μg	112,200
ant-070-B	Mouse Anti Human Phosphopantothenoylcysteine Synthetase	B	20μg	220,800
ant-070-C	Mouse Anti Human Phosphopantothenoylcysteine Synthetase	C	100μg	664,800
ant-071-A	Mouse Anti Human Interleukin-2 receptor Biotinylated	A	0.5mg	366,800
ant-071-B	Mouse Anti Human Interleukin-2 receptor Biotinylated	B	1mg	574,000
ant-071-C	Mouse Anti Human Interleukin-2 receptor Biotinylated	C	없음	없음
ant-072-A	Mouse Anti Human Interleukin-2 receptor FITC	A	0.5mg	366,800
ant-072-B	Mouse Anti Human Interleukin-2 receptor FITC	B	1mg	574,000
ant-072-C	Mouse Anti Human Interleukin-2 receptor FITC	C	없음	없음
ant-073-A	Mouse Anti-Human H5N1/HA1	A	5μg	112,200
ant-073-B	Mouse Anti-Human H5N1/HA1	B	20μg	220,800
ant-073-C	Mouse Anti-Human H5N1/HA1	C	100μg	664,800
ant-074-A	Rat Anti Mouse LY6G Biotin	A	0.5mg	366,800
ant-074-B	Rat Anti Mouse LY6G Biotin	B	1mg	574,000
ant-074-C	Rat Anti Mouse LY6G Biotin	C	없음	없음
ant-075-A	Rat Anti Mouse LY6C/G	A	0.5mg	366,800
ant-075-B	Rat Anti Mouse LY6C/G	B	1mg	574,000
ant-075-C	Rat Anti Mouse LY6C/G	C	없음	없음
ant-076-A	Rat Anti Mouse LY6C/G FITC	A	0.5mg	366,800
ant-076-B	Rat Anti Mouse LY6C/G FITC	B	1mg	574,000
ant-076-C	Rat Anti Mouse LY6C/G FITC	C	없음	없음
ant-077-A	Rat Anti Mouse LY6C/G Biotin	A	0.5mg	366,800
ant-077-B	Rat Anti Mouse LY6C/G Biotin	B	1mg	574,000
ant-077-C	Rat Anti Mouse LY6C/G Biotin	C	없음	없음
ant-079-A	Mouse Anti Human GIPC PDZ Domain Member 2	A	5μg	112,200
ant-079-B	Mouse Anti Human GIPC PDZ Domain Member 2	B	20μg	220,800

ant-079-C	Mouse Anti Human GIPC PDZ Domain Member 2	C	100μg	664,800
ant-080-A	Mouse Anti-Human H3N2/HA1	A	5μg	112,200
ant-080-B	Mouse Anti-Human H3N2/HA1	B	20μg	220,800
ant-080-C	Mouse Anti-Human H3N2/HA1	C	100μg	664,800
ant-081-A	Mouse Anti Human Cytokeratin 23	A	5μg	112,200
ant-081-B	Mouse Anti Human Cytokeratin 23	B	20μg	220,800
ant-081-C	Mouse Anti Human Cytokeratin 23	C	100μg	664,800
ant-082-A	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	A	5μg	112,200
ant-082-B	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	B	20μg	220,800
ant-082-C	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	C	100μg	664,800
ant-083-A	Polyclonal Rabbit Anti Dengue 1 NS1	A	100μg	250,400
ant-083-B	Polyclonal Rabbit Anti Dengue 1 NS1	B	0.5mg	860,900
ant-083-C	Polyclonal Rabbit Anti Dengue 1 NS1	C	1mg	1,645,000
ant-084-A	Polyclonal Rabbit Anti Dengue 2 NS1	A	100μg	250,400
ant-084-B	Polyclonal Rabbit Anti Dengue 2 NS1	B	0.5mg	860,900
ant-084-C	Polyclonal Rabbit Anti Dengue 2 NS1	C	1mg	1,645,000
ant-085-A	Polyclonal Rabbit Anti Dengue 3 NS1	A	100μg	250,400
ant-085-B	Polyclonal Rabbit Anti Dengue 3 NS1	B	0.5mg	860,900
ant-085-C	Polyclonal Rabbit Anti Dengue 3 NS1	C	1mg	1,645,000
ant-086-A	Polyclonal Rabbit Anti Dengue 4 NS1	A	100μg	250,400
ant-086-B	Polyclonal Rabbit Anti Dengue 4 NS1	B	0.5mg	860,900
ant-086-C	Polyclonal Rabbit Anti Dengue 4 NS1	C	1mg	1,645,000
ant-087-A	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	A	5μg	112,200
ant-087-B	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	B	20μg	220,800
ant-087-C	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	C	100μg	664,800
ant-088-A	Mouse Anti Human Kallikrein-3	A	5μg	112,200
ant-088-B	Mouse Anti Human Kallikrein-3	B	20μg	220,800
ant-088-C	Mouse Anti Human Kallikrein-3	C	100μg	664,800
ant-089-A	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	A	5μg	112,200
ant-089-B	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	B	20μg	220,800
ant-089-C	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	C	100μg	664,800
ant-090-A	Mouse Anti Human Mediator of Cell Motility 1	A	5μg	112,200
ant-090-B	Mouse Anti Human Mediator of Cell Motility 1	B	20μg	220,800
ant-090-C	Mouse Anti Human Mediator of Cell Motility 1	C	100μg	664,800
ant-091-A	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	A	5μg	112,200
ant-091-B	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	B	20μg	220,800
ant-091-C	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	C	100μg	664,800
ant-092-A	Mouse Anti Human N-Acetylglucosamine Kinase	A	5μg	112,200
ant-092-B	Mouse Anti Human N-Acetylglucosamine Kinase	B	20μg	220,800
ant-092-C	Mouse Anti Human N-Acetylglucosamine Kinase	C	100μg	664,800
ant-093-A	Mouse Anti Human Carboxymethylenebutenolidase	A	5μg	112,200
ant-093-B	Mouse Anti Human Carboxymethylenebutenolidase	B	20μg	220,800
ant-093-C	Mouse Anti Human Carboxymethylenebutenolidase	C	100μg	664,800
ant-094-A	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	A	5μg	112,200
ant-094-B	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	B	20μg	220,800
ant-094-C	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	C	100μg	664,800
ant-095-A	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	A	5μg	112,200
ant-095-B	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	B	20μg	220,800
ant-095-C	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	C	100μg	664,800
ant-096-A	Mouse Anti Human CNDP Dipeptidase 2	A	5μg	112,200
ant-096-B	Mouse Anti Human CNDP Dipeptidase 2	B	20μg	220,800
ant-096-C	Mouse Anti Human CNDP Dipeptidase 2	C	100μg	664,800
ant-097-A	Mouse Anti Hepatitis B Virus Core	A	100μg	250,400
ant-097-B	Mouse Anti Hepatitis B Virus Core	B	0.5mg	860,900
ant-097-C	Mouse Anti Hepatitis B Virus Core	C	1mg	1,645,000
ant-098-A	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	A	5μg	112,200
ant-098-B	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	B	20μg	220,800
ant-098-C	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	C	100μg	664,800
ant-100-A	Mouse Anti Human Insulin	A	200μg	289,800
ant-100-B	Mouse Anti Human Insulin	B	0.5mg	457,700
ant-100-C	Mouse Anti Human Insulin	C	1mg	812,900
ant-101-A	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	A	5μg	90,500
ant-101-B	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	B	20μg	199,000
ant-101-C	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	C	100μg	643,200
ant-102-A	Mouse Anti Human Interleukin-2	A	0.5mg	366,800
ant-102-B	Mouse Anti Human Interleukin-2	B	1mg	574,000
ant-102-C	Mouse Anti Human Interleukin-2	C	없음	없음
ant-103-A	Rat Anti Mouse Interleukin-2 receptor	A	0.5mg	366,800
ant-103-B	Rat Anti Mouse Interleukin-2 receptor	B	1mg	574,000
ant-103-C	Rat Anti Mouse Interleukin-2 receptor	C	없음	없음
ant-104-A	Mouse Anti Human Interleukin-2 receptor	A	0.5mg	366,800
ant-104-B	Mouse Anti Human Interleukin-2 receptor	B	1mg	574,000

ant-104-C	Mouse Anti Human Interleukin-2 receptor	C	없음	없음
ant-105-A	Rat Anti Mouse Interleukin-2	A	0.5mg	366,800
ant-105-B	Rat Anti Mouse Interleukin-2	B	1mg	574,000
ant-105-C	Rat Anti Mouse Interleukin-2	C	없음	없음
ant-106-A	Mouse Anti Human Interleukin-3	A	0.5mg	366,800
ant-106-B	Mouse Anti Human Interleukin-3	B	1mg	574,000
ant-106-C	Mouse Anti Human Interleukin-3	C	없음	없음
ant-107-A	Mouse Anti Human Interleukin-4	A	0.5mg	366,800
ant-107-B	Mouse Anti Human Interleukin-4	B	1mg	574,000
ant-107-C	Mouse Anti Human Interleukin-4	C	없음	없음
ant-108-A	Rat Anti Mouse Interleukin-4	A	0.5mg	366,800
ant-108-B	Rat Anti Mouse Interleukin-4	B	1mg	574,000
ant-108-C	Rat Anti Mouse Interleukin-4	C	없음	없음
ant-109-A	Mouse Anti Human Interleukin-6	A	0.5mg	366,800
ant-109-B	Mouse Anti Human Interleukin-6	B	1mg	574,000
ant-109-C	Mouse Anti Human Interleukin-6	C	없음	없음
ant-110-A	Mouse Anti Human Interleukin-7	A	0.5mg	366,800
ant-110-B	Mouse Anti Human Interleukin-7	B	1mg	574,000
ant-110-C	Mouse Anti Human Interleukin-7	C	없음	없음
ant-111-A	Mouse Anti Human Interleukin-8	A	0.5mg	366,800
ant-111-B	Mouse Anti Human Interleukin-8	B	1mg	574,000
ant-111-C	Mouse Anti Human Interleukin-8	C	없음	없음
ant-112-A	Mouse Anti Human Interleukin-10	A	0.5mg	366,800
ant-112-B	Mouse Anti Human Interleukin-10	B	1mg	574,000
ant-112-C	Mouse Anti Human Interleukin-10	C	없음	없음
ant-113-A	Rat Anti Mouse Interleukin-10	A	2x0.2mg	366,800
ant-113-B	Rat Anti Mouse Interleukin-10	B	5x0.2mg	574,000
ant-113-C	Rat Anti Mouse Interleukin-10	C	없음	없음
ant-114-A	Rat Anti Mouse Interleukin-12p40	A	0.5mg	366,800
ant-114-B	Rat Anti Mouse Interleukin-12p40	B	1mg	574,000
ant-114-C	Rat Anti Mouse Interleukin-12p40	C	없음	없음
ant-115-A	Mouse Anti Human Interleukin-15	A	0.5mg	366,800
ant-115-B	Mouse Anti Human Interleukin-15	B	1mg	574,000
ant-115-C	Mouse Anti Human Interleukin-15	C	없음	없음
ant-116-A	Hamster Anti Mouse CTLA-4 (CD152)	A	0.5mg	366,800
ant-116-B	Hamster Anti Mouse CTLA-4 (CD152)	B	1mg	574,000
ant-116-C	Hamster Anti Mouse CTLA-4 (CD152)	C	없음	없음
ant-117-A	Mouse Anti Human Neurotrophin-4	A	0.5mg	366,800
ant-117-B	Mouse Anti Human Neurotrophin-4	B	1mg	574,000
ant-117-C	Mouse Anti Human Neurotrophin-4	C	없음	없음
ant-118-A	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	A	0.5mg	366,800
ant-118-B	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	B	1mg	574,000
ant-118-C	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	C	없음	없음
ant-119-A	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	A	0.5mg	366,800
ant-119-B	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	B	1mg	574,000
ant-119-C	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	C	없음	없음
ant-120-A	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	A	0.5mg	366,800
ant-120-B	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	B	1mg	574,000
ant-120-C	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	C	없음	없음
ant-121-A	Mouse Anti-Human Macrophage Inflammatory Protein-3	A	0.5mg	366,800
ant-121-B	Mouse Anti-Human Macrophage Inflammatory Protein-3	B	1mg	574,000
ant-121-C	Mouse Anti-Human Macrophage Inflammatory Protein-3	C	없음	없음
ant-122-A	Mouse Anti Human Interferon-alpha Neutralizing	A	0.5mg	366,800
ant-122-B	Mouse Anti Human Interferon-alpha Neutralizing	B	1mg	574,000
ant-122-C	Mouse Anti Human Interferon-alpha Neutralizing	C	없음	없음
ant-123-A	Mouse Anti Human Interferon-gamma	A	0.5mg	366,800
ant-123-B	Mouse Anti Human Interferon-gamma	B	1mg	574,000
ant-123-C	Mouse Anti Human Interferon-gamma	C	없음	없음
ant-124-A	Mouse Anti Human Tumor Necrosis Factor-alpha	A	0.5mg	366,800
ant-124-B	Mouse Anti Human Tumor Necrosis Factor-alpha	B	1mg	574,000
ant-124-C	Mouse Anti Human Tumor Necrosis Factor-alpha	C	없음	없음
ant-125-A	Mouse Anti Human Vascular Endothelial Growth Factor	A	0.5mg	366,800
ant-125-B	Mouse Anti Human Vascular Endothelial Growth Factor	B	1mg	574,000
ant-125-C	Mouse Anti Human Vascular Endothelial Growth Factor	C	없음	없음
ant-126-A	Mouse Anti Human Eotaxin-1 (CCL11)	A	0.5mg	366,800
ant-126-B	Mouse Anti Human Eotaxin-1 (CCL11)	B	1mg	574,000
ant-126-C	Mouse Anti Human Eotaxin-1 (CCL11)	C	없음	없음
ant-127-A	Mouse Anti Human Eotaxin-2	A	0.5mg	366,800
ant-127-B	Mouse Anti Human Eotaxin-2	B	1mg	574,000
ant-127-C	Mouse Anti Human Eotaxin-2	C	없음	없음
ant-128-A	Mouse Anti Human Brain-Derived Neurotrophic Factor	A	0.5mg	366,800
ant-128-B	Mouse Anti Human Brain-Derived Neurotrophic Factor	B	1mg	574,000

ant-128-C	Mouse Anti Human Brain-Derived Neurotrophic Factor	C	없음	없음
ant-129-A	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	A	0.5mg	366,800
ant-129-B	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	B	1mg	574,000
ant-129-C	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	C	없음	없음
ant-130-A	Mouse Anti Chlamydia LPS	A	0.5mg	366,800
ant-130-B	Mouse Anti Chlamydia LPS	B	1mg	574,000
ant-130-C	Mouse Anti Chlamydia LPS	C	없음	없음
ant-131-A	Mouse Anti Human CD8-FITC	A	0.5mg	366,800
ant-131-B	Mouse Anti Human CD8-FITC	B	1mg	574,000
ant-131-C	Mouse Anti Human CD8-FITC	C	없음	없음
ant-132-A	Mouse Anti Human CD4-FITC	A	0.5mg	366,800
ant-132-B	Mouse Anti Human CD4-FITC	B	1mg	574,000
ant-132-C	Mouse Anti Human CD4-FITC	C	없음	없음
ant-133-A	Rat Anti Mouse CD80	A	0.5mg	366,800
ant-133-B	Rat Anti Mouse CD80	B	1mg	574,000
ant-133-C	Rat Anti Mouse CD80	C	없음	없음
ant-134-A	Mouse Anti Human CD8-Biotinylated	A	0.5mg	366,800
ant-134-B	Mouse Anti Human CD8-Biotinylated	B	1mg	574,000
ant-134-C	Mouse Anti Human CD8-Biotinylated	C	없음	없음
ant-135-A	Rat Anti Mouse CD11a	A	0.5mg	366,800
ant-135-B	Rat Anti Mouse CD11a	B	1mg	574,000
ant-135-C	Rat Anti Mouse CD11a	C	없음	없음
ant-136-A	Rat Anti Mouse CD11b FITC	A	0.5mg	366,800
ant-136-B	Rat Anti Mouse CD11b FITC	B	1mg	574,000
ant-136-C	Rat Anti Mouse CD11b FITC	C	없음	없음
ant-137-A	Mouse Anti Human CD3-FITC	A	0.5mg	366,800
ant-137-B	Mouse Anti Human CD3-FITC	B	1mg	574,000
ant-137-C	Mouse Anti Human CD3-FITC	C	없음	없음
ant-138-A	Mouse Anti Human CD3-Biotinylated	A	0.5mg	366,800
ant-138-B	Mouse Anti Human CD3-Biotinylated	B	1mg	574,000
ant-138-C	Mouse Anti Human CD3-Biotinylated	C	없음	없음
ant-139-A	Rat Anti Mouse B220 (CD45R)	A	0.5mg	366,800
ant-139-B	Rat Anti Mouse B220 (CD45R)	B	1mg	574,000
ant-139-C	Rat Anti Mouse B220 (CD45R)	C	없음	없음
ant-140-A	Rat Anti Mouse CD90 Thy-1.1	A	0.5mg	366,800
ant-140-B	Rat Anti Mouse CD90 Thy-1.1	B	1mg	574,000
ant-140-C	Rat Anti Mouse CD90 Thy-1.1	C	없음	없음
ant-141-A	Rat Anti Mouse CD90 Thy-1.2	A	0.5mg	366,800
ant-141-B	Rat Anti Mouse CD90 Thy-1.2	B	1mg	574,000
ant-141-C	Rat Anti Mouse CD90 Thy-1.2	C	없음	없음
ant-142-A	Rat Anti Mouse CD90 Thy-1	A	0.5mg	366,800
ant-142-B	Rat Anti Mouse CD90 Thy-1	B	1mg	574,000
ant-142-C	Rat Anti Mouse CD90 Thy-1	C	없음	없음
ant-143-A	Mouse Anti Dengue Type 2 (envelop)	A	0.5mg	366,800
ant-143-B	Mouse Anti Dengue Type 2 (envelop)	B	1mg	574,000
ant-143-C	Mouse Anti Dengue Type 2 (envelop)	C	없음	없음
ant-144-A	Mouse Anti Human CD3	A	0.5mg	366,800
ant-144-B	Mouse Anti Human CD3	B	1mg	574,000
ant-144-C	Mouse Anti Human CD3	C	없음	없음
ant-145 -A	Mouse Anti Human CD4	A	0.5mg	388,500
ant-145 -B	Mouse Anti Human CD4	B	1mg	595,800
ant-145 -C	Mouse Anti Human CD4	C	없음	없음
ant-146-A	Mouse Anti FLAG peptide	A	0.5mg	366,800
ant-146-B	Mouse Anti FLAG peptide	B	1mg	574,000
ant-146-C	Mouse Anti FLAG peptide	C	없음	없음
ant-147-A	Mouse Anti hCG beta core	A	0.5mg	366,800
ant-147-B	Mouse Anti hCG beta core	B	1mg	574,000
ant-147-C	Mouse Anti hCG beta core	C	없음	없음
ant-148-A	Mouse Anti Human CD8	A	0.5mg	366,800
ant-148-B	Mouse Anti Human CD8	B	1mg	574,000
ant-148-C	Mouse Anti Human CD8	C	없음	없음
ant-149-A	Mouse Anti Hen Egg Lysozyme	A	0.5mg	366,800
ant-149-B	Mouse Anti Hen Egg Lysozyme	B	1mg	574,000
ant-149-C	Mouse Anti Hen Egg Lysozyme	C	없음	없음
ant-150-A	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	A	0.5mg	366,800
ant-150-B	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	B	1mg	574,000
ant-150-C	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	C	없음	없음
ant-151-A	Mouse Anti HIV-1 gp120 (PND)	A	0.5mg	366,800
ant-151-B	Mouse Anti HIV-1 gp120 (PND)	B	1mg	574,000
ant-151-C	Mouse Anti HIV-1 gp120 (PND)	C	없음	없음
ant-152-A	Mouse Anti HIV-1 p24	A	0.5mg	366,800
ant-152-B	Mouse Anti HIV-1 p24	B	1mg	574,000

ant-152-C	Mouse Anti HIV-1 p24	C	없음	없음
ant-153-A	Mouse Anti HIV-2 gp39	A	0.5mg	366,800
ant-153-B	Mouse Anti HIV-2 gp39	B	1mg	574,000
ant-153-C	Mouse Anti HIV-2 gp39	C	없음	없음
ant-154-A	Mouse Anti Human Heparanase-1 3/17	A	50μg	457,700
ant-154-B	Mouse Anti Human Heparanase-1 3/17	B	100μg	645,200
ant-154-C	Mouse Anti Human Heparanase-1 3/17	C	150μg	860,900
ant-155-A	Polyclonal Rabbit Anti Human Heparanase-1	A	290μg	664,800
ant-155-B	Polyclonal Rabbit Anti Human Heparanase-1	B	570μg	1,069,200
ant-155-C	Polyclonal Rabbit Anti Human Heparanase-1	C	없음	없음
ant-156-A	Mouse Anti Hepatitis C Virus NS3	A	100μg	199,000
ant-156-B	Mouse Anti Hepatitis C Virus NS3	B	200μg	297,800
ant-156-C	Mouse Anti Hepatitis C Virus NS3	C	500μg	505,000
ant-157-A	Polyclonal Rabbit Anti SARS Spike Protein	A	5μg	268,200
ant-157-B	Polyclonal Rabbit Anti SARS Spike Protein	B	10μg	366,800
ant-157-C	Polyclonal Rabbit Anti SARS Spike Protein	C	100μg	2,019,900
ant-158-A	Rat Anti Mouse LY6G	A	0.5mg	366,800
ant-158-B	Rat Anti Mouse LY6G	B	1mg	574,000
ant-158-C	Rat Anti Mouse LY6G	C	없음	없음
ant-159-A	Mouse Anti HIV-1 gp41	A	0.5mg	366,800
ant-159-B	Mouse Anti HIV-1 gp41	B	1mg	574,000
ant-159-C	Mouse Anti HIV-1 gp41	C	없음	없음
ant-160-A	Polyclonal Rabbit Anti HIV-1 gp41	A	ml	240,500
ant-160-B	Polyclonal Rabbit Anti HIV-1 gp41	B	5ml	1,001,000
ant-160-C	Polyclonal Rabbit Anti HIV-1 gp41	C	10ml	1,645,000
ant-161-A	Polyclonal Rabbit Anti HIV-1 gp39	A	ml	240,500
ant-161-B	Polyclonal Rabbit Anti HIV-1 gp39	B	5ml	1,001,000
ant-161-C	Polyclonal Rabbit Anti HIV-1 gp39	C	10ml	1,645,000
ant-162-A	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	A	10μl	90,500
ant-162-B	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	B	50μl	199,000
ant-162-C	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	C	100μl	356,900
ant-163-A	Polyclonal Goat Anti Hepatitis B Surface Antigen A	A	ml	240,500
ant-163-B	Polyclonal Goat Anti Hepatitis B Surface Antigen A	B	5ml	1,001,000
ant-163-C	Polyclonal Goat Anti Hepatitis B Surface Antigen A	C	10ml	1,645,000
ant-164-A	Mouse Anti Glutathione-S-transferase (GST)	A	0.5mg	366,800
ant-164-B	Mouse Anti Glutathione-S-transferase (GST)	B	1mg	574,000
ant-164-C	Mouse Anti Glutathione-S-transferase (GST)	C	없음	없음
ant-165-A	Rat Anti Mouse CD4	A	0.5mg	366,800
ant-165-B	Rat Anti Mouse CD4	B	1mg	574,000
ant-165-C	Rat Anti Mouse CD4	C	없음	없음
ant-166-A	Rat Anti Mouse IFN-gamma	A	0.5mg	366,800
ant-166-B	Rat Anti Mouse IFN-gamma	B	1mg	574,000
ant-166-C	Rat Anti Mouse IFN-gamma	C	없음	없음
ant-167-A	Mouse Anti Human CD4-Biotinylated	A	0.5mg	366,800
ant-167-B	Mouse Anti Human CD4-Biotinylated	B	1mg	574,000
ant-167-C	Mouse Anti Human CD4-Biotinylated	C	없음	없음
ant-168-A	Mouse Anti Human Transforming Growth Factor-beta	A	0.5mg	366,800
ant-168-B	Mouse Anti Human Transforming Growth Factor-beta	B	1mg	574,000
ant-168-C	Mouse Anti Human Transforming Growth Factor-beta	C	없음	없음
ant-169-A	Mouse Anti Human Epidermal Growth Factor	A	0.5mg	366,800
ant-169-B	Mouse Anti Human Epidermal Growth Factor	B	1mg	574,000
ant-169-C	Mouse Anti Human Epidermal Growth Factor	C	없음	없음
ant-170-A	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	A	0.5mg	366,800
ant-170-B	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	B	1mg	574,000
ant-170-C	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	C	없음	없음
ant-171 -A	Mouse Anti Human CD5	A	0.5mg	388,500
ant-171 -B	Mouse Anti Human CD5	B	1mg	595,800
ant-171 -C	Mouse Anti Human CD5	C	없음	없음
ant-172-A	Mouse Anti Human Leptin	A	0.5mg	366,800
ant-172-B	Mouse Anti Human Leptin	B	1mg	574,000
ant-172-C	Mouse Anti Human Leptin	C	없음	없음
ant-173-A	Mouse Anti Human IgG-Fc	A	0.5mg	366,800
ant-173-B	Mouse Anti Human IgG-Fc	B	1mg	574,000
ant-173-C	Mouse Anti Human IgG-Fc	C	없음	없음
ant-174-A	Mouse Anti Human IgA Sec Component	A	0.5mg	366,800
ant-174-B	Mouse Anti Human IgA Sec Component	B	1mg	574,000
ant-174-C	Mouse Anti Human IgA Sec Component	C	없음	없음
ant-175-A	Rat Anti Mouse CD3	A	0.5mg	366,800
ant-175-B	Rat Anti Mouse CD3	B	1mg	574,000
ant-175-C	Rat Anti Mouse CD3	C	없음	없음
ant-176-A	Mouse Anti MHC Class I (H-2K)	A	0.5mg	366,800
ant-176-B	Mouse Anti MHC Class I (H-2K)	B	1mg	574,000

ant-176-C	Mouse Anti MHC Class I (H-2K)	C	없음	없음
ant-177-A	Mouse Anti Maltose-Binding protein	A	20μg	396,400
ant-177-B	Mouse Anti Maltose-Binding protein	B	50μg	613,500
ant-177-C	Mouse Anti Maltose-Binding protein	C	100μg	996,700
ant-178-A	Mouse Anti SARS Nucleocapsid protein	A	10μl	268,200
ant-178-B	Mouse Anti SARS Nucleocapsid protein	B	20μl	366,800
ant-178-C	Mouse Anti SARS Nucleocapsid protein	C	200μl	2,019,900
ant-179-A	Mouse Anti SARS Spike	A	5μg	268,200
ant-179-B	Mouse Anti SARS Spike	B	10μg	366,800
ant-179-C	Mouse Anti SARS Spike	C	100μg	2,019,900
ant-180-A	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	A	5μg	268,200
ant-180-B	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	B	10μg	366,800
ant-180-C	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	C	100μg	2,019,900
ant-181-A	Polyclonal Anti Anthrax LF	A	200μl	1,195,800
ant-181-B	Polyclonal Anti Anthrax LF	B	400μl	1,954,800
ant-181-C	Polyclonal Anti Anthrax LF	C	600μl	2,342,400
ant-182-A	Polyclonal Anti Anthrax PA	A	200μl	1,195,800
ant-182-B	Polyclonal Anti Anthrax PA	B	400μl	1,954,800
ant-182-C	Polyclonal Anti Anthrax PA	C	600μl	2,342,400
ant-183-A	Mouse Anti Human Bone Morphogenetic protein-2	A	100μg	218,800
ant-183-B	Mouse Anti Human Bone Morphogenetic protein-2	B	250μg	366,800
ant-183-C	Mouse Anti Human Bone Morphogenetic protein-2	C	없음	없음
ant-184-A	Mouse Anti Human Granulocyte Colony Stimulating Factor	A	0.5mg	366,800
ant-184-B	Mouse Anti Human Granulocyte Colony Stimulating Factor	B	1mg	574,000
ant-184-C	Mouse Anti Human Granulocyte Colony Stimulating Factor	C	없음	없음
ant-185-A	Mouse Anti Human Interferon-beta	A	0.5mg	366,800
ant-185-B	Mouse Anti Human Interferon-beta	B	1mg	574,000
ant-185-C	Mouse Anti Human Interferon-beta	C	없음	없음
ant-186-A	Mouse Anti Neisseria Gonorrhea	A	0.5mg	366,800
ant-186-B	Mouse Anti Neisseria Gonorrhea	B	1mg	574,000
ant-186-C	Mouse Anti Neisseria Gonorrhea	C	없음	없음
ant-187-A	Mouse Anti Human Erythropoietin	A	50μg	112,200
ant-187-B	Mouse Anti Human Erythropoietin	B	150μg	220,800
ant-187-C	Mouse Anti Human Erythropoietin	C	0.5mg	615,500
ant-188-A	Mouse Anti Human CD2 (T11, LFA-2) FITC	A	0.5mg	366,800
ant-188-B	Mouse Anti Human CD2 (T11, LFA-2) FITC	B	1mg	574,000
ant-188-C	Mouse Anti Human CD2 (T11, LFA-2) FITC	C	없음	없음
ant-189-A	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	A	30μg	220,800
ant-189-B	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	B	60μg	398,400
ant-189-C	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	C	250μg	1,414,800
ant-190-A	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	A	5μg	112,200
ant-190-B	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	B	20μg	220,800
ant-190-C	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	C	100μg	803,000
ant-191-A	Recombinant Anti Human CD20 Antibody	A	50μg	218,800
ant-191-B	Recombinant Anti Human CD20 Antibody	B	0.5mg	1,288,900
ant-191-C	Recombinant Anti Human CD20 Antibody	C	1mg	2,307,700
ant-192-A	Recombinant Anti p53 scFv	A	2μg	112,200
ant-192-B	Recombinant Anti p53 scFv	B	10μg	220,800
ant-192-C	Recombinant Anti p53 scFv	C	1mg	7,192,300
ant-194-A	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	A	2μg	112,200
ant-194-B	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	B	10μg	220,800
ant-194-C	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	C	1mg	7,192,300
ant-195-A	Recombinant Anti-Tetanus Toxoid scFv	A	2μg	112,200
ant-195-B	Recombinant Anti-Tetanus Toxoid scFv	B	10μg	220,800
ant-195-C	Recombinant Anti-Tetanus Toxoid scFv	C	1mg	7,192,300
ant-196-A	Mouse Anti Human Erythropoietin clone NYRhEPO	A	0.5mg	366,800
ant-196-B	Mouse Anti Human Erythropoietin clone NYRhEPO	B	1mg	574,000
ant-196-C	Mouse Anti Human Erythropoietin clone NYRhEPO	C	없음	없음
ant-197-A	Mouse Anti Human Growth Hormone	A	0.5mg	366,800
ant-197-B	Mouse Anti Human Growth Hormone	B	1mg	574,000
ant-197-C	Mouse Anti Human Growth Hormone	C	없음	없음
ant-198-A	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	A	0.5mg	366,800
ant-198-B	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	B	1mg	574,000
ant-198-C	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	C	없음	없음
ant-199-A	Mouse Anti Myelin Oligodendrocyte Glycoprotein	A	0.5mg	366,800
ant-199-B	Mouse Anti Myelin Oligodendrocyte Glycoprotein	B	1mg	574,000
ant-199-C	Mouse Anti Myelin Oligodendrocyte Glycoprotein	C	없음	없음
ant-200-A	Mouse Anti Porteolipid Protein of Myelin	A	0.5mg	366,800
ant-200-B	Mouse Anti Porteolipid Protein of Myelin	B	1mg	574,000
ant-200-C	Mouse Anti Porteolipid Protein of Myelin	C	없음	없음
ant-201-A	Mouse Anti Human IgA 1&2	A	0.5mg	366,800
ant-201-B	Mouse Anti Human IgA 1&2	B	1mg	574,000

ant-201-C	Mouse Anti Human IgA 1&2	C	없음	없음
ant-202-A	Mouse Anti Human Ig Kappa Light Chain	A	0.5mg	366,800
ant-202-B	Mouse Anti Human Ig Kappa Light Chain	B	1mg	574,000
ant-202-C	Mouse Anti Human Ig Kappa Light Chain	C	없음	없음
ant-203-A	Mouse Anti Human Ig Lambda Light Chain	A	0.5mg	366,800
ant-203-B	Mouse Anti Human Ig Lambda Light Chain	B	1mg	574,000
ant-203-C	Mouse Anti Human Ig Lambda Light Chain	C	없음	없음
ant-204-A	Mouse Anti Human FAS (CD95) Blocking/Activating	A	0.5mg	366,800
ant-204-B	Mouse Anti Human FAS (CD95) Blocking/Activating	B	1mg	574,000
ant-204-C	Mouse Anti Human FAS (CD95) Blocking/Activating	C	없음	없음
ant-205-A	Mouse Anti Human FAS (CD95) Blocking	A	0.5mg	366,800
ant-205-B	Mouse Anti Human FAS (CD95) Blocking	B	1mg	574,000
ant-205-C	Mouse Anti Human FAS (CD95) Blocking	C	없음	없음
ant-206-A	Mouse Anti Human CD1A (T6, LEU6)	A	0.5mg	366,800
ant-206-B	Mouse Anti Human CD1A (T6, LEU6)	B	1mg	574,000
ant-206-C	Mouse Anti Human CD1A (T6, LEU6)	C	없음	없음
ant-207-A	Mouse Anti Human CD2 (T11, LFA-2)	A	0.5mg	366,800
ant-207-B	Mouse Anti Human CD2 (T11, LFA-2)	B	1mg	574,000
ant-207-C	Mouse Anti Human CD2 (T11, LFA-2)	C	없음	없음
ant-208-A	Mouse Anti Human Interferon-alpha Western Blot	A	0.5mg	366,800
ant-208-B	Mouse Anti Human Interferon-alpha Western Blot	B	1mg	574,000
ant-208-C	Mouse Anti Human Interferon-alpha Western Blot	C	없음	없음
ant-209-A	Rat Anti Mouse Interleukin-12p75	A	0.5mg	366,800
ant-209-B	Rat Anti Mouse Interleukin-12p75	B	1mg	574,000
ant-209-C	Rat Anti Mouse Interleukin-12p75	C	없음	없음
ant-210-A	Polyclonal Rabbit Anti HIV-1 gp120	A	0.1ml	712,200
ant-210-B	Polyclonal Rabbit Anti HIV-1 gp120	B	0.25ml	1,181,800
ant-210-C	Polyclonal Rabbit Anti HIV-1 gp120	C	0.5ml	2,019,900
ant-211-A	Mouse Anti Human c-Myc	A	0.5mg	366,800
ant-211-B	Mouse Anti Human c-Myc	B	1mg	574,000
ant-211-C	Mouse Anti Human c-Myc	C	없음	없음
ant-212-A	Mouse Anti Human Interleukin-18	A	0.5mg	366,800
ant-212-B	Mouse Anti Human Interleukin-18	B	1mg	574,000
ant-212-C	Mouse Anti Human Interleukin-18	C	없음	없음
ant-213-A	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	A	0.5mg	366,800
ant-213-B	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	B	1mg	574,000
ant-213-C	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	C	없음	없음
ant-214-A	Mouse Anti Influenza-A Hemagglutinin H1N1	A	10μg	112,200
ant-214-B	Mouse Anti Influenza-A Hemagglutinin H1N1	B	50μg	220,800
ant-214-C	Mouse Anti Influenza-A Hemagglutinin H1N1	C	1mg	1,850,400
ant-215-A	Mouse Anti Influenza-A Hemagglutinin H3N2	A	10μg	112,200
ant-215-B	Mouse Anti Influenza-A Hemagglutinin H3N2	B	50μg	220,800
ant-215-C	Mouse Anti Influenza-A Hemagglutinin H3N2	C	1mg	1,850,400
ant-216-A	Mouse Anti Influenza-A Hemagglutinin H5N1	A	10μg	112,200
ant-216-B	Mouse Anti Influenza-A Hemagglutinin H5N1	B	50μg	220,800
ant-216-C	Mouse Anti Influenza-A Hemagglutinin H5N1	C	1mg	1,850,400
ant-217-A	Mouse Anti Influenza-B	A	10μg	112,200
ant-217-B	Mouse Anti Influenza-B	B	50μg	220,800
ant-217-C	Mouse Anti Influenza-B	C	1mg	1,850,400
ant-218-A	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	A	2μg	90,500
ant-218-B	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	B	10μg	199,000
ant-218-C	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	C	100μg	1,368,500
ant-219-A	Mouse Anti Glutathione-S-transferase (GST)	A	100μg	238,500
ant-219-B	Mouse Anti Glutathione-S-transferase (GST)	B	0.2mg	426,000
ant-219-C	Mouse Anti Glutathione-S-transferase (GST)	C	0.5mg	907,700
ant-220-A	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	A	100μl	477,300
ant-220-B	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	B	200μl	841,400
ant-220-C	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	C	500μl	1,783,900
ant-221-A	Mouse Anti FLAG peptide Peroxidase Conjugated	A	100μl	477,300
ant-221-B	Mouse Anti FLAG peptide Peroxidase Conjugated	B	200μl	841,400
ant-221-C	Mouse Anti FLAG peptide Peroxidase Conjugated	C	500μl	1,783,900
ant-222-A	Mouse Anti FLAG peptide	A	100μg	238,500
ant-222-B	Mouse Anti FLAG peptide	B	0.2mg	426,000
ant-222-C	Mouse Anti FLAG peptide	C	0.5mg	907,700
ant-223-A	Mouse Anti Myc	A	100μg	238,500
ant-223-B	Mouse Anti Myc	B	0.2mg	426,000
ant-223-C	Mouse Anti Myc	C	0.5mg	907,700
ant-224-A	Mouse Anti Myc Peroxidase Conjugated	A	100μl	455,700
ant-224-B	Mouse Anti Myc Peroxidase Conjugated	B	200μl	830,700
ant-224-C	Mouse Anti Myc Peroxidase Conjugated	C	500μl	1,754,000
ant-225-A	Mouse Anti HA-tag peptide clone PHASHG	A	100μg	260,300
ant-225-B	Mouse Anti HA-tag peptide clone PHASHG	B	0.2mg	447,800

ant-225-C	Mouse Anti HA-tag peptide clone PHASHG	C	0.5mg	929,000
ant-226-A	Mouse Anti HA-tag peptide Peroxidase Conjugated	A	100µl	477,300
ant-226-B	Mouse Anti HA-tag peptide Peroxidase Conjugated	B	200µl	841,400
ant-226-C	Mouse Anti HA-tag peptide Peroxidase Conjugated	C	500µl	1,783,900
ant-228-A	Mouse Anti p53	A	100µg	455,700
ant-228-B	Mouse Anti p53	B	0.2mg	830,700
ant-228-C	Mouse Anti p53	C	0.5mg	1,754,000
ant-229-A	Mouse Anti Factor IX	A	0.5mg	366,800
ant-229-B	Mouse Anti Factor IX	B	1mg	574,000
ant-229-C	Mouse Anti Factor IX	C	없음	없음
ant-230-A	Mouse Anti Human Growth Hormone IgG2b	A	5µg	112,200
ant-230-B	Mouse Anti Human Growth Hormone IgG2b	B	20µg	220,800
ant-230-C	Mouse Anti Human Growth Hormone IgG2b	C	100µg	664,800
ant-231-A	Mouse Anti Human Glycophorin A (type M & type N)	A	0.5mg	366,800
ant-231-B	Mouse Anti Human Glycophorin A (type M & type N)	B	1mg	574,000
ant-231-C	Mouse Anti Human Glycophorin A (type M & type N)	C	없음	없음
ant-232-A	Mouse Anti Human Adiponectin	A	5µg	112,200
ant-232-B	Mouse Anti Human Adiponectin	B	20µg	220,800
ant-232-C	Mouse Anti Human Adiponectin	C	100µg	664,800
ant-233-A	Mouse Anti Human GTP-Binding Protein SAR1B	A	5µg	112,200
ant-233-B	Mouse Anti Human GTP-Binding Protein SAR1B	B	20µg	220,800
ant-233-C	Mouse Anti Human GTP-Binding Protein SAR1B	C	100µg	664,800
ant-234-A	Polyclonal Rabbit Anti HA-tag peptide	A	100µl	455,700
ant-234-B	Polyclonal Rabbit Anti HA-tag peptide	B	200µl	830,700
ant-234-C	Polyclonal Rabbit Anti HA-tag peptide	C	500µl	1,754,000
ant-235-A	Polyclonal Rabbit Anti Myc	A	100µl	455,700
ant-235-B	Polyclonal Rabbit Anti Myc	B	200µl	830,700
ant-235-C	Polyclonal Rabbit Anti Myc	C	500µl	1,754,000
ant-236-A	Polyclonal Rabbit Anti HIV-1 gp120, Purified	A	2µg	90,500
ant-236-B	Polyclonal Rabbit Anti HIV-1 gp120, Purified	B	10µg	199,000
ant-236-C	Polyclonal Rabbit Anti HIV-1 gp120, Purified	C	100µg	1,094,000
ant-237-A	Mouse Anti Human E-Selectin	A	0.5mg	366,800
ant-237-B	Mouse Anti Human E-Selectin	B	1mg	574,000
ant-237-C	Mouse Anti Human E-Selectin	C	없음	없음
ant-238-A	Mouse Anti Human Interleukin-1 Receptor Anatagonsit	A	0.5mg	366,800
ant-238-B	Mouse Anti Human Interleukin-1 Receptor Anatagonsit	B	1mg	574,000
ant-238-C	Mouse Anti Human Interleukin-1 Receptor Anatagonsit	C	없음	없음
ant-239-A	Mouse Anti Human Fibroblast Growth Factor Basic	A	0.5mg	366,800
ant-239-B	Mouse Anti Human Fibroblast Growth Factor Basic	B	1mg	574,000
ant-239-C	Mouse Anti Human Fibroblast Growth Factor Basic	C	없음	없음
ant-240-A	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	A	0.5mg	366,800
ant-240-B	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	B	1mg	574,000
ant-240-C	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	C	없음	없음
ant-241-A	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	A	0.5mg	366,800
ant-241-B	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	B	1mg	574,000
ant-241-C	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	C	없음	없음
ant-242-A	Mouse Anti Human CD44	A	0.5mg	366,800
ant-242-B	Mouse Anti Human CD44	B	1mg	574,000
ant-242-C	Mouse Anti Human CD44	C	없음	없음
ant-243-A	Mouse Anti Human CD44 Biotinylated	A	0.5mg	366,800
ant-243-B	Mouse Anti Human CD44 Biotinylated	B	1mg	574,000
ant-243-C	Mouse Anti Human CD44 Biotinylated	C	없음	없음
ant-244-A	Mouse Anti Human CD44 FITC	A	0.5mg	366,800
ant-244-B	Mouse Anti Human CD44 FITC	B	1mg	574,000
ant-244-C	Mouse Anti Human CD44 FITC	C	없음	없음
ant-245-A	Mouse Anti Human Vimentin	A	0.5mg	366,800
ant-245-B	Mouse Anti Human Vimentin	B	1mg	574,000
ant-245-C	Mouse Anti Human Vimentin	C	없음	없음
ant-246-A	Mouse Anti Human Vimentin Biotinylated	A	0.5mg	505,000
ant-246-B	Mouse Anti Human Vimentin Biotinylated	B	1mg	712,200
ant-246-C	Mouse Anti Human Vimentin Biotinylated	C	없음	없음
ant-247-A	Mouse Anti Human Vimentin FITC	A	0.5mg	505,000
ant-247-B	Mouse Anti Human Vimentin FITC	B	1mg	712,200
ant-247-C	Mouse Anti Human Vimentin FITC	C	없음	없음
ant-248-A	Mouse Anti Human IL-1 beta	A	0.5mg	366,800
ant-248-B	Mouse Anti Human IL-1 beta	B	1mg	574,000
ant-248-C	Mouse Anti Human IL-1 beta	C	없음	없음
ant-249-A	Mouse Anti Human IL-1 beta Biotinylated	A	0.5mg	366,800
ant-249-B	Mouse Anti Human IL-1 beta Biotinylated	B	1mg	574,000
ant-249-C	Mouse Anti Human IL-1 beta Biotinylated	C	없음	없음
ant-250-A	Mouse Anti Human IL-1 beta FITC	A	0.5mg	366,800
ant-250-B	Mouse Anti Human IL-1 beta FITC	B	1mg	574,000

ant-250-C	Mouse Anti Human IL-1 beta FITC	C	없음	없음
ant-251-A	Mouse Anti Human CD14	A	0.5mg	366,800
ant-251-B	Mouse Anti Human CD14	B	1mg	574,000
ant-251-C	Mouse Anti Human CD14	C	없음	없음
ant-252-A	Mouse Anti Human CD14 Biotinylated	A	0.5mg	366,800
ant-252-B	Mouse Anti Human CD14 Biotinylated	B	1mg	574,000
ant-252-C	Mouse Anti Human CD14 Biotinylated	C	없음	없음
ant-253-A	Mouse Anti Human CD14 FITC	A	0.5mg	366,800
ant-253-B	Mouse Anti Human CD14 FITC	B	1mg	574,000
ant-253-C	Mouse Anti Human CD14 FITC	C	없음	없음
ant-254-A	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	A	5μg	112,200
ant-254-B	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	B	15μg	220,800
ant-254-C	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	C	100μg	919,300
ant-255-A	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	A	5μg	112,200
ant-255-B	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	B	15μg	220,800
ant-255-C	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	C	100μg	919,300
ant-256-A	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	A	5μg	112,200
ant-256-B	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	B	15μg	220,800
ant-256-C	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	C	100μg	919,300
ant-257-A	Mouse Anti Human CD21	A	0.5mg	366,800
ant-257-B	Mouse Anti Human CD21	B	1mg	574,000
ant-257-C	Mouse Anti Human CD21	C	없음	없음
ant-258-A	Mouse Anti Human CD21 Biotinylated	A	0.5mg	366,800
ant-258-B	Mouse Anti Human CD21 Biotinylated	B	1mg	574,000
ant-258-C	Mouse Anti Human CD21 Biotinylated	C	없음	없음
ant-259-A	Mouse Anti Human CD21 FITC	A	0.5mg	366,800
ant-259-B	Mouse Anti Human CD21 FITC	B	1mg	574,000
ant-259-C	Mouse Anti Human CD21 FITC	C	없음	없음
ant-260-A	Mouse Anti Human CD45	A	0.5mg	366,800
ant-260-B	Mouse Anti Human CD45	B	1mg	574,000
ant-260-C	Mouse Anti Human CD45	C	없음	없음
ant-261-A	Mouse Anti Human CD45 Biotinylated	A	0.5mg	366,800
ant-261-B	Mouse Anti Human CD45 Biotinylated	B	1mg	574,000
ant-261-C	Mouse Anti Human CD45 Biotinylated	C	없음	없음
ant-262-A	Mouse Anti Human CD45 FITC	A	0.5mg	366,800
ant-262-B	Mouse Anti Human CD45 FITC	B	1mg	574,000
ant-262-C	Mouse Anti Human CD45 FITC	C	없음	없음
ant-263-A	Mouse Anti Human CD40	A	0.5mg	366,800
ant-263-B	Mouse Anti Human CD40	B	1mg	574,000
ant-263-C	Mouse Anti Human CD40	C	없음	없음
ant-264-A	Mouse Anti Human CD40 Biotinylated	A	0.5mg	366,800
ant-264-B	Mouse Anti Human CD40 Biotinylated	B	1mg	574,000
ant-264-C	Mouse Anti Human CD40 Biotinylated	C	없음	없음
ant-265-A	Mouse Anti Human CD40 FITC	A	0.5mg	366,800
ant-265-B	Mouse Anti Human CD40 FITC	B	1mg	574,000
ant-265-C	Mouse Anti Human CD40 FITC	C	없음	없음
ant-266-A	Mouse Anti MHC Class I (H-2K) Biotin	A	0.5mg	366,800
ant-266-B	Mouse Anti MHC Class I (H-2K) Biotin	B	1mg	574,000
ant-266-C	Mouse Anti MHC Class I (H-2K) Biotin	C	없음	없음
ant-267-A	Mouse Anti MHC Class I (H-2K) FITC	A	0.5mg	366,800
ant-267-B	Mouse Anti MHC Class I (H-2K) FITC	B	1mg	574,000
ant-267-C	Mouse Anti MHC Class I (H-2K) FITC	C	없음	없음
ant-268-A	Mouse Anti MHC Class II (I-A)	A	0.5mg	366,800
ant-268-B	Mouse Anti MHC Class II (I-A)	B	1mg	574,000
ant-268-C	Mouse Anti MHC Class II (I-A)	C	없음	없음
ant-269-A	Mouse Anti MHC Class II (I-A) Biotin	A	0.5mg	366,800
ant-269-B	Mouse Anti MHC Class II (I-A) Biotin	B	1mg	574,000
ant-269-C	Mouse Anti MHC Class II (I-A) Biotin	C	없음	없음
ant-270-A	Mouse Anti MHC Class II (I-A) FITC	A	0.5mg	366,800
ant-270-B	Mouse Anti MHC Class II (I-A) FITC	B	1mg	574,000
ant-270-C	Mouse Anti MHC Class II (I-A) FITC	C	없음	없음
ant-271-A	Hamster Anti Mouse CD28	A	0.5mg	366,800
ant-271-B	Hamster Anti Mouse CD28	B	1mg	574,000
ant-271-C	Hamster Anti Mouse CD28	C	없음	없음
ant-272-A	Hamster Anti Mouse CD28 Biotinylated	A	0.5mg	366,800
ant-272-B	Hamster Anti Mouse CD28 Biotinylated	B	1mg	574,000
ant-272-C	Hamster Anti Mouse CD28 Biotinylated	C	없음	없음
ant-273-A	Hamster Anti Mouse CD28 FITC	A	0.5mg	366,800
ant-273-B	Hamster Anti Mouse CD28 FITC	B	1mg	574,000
ant-273-C	Hamster Anti Mouse CD28 FITC	C	없음	없음
ant-274-A	Mouse Anti Human CD11b	A	0.5mg	366,800
ant-274-B	Mouse Anti Human CD11b	B	1mg	574,000

ant-274-C	Mouse Anti Human CD11b	C	없음	없음
ant-275-A	Mouse Anti Human CD11b Biotinylated	A	0.5mg	366,800
ant-275-B	Mouse Anti Human CD11b Biotinylated	B	1mg	574,000
ant-275-C	Mouse Anti Human CD11b Biotinylated	C	없음	없음
ant-276-A	Mouse Anti Human CD11b FITC	A	0.5mg	366,800
ant-276-B	Mouse Anti Human CD11b FITC	B	1mg	574,000
ant-276-C	Mouse Anti Human CD11b FITC	C	없음	없음
ant-277-A	Mouse Anti Human CD58	A	0.5mg	366,800
ant-277-B	Mouse Anti Human CD58	B	1mg	574,000
ant-277-C	Mouse Anti Human CD58	C	없음	없음
ant-278-A	Mouse Anti Human CD58 Biotin	A	0.5mg	366,800
ant-278-B	Mouse Anti Human CD58 Biotin	B	1mg	574,000
ant-278-C	Mouse Anti Human CD58 Biotin	C	없음	없음
ant-279-A	Mouse Anti Human CD58 FITC	A	0.5mg	366,800
ant-279-B	Mouse Anti Human CD58 FITC	B	1mg	574,000
ant-279-C	Mouse Anti Human CD58 FITC	C	없음	없음
ant-280-A	Rat Anti Mouse CD8	A	0.5mg	366,800
ant-280-B	Rat Anti Mouse CD8	B	1mg	574,000
ant-280-C	Rat Anti Mouse CD8	C	없음	없음
ant-281-A	Rat Anti Mouse CD8 Biotinylated	A	0.5mg	366,800
ant-281-B	Rat Anti Mouse CD8 Biotinylated	B	1mg	574,000
ant-281-C	Rat Anti Mouse CD8 Biotinylated	C	없음	없음
ant-282-A	Rat Anti Mouse CD8 FITC	A	0.5mg	366,800
ant-282-B	Rat Anti Mouse CD8 FITC	B	1mg	574,000
ant-282-C	Rat Anti Mouse CD8 FITC	C	없음	없음
ant-283-A	Rat Anti Mouse CD86	A	0.5mg	366,800
ant-283-B	Rat Anti Mouse CD86	B	1mg	574,000
ant-283-C	Rat Anti Mouse CD86	C	없음	없음
ant-284-A	Rat Anti Mouse CD86 Biotinylated	A	0.5mg	366,800
ant-284-B	Rat Anti Mouse CD86 Biotinylated	B	1mg	574,000
ant-284-C	Rat Anti Mouse CD86 Biotinylated	C	없음	없음
ant-285-A	Rat Anti Mouse CD86 FITC	A	0.5mg	366,800
ant-285-B	Rat Anti Mouse CD86 FITC	B	1mg	574,000
ant-285-C	Rat Anti Mouse CD86 FITC	C	없음	없음
ant-286-A	Mouse Anti Hepatitis C Virus Core	A	0.5mg	366,800
ant-286-B	Mouse Anti Hepatitis C Virus Core	B	1mg	574,000
ant-286-C	Mouse Anti Hepatitis C Virus Core	C	없음	없음
ant-287-A	Mouse Anti Human CD57	A	0.5mg	366,800
ant-287-B	Mouse Anti Human CD57	B	1mg	574,000
ant-287-C	Mouse Anti Human CD57	C	없음	없음
ant-288-A	Mouse Anti Human CD57 Biotin	A	0.5mg	366,800
ant-288-B	Mouse Anti Human CD57 Biotin	B	1mg	574,000
ant-288-C	Mouse Anti Human CD57 Biotin	C	없음	없음
ant-289-A	Mouse Anti Human CD57 FITC	A	0.5mg	366,800
ant-289-B	Mouse Anti Human CD57 FITC	B	1mg	574,000
ant-289-C	Mouse Anti Human CD57 FITC	C	없음	없음
ant-290-A	Mouse Anti HTLV-1 TAX	A	0.5mg	366,800
ant-290-B	Mouse Anti HTLV-1 TAX	B	1mg	574,000
ant-290-C	Mouse Anti HTLV-1 TAX	C	없음	없음
ant-291-A	Rat Anti Mouse CD4 Biotinylated	A	0.5mg	366,800
ant-291-B	Rat Anti Mouse CD4 Biotinylated	B	1mg	574,000
ant-291-C	Rat Anti Mouse CD4 Biotinylated	C	없음	없음
ant-292-A	Rat Anti Mouse CD4 FITC	A	0.5mg	366,800
ant-292-B	Rat Anti Mouse CD4 FITC	B	1mg	574,000
ant-292-C	Rat Anti Mouse CD4 FITC	C	없음	없음
ant-293-A	Rat Anti Mouse CD44	A	0.5mg	366,800
ant-293-B	Rat Anti Mouse CD44	B	1mg	574,000
ant-293-C	Rat Anti Mouse CD44	C	없음	없음
ant-294-A	Rat Anti Mouse CD44 Biotinylated	A	0.5mg	366,800
ant-294-B	Rat Anti Mouse CD44 Biotinylated	B	1mg	574,000
ant-294-C	Rat Anti Mouse CD44 Biotinylated	C	없음	없음
ant-295-A	Rat Anti Mouse CD44 FITC	A	0.5mg	366,800
ant-295-B	Rat Anti Mouse CD44 FITC	B	1mg	574,000
ant-295-C	Rat Anti Mouse CD44 FITC	C	없음	없음
ant-296-A	Mouse Anti Human MHC Class II	A	0.5mg	366,800
ant-296-B	Mouse Anti Human MHC Class II	B	1mg	574,000
ant-296-C	Mouse Anti Human MHC Class II	C	없음	없음
ant-297-A	Mouse Anti MHC Class II (I-E)	A	0.5mg	366,800
ant-297-B	Mouse Anti MHC Class II (I-E)	B	1mg	574,000
ant-297-C	Mouse Anti MHC Class II (I-E)	C	없음	없음
ant-298-A	Mouse Anti MHC Class II (I-E) Biotin	A	0.5mg	366,800
ant-298-B	Mouse Anti MHC Class II (I-E) Biotin	B	1mg	574,000

ant-298-C	Mouse Anti MHC Class II (I-E) Biotin	C	없음	없음
ant-299 -A	Mouse Anti MHC Class II (I-E) FITC	A	0.5mg	388,500
ant-299 -B	Mouse Anti MHC Class II (I-E) FITC	B	1mg	595,800
ant-299 -C	Mouse Anti MHC Class II (I-E) FITC	C	없음	없음
ant-300-A	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	A	5μg	112,200
ant-300-B	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	B	20μg	220,800
ant-300-C	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	C	100μg	664,800
ant-302-A	Mouse Anti Human Tumor Protein D52 L1	A	5μg	112,200
ant-302-B	Mouse Anti Human Tumor Protein D52 L1	B	20μg	220,800
ant-302-C	Mouse Anti Human Tumor Protein D52 L1	C	100μg	664,800
ant-303-A	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	A	5μg	112,200
ant-303-B	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	B	20μg	220,800
ant-303-C	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	C	100μg	664,800
ant-304-A	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	A	5μg	112,200
ant-304-B	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	B	20μg	220,800
ant-304-C	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	C	100μg	664,800
ant-305-A	Mouse Anti Human Crystallin Alpha A	A	5μg	112,200
ant-305-B	Mouse Anti Human Crystallin Alpha A	B	20μg	220,800
ant-305-C	Mouse Anti Human Crystallin Alpha A	C	100μg	664,800
ant-306-A	Mouse Anti Human Crystallin Alpha B	A	5μg	112,200
ant-306-B	Mouse Anti Human Crystallin Alpha B	B	20μg	220,800
ant-306-C	Mouse Anti Human Crystallin Alpha B	C	100μg	664,800
ant-307-A	Mouse Anti Human Heat Shock Protein 27	A	5μg	112,200
ant-307-B	Mouse Anti Human Heat Shock Protein 27	B	20μg	220,800
ant-307-C	Mouse Anti Human Heat Shock Protein 27	C	100μg	664,800
ant-308-A	Mouse Anti Human Set7/9 Histone Methyltransferase	A	5μg	112,200
ant-308-B	Mouse Anti Human Set7/9 Histone Methyltransferase	B	20μg	220,800
ant-308-C	Mouse Anti Human Set7/9 Histone Methyltransferase	C	100μg	664,800
ant-309-A	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	A	5μg	112,200
ant-309-B	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	B	20μg	220,800
ant-309-C	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	C	100μg	664,800
ant-310-A	Mouse Anti Human Angiopoietin Like Protein 3	A	5μg	112,200
ant-310-B	Mouse Anti Human Angiopoietin Like Protein 3	B	20μg	220,800
ant-310-C	Mouse Anti Human Angiopoietin Like Protein 3	C	100μg	664,800
ant-311-A	Mouse Anti Human Macrophage Migration Inhibitory Factor	A	5μg	112,200
ant-311-B	Mouse Anti Human Macrophage Migration Inhibitory Factor	B	20μg	220,800
ant-311-C	Mouse Anti Human Macrophage Migration Inhibitory Factor	C	100μg	664,800
ant-312-A	Mouse Anti Human Bone Morphogenetic Protein-7	A	5μg	112,200
ant-312-B	Mouse Anti Human Bone Morphogenetic Protein-7	B	20μg	220,800
ant-312-C	Mouse Anti Human Bone Morphogenetic Protein-7	C	100μg	664,800
ant-313-A	Mouse Anti Human Pigment Epithelium-Derived Factor	A	5μg	112,200
ant-313-B	Mouse Anti Human Pigment Epithelium-Derived Factor	B	20μg	220,800
ant-313-C	Mouse Anti Human Pigment Epithelium-Derived Factor	C	100μg	664,800
ant-314-A	Mouse Anti Human Clusterin	A	5μg	112,200
ant-314-B	Mouse Anti Human Clusterin	B	20μg	220,800
ant-314-C	Mouse Anti Human Clusterin	C	100μg	664,800
ant-315-A	Mouse Anti Human Alpha-Synuclein	A	5μg	112,200
ant-315-B	Mouse Anti Human Alpha-Synuclein	B	20μg	220,800
ant-315-C	Mouse Anti Human Alpha-Synuclein	C	100μg	664,800
ant-316-A	Mouse Anti Human Von Hippel-Lindau Protein	A	5μg	112,200
ant-316-B	Mouse Anti Human Von Hippel-Lindau Protein	B	20μg	220,800
ant-316-C	Mouse Anti Human Von Hippel-Lindau Protein	C	100μg	664,800
ant-317-A	Mouse Anti Human Parkinson Disease Protein 7	A	5μg	112,200
ant-317-B	Mouse Anti Human Parkinson Disease Protein 7	B	20μg	220,800
ant-317-C	Mouse Anti Human Parkinson Disease Protein 7	C	100μg	664,800
ant-318-A	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	A	5μg	112,200
ant-318-B	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	B	20μg	220,800
ant-318-C	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	C	100μg	664,800
ant-319-A	Mouse Anti Human Geminin	A	5μg	112,200
ant-319-B	Mouse Anti Human Geminin	B	20μg	220,800
ant-319-C	Mouse Anti Human Geminin	C	100μg	664,800
ant-320-A	Mouse Anti Human Adenylate Kinase-3 Like 1	A	5μg	112,200
ant-320-B	Mouse Anti Human Adenylate Kinase-3 Like 1	B	20μg	220,800
ant-320-C	Mouse Anti Human Adenylate Kinase-3 Like 1	C	100μg	664,800
ant-322-A	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	A	5μg	112,200
ant-322-B	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	B	20μg	220,800
ant-322-C	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	C	100μg	664,800
ant-323-A	Mouse Anti Human PIN1	A	5μg	112,200
ant-323-B	Mouse Anti Human PIN1	B	20μg	220,800
ant-323-C	Mouse Anti Human PIN1	C	100μg	664,800
ant-324-A	Mouse Anti Human Cathepsin D	A	5μg	112,200
ant-324-B	Mouse Anti Human Cathepsin D	B	20μg	220,800

ant-324-C	Mouse Anti Human Cathepsin D	C	100µg	664,800
ant-325-A	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	A	5µg	112,200
ant-325-B	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	B	20µg	220,800
ant-325-C	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	C	100µg	664,800
ant-326-A	Mouse Anti Human DnaJ (HSP40)	A	5µg	112,200
ant-326-B	Mouse Anti Human DnaJ (HSP40)	B	20µg	220,800
ant-326-C	Mouse Anti Human DnaJ (HSP40)	C	100µg	664,800
ant-327-A	Mouse Anti Human GroEL (HSP60)	A	5µg	112,200
ant-327-B	Mouse Anti Human GroEL (HSP60)	B	20µg	220,800
ant-327-C	Mouse Anti Human GroEL (HSP60)	C	100µg	664,800
ant-328-A	Mouse Anti Human Heat Shock Transcription Factor-1	A	5µg	112,200
ant-328-B	Mouse Anti Human Heat Shock Transcription Factor-1	B	20µg	220,800
ant-328-C	Mouse Anti Human Heat Shock Transcription Factor-1	C	100µg	664,800
ant-329-A	Mouse Anti Human Heat Shock Protein 105	A	5µg	112,200
ant-329-B	Mouse Anti Human Heat Shock Protein 105	B	20µg	220,800
ant-329-C	Mouse Anti Human Heat Shock Protein 105	C	100µg	664,800
ant-330-A	Mouse Anti Human HSP70 Interacting Protein	A	5µg	112,200
ant-330-B	Mouse Anti Human HSP70 Interacting Protein	B	20µg	220,800
ant-330-C	Mouse Anti Human HSP70 Interacting Protein	C	100µg	664,800
ant-331-A	Mouse Anti Human ALK/P80 Protein	A	5µg	112,200
ant-331-B	Mouse Anti Human ALK/P80 Protein	B	20µg	220,800
ant-331-C	Mouse Anti Human ALK/P80 Protein	C	100µg	664,800
ant-332-A	Mouse Anti Human C-Reactive Protein	A	5µg	112,200
ant-332-B	Mouse Anti Human C-Reactive Protein	B	20µg	220,800
ant-332-C	Mouse Anti Human C-Reactive Protein	C	100µg	664,800
ant-333-A	Mouse Anti Human Interferon stimulated gene 15	A	5µg	112,200
ant-333-B	Mouse Anti Human Interferon stimulated gene 15	B	20µg	220,800
ant-333-C	Mouse Anti Human Interferon stimulated gene 15	C	100µg	664,800
ant-334-A	Mouse Anti Human Synaptobrevin-2	A	5µg	112,200
ant-334-B	Mouse Anti Human Synaptobrevin-2	B	20µg	220,800
ant-334-C	Mouse Anti Human Synaptobrevin-2	C	100µg	664,800
ant-335-A	Mouse Anti Human PGP9.5	A	5µg	112,200
ant-335-B	Mouse Anti Human PGP9.5	B	20µg	220,800
ant-335-C	Mouse Anti Human PGP9.5	C	100µg	664,800
ant-336-A	Mouse Anti Human Synaptosomal-associated protein 25	A	5µg	112,200
ant-336-B	Mouse Anti Human Synaptosomal-associated protein 25	B	20µg	220,800
ant-336-C	Mouse Anti Human Synaptosomal-associated protein 25	C	100µg	664,800
ant-337-A	Mouse Anti Human RAB5A	A	5µg	112,200
ant-337-B	Mouse Anti Human RAB5A	B	20µg	220,800
ant-337-C	Mouse Anti Human RAB5A	C	100µg	664,800
ant-338-A	Mouse Anti Human Programmed Cell Death 4	A	5µg	112,200
ant-338-B	Mouse Anti Human Programmed Cell Death 4	B	20µg	220,800
ant-338-C	Mouse Anti Human Programmed Cell Death 4	C	100µg	664,800
ant-339-A	Mouse Anti Human Cystatin B	A	5µg	112,200
ant-339-B	Mouse Anti Human Cystatin B	B	20µg	220,800
ant-339-C	Mouse Anti Human Cystatin B	C	100µg	664,800
ant-340-A	Mouse Anti Human CD29	A	5µg	112,200
ant-340-B	Mouse Anti Human CD29	B	20µg	220,800
ant-340-C	Mouse Anti Human CD29	C	100µg	664,800
ant-341-A	Mouse Anti Human Proliferating Cell Nuclear Antigen	A	5µg	112,200
ant-341-B	Mouse Anti Human Proliferating Cell Nuclear Antigen	B	20µg	220,800
ant-341-C	Mouse Anti Human Proliferating Cell Nuclear Antigen	C	100µg	664,800
ant-342-A	Mouse Anti Human Calmodulin	A	5µg	112,200
ant-342-B	Mouse Anti Human Calmodulin	B	20µg	220,800
ant-342-C	Mouse Anti Human Calmodulin	C	100µg	664,800
ant-343-A	Mouse Anti Human Podoplanin	A	5µg	112,200
ant-343-B	Mouse Anti Human Podoplanin	B	20µg	220,800
ant-343-C	Mouse Anti Human Podoplanin	C	100µg	664,800
ant-344-A	Mouse Anti Human Fas-Associated Death Domain	A	5µg	112,200
ant-344-B	Mouse Anti Human Fas-Associated Death Domain	B	20µg	220,800
ant-344-C	Mouse Anti Human Fas-Associated Death Domain	C	100µg	664,800
ant-345-A	Mouse Anti Streptavidin	A	5µg	112,200
ant-345-B	Mouse Anti Streptavidin	B	20µg	220,800
ant-345-C	Mouse Anti Streptavidin	C	100µg	664,800
ant-346-A	Mouse Anti Human Fatty Acid Binding Protein-1	A	5µg	112,200
ant-346-B	Mouse Anti Human Fatty Acid Binding Protein-1	B	20µg	220,800
ant-346-C	Mouse Anti Human Fatty Acid Binding Protein-1	C	100µg	664,800
ant-347-A	Mouse Anti Human High-Mobility Group Box 1	A	5µg	112,200
ant-347-B	Mouse Anti Human High-Mobility Group Box 1	B	20µg	220,800
ant-347-C	Mouse Anti Human High-Mobility Group Box 1	C	100µg	664,800
ant-348-A	Mouse Anti Respiratory Enteric Orphan Virus	A	0.5mg	366,800
ant-348-B	Mouse Anti Respiratory Enteric Orphan Virus	B	1mg	574,000

ant-348-C	Mouse Anti Respiratory Enteric Orphan Virus	C	없음	없음
ant-349-A	Mouse Anti Human Transforming Growth Factor Beta Induced	A	5μg	112,200
ant-349-B	Mouse Anti Human Transforming Growth Factor Beta Induced	B	20μg	220,800
ant-349-C	Mouse Anti Human Transforming Growth Factor Beta Induced	C	100μg	664,800
ant-350-A	Mouse Anti Human Fatty Acid Binding Protein 4	A	5μg	112,200
ant-350-B	Mouse Anti Human Fatty Acid Binding Protein 4	B	20μg	220,800
ant-350-C	Mouse Anti Human Fatty Acid Binding Protein 4	C	100μg	664,800
ant-351-A	Mouse Anti Human Chromogranin-A	A	5μg	112,200
ant-351-B	Mouse Anti Human Chromogranin-A	B	20μg	220,800
ant-351-C	Mouse Anti Human Chromogranin-A	C	100μg	664,800
ant-352-A	Mouse Anti Human Synaptobrevin-3	A	5μg	112,200
ant-352-B	Mouse Anti Human Synaptobrevin-3	B	20μg	220,800
ant-352-C	Mouse Anti Human Synaptobrevin-3	C	100μg	664,800
ant-353-A	Mouse Anti Human BH3 Interacting Domain Death Agonist	A	5μg	112,200
ant-353-B	Mouse Anti Human BH3 Interacting Domain Death Agonist	B	20μg	220,800
ant-353-C	Mouse Anti Human BH3 Interacting Domain Death Agonist	C	100μg	664,800
ant-354-A	Mouse Anti Human Cofilin-1	A	5μg	112,200
ant-354-B	Mouse Anti Human Cofilin-1	B	20μg	220,800
ant-354-C	Mouse Anti Human Cofilin-1	C	100μg	664,800
ant-355-A	Mouse Anti Human Fatty Acid Binding Protein-7	A	5μg	112,200
ant-355-B	Mouse Anti Human Fatty Acid Binding Protein-7	B	20μg	220,800
ant-355-C	Mouse Anti Human Fatty Acid Binding Protein-7	C	100μg	664,800
ant-356-A	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	A	5μg	112,200
ant-356-B	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	B	20μg	220,800
ant-356-C	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	C	100μg	664,800
ant-357-A	Mouse Anti Human Homer Homolog-1	A	5μg	112,200
ant-357-B	Mouse Anti Human Homer Homolog-1	B	20μg	220,800
ant-357-C	Mouse Anti Human Homer Homolog-1	C	100μg	664,800
ant-358-A	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	A	5μg	112,200
ant-358-B	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	B	20μg	220,800
ant-358-C	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	C	100μg	664,800
ant-359-A	Mouse Anti Green Fluorescent Protein	A	5μg	112,200
ant-359-B	Mouse Anti Green Fluorescent Protein	B	20μg	220,800
ant-359-C	Mouse Anti Green Fluorescent Protein	C	100μg	664,800
ant-360-A	Mouse Anti Human CD34	A	5μg	112,200
ant-360-B	Mouse Anti Human CD34	B	20μg	220,800
ant-360-C	Mouse Anti Human CD34	C	100μg	664,800
ant-361-A	Mouse Anti Human Myosin Light Chain 2	A	5μg	112,200
ant-361-B	Mouse Anti Human Myosin Light Chain 2	B	20μg	220,800
ant-361-C	Mouse Anti Human Myosin Light Chain 2	C	100μg	664,800
ant-362-A	Mouse Anti Human Tubulin Folding Cofactor A	A	5μg	112,200
ant-362-B	Mouse Anti Human Tubulin Folding Cofactor A	B	20μg	220,800
ant-362-C	Mouse Anti Human Tubulin Folding Cofactor A	C	100μg	664,800
ant-363-A	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	A	5μg	112,200
ant-363-B	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	B	20μg	220,800
ant-363-C	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	C	100μg	664,800
ant-364-A	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	A	5μg	112,200
ant-364-B	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	B	20μg	220,800
ant-364-C	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	C	100μg	664,800
ant-365-A	Mouse Anti Human Interferon Regulatory Factor-3	A	5μg	112,200
ant-365-B	Mouse Anti Human Interferon Regulatory Factor-3	B	20μg	220,800
ant-365-C	Mouse Anti Human Interferon Regulatory Factor-3	C	100μg	664,800
ant-366-A	Mouse Anti Human Vaspin	A	5μg	112,200
ant-366-B	Mouse Anti Human Vaspin	B	20μg	220,800
ant-366-C	Mouse Anti Human Vaspin	C	100μg	664,800
ant-367-A	Mouse Anti Human B-cell Activating Factor	A	5μg	112,200
ant-367-B	Mouse Anti Human B-cell Activating Factor	B	20μg	220,800
ant-367-C	Mouse Anti Human B-cell Activating Factor	C	100μg	664,800
ant-368-A	Mouse Anti Human Visfatin	A	5μg	112,200
ant-368-B	Mouse Anti Human Visfatin	B	20μg	220,800
ant-368-C	Mouse Anti Human Visfatin	C	100μg	664,800
ant-369-A	Mouse Anti Human Interleukin-33	A	5μg	112,200
ant-369-B	Mouse Anti Human Interleukin-33	B	20μg	220,800
ant-369-C	Mouse Anti Human Interleukin-33	C	100μg	664,800
ant-370-A	Mouse Anti Human Interleukin-16	A	5μg	112,200
ant-370-B	Mouse Anti Human Interleukin-16	B	20μg	220,800
ant-370-C	Mouse Anti Human Interleukin-16	C	100μg	664,800
ant-371-A	Mouse Anti Human Retinol Binding Protein-4	A	5μg	112,200
ant-371-B	Mouse Anti Human Retinol Binding Protein-4	B	20μg	220,800
ant-371-C	Mouse Anti Human Retinol Binding Protein-4	C	100μg	664,800
ant-372-A	Mouse Anti Human Casein Kinase 2 alpha	A	5μg	112,200
ant-372-B	Mouse Anti Human Casein Kinase 2 alpha	B	20μg	220,800

ant-372-C	Mouse Anti Human Casein Kinase 2 alpha	C	100µg	664,800
ant-373-A	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	A	5µg	112,200
ant-373-B	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	B	20µg	220,800
ant-373-C	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	C	100µg	664,800
ant-374-A	Mouse Anti Human Uracil DNA Glycosilase	A	5µg	112,200
ant-374-B	Mouse Anti Human Uracil DNA Glycosilase	B	20µg	220,800
ant-374-C	Mouse Anti Human Uracil DNA Glycosilase	C	100µg	664,800
ant-375-A	Mouse Anti Human Hexokinase-1	A	5µg	112,200
ant-375-B	Mouse Anti Human Hexokinase-1	B	20µg	220,800
ant-375-C	Mouse Anti Human Hexokinase-1	C	100µg	664,800
ant-376-A	Mouse Anti Human Hexokinase-3	A	5µg	112,200
ant-376-B	Mouse Anti Human Hexokinase-3	B	20µg	220,800
ant-376-C	Mouse Anti Human Hexokinase-3	C	100µg	664,800
ant-377-A	Mouse Anti Human Calcium and Integrin Binding 1	A	5µg	112,200
ant-377-B	Mouse Anti Human Calcium and Integrin Binding 1	B	20µg	220,800
ant-377-C	Mouse Anti Human Calcium and Integrin Binding 1	C	100µg	664,800
ant-378-A	Mouse Anti Human Hexokinase-2	A	5µg	112,200
ant-378-B	Mouse Anti Human Hexokinase-2	B	20µg	220,800
ant-378-C	Mouse Anti Human Hexokinase-2	C	100µg	664,800
ant-379-A	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	A	5µg	112,200
ant-379-B	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	B	20µg	220,800
ant-379-C	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	C	100µg	664,800
ant-380-A	Mouse Anti Human Cyclophilin-B	A	5µg	112,200
ant-380-B	Mouse Anti Human Cyclophilin-B	B	20µg	220,800
ant-380-C	Mouse Anti Human Cyclophilin-B	C	100µg	664,800
ant-381-A	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	A	5µg	112,200
ant-381-B	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	B	20µg	220,800
ant-381-C	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	C	100µg	664,800
ant-383-A	Mouse Anti Human Protein Phosphatase 1G	A	5µg	112,200
ant-383-B	Mouse Anti Human Protein Phosphatase 1G	B	20µg	220,800
ant-383-C	Mouse Anti Human Protein Phosphatase 1G	C	100µg	664,800
ant-384-A	Mouse Anti Human Cathepsin L	A	5µg	112,200
ant-384-B	Mouse Anti Human Cathepsin L	B	20µg	220,800
ant-384-C	Mouse Anti Human Cathepsin L	C	100µg	664,800
ant-385-A	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	A	5µg	112,200
ant-385-B	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	B	20µg	220,800
ant-385-C	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	C	100µg	664,800
ant-386-A	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	A	5µg	112,200
ant-386-B	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	B	20µg	220,800
ant-386-C	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	C	100µg	664,800
ant-387-A	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	A	5µg	112,200
ant-387-B	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	B	20µg	220,800
ant-387-C	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	C	100µg	664,800
ant-388-A	Mouse Anti Human Methionine Adenosyltransferase II Alpha	A	5µg	112,200
ant-388-B	Mouse Anti Human Methionine Adenosyltransferase II Alpha	B	20µg	220,800
ant-388-C	Mouse Anti Human Methionine Adenosyltransferase II Alpha	C	100µg	664,800
ant-389-A	Mouse Anti Human Cyclophilin-F	A	5µg	112,200
ant-389-B	Mouse Anti Human Cyclophilin-F	B	20µg	220,800
ant-389-C	Mouse Anti Human Cyclophilin-F	C	100µg	664,800
ant-390-A	Mouse Anti Human FK506 Binding Protein 4	A	5µg	112,200
ant-390-B	Mouse Anti Human FK506 Binding Protein 4	B	20µg	220,800
ant-390-C	Mouse Anti Human FK506 Binding Protein 4	C	100µg	664,800
ant-391-A	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	A	5µg	112,200
ant-391-B	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	B	20µg	220,800
ant-391-C	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	C	100µg	664,800
ant-393-A	Mouse Anti Human Carbonyl Reductase-3	A	5µg	112,200
ant-393-B	Mouse Anti Human Carbonyl Reductase-3	B	20µg	220,800
ant-393-C	Mouse Anti Human Carbonyl Reductase-3	C	100µg	664,800
ant-394-A	Mouse Anti Human Peroxiredoxin-1	A	5µg	112,200
ant-394-B	Mouse Anti Human Peroxiredoxin-1	B	20µg	220,800
ant-394-C	Mouse Anti Human Peroxiredoxin-1	C	100µg	664,800
ant-395-A	Mouse Anti Human N-Acetyltransferase 6	A	5µg	112,200
ant-395-B	Mouse Anti Human N-Acetyltransferase 6	B	20µg	220,800
ant-395-C	Mouse Anti Human N-Acetyltransferase 6	C	100µg	664,800
ant-396-A	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	A	5µg	112,200
ant-396-B	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	B	20µg	220,800
ant-396-C	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	C	100µg	664,800
ant-397-A	Mouse Anti Human Heat shock 70 kDa protein	A	5µg	112,200
ant-397-B	Mouse Anti Human Heat shock 70 kDa protein	B	20µg	220,800
ant-397-C	Mouse Anti Human Heat shock 70 kDa protein	C	100µg	664,800
ant-398-A	Mouse Anti Human Heat shock protein HSP 90-alpha	A	5µg	112,200
ant-398-B	Mouse Anti Human Heat shock protein HSP 90-alpha	B	20µg	220,800

ant-398-C	Mouse Anti Human Heat shock protein HSP 90-alpha	C	100µg	664,800
ant-399-A	Mouse Anti Human Phosphoserine Phosphatase	A	5µg	112,200
ant-399-B	Mouse Anti Human Phosphoserine Phosphatase	B	20µg	220,800
ant-399-C	Mouse Anti Human Phosphoserine Phosphatase	C	100µg	664,800
ant-400-A	Mouse Anti Human Ras association domain-containing protein 1	A	5µg	112,200
ant-400-B	Mouse Anti Human Ras association domain-containing protein 1	B	20µg	220,800
ant-400-C	Mouse Anti Human Ras association domain-containing protein 1	C	100µg	664,800
ant-402-A	Mouse Anti Human Natural killer cell p30-related protein	A	5µg	112,200
ant-402-B	Mouse Anti Human Natural killer cell p30-related protein	B	20µg	220,800
ant-402-C	Mouse Anti Human Natural killer cell p30-related protein	C	100µg	664,800
ant-403-A	Mouse Anti Human Toll-like receptor 7	A	5µg	112,200
ant-403-B	Mouse Anti Human Toll-like receptor 7	B	20µg	220,800
ant-403-C	Mouse Anti Human Toll-like receptor 7	C	100µg	664,800
ant-404-A	Mouse Anti Human Glycogen synthase kinase-3 beta	A	5µg	112,200
ant-404-B	Mouse Anti Human Glycogen synthase kinase-3 beta	B	20µg	220,800
ant-404-C	Mouse Anti Human Glycogen synthase kinase-3 beta	C	100µg	664,800
ant-405-A	Mouse Anti Human Cathepsin H	A	5µg	112,200
ant-405-B	Mouse Anti Human Cathepsin H	B	20µg	220,800
ant-405-C	Mouse Anti Human Cathepsin H	C	100µg	664,800
ant-406-A	Mouse Anti Human CCAAT/enhancer-binding protein beta	A	5µg	112,200
ant-406-B	Mouse Anti Human CCAAT/enhancer-binding protein beta	B	20µg	220,800
ant-406-C	Mouse Anti Human CCAAT/enhancer-binding protein beta	C	100µg	664,800
ant-407-A	Mouse Anti Human Interferon Regulatory Factor-5	A	5µg	112,200
ant-407-B	Mouse Anti Human Interferon Regulatory Factor-5	B	20µg	220,800
ant-407-C	Mouse Anti Human Interferon Regulatory Factor-5	C	100µg	664,800
ant-408-A	Mouse Anti Human Toll-like receptor 2	A	5µg	112,200
ant-408-B	Mouse Anti Human Toll-like receptor 2	B	20µg	220,800
ant-408-C	Mouse Anti Human Toll-like receptor 2	C	100µg	664,800
ant-409-A	Mouse Anti Human Adhesion Regulating Molecule 1	A	5µg	112,200
ant-409-B	Mouse Anti Human Adhesion Regulating Molecule 1	B	20µg	220,800
ant-409-C	Mouse Anti Human Adhesion Regulating Molecule 1	C	100µg	664,800
ant-411-A	Mouse Anti Human Activation-induced cytidine deaminase	A	5µg	112,200
ant-411-B	Mouse Anti Human Activation-induced cytidine deaminase	B	20µg	220,800
ant-411-C	Mouse Anti Human Activation-induced cytidine deaminase	C	100µg	664,800
ant-412-A	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	A	5µg	112,200
ant-412-B	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	B	20µg	220,800
ant-412-C	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	C	100µg	664,800
ant-414-A	Mouse Anti Human CD73	A	5µg	112,200
ant-414-B	Mouse Anti Human CD73	B	20µg	220,800
ant-414-C	Mouse Anti Human CD73	C	100µg	664,800
ant-415-A	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	A	5µg	112,200
ant-415-B	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	B	20µg	220,800
ant-415-C	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	C	100µg	664,800
ant-416-A	Mouse Anti Human C-C chemokine receptor type 6	A	5µg	112,200
ant-416-B	Mouse Anti Human C-C chemokine receptor type 6	B	20µg	220,800
ant-416-C	Mouse Anti Human C-C chemokine receptor type 6	C	100µg	664,800
ant-417-A	Mouse Anti Human Programmed Cell Death 1	A	5µg	112,200
ant-417-B	Mouse Anti Human Programmed Cell Death 1	B	20µg	220,800
ant-417-C	Mouse Anti Human Programmed Cell Death 1	C	100µg	664,800
ant-418-A	Mouse Anti Human Interferon Regulatory Factor-7	A	5µg	112,200
ant-418-B	Mouse Anti Human Interferon Regulatory Factor-7	B	20µg	220,800
ant-418-C	Mouse Anti Human Interferon Regulatory Factor-7	C	100µg	664,800
ant-420-A	Mouse Anti Human TAR DNA-binding protein 43	A	5µg	112,200
ant-420-B	Mouse Anti Human TAR DNA-binding protein 43	B	20µg	220,800
ant-420-C	Mouse Anti Human TAR DNA-binding protein 43	C	100µg	664,800
ant-421-A	Mouse Anti Human Amyloid Beta A4 Protein	A	5µg	112,200
ant-421-B	Mouse Anti Human Amyloid Beta A4 Protein	B	20µg	220,800
ant-421-C	Mouse Anti Human Amyloid Beta A4 Protein	C	100µg	664,800
ant-422-A	Mouse Anti Human Homeobox Protein NANOG	A	5µg	112,200
ant-422-B	Mouse Anti Human Homeobox Protein NANOG	B	20µg	220,800
ant-422-C	Mouse Anti Human Homeobox Protein NANOG	C	100µg	664,800
ant-424-A	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	A	5µg	112,200
ant-424-B	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	B	20µg	220,800
ant-424-C	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	C	100µg	664,800
ant-425-A	Mouse Anti Human EPH receptor A2	A	5µg	112,200
ant-425-B	Mouse Anti Human EPH receptor A2	B	20µg	220,800
ant-425-C	Mouse Anti Human EPH receptor A2	C	100µg	664,800
ant-426-A	Mouse Anti Human Metalloreductase STEAP1	A	5µg	112,200
ant-426-B	Mouse Anti Human Metalloreductase STEAP1	B	20µg	220,800
ant-426-C	Mouse Anti Human Metalloreductase STEAP1	C	100µg	664,800
ant-427-A	Mouse Anti Human Laforin	A	5µg	112,200
ant-427-B	Mouse Anti Human Laforin	B	20µg	220,800

ant-427-C	Mouse Anti Human Laforin	C	100µg	664,800
ant-428-A	Mouse Anti Human Tomoregulin-2	A	5µg	112,200
ant-428-B	Mouse Anti Human Tomoregulin-2	B	20µg	220,800
ant-428-C	Mouse Anti Human Tomoregulin-2	C	100µg	664,800
ant-429-A	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	A	5µg	112,200
ant-429-B	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	B	20µg	220,800
ant-429-C	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	C	100µg	664,800
ant-430-A	Mouse Anti Human Toll-interacting protein	A	5µg	112,200
ant-430-B	Mouse Anti Human Toll-interacting protein	B	20µg	220,800
ant-430-C	Mouse Anti Human Toll-interacting protein	C	100µg	664,800
ant-431-A	Mouse Anti Human Protein Wnt-3a	A	5µg	112,200
ant-431-B	Mouse Anti Human Protein Wnt-3a	B	20µg	220,800
ant-431-C	Mouse Anti Human Protein Wnt-3a	C	100µg	664,800
ant-432-A	Mouse Anti Human Dapper homolog 3	A	5µg	112,200
ant-432-B	Mouse Anti Human Dapper homolog 3	B	20µg	220,800
ant-432-C	Mouse Anti Human Dapper homolog 3	C	100µg	664,800
ant-433-A	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	A	5µg	112,200
ant-433-B	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	B	20µg	220,800
ant-433-C	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	C	100µg	664,800
ant-434-A	Mouse Anti Human Krueppel-like factor 4	A	5µg	112,200
ant-434-B	Mouse Anti Human Krueppel-like factor 4	B	20µg	220,800
ant-434-C	Mouse Anti Human Krueppel-like factor 4	C	100µg	664,800
ant-436-A	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	A	5µg	112,200
ant-436-B	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	B	20µg	220,800
ant-436-C	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	C	100µg	664,800
ant-440-A	Mouse Anti Human Epoxide hydrolase 1	A	5µg	112,200
ant-440-B	Mouse Anti Human Epoxide hydrolase 1	B	20µg	220,800
ant-440-C	Mouse Anti Human Epoxide hydrolase 1	C	100µg	664,800
ant-442-A	Mouse Anti Human Casein kinase I isoform alpha	A	5µg	112,200
ant-442-B	Mouse Anti Human Casein kinase I isoform alpha	B	20µg	220,800
ant-442-C	Mouse Anti Human Casein kinase I isoform alpha	C	100µg	664,800
ant-443-A	Mouse Anti Human Lipopolysaccharide-induced TNF factor	A	5µg	112,200
ant-443-B	Mouse Anti Human Lipopolysaccharide-induced TNF factor	B	20µg	220,800
ant-443-C	Mouse Anti Human Lipopolysaccharide-induced TNF factor	C	100µg	664,800
ant-444-A	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	A	5µg	112,200
ant-444-B	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	B	20µg	220,800
ant-444-C	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	C	100µg	664,800
ant-445-A	Mouse Anti Human Ribonuclease inhibitor	A	5µg	112,200
ant-445-B	Mouse Anti Human Ribonuclease inhibitor	B	20µg	220,800
ant-445-C	Mouse Anti Human Ribonuclease inhibitor	C	100µg	664,800
ant-446-A	Mouse Anti Human HCLS1-associated protein X-1	A	5µg	112,200
ant-446-B	Mouse Anti Human HCLS1-associated protein X-1	B	20µg	220,800
ant-446-C	Mouse Anti Human HCLS1-associated protein X-1	C	100µg	664,800
ant-447-A	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	A	5µg	112,200
ant-447-B	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	B	20µg	220,800
ant-447-C	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	C	100µg	664,800
ant-448-A	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	A	5µg	112,200
ant-448-B	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	B	20µg	220,800
ant-448-C	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	C	100µg	664,800
ant-449-A	Mouse Anti Human Serine-Pyruvate Aminotransferase	A	5µg	112,200
ant-449-B	Mouse Anti Human Serine-Pyruvate Aminotransferase	B	20µg	220,800
ant-449-C	Mouse Anti Human Serine-Pyruvate Aminotransferase	C	100µg	664,800
ant-450-A	Mouse Anti Human Prostate Specific Membrane Antigen	A	5µg	112,200
ant-450-B	Mouse Anti Human Prostate Specific Membrane Antigen	B	20µg	220,800
ant-450-C	Mouse Anti Human Prostate Specific Membrane Antigen	C	100µg	664,800
ant-451-A	Mouse Anti Maltose-Binding protein	A	5µg	112,200
ant-451-B	Mouse Anti Maltose-Binding protein	B	20µg	220,800
ant-451-C	Mouse Anti Maltose-Binding protein	C	100µg	664,800
ant-453-A	Mouse Anti Human CD44	A	5µg	112,200
ant-453-B	Mouse Anti Human CD44	B	20µg	220,800
ant-453-C	Mouse Anti Human CD44	C	100µg	664,800
ant-454-A	Mouse Anti Human Cell Division Cycle 37	A	5µg	112,200
ant-454-B	Mouse Anti Human Cell Division Cycle 37	B	20µg	220,800
ant-454-C	Mouse Anti Human Cell Division Cycle 37	C	100µg	664,800
ant-455-A	Polyclonal Rabbit Anti Human Gamma-Synuclein	A	5µg	112,200
ant-455-B	Polyclonal Rabbit Anti Human Gamma-Synuclein	B	20µg	220,800
ant-455-C	Polyclonal Rabbit Anti Human Gamma-Synuclein	C	100µg	664,800
ant-456-A	Mouse Anti Glutathione-S-transferase (GST)	A	5µg	112,200
ant-456-B	Mouse Anti Glutathione-S-transferase (GST)	B	20µg	220,800
ant-456-C	Mouse Anti Glutathione-S-transferase (GST)	C	100µg	664,800
ant-457-A	Mouse Anti Human Programmed Cell Death 12	A	5µg	112,200
ant-457-B	Mouse Anti Human Programmed Cell Death 12	B	20µg	220,800

ant-457-C	Mouse Anti Human Programmed Cell Death 12	C	100μg	664,800
ant-458-A	Mouse Anti Human Neuregulin1 isoform HRG-beta3	A	5μg	112,200
ant-458-B	Mouse Anti Human Neuregulin1 isoform HRG-beta3	B	20μg	220,800
ant-458-C	Mouse Anti Human Neuregulin1 isoform HRG-beta3	C	100μg	664,800
ant-459-A	Mouse Anti Human Herpesvirus 8	A	5μg	112,200
ant-459-B	Mouse Anti Human Herpesvirus 8	B	20μg	220,800
ant-459-C	Mouse Anti Human Herpesvirus 8	C	100μg	664,800
ant-460-A	Mouse Anti Human PDZ Domain Containing 1	A	5μg	112,200
ant-460-B	Mouse Anti Human PDZ Domain Containing 1	B	20μg	220,800
ant-460-C	Mouse Anti Human PDZ Domain Containing 1	C	100μg	664,800
ant-461-A	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	A	5μg	112,200
ant-461-B	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	B	20μg	220,800
ant-461-C	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	C	100μg	664,800
ant-462-A	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	A	5μg	112,200
ant-462-B	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	B	20μg	220,800
ant-462-C	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	C	100μg	664,800
ant-463-A	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	A	5μg	112,200
ant-463-B	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	B	20μg	220,800
ant-463-C	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	C	100μg	664,800
ant-464-A	Mouse Anti Human Myeloid Differentiation Primary Response 88	A	5μg	112,200
ant-464-B	Mouse Anti Human Myeloid Differentiation Primary Response 88	B	20μg	220,800
ant-464-C	Mouse Anti Human Myeloid Differentiation Primary Response 88	C	100μg	664,800
ant-465-A	Mouse Anti Human Cyclin-Dependent Kinase 4	A	5μg	112,200
ant-465-B	Mouse Anti Human Cyclin-Dependent Kinase 4	B	20μg	220,800
ant-465-C	Mouse Anti Human Cyclin-Dependent Kinase 4	C	100μg	664,800
ant-466-A	Mouse Anti Human Acireductone Dioxygenase 1	A	5μg	112,200
ant-466-B	Mouse Anti Human Acireductone Dioxygenase 1	B	20μg	220,800
ant-466-C	Mouse Anti Human Acireductone Dioxygenase 1	C	100μg	664,800
ant-467-A	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	A	5μg	112,200
ant-467-B	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	B	20μg	220,800
ant-467-C	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	C	100μg	664,800
ant-468-A	Mouse Anti Human STAT1	A	5μg	112,200
ant-468-B	Mouse Anti Human STAT1	B	20μg	220,800
ant-468-C	Mouse Anti Human STAT1	C	100μg	664,800
ant-469-A	Mouse Anti Human Thymine-DNA Glycosylase	A	5μg	112,200
ant-469-B	Mouse Anti Human Thymine-DNA Glycosylase	B	20μg	220,800
ant-469-C	Mouse Anti Human Thymine-DNA Glycosylase	C	100μg	664,800
ant-470-A	Mouse Anti Human Cytokeratin 8	A	5μg	112,200
ant-470-B	Mouse Anti Human Cytokeratin 8	B	20μg	220,800
ant-470-C	Mouse Anti Human Cytokeratin 8	C	100μg	664,800
ant-471-A	Mouse Anti Human Syntrophin, Alpha 1	A	5μg	112,200
ant-471-B	Mouse Anti Human Syntrophin, Alpha 1	B	20μg	220,800
ant-471-C	Mouse Anti Human Syntrophin, Alpha 1	C	100μg	664,800
ant-472-A	Mouse Anti Human Cytokeratin 19	A	5μg	112,200
ant-472-B	Mouse Anti Human Cytokeratin 19	B	20μg	220,800
ant-472-C	Mouse Anti Human Cytokeratin 19	C	100μg	664,800
ant-473-A	Mouse Anti Human Estrogen Receptor Alpha	A	0.5mg	366,800
ant-473-B	Mouse Anti Human Estrogen Receptor Alpha	B	1mg	574,000
ant-473-C	Mouse Anti Human Estrogen Receptor Alpha	C	없음	없음
ant-474-A	Mouse Anti Human Troponin I Type 1	A	5μg	112,200
ant-474-B	Mouse Anti Human Troponin I Type 1	B	20μg	220,800
ant-474-C	Mouse Anti Human Troponin I Type 1	C	100μg	664,800
ant-475-A	Mouse Anti Human Phosphofructokinase Muscle	A	5μg	112,200
ant-475-B	Mouse Anti Human Phosphofructokinase Muscle	B	20μg	220,800
ant-475-C	Mouse Anti Human Phosphofructokinase Muscle	C	100μg	664,800
ant-476-A	Mouse Anti HA-tag peptide	A	0.5mg	366,800
ant-476-B	Mouse Anti HA-tag peptide	B	1mg	574,000
ant-476-C	Mouse Anti HA-tag peptide	C	없음	없음
ant-477-A	Mouse Anti Human Krueppel-like factor 7	A	5μg	112,200
ant-477-B	Mouse Anti Human Krueppel-like factor 7	B	20μg	220,800
ant-477-C	Mouse Anti Human Krueppel-like factor 7	C	100μg	664,800
ant-478-A	Mouse Anti Human Mevalonate Kinase	A	5μg	112,200
ant-478-B	Mouse Anti Human Mevalonate Kinase	B	20μg	220,800
ant-478-C	Mouse Anti Human Mevalonate Kinase	C	100μg	664,800
ant-479-A	Mouse Anti Human Mitochondrial Ribosomal Protein S25	A	5μg	112,200
ant-479-B	Mouse Anti Human Mitochondrial Ribosomal Protein S25	B	20μg	220,800
ant-479-C	Mouse Anti Human Mitochondrial Ribosomal Protein S25	C	100μg	664,800
ant-480-A	Mouse Anti Human Hexosaminidase A	A	5μg	112,200
ant-480-B	Mouse Anti Human Hexosaminidase A	B	20μg	220,800
ant-480-C	Mouse Anti Human Hexosaminidase A	C	100μg	664,800
ant-481-A	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	A	5μg	112,200
ant-481-B	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	B	20μg	220,800

ant-481-C	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	C	100µg	664,800
ant-482-A	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	A	5µg	112,200
ant-482-B	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	B	20µg	220,800
ant-482-C	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	C	100µg	664,800
ant-483-A	Mouse Anti Human Cellular Nucleic Acid Binding Protein	A	5µg	112,200
ant-483-B	Mouse Anti Human Cellular Nucleic Acid Binding Protein	B	20µg	220,800
ant-483-C	Mouse Anti Human Cellular Nucleic Acid Binding Protein	C	100µg	664,800
ant-484-A	Mouse Anti Human Immature Colon Carcinoma Transcript 1	A	5µg	112,200
ant-484-B	Mouse Anti Human Immature Colon Carcinoma Transcript 1	B	20µg	220,800
ant-484-C	Mouse Anti Human Immature Colon Carcinoma Transcript 1	C	100µg	664,800
ant-485-A	Mouse Anti Human Cathepsin-S	A	5µg	112,200
ant-485-B	Mouse Anti Human Cathepsin-S	B	20µg	220,800
ant-485-C	Mouse Anti Human Cathepsin-S	C	100µg	664,800
ant-486-A	Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1	A	5µg	112,200
ant-486-B	Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1	B	20µg	220,800
ant-486-C	Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1	C	100µg	664,800
ant-487-A	Mouse Anti Human SMAC/DIABLO	A	5µg	112,200
ant-487-B	Mouse Anti Human SMAC/DIABLO	B	20µg	220,800
ant-487-C	Mouse Anti Human SMAC/DIABLO	C	100µg	664,800
ant-488-A	Mouse Anti Human Neuroblastoma 1	A	5µg	112,200
ant-488-B	Mouse Anti Human Neuroblastoma 1	B	20µg	220,800
ant-488-C	Mouse Anti Human Neuroblastoma 1	C	100µg	664,800
ant-489-A	Mouse Anti Human Microfibrillar-associated Protein 4	A	5µg	112,200
ant-489-B	Mouse Anti Human Microfibrillar-associated Protein 4	B	20µg	220,800
ant-489-C	Mouse Anti Human Microfibrillar-associated Protein 4	C	100µg	664,800
ant-490-A	Mouse Anti Human RNA Exonuclease 2	A	5µg	112,200
ant-490-B	Mouse Anti Human RNA Exonuclease 2	B	20µg	220,800
ant-490-C	Mouse Anti Human RNA Exonuclease 2	C	100µg	664,800
ant-491-A	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	A	5µg	112,200
ant-491-B	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	B	20µg	220,800
ant-491-C	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	C	100µg	664,800
ant-492-A	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	A	5µg	112,200
ant-492-B	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	B	20µg	220,800
ant-492-C	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	C	100µg	664,800
ant-493-A	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	A	100µg	250,400
ant-493-B	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	B	0.5mg	860,900
ant-493-C	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	C	1mg	1,645,000
ant-494-A	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	A	100µg	250,400
ant-494-B	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	B	0.5mg	860,900
ant-494-C	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	C	1mg	1,645,000
ant-495-A	Mouse Anti Dengue NS1	A	100µg	250,400
ant-495-B	Mouse Anti Dengue NS1	B	0.5mg	860,900
ant-495-C	Mouse Anti Dengue NS1	C	1mg	1,645,000
ant-496-A	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	A	5µg	112,200
ant-496-B	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	B	20µg	220,800
ant-496-C	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	C	100µg	664,800
ant-497-A	Mouse Anti Human Neuronal Specific Enolase	A	5µg	112,200
ant-497-B	Mouse Anti Human Neuronal Specific Enolase	B	20µg	220,800
ant-497-C	Mouse Anti Human Neuronal Specific Enolase	C	100µg	664,800
ant-499-A	Mouse Anti Human FK506 Binding Protein 6	A	5µg	112,200
ant-499-B	Mouse Anti Human FK506 Binding Protein 6	B	20µg	220,800
ant-499-C	Mouse Anti Human FK506 Binding Protein 6	C	100µg	664,800
ant-500-A	Mouse Anti Human Myosin Light Chain 4	A	5µg	112,200
ant-500-B	Mouse Anti Human Myosin Light Chain 4	B	20µg	220,800
ant-500-C	Mouse Anti Human Myosin Light Chain 4	C	100µg	664,800
ant-501-A	Mouse Anti Human Signal Sequence Receptor, Beta	A	5µg	112,200
ant-501-B	Mouse Anti Human Signal Sequence Receptor, Beta	B	20µg	220,800
ant-501-C	Mouse Anti Human Signal Sequence Receptor, Beta	C	100µg	664,800
ant-502-A	Mouse Anti Human Protein Phosphatase 1F	A	5µg	112,200
ant-502-B	Mouse Anti Human Protein Phosphatase 1F	B	20µg	220,800
ant-502-C	Mouse Anti Human Protein Phosphatase 1F	C	100µg	664,800
ant-503-A	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	A	5µg	112,200
ant-503-B	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	B	20µg	220,800
ant-503-C	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	C	100µg	664,800
ant-504-A	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	A	5µg	112,200
ant-504-B	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	B	20µg	220,800
ant-504-C	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	C	100µg	664,800
ant-505-A	Mouse Anti Human Omentin	A	5µg	112,200
ant-505-B	Mouse Anti Human Omentin	B	20µg	220,800
ant-505-C	Mouse Anti Human Omentin	C	100µg	664,800
ant-506-A	Mouse Anti Human Sorbitol Dehydrogenase	A	5µg	112,200
ant-506-B	Mouse Anti Human Sorbitol Dehydrogenase	B	20µg	220,800

ant-506-C	Mouse Anti Human Sorbitol Dehydrogenase	C	100µg	664,800
ant-507-A	Mouse Anti Human Poly (RC) Binding Protein 1	A	5µg	112,200
ant-507-B	Mouse Anti Human Poly (RC) Binding Protein 1	B	20µg	220,800
ant-507-C	Mouse Anti Human Poly (RC) Binding Protein 1	C	100µg	664,800
ant-509-A	Mouse Anti Human Signal Sequence Receptor, Delta	A	5µg	112,200
ant-509-B	Mouse Anti Human Signal Sequence Receptor, Delta	B	20µg	220,800
ant-509-C	Mouse Anti Human Signal Sequence Receptor, Delta	C	100µg	664,800
ant-510-A	Mouse Anti Human Dynein Axonemal Light Chain 1	A	5µg	112,200
ant-510-B	Mouse Anti Human Dynein Axonemal Light Chain 1	B	20µg	220,800
ant-510-C	Mouse Anti Human Dynein Axonemal Light Chain 1	C	100µg	664,800
ant-511-A	Mouse Anti Human Snail Family Zinc Finger 1	A	5µg	112,200
ant-511-B	Mouse Anti Human Snail Family Zinc Finger 1	B	20µg	220,800
ant-511-C	Mouse Anti Human Snail Family Zinc Finger 1	C	100µg	664,800
ant-512-A	Mouse Anti Human Cleavage Stimulation Factor 1	A	5µg	112,200
ant-512-B	Mouse Anti Human Cleavage Stimulation Factor 1	B	20µg	220,800
ant-512-C	Mouse Anti Human Cleavage Stimulation Factor 1	C	100µg	664,800
ant-513-A	Mouse Anti Human Inhibitor of Growth Family, Member 2	A	5µg	112,200
ant-513-B	Mouse Anti Human Inhibitor of Growth Family, Member 2	B	20µg	220,800
ant-513-C	Mouse Anti Human Inhibitor of Growth Family, Member 2	C	100µg	664,800
ant-514-A	Mouse Anti Human Stomatin	A	5µg	112,200
ant-514-B	Mouse Anti Human Stomatin	B	20µg	220,800
ant-514-C	Mouse Anti Human Stomatin	C	100µg	664,800
ant-515-A	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	A	5µg	112,200
ant-515-B	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	B	20µg	220,800
ant-515-C	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	C	100µg	664,800
ant-516-A	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	A	5µg	112,200
ant-516-B	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	B	20µg	220,800
ant-516-C	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	C	100µg	664,800
ant-517-A	Mouse Anti Human Sarcoglycan Delta	A	5µg	112,200
ant-517-B	Mouse Anti Human Sarcoglycan Delta	B	20µg	220,800
ant-517-C	Mouse Anti Human Sarcoglycan Delta	C	100µg	664,800
ant-518-A	Mouse Anti Human Layilin	A	5µg	112,200
ant-518-B	Mouse Anti Human Layilin	B	20µg	220,800
ant-518-C	Mouse Anti Human Layilin	C	100µg	664,800
ant-519-A	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	A	5µg	112,200
ant-519-B	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	B	20µg	220,800
ant-519-C	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	C	100µg	664,800
ant-521-A	Mouse Anti Human Serine/Threonine Kinase 16	A	5µg	112,200
ant-521-B	Mouse Anti Human Serine/Threonine Kinase 16	B	20µg	220,800
ant-521-C	Mouse Anti Human Serine/Threonine Kinase 16	C	100µg	664,800
ant-522-A	Mouse Anti Human HIV-1 Tat Interactive Protein 2	A	5µg	112,200
ant-522-B	Mouse Anti Human HIV-1 Tat Interactive Protein 2	B	20µg	220,800
ant-522-C	Mouse Anti Human HIV-1 Tat Interactive Protein 2	C	100µg	664,800
ant-523-A	Mouse Anti Human Fatty Acid Binding Protein-9	A	5µg	112,200
ant-523-B	Mouse Anti Human Fatty Acid Binding Protein-9	B	20µg	220,800
ant-523-C	Mouse Anti Human Fatty Acid Binding Protein-9	C	100µg	664,800
ant-524-A	Mouse Anti Human Coactosin-Like 1	A	5µg	112,200
ant-524-B	Mouse Anti Human Coactosin-Like 1	B	20µg	220,800
ant-524-C	Mouse Anti Human Coactosin-Like 1	C	100µg	664,800
ant-525-A	Mouse Anti Human Epithelial Cell Adhesion Molecule	A	5µg	112,200
ant-525-B	Mouse Anti Human Epithelial Cell Adhesion Molecule	B	20µg	220,800
ant-525-C	Mouse Anti Human Epithelial Cell Adhesion Molecule	C	100µg	664,800
ant-526-A	Mouse Anti Human Tubulin Folding Cofactor B	A	5µg	112,200
ant-526-B	Mouse Anti Human Tubulin Folding Cofactor B	B	20µg	220,800
ant-526-C	Mouse Anti Human Tubulin Folding Cofactor B	C	100µg	664,800
ant-528-A	Mouse Anti Human Cathepsin-Z	A	5µg	112,200
ant-528-B	Mouse Anti Human Cathepsin-Z	B	20µg	220,800
ant-528-C	Mouse Anti Human Cathepsin-Z	C	100µg	664,800
ant-529-A	Mouse Anti Human IgG	A	100µg	171,400
ant-529-B	Mouse Anti Human IgG	B	500µg	280,000
ant-529-C	Mouse Anti Human IgG	C	1mg	447,800
ant-530-A	Mouse Anti Human IgM	A	100µg	171,400
ant-530-B	Mouse Anti Human IgM	B	500µg	280,000
ant-530-C	Mouse Anti Human IgM	C	1mg	447,800
ant-531-A	Mouse Anti Dengue NS1 Paired	A	100µg	250,400
ant-531-B	Mouse Anti Dengue NS1 Paired	B	0.5mg	860,900
ant-531-C	Mouse Anti Dengue NS1 Paired	C	1mg	1,645,000
ant-533-A	Mouse Anti Human CD7 Antibody	A	5µg	112,200
ant-533-B	Mouse Anti Human CD7 Antibody	B	20µg	220,800
ant-533-C	Mouse Anti Human CD7 Antibody	C	100µg	664,800
ant-534-A	Mouse Anti Human Autophagy Related 3	A	5µg	112,200
ant-534-B	Mouse Anti Human Autophagy Related 3	B	20µg	220,800

ant-534-C	Mouse Anti Human Autophagy Related 3	C	100µg	664,800
ant-535-A	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	A	5µg	112,200
ant-535-B	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	B	15µg	220,800
ant-535-C	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	C	100µg	919,300
ant-536-A	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	A	5µg	112,200
ant-536-B	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	B	20µg	220,800
ant-536-C	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	C	100µg	664,800
ant-537-A	Mouse Anti Human RAN Binding Protein 3	A	5µg	112,200
ant-537-B	Mouse Anti Human RAN Binding Protein 3	B	20µg	220,800
ant-537-C	Mouse Anti Human RAN Binding Protein 3	C	100µg	664,800
ant-538-A	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	A	5µg	112,200
ant-538-B	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	B	20µg	220,800
ant-538-C	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	C	100µg	664,800
ant-539-A	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT	A	5µg	112,200
ant-539-B	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT	B	20µg	220,800
ant-539-C	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT	C	100µg	664,800
ant-540-A	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	A	5µg	112,200
ant-540-B	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	B	20µg	220,800
ant-540-C	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	C	100µg	664,800
ant-541-A	Mouse Anti Human Calcyclin Binding Protein	A	5µg	112,200
ant-541-B	Mouse Anti Human Calcyclin Binding Protein	B	20µg	220,800
ant-541-C	Mouse Anti Human Calcyclin Binding Protein	C	100µg	664,800
ant-542-A	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	A	5µg	112,200
ant-542-B	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	B	20µg	220,800
ant-542-C	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	C	100µg	664,800
ant-543-A	Mouse Anti-Dengue Control for Lateral Flow Test	A	100µg	250,400
ant-543-B	Mouse Anti-Dengue Control for Lateral Flow Test	B	0.5mg	860,900
ant-543-C	Mouse Anti-Dengue Control for Lateral Flow Test	C	1mg	1,645,000
ant-544-A	Mouse Anti Human Glycyl-TRNA Synthetase	A	5µg	112,200
ant-544-B	Mouse Anti Human Glycyl-TRNA Synthetase	B	20µg	220,800
ant-544-C	Mouse Anti Human Glycyl-TRNA Synthetase	C	100µg	664,800
ant-545-A	Mouse Anti Human BUB3	A	5µg	112,200
ant-545-B	Mouse Anti Human BUB3	B	20µg	220,800
ant-545-C	Mouse Anti Human BUB3	C	100µg	664,800
ant-546-A	Mouse Anti Human Heat Shock 70kDa protein 5	A	5µg	112,200
ant-546-B	Mouse Anti Human Heat Shock 70kDa protein 5	B	20µg	220,800
ant-546-C	Mouse Anti Human Heat Shock 70kDa protein 5	C	100µg	664,800
ant-547-A	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	A	5µg	112,200
ant-547-B	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	B	20µg	220,800
ant-547-C	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	C	100µg	664,800
ant-548-A	Mouse Anti Human Natural killer cell p44-related protein	A	5µg	112,200
ant-548-B	Mouse Anti Human Natural killer cell p44-related protein	B	20µg	220,800
ant-548-C	Mouse Anti Human Natural killer cell p44-related protein	C	100µg	664,800
ant-549-A	Mouse Anti Human Glutathione Reductase	A	5µg	112,200
ant-549-B	Mouse Anti Human Glutathione Reductase	B	20µg	220,800
ant-549-C	Mouse Anti Human Glutathione Reductase	C	100µg	664,800
ant-550-A	Mouse Anti Human CD64	A	5µg	112,200
ant-550-B	Mouse Anti Human CD64	B	20µg	220,800
ant-550-C	Mouse Anti Human CD64	C	100µg	664,800
ant-551-A	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	A	5µg	112,200
ant-551-B	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	B	20µg	220,800
ant-551-C	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	C	100µg	664,800
ant-552-A	Mouse Anti Human CD46	A	5µg	112,200
ant-552-B	Mouse Anti Human CD46	B	20µg	220,800
ant-552-C	Mouse Anti Human CD46	C	100µg	664,800
ant-553-A	Mouse Anti Human Caspase and RIP Adapter with Death Domain	A	5µg	112,200
ant-553-B	Mouse Anti Human Caspase and RIP Adapter with Death Domain	B	20µg	220,800
ant-553-C	Mouse Anti Human Caspase and RIP Adapter with Death Domain	C	100µg	664,800
ant-554-A	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	A	5µg	112,200
ant-554-B	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	B	20µg	220,800
ant-554-C	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	C	100µg	664,800
ant-555-A	Mouse Anti Human AminoAcylase-1	A	5µg	112,200
ant-555-B	Mouse Anti Human AminoAcylase-1	B	20µg	220,800
ant-555-C	Mouse Anti Human AminoAcylase-1	C	100µg	664,800
ant-556-A	Mouse Anti Human Complement Component 1	A	5µg	112,200
ant-556-B	Mouse Anti Human Complement Component 1	B	20µg	220,800
ant-556-C	Mouse Anti Human Complement Component 1	C	100µg	664,800
ant-557-A	Mouse Anti Human CD3E	A	5µg	112,200
ant-557-B	Mouse Anti Human CD3E	B	20µg	220,800
ant-557-C	Mouse Anti Human CD3E	C	100µg	664,800
ant-558-A	Mouse Anti Human Bone Morphogenetic protein-8b	A	5µg	112,200
ant-558-B	Mouse Anti Human Bone Morphogenetic protein-8b	B	20µg	220,800

ant-558-C	Mouse Anti Human Bone Morphogenetic protein-8b	C	100µg	664,800
ant-559-A	Mouse Anti Human Phosducin-Like 3	A	5µg	112,200
ant-559-B	Mouse Anti Human Phosducin-Like 3	B	20µg	220,800
ant-559-C	Mouse Anti Human Phosducin-Like 3	C	100µg	664,800
ant-560-A	Mouse Anti Human Ectodysplasin A Receptor	A	5µg	112,200
ant-560-B	Mouse Anti Human Ectodysplasin A Receptor	B	20µg	220,800
ant-560-C	Mouse Anti Human Ectodysplasin A Receptor	C	100µg	664,800
ant-561-A	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	A	5µg	112,200
ant-561-B	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	B	20µg	220,800
ant-561-C	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	C	100µg	664,800
ant-562-A	Mouse Anti Human Annexin A1	A	5µg	112,200
ant-562-B	Mouse Anti Human Annexin A1	B	20µg	220,800
ant-562-C	Mouse Anti Human Annexin A1	C	100µg	664,800
ant-563-A	Mouse Anti Human Cytokeratin 20	A	5µg	112,200
ant-563-B	Mouse Anti Human Cytokeratin 20	B	20µg	220,800
ant-563-C	Mouse Anti Human Cytokeratin 20	C	100µg	664,800
ant-564-A	Mouse Anti Human Cytokeratin 14	A	5µg	112,200
ant-564-B	Mouse Anti Human Cytokeratin 14	B	20µg	220,800
ant-564-C	Mouse Anti Human Cytokeratin 14	C	100µg	664,800
ant-565-A	Mouse Anti Human CD14 Clone PAT87H7AT	A	5µg	112,200
ant-565-B	Mouse Anti Human CD14 Clone PAT87H7AT	B	20µg	220,800
ant-565-C	Mouse Anti Human CD14 Clone PAT87H7AT	C	100µg	664,800
ant-566-A	Mouse Anti Human Cytokeratin 17	A	5µg	112,200
ant-566-B	Mouse Anti Human Cytokeratin 17	B	20µg	220,800
ant-566-C	Mouse Anti Human Cytokeratin 17	C	100µg	664,800
ant-567-A	Mouse Anti Human Aldolase-A	A	5µg	112,200
ant-567-B	Mouse Anti Human Aldolase-A	B	20µg	220,800
ant-567-C	Mouse Anti Human Aldolase-A	C	100µg	664,800
ant-568-A	Mouse Anti Human HTRA2	A	5µg	112,200
ant-568-B	Mouse Anti Human HTRA2	B	20µg	220,800
ant-568-C	Mouse Anti Human HTRA2	C	100µg	664,800
ant-569-A	Mouse Anti Human Tubulin beta-3	A	5µg	112,200
ant-569-B	Mouse Anti Human Tubulin beta-3	B	20µg	220,800
ant-569-C	Mouse Anti Human Tubulin beta-3	C	100µg	664,800
ant-570-A	Mouse Anti Human Tubulin Gamma 1	A	5µg	112,200
ant-570-B	Mouse Anti Human Tubulin Gamma 1	B	20µg	220,800
ant-570-C	Mouse Anti Human Tubulin Gamma 1	C	100µg	664,800
ant-571-A	Mouse Anti Human Nucleophosmin	A	5µg	112,200
ant-571-B	Mouse Anti Human Nucleophosmin	B	20µg	220,800
ant-571-C	Mouse Anti Human Nucleophosmin	C	100µg	664,800
ant-572-A	Mouse Anti Human Glypican-4	A	5µg	112,200
ant-572-B	Mouse Anti Human Glypican-4	B	20µg	220,800
ant-572-C	Mouse Anti Human Glypican-4	C	100µg	664,800
ant-573-A	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT	A	5µg	112,200
ant-573-B	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT	B	20µg	220,800
ant-573-C	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT	C	100µg	664,800
ant-574-A	Mouse Anti Human Phosphomevalonate Kinase	A	5µg	112,200
ant-574-B	Mouse Anti Human Phosphomevalonate Kinase	B	20µg	220,800
ant-574-C	Mouse Anti Human Phosphomevalonate Kinase	C	100µg	664,800
ant-575-A	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	A	5µg	112,200
ant-575-B	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	B	20µg	220,800
ant-575-C	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	C	100µg	664,800
ant-576-A	Mouse Anti Human Tubulin Folding Cofactor E-Like	A	5µg	112,200
ant-576-B	Mouse Anti Human Tubulin Folding Cofactor E-Like	B	20µg	220,800
ant-576-C	Mouse Anti Human Tubulin Folding Cofactor E-Like	C	100µg	664,800
ant-577-A	Mouse Anti Human Phosphoglycerate Mutase 1	A	5µg	112,200
ant-577-B	Mouse Anti Human Phosphoglycerate Mutase 1	B	20µg	220,800
ant-577-C	Mouse Anti Human Phosphoglycerate Mutase 1	C	100µg	664,800
ant-578-A	Mouse Anti Human Eukaryotic Translation Elongation Factor 1 Alpha 1	A	5µg	112,200
ant-578-B	Mouse Anti Human Eukaryotic Translation Elongation Factor 1 Alpha 1	B	20µg	220,800
ant-578-C	Mouse Anti Human Eukaryotic Translation Elongation Factor 1 Alpha 1	C	100µg	664,800
ant-579-A	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	A	5µg	112,200
ant-579-B	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	B	20µg	220,800
ant-579-C	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	C	100µg	664,800
ant-580-A	Mouse Anti Human Proteasome Activator Subunit 1	A	5µg	112,200
ant-580-B	Mouse Anti Human Proteasome Activator Subunit 1	B	20µg	220,800
ant-580-C	Mouse Anti Human Proteasome Activator Subunit 1	C	100µg	664,800
ant-581-A	Mouse Anti Human Peroxiredoxin-6	A	5µg	112,200
ant-581-B	Mouse Anti Human Peroxiredoxin-6	B	20µg	220,800
ant-581-C	Mouse Anti Human Peroxiredoxin-6	C	100µg	664,800
ant-582-A	Mouse Anti Human Fascin Actin-Bundling Protein 1	A	5µg	112,200
ant-582-B	Mouse Anti Human Fascin Actin-Bundling Protein 1	B	20µg	220,800

ant-582-C	Mouse Anti Human Fascin Actin-Bundling Protein 1	C	100µg	664,800
ant-583-A	Mouse Anti Human Cyclin-H	A	5µg	112,200
ant-583-B	Mouse Anti Human Cyclin-H	B	20µg	220,800
ant-583-C	Mouse Anti Human Cyclin-H	C	100µg	664,800
ant-584-A	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	A	5µg	112,200
ant-584-B	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	B	20µg	220,800
ant-584-C	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	C	100µg	664,800
ant-585-A	Mouse Anti Human Lactate Dehydrogenase B	A	5µg	112,200
ant-585-B	Mouse Anti Human Lactate Dehydrogenase B	B	20µg	220,800
ant-585-C	Mouse Anti Human Lactate Dehydrogenase B	C	100µg	664,800
ant-586-A	Mouse Anti Human Fumarate Hydratase	A	5µg	112,200
ant-586-B	Mouse Anti Human Fumarate Hydratase	B	20µg	220,800
ant-586-C	Mouse Anti Human Fumarate Hydratase	C	100µg	664,800
ant-587-A	Mouse Anti Human Calpain, Small Subunit 1	A	5µg	112,200
ant-587-B	Mouse Anti Human Calpain, Small Subunit 1	B	20µg	220,800
ant-587-C	Mouse Anti Human Calpain, Small Subunit 1	C	100µg	664,800
ant-588-A	Mouse Anti Human Cytokeratin 5	A	5µg	112,200
ant-588-B	Mouse Anti Human Cytokeratin 5	B	20µg	220,800
ant-588-C	Mouse Anti Human Cytokeratin 5	C	100µg	664,800
ant-589-A	Mouse Anti Human Far Upstream Element Binding Protein	A	5µg	112,200
ant-589-B	Mouse Anti Human Far Upstream Element Binding Protein	B	20µg	220,800
ant-589-C	Mouse Anti Human Far Upstream Element Binding Protein	C	100µg	664,800
ant-590-A	Mouse Anti Human Glycine N-Methyltransferase	A	5µg	112,200
ant-590-B	Mouse Anti Human Glycine N-Methyltransferase	B	20µg	220,800
ant-590-C	Mouse Anti Human Glycine N-Methyltransferase	C	100µg	664,800
ant-591-A	Mouse Anti Human Glutathione S-Transferase Theta-1	A	5µg	112,200
ant-591-B	Mouse Anti Human Glutathione S-Transferase Theta-1	B	20µg	220,800
ant-591-C	Mouse Anti Human Glutathione S-Transferase Theta-1	C	100µg	664,800
ant-594-A	Mouse Anti Human Dual Specificity Phosphatase 3	A	5µg	112,200
ant-594-B	Mouse Anti Human Dual Specificity Phosphatase 3	B	20µg	220,800
ant-594-C	Mouse Anti Human Dual Specificity Phosphatase 3	C	100µg	664,800
ant-595-A	Mouse Anti Human Nudix Type Motif 1	A	5µg	112,200
ant-595-B	Mouse Anti Human Nudix Type Motif 1	B	20µg	220,800
ant-595-C	Mouse Anti Human Nudix Type Motif 1	C	100µg	664,800
ant-596-A	Mouse Anti Human Dihydrofolate Reductase	A	5µg	112,200
ant-596-B	Mouse Anti Human Dihydrofolate Reductase	B	20µg	220,800
ant-596-C	Mouse Anti Human Dihydrofolate Reductase	C	100µg	664,800
ant-597-A	Mouse Anti Human Actinin Alpha 1	A	5µg	112,200
ant-597-B	Mouse Anti Human Actinin Alpha 1	B	20µg	220,800
ant-597-C	Mouse Anti Human Actinin Alpha 1	C	100µg	664,800
ant-598-A	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	A	5µg	112,200
ant-598-B	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	B	20µg	220,800
ant-598-C	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	C	100µg	664,800
ant-599-A	Recombinant Anti Human Tumor Necrosis Factor-Alpha	A	1mg	112,200
ant-599-B	Recombinant Anti Human Tumor Necrosis Factor-Alpha	B	5mg	220,800
ant-599-C	Recombinant Anti Human Tumor Necrosis Factor-Alpha	C	50mg	1,414,800
ant-600-A	Recombinant Anti Human Epidermal Growth Factor Receptor	A	1mg	112,200
ant-600-B	Recombinant Anti Human Epidermal Growth Factor Receptor	B	10mg	220,800
ant-600-C	Recombinant Anti Human Epidermal Growth Factor Receptor	C	100mg	1,414,800
ant-601-A	Recombinant Human Anti Vascular Endothelial Growth Factor	A	1mg	112,200
ant-601-B	Recombinant Human Anti Vascular Endothelial Growth Factor	B	10mg	220,800
ant-601-C	Recombinant Human Anti Vascular Endothelial Growth Factor	C	100mg	1,414,800
ant-602-A	Recombinant Human Anti HER2	A	1mg	112,200
ant-602-B	Recombinant Human Anti HER2	B	10mg	220,800
ant-602-C	Recombinant Human Anti HER2	C	100mg	1,414,800
ant-603-A	Mouse Anti Human Ubiquitin Aldehyde Binding 1	A	5µg	112,200
ant-603-B	Mouse Anti Human Ubiquitin Aldehyde Binding 1	B	20µg	220,800
ant-603-C	Mouse Anti Human Ubiquitin Aldehyde Binding 1	C	100µg	664,800
ant-604-A	Mouse Anti Human Phosphoglycerate Kinase 1	A	5µg	112,200
ant-604-B	Mouse Anti Human Phosphoglycerate Kinase 1	B	20µg	220,800
ant-604-C	Mouse Anti Human Phosphoglycerate Kinase 1	C	100µg	664,800
ant-605-A	Mouse Anti Human Cytochrome C Oxidase Subunit Va	A	5µg	112,200
ant-605-B	Mouse Anti Human Cytochrome C Oxidase Subunit Va	B	20µg	220,800
ant-605-C	Mouse Anti Human Cytochrome C Oxidase Subunit Va	C	100µg	664,800
ant-606-A	Mouse Anti Human Dynein Light Chain LC8 Type-1	A	5µg	112,200
ant-606-B	Mouse Anti Human Dynein Light Chain LC8 Type-1	B	20µg	220,800
ant-606-C	Mouse Anti Human Dynein Light Chain LC8 Type-1	C	100µg	664,800
ant-607-A	Mouse Anti Human S100 Calcium Binding Protein A4	A	5µg	112,200
ant-607-B	Mouse Anti Human S100 Calcium Binding Protein A4	B	20µg	220,800
ant-607-C	Mouse Anti Human S100 Calcium Binding Protein A4	C	100µg	664,800
ant-608-A	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	A	5µg	112,200
ant-608-B	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	B	20µg	220,800

ant-608-C	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	C	100µg	664,800
ant-609-A	Mouse Anti Human Gankyrin	A	5µg	112,200
ant-609-B	Mouse Anti Human Gankyrin	B	20µg	220,800
ant-609-C	Mouse Anti Human Gankyrin	C	100µg	664,800
ant-610-A	Mouse Anti Human Acid Phosphatase-1	A	5µg	112,200
ant-610-B	Mouse Anti Human Acid Phosphatase-1	B	20µg	220,800
ant-610-C	Mouse Anti Human Acid Phosphatase-1	C	100µg	664,800
ant-611-A	Mouse Anti Human Activator of HSP90 ATPase-1	A	5µg	112,200
ant-611-B	Mouse Anti Human Activator of HSP90 ATPase-1	B	20µg	220,800
ant-611-C	Mouse Anti Human Activator of HSP90 ATPase-1	C	100µg	664,800
ant-612-A	Mouse Anti Human Arginase Type II	A	5µg	112,200
ant-612-B	Mouse Anti Human Arginase Type II	B	20µg	220,800
ant-612-C	Mouse Anti Human Arginase Type II	C	100µg	664,800
ant-613-A	Mouse Anti Human Glucose-6-Phosphate Isomerase	A	5µg	112,200
ant-613-B	Mouse Anti Human Glucose-6-Phosphate Isomerase	B	20µg	220,800
ant-613-C	Mouse Anti Human Glucose-6-Phosphate Isomerase	C	100µg	664,800
ant-614-A	Mouse Anti Human Glutathione S-Transferase Theta-2	A	5µg	112,200
ant-614-B	Mouse Anti Human Glutathione S-Transferase Theta-2	B	20µg	220,800
ant-614-C	Mouse Anti Human Glutathione S-Transferase Theta-2	C	100µg	664,800
ant-615-A	Mouse Anti Human Nicotinamide N-Methyltransferase	A	5µg	112,200
ant-615-B	Mouse Anti Human Nicotinamide N-Methyltransferase	B	20µg	220,800
ant-615-C	Mouse Anti Human Nicotinamide N-Methyltransferase	C	100µg	664,800
ant-616-A	Mouse Anti Human Adenylate Kinase 2	A	5µg	112,200
ant-616-B	Mouse Anti Human Adenylate Kinase 2	B	20µg	220,800
ant-616-C	Mouse Anti Human Adenylate Kinase 2	C	100µg	664,800
ant-617-A	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT	A	5µg	112,200
ant-617-B	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT	B	20µg	220,800
ant-617-C	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT	C	100µg	664,800
ant-618-A	Mouse Anti Human c-Myc (410-419aa)	A	5µg	112,200
ant-618-B	Mouse Anti Human c-Myc (410-419aa)	B	20µg	220,800
ant-618-C	Mouse Anti Human c-Myc (410-419aa)	C	100µg	664,800
ant-619-A	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	A	5µg	112,200
ant-619-B	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	B	20µg	220,800
ant-619-C	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	C	100µg	664,800
ant-620-A	Mouse Anti Human Aldolase C Fructose-Bisphosphate	A	5µg	112,200
ant-620-B	Mouse Anti Human Aldolase C Fructose-Bisphosphate	B	20µg	220,800
ant-620-C	Mouse Anti Human Aldolase C Fructose-Bisphosphate	C	100µg	664,800
ant-621-A	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	A	5µg	112,200
ant-621-B	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	B	20µg	220,800
ant-621-C	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	C	100µg	664,800
ant-622-A	Mouse Anti Human Phosphoglycerate Mutase 2	A	5µg	112,200
ant-622-B	Mouse Anti Human Phosphoglycerate Mutase 2	B	20µg	220,800
ant-622-C	Mouse Anti Human Phosphoglycerate Mutase 2	C	100µg	664,800
ant-623-A	Mouse Anti Human Adenylosuccinate Lyase	A	5µg	112,200
ant-623-B	Mouse Anti Human Adenylosuccinate Lyase	B	20µg	220,800
ant-623-C	Mouse Anti Human Adenylosuccinate Lyase	C	100µg	664,800
ant-624-A	Mouse Anti Human N-Myc Downstream Regulated 1	A	5µg	112,200
ant-624-B	Mouse Anti Human N-Myc Downstream Regulated 1	B	20µg	220,800
ant-624-C	Mouse Anti Human N-Myc Downstream Regulated 1	C	100µg	664,800
ant-625-A	Mouse Anti Human Inositol Monophosphatase 1	A	5µg	112,200
ant-625-B	Mouse Anti Human Inositol Monophosphatase 1	B	20µg	220,800
ant-625-C	Mouse Anti Human Inositol Monophosphatase 1	C	100µg	664,800
ant-626-A	Mouse Anti Human Vps20-Associated 1 Homolog	A	5µg	112,200
ant-626-B	Mouse Anti Human Vps20-Associated 1 Homolog	B	20µg	220,800
ant-626-C	Mouse Anti Human Vps20-Associated 1 Homolog	C	100µg	664,800
ant-627-A	Mouse Anti Human UDP-Galactose-4-Epimerase	A	5µg	112,200
ant-627-B	Mouse Anti Human UDP-Galactose-4-Epimerase	B	20µg	220,800
ant-627-C	Mouse Anti Human UDP-Galactose-4-Epimerase	C	100µg	664,800
ant-628-A	Mouse Anti Human Superoxide Dismutase-1	A	5µg	112,200
ant-628-B	Mouse Anti Human Superoxide Dismutase-1	B	20µg	220,800
ant-628-C	Mouse Anti Human Superoxide Dismutase-1	C	100µg	664,800
ant-629-A	Mouse Anti Human Phosphoglucomutase 1	A	5µg	112,200
ant-629-B	Mouse Anti Human Phosphoglucomutase 1	B	20µg	220,800
ant-629-C	Mouse Anti Human Phosphoglucomutase 1	C	100µg	664,800
ant-630-A	Mouse Anti Human Peroxiredoxin-3	A	5µg	112,200
ant-630-B	Mouse Anti Human Peroxiredoxin-3	B	20µg	220,800
ant-630-C	Mouse Anti Human Peroxiredoxin-3	C	100µg	664,800
ant-631-A	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	A	5µg	112,200
ant-631-B	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	B	20µg	220,800
ant-631-C	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	C	100µg	664,800
ant-632-A	Mouse Anti Human Isocitrate Dehydrogenase-1	A	5µg	112,200
ant-632-B	Mouse Anti Human Isocitrate Dehydrogenase-1	B	20µg	220,800

ant-632-C	Mouse Anti Human Isocitrate Dehydrogenase-1	C	100µg	664,800
ant-633-A	Mouse Anti Human Protein Disulfide Isomerase A3	A	5µg	112,200
ant-633-B	Mouse Anti Human Protein Disulfide Isomerase A3	B	20µg	220,800
ant-633-C	Mouse Anti Human Protein Disulfide Isomerase A3	C	100µg	664,800
ant-634-A	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	A	5µg	112,200
ant-634-B	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	B	20µg	220,800
ant-634-C	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	C	100µg	664,800
ant-635-A	Mouse Anti Human Quinolinate Phosphoribosyltransferase	A	5µg	112,200
ant-635-B	Mouse Anti Human Quinolinate Phosphoribosyltransferase	B	20µg	220,800
ant-635-C	Mouse Anti Human Quinolinate Phosphoribosyltransferase	C	100µg	664,800
ant-636-A	Mouse Anti Human Serine Hydroxymethyltransferase 1	A	5µg	112,200
ant-636-B	Mouse Anti Human Serine Hydroxymethyltransferase 1	B	20µg	220,800
ant-636-C	Mouse Anti Human Serine Hydroxymethyltransferase 1	C	100µg	664,800
ant-637-A	Mouse Anti Human Coproporphyrinogen Oxidase	A	5µg	112,200
ant-637-B	Mouse Anti Human Coproporphyrinogen Oxidase	B	20µg	220,800
ant-637-C	Mouse Anti Human Coproporphyrinogen Oxidase	C	100µg	664,800
ant-638-A	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	A	5µg	112,200
ant-638-B	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	B	20µg	220,800
ant-638-C	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	C	100µg	664,800
ant-639-A	Mouse Anti Human Argininosuccinate Synthase 1	A	5µg	112,200
ant-639-B	Mouse Anti Human Argininosuccinate Synthase 1	B	20µg	220,800
ant-639-C	Mouse Anti Human Argininosuccinate Synthase 1	C	100µg	664,800
ant-640-A	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	A	5µg	112,200
ant-640-B	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	B	20µg	220,800
ant-640-C	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	C	100µg	664,800
ant-641-A	Mouse Anti Human Podoplanin clone P56F7AT	A	5µg	112,200
ant-641-B	Mouse Anti Human Podoplanin clone P56F7AT	B	20µg	220,800
ant-641-C	Mouse Anti Human Podoplanin clone P56F7AT	C	100µg	664,800
ant-642-A	Mouse Anti Human Phosphogluconate Dehydrogenase	A	5µg	112,200
ant-642-B	Mouse Anti Human Phosphogluconate Dehydrogenase	B	20µg	220,800
ant-642-C	Mouse Anti Human Phosphogluconate Dehydrogenase	C	100µg	664,800
ant-643-A	Mouse Anti Human Capping Protein Gelsolin-Like	A	5µg	112,200
ant-643-B	Mouse Anti Human Capping Protein Gelsolin-Like	B	20µg	220,800
ant-643-C	Mouse Anti Human Capping Protein Gelsolin-Like	C	100µg	664,800
ant-644-A	Mouse Anti Human Janus Kinase 2	A	5µg	112,200
ant-644-B	Mouse Anti Human Janus Kinase 2	B	20µg	220,800
ant-644-C	Mouse Anti Human Janus Kinase 2	C	100µg	664,800
ant-645-A	Mouse Anti Human Glutathione Synthetase	A	5µg	112,200
ant-645-B	Mouse Anti Human Glutathione Synthetase	B	20µg	220,800
ant-645-C	Mouse Anti Human Glutathione Synthetase	C	100µg	664,800
ant-646-A	Mouse Anti Human RuvB-Like 1	A	5µg	112,200
ant-646-B	Mouse Anti Human RuvB-Like 1	B	20µg	220,800
ant-646-C	Mouse Anti Human RuvB-Like 1	C	100µg	664,800
ant-647-A	Mouse Anti Human Enolase-1	A	5µg	112,200
ant-647-B	Mouse Anti Human Enolase-1	B	20µg	220,800
ant-647-C	Mouse Anti Human Enolase-1	C	100µg	664,800
ant-648-A	Mouse Anti Human UDP-Glucose Dehydrogenase	A	5µg	112,200
ant-648-B	Mouse Anti Human UDP-Glucose Dehydrogenase	B	20µg	220,800
ant-648-C	Mouse Anti Human UDP-Glucose Dehydrogenase	C	100µg	664,800
ant-649-A	Mouse Anti Human Creatine Kinase Brain	A	5µg	112,200
ant-649-B	Mouse Anti Human Creatine Kinase Brain	B	20µg	220,800
ant-649-C	Mouse Anti Human Creatine Kinase Brain	C	100µg	664,800
ant-650-A	Mouse Anti Hepatitis B Surface Antigen Paired	A	100µg	250,400
ant-650-B	Mouse Anti Hepatitis B Surface Antigen Paired	B	0.5mg	860,900
ant-650-C	Mouse Anti Hepatitis B Surface Antigen Paired	C	1mg	1,645,000
ant-651-A	Mouse Anti Influenza-A Paired	A	100µg	250,400
ant-651-B	Mouse Anti Influenza-A Paired	B	0.5mg	860,900
ant-651-C	Mouse Anti Influenza-A Paired	C	1mg	1,645,000
ant-652-A	Mouse Anti Influenza-B Paired	A	100µg	250,400
ant-652-B	Mouse Anti Influenza-B Paired	B	0.5mg	860,900
ant-652-C	Mouse Anti Influenza-B Paired	C	1mg	1,645,000
ant-653-A	Mouse Anti Human Respiratory Syncytial Virus	A	100µg	250,400
ant-653-B	Mouse Anti Human Respiratory Syncytial Virus	B	0.5mg	860,900
ant-653-C	Mouse Anti Human Respiratory Syncytial Virus	C	1mg	1,645,000
ant-654-A	Mouse Anti Human Acetyl-COA Acyltransferase	A	5µg	112,200
ant-654-B	Mouse Anti Human Acetyl-COA Acyltransferase	B	20µg	220,800
ant-654-C	Mouse Anti Human Acetyl-COA Acyltransferase	C	100µg	664,800
ant-655-A	Mouse Anti Human Proliferation-associated protein 2G4	A	5µg	112,200
ant-655-B	Mouse Anti Human Proliferation-associated protein 2G4	B	20µg	220,800
ant-655-C	Mouse Anti Human Proliferation-associated protein 2G4	C	100µg	664,800
ant-656-A	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	A	5µg	112,200
ant-656-B	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	B	20µg	220,800

ant-656-C	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	C	100µg	664,800
ant-657-A	Mouse Anti Human Cystatin A	A	5µg	112,200
ant-657-B	Mouse Anti Human Cystatin A	B	20µg	220,800
ant-657-C	Mouse Anti Human Cystatin A	C	100µg	664,800
ant-658-A	Mouse Anti Human Pyrophosphatase-1	A	5µg	112,200
ant-658-B	Mouse Anti Human Pyrophosphatase-1	B	20µg	220,800
ant-658-C	Mouse Anti Human Pyrophosphatase-1	C	100µg	664,800
ant-659-A	Polyclonal Rabbit Anti Zika envelope	A	100µg	250,400
ant-659-B	Polyclonal Rabbit Anti Zika envelope	B	0.5mg	860,900
ant-659-C	Polyclonal Rabbit Anti Zika envelope	C	1mg	1,645,000
ant-660-A	Mouse Anti Shiga Like Toxin 1B	A	100µg	250,400
ant-660-B	Mouse Anti Shiga Like Toxin 1B	B	0.5mg	860,900
ant-660-C	Mouse Anti Shiga Like Toxin 1B	C	1mg	1,645,000
ant-661-A	Mouse Anti Shiga Like Toxin 2B	A	100µg	250,400
ant-661-B	Mouse Anti Shiga Like Toxin 2B	B	0.5mg	860,900
ant-661-C	Mouse Anti Shiga Like Toxin 2B	C	1mg	1,645,000
ant-662-A	Mouse Anti Norovirus Group-I Paired	A	100µg	250,400
ant-662-B	Mouse Anti Norovirus Group-I Paired	B	0.5mg	860,900
ant-662-C	Mouse Anti Norovirus Group-I Paired	C	1mg	1,645,000
ant-663-A	Mouse Anti Norovirus Group-II Paired	A	100µg	250,400
ant-663-B	Mouse Anti Norovirus Group-II Paired	B	0.5mg	860,900
ant-663-C	Mouse Anti Norovirus Group-II Paired	C	1mg	1,645,000
ant-664-A	Mouse Anti Human Troponin I Type 3 Paired	A	100µg	250,400
ant-664-B	Mouse Anti Human Troponin I Type 3 Paired	B	0.5mg	860,900
ant-664-C	Mouse Anti Human Troponin I Type 3 Paired	C	1mg	1,645,000
ant-665-A	Mouse Anti Salmonella Typhi Paired	A	100µg	250,400
ant-665-B	Mouse Anti Salmonella Typhi Paired	B	0.5mg	860,900
ant-665-C	Mouse Anti Salmonella Typhi Paired	C	1mg	1,645,000
ant-666-A	Mouse Anti Human S100 Calcium Binding Protein A11	A	5µg	112,200
ant-666-B	Mouse Anti Human S100 Calcium Binding Protein A11	B	20µg	220,800
ant-666-C	Mouse Anti Human S100 Calcium Binding Protein A11	C	100µg	664,800
ant-667-A	Mouse Anti Human Calbindin-2	A	5µg	112,200
ant-667-B	Mouse Anti Human Calbindin-2	B	20µg	220,800
ant-667-C	Mouse Anti Human Calbindin-2	C	100µg	664,800
ant-668-A	Mouse Anti Human IMP3	A	5µg	112,200
ant-668-B	Mouse Anti Human IMP3	B	20µg	220,800
ant-668-C	Mouse Anti Human IMP3	C	100µg	664,800
ant-669-A	Mouse Anti Human BCL2-Associated Athanogene 2	A	5µg	112,200
ant-669-B	Mouse Anti Human BCL2-Associated Athanogene 2	B	20µg	220,800
ant-669-C	Mouse Anti Human BCL2-Associated Athanogene 2	C	100µg	664,800
ant-670-A	Mouse Anti Human Beta 2 Microglobulin	A	5µg	112,200
ant-670-B	Mouse Anti Human Beta 2 Microglobulin	B	20µg	220,800
ant-670-C	Mouse Anti Human Beta 2 Microglobulin	C	100µg	664,800
ant-671-A	Mouse Anti Human Frataxin	A	5µg	112,200
ant-671-B	Mouse Anti Human Frataxin	B	20µg	220,800
ant-671-C	Mouse Anti Human Frataxin	C	100µg	664,800
ant-672-A	Mouse Anti Human EPH receptor A2 PAT66G9AT	A	5µg	112,200
ant-672-B	Mouse Anti Human EPH receptor A2 PAT66G9AT	B	20µg	220,800
ant-672-C	Mouse Anti Human EPH receptor A2 PAT66G9AT	C	100µg	664,800
ant-673-A	Mouse Anti Human Neuronal Calcium Sensor 1	A	5µg	112,200
ant-673-B	Mouse Anti Human Neuronal Calcium Sensor 1	B	20µg	220,800
ant-673-C	Mouse Anti Human Neuronal Calcium Sensor 1	C	100µg	664,800
ant-674-A	Mouse Anti Human Thioredoxin-2	A	5µg	112,200
ant-674-B	Mouse Anti Human Thioredoxin-2	B	20µg	220,800
ant-674-C	Mouse Anti Human Thioredoxin-2	C	100µg	664,800
ant-675-A	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT	A	5µg	112,200
ant-675-B	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT	B	20µg	220,800
ant-675-C	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT	C	100µg	664,800
ant-676-A	Mouse Anti Human Adenylate Kinase 1	A	5µg	112,200
ant-676-B	Mouse Anti Human Adenylate Kinase 1	B	20µg	220,800
ant-676-C	Mouse Anti Human Adenylate Kinase 1	C	100µg	664,800
ant-677-A	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	A	5µg	112,200
ant-677-B	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	B	20µg	220,800
ant-677-C	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	C	100µg	664,800
ant-678-A	Mouse Anti Human Protein Phosphatase Methylesterase 1	A	5µg	112,200
ant-678-B	Mouse Anti Human Protein Phosphatase Methylesterase 1	B	20µg	220,800
ant-678-C	Mouse Anti Human Protein Phosphatase Methylesterase 1	C	100µg	664,800
ant-679-A	Mouse Anti Human Aldehyde Dehydrogenase 2	A	5µg	112,200
ant-679-B	Mouse Anti Human Aldehyde Dehydrogenase 2	B	20µg	220,800
ant-679-C	Mouse Anti Human Aldehyde Dehydrogenase 2	C	100µg	664,800
ant-680-A	Mouse Anti Human Glia Maturation Factor Beta	A	5µg	112,200
ant-680-B	Mouse Anti Human Glia Maturation Factor Beta	B	20µg	220,800

ant-680-C	Mouse Anti Human Glia Maturation Factor Beta	C	100µg	664,800
ant-681-A	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	A	5µg	112,200
ant-681-B	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	B	20µg	220,800
ant-681-C	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	C	100µg	664,800
ant-682-A	Mouse Anti Human Vimentin AT5H8	A	5µg	112,200
ant-682-B	Mouse Anti Human Vimentin AT5H8	B	20µg	220,800
ant-682-C	Mouse Anti Human Vimentin AT5H8	C	100µg	664,800
ant-683-A	Mouse Anti Human Heme Oxygenase 1	A	5µg	112,200
ant-683-B	Mouse Anti Human Heme Oxygenase 1	B	20µg	220,800
ant-683-C	Mouse Anti Human Heme Oxygenase 1	C	100µg	664,800
ant-684-A	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	A	5µg	112,200
ant-684-B	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	B	20µg	220,800
ant-684-C	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	C	100µg	664,800
ant-685-A	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	A	5µg	112,200
ant-685-B	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	B	20µg	220,800
ant-685-C	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	C	100µg	664,800
ant-686-A	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	A	5µg	112,200
ant-686-B	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	B	20µg	220,800
ant-686-C	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	C	100µg	664,800
ant-687-A	Mouse Anti Human Actin Beta	A	5µg	112,200
ant-687-B	Mouse Anti Human Actin Beta	B	20µg	220,800
ant-687-C	Mouse Anti Human Actin Beta	C	100µg	664,800
ant-688-A	Mouse Anti Human Plasminogen Activator Inhibitor-1	A	5µg	112,200
ant-688-B	Mouse Anti Human Plasminogen Activator Inhibitor-1	B	20µg	220,800
ant-688-C	Mouse Anti Human Plasminogen Activator Inhibitor-1	C	100µg	664,800
ant-689-A	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	A	5µg	112,200
ant-689-B	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	B	20µg	220,800
ant-689-C	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	C	100µg	664,800
ant-690-A	Mouse Anti Human Leptin Clone PAT7E10AT	A	5µg	112,200
ant-690-B	Mouse Anti Human Leptin Clone PAT7E10AT	B	20µg	220,800
ant-690-C	Mouse Anti Human Leptin Clone PAT7E10AT	C	100µg	664,800
ant-691-A	Mouse Anti Human Non-Metastatic Cells 1	A	5µg	112,200
ant-691-B	Mouse Anti Human Non-Metastatic Cells 1	B	20µg	220,800
ant-691-C	Mouse Anti Human Non-Metastatic Cells 1	C	100µg	664,800
ant-692-A	Mouse Anti Human X-Prolyl Aminopeptidase-1	A	5µg	112,200
ant-692-B	Mouse Anti Human X-Prolyl Aminopeptidase-1	B	20µg	220,800
ant-692-C	Mouse Anti Human X-Prolyl Aminopeptidase-1	C	100µg	664,800
ant-693-A	Mouse Anti Human C-Src Tyrosine Kinase	A	5µg	112,200
ant-693-B	Mouse Anti Human C-Src Tyrosine Kinase	B	20µg	220,800
ant-693-C	Mouse Anti Human C-Src Tyrosine Kinase	C	100µg	664,800
ant-694-A	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	A	5µg	112,200
ant-694-B	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	B	20µg	220,800
ant-694-C	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	C	100µg	664,800
ant-695-A	Mouse Anti Human Cyclophilin-E	A	5µg	112,200
ant-695-B	Mouse Anti Human Cyclophilin-E	B	20µg	220,800
ant-695-C	Mouse Anti Human Cyclophilin-E	C	100µg	664,800
ant-696-A	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Clone PAT2B11AT	A	5µg	112,200
ant-696-B	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Clone PAT2B11AT	B	20µg	220,800
ant-696-C	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Clone PAT2B11AT	C	100µg	664,800
ant-697-A	Recombinant Human PPARG Coactivator 1 Alpha	A	5µg	112,200
ant-697-B	Recombinant Human PPARG Coactivator 1 Alpha	B	20µg	220,800
ant-697-C	Recombinant Human PPARG Coactivator 1 Alpha	C	100µg	664,800
ant-698-A	Mouse Anti Human Fatty Acid Binding Protein-3	A	5µg	112,200
ant-698-B	Mouse Anti Human Fatty Acid Binding Protein-3	B	20µg	220,800
ant-698-C	Mouse Anti Human Fatty Acid Binding Protein-3	C	100µg	664,800
ant-699-A	Mouse Anti Human Connective Tissue Growth Factor	A	5µg	112,200
ant-699-B	Mouse Anti Human Connective Tissue Growth Factor	B	20µg	220,800
ant-699-C	Mouse Anti Human Connective Tissue Growth Factor	C	100µg	664,800
ant-700-A	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	A	5µg	112,200
ant-700-B	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	B	20µg	220,800
ant-700-C	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	C	100µg	664,800
ant-701-A	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E2AT	A	5µg	112,200
ant-701-B	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E2AT	B	20µg	220,800
ant-701-C	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E2AT	C	100µg	664,800
ant-702-A	Mouse Anti Human RAB7A, Member RAS Oncogene Family	A	5µg	112,200
ant-702-B	Mouse Anti Human RAB7A, Member RAS Oncogene Family	B	20µg	220,800
ant-702-C	Mouse Anti Human RAB7A, Member RAS Oncogene Family	C	100µg	664,800
ant-703-A	Mouse Anti Human Chitinase 3-Like 2	A	5µg	112,200
ant-703-B	Mouse Anti Human Chitinase 3-Like 2	B	20µg	220,800
ant-703-C	Mouse Anti Human Chitinase 3-Like 2	C	100µg	664,800
ant-704-A	Mouse Anti Human Peptidylprolyl Isomerase D	A	5µg	112,200
ant-704-B	Mouse Anti Human Peptidylprolyl Isomerase D	B	20µg	220,800

ant-704-C	Mouse Anti Human Peptidylprolyl Isomerase D	C	100µg	664,800
ant-705-A	Mouse Anti Human Glutamine Synthetase	A	5µg	112,200
ant-705-B	Mouse Anti Human Glutamine Synthetase	B	20µg	220,800
ant-705-C	Mouse Anti Human Glutamine Synthetase	C	100µg	664,800
ant-706-A	Mouse Anti Human Non-Metastatic Cells 2	A	5µg	112,200
ant-706-B	Mouse Anti Human Non-Metastatic Cells 2	B	20µg	220,800
ant-706-C	Mouse Anti Human Non-Metastatic Cells 2	C	100µg	664,800
ant-707-A	Mouse Anti Human Dickkopf-Related Protein 3	A	5µg	112,200
ant-707-B	Mouse Anti Human Dickkopf-Related Protein 3	B	20µg	220,800
ant-707-C	Mouse Anti Human Dickkopf-Related Protein 3	C	100µg	664,800
ant-708-A	Mouse Anti Human Heat Shock 70kDa protein 13	A	5µg	112,200
ant-708-B	Mouse Anti Human Heat Shock 70kDa protein 13	B	20µg	220,800
ant-708-C	Mouse Anti Human Heat Shock 70kDa protein 13	C	100µg	664,800
ant-709-A	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	A	5µg	112,200
ant-709-B	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	B	20µg	220,800
ant-709-C	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	C	100µg	664,800
ant-710-A	Mouse Anti Human Protein Kinase B Alpha	A	5µg	112,200
ant-710-B	Mouse Anti Human Protein Kinase B Alpha	B	20µg	220,800
ant-710-C	Mouse Anti Human Protein Kinase B Alpha	C	100µg	664,800
ant-711-A	Mouse Anti Human Minichromosome Maintenance Complex Component 7	A	5µg	112,200
ant-711-B	Mouse Anti Human Minichromosome Maintenance Complex Component 7	B	20µg	220,800
ant-711-C	Mouse Anti Human Minichromosome Maintenance Complex Component 7	C	100µg	664,800
ant-712-A	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	A	5µg	112,200
ant-712-B	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	B	20µg	220,800
ant-712-C	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	C	100µg	664,800
ant-713-A	Mouse Anti Human Calnexin	A	5µg	112,200
ant-713-B	Mouse Anti Human Calnexin	B	20µg	220,800
ant-713-C	Mouse Anti Human Calnexin	C	100µg	664,800
ant-714-A	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	A	5µg	112,200
ant-714-B	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	B	20µg	220,800
ant-714-C	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	C	100µg	664,800
ant-715-A	Mouse Anti Human Integrin Beta 1	A	5µg	112,200
ant-715-B	Mouse Anti Human Integrin Beta 1	B	20µg	220,800
ant-715-C	Mouse Anti Human Integrin Beta 1	C	100µg	664,800
ant-716-A	Mouse Anti Human Four And A Half LIM Domains 2	A	5µg	112,200
ant-716-B	Mouse Anti Human Four And A Half LIM Domains 2	B	20µg	220,800
ant-716-C	Mouse Anti Human Four And A Half LIM Domains 2	C	100µg	664,800
ant-717-A	Mouse Anti Human Killer Cell Lectin Like Receptor D1	A	5µg	112,200
ant-717-B	Mouse Anti Human Killer Cell Lectin Like Receptor D1	B	20µg	220,800
ant-717-C	Mouse Anti Human Killer Cell Lectin Like Receptor D1	C	100µg	664,800
ant-718-A	Mouse Anti Human Alpha Fetoprotein	A	5µg	112,200
ant-718-B	Mouse Anti Human Alpha Fetoprotein	B	20µg	220,800
ant-718-C	Mouse Anti Human Alpha Fetoprotein	C	100µg	664,800
ant-719-A	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clone PAT1G8AT	A	5µg	112,200
ant-719-B	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clone PAT1G8AT	B	20µg	220,800
ant-719-C	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clone PAT1G8AT	C	100µg	664,800
ant-720-A	Mouse Anti Human Fission-1	A	5µg	112,200
ant-720-B	Mouse Anti Human Fission-1	B	20µg	220,800
ant-720-C	Mouse Anti Human Fission-1	C	100µg	664,800
ant-721-A	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	A	5µg	112,200
ant-721-B	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	B	20µg	220,800
ant-721-C	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	C	100µg	664,800
ant-722-A	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	A	5µg	112,200
ant-722-B	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	B	20µg	220,800
ant-722-C	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	C	100µg	664,800
ant-723-A	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	A	5µg	112,200
ant-723-B	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	B	20µg	220,800
ant-723-C	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	C	100µg	664,800
ant-724-A	Mouse Anti Human Troponin I Type 1 Paired	A	5µg	112,200
ant-724-B	Mouse Anti Human Troponin I Type 1 Paired	B	20µg	220,800
ant-724-C	Mouse Anti Human Troponin I Type 1 Paired	C	100µg	664,800
ant-725-A	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	A	5µg	112,200
ant-725-B	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	B	20µg	220,800
ant-725-C	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	C	100µg	664,800
ant-726-A	Mouse Anti Human Hexokinase-1/2/3	A	5µg	112,200
ant-726-B	Mouse Anti Human Hexokinase-1/2/3	B	20µg	220,800
ant-726-C	Mouse Anti Human Hexokinase-1/2/3	C	100µg	664,800
ant-727-A	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PAT1D9AT	A	5µg	112,200
ant-727-B	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PAT1D9AT	B	20µg	220,800
ant-727-C	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PAT1D9AT	C	100µg	664,800
ant-728-A	Mouse Anti Human CD34 PAT3B6AT	A	5µg	112,200
ant-728-B	Mouse Anti Human CD34 PAT3B6AT	B	20µg	220,800

ant-728-C	Mouse Anti Human CD34 PAT3B6AT	C	100μg	664,800
ant-729-A	Mouse Anti Human Glutathione S-Transferase pi 1	A	5μg	112,200
ant-729-B	Mouse Anti Human Glutathione S-Transferase pi 1	B	20μg	220,800
ant-729-C	Mouse Anti Human Glutathione S-Transferase pi 1	C	100μg	664,800
ant-730-A	Mouse Anti HA-tag peptide Clone PAT5E7AT	A	5μg	112,200
ant-730-B	Mouse Anti HA-tag peptide Clone PAT5E7AT	B	20μg	220,800
ant-730-C	Mouse Anti HA-tag peptide Clone PAT5E7AT	C	100μg	664,800
ant-731-A	Mouse Anti Human N-Myristoyltransferase 1	A	5μg	112,200
ant-731-B	Mouse Anti Human N-Myristoyltransferase 1	B	20μg	220,800
ant-731-C	Mouse Anti Human N-Myristoyltransferase 1	C	100μg	664,800
ant-732-A	Mouse Anti HSV-1 gD	A	100μg	250,400
ant-732-B	Mouse Anti HSV-1 gD	B	0.5mg	860,900
ant-732-C	Mouse Anti HSV-1 gD	C	1mg	1,645,000
ant-733-A	Mouse Anti HSV-2 gB	A	100μg	240,500
ant-733-B	Mouse Anti HSV-2 gB	B	0.5mg	860,900
ant-733-C	Mouse Anti HSV-2 gB	C	1mg	1,645,000
ant-734-A	Mouse Anti Human MAPK Scaffold Protein 1	A	5μg	112,200
ant-734-B	Mouse Anti Human MAPK Scaffold Protein 1	B	20μg	220,800
ant-734-C	Mouse Anti Human MAPK Scaffold Protein 1	C	100μg	664,800
ant-735-A	Mouse Anti Human FAS (CD95)	A	100μg	250,400
ant-735-B	Mouse Anti Human FAS (CD95)	B	0.5mg	860,900
ant-735-C	Mouse Anti Human FAS (CD95)	C	1mg	1,645,000
ant-736-A	Mouse Anti FLAG peptide Clone PAT3G6AT	A	5μg	112,200
ant-736-B	Mouse Anti FLAG peptide Clone PAT3G6AT	B	20μg	220,800
ant-736-C	Mouse Anti FLAG peptide Clone PAT3G6AT	C	100μg	664,800
ant-737-A	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	A	5μg	112,200
ant-737-B	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	B	20μg	220,800
ant-737-C	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	C	100μg	664,800
ant-738-A	Mouse Anti Human Junctional Adhesion Molecule 2	A	5μg	112,200
ant-738-B	Mouse Anti Human Junctional Adhesion Molecule 2	B	20μg	220,800
ant-738-C	Mouse Anti Human Junctional Adhesion Molecule 2	C	100μg	664,800
ant-739-A	Mouse Anti Human Ornithine Decarboxylase 1	A	5μg	112,200
ant-739-B	Mouse Anti Human Ornithine Decarboxylase 1	B	20μg	220,800
ant-739-C	Mouse Anti Human Ornithine Decarboxylase 1	C	100μg	664,800
ant-740-A	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	A	5μg	112,200
ant-740-B	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	B	20μg	220,800
ant-740-C	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	C	100μg	664,800
ant-741-A	Mouse Anti Human TRAIL Receptor-3	A	5μg	112,200
ant-741-B	Mouse Anti Human TRAIL Receptor-3	B	20μg	220,800
ant-741-C	Mouse Anti Human TRAIL Receptor-3	C	100μg	664,800
ant-742-A	Mouse Anti Human Histone Deacetylase 2	A	5μg	112,200
ant-742-B	Mouse Anti Human Histone Deacetylase 2	B	20μg	220,800
ant-742-C	Mouse Anti Human Histone Deacetylase 2	C	100μg	664,800
ant-743-A	Mouse Anti Human Ubiquitin Aldehyde Binding 2	A	5μg	112,200
ant-743-B	Mouse Anti Human Ubiquitin Aldehyde Binding 2	B	20μg	220,800
ant-743-C	Mouse Anti Human Ubiquitin Aldehyde Binding 2	C	100μg	664,800
ant-744-A	Mouse Anti Human Erythropoietin clone PAT1C12AT	A	5μg	112,200
ant-744-B	Mouse Anti Human Erythropoietin clone PAT1C12AT	B	20μg	220,800
ant-744-C	Mouse Anti Human Erythropoietin clone PAT1C12AT	C	100μg	664,800
ant-745-A	Mouse Anti Human Iduronate 2-Sulfatase	A	5μg	112,200
ant-745-B	Mouse Anti Human Iduronate 2-Sulfatase	B	20μg	220,800
ant-745-C	Mouse Anti Human Iduronate 2-Sulfatase	C	100μg	664,800
ant-746-A	Mouse Anti Human Peroxisome Proliferator Activated Receptor Gamma	A	5μg	112,200
ant-746-B	Mouse Anti Human Peroxisome Proliferator Activated Receptor Gamma	B	20μg	220,800
ant-746-C	Mouse Anti Human Peroxisome Proliferator Activated Receptor Gamma	C	100μg	664,800
ant-747-A	Mouse Anti HIV-1 p24, Clone-91	A	0.5mg	388,500
ant-747-B	Mouse Anti HIV-1 p24, Clone-91	B	1mg	595,800
ant-747-C	Mouse Anti HIV-1 p24, Clone-91	C	없음	없음
ant-748-A	Mouse Anti HIV-1 p24, Clone-80	A	0.5mg	388,500
ant-748-B	Mouse Anti HIV-1 p24, Clone-80	B	1mg	595,800
ant-748-C	Mouse Anti HIV-1 p24, Clone-80	C	없음	없음
ant-749-A	Mouse Anti Human Actin	A	5μg	112,200
ant-749-B	Mouse Anti Human Actin	B	20μg	220,800
ant-749-C	Mouse Anti Human Actin	C	100μg	664,800
ant-750-A	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	A	5μg	112,200
ant-750-B	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	B	20μg	220,800
ant-750-C	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	C	100μg	664,800
ant-751-A	Mouse Anti Human Epidermal Growth Factor Receptor Clone PAT2H8AT	A	5μg	112,200
ant-751-B	Mouse Anti Human Epidermal Growth Factor Receptor Clone PAT2H8AT	B	20μg	220,800
ant-751-C	Mouse Anti Human Epidermal Growth Factor Receptor Clone PAT2H8AT	C	100μg	664,800
ant-752-A	Mouse Anti Enhanced Green Fluorescent Protein	A	5μg	112,200
ant-752-B	Mouse Anti Enhanced Green Fluorescent Protein	B	20μg	220,800

ant-752-C	Mouse Anti Enhanced Green Fluorescent Protein	C	100µg	664,800
ant-753-A	Mouse Anti Polyhistidine Tag	A	5µg	112,200
ant-753-B	Mouse Anti Polyhistidine Tag	B	20µg	220,800
ant-753-C	Mouse Anti Polyhistidine Tag	C	100µg	664,800
ant-754-A	Mouse Anti Influenza-A Hemagglutinin H1N1 Clone PAT1G7AT	A	5µg	112,200
ant-754-B	Mouse Anti Influenza-A Hemagglutinin H1N1 Clone PAT1G7AT	B	20µg	220,800
ant-754-C	Mouse Anti Influenza-A Hemagglutinin H1N1 Clone PAT1G7AT	C	100µg	664,800
bor-001-A	Recombinant Borrelia Burgdorferi p41	A	100µg	250,400
bor-001-B	Recombinant Borrelia Burgdorferi p41	B	0.5mg	860,900
bor-001-C	Recombinant Borrelia Burgdorferi p41	C	1mg	1,645,000
bor-002-A	Recombinant Borrelia Burgdorferi p41, Sf9	A	5µg	112,200
bor-002-B	Recombinant Borrelia Burgdorferi p41, Sf9	B	20µg	220,800
bor-002-C	Recombinant Borrelia Burgdorferi p41, Sf9	C	1mg	4,879,000
bor-003-A	Recombinant Borrelia Burgdorferi p100	A	5µg	112,200
bor-003-B	Recombinant Borrelia Burgdorferi p100	B	20µg	220,800
bor-003-C	Recombinant Borrelia Burgdorferi p100	C	1mg	4,879,000
bor-004-A	Recombinant Borrelia Burgdorferi Outer Surface Protein C	A	5µg	112,200
bor-004-B	Recombinant Borrelia Burgdorferi Outer Surface Protein C	B	20µg	220,800
bor-004-C	Recombinant Borrelia Burgdorferi Outer Surface Protein C	C	1mg	4,879,000
bor-005-A	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	A	5µg	112,200
bor-005-B	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	B	20µg	220,800
bor-005-C	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	C	1mg	4,879,000
bor-006-A	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	A	5µg	112,200
bor-006-B	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	B	20µg	220,800
bor-006-C	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	C	1mg	4,879,000
bor-007-A	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	A	5µg	112,200
bor-007-B	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	B	20µg	220,800
bor-007-C	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	C	1mg	4,879,000
bor-008-A	Recombinant Borrelia Bavariensis p58	A	5µg	112,200
bor-008-B	Recombinant Borrelia Bavariensis p58	B	20µg	220,800
bor-008-C	Recombinant Borrelia Bavariensis p58	C	1mg	4,879,000
bor-009-A	Recombinant Borrelia Spielmanii Outer Surface Protein C	A	5µg	112,200
bor-009-B	Recombinant Borrelia Spielmanii Outer Surface Protein C	B	20µg	220,800
bor-009-C	Recombinant Borrelia Spielmanii Outer Surface Protein C	C	1mg	4,879,000
bor-010-A	Recombinant Borrelia Afzelii Decorin Binding Protein A	A	5µg	112,200
bor-010-B	Recombinant Borrelia Afzelii Decorin Binding Protein A	B	20µg	220,800
bor-010-C	Recombinant Borrelia Afzelii Decorin Binding Protein A	C	1mg	4,879,000
bor-011-A	Recombinant Borrelia Afzelii Outer Surface Protein A	A	5µg	112,200
bor-011-B	Recombinant Borrelia Afzelii Outer Surface Protein A	B	20µg	220,800
bor-011-C	Recombinant Borrelia Afzelii Outer Surface Protein A	C	1mg	4,879,000
bor-012-A	Recombinant Borrelia Afzelii Basic Membrane Protein A	A	5µg	112,200
bor-012-B	Recombinant Borrelia Afzelii Basic Membrane Protein A	B	20µg	220,800
bor-012-C	Recombinant Borrelia Afzelii Basic Membrane Protein A	C	1mg	4,879,000
bor-013-A	Recombinant Borrelia Burgdorferi Outer Surface Protein A	A	5µg	112,200
bor-013-B	Recombinant Borrelia Burgdorferi Outer Surface Protein A	B	20µg	220,800
bor-013-C	Recombinant Borrelia Burgdorferi Outer Surface Protein A	C	1mg	4,879,000
bor-014-A	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	A	5µg	112,200
bor-014-B	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	B	20µg	220,800
bor-014-C	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	C	1mg	4,879,000
bor-015-A	Recombinant Borrelia Bavariensis VlsE1	A	5µg	112,200
bor-015-B	Recombinant Borrelia Bavariensis VlsE1	B	20µg	220,800
bor-015-C	Recombinant Borrelia Bavariensis VlsE1	C	1mg	4,879,000
bor-016-A	Recombinant Borrelia Afzelii Outer Surface Protein C	A	5µg	112,200
bor-016-B	Recombinant Borrelia Afzelii Outer Surface Protein C	B	20µg	220,800
bor-016-C	Recombinant Borrelia Afzelii Outer Surface Protein C	C	1mg	4,879,000
bor-017-A	Recombinant Borrelia Afzelii Outer Surface Protein p100	A	5µg	112,200
bor-017-B	Recombinant Borrelia Afzelii Outer Surface Protein p100	B	20µg	220,800
bor-017-C	Recombinant Borrelia Afzelii Outer Surface Protein p100	C	1mg	4,879,000
bor-018-A	Recombinant Borrelia Burgdorferi p45	A	5µg	112,200
bor-018-B	Recombinant Borrelia Burgdorferi p45	B	20µg	220,800
bor-018-C	Recombinant Borrelia Burgdorferi p45	C	1mg	4,879,000
bor-019-A	Recombinant Borrelia Burgdorferi p58	A	5µg	112,200
bor-019-B	Recombinant Borrelia Burgdorferi p58	B	20µg	220,800
bor-019-C	Recombinant Borrelia Burgdorferi p58	C	1mg	4,879,000
bor-020-A	Recombinant Borrelia Burgdorferi p66	A	5µg	112,200
bor-020-B	Recombinant Borrelia Burgdorferi p66	B	20µg	220,800
bor-020-C	Recombinant Borrelia Burgdorferi p66	C	1mg	4,879,000
bor-021-A	Recombinant Borrelia Garinii Outer Surface Protein C	A	5µg	112,200
bor-021-B	Recombinant Borrelia Garinii Outer Surface Protein C	B	20µg	220,800
bor-021-C	Recombinant Borrelia Garinii Outer Surface Protein C	C	1mg	4,879,000
bor-022-A	Recombinant Borrelia Miyamotoi GlpQ	A	5µg	112,200
bor-022-B	Recombinant Borrelia Miyamotoi GlpQ	B	20µg	220,800

bor-022-C	Recombinant Borrelia Miyamotoi GlpQ	C	1mg	4,879,000
bor-023-A	Recombinant Borrelia Bavariensis DbpA	A	5µg	112,200
bor-023-B	Recombinant Borrelia Bavariensis DbpA	B	20µg	220,800
bor-023-C	Recombinant Borrelia Bavariensis DbpA	C	1mg	4,879,000
bor-024-A	Recombinant Borrelia Burgdorferi VlsE1	A	5µg	112,200
bor-024-B	Recombinant Borrelia Burgdorferi VlsE1	B	20µg	220,800
bor-024-C	Recombinant Borrelia Burgdorferi VlsE1	C	1mg	4,879,000
bor-025-A	Recombinant Borrelia Garinii Decorin Binding Protein A	A	5µg	112,200
bor-025-B	Recombinant Borrelia Garinii Decorin Binding Protein A	B	20µg	220,800
bor-025-C	Recombinant Borrelia Garinii Decorin Binding Protein A	C	1mg	4,879,000
bor-026-A	Recombinant Borrelia Spielmanii Decorin Binding Protein A	A	5µg	112,200
bor-026-B	Recombinant Borrelia Spielmanii Decorin Binding Protein A	B	20µg	220,800
bor-026-C	Recombinant Borrelia Spielmanii Decorin Binding Protein A	C	1mg	4,879,000
cch-001-A	Recombinant Chimeric Chagas Multiantigen	A	5µg	159,500
cch-001-B	Recombinant Chimeric Chagas Multiantigen	B	15µg	366,800
cch-001-C	Recombinant Chimeric Chagas Multiantigen	C	100µg	1,318,200
cch-002-A	Recombinant 1F8 Chagas	A	5µg	90,500
cch-002-B	Recombinant 1F8 Chagas	B	20µg	199,000
cch-002-C	Recombinant 1F8 Chagas	C	1mg	4,680,300
chi-001-A	Recombinant Chikungunya Wild Type E1	A	2µg	112,200
chi-001-B	Recombinant Chikungunya Wild Type E1	B	10µg	220,800
chi-001-C	Recombinant Chikungunya Wild Type E1	C	1mg	6,903,200
chi-002-A	Recombinant Chikungunya Mutant (A226V) E1	A	2µg	112,200
chi-002-B	Recombinant Chikungunya Mutant (A226V) E1	B	10µg	220,800
chi-002-C	Recombinant Chikungunya Mutant (A226V) E1	C	1mg	6,903,200
chi-003-A	Recombinant Chikungunya E2	A	100µg	250,400
chi-003-B	Recombinant Chikungunya E2	B	0.5mg	860,900
chi-003-C	Recombinant Chikungunya E2	C	1mg	1,645,000
chi-004-A	Recombinant Chikungunya E1	A	100µg	250,400
chi-004-B	Recombinant Chikungunya E1	B	0.5mg	860,900
chi-004-C	Recombinant Chikungunya E1	C	1mg	1,645,000
chm-001-A	Recombinant Human BRAK (CXCL14)	A	5µg	90,500
chm-001-B	Recombinant Human BRAK (CXCL14)	B	20µg	199,000
chm-001-C	Recombinant Human BRAK (CXCL14)	C	1mg	3,501,000
chm-002-A	Recombinant Mouse GRO/KC (CXCL1), His Tag	A	5µg	112,200
chm-002-B	Recombinant Mouse GRO/KC (CXCL1), His Tag	B	20µg	220,800
chm-002-C	Recombinant Mouse GRO/KC (CXCL1), His Tag	C	1mg	4,879,000
chm-003-A	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	A	5µg	90,500
chm-003-B	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	B	20µg	199,000
chm-003-C	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	C	1mg	3,501,000
chm-004-A	Recombinant Rhesus Macaque Interleukin-8	A	5µg	90,500
chm-004-B	Recombinant Rhesus Macaque Interleukin-8	B	25µg	199,000
chm-004-C	Recombinant Rhesus Macaque Interleukin-8	C	1mg	3,501,000
chm-005-A	Recombinant Rat Fractalkine (CX3CL1)	A	5µg	90,500
chm-005-B	Recombinant Rat Fractalkine (CX3CL1)	B	20µg	199,000
chm-005-C	Recombinant Rat Fractalkine (CX3CL1)	C	1mg	3,501,000
chm-006-A	Recombinant Human HCC-1 (CCL14) (66 a.a.)	A	2µg	90,500
chm-006-B	Recombinant Human HCC-1 (CCL14) (66 a.a.)	B	10µg	199,000
chm-006-C	Recombinant Human HCC-1 (CCL14) (66 a.a.)	C	1mg	3,501,000
chm-007-A	Recombinant Mouse BRAK (CXCL14)	A	5µg	90,500
chm-007-B	Recombinant Mouse BRAK (CXCL14)	B	20µg	199,000
chm-007-C	Recombinant Mouse BRAK (CXCL14)	C	1mg	3,501,000
chm-008-A	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	A	2µg	112,200
chm-008-B	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	B	10µg	220,800
chm-008-C	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	C	1mg	6,903,200
chm-009-A	Recombinant Canine Interleukin-8	A	5µg	90,500
chm-009-B	Recombinant Canine Interleukin-8	B	20µg	199,000
chm-009-C	Recombinant Canine Interleukin-8	C	1mg	3,501,000
chm-010-A	Recombinant Rhesus macaque IP-10 (CXCL10)	A	5µg	90,500
chm-010-B	Recombinant Rhesus macaque IP-10 (CXCL10)	B	25µg	199,000
chm-010-C	Recombinant Rhesus macaque IP-10 (CXCL10)	C	1mg	3,501,000
chm-011-A	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	A	5µg	90,500
chm-011-B	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	B	25µg	199,000
chm-011-C	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	C	1mg	3,501,000
chm-012-A	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	A	5µg	90,500
chm-012-B	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	B	20µg	199,000
chm-012-C	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	C	1mg	3,501,000
chm-013-A	Recombinant Mouse CTACK (CCL27)	A	5µg	90,500
chm-013-B	Recombinant Mouse CTACK (CCL27)	B	20µg	199,000
chm-013-C	Recombinant Mouse CTACK (CCL27)	C	1mg	3,501,000
chm-014-A	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	A	5µg	112,200
chm-014-B	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	B	20µg	220,800

chm-014-C	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	C	1mg	6,017,700
chm-015-A	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	A	2μg	112,200
chm-015-B	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	B	10μg	220,800
chm-015-C	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	C	100μg	1,645,000
chm-016-A	Recombinant Human MIG (CXCL9) His Tag	A	5μg	112,200
chm-016-B	Recombinant Human MIG (CXCL9) His Tag	B	20μg	220,800
chm-016-C	Recombinant Human MIG (CXCL9) His Tag	C	1mg	4,933,300
chm-017-A	Recombinant Mouse Fractalkine (CX3CL1)	A	5μg	90,500
chm-017-B	Recombinant Mouse Fractalkine (CX3CL1)	B	20μg	199,000
chm-017-C	Recombinant Mouse Fractalkine (CX3CL1)	C	1mg	3,501,000
chm-018-A	Recombinant Human LAG-1 (CCL4L1)	A	5μg	90,500
chm-018-B	Recombinant Human LAG-1 (CCL4L1)	B	20μg	199,000
chm-018-C	Recombinant Human LAG-1 (CCL4L1)	C	1mg	3,501,000
chm-019-A	Recombinant Human VEGF Co-regulated Chemokine 1	A	5μg	90,500
chm-019-B	Recombinant Human VEGF Co-regulated Chemokine 1	B	25μg	199,000
chm-019-C	Recombinant Human VEGF Co-regulated Chemokine 1	C	1mg	3,501,000
chm-020-A	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	A	2μg	90,500
chm-020-B	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	B	10μg	199,000
chm-020-C	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	C	1mg	3,501,000
chm-021-A	Recombinant Rat BRAK (CXCL14)	A	5μg	90,500
chm-021-B	Recombinant Rat BRAK (CXCL14)	B	20μg	199,000
chm-021-C	Recombinant Rat BRAK (CXCL14)	C	1mg	3,501,000
chm-022-A	Recombinant Rhesus Macaque Eotaxin (CCL11)	A	5μg	90,500
chm-022-B	Recombinant Rhesus Macaque Eotaxin (CCL11)	B	20μg	199,000
chm-022-C	Recombinant Rhesus Macaque Eotaxin (CCL11)	C	1mg	3,501,000
chm-023-A	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	A	5μg	112,200
chm-023-B	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	B	20μg	220,800
chm-023-C	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	C	1mg	3,600,400
chm-024-A	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	A	2μg	112,200
chm-024-B	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	B	10μg	220,800
chm-024-C	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	C	1mg	6,903,200
chm-025-A	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	A	5μg	90,500
chm-025-B	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	B	20μg	199,000
chm-025-C	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	C	1mg	3,501,000
chm-026-A	Recombinant Mouse I-TAC (CXCL11)	A	5μg	90,500
chm-026-B	Recombinant Mouse I-TAC (CXCL11)	B	20μg	199,000
chm-026-C	Recombinant Mouse I-TAC (CXCL11)	C	1mg	3,501,000
chm-027-A	Recombinant Human Platelet Factor 4 Variant 1	A	2μg	112,200
chm-027-B	Recombinant Human Platelet Factor 4 Variant 1	B	10μg	220,800
chm-027-C	Recombinant Human Platelet Factor 4 Variant 1	C	1mg	6,903,200
chm-028-A	Recombinant Human Stromal Cell-Derived Factor 2	A	2μg	112,200
chm-028-B	Recombinant Human Stromal Cell-Derived Factor 2	B	10μg	220,800
chm-028-C	Recombinant Human Stromal Cell-Derived Factor 2	C	1mg	3,600,400
chm-029-A	Recombinant Human CXCL16	A	5μg	90,500
chm-029-B	Recombinant Human CXCL16	B	25μg	199,000
chm-029-C	Recombinant Human CXCL16	C	1mg	3,501,000
chm-030-A	Recombinant Mouse BCA-1/ BLC (CXCL13)	A	5μg	90,500
chm-030-B	Recombinant Mouse BCA-1/ BLC (CXCL13)	B	20μg	199,000
chm-030-C	Recombinant Mouse BCA-1/ BLC (CXCL13)	C	1mg	3,501,000
chm-031-A	Recombinant Mouse LIX (CXCL5)	A	5μg	90,500
chm-031-B	Recombinant Mouse LIX (CXCL5)	B	20μg	199,000
chm-031-C	Recombinant Mouse LIX (CXCL5)	C	1mg	3,501,000
chm-032-A	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	A	5μg	112,200
chm-032-B	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	B	20μg	220,800
chm-032-C	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	C	1mg	3,600,400
chm-033-A	Recombinant Rhesus Macaque Rantes (CCL5)	A	5μg	90,500
chm-033-B	Recombinant Rhesus Macaque Rantes (CCL5)	B	20μg	199,000
chm-033-C	Recombinant Rhesus Macaque Rantes (CCL5)	C	1mg	3,501,000
chm-034-A	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	A	1μg	112,200
chm-034-B	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	B	5μg	220,800
chm-034-C	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	C	50μg	1,645,000
chm-035-A	Recombinant Rhesus Macaque BCA-1/ BLC (CXCL13)	A	50μg	595,800
chm-035-B	Recombinant Rhesus Macaque BCA-1/ BLC (CXCL13)	B	100μg	860,900
chm-035-C	Recombinant Rhesus Macaque BCA-1/ BLC (CXCL13)	C	1mg	3,600,400
chm-036-A	Recombinant Rhesus Macaque Thymus and Activation Regulated Chemokine (CCL17)	A	50μg	595,800
chm-036-B	Recombinant Rhesus Macaque Thymus and Activation Regulated Chemokine (CCL17)	B	100μg	860,900
chm-036-C	Recombinant Rhesus Macaque Thymus and Activation Regulated Chemokine (CCL17)	C	1mg	3,600,400
chm-037-A	Recombinant Mouse Lymphotactin (XCL1)	A	50μg	595,800
chm-037-B	Recombinant Mouse Lymphotactin (XCL1)	B	100μg	860,900
chm-037-C	Recombinant Mouse Lymphotactin (XCL1)	C	1mg	3,600,400
chm-038-A	Recombinant Rat Lymphotactin (XCL1)	A	50μg	595,800
chm-038-B	Recombinant Rat Lymphotactin (XCL1)	B	100μg	860,900

chm-038-C	Recombinant Rat Lymphotactin (XCL1)	C	1mg	3,600,400
chm-039-A	Recombinant Bovine Platelet Factor-4 (CXCL4)	A	50μg	860,900
chm-039-B	Recombinant Bovine Platelet Factor-4 (CXCL4)	B	100μg	1,137,400
chm-039-C	Recombinant Bovine Platelet Factor-4 (CXCL4)	C	1mg	5,132,000
chm--040-A	Recombinant Bovine Granulocyte Chemotactic Protein 2 (CXCL6)	A	50μg	860,900
chm--040-B	Recombinant Bovine Granulocyte Chemotactic Protein 2 (CXCL6)	B	100μg	1,137,400
chm--040-C	Recombinant Bovine Granulocyte Chemotactic Protein 2 (CXCL6)	C	1mg	5,132,000
chm-041-A	Recombinant Bovine MIG (CXCL9)	A	50μg	860,900
chm-041-B	Recombinant Bovine MIG (CXCL9)	B	100μg	1,137,400
chm-041-C	Recombinant Bovine MIG (CXCL9)	C	1mg	5,132,000
chm-042-A	Recombinant Human Fractalkine (CX3CL1), Sf9	A	2μg	112,200
chm-042-B	Recombinant Human Fractalkine (CX3CL1), Sf9	B	10μg	220,800
chm-042-C	Recombinant Human Fractalkine (CX3CL1), Sf9	C	100μg	1,414,800
chm-043-A	Recombinant Mouse Exodus-2 (CCL21), Sf9	A	2μg	112,200
chm-043-B	Recombinant Mouse Exodus-2 (CCL21), Sf9	B	10μg	220,800
chm-043-C	Recombinant Mouse Exodus-2 (CCL21), Sf9	C	100μg	1,414,800
chm-230-A	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	A	5μg	90,500
chm-230-B	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	B	25μg	199,000
chm-230-C	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	C	1mg	3,501,000
chm-231-A	Recombinant Human Interleukin-8 (1-72) (CXCL8)	A	5μg	90,500
chm-231-B	Recombinant Human Interleukin-8 (1-72) (CXCL8)	B	25μg	199,000
chm-231-C	Recombinant Human Interleukin-8 (1-72) (CXCL8)	C	1mg	3,501,000
chm-232-A	Recombinant Human I-TAC (CXCL11), His Tag	A	5μg	112,200
chm-232-B	Recombinant Human I-TAC (CXCL11), His Tag	B	20μg	220,800
chm-232-C	Recombinant Human I-TAC (CXCL11), His Tag	C	1mg	3,600,400
chm-233-A	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	A	5μg	90,500
chm-233-B	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	B	20μg	199,000
chm-233-C	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	C	1mg	3,501,000
chm-234-A	Human Platelet Factor-4 (CXCL4)	A	5μg	90,500
chm-234-B	Human Platelet Factor-4 (CXCL4)	B	20μg	199,000
chm-234-C	Human Platelet Factor-4 (CXCL4)	C	1mg	3,681,800
chm-235-A	Recombinant Human Fractalkine (CX3CL1)	A	5μg	90,500
chm-235-B	Recombinant Human Fractalkine (CX3CL1)	B	20μg	199,000
chm-235-C	Recombinant Human Fractalkine (CX3CL1)	C	1mg	3,501,000
chm-236-A	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	A	5μg	90,500
chm-236-B	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	B	20μg	199,000
chm-236-C	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	C	1mg	3,501,000
chm-237-A	Recombinant Human LEC/NCC-4 (CCL16)	A	5μg	90,500
chm-237-B	Recombinant Human LEC/NCC-4 (CCL16)	B	20μg	199,000
chm-237-C	Recombinant Human LEC/NCC-4 (CCL16)	C	1mg	3,501,000
chm-238-A	Recombinant Human Eotaxin-2 (CCL24)	A	5μg	90,500
chm-238-B	Recombinant Human Eotaxin-2 (CCL24)	B	20μg	199,000
chm-238-C	Recombinant Human Eotaxin-2 (CCL24)	C	1mg	3,501,000
chm-239-A	Recombinant Human BRAK (CXCL14), His Tag	A	1μg	90,500
chm-239-B	Recombinant Human BRAK (CXCL14), His Tag	B	5μg	199,000
chm-239-C	Recombinant Human BRAK (CXCL14), His Tag	C	50μg	1,618,900
chm-240-A	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	A	5μg	90,500
chm-240-B	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	B	20μg	199,000
chm-240-C	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	C	1mg	3,501,000
chm-241-A	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	A	2μg	90,500
chm-241-B	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	B	10μg	199,000
chm-241-C	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	C	1mg	5,186,300
chm-242-A	Recombinant Human GRO-alpha (CXCL1), His Tag	A	10μg	112,200
chm-242-B	Recombinant Human GRO-alpha (CXCL1), His Tag	B	50μg	220,800
chm-242-C	Recombinant Human GRO-alpha (CXCL1), His Tag	C	1mg	2,467,400
chm-243-A	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	A	1μg	90,500
chm-243-B	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	B	5μg	199,000
chm-243-C	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	C	50μg	1,524,400
chm-244-A	Recombinant Human GRO-gamma (CXCL3), His Tag	A	2μg	90,500
chm-244-B	Recombinant Human GRO-gamma (CXCL3), His Tag	B	10μg	199,000
chm-244-C	Recombinant Human GRO-gamma (CXCL3), His Tag	C	1mg	6,704,400
chm-245-A	Recombinant Mouse Platelet Factor-4 (CXCL4)	A	5μg	90,500
chm-245-B	Recombinant Mouse Platelet Factor-4 (CXCL4)	B	20μg	199,000
chm-245-C	Recombinant Mouse Platelet Factor-4 (CXCL4)	C	1mg	3,501,000
chm-246-A	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	A	10μg	112,200
chm-246-B	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	B	50μg	220,800
chm-246-C	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	C	1mg	2,467,400
chm-247-A	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	A	2μg	90,500
chm-247-B	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	B	10μg	199,000
chm-247-C	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	C	1mg	3,501,000
chm-248-A	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	A	2μg	90,500
chm-248-B	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	B	10μg	199,000

chm-248-C	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	C	1mg	3,501,000
chm-249-A	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	A	2μg	112,200
chm-249-B	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	B	10μg	220,800
chm-249-C	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	C	1mg	6,903,200
chm-250-A	Recombinant Human Macrophage-Derived Chemokine (CCL22)	A	5μg	90,500
chm-250-B	Recombinant Human Macrophage-Derived Chemokine (CCL22)	B	20μg	199,000
chm-250-C	Recombinant Human Macrophage-Derived Chemokine (CCL22)	C	1mg	3,501,000
chm-251-A	Recombinant Human LD78-beta (CCL3L1), His Tag	A	5μg	112,200
chm-251-B	Recombinant Human LD78-beta (CCL3L1), His Tag	B	20μg	220,800
chm-251-C	Recombinant Human LD78-beta (CCL3L1), His Tag	C	1mg	3,600,400
chm-252-A	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	A	2μg	112,200
chm-252-B	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	B	10μg	220,800
chm-252-C	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	C	1mg	6,903,200
chm-253-A	Recombinant Human HCC-1 (CCL14) His Tag	A	2μg	112,200
chm-253-B	Recombinant Human HCC-1 (CCL14) His Tag	B	10μg	220,800
chm-253-C	Recombinant Human HCC-1 (CCL14) His Tag	C	1mg	3,600,400
chm-254-A	Recombinant Human I-309 (CCL1) His Tag	A	2μg	112,200
chm-254-B	Recombinant Human I-309 (CCL1) His Tag	B	10μg	220,800
chm-254-C	Recombinant Human I-309 (CCL1) His Tag	C	1mg	6,903,200
chm-255-A	Recombinant Mouse GRO-gamma (CXCL3)	A	2μg	90,500
chm-255-B	Recombinant Mouse GRO-gamma (CXCL3)	B	10μg	199,000
chm-255-C	Recombinant Mouse GRO-gamma (CXCL3)	C	1mg	3,501,000
chm-256-A	Recombinant Human Eotaxin (CCL11)	A	5μg	90,500
chm-256-B	Recombinant Human Eotaxin (CCL11)	B	20μg	199,000
chm-256-C	Recombinant Human Eotaxin (CCL11)	C	1mg	3,501,000
chm-257-A	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	A	5μg	90,500
chm-257-B	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	B	20μg	199,000
chm-257-C	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	C	1mg	3,501,000
chm-258-A	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	A	2μg	90,500
chm-258-B	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	B	10μg	199,000
chm-258-C	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	C	1mg	3,501,000
chm-259-A	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	A	5μg	90,500
chm-259-B	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	B	20μg	199,000
chm-259-C	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	C	1mg	3,501,000
chm-260-A	Recombinant Rat Eotaxin (CCL11)	A	5μg	90,500
chm-260-B	Recombinant Rat Eotaxin (CCL11)	B	20μg	199,000
chm-260-C	Recombinant Rat Eotaxin (CCL11)	C	1mg	3,501,000
chm-261-A	Recombinant Rabbit Interleukin-8	A	5μg	112,200
chm-261-B	Recombinant Rabbit Interleukin-8	B	20μg	220,800
chm-261-C	Recombinant Rabbit Interleukin-8	C	1mg	4,933,300
chm-262-A	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	A	2μg	90,500
chm-262-B	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	B	10μg	199,000
chm-262-C	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	C	1mg	3,501,000
chm-263-A	Recombinant Human LD78-beta (CCL3L1)	A	5μg	90,500
chm-263-B	Recombinant Human LD78-beta (CCL3L1)	B	20μg	199,000
chm-263-C	Recombinant Human LD78-beta (CCL3L1)	C	1mg	3,501,000
chm-264-A	Recombinant Rat IP-10 (CXCL10)	A	5μg	90,500
chm-264-B	Recombinant Rat IP-10 (CXCL10)	B	25μg	199,000
chm-264-C	Recombinant Rat IP-10 (CXCL10)	C	1mg	3,501,000
chm-265-A	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	A	5μg	90,500
chm-265-B	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	B	20μg	199,000
chm-265-C	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	C	1mg	3,501,000
chm-266-A	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	A	5μg	90,500
chm-266-B	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	B	20μg	199,000
chm-266-C	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	C	1mg	3,501,000
chm-267-A	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	A	5μg	90,500
chm-267-B	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	B	20μg	199,000
chm-267-C	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	C	1mg	3,501,000
chm-268-A	Recombinant Rat C-10 (CCL6)	A	2μg	90,500
chm-268-B	Recombinant Rat C-10 (CCL6)	B	10μg	199,000
chm-268-C	Recombinant Rat C-10 (CCL6)	C	1mg	3,501,000
chm-269-A	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	A	2μg	90,500
chm-269-B	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	B	10μg	199,000
chm-269-C	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	C	1mg	3,501,000
chm-270-A	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	A	5μg	90,500
chm-270-B	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	B	20μg	199,000
chm-270-C	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	C	1mg	3,501,000
chm-271-A	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	A	5μg	90,500
chm-271-B	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	B	20μg	199,000
chm-271-C	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	C	1mg	3,501,000
chm-272-A	Recombinant Human LAG-1 (CCL4L1), His Tag	A	5μg	112,200
chm-272-B	Recombinant Human LAG-1 (CCL4L1), His Tag	B	20μg	220,800

chm-272-C	Recombinant Human LAG-1 (CCL4L1), His Tag	C	1mg	5,204,400
chm-273-A	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	A	2μg	90,500
chm-273-B	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	B	10μg	199,000
chm-273-C	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	C	1mg	3,501,000
chm-274-A	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	A	2μg	90,500
chm-274-B	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	B	10μg	199,000
chm-274-C	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	C	1mg	3,501,000
chm-275-A	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	A	1μg	112,200
chm-275-B	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	B	5μg	220,800
chm-275-C	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	C	50μg	1,645,000
chm-276-A	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	A	2μg	90,500
chm-276-B	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	B	10μg	199,000
chm-276-C	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	C	1mg	3,501,000
chm-277-A	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	A	2μg	112,200
chm-277-B	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	B	10μg	220,800
chm-277-C	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	C	1mg	3,600,400
chm-278-A	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	A	5μg	90,500
chm-278-B	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	B	20μg	199,000
chm-278-C	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	C	1mg	3,501,000
chm-279-A	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	A	5μg	90,500
chm-279-B	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	B	20μg	199,000
chm-279-C	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	C	1mg	3,501,000
chm-280-A	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	A	2μg	90,500
chm-280-B	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	B	10μg	199,000
chm-280-C	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	C	1mg	3,501,000
chm-281-A	Recombinant Rat VEGF Co-regulated Chemokine 1	A	5μg	90,500
chm-281-B	Recombinant Rat VEGF Co-regulated Chemokine 1	B	25μg	199,000
chm-281-C	Recombinant Rat VEGF Co-regulated Chemokine 1	C	1mg	3,501,000
chm-282-A	Recombinant Rat Eotaxin-2 (CCL24)	A	5μg	90,500
chm-282-B	Recombinant Rat Eotaxin-2 (CCL24)	B	20μg	199,000
chm-282-C	Recombinant Rat Eotaxin-2 (CCL24)	C	1mg	3,501,000
chm-283-A	Recombinant Mouse GRO-gamma (CXCL3), His Tag	A	2μg	112,200
chm-283-B	Recombinant Mouse GRO-gamma (CXCL3), His Tag	B	10μg	220,800
chm-283-C	Recombinant Mouse GRO-gamma (CXCL3), His Tag	C	1mg	3,600,400
chm-284-A	Recombinant Human Family With Sequence Similarity 19 Member-A5	A	2μg	112,200
chm-284-B	Recombinant Human Family With Sequence Similarity 19 Member-A5	B	10μg	220,800
chm-284-C	Recombinant Human Family With Sequence Similarity 19 Member-A5	C	1mg	6,903,200
chm-285-A	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	A	2μg	90,500
chm-285-B	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	B	10μg	199,000
chm-285-C	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	C	1mg	3,501,000
chm-286-A	Recombinant Mouse Lungkine (CXCL15)	A	5μg	90,500
chm-286-B	Recombinant Mouse Lungkine (CXCL15)	B	20μg	199,000
chm-286-C	Recombinant Mouse Lungkine (CXCL15)	C	1mg	3,501,000
chm-287-A	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	A	5μg	90,500
chm-287-B	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	B	20μg	199,000
chm-287-C	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	C	1mg	3,501,000
chm-307-A	Recombinant Mouse C-10 (CCL6)	A	2μg	90,500
chm-307-B	Recombinant Mouse C-10 (CCL6)	B	10μg	199,000
chm-307-C	Recombinant Mouse C-10 (CCL6)	C	1mg	3,501,000
chm-308-A	Recombinant Mouse Eotaxin (CCL11)	A	5μg	90,500
chm-308-B	Recombinant Mouse Eotaxin (CCL11)	B	20μg	199,000
chm-308-C	Recombinant Mouse Eotaxin (CCL11)	C	1mg	3,501,000
chm-309-A	Recombinant Human GRO-beta/MIP-2 (CXCL2)	A	2μg	90,500
chm-309-B	Recombinant Human GRO-beta/MIP-2 (CXCL2)	B	10μg	199,000
chm-309-C	Recombinant Human GRO-beta/MIP-2 (CXCL2)	C	1mg	3,501,000
chm-310-A	Recombinant Human GRO-gamma (CXCL3)	A	2μg	90,500
chm-310-B	Recombinant Human GRO-gamma (CXCL3)	B	10μg	199,000
chm-310-C	Recombinant Human GRO-gamma (CXCL3)	C	1mg	3,501,000
chm-311-A	Recombinant Human HCC-1 (CCL14)	A	2μg	90,500
chm-311-B	Recombinant Human HCC-1 (CCL14)	B	10μg	199,000
chm-311-C	Recombinant Human HCC-1 (CCL14)	C	1mg	3,501,000
chm-312-A	Recombinant Human I-309 (CCL1)	A	2μg	90,500
chm-312-B	Recombinant Human I-309 (CCL1)	B	10μg	199,000
chm-312-C	Recombinant Human I-309 (CCL1)	C	1mg	3,501,000
chm-313-A	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	A	2μg	90,500
chm-313-B	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	B	10μg	199,000
chm-313-C	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	C	1mg	3,501,000
chm-314-A	Recombinant Human Lymphotactin (XCL1)	A	3x2μg	90,500
chm-314-B	Recombinant Human Lymphotactin (XCL1)	B	2x10μg	199,000
chm-314-C	Recombinant Human Lymphotactin (XCL1)	C	1mg	3,501,000
chm-315-A	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	A	2μg	90,500
chm-315-B	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	B	10μg	199,000

chm-315-C	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	C	1mg	3,501,000
chm-316-A	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	A	2μg	90,500
chm-316-B	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	B	10μg	199,000
chm-316-C	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	C	1mg	3,501,000
chm-317-A	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	A	2μg	90,500
chm-317-B	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	B	10μg	199,000
chm-317-C	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	C	1mg	5,005,500
chm-318-A	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	A	2μg	90,500
chm-318-B	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	B	10μg	199,000
chm-318-C	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	C	1mg	3,501,000
chm-319-A	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	A	2μg	56,900
chm-319-B	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	B	10μg	120,200
chm-319-C	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	C	1mg	3,501,000
chm-320-A	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	A	2μg	90,500
chm-320-B	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	B	10μg	199,000
chm-320-C	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	C	1mg	4,734,500
chm-321-A	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	A	2μg	90,500
chm-321-B	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	B	10μg	199,000
chm-321-C	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	C	1mg	3,501,000
chm-322-A	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	A	2μg	90,500
chm-322-B	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	B	10μg	199,000
chm-322-C	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	C	1mg	3,501,000
chm-323-A	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	A	2μg	112,200
chm-323-B	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	B	10μg	220,800
chm-323-C	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	C	100μg	1,645,000
chm-324-A	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	A	2μg	90,500
chm-324-B	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	B	10μg	199,000
chm-324-C	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	C	1mg	3,501,000
chm-325-A	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	A	2μg	90,500
chm-325-B	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	B	10μg	199,000
chm-325-C	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	C	1mg	3,501,000
chm-326-A	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	A	2μg	90,500
chm-326-B	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	B	10μg	199,000
chm-326-C	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	C	1mg	3,501,000
chm-327-A	Recombinant Human Interleukin-8 (1-77) (CXCL8)	A	5μg	90,500
chm-327-B	Recombinant Human Interleukin-8 (1-77) (CXCL8)	B	25μg	199,000
chm-327-C	Recombinant Human Interleukin-8 (1-77) (CXCL8)	C	1mg	3,501,000
chm-328-A	Recombinant Human Rantes (CCL5)	A	5μg	90,500
chm-328-B	Recombinant Human Rantes (CCL5)	B	20μg	199,000
chm-328-C	Recombinant Human Rantes (CCL5)	C	1mg	3,501,000
chm-329-A	Recombinant Human GRO-alpha (CXCL1)	A	5μg	90,500
chm-329-B	Recombinant Human GRO-alpha (CXCL1)	B	25μg	199,000
chm-329-C	Recombinant Human GRO-alpha (CXCL1)	C	1mg	3,501,000
chm-330-A	Recombinant Human IP-10 (CXCL10)	A	5μg	90,500
chm-330-B	Recombinant Human IP-10 (CXCL10)	B	25μg	199,000
chm-330-C	Recombinant Human IP-10 (CXCL10)	C	1mg	3,501,000
chm-331-A	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	A	5μg	90,500
chm-331-B	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	B	20μg	199,000
chm-331-C	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	C	1mg	3,501,000
chm-332-A	Recombinant Human Exodus-2 (CCL21)	A	5μg	90,500
chm-332-B	Recombinant Human Exodus-2 (CCL21)	B	20μg	199,000
chm-332-C	Recombinant Human Exodus-2 (CCL21)	C	1mg	3,501,000
chm-333-A	Recombinant Human MIG (CXCL9)	A	5μg	90,500
chm-333-B	Recombinant Human MIG (CXCL9)	B	20μg	199,000
chm-333-C	Recombinant Human MIG (CXCL9)	C	1mg	3,501,000
chm-334-A	Recombinant Human I-TAC (CXCL11)	A	5μg	90,500
chm-334-B	Recombinant Human I-TAC (CXCL11)	B	20μg	199,000
chm-334-C	Recombinant Human I-TAC (CXCL11)	C	1mg	3,501,000
chm-335-A	Recombinant Mouse GRO/KC (CXCL1)	A	5μg	90,500
chm-335-B	Recombinant Mouse GRO/KC (CXCL1)	B	20μg	199,000
chm-335-C	Recombinant Mouse GRO/KC (CXCL1)	C	1mg	3,501,000
chm-336-A	Recombinant Mouse IP-10 (CXCL10)	A	5μg	90,500
chm-336-B	Recombinant Mouse IP-10 (CXCL10)	B	25μg	199,000
chm-336-C	Recombinant Mouse IP-10 (CXCL10)	C	1mg	3,501,000
chm-337-A	Recombinant Mouse MIG (CXCL9)	A	5μg	90,500
chm-337-B	Recombinant Mouse MIG (CXCL9)	B	20μg	199,000
chm-337-C	Recombinant Mouse MIG (CXCL9)	C	1mg	3,501,000
chm-338-A	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	A	5μg	90,500
chm-338-B	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	B	20μg	199,000
chm-338-C	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	C	1mg	3,501,000
chm-339-A	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	A	1μg	112,200
chm-339-B	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	B	5μg	220,800

chm-339-C	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	C	50μg	1,551,200
chm-340-A	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	A	5μg	90,500
chm-340-B	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	B	20μg	199,000
chm-340-C	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	C	1mg	3,501,000
chm-341-A	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	A	5μg	90,500
chm-341-B	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	B	20μg	199,000
chm-341-C	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	C	1mg	3,501,000
chm-342-A	Recombinant Mouse Rantes (CCL5)	A	5μg	90,500
chm-342-B	Recombinant Mouse Rantes (CCL5)	B	20μg	199,000
chm-342-C	Recombinant Mouse Rantes (CCL5)	C	1mg	3,501,000
chm-343-A	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	A	5μg	90,500
chm-343-B	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	B	20μg	199,000
chm-343-C	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	C	1mg	3,501,000
chm-344-A	Recombinant Human Eotaxin (CCL11), His Tag	A	5μg	112,200
chm-344-B	Recombinant Human Eotaxin (CCL11), His Tag	B	20μg	220,800
chm-344-C	Recombinant Human Eotaxin (CCL11), His Tag	C	1mg	3,600,400
chm-345-A	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	A	10μg	112,200
chm-345-B	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	B	50μg	220,800
chm-345-C	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	C	1mg	3,781,200
chm-346-A	Recombinant Human IP-10 (CXCL10), His Tag	A	5μg	112,200
chm-346-B	Recombinant Human IP-10 (CXCL10), His Tag	B	25μg	220,800
chm-346-C	Recombinant Human IP-10 (CXCL10), His Tag	C	1mg	4,842,900
chm-347-A	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	A	2μg	90,500
chm-347-B	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	B	10μg	199,000
chm-347-C	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	C	1mg	4,101,900
chm-348-A	Recombinant Human BCA-1/ BLC (CXCL13)	A	5μg	90,500
chm-348-B	Recombinant Human BCA-1/ BLC (CXCL13)	B	20μg	199,000
chm-348-C	Recombinant Human BCA-1/ BLC (CXCL13)	C	1mg	3,501,000
chm-349-A	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	A	5μg	90,500
chm-349-B	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	B	25μg	199,000
chm-349-C	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	C	1mg	3,501,000
chm-350-A	Recombinant Human Platelet Factor-4 (CXCL4)	A	5μg	90,500
chm-350-B	Recombinant Human Platelet Factor-4 (CXCL4)	B	20μg	199,000
chm-350-C	Recombinant Human Platelet Factor-4 (CXCL4)	C	1mg	3,681,800
chm-351-A	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	A	5μg	90,500
chm-351-B	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	B	20μg	199,000
chm-351-C	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	C	1mg	3,501,000
chm-352-A	Recombinant Rat Rantes (CCL5)	A	5μg	90,500
chm-352-B	Recombinant Rat Rantes (CCL5)	B	20μg	199,000
chm-352-C	Recombinant Rat Rantes (CCL5)	C	1mg	3,501,000
chm-353-A	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	A	5μg	90,500
chm-353-B	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	B	20μg	199,000
chm-353-C	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	C	1mg	3,501,000
chm-354-A	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	A	2μg	90,500
chm-354-B	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	B	10μg	199,000
chm-354-C	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	C	1mg	3,501,000
chm-355-A	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	A	2μg	90,500
chm-355-B	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	B	10μg	199,000
chm-355-C	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	C	1mg	3,501,000
chm-356-A	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	A	2μg	112,200
chm-356-B	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	B	10μg	220,800
chm-356-C	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	C	1mg	3,600,400
chm-357-A	Recombinant Human Lymphotactin (XCL1) His Tag	A	2μg	90,500
chm-357-B	Recombinant Human Lymphotactin (XCL1) His Tag	B	10μg	199,000
chm-357-C	Recombinant Human Lymphotactin (XCL1) His Tag	C	1mg	6,704,400
chm-358-A	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	A	5μg	90,500
chm-358-B	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	B	20μg	199,000
chm-358-C	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	C	1mg	3,501,000
chm-359-A	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	A	2μg	90,500
chm-359-B	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	B	10μg	199,000
chm-359-C	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	C	1mg	6,704,400
chm-360-A	Recombinant Human Fractalkine (CX3CL1) His Tag	A	2μg	112,200
chm-360-B	Recombinant Human Fractalkine (CX3CL1) His Tag	B	10μg	220,800
chm-360-C	Recombinant Human Fractalkine (CX3CL1) His Tag	C	1mg	6,397,200
chm-361-A	Recombinant Human Rantes (CCL5) His Tag	A	2μg	90,500
chm-361-B	Recombinant Human Rantes (CCL5) His Tag	B	10μg	199,000
chm-361-C	Recombinant Human Rantes (CCL5) His Tag	C	1mg	6,198,400
chm-362-A	Recombinant Human Eotaxin-3 (CCL26)	A	10μg	112,200
chm-362-B	Recombinant Human Eotaxin-3 (CCL26)	B	50μg	220,800
chm-362-C	Recombinant Human Eotaxin-3 (CCL26)	C	1mg	2,467,400
chm-363-A	Recombinant Mouse CXCL16	A	5μg	90,500
chm-363-B	Recombinant Mouse CXCL16	B	25μg	199,000

chm-363-C	Recombinant Mouse CXCL16	C	1mg	3,501,000
chm-364-A	Recombinant Human Thymus Expressed Chemokine (CCL25)	A	5μg	90,500
chm-364-B	Recombinant Human Thymus Expressed Chemokine (CCL25)	B	20μg	199,000
chm-364-C	Recombinant Human Thymus Expressed Chemokine (CCL25)	C	1mg	3,501,000
chm-365-A	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	A	5μg	90,500
chm-365-B	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	B	20μg	199,000
chm-365-C	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	C	1mg	3,501,000
chm-366-A	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	A	5μg	90,500
chm-366-B	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	B	20μg	199,000
chm-366-C	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	C	1mg	4,734,500
chm-367-A	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	A	5μg	90,500
chm-367-B	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	B	20μg	199,000
chm-367-C	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	C	1mg	2,425,700
chm-368 -A	Recombinant Mouse Eotaxin-2 (CCL24)	A	5μg	112,200
chm-368 -B	Recombinant Mouse Eotaxin-2 (CCL24)	B	20μg	220,800
chm-368 -C	Recombinant Mouse Eotaxin-2 (CCL24)	C	1mg	3,600,400
chm-369-A	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	A	5μg	90,500
chm-369-B	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	B	20μg	199,000
chm-369-C	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	C	1mg	3,501,000
chm-370-A	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	A	5μg	90,500
chm-370-B	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	B	20μg	199,000
chm-370-C	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	C	1mg	3,501,000
chm-371-A	Recombinant Mouse Exodus-2 (CCL21)	A	5μg	90,500
chm-371-B	Recombinant Mouse Exodus-2 (CCL21)	B	20μg	199,000
chm-371-C	Recombinant Mouse Exodus-2 (CCL21)	C	1mg	3,501,000
chm-372-A	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	A	5μg	90,500
chm-372-B	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	B	20μg	199,000
chm-372-C	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	C	1mg	3,501,000
chm-373-A	Recombinant Human CTACK (CCL27)	A	5μg	112,200
chm-373-B	Recombinant Human CTACK (CCL27)	B	20μg	220,800
chm-373-C	Recombinant Human CTACK (CCL27)	C	1mg	3,600,400
chm-374-A	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	A	5μg	112,200
chm-374-B	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	B	20μg	220,800
chm-374-C	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	C	1mg	3,082,200
chm-375-A	Recombinant Rat GRO-alpha (CXCL1)	A	5μg	90,500
chm-375-B	Recombinant Rat GRO-alpha (CXCL1)	B	25μg	199,000
chm-375-C	Recombinant Rat GRO-alpha (CXCL1)	C	1mg	3,501,000
chm-376-A	Recombinant Viral Macrophage inflammatory Protein-2	A	10μg	90,500
chm-376-B	Recombinant Viral Macrophage inflammatory Protein-2	B	50μg	199,000
chm-376-C	Recombinant Viral Macrophage inflammatory Protein-2	C	1mg	1,820,500
cht-001-A	Recombinant Chlamydia Trachomatis W2	A	100μg	250,400
cht-001-B	Recombinant Chlamydia Trachomatis W2	B	0.5mg	860,900
cht-001-C	Recombinant Chlamydia Trachomatis W2	C	1mg	1,645,000
cht-002-A	Recombinant Chlamydia Trachomatis W4	A	100μg	250,400
cht-002-B	Recombinant Chlamydia Trachomatis W4	B	0.5mg	860,900
cht-002-C	Recombinant Chlamydia Trachomatis W4	C	1mg	1,645,000
cht-003-A	Recombinant Chlamydia Trachomatis W5	A	100μg	250,400
cht-003-B	Recombinant Chlamydia Trachomatis W5	B	0.5mg	860,900
cht-003-C	Recombinant Chlamydia Trachomatis W5	C	1mg	1,645,000
cht-004-A	Recombinant Chlamydia Trachomatis W4-W5	A	100μg	250,400
cht-004-B	Recombinant Chlamydia Trachomatis W4-W5	B	0.5mg	860,900
cht-004-C	Recombinant Chlamydia Trachomatis W4-W5	C	1mg	1,645,000
cht-005-A	Recombinant Chlamydia Trachomatis W5-W6	A	100μg	250,400
cht-005-B	Recombinant Chlamydia Trachomatis W5-W6	B	0.5mg	860,900
cht-005-C	Recombinant Chlamydia Trachomatis W5-W6	C	1mg	1,645,000
cht-006-A	Recombinant Chlamydia Trachomatis W3-W6	A	100μg	250,400
cht-006-B	Recombinant Chlamydia Trachomatis W3-W6	B	0.5mg	860,900
cht-006-C	Recombinant Chlamydia Trachomatis W3-W6	C	1mg	1,645,000
cht-007-A	Recombinant Chlamydia Trachomatis PGP3-D	A	100μg	250,400
cht-007-B	Recombinant Chlamydia Trachomatis PGP3-D	B	0.5mg	860,900
cht-007-C	Recombinant Chlamydia Trachomatis PGP3-D	C	1mg	1,645,000
cht-008-A	Recombinant Chlamydia Trachomatis HSP70 (462-503)	A	100μg	250,400
cht-008-B	Recombinant Chlamydia Trachomatis HSP70 (462-503)	B	0.5mg	860,900
cht-008-C	Recombinant Chlamydia Trachomatis HSP70 (462-503)	C	1mg	1,645,000
cht-009-A	Recombinant Chlamydia Trachomatis HSP70 (549-660)	A	100μg	250,400
cht-009-B	Recombinant Chlamydia Trachomatis HSP70 (549-660)	B	0.5mg	860,900
cht-009-C	Recombinant Chlamydia Trachomatis HSP70 (549-660)	C	1mg	1,645,000
cht-010-A	Recombinant Chlamydia Pneumonia	A	100μg	250,400
cht-010-B	Recombinant Chlamydia Pneumonia	B	0.5mg	860,900
cht-010-C	Recombinant Chlamydia Pneumonia	C	1mg	1,645,000
cki-268-A	Recombinant Human Creatine Kinase Brain, Pichia	A	10μg	112,200
cki-268-B	Recombinant Human Creatine Kinase Brain, Pichia	B	50μg	220,800

cki-268-C	Recombinant Human Creatine Kinase Brain, Pichia	C	1mg	1,332,200
cki-269-A	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	A	10μg	112,200
cki-269-B	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	B	50μg	220,800
cki-269-C	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	C	1mg	1,645,000
cki-270-A	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	A	10μg	112,200
cki-270-B	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	B	50μg	220,800
cki-270-C	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	C	1mg	1,645,000
cki-271-A	Recombinant Human Creatine Kinase Muscle Type-1	A	10μg	112,200
cki-271-B	Recombinant Human Creatine Kinase Muscle Type-1	B	50μg	220,800
cki-271-C	Recombinant Human Creatine Kinase Muscle Type-1	C	1mg	1,332,200
cki-272-A	Recombinant Human Creatine Kinase Muscle Type-3	A	10μg	112,200
cki-272-B	Recombinant Human Creatine Kinase Muscle Type-3	B	50μg	220,800
cki-272-C	Recombinant Human Creatine Kinase Muscle Type-3	C	1mg	1,332,200
cki-273-A	Human Creatine Kinase Muscle	A	200μg	319,400
cki-273-B	Human Creatine Kinase Muscle	B	1mg	860,900
cki-273-C	Human Creatine Kinase Muscle	C	10mg	6,333,900
cki-274-A	Recombinant Human Creatine Kinase Brain, His Tag	A	5μg	112,200
cki-274-B	Recombinant Human Creatine Kinase Brain, His Tag	B	20μg	220,800
cki-274-C	Recombinant Human Creatine Kinase Brain, His Tag	C	1mg	3,600,400
cki-275-A	Recombinant Human Creatine Kinase, Mitochondrial 1A	A	5μg	112,200
cki-275-B	Recombinant Human Creatine Kinase, Mitochondrial 1A	B	20μg	220,800
cki-275-C	Recombinant Human Creatine Kinase, Mitochondrial 1A	C	1mg	3,600,400
cki-276-A	Recombinant Human Creatine Kinase, Mitochondrial 2	A	5μg	112,200
cki-276-B	Recombinant Human Creatine Kinase, Mitochondrial 2	B	20μg	220,800
cki-276-C	Recombinant Human Creatine Kinase, Mitochondrial 2	C	1mg	3,600,400
cmv-211-A	Recombinant Cytomegalo Virus gB	A	100μg	250,400
cmv-211-B	Recombinant Cytomegalo Virus gB	B	0.5mg	860,900
cmv-211-C	Recombinant Cytomegalo Virus gB	C	1mg	1,414,800
cmv-212-A	Recombinant Cytomegalo Virus Pp28 (UL99)	A	100μg	250,400
cmv-212-B	Recombinant Cytomegalo Virus Pp28 (UL99)	B	0.5mg	860,900
cmv-212-C	Recombinant Cytomegalo Virus Pp28 (UL99)	C	1mg	1,414,800
cmv-214-A	Recombinant Cytomegalo Virus Pp52 (UL44)	A	100μg	250,400
cmv-214-B	Recombinant Cytomegalo Virus Pp52 (UL44)	B	0.5mg	860,900
cmv-214-C	Recombinant Cytomegalo Virus Pp52 (UL44)	C	1mg	1,414,800
cmv-215-A	Recombinant Cytomegalo Virus Pp65(UL83)	A	100μg	250,400
cmv-215-B	Recombinant Cytomegalo Virus Pp65(UL83)	B	0.5mg	860,900
cmv-215-C	Recombinant Cytomegalo Virus Pp65(UL83)	C	1mg	1,414,800
cmv-216-A	Recombinant Cytomegalo Virus Pp150(UL32)	A	100μg	250,400
cmv-216-B	Recombinant Cytomegalo Virus Pp150(UL32)	B	0.5mg	860,900
cmv-216-C	Recombinant Cytomegalo Virus Pp150(UL32)	C	1mg	1,414,800
cmv-217-A	Recombinant Cytomegalo Virus Mosaic	A	100μg	250,400
cmv-217-B	Recombinant Cytomegalo Virus Mosaic	B	0.5mg	860,900
cmv-217-C	Recombinant Cytomegalo Virus Mosaic	C	1mg	1,645,000
cmv-218-A	Recombinant Cytomegalo Virus Pp65(UL83), 561 a.a.	A	100μg	250,400
cmv-218-B	Recombinant Cytomegalo Virus Pp65(UL83), 561 a.a.	B	0.5mg	860,900
cmv-218-C	Recombinant Cytomegalo Virus Pp65(UL83), 561 a.a.	C	1mg	1,414,800
cyt-001-A	Recombinant Human Leukemia Inhibitory Factor, GST tag	A	2μg	112,200
cyt-001-B	Recombinant Human Leukemia Inhibitory Factor, GST tag	B	10μg	220,800
cyt-001-C	Recombinant Human Leukemia Inhibitory Factor, GST tag	C	1mg	6,903,200
cyt-002-A	Recombinant Human Serum Amyloid A4	A	2μg	112,200
cyt-002-B	Recombinant Human Serum Amyloid A4	B	10μg	220,800
cyt-002-C	Recombinant Human Serum Amyloid A4	C	1mg	6,903,200
cyt-003-A	Recombinant Human Galectin-14	A	1μg	112,200
cyt-003-B	Recombinant Human Galectin-14	B	5μg	220,800
cyt-003-C	Recombinant Human Galectin-14	C	50μg	1,551,200
cyt-004-A	Recombinant Human Galectin-13	A	20μg	112,200
cyt-004-B	Recombinant Human Galectin-13	B	100μg	220,800
cyt-004-C	Recombinant Human Galectin-13	C	1mg	1,645,000
cyt-005-A	Recombinant Human Trefoil Factor-3	A	5μg	90,500
cyt-005-B	Recombinant Human Trefoil Factor-3	B	20μg	199,000
cyt-005-C	Recombinant Human Trefoil Factor-3	C	1mg	3,501,000
cyt-006-A	Recombinant Mouse Glia Maturation Factor Beta	A	2μg	90,500
cyt-006-B	Recombinant Mouse Glia Maturation Factor Beta	B	10μg	199,000
cyt-006-C	Recombinant Mouse Glia Maturation Factor Beta	C	1mg	6,089,900
cyt-007-A	Recombinant Human Allograft Inflammatory Factor 1 Like	A	5μg	112,200
cyt-007-B	Recombinant Human Allograft Inflammatory Factor 1 Like	B	20μg	220,800
cyt-007-C	Recombinant Human Allograft Inflammatory Factor 1 Like	C	1mg	3,600,400
cyt-008-A	Recombinant Rabbit Tumor Necrosis Factor-alpha	A	5μg	90,500
cyt-008-B	Recombinant Rabbit Tumor Necrosis Factor-alpha	B	20μg	199,000
cyt-008-C	Recombinant Rabbit Tumor Necrosis Factor-alpha	C	1mg	3,501,000
cyt-009-A	Recombinant Human Interleukin-36 Receptor Antagonist	A	5μg	90,500
cyt-009-B	Recombinant Human Interleukin-36 Receptor Antagonist	B	25μg	199,000

cyt-009-C	Recombinant Human Interleukin-36 Receptor Antagonist	C	1mg	3,501,000
cyt-010-A	Recombinant Horse Interleukin-1 Receptor Antagonist	A	20μg	90,500
cyt-010-B	Recombinant Horse Interleukin-1 Receptor Antagonist	B	100μg	199,000
cyt-010-C	Recombinant Horse Interleukin-1 Receptor Antagonist	C	1mg	1,378,300
cyt-011-A	Recombinant Human Interleukin 37	A	3x2μg	90,500
cyt-011-B	Recombinant Human Interleukin 37	B	25μg	199,000
cyt-011-C	Recombinant Human Interleukin 37	C	1mg	4,101,900
cyt-012-A	Recombinant Human Interleukin 1 Family, Member 10	A	2μg	90,500
cyt-012-B	Recombinant Human Interleukin 1 Family, Member 10	B	10μg	199,000
cyt-012-C	Recombinant Human Interleukin 1 Family, Member 10	C	1mg	5,818,800
cyt-013-A	Recombinant Human Interleukin-11, Pichia	A	2μg	90,500
cyt-013-B	Recombinant Human Interleukin-11, Pichia	B	10μg	199,000
cyt-013-C	Recombinant Human Interleukin-11, Pichia	C	1mg	6,089,900
cyt-014-A	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	A	2μg	90,500
cyt-014-B	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	B	10μg	199,000
cyt-014-C	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	C	1mg	6,704,400
cyt-016-A	Recombinant Human Galectin-7	A	2μg	90,500
cyt-016-B	Recombinant Human Galectin-7	B	10μg	199,000
cyt-016-C	Recombinant Human Galectin-7	C	1mg	6,704,400
cyt-017-A	Recombinant Human Galectin-8	A	2μg	90,500
cyt-017-B	Recombinant Human Galectin-8	B	10μg	199,000
cyt-017-C	Recombinant Human Galectin-8	C	1mg	5,818,800
cyt-018-A	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	A	2μg	112,200
cyt-018-B	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	B	10μg	220,800
cyt-018-C	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	C	1mg	6,903,200
cyt-019-A	Recombinant Mouse Galectin-2	A	5μg	112,200
cyt-019-B	Recombinant Mouse Galectin-2	B	25μg	220,800
cyt-019-C	Recombinant Mouse Galectin-2	C	1mg	3,600,400
cyt-020-A	Recombinant Human Fibroblast Growth Factor-23	A	5μg	90,500
cyt-020-B	Recombinant Human Fibroblast Growth Factor-23	B	20μg	199,000
cyt-020-C	Recombinant Human Fibroblast Growth Factor-23	C	1mg	4,571,900
cyt-021-A	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	A	1μg	112,200
cyt-021-B	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	B	5μg	220,800
cyt-021-C	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	C	50μg	1,645,000
cyt-022-A	Recombinant Human LR3 Insulin Like Growth Factor-1	A	200μg	90,500
cyt-022-B	Recombinant Human LR3 Insulin Like Growth Factor-1	B	0.5mg	179,300
cyt-022-C	Recombinant Human LR3 Insulin Like Growth Factor-1	C	1mg	268,200
cyt-023-A	Recombinant Human Retinol Binding Protein-7	A	5μg	112,200
cyt-023-B	Recombinant Human Retinol Binding Protein-7	B	20μg	220,800
cyt-023-C	Recombinant Human Retinol Binding Protein-7	C	1mg	3,600,400
cyt-024-A	Human Adiponectin	A	2μg	90,500
cyt-024-B	Human Adiponectin	B	10μg	199,000
cyt-024-C	Human Adiponectin	C	0.1mg	1,388,000
cyt-025-A	Recombinant Human Apolipoprotein A-V, HEK	A	2μg	90,500
cyt-025-B	Recombinant Human Apolipoprotein A-V, HEK	B	10μg	199,000
cyt-025-C	Recombinant Human Apolipoprotein A-V, HEK	C	1mg	6,704,400
cyt-026-A	Recombinant Human Apolipoprotein-M, HEK	A	2μg	90,500
cyt-026-B	Recombinant Human Apolipoprotein-M, HEK	B	10μg	199,000
cyt-026-C	Recombinant Human Apolipoprotein-M, HEK	C	1mg	6,704,400
cyt-027-A	Recombinant Mouse Fibroblast Growth Factor-15	A	2μg	112,200
cyt-027-B	Recombinant Mouse Fibroblast Growth Factor-15	B	10μg	220,800
cyt-027-C	Recombinant Mouse Fibroblast Growth Factor-15	C	1mg	6,903,200
cyt-028-A	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	A	2μg	90,500
cyt-028-B	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	B	10μg	199,000
cyt-028-C	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	C	1mg	6,704,400
cyt-029-A	Recombinant Human Follistatin His Tag	A	2μg	90,500
cyt-029-B	Recombinant Human Follistatin His Tag	B	10μg	199,000
cyt-029-C	Recombinant Human Follistatin His Tag	C	1mg	6,704,400
cyt-030-A	Recombinant Human Insulin Like Growth Factor Binding Protein-4	A	5μg	90,500
cyt-030-B	Recombinant Human Insulin Like Growth Factor Binding Protein-4	B	20μg	199,000
cyt-030-C	Recombinant Human Insulin Like Growth Factor Binding Protein-4	C	1mg	5,005,500
cyt-031-A	Recombinant Human FAS Ligand	A	5μg	112,200
cyt-031-B	Recombinant Human FAS Ligand	B	20μg	220,800
cyt-031-C	Recombinant Human FAS Ligand	C	1mg	3,600,400
cyt-032-A	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	A	5μg	112,200
cyt-032-B	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	B	20μg	220,800
cyt-032-C	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	C	1mg	3,600,400
cyt-033-A	Recombinant Rat Interleukin-21	A	2μg	90,500
cyt-033-B	Recombinant Rat Interleukin-21	B	10μg	199,000
cyt-033-C	Recombinant Rat Interleukin-21	C	1mg	6,089,900
cyt-034-A	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	A	2μg	112,200
cyt-034-B	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	B	10μg	220,800

cyt-034-C	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	C	1mg	6,903,200
cyt-035-A	Recombinant Mouse Beta Defensin-2	A	5μg	90,500
cyt-035-B	Recombinant Mouse Beta Defensin-2	B	20μg	199,000
cyt-035-C	Recombinant Mouse Beta Defensin-2	C	1mg	3,501,000
cyt-036-A	Recombinant Mouse Beta Defensin-3	A	5μg	90,500
cyt-036-B	Recombinant Mouse Beta Defensin-3	B	20μg	199,000
cyt-036-C	Recombinant Mouse Beta Defensin-3	C	1mg	3,501,000
cyt-037-A	Human Apolipoprotein A-I	A	20μg	112,200
cyt-037-B	Human Apolipoprotein A-I	B	100μg	220,800
cyt-037-C	Human Apolipoprotein A-I	C	1mg	860,900
cyt-039-A	Recombinant Human Bone Morphogenetic protein-7, Plant	A	2μg	90,500
cyt-039-B	Recombinant Human Bone Morphogenetic protein-7, Plant	B	10μg	199,000
cyt-039-C	Recombinant Human Bone Morphogenetic protein-7, Plant	C	1mg	8,770,400
cyt-040-A	Recombinant Human Interferon-Omega 1	A	20μg	90,500
cyt-040-B	Recombinant Human Interferon-Omega 1	B	100μg	199,000
cyt-040-C	Recombinant Human Interferon-Omega 1	C	1mg	1,388,000
cyt-041-A	Recombinant Human Amphiregulin	A	10μg	90,500
cyt-041-B	Recombinant Human Amphiregulin	B	50μg	199,000
cyt-041-C	Recombinant Human Amphiregulin	C	1mg	1,820,500
cyt-042-A	Recombinant Human Interleukin-34	A	2μg	112,200
cyt-042-B	Recombinant Human Interleukin-34	B	10μg	220,800
cyt-042-C	Recombinant Human Interleukin-34	C	1mg	6,903,200
cyt-043-A	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	A	5μg	90,500
cyt-043-B	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	B	25μg	199,000
cyt-043-C	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	C	1mg	3,501,000
cyt-044-A	Recombinant Mouse Beta Defensin-1	A	5μg	90,500
cyt-044-B	Recombinant Mouse Beta Defensin-1	B	20μg	199,000
cyt-044-C	Recombinant Mouse Beta Defensin-1	C	1mg	3,501,000
cyt-045-A	Recombinant Human Vascular Endothelial Growth Factor D	A	2μg	90,500
cyt-045-B	Recombinant Human Vascular Endothelial Growth Factor D	B	10μg	199,000
cyt-045-C	Recombinant Human Vascular Endothelial Growth Factor D	C	1mg	6,089,900
cyt-046-A	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	A	2μg	90,500
cyt-046-B	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	B	10μg	199,000
cyt-046-C	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	C	1mg	6,089,900
cyt-047-A	Recombinant Human Osteopontin, HEK	A	10μg	90,500
cyt-047-B	Recombinant Human Osteopontin, HEK	B	50μg	199,000
cyt-047-C	Recombinant Human Osteopontin, HEK	C	1mg	2,887,500
cyt-048-A	Recombinant Human Interleukin-27 p28	A	1μg	90,500
cyt-048-B	Recombinant Human Interleukin-27 p28	B	5μg	199,000
cyt-048-C	Recombinant Human Interleukin-27 p28	C	100μg	2,019,900
cyt-049-A	Recombinant Rat Glia Maturation Factor Beta	A	2μg	90,500
cyt-049-B	Recombinant Rat Glia Maturation Factor Beta	B	10μg	199,000
cyt-049-C	Recombinant Rat Glia Maturation Factor Beta	C	1mg	6,089,900
cyt-050-A	Recombinant Human Interleukin-23	A	2μg	90,500
cyt-050-B	Recombinant Human Interleukin-23	B	10μg	199,000
cyt-050-C	Recombinant Human Interleukin-23	C	0.1mg	1,637,900
cyt-051-A	Recombinant Human FAS Ligand, HEK	A	2μg	112,200
cyt-051-B	Recombinant Human FAS Ligand, HEK	B	10μg	220,800
cyt-051-C	Recombinant Human FAS Ligand, HEK	C	1mg	5,132,000
cyt-052-A	Recombinant Human Activin-A, Plant	A	2μg	90,500
cyt-052-B	Recombinant Human Activin-A, Plant	B	10μg	199,000
cyt-052-C	Recombinant Human Activin-A, Plant	C	1mg	6,632,000
cyt-053-A	Recombinant Human Growth Hormone, Plant	A	2μg	90,500
cyt-053-B	Recombinant Human Growth Hormone, Plant	B	10μg	199,000
cyt-053-C	Recombinant Human Growth Hormone, Plant	C	1mg	6,704,400
cyt-054-A	Recombinant Human BAFF (BLyS), Plant	A	1μg	90,500
cyt-054-B	Recombinant Human BAFF (BLyS), Plant	B	5μg	199,000
cyt-054-C	Recombinant Human BAFF (BLyS), Plant	C	100μg	2,019,900
cyt-057-A	Recombinant Human Activin-B Active	A	2μg	90,500
cyt-057-B	Recombinant Human Activin-B Active	B	10μg	199,000
cyt-057-C	Recombinant Human Activin-B Active	C	1mg	7,355,000
cyt-058-A	Recombinant Human Activin-B	A	2μg	90,500
cyt-058-B	Recombinant Human Activin-B	B	10μg	199,000
cyt-058-C	Recombinant Human Activin-B	C	1mg	6,632,000
cyt-059-A	Recombinant Human Bone Marrow Stromal Cell Antigen 2	A	2μg	112,200
cyt-059-B	Recombinant Human Bone Marrow Stromal Cell Antigen 2	B	10μg	220,800
cyt-059-C	Recombinant Human Bone Marrow Stromal Cell Antigen 2	C	1mg	6,903,200
cyt-060-A	Recombinant Human Oncostatin-M, His Tag	A	5μg	112,200
cyt-060-B	Recombinant Human Oncostatin-M, His Tag	B	20μg	220,800
cyt-060-C	Recombinant Human Oncostatin-M, His Tag	C	1mg	3,600,400
cyt-061-A	Recombinant Human Omentin 298 a.a.	A	5μg	112,200
cyt-061-B	Recombinant Human Omentin 298 a.a.	B	20μg	220,800

cyt-061-C	Recombinant Human Omentin 298 a.a.	C	1mg	3,600,400
cyt-062-A	Recombinant Rat Beta Defensin-1	A	5μg	90,500
cyt-062-B	Recombinant Rat Beta Defensin-1	B	20μg	199,000
cyt-062-C	Recombinant Rat Beta Defensin-1	C	1mg	3,501,000
cyt-063-A	Recombinant Rat Beta Defensin-3	A	5μg	90,500
cyt-063-B	Recombinant Rat Beta Defensin-3	B	20μg	199,000
cyt-063-C	Recombinant Rat Beta Defensin-3	C	1mg	3,501,000
cyt-064-A	Recombinant Mouse Fibroblast Growth Factor-18	A	5μg	90,500
cyt-064-B	Recombinant Mouse Fibroblast Growth Factor-18	B	25μg	199,000
cyt-064-C	Recombinant Mouse Fibroblast Growth Factor-18	C	1mg	3,501,000
cyt-065-A	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	A	1μg	112,200
cyt-065-B	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	B	5μg	220,800
cyt-065-C	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	C	50μg	1,645,000
cyt-066-A	Recombinant Rat Beta Defensin-4	A	5μg	90,500
cyt-066-B	Recombinant Rat Beta Defensin-4	B	20μg	199,000
cyt-066-C	Recombinant Rat Beta Defensin-4	C	1mg	3,501,000
cyt-067-A	Recombinant Human Interleukin-23, His Tag	A	2μg	112,200
cyt-067-B	Recombinant Human Interleukin-23, His Tag	B	10μg	220,800
cyt-067-C	Recombinant Human Interleukin-23, His Tag	C	1mg	6,903,200
cyt-068-A	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	A	10μg	90,500
cyt-068-B	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	B	50μg	199,000
cyt-068-C	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	C	1mg	1,820,500
cyt-069-A	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	A	10μg	90,500
cyt-069-B	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	B	50μg	199,000
cyt-069-C	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	C	1mg	1,820,500
cyt-070-A	Recombinant Mouse Fibroblast Growth Factor-8	A	5μg	90,500
cyt-070-B	Recombinant Mouse Fibroblast Growth Factor-8	B	25μg	199,000
cyt-070-C	Recombinant Mouse Fibroblast Growth Factor-8	C	1mg	3,501,000
cyt-071-A	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	A	5μg	112,200
cyt-071-B	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	B	20μg	220,800
cyt-071-C	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	C	1mg	3,600,400
cyt-072-A	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	A	5μg	112,200
cyt-072-B	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	B	20μg	220,800
cyt-072-C	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	C	1mg	3,600,400
cyt-073-A	Recombinant Human Adiponectin (108-244 a.a.)	A	5μg	112,200
cyt-073-B	Recombinant Human Adiponectin (108-244 a.a.)	B	25μg	220,800
cyt-073-C	Recombinant Human Adiponectin (108-244 a.a.)	C	1mg	3,708,900
cyt-074-A	Recombinant Human Angiopoietin-1	A	5μg	112,200
cyt-074-B	Recombinant Human Angiopoietin-1	B	20μg	220,800
cyt-074-C	Recombinant Human Angiopoietin-1	C	1mg	3,600,400
cyt-075-A	Recombinant Rat Fibroblast Growth Factor-acidic	A	10μg	90,500
cyt-075-B	Recombinant Rat Fibroblast Growth Factor-acidic	B	50μg	199,000
cyt-075-C	Recombinant Rat Fibroblast Growth Factor-acidic	C	1mg	1,820,500
cyt-076-A	Recombinant Human AITRL	A	5μg	112,200
cyt-076-B	Recombinant Human AITRL	B	20μg	220,800
cyt-076-C	Recombinant Human AITRL	C	1mg	3,600,400
cyt-077-A	Recombinant Human Betacellulin, His Tag	A	2μg	112,200
cyt-077-B	Recombinant Human Betacellulin, His Tag	B	10μg	220,800
cyt-077-C	Recombinant Human Betacellulin, His Tag	C	1mg	6,903,200
cyt-080-A	Recombinant Human Bone Morphogenetic protein-2, HEK	A	2μg	90,500
cyt-080-B	Recombinant Human Bone Morphogenetic protein-2, HEK	B	10μg	199,000
cyt-080-C	Recombinant Human Bone Morphogenetic protein-2, HEK	C	100μg	1,618,900
cyt-081-A	Recombinant Human Bone Morphogenetic protein-4 Active	A	2μg	90,500
cyt-081-B	Recombinant Human Bone Morphogenetic protein-4 Active	B	10μg	199,000
cyt-081-C	Recombinant Human Bone Morphogenetic protein-4 Active	C	100μg	1,524,400
cyt-082-A	Recombinant Human Bone Morphogenetic protein-7, HEK	A	1μg	90,500
cyt-082-B	Recombinant Human Bone Morphogenetic protein-7, HEK	B	5μg	199,000
cyt-082-C	Recombinant Human Bone Morphogenetic protein-7, HEK	C	50μg	1,524,400
cyt-083-A	Recombinant Human Erythropoietin-alpha, HEK	A	2μg	90,500
cyt-083-B	Recombinant Human Erythropoietin-alpha, HEK	B	10μg	199,000
cyt-083-C	Recombinant Human Erythropoietin-alpha, HEK	C	1mg	7,355,000
cyt-085-A	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	A	2μg	90,500
cyt-085-B	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	B	10μg	199,000
cyt-085-C	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	C	1mg	5,439,300
cyt-086-A	Recombinant Human Keratinocyte Growth Factor, HEK	A	2μg	90,500
cyt-086-B	Recombinant Human Keratinocyte Growth Factor, HEK	B	10μg	199,000
cyt-086-C	Recombinant Human Keratinocyte Growth Factor, HEK	C	100μg	1,524,400
cyt-087-A	Recombinant Human Fibroblast Growth Factor-8, HEK	A	2μg	90,500
cyt-087-B	Recombinant Human Fibroblast Growth Factor-8, HEK	B	10μg	199,000
cyt-087-C	Recombinant Human Fibroblast Growth Factor-8, HEK	C	1mg	6,704,400
cyt-088-A	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	A	2μg	90,500
cyt-088-B	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	B	10μg	199,000

cyt-088-C	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	C	1mg	7,355,000
cyt-090-A	Recombinant Human Hepatocyte Growth Factor, HEK	A	2μg	90,500
cyt-090-B	Recombinant Human Hepatocyte Growth Factor, HEK	B	10μg	199,000
cyt-090-C	Recombinant Human Hepatocyte Growth Factor, HEK	C	1mg	5,547,800
cyt-091-A	Recombinant Human Growth Hormone, HEK	A	2μg	90,500
cyt-091-B	Recombinant Human Growth Hormone, HEK	B	10μg	199,000
cyt-091-C	Recombinant Human Growth Hormone, HEK	C	1mg	3,921,300
cyt-094-A	Recombinant Human Interleukin-1 beta, HEK	A	2μg	90,500
cyt-094-B	Recombinant Human Interleukin-1 beta, HEK	B	10μg	199,000
cyt-094-C	Recombinant Human Interleukin-1 beta, HEK	C	1mg	7,355,000
cyt-095-A	Recombinant Human Interleukin 2, HEK	A	2μg	90,500
cyt-095-B	Recombinant Human Interleukin 2, HEK	B	10μg	199,000
cyt-095-C	Recombinant Human Interleukin 2, HEK	C	1mg	5,095,900
cyt-096-A	Recombinant Human Interleukin 3, HEK	A	2μg	90,500
cyt-096-B	Recombinant Human Interleukin 3, HEK	B	10μg	199,000
cyt-096-C	Recombinant Human Interleukin 3, HEK	C	1mg	6,704,400
cyt-097-A	Recombinant Human Interleukin 4, HEK	A	2μg	90,500
cyt-097-B	Recombinant Human Interleukin 4, HEK	B	10μg	199,000
cyt-097-C	Recombinant Human Interleukin 4, HEK	C	1mg	6,704,400
cyt-098-A	Recombinant Human Interleukin 6, HEK	A	2μg	90,500
cyt-098-B	Recombinant Human Interleukin 6, HEK	B	10μg	199,000
cyt-098-C	Recombinant Human Interleukin 6, HEK	C	1mg	6,704,400
cyt-100-A	Recombinant Human Interleukin 10, HEK	A	2μg	90,500
cyt-100-B	Recombinant Human Interleukin 10, HEK	B	10μg	199,000
cyt-100-C	Recombinant Human Interleukin 10, HEK	C	100μg	1,524,400
cyt-1000-A	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	A	1μg	112,200
cyt-1000-B	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	B	5μg	220,800
cyt-1000-C	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	C	50μg	1,645,000
cyt-1001-A	Recombinant Mouse Interferon-gamma, His Tag	A	5μg	112,200
cyt-1001-B	Recombinant Mouse Interferon-gamma, His Tag	B	20μg	220,800
cyt-1001-C	Recombinant Mouse Interferon-gamma, His Tag	C	1mg	3,600,400
cyt-1002-A	Recombinant Human Adiponectin, Sf9	A	1μg	112,200
cyt-1002-B	Recombinant Human Adiponectin, Sf9	B	5μg	220,800
cyt-1002-C	Recombinant Human Adiponectin, Sf9	C	50μg	1,645,000
cyt-1003-A	Recombinant Human Leukemia Inhibitory Factor, Sf9	A	2μg	112,200
cyt-1003-B	Recombinant Human Leukemia Inhibitory Factor, Sf9	B	10μg	220,800
cyt-1003-C	Recombinant Human Leukemia Inhibitory Factor, Sf9	C	100μg	1,645,000
cyt-1004-A	Recombinant Human Interleukin-17B, Sf9	A	1μg	112,200
cyt-1004-B	Recombinant Human Interleukin-17B, Sf9	B	5μg	220,800
cyt-1004-C	Recombinant Human Interleukin-17B, Sf9	C	50μg	1,645,000
cyt-1005-A	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	A	2μg	112,200
cyt-1005-B	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	B	10μg	220,800
cyt-1005-C	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	C	1mg	6,903,200
cyt-1006-A	Recombinant Canine IL-6	A	2μg	112,200
cyt-1006-B	Recombinant Canine IL-6	B	10μg	220,800
cyt-1006-C	Recombinant Canine IL-6	C	1mg	6,903,200
cyt-1008-A	Recombinant Human Bone Morphogenetic protein-6 Hek	A	1μg	131,900
cyt-1008-B	Recombinant Human Bone Morphogenetic protein-6 Hek	B	5μg	435,900
cyt-1008-C	Recombinant Human Bone Morphogenetic protein-6 Hek	C	10μg	682,700
cyt-101-A	Recombinant Human Interleukin 12	A	2μg	90,500
cyt-101-B	Recombinant Human Interleukin 12	B	10μg	199,000
cyt-101-C	Recombinant Human Interleukin 12	C	100μg	1,618,900
cyt-1010-A	Recombinant Rainbow Trout Growth Hormone	A	2μg	90,500
cyt-1010-B	Recombinant Rainbow Trout Growth Hormone	B	10μg	199,000
cyt-1010-C	Recombinant Rainbow Trout Growth Hormone	C	1mg	4,680,300
cyt-1011-A	Recombinant Canine Interleukin-2, His Tag	A	1μg	112,200
cyt-1011-B	Recombinant Canine Interleukin-2, His Tag	B	5μg	220,800
cyt-1011-C	Recombinant Canine Interleukin-2, His Tag	C	50μg	1,645,000
cyt-1012-A	Recombinant Rat GDNF Family Receptor Alpha 1	A	1μg	112,200
cyt-1012-B	Recombinant Rat GDNF Family Receptor Alpha 1	B	5μg	220,800
cyt-1012-C	Recombinant Rat GDNF Family Receptor Alpha 1	C	50μg	1,645,000
cyt-1013-A	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	A	1μg	112,200
cyt-1013-B	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	B	5μg	220,800
cyt-1013-C	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	C	50μg	1,645,000
cyt-1014-A	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active	A	2μg	112,200
cyt-1014-B	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active	B	10μg	220,800
cyt-1014-C	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active	C	100μg	1,645,000
cyt-1015-A	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	A	2μg	112,200
cyt-1015-B	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	B	10μg	220,800
cyt-1015-C	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	C	100μg	1,645,000
cyt-1016-A	Recombinant Canine Interleukin-31, His Tag	A	2μg	112,200
cyt-1016-B	Recombinant Canine Interleukin-31, His Tag	B	10μg	220,800

cyt-1016-C	Recombinant Canine Interleukin-31, His Tag	C	1mg	6,903,200
cyt-1017-A	Recombinant Human Interleukin 17F, Sf9	A	1μg	112,200
cyt-1017-B	Recombinant Human Interleukin 17F, Sf9	B	5μg	220,800
cyt-1017-C	Recombinant Human Interleukin 17F, Sf9	C	50μg	1,645,000
cyt-1018-A	Recombinant Feline Interleukin-2	A	1μg	112,200
cyt-1018-B	Recombinant Feline Interleukin-2	B	5μg	220,800
cyt-1018-C	Recombinant Feline Interleukin-2	C	50μg	1,645,000
cyt-1020-A	Recombinant Human Interleukin-2 Receptor Alpha, Sf9	A	2μg	112,200
cyt-1020-B	Recombinant Human Interleukin-2 Receptor Alpha, Sf9	B	10μg	220,800
cyt-1020-C	Recombinant Human Interleukin-2 Receptor Alpha, Sf9	C	1mg	6,903,200
cyt-1021-A	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	A	2μg	112,200
cyt-1021-B	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	B	10μg	220,800
cyt-1021-C	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	C	1mg	6,903,200
cyt-1022-A	Recombinant Canine Interferon-gamma, His Tag	A	5μg	112,200
cyt-1022-B	Recombinant Canine Interferon-gamma, His Tag	B	25μg	220,800
cyt-1022-C	Recombinant Canine Interferon-gamma, His Tag	C	1mg	3,600,400
cyt-1023-A	Recombinant Human Interleukin-17 Receptor Alpha	A	1μg	112,200
cyt-1023-B	Recombinant Human Interleukin-17 Receptor Alpha	B	5μg	220,800
cyt-1023-C	Recombinant Human Interleukin-17 Receptor Alpha	C	50μg	1,645,000
cyt-1024-A	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	A	2μg	112,200
cyt-1024-B	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	B	10μg	220,800
cyt-1024-C	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	C	1mg	7,729,200
cyt-1025-A	Recombinant Human Interleukin 10 Receptor Beta	A	2μg	112,200
cyt-1025-B	Recombinant Human Interleukin 10 Receptor Beta	B	10μg	220,800
cyt-1025-C	Recombinant Human Interleukin 10 Receptor Beta	C	1mg	6,903,200
cyt-1026-A	Recombinant Human GDNF Family Receptor Alpha 1	A	2μg	90,500
cyt-1026-B	Recombinant Human GDNF Family Receptor Alpha 1	B	10μg	199,000
cyt-1026-C	Recombinant Human GDNF Family Receptor Alpha 1	C	1mg	6,704,400
cyt-1027-A	Recombinant Human Follistatin Like 1, HEK	A	2μg	90,500
cyt-1027-B	Recombinant Human Follistatin Like 1, HEK	B	10μg	199,000
cyt-1027-C	Recombinant Human Follistatin Like 1, HEK	C	1mg	6,704,400
cyt-1028-A	Recombinant Human Natriuretic Peptide A	A	2μg	90,500
cyt-1028-B	Recombinant Human Natriuretic Peptide A	B	10μg	199,000
cyt-1028-C	Recombinant Human Natriuretic Peptide A	C	1mg	6,704,400
cyt-1029-A	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	A	2μg	90,500
cyt-1029-B	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	B	10μg	199,000
cyt-1029-C	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	C	1mg	6,704,400
cyt-1030-A	Recombinant Human Neuroglobin His Tag	A	2μg	90,500
cyt-1030-B	Recombinant Human Neuroglobin His Tag	B	10μg	199,000
cyt-1030-C	Recombinant Human Neuroglobin His Tag	C	1mg	6,704,400
cyt-1031-A	Recombinant Human Placental Growth Factor, His Tag	A	2μg	90,500
cyt-1031-B	Recombinant Human Placental Growth Factor, His Tag	B	10μg	199,000
cyt-1031-C	Recombinant Human Placental Growth Factor, His Tag	C	100μg	1,388,000
cyt-1032-A	Recombinant Human Nephroblastoma Overexpressed, HEK	A	2μg	90,500
cyt-1032-B	Recombinant Human Nephroblastoma Overexpressed, HEK	B	10μg	199,000
cyt-1032-C	Recombinant Human Nephroblastoma Overexpressed, HEK	C	1mg	6,704,400
cyt-1033-A	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	A	2μg	90,500
cyt-1033-B	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	B	10μg	199,000
cyt-1033-C	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	C	1mg	6,704,400
cyt-1034-A	Recombinant Mouse Resistin	A	5μg	90,500
cyt-1034-B	Recombinant Mouse Resistin	B	25μg	199,000
cyt-1034-C	Recombinant Mouse Resistin	C	1mg	6,089,900
cyt-1035-A	Recombinant Mouse RELM-Gamma	A	5μg	90,500
cyt-1035-B	Recombinant Mouse RELM-Gamma	B	25μg	199,000
cyt-1035-C	Recombinant Mouse RELM-Gamma	C	1mg	4,644,200
cyt-1036-A	Recombinant Macaque Epstein Barr Virus Induced 3	A	5μg	90,500
cyt-1036-B	Recombinant Macaque Epstein Barr Virus Induced 3	B	20μg	199,000
cyt-1036-C	Recombinant Macaque Epstein Barr Virus Induced 3	C	1mg	3,501,000
cyt-1037-A	Recombinant Human Interleukin 15 Receptor Alpha	A	2μg	112,200
cyt-1037-B	Recombinant Human Interleukin 15 Receptor Alpha	B	10μg	220,800
cyt-1037-C	Recombinant Human Interleukin 15 Receptor Alpha	C	1mg	7,729,200
cyt-1038-A	Recombinant Human Epigen, Sf9	A	2μg	112,200
cyt-1038-B	Recombinant Human Epigen, Sf9	B	10μg	220,800
cyt-1038-C	Recombinant Human Epigen, Sf9	C	1mg	6,903,200
cyt-1039-A	Recombinant Human TNF Receptor Superfamily Member 4	A	2μg	112,200
cyt-1039-B	Recombinant Human TNF Receptor Superfamily Member 4	B	10μg	220,800
cyt-1039-C	Recombinant Human TNF Receptor Superfamily Member 4	C	1mg	6,903,200
cyt-1040-A	Recombinant Mouse Myeloid Derived Growth Factor	A	1μg	112,200
cyt-1040-B	Recombinant Mouse Myeloid Derived Growth Factor	B	5μg	220,800
cyt-1040-C	Recombinant Mouse Myeloid Derived Growth Factor	C	50μg	1,645,000
cyt-1041-A	Recombinant Porcine Flt3-Ligand	A	5μg	90,500
cyt-1041-B	Recombinant Porcine Flt3-Ligand	B	25μg	199,000

cyt-1041-C	Recombinant Porcine Flt3-Ligand	C	1mg	4,644,200
cyt-1042-A	Human Apolipoprotein-B	A	100µg	228,700
cyt-1042-B	Human Apolipoprotein-B	B	1mg	1,378,300
cyt-1042-C	Human Apolipoprotein-B	C	5mg	5,186,300
cyt-1043-A	Recombinant Human TRAIL Receptor-1	A	2µg	112,200
cyt-1043-B	Recombinant Human TRAIL Receptor-1	B	10µg	220,800
cyt-1043-C	Recombinant Human TRAIL Receptor-1	C	1mg	6,903,200
cyt-1044-A	Recombinant Human GM-CSF Receptor Alpha Sf9	A	1µg	112,200
cyt-1044-B	Recombinant Human GM-CSF Receptor Alpha Sf9	B	5µg	220,800
cyt-1044-C	Recombinant Human GM-CSF Receptor Alpha Sf9	C	50µg	1,645,000
cyt-1045-A	Recombinant Human TRAIL Receptor-4	A	1µg	112,200
cyt-1045-B	Recombinant Human TRAIL Receptor-4	B	5µg	220,800
cyt-1045-C	Recombinant Human TRAIL Receptor-4	C	50µg	1,645,000
cyt-1046-A	Recombinant Human Interleukin-7 Receptor	A	1µg	112,200
cyt-1046-B	Recombinant Human Interleukin-7 Receptor	B	5µg	220,800
cyt-1046-C	Recombinant Human Interleukin-7 Receptor	C	50µg	1,645,000
cyt-1047-A	Recombinant Human Interleukin-4 Receptor	A	3µg	112,200
cyt-1047-B	Recombinant Human Interleukin-4 Receptor	B	15µg	220,800
cyt-1047-C	Recombinant Human Interleukin-4 Receptor	C	0.1mg	1,273,800
cyt-1048-A	Recombinant Rat Interleukin-6, Sf9	A	1µg	112,200
cyt-1048-B	Recombinant Rat Interleukin-6, Sf9	B	5µg	220,800
cyt-1048-C	Recombinant Rat Interleukin-6, Sf9	C	50µg	1,645,000
cyt-1049-A	Recombinant Human Interleukin 3 Receptor Subunit Alpha	A	1µg	112,200
cyt-1049-B	Recombinant Human Interleukin 3 Receptor Subunit Alpha	B	5µg	220,800
cyt-1049-C	Recombinant Human Interleukin 3 Receptor Subunit Alpha	C	50µg	1,645,000
cyt-1050-A	Recombinant Human Interleukin 18 Receptor Accessory Protein	A	1µg	112,200
cyt-1050-B	Recombinant Human Interleukin 18 Receptor Accessory Protein	B	5µg	220,800
cyt-1050-C	Recombinant Human Interleukin 18 Receptor Accessory Protein	C	50µg	1,645,000
cyt-1051-A	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	A	2µg	112,200
cyt-1051-B	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	B	10µg	220,800
cyt-1051-C	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	C	1mg	7,729,200
cyt-1052-A	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	A	2µg	112,200
cyt-1052-B	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	B	10µg	220,800
cyt-1052-C	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	C	0.1mg	1,645,000
cyt-1053-A	Recombinant Human Interferon-gamma His Tag, Active	A	2µg	112,200
cyt-1053-B	Recombinant Human Interferon-gamma His Tag, Active	B	10µg	220,800
cyt-1053-C	Recombinant Human Interferon-gamma His Tag, Active	C	1mg	6,903,200
cyt-1054-A	Recombinant Mouse Epidermal Growth Factor, His Active	A	1µg	112,200
cyt-1054-B	Recombinant Mouse Epidermal Growth Factor, His Active	B	5µg	220,800
cyt-1054-C	Recombinant Mouse Epidermal Growth Factor, His Active	C	50µg	1,645,000
cyt-1055-A	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	A	2µg	112,200
cyt-1055-B	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	B	10µg	220,800
cyt-1055-C	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	C	100µg	1,645,000
cyt-1056-A	Recombinant Human Interleukin 1 Receptor Type 2	A	1µg	112,200
cyt-1056-B	Recombinant Human Interleukin 1 Receptor Type 2	B	5µg	220,800
cyt-1056-C	Recombinant Human Interleukin 1 Receptor Type 2	C	50µg	1,645,000
cyt-1057-A	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	A	2µg	112,200
cyt-1057-B	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	B	10µg	220,800
cyt-1057-C	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	C	1mg	6,903,200
cyt-1058-A	Recombinant Mouse Interleukin 12, Sf9	A	2µg	112,200
cyt-1058-B	Recombinant Mouse Interleukin 12, Sf9	B	10µg	220,800
cyt-1058-C	Recombinant Mouse Interleukin 12, Sf9	C	100µg	1,645,000
cyt-1059-A	Recombinant Human Neuropilin 1	A	2µg	112,200
cyt-1059-B	Recombinant Human Neuropilin 1	B	10µg	220,800
cyt-1059-C	Recombinant Human Neuropilin 1	C	1mg	7,729,200
cyt-106-A	Recombinant Human Macrophage Colony Stimulating Factor, HEK	A	2µg	90,500
cyt-106-B	Recombinant Human Macrophage Colony Stimulating Factor, HEK	B	10µg	199,000
cyt-106-C	Recombinant Human Macrophage Colony Stimulating Factor, HEK	C	1mg	7,355,000
cyt-1060-A	Recombinant Mouse Prolactin, His Tag	A	1µg	112,200
cyt-1060-B	Recombinant Mouse Prolactin, His Tag	B	5µg	220,800
cyt-1060-C	Recombinant Mouse Prolactin, His Tag	C	50µg	1,645,000
cyt-1062-A	Recombinant Mouse Interleukin-1 alpha, Sf9	A	1µg	112,200
cyt-1062-B	Recombinant Mouse Interleukin-1 alpha, Sf9	B	5µg	220,800
cyt-1062-C	Recombinant Mouse Interleukin-1 alpha, Sf9	C	50µg	1,645,000
cyt-1063-A	Recombinant Human Prolactin, Pegylated	A	20µg	297,800
cyt-1063-B	Recombinant Human Prolactin, Pegylated	B	100µg	839,400
cyt-1063-C	Recombinant Human Prolactin, Pegylated	C	1mg	4,282,700
cyt-1064-A	Recombinant Chicken Prolactin	A	10µg	90,500
cyt-1064-B	Recombinant Chicken Prolactin	B	50µg	199,000
cyt-1064-C	Recombinant Chicken Prolactin	C	1mg	2,625,000
cyt-1065-A	Recombinant Chicken Prolactin, Pegylated	A	20µg	297,800
cyt-1065-B	Recombinant Chicken Prolactin, Pegylated	B	100µg	839,400

cyt-1065-C	Recombinant Chicken Prolactin, Pegylated	C	1mg	4,282,700
cyt-1066-A	Recombinant Human Prolactin Antagonist	A	5μg	90,500
cyt-1066-B	Recombinant Human Prolactin Antagonist	B	25μg	199,000
cyt-1066-C	Recombinant Human Prolactin Antagonist	C	1mg	4,111,000
cyt-1067-A	Recombinant Human Interleukin-5 Receptor Alpha	A	1μg	112,200
cyt-1067-B	Recombinant Human Interleukin-5 Receptor Alpha	B	5μg	220,800
cyt-1067-C	Recombinant Human Interleukin-5 Receptor Alpha	C	50μg	1,645,000
cyt-1068-A	Recombinant Human Colony Stimulating Factor 1 Receptor	A	1μg	181,300
cyt-1068-B	Recombinant Human Colony Stimulating Factor 1 Receptor	B	5μg	457,700
cyt-1068-C	Recombinant Human Colony Stimulating Factor 1 Receptor	C	50μg	2,733,300
cyt-1069-A	Recombinant Human Interleukin-34, Sf9	A	1μg	112,200
cyt-1069-B	Recombinant Human Interleukin-34, Sf9	B	5μg	220,800
cyt-1069-C	Recombinant Human Interleukin-34, Sf9	C	50μg	1,664,000
cyt-1070-A	Recombinant Human Thrombopoietin, CHO	A	1μg	112,200
cyt-1070-B	Recombinant Human Thrombopoietin, CHO	B	5μg	220,800
cyt-1070-C	Recombinant Human Thrombopoietin, CHO	C	50μg	1,273,800
cyt-1071-A	Recombinant Human Bone Marrow Stromal Cell Antigen 1	A	2μg	112,200
cyt-1071-B	Recombinant Human Bone Marrow Stromal Cell Antigen 1	B	10μg	220,800
cyt-1071-C	Recombinant Human Bone Marrow Stromal Cell Antigen 1	C	1mg	6,903,200
cyt-1072-A	Recombinant Human Interleukin-21, Sf9	A	1μg	112,200
cyt-1072-B	Recombinant Human Interleukin-21, Sf9	B	5μg	220,800
cyt-1072-C	Recombinant Human Interleukin-21, Sf9	C	50μg	1,645,000
cyt-1073-A	Recombinant Human TNF Ligand Receptor Superfamily Member 21	A	2μg	112,200
cyt-1073-B	Recombinant Human TNF Ligand Receptor Superfamily Member 21	B	10μg	220,800
cyt-1073-C	Recombinant Human TNF Ligand Receptor Superfamily Member 21	C	1mg	6,903,200
cyt-1074-A	Recombinant Human Interferon Gamma Receptor 1	A	2μg	112,200
cyt-1074-B	Recombinant Human Interferon Gamma Receptor 1	B	10μg	220,800
cyt-1074-C	Recombinant Human Interferon Gamma Receptor 1	C	1mg	6,903,200
cyt-1075-A	Recombinant Human Interferon-alpha 7, Sf9	A	2μg	112,200
cyt-1075-B	Recombinant Human Interferon-alpha 7, Sf9	B	10μg	220,800
cyt-1075-C	Recombinant Human Interferon-alpha 7, Sf9	C	1mg	7,729,200
cyt-1076-A	Recombinant Human Insulin, His Tag	A	1μg	112,200
cyt-1076-B	Recombinant Human Insulin, His Tag	B	5μg	220,800
cyt-1076-C	Recombinant Human Insulin, His Tag	C	50μg	1,645,000
cyt-1077-A	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	A	2μg	112,200
cyt-1077-B	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	B	10μg	220,800
cyt-1077-C	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	C	100μg	1,273,800
cyt-1078-A	Recombinant Human Interleukin-18 Receptor-1	A	2μg	112,200
cyt-1078-B	Recombinant Human Interleukin-18 Receptor-1	B	10μg	220,800
cyt-1078-C	Recombinant Human Interleukin-18 Receptor-1	C	1mg	6,903,200
cyt-1081-A	Recombinant Human Brain-Derived Neurotrophic Factor, HEK	A	2μg	90,500
cyt-1081-B	Recombinant Human Brain-Derived Neurotrophic Factor, HEK	B	10μg	199,000
cyt-1081-C	Recombinant Human Brain-Derived Neurotrophic Factor, HEK	C	1mg	6,704,400
cyt-1082-A	Recombinant Human Leukemia Inhibitory Factor, His tag	A	2μg	90,500
cyt-1082-B	Recombinant Human Leukemia Inhibitory Factor, His tag	B	10μg	199,000
cyt-1082-C	Recombinant Human Leukemia Inhibitory Factor, His tag	C	1mg	6,704,400
cyt-1083-A	Recombinant Human Osteoprotegerin, HEK	A	2μg	90,500
cyt-1083-B	Recombinant Human Osteoprotegerin, HEK	B	10μg	199,000
cyt-1083-C	Recombinant Human Osteoprotegerin, HEK	C	1mg	6,704,400
cyt-1084-A	Recombinant Human WNT1 Inducible Signaling Pathway Protein 1	A	2μg	90,500
cyt-1084-B	Recombinant Human WNT1 Inducible Signaling Pathway Protein 1	B	10μg	199,000
cyt-1084-C	Recombinant Human WNT1 Inducible Signaling Pathway Protein 1	C	1mg	6,704,400
cyt-1086-A	Recombinant Human Interleukin-2 Receptor Beta	A	2μg	112,200
cyt-1086-B	Recombinant Human Interleukin-2 Receptor Beta	B	10μg	220,800
cyt-1086-C	Recombinant Human Interleukin-2 Receptor Beta	C	1mg	7,729,200
cyt-1087-A	Recombinant Human Ciliary Neurotrophic Factor Receptor, Sf9	A	2μg	112,200
cyt-1087-B	Recombinant Human Ciliary Neurotrophic Factor Receptor, Sf9	B	10μg	220,800
cyt-1087-C	Recombinant Human Ciliary Neurotrophic Factor Receptor, Sf9	C	1mg	6,903,200
cyt-1088-A	Recombinant Human Insulin Like Growth Factor-1, Mutant V44M	A	50μg	643,200
cyt-1088-B	Recombinant Human Insulin Like Growth Factor-1, Mutant V44M	B	100μg	977,200
cyt-1088-C	Recombinant Human Insulin Like Growth Factor-1, Mutant V44M	C	1mg	3,501,000
cyt-1089-A	Recombinant Human Insulin Like Growth Factor-1, Mutant A67T	A	50μg	643,200
cyt-1089-B	Recombinant Human Insulin Like Growth Factor-1, Mutant A67T	B	100μg	977,200
cyt-1089-C	Recombinant Human Insulin Like Growth Factor-1, Mutant A67T	C	1mg	3,501,000
cyt-1090-A	Recombinant Human Insulin Like Growth Factor-1, Mutant R36Q	A	50μg	643,200
cyt-1090-B	Recombinant Human Insulin Like Growth Factor-1, Mutant R36Q	B	100μg	977,200
cyt-1090-C	Recombinant Human Insulin Like Growth Factor-1, Mutant R36Q	C	1mg	3,501,000
cyt-1091-A	Recombinant Human Insulin Like Growth Factor-1, Mutant A70T	A	50μg	643,200
cyt-1091-B	Recombinant Human Insulin Like Growth Factor-1, Mutant A70T	B	100μg	977,200
cyt-1091-C	Recombinant Human Insulin Like Growth Factor-1, Mutant A70T	C	1mg	3,501,000
cyt-1092-A	Recombinant Human Interleukin-22, Sf9	A	1μg	112,200
cyt-1092-B	Recombinant Human Interleukin-22, Sf9	B	5μg	220,800

cyt-1092-C	Recombinant Human Interleukin-22, Sf9	C	50μg	1,645,000
cyt-1093-A	Recombinant Human Bone Morphogenetic protein-4 Active, CHO	A	2μg	90,500
cyt-1093-B	Recombinant Human Bone Morphogenetic protein-4 Active, CHO	B	10μg	199,000
cyt-1093-C	Recombinant Human Bone Morphogenetic protein-4 Active, CHO	C	100μg	1,388,000
cyt-1094-A	Recombinant Human Bone Morphogenetic protein Receptor-1A, CHO	A	50μg	839,400
cyt-1094-B	Recombinant Human Bone Morphogenetic protein Receptor-1A, CHO	B	100μg	1,249,900
cyt-1094-C	Recombinant Human Bone Morphogenetic protein Receptor-1A, CHO	C	1mg	5,909,200
cyt-1095-A	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	A	50μg	839,400
cyt-1095-B	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	B	100μg	1,249,900
cyt-1095-C	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	C	1mg	5,909,200
cyt-1096-A	Recombinant Canine Interleukin-2	A	50μg	839,400
cyt-1096-B	Recombinant Canine Interleukin-2	B	100μg	1,249,900
cyt-1096-C	Recombinant Canine Interleukin-2	C	1mg	5,909,200
cyt-1097-A	Recombinant Canine Interleukin-4	A	50μg	839,400
cyt-1097-B	Recombinant Canine Interleukin-4	B	100μg	1,249,900
cyt-1097-C	Recombinant Canine Interleukin-4	C	1mg	5,909,200
cyt-1098-A	Recombinant Porcine Interleukin-4	A	50μg	839,400
cyt-1098-B	Recombinant Porcine Interleukin-4	B	100μg	1,249,900
cyt-1098-C	Recombinant Porcine Interleukin-4	C	1mg	5,909,200
cyt-1099-A	Recombinant Rat Sonic Hedgehog	A	50μg	839,400
cyt-1099-B	Recombinant Rat Sonic Hedgehog	B	100μg	1,249,900
cyt-1099-C	Recombinant Rat Sonic Hedgehog	C	1mg	5,909,200
cyt-110-A	Recombinant Human Pro-Insulin Like Growth Factor-2	A	2μg	90,500
cyt-110-B	Recombinant Human Pro-Insulin Like Growth Factor-2	B	10μg	199,000
cyt-110-C	Recombinant Human Pro-Insulin Like Growth Factor-2	C	1mg	6,198,400
cyt-1100-A	Recombinant Rat Interleukin-1 alpha His Tag, Active	A	2μg	112,200
cyt-1100-B	Recombinant Rat Interleukin-1 alpha His Tag, Active	B	10μg	220,800
cyt-1100-C	Recombinant Rat Interleukin-1 alpha His Tag, Active	C	1mg	6,903,200
cyt-1101-A	Recombinant Human RELT	A	2μg	112,200
cyt-1101-B	Recombinant Human RELT	B	10μg	220,800
cyt-1101-C	Recombinant Human RELT	C	1mg	6,903,200
cyt-1102-A	Recombinant Human Fibroblast Growth Factor-23, Sf9	A	2μg	112,200
cyt-1102-B	Recombinant Human Fibroblast Growth Factor-23, Sf9	B	10μg	220,800
cyt-1102-C	Recombinant Human Fibroblast Growth Factor-23, Sf9	C	100μg	1,645,000
cyt-1103-A	Recombinant Human Angiopoietin-2	A	2μg	112,200
cyt-1103-B	Recombinant Human Angiopoietin-2	B	10μg	220,800
cyt-1103-C	Recombinant Human Angiopoietin-2	C	100μg	1,645,000
cyt-1104-A	Recombinant Bovine Tumor Necrosis Factor-alpha	A	2μg	112,200
cyt-1104-B	Recombinant Bovine Tumor Necrosis Factor-alpha	B	10μg	220,800
cyt-1104-C	Recombinant Bovine Tumor Necrosis Factor-alpha	C	1mg	7,376,300
cyt-1105-A	Recombinant Mouse EGF Like Domain Multiple 6	A	2μg	112,200
cyt-1105-B	Recombinant Mouse EGF Like Domain Multiple 6	B	10μg	220,800
cyt-1105-C	Recombinant Mouse EGF Like Domain Multiple 6	C	1mg	7,376,300
cyt-1106-A	Recombinant Human Leptin Binding Domain	A	5μg	112,200
cyt-1106-B	Recombinant Human Leptin Binding Domain	B	20μg	220,800
cyt-1106-C	Recombinant Human Leptin Binding Domain	C	1mg	5,132,000
cyt-1107-A	Recombinant Human Leptin N82K	A	50μg	112,200
cyt-1107-B	Recombinant Human Leptin N82K	B	200μg	220,800
cyt-1107-C	Recombinant Human Leptin N82K	C	1mg	457,700
cyt-1108-A	Recombinant Pegylated Human Leptin N82K	A	20μg	112,200
cyt-1108-B	Recombinant Pegylated Human Leptin N82K	B	100μg	220,800
cyt-1108-C	Recombinant Pegylated Human Leptin N82K	C	1mg	1,273,800
cyt-1109-A	Recombinant Tilapia Leptin-A	A	20μg	112,200
cyt-1109-B	Recombinant Tilapia Leptin-A	B	100μg	220,800
cyt-1109-C	Recombinant Tilapia Leptin-A	C	1mg	1,645,000
cyt-111-A	Recombinant Human Stem Cell Factor, HEK	A	2μg	90,500
cyt-111-B	Recombinant Human Stem Cell Factor, HEK	B	10μg	199,000
cyt-111-C	Recombinant Human Stem Cell Factor, HEK	C	1mg	7,355,000
cyt-1110-A	Recombinant Tilapia Leptin-B	A	20μg	112,200
cyt-1110-B	Recombinant Tilapia Leptin-B	B	100μg	220,800
cyt-1110-C	Recombinant Tilapia Leptin-B	C	1mg	1,645,000
cyt-1111-A	Recombinant Human Interleukin 12, CHO	A	2μg	112,200
cyt-1111-B	Recombinant Human Interleukin 12, CHO	B	10μg	220,800
cyt-1111-C	Recombinant Human Interleukin 12, CHO	C	100μg	1,645,000
cyt-1112-A	Recombinant Human Fibroblast Growth Factor-acidic (155 a.a.)	A	10μg	112,200
cyt-1112-B	Recombinant Human Fibroblast Growth Factor-acidic (155 a.a.)	B	50μg	220,800
cyt-1112-C	Recombinant Human Fibroblast Growth Factor-acidic (155 a.a.)	C	1mg	1,850,400
cyt-1113-A	Recombinant Human Fibroblast Growth Factor 12	A	2μg	112,200
cyt-1113-B	Recombinant Human Fibroblast Growth Factor 12	B	10μg	220,800
cyt-1113-C	Recombinant Human Fibroblast Growth Factor 12	C	1mg	6,903,200
cyt-1114-A	Recombinant Human Insulin Like Growth Factor Binding Protein-4, Sf9	A	2μg	112,200
cyt-1114-B	Recombinant Human Insulin Like Growth Factor Binding Protein-4, Sf9	B	10μg	220,800

cyt-1114-C	Recombinant Human Insulin Like Growth Factor Binding Protein-4, Sf9	C	0.1mg	1,088,700
cyt-1115-A	Recombinant Human Epidermal Growth Factor (1-51 a.a.)	A	100µg	153,700
cyt-1115-B	Recombinant Human Epidermal Growth Factor (1-51 a.a.)	B	0.5mg	289,800
cyt-1115-C	Recombinant Human Epidermal Growth Factor (1-51 a.a.)	C	1mg	457,700
cyt-1116-A	Recombinant Human Placental Growth Factor-2	A	2µg	112,200
cyt-1116-B	Recombinant Human Placental Growth Factor-2	B	10µg	220,800
cyt-1116-C	Recombinant Human Placental Growth Factor-2	C	1mg	4,120,000
cyt-1117-A	Recombinant Human Interferon-alpha 2c	A	20µg	112,200
cyt-1117-B	Recombinant Human Interferon-alpha 2c	B	100µg	220,800
cyt-1117-C	Recombinant Human Interferon-alpha 2c	C	1mg	1,645,000
cyt-1118-A	Recombinant Human NT-Pro B-type Natriuretic Protein	A	10µg	112,200
cyt-1118-B	Recombinant Human NT-Pro B-type Natriuretic Protein	B	50µg	220,800
cyt-1118-C	Recombinant Human NT-Pro B-type Natriuretic Protein	C	1mg	2,467,400
cyt-1119-A	Recombinant Human Noggin, Sf9 Active	A	2µg	112,200
cyt-1119-B	Recombinant Human Noggin, Sf9 Active	B	10µg	220,800
cyt-1119-C	Recombinant Human Noggin, Sf9 Active	C	1mg	6,903,200
cyt-112-A	Recombinant Human Transforming Growth Factor-Beta 2, HEK	A	1µg	90,500
cyt-112-B	Recombinant Human Transforming Growth Factor-Beta 2, HEK	B	5µg	199,000
cyt-112-C	Recombinant Human Transforming Growth Factor-Beta 2, HEK	C	100µg	1,754,000
cyt-1120-A	Recombinant Human Proinsulin C-Peptide Analogue	A	20µg	112,200
cyt-1120-B	Recombinant Human Proinsulin C-Peptide Analogue	B	100µg	220,800
cyt-1120-C	Recombinant Human Proinsulin C-Peptide Analogue	C	1mg	1,645,000
cyt-1121-A	Recombinant Rhesus Macaque Granulocyte Colony Stimulating Factor	A	2µg	112,200
cyt-1121-B	Recombinant Rhesus Macaque Granulocyte Colony Stimulating Factor	B	10µg	220,800
cyt-1121-C	Recombinant Rhesus Macaque Granulocyte Colony Stimulating Factor	C	1mg	6,903,200
cyt-1122-A	Recombinant Rhesus Macaque Interferon-gamma	A	10µg	112,200
cyt-1122-B	Recombinant Rhesus Macaque Interferon-gamma	B	50µg	220,800
cyt-1122-C	Recombinant Rhesus Macaque Interferon-gamma	C	1mg	2,467,400
cyt-1123-A	Recombinant Mouse Fibroblast Growth Factor 17	A	5µg	112,200
cyt-1123-B	Recombinant Mouse Fibroblast Growth Factor 17	B	20µg	220,800
cyt-1123-C	Recombinant Mouse Fibroblast Growth Factor 17	C	1mg	4,879,000
cyt-1124-A	Recombinant Mouse Vascular Endothelial Growth Factor, Yeast	A	100ug	1,273,800
cyt-1124-B	Recombinant Mouse Vascular Endothelial Growth Factor, Yeast	B	250ug	1,645,000
cyt-1124-C	Recombinant Mouse Vascular Endothelial Growth Factor, Yeast	C	1mg	3,276,700
cyt-1125-A	Recombinant Mouse Vascular Endothelial Growth Factor (121 a.a.), Yeast	A	100ug	1,273,800
cyt-1125-B	Recombinant Mouse Vascular Endothelial Growth Factor (121 a.a.), Yeast	B	250ug	1,645,000
cyt-1125-C	Recombinant Mouse Vascular Endothelial Growth Factor (121 a.a.), Yeast	C	1mg	3,276,700
cyt-1126-A	Recombinant Rat Vascular Endothelial Growth Factor, Yeast	A	100ug	1,273,800
cyt-1126-B	Recombinant Rat Vascular Endothelial Growth Factor, Yeast	B	250ug	1,645,000
cyt-1126-C	Recombinant Rat Vascular Endothelial Growth Factor, Yeast	C	1mg	3,276,700
cyt-1127-A	Recombinant Rat Vascular Endothelial Growth Factor (121 a.a.), Yeast	A	100ug	1,273,800
cyt-1127-B	Recombinant Rat Vascular Endothelial Growth Factor (121 a.a.), Yeast	B	250ug	1,645,000
cyt-1127-C	Recombinant Rat Vascular Endothelial Growth Factor (121 a.a.), Yeast	C	1mg	3,276,700
cyt-1128-A	Recombinant Mouse Neuropoietin	A	50µg	860,900
cyt-1128-B	Recombinant Mouse Neuropoietin	B	100µg	1,273,800
cyt-1128-C	Recombinant Mouse Neuropoietin	C	1mg	6,397,200
cyt-1129-A	Recombinant Rat Resistin	A	5µg	112,200
cyt-1129-B	Recombinant Rat Resistin	B	25µg	220,800
cyt-1129-C	Recombinant Rat Resistin	C	1mg	6,288,700
cyt-113-A	Recombinant Human Transforming Growth Factor-Beta 3, HEK	A	1µg	90,500
cyt-113-B	Recombinant Human Transforming Growth Factor-Beta 3, HEK	B	5µg	199,000
cyt-113-C	Recombinant Human Transforming Growth Factor-Beta 3, HEK	C	100µg	2,019,900
cyt-1130-A	Recombinant Bovine Fibroblast Growth Factor-basic (147 a.a.)	A	10µg	112,200
cyt-1130-B	Recombinant Bovine Fibroblast Growth Factor-basic (147 a.a.)	B	50µg	220,800
cyt-1130-C	Recombinant Bovine Fibroblast Growth Factor-basic (147 a.a.)	C	1mg	1,736,400
cyt-1131-A	Human Apolipoprotein-J, Serum	A	2µg	112,200
cyt-1131-B	Human Apolipoprotein-J, Serum	B	10µg	220,800
cyt-1131-C	Human Apolipoprotein-J, Serum	C	1mg	6,397,200
cyt-1132-A	Recombinant Human Vaspin	A	5µg	112,200
cyt-1132-B	Recombinant Human Vaspin	B	25µg	220,800
cyt-1132-C	Recombinant Human Vaspin	C	1mg	3,600,400
cyt-1133-A	Recombinant Human Placental Growth Factor-1, 132 a.a.	A	2µg	112,200
cyt-1133-B	Recombinant Human Placental Growth Factor-1, 132 a.a.	B	10µg	220,800
cyt-1133-C	Recombinant Human Placental Growth Factor-1, 132 a.a.	C	100µg	1,664,000
cyt-1134-A	Recombinant Human Interleukin-1 alpha, His Tag	A	2µg	112,200
cyt-1134-B	Recombinant Human Interleukin-1 alpha, His Tag	B	10µg	220,800
cyt-1134-C	Recombinant Human Interleukin-1 alpha, His Tag	C	0.1mg	1,414,800
cyt-1135-A	Recombinant Mouse Thymic Stromal Lymphopoietin	A	1µg	112,200
cyt-1135-B	Recombinant Mouse Thymic Stromal Lymphopoietin	B	5µg	220,800
cyt-1135-C	Recombinant Mouse Thymic Stromal Lymphopoietin	C	50µg	1,645,000
cyt-1136-A	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, Active	A	5µg	112,200
cyt-1136-B	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, Active	B	20µg	220,800

cyt-1136-C	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, Active	C	1mg	4,879,000
cyt-1137-A	Recombinant Canine Interleukin-31	A	2μg	112,200
cyt-1137-B	Recombinant Canine Interleukin-31	B	10μg	220,800
cyt-1137-C	Recombinant Canine Interleukin-31	C	100μg	1,551,200
cyt-1138-A	Recombinant Human Interferon Alpha And Beta Receptor Subunit 1	A	2μg	112,200
cyt-1138-B	Recombinant Human Interferon Alpha And Beta Receptor Subunit 1	B	10μg	220,800
cyt-1138-C	Recombinant Human Interferon Alpha And Beta Receptor Subunit 1	C	100μg	1,551,200
cyt-1139-A	Recombinant Mouse Hepatocyte Growth Factor	A	2μg	112,200
cyt-1139-B	Recombinant Mouse Hepatocyte Growth Factor	B	10μg	220,800
cyt-1139-C	Recombinant Mouse Hepatocyte Growth Factor	C	1mg	6,903,200
cyt-114-A	Recombinant Human Tumor Necrosis Factor-alpha, HEK	A	2μg	90,500
cyt-114-B	Recombinant Human Tumor Necrosis Factor-alpha, HEK	B	10μg	199,000
cyt-114-C	Recombinant Human Tumor Necrosis Factor-alpha, HEK	C	1mg	7,355,000
cyt-1140-A	Recombinant Human Activin A Receptor Type 1	A	2μg	112,200
cyt-1140-B	Recombinant Human Activin A Receptor Type 1	B	10μg	220,800
cyt-1140-C	Recombinant Human Activin A Receptor Type 1	C	0.1mg	1,414,800
cyt-1141-A	Recombinant Mouse Macrophage Colony Stimulating Factor, Sf9	A	2μg	112,200
cyt-1141-B	Recombinant Mouse Macrophage Colony Stimulating Factor, Sf9	B	10μg	220,800
cyt-1141-C	Recombinant Mouse Macrophage Colony Stimulating Factor, Sf9	C	100μg	1,645,000
cyt-1142-A	Recombinant Human Interleukin 10 Receptor Alpha, Sf9	A	2μg	112,200
cyt-1142-B	Recombinant Human Interleukin 10 Receptor Alpha, Sf9	B	10μg	220,800
cyt-1142-C	Recombinant Human Interleukin 10 Receptor Alpha, Sf9	C	100μg	1,645,000
cyt-1143-A	Recombinant Human Interleukin 9, sf9, Active	A	2μg	112,200
cyt-1143-B	Recombinant Human Interleukin 9, sf9, Active	B	10μg	220,800
cyt-1143-C	Recombinant Human Interleukin 9, sf9, Active	C	100μg	1,645,000
cyt-1144-A	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag, Active	A	10μg	112,200
cyt-1144-B	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag, Active	B	50μg	220,800
cyt-1144-C	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag, Active	C	1mg	2,733,300
cyt-1145-A	Recombinant Mouse HVEM	A	2μg	112,200
cyt-1145-B	Recombinant Mouse HVEM	B	10μg	220,800
cyt-1145-C	Recombinant Mouse HVEM	C	100μg	1,645,000
cyt-1146-A	Recombinant Mouse Soluble RANK Ligand (158-316 a.a), Active	A	2μg	112,200
cyt-1146-B	Recombinant Mouse Soluble RANK Ligand (158-316 a.a), Active	B	10μg	220,800
cyt-1146-C	Recombinant Mouse Soluble RANK Ligand (158-316 a.a), Active	C	0.1mg	1,645,000
cyt-1147-A	Recombinant Human Interleukin 10, Sf9	A	2μg	112,200
cyt-1147-B	Recombinant Human Interleukin 10, Sf9	B	10μg	220,800
cyt-1147-C	Recombinant Human Interleukin 10, Sf9	C	100μg	1,551,200
cyt-115-A	Recombinant Human Thrombopoietin, HEK	A	2μg	90,500
cyt-115-B	Recombinant Human Thrombopoietin, HEK	B	10μg	199,000
cyt-115-C	Recombinant Human Thrombopoietin, HEK	C	1mg	7,355,000
cyt-116-A	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	A	2μg	90,500
cyt-116-B	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	B	10μg	199,000
cyt-116-C	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	C	1mg	7,355,000
cyt-118-A	Recombinant Human Family with Sequence Similarity 19 Member A2	A	5μg	90,500
cyt-118-B	Recombinant Human Family with Sequence Similarity 19 Member A2	B	20μg	199,000
cyt-118-C	Recombinant Human Family with Sequence Similarity 19 Member A2	C	1mg	3,501,000
cyt-119-A	Recombinant Human Proheparin-Binding EGF-like Growth Factor	A	10μg	90,500
cyt-119-B	Recombinant Human Proheparin-Binding EGF-like Growth Factor	B	50μg	199,000
cyt-119-C	Recombinant Human Proheparin-Binding EGF-like Growth Factor	C	1mg	1,820,500
cyt-120-A	Recombinant Human Fibroblast Growth Factor-18	A	5μg	90,500
cyt-120-B	Recombinant Human Fibroblast Growth Factor-18	B	25μg	199,000
cyt-120-C	Recombinant Human Fibroblast Growth Factor-18	C	1mg	3,501,000
cyt-121-A	Recombinant Human Fibroblast Growth Factor 13	A	5μg	90,500
cyt-121-B	Recombinant Human Fibroblast Growth Factor 13	B	25μg	199,000
cyt-121-C	Recombinant Human Fibroblast Growth Factor 13	C	1mg	3,501,000
cyt-122-A	Recombinant Human Retinol Binding Protein-1	A	2μg	112,200
cyt-122-B	Recombinant Human Retinol Binding Protein-1	B	10μg	220,800
cyt-122-C	Recombinant Human Retinol Binding Protein-1	C	1mg	6,903,200
cyt-123-A	Recombinant Human Fibroblast Growth Factor-basic, Plant	A	10μg	90,500
cyt-123-B	Recombinant Human Fibroblast Growth Factor-basic, Plant	B	50μg	199,000
cyt-123-C	Recombinant Human Fibroblast Growth Factor-basic, Plant	C	1mg	1,706,700
cyt-124-A	Recombinant Mouse Follistatin	A	2μg	90,500
cyt-124-B	Recombinant Mouse Follistatin	B	10μg	199,000
cyt-124-C	Recombinant Mouse Follistatin	C	1mg	5,818,800
cyt-125-A	Recombinant Human sFas Receptor	A	5μg	90,500
cyt-125-B	Recombinant Human sFas Receptor	B	20μg	199,000
cyt-125-C	Recombinant Human sFas Receptor	C	1mg	4,680,300
cyt-126-A	Recombinant Mouse Keratinocyte Growth Factor-2	A	5μg	90,500
cyt-126-B	Recombinant Mouse Keratinocyte Growth Factor-2	B	25μg	199,000
cyt-126-C	Recombinant Mouse Keratinocyte Growth Factor-2	C	1mg	3,501,000
cyt-127-A	Recombinant Rat Keratinocyte Growth Factor-2	A	5μg	90,500
cyt-127-B	Recombinant Rat Keratinocyte Growth Factor-2	B	25μg	199,000

cyt-127-C	Recombinant Rat Keratinocyte Growth Factor-2	C	1mg	3,501,000
cyt-128-A	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	A	10μg	90,500
cyt-128-B	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	B	50μg	199,000
cyt-128-C	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	C	1mg	2,558,500
cyt-129-A	Recombinant Human Keratinocyte Growth Factor-2, His Tag	A	2μg	90,500
cyt-129-B	Recombinant Human Keratinocyte Growth Factor-2, His Tag	B	10μg	199,000
cyt-129-C	Recombinant Human Keratinocyte Growth Factor-2, His Tag	C	1mg	6,704,400
cyt-130-A	Recombinant Rat Fibroblast Growth Factor-21	A	5μg	90,500
cyt-130-B	Recombinant Rat Fibroblast Growth Factor-21	B	20μg	199,000
cyt-130-C	Recombinant Rat Fibroblast Growth Factor-21	C	1mg	3,501,000
cyt-131-A	Recombinant Mouse Betacellulin	A	5μg	90,500
cyt-131-B	Recombinant Mouse Betacellulin	B	20μg	199,000
cyt-131-C	Recombinant Mouse Betacellulin	C	1mg	3,501,000
cyt-132-A	Recombinant Human Hepatoma-Derived Growth Factor-2	A	5μg	112,200
cyt-132-B	Recombinant Human Hepatoma-Derived Growth Factor-2	B	20μg	220,800
cyt-132-C	Recombinant Human Hepatoma-Derived Growth Factor-2	C	1mg	3,600,400
cyt-133-A	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	A	5μg	112,200
cyt-133-B	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	B	20μg	220,800
cyt-133-C	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	C	1mg	3,600,400
cyt-134-A	Recombinant Human Interleukin-12 p40, Baculovirus	A	2μg	112,200
cyt-134-B	Recombinant Human Interleukin-12 p40, Baculovirus	B	10μg	220,800
cyt-134-C	Recombinant Human Interleukin-12 p40, Baculovirus	C	1mg	6,903,200
cyt-135-A	Recombinant Human Interferon-alpha 14	A	5μg	112,200
cyt-135-B	Recombinant Human Interferon-alpha 14	B	20μg	220,800
cyt-135-C	Recombinant Human Interferon-alpha 14	C	1mg	3,600,400
cyt-136-A	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	A	5μg	112,200
cyt-136-B	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	B	20μg	220,800
cyt-136-C	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	C	1mg	3,600,400
cyt-137-A	Recombinant Human 4-1BB Receptor His Tag	A	5μg	112,200
cyt-137-B	Recombinant Human 4-1BB Receptor His Tag	B	20μg	220,800
cyt-137-C	Recombinant Human 4-1BB Receptor His Tag	C	1mg	4,879,000
cyt-138-A	Recombinant Mouse Epidermal Growth Factor, His	A	2μg	112,200
cyt-138-B	Recombinant Mouse Epidermal Growth Factor, His	B	10μg	220,800
cyt-138-C	Recombinant Mouse Epidermal Growth Factor, His	C	100μg	1,645,000
cyt-139-A	Recombinant Mouse Ciliary Neurotrophic Factor	A	5μg	90,500
cyt-139-B	Recombinant Mouse Ciliary Neurotrophic Factor	B	25μg	199,000
cyt-139-C	Recombinant Mouse Ciliary Neurotrophic Factor	C	1mg	3,501,000
cyt-140-A	Recombinant Canine Tumor Necrosis Factor-alpha	A	5μg	90,500
cyt-140-B	Recombinant Canine Tumor Necrosis Factor-alpha	B	20μg	199,000
cyt-140-C	Recombinant Canine Tumor Necrosis Factor-alpha	C	1mg	3,501,000
cyt-141-A	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	A	5μg	90,500
cyt-141-B	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	B	20μg	199,000
cyt-141-C	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	C	1mg	3,501,000
cyt-142-A	Recombinant Human Interleukin-16, (121 a.a.)	A	2μg	90,500
cyt-142-B	Recombinant Human Interleukin-16, (121 a.a.)	B	10μg	199,000
cyt-142-C	Recombinant Human Interleukin-16, (121 a.a.)	C	1mg	6,089,900
cyt-143-A	Recombinant Mouse Transforming Growth Factor-Beta 3	A	2μg	112,200
cyt-143-B	Recombinant Mouse Transforming Growth Factor-Beta 3	B	10μg	220,800
cyt-143-C	Recombinant Mouse Transforming Growth Factor-Beta 3	C	100μg	1,414,800
cyt-144-A	Recombinant Mouse Interleukin-12	A	2μg	90,500
cyt-144-B	Recombinant Mouse Interleukin-12	B	10μg	199,000
cyt-144-C	Recombinant Mouse Interleukin-12	C	100μg	1,388,000
cyt-145-A	Recombinant Human Activin-A, Active	A	2μg	90,500
cyt-145-B	Recombinant Human Activin-A, Active	B	10μg	199,000
cyt-145-C	Recombinant Human Activin-A, Active	C	1mg	5,547,800
cyt-146-A	Recombinant Mouse Activin-A	A	2μg	90,500
cyt-146-B	Recombinant Mouse Activin-A	B	10μg	199,000
cyt-146-C	Recombinant Mouse Activin-A	C	1mg	5,547,800
cyt-147-A	Recombinant Rat Activin-A	A	2μg	90,500
cyt-147-B	Recombinant Rat Activin-A	B	10μg	199,000
cyt-147-C	Recombinant Rat Activin-A	C	1mg	5,547,800
cyt-148-A	Recombinant Mouse Interleukin-22 Antagonist (E117A)	A	2μg	90,500
cyt-148-B	Recombinant Mouse Interleukin-22 Antagonist (E117A)	B	10μg	199,000
cyt-148-C	Recombinant Mouse Interleukin-22 Antagonist (E117A)	C	0.1mg	1,637,900
cyt-149-A	Recombinant Human 4-1BB Ligand	A	5μg	90,500
cyt-149-B	Recombinant Human 4-1BB Ligand	B	20μg	199,000
cyt-149-C	Recombinant Human 4-1BB Ligand	C	1mg	3,501,000
cyt-150-A	Recombinant Rat Interleukin-33	A	2μg	90,500
cyt-150-B	Recombinant Rat Interleukin-33	B	10μg	199,000
cyt-150-C	Recombinant Rat Interleukin-33	C	1mg	6,704,400
cyt-151-A	Recombinant Mouse Cardiotrophin-1	A	2μg	90,500
cyt-151-B	Recombinant Mouse Cardiotrophin-1	B	10μg	199,000

cyt-151-C	Recombinant Mouse Cardiotrophin-1	C	1mg	6,198,400
cyt-152-A	Recombinant Rat Interleukin-1 Receptor Antagonist	A	5μg	90,500
cyt-152-B	Recombinant Rat Interleukin-1 Receptor Antagonist	B	20μg	199,000
cyt-152-C	Recombinant Rat Interleukin-1 Receptor Antagonist	C	1mg	3,501,000
cyt-153-A	Recombinant Rhesus Macaque Interleukin-16	A	2μg	90,500
cyt-153-B	Recombinant Rhesus Macaque Interleukin-16	B	10μg	199,000
cyt-153-C	Recombinant Rhesus Macaque Interleukin-16	C	1mg	6,089,900
cyt-154-A	Recombinant Mouse Interleukin-36 Receptor Antagonist	A	2μg	90,500
cyt-154-B	Recombinant Mouse Interleukin-36 Receptor Antagonist	B	10μg	199,000
cyt-154-C	Recombinant Mouse Interleukin-36 Receptor Antagonist	C	1mg	6,704,400
cyt-155-A	Recombinant Human Platelet Derived Growth Factor-D	A	5μg	112,200
cyt-155-B	Recombinant Human Platelet Derived Growth Factor-D	B	20μg	220,800
cyt-155-C	Recombinant Human Platelet Derived Growth Factor-D	C	1mg	3,600,400
cyt-156-A	Recombinant Rhesus Macaque Interleukin-3	A	2μg	90,500
cyt-156-B	Recombinant Rhesus Macaque Interleukin-3	B	10μg	199,000
cyt-156-C	Recombinant Rhesus Macaque Interleukin-3	C	1mg	3,501,000
cyt-157-A	Recombinant Rhesus Macaque Flt3-Ligand	A	2μg	90,500
cyt-157-B	Recombinant Rhesus Macaque Flt3-Ligand	B	10μg	199,000
cyt-157-C	Recombinant Rhesus Macaque Flt3-Ligand	C	1mg	4,644,200
cyt-158-A	Recombinant Human Interleukin-36 Alpha	A	2μg	90,500
cyt-158-B	Recombinant Human Interleukin-36 Alpha	B	10μg	199,000
cyt-158-C	Recombinant Human Interleukin-36 Alpha	C	1mg	6,704,400
cyt-159-A	Recombinant Human Interleukin-36 Beta	A	2μg	90,500
cyt-159-B	Recombinant Human Interleukin-36 Beta	B	10μg	199,000
cyt-159-C	Recombinant Human Interleukin-36 Beta	C	1mg	6,704,400
cyt-160-A	Recombinant Human Interleukin-36 Gamma	A	2μg	90,500
cyt-160-B	Recombinant Human Interleukin-36 Gamma	B	10μg	199,000
cyt-160-C	Recombinant Human Interleukin-36 Gamma	C	1mg	6,704,400
cyt-161-A	Recombinant Human Interleukin-36 Gamma 152 a.a.	A	2μg	90,500
cyt-161-B	Recombinant Human Interleukin-36 Gamma 152 a.a.	B	10μg	199,000
cyt-161-C	Recombinant Human Interleukin-36 Gamma 152 a.a.	C	1mg	6,704,400
cyt-162-A	Recombinant Mouse Interleukin-36 Alpha	A	2μg	90,500
cyt-162-B	Recombinant Mouse Interleukin-36 Alpha	B	10μg	199,000
cyt-162-C	Recombinant Mouse Interleukin-36 Alpha	C	1mg	6,704,400
cyt-163-A	Recombinant Rat Interleukin-7	A	2μg	90,500
cyt-163-B	Recombinant Rat Interleukin-7	B	10μg	199,000
cyt-163-C	Recombinant Rat Interleukin-7	C	1mg	6,089,900
cyt-164-A	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	A	5μg	90,500
cyt-164-B	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	B	20μg	199,000
cyt-164-C	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	C	1mg	4,571,900
cyt-165-A	Recombinant Mouse Interleukin-36 Beta	A	2μg	90,500
cyt-165-B	Recombinant Mouse Interleukin-36 Beta	B	10μg	199,000
cyt-165-C	Recombinant Mouse Interleukin-36 Beta	C	1mg	6,704,400
cyt-166-A	Recombinant Human UL16 Binding Protein 1	A	5μg	112,200
cyt-166-B	Recombinant Human UL16 Binding Protein 1	B	20μg	220,800
cyt-166-C	Recombinant Human UL16 Binding Protein 1	C	1mg	3,600,400
cyt-167-A	Recombinant Human Cerebral Dopamine Neurotrophic Factor	A	5μg	90,500
cyt-167-B	Recombinant Human Cerebral Dopamine Neurotrophic Factor	B	20μg	199,000
cyt-167-C	Recombinant Human Cerebral Dopamine Neurotrophic Factor	C	1mg	3,501,000
cyt-168-A	Recombinant Mouse Oncostatin-M	A	2μg	90,500
cyt-168-B	Recombinant Mouse Oncostatin-M	B	10μg	199,000
cyt-168-C	Recombinant Mouse Oncostatin-M	C	1mg	6,089,900
cyt-169-A	Recombinant Rat Oncostatin-M	A	2μg	90,500
cyt-169-B	Recombinant Rat Oncostatin-M	B	10μg	199,000
cyt-169-C	Recombinant Rat Oncostatin-M	C	1mg	6,089,900
cyt-170-A	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	A	10μg	90,500
cyt-170-B	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	B	50μg	199,000
cyt-170-C	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	C	1mg	2,425,700
cyt-171-A	Recombinant Mouse Nephroblastoma Overexpressed	A	5μg	90,500
cyt-171-B	Recombinant Mouse Nephroblastoma Overexpressed	B	20μg	199,000
cyt-171-C	Recombinant Mouse Nephroblastoma Overexpressed	C	1mg	4,553,800
cyt-172-A	Recombinant Rhesus Macaque Interleukin-4	A	2μg	90,500
cyt-172-B	Recombinant Rhesus Macaque Interleukin-4	B	10μg	199,000
cyt-172-C	Recombinant Rhesus Macaque Interleukin-4	C	1mg	6,089,900
cyt-173-A	Recombinant Rat Interleuikin-22	A	2μg	90,500
cyt-173-B	Recombinant Rat Interleuikin-22	B	10μg	199,000
cyt-173-C	Recombinant Rat Interleuikin-22	C	1mg	6,089,900
cyt-174-A	Recombinant Rhesus Macaque Interleukin-6	A	2μg	90,500
cyt-174-B	Recombinant Rhesus Macaque Interleukin-6	B	10μg	199,000
cyt-174-C	Recombinant Rhesus Macaque Interleukin-6	C	1mg	6,089,900
cyt-175-A	Recombinant Rhesus Macaque Interleukin-13	A	2μg	90,500
cyt-175-B	Recombinant Rhesus Macaque Interleukin-13	B	10μg	199,000

cyt-175-C	Recombinant Rhesus Macaque Interleukin-13	C	1mg	6,089,900
cyt-176-A	Recombinant Rat Fibroblast Growth Factor-18	A	5μg	90,500
cyt-176-B	Recombinant Rat Fibroblast Growth Factor-18	B	25μg	199,000
cyt-176-C	Recombinant Rat Fibroblast Growth Factor-18	C	1mg	3,501,000
cyt-177-A	Recombinant Human Osteoprotegerin	A	10μg	90,500
cyt-177-B	Recombinant Human Osteoprotegerin	B	50μg	199,000
cyt-177-C	Recombinant Human Osteoprotegerin	C	1mg	1,820,500
cyt-178-A	Recombinant Mouse Midkine	A	5μg	90,500
cyt-178-B	Recombinant Mouse Midkine	B	20μg	199,000
cyt-178-C	Recombinant Mouse Midkine	C	1mg	3,501,000
cyt-179-A	Recombinant Human Interleukin-36 Alpha 158 a.a.	A	2μg	90,500
cyt-179-B	Recombinant Human Interleukin-36 Alpha 158 a.a.	B	10μg	199,000
cyt-179-C	Recombinant Human Interleukin-36 Alpha 158 a.a.	C	1mg	6,704,400
cyt-180-A	Recombinant Human Interleukin-36 Beta 153 a.a	A	2μg	90,500
cyt-180-B	Recombinant Human Interleukin-36 Beta 153 a.a	B	10μg	199,000
cyt-180-C	Recombinant Human Interleukin-36 Beta 153 a.a	C	1mg	6,704,400
cyt-181-A	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	A	2μg	90,500
cyt-181-B	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	B	10μg	199,000
cyt-181-C	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	C	1mg	6,704,400
cyt-182-A	Recombinant Rat Interleukin-13 109 a.a.	A	2μg	90,500
cyt-182-B	Recombinant Rat Interleukin-13 109 a.a.	B	10μg	199,000
cyt-182-C	Recombinant Rat Interleukin-13 109 a.a.	C	1mg	6,089,900
cyt-183-A	Recombinant Human Interferon Gamma-Inducible protein 30	A	2μg	112,200
cyt-183-B	Recombinant Human Interferon Gamma-Inducible protein 30	B	10μg	220,800
cyt-183-C	Recombinant Human Interferon Gamma-Inducible protein 30	C	1mg	6,903,200
cyt-184-A	Recombinant Mouse Galectin-7	A	5μg	112,200
cyt-184-B	Recombinant Mouse Galectin-7	B	20μg	220,800
cyt-184-C	Recombinant Mouse Galectin-7	C	1mg	3,600,400
cyt-185-A	Recombinant Mouse Galectin-8	A	2μg	112,200
cyt-185-B	Recombinant Mouse Galectin-8	B	10μg	220,800
cyt-185-C	Recombinant Mouse Galectin-8	C	1mg	6,903,200
cyt-186-A	Recombinant Mouse Galectin-1	A	5μg	112,200
cyt-186-B	Recombinant Mouse Galectin-1	B	20μg	220,800
cyt-186-C	Recombinant Mouse Galectin-1	C	1mg	3,600,400
cyt-187-A	Recombinant Mouse Galectin-4	A	2μg	112,200
cyt-187-B	Recombinant Mouse Galectin-4	B	10μg	220,800
cyt-187-C	Recombinant Mouse Galectin-4	C	1mg	6,903,200
cyt-188-A	Recombinant Mouse Galectin-3	A	2μg	112,200
cyt-188-B	Recombinant Mouse Galectin-3	B	10μg	220,800
cyt-188-C	Recombinant Mouse Galectin-3	C	1mg	6,903,200
cyt-189-A	Recombinant Human Apolipoprotein-H	A	2μg	112,200
cyt-189-B	Recombinant Human Apolipoprotein-H	B	10μg	220,800
cyt-189-C	Recombinant Human Apolipoprotein-H	C	1mg	9,493,900
cyt-190-A	Recombinant Human B-Cell Maturation Antigen, His Tag	A	5μg	112,200
cyt-190-B	Recombinant Human B-Cell Maturation Antigen, His Tag	B	20μg	220,800
cyt-190-C	Recombinant Human B-Cell Maturation Antigen, His Tag	C	1mg	3,600,400
cyt-191-A	Recombinant Human Leukemia Inhibitory Factor, Yeast	A	5μg	90,500
cyt-191-B	Recombinant Human Leukemia Inhibitory Factor, Yeast	B	25μg	199,000
cyt-191-C	Recombinant Human Leukemia Inhibitory Factor, Yeast	C	1mg	4,680,300
cyt-192-A	Recombinant Human Midkine	A	5μg	90,500
cyt-192-B	Recombinant Human Midkine	B	20μg	199,000
cyt-192-C	Recombinant Human Midkine	C	1mg	3,501,000
cyt-193-A	Recombinant Rat Macrophage Migration Inhibitor Factor	A	5μg	90,500
cyt-193-B	Recombinant Rat Macrophage Migration Inhibitor Factor	B	25μg	199,000
cyt-193-C	Recombinant Rat Macrophage Migration Inhibitor Factor	C	1mg	4,680,300
cyt-194-A	Recombinant Canine Stem Cell Factor	A	2μg	90,500
cyt-194-B	Recombinant Canine Stem Cell Factor	B	10μg	199,000
cyt-194-C	Recombinant Canine Stem Cell Factor	C	1mg	3,501,000
cyt-195-A	Recombinant Human Indian Hedgehog	A	5μg	90,500
cyt-195-B	Recombinant Human Indian Hedgehog	B	25μg	199,000
cyt-195-C	Recombinant Human Indian Hedgehog	C	1mg	3,501,000
cyt-196-A	Recombinant Human Interferon-alpha 7	A	2μg	112,200
cyt-196-B	Recombinant Human Interferon-alpha 7	B	10μg	220,800
cyt-196-C	Recombinant Human Interferon-alpha 7	C	1mg	6,903,200
cyt-197-A	Recombinant Human Interleukin-7, HEK	A	2μg	90,500
cyt-197-B	Recombinant Human Interleukin-7, HEK	B	10μg	199,000
cyt-197-C	Recombinant Human Interleukin-7, HEK	C	0.1mg	1,368,500
cyt-199-A	Recombinant Rat Cardiotrophin-1	A	2μg	90,500
cyt-199-B	Recombinant Rat Cardiotrophin-1	B	10μg	199,000
cyt-199-C	Recombinant Rat Cardiotrophin-1	C	1mg	6,198,400
cyt-200-A	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	A	2μg	90,500
cyt-200-B	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	B	10μg	199,000

cyt-200-C	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	C	1mg	8,505,700
cyt-201-A	Recombinant Human Erythropoietin-alpha	A	5μg	90,500
cyt-201-B	Recombinant Human Erythropoietin-alpha	B	50μg	199,000
cyt-201-C	Recombinant Human Erythropoietin-alpha	C	1mg	1,820,500
cyt-202-A	Recombinant Human Growth Hormone	A	100μg	90,500
cyt-202-B	Recombinant Human Growth Hormone	B	0.5mg	199,000
cyt-202-C	Recombinant Human Growth Hormone	C	1mg	376,700
cyt-203-A	Recombinant Human Interleukin-1 Receptor Antagonist	A	20μg	90,500
cyt-203-B	Recombinant Human Interleukin-1 Receptor Antagonist	B	100μg	199,000
cyt-203-C	Recombinant Human Interleukin-1 Receptor Antagonist	C	1mg	1,378,300
cyt-204-A	Recombinant Human Interferon-alpha 2a	A	20μg	90,500
cyt-204-B	Recombinant Human Interferon-alpha 2a	B	100μg	199,000
cyt-204-C	Recombinant Human Interferon-alpha 2a	C	1mg	1,249,900
cyt-205-A	Recombinant Human Interferon-alpha 2b	A	20μg	90,500
cyt-205-B	Recombinant Human Interferon-alpha 2b	B	100μg	199,000
cyt-205-C	Recombinant Human Interferon-alpha 2b	C	1mg	1,249,900
cyt-206-A	Recombinant Human Interferon-gamma	A	20μg	90,500
cyt-206-B	Recombinant Human Interferon-gamma	B	100μg	199,000
cyt-206-C	Recombinant Human Interferon-gamma	C	1mg	1,249,900
cyt-207-A	Recombinant Human Brain-Derived Neurotrophic Factor	A	2μg	90,500
cyt-207-B	Recombinant Human Brain-Derived Neurotrophic Factor	B	10μg	199,000
cyt-207-C	Recombinant Human Brain-Derived Neurotrophic Factor	C	1mg	6,089,900
cyt-208-A	Recombinant Human Interleukin-1 beta	A	2μg	90,500
cyt-208-B	Recombinant Human Interleukin-1 beta	B	10μg	199,000
cyt-208-C	Recombinant Human Interleukin-1 beta	C	1mg	4,571,900
cyt-209-A	Recombinant Human Interleukin-2	A	10μg	90,500
cyt-209-B	Recombinant Human Interleukin-2	B	50μg	199,000
cyt-209-C	Recombinant Human Interleukin-2	C	1mg	1,006,400
cyt-210-A	Recombinant Human Interleukin-3	A	2μg	90,500
cyt-210-B	Recombinant Human Interleukin-3	B	10μg	199,000
cyt-210-C	Recombinant Human Interleukin-3	C	1mg	3,501,000
cyt-211-A	Recombinant Human Interleukin-4	A	5μg	90,500
cyt-211-B	Recombinant Human Interleukin-4	B	20μg	199,000
cyt-211-C	Recombinant Human Interleukin-4	C	1mg	3,681,800
cyt-212-A	Recombinant Human Interleukin-5	A	2μg	90,500
cyt-212-B	Recombinant Human Interleukin-5	B	10μg	199,000
cyt-212-C	Recombinant Human Interleukin-5	C	1mg	5,005,500
cyt-213-A	Recombinant Human Interleukin-6	A	5μg	90,500
cyt-213-B	Recombinant Human Interleukin-6	B	20μg	199,000
cyt-213-C	Recombinant Human Interleukin-6	C	1mg	3,501,000
cyt-214-A	Recombinant Human Interleukin-11	A	2μg	90,500
cyt-214-B	Recombinant Human Interleukin-11	B	10μg	199,000
cyt-214-C	Recombinant Human Interleukin-11	C	1mg	6,089,900
cyt-215-A	Recombinant Ovine Growth Hormone Anatagonist	A	20μg	90,500
cyt-215-B	Recombinant Ovine Growth Hormone Anatagonist	B	100μg	199,000
cyt-215-C	Recombinant Ovine Growth Hormone Anatagonist	C	1mg	1,113,500
cyt-216-A	Recombinant Human Insulin Like Growth Factor-1	A	100μg	90,500
cyt-216-B	Recombinant Human Insulin Like Growth Factor-1	B	500μg	199,000
cyt-216-C	Recombinant Human Insulin Like Growth Factor-1	C	1mg	337,200
cyt-217-A	Recombinant Human Epidermal Growth Factor	A	100μg	90,500
cyt-217-B	Recombinant Human Epidermal Growth Factor	B	0.5mg	199,000
cyt-217-C	Recombinant Human Epidermal Growth Factor	C	1mg	337,200
cyt-218-A	Recombinant Human Fibroblast Growth Factor-basic	A	10μg	90,500
cyt-218-B	Recombinant Human Fibroblast Growth Factor-basic	B	50μg	199,000
cyt-218-C	Recombinant Human Fibroblast Growth Factor-basic	C	1mg	1,006,400
cyt-219-A	Recombinant Human Keratinocyte Growth Factor	A	2μg	90,500
cyt-219-B	Recombinant Human Keratinocyte Growth Factor	B	10μg	199,000
cyt-219-C	Recombinant Human Keratinocyte Growth Factor	C	1mg	6,089,900
cyt-220-A	Recombinant Human Granulocyte-Colony Stimulating Factor	A	2μg	90,500
cyt-220-B	Recombinant Human Granulocyte-Colony Stimulating Factor	B	10μg	199,000
cyt-220-C	Recombinant Human Granulocyte-Colony Stimulating Factor	C	1mg	4,680,300
cyt-221-A	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	A	5μg	90,500
cyt-221-B	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	B	20μg	199,000
cyt-221-C	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	C	1mg	3,830,900
cyt-222-A	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	A	5μg	90,500
cyt-222-B	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	B	20μg	199,000
cyt-222-C	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	C	1mg	3,830,900
cyt-223-A	Recombinant Human Tumor Necrosis Factor-alpha	A	10μg	90,500
cyt-223-B	Recombinant Human Tumor Necrosis Factor-alpha	B	50μg	199,000
cyt-223-C	Recombinant Human Tumor Necrosis Factor-alpha	C	1mg	1,820,500
cyt-224-A	Recombinant Human Tumor Necrosis Factor-beta	A	5μg	90,500
cyt-224-B	Recombinant Human Tumor Necrosis Factor-beta	B	20μg	199,000

cyt-224-C	Recombinant Human Tumor Necrosis Factor-beta	C	1mg	3,501,000
cyt-225-A	Recombinant Human Vascular Endothelial Growth Factor, HEK	A	2μg	90,500
cyt-225-B	Recombinant Human Vascular Endothelial Growth Factor, HEK	B	10μg	199,000
cyt-225-C	Recombinant Human Vascular Endothelial Growth Factor, HEK	C	100μg	1,388,000
cyt-226-A	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	A	2μg	90,500
cyt-226-B	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	B	10μg	199,000
cyt-226-C	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	C	1mg	7,535,000
cyt-227-A	Recombinant Rat Leptin	A	200μg	90,500
cyt-227-B	Recombinant Rat Leptin	B	1mg	199,000
cyt-227-C	Recombinant Rat Leptin	C	5mg	643,200
cyt-228-A	Recombinant Human Leptin	A	200μg	90,500
cyt-228-B	Recombinant Human Leptin	B	1mg	199,000
cyt-228-C	Recombinant Human Leptin	C	5mg	643,200
cyt-229-A	Recombinant Mouse Insulin Like Growth Factor-1	A	10μg	90,500
cyt-229-B	Recombinant Mouse Insulin Like Growth Factor-1	B	50μg	199,000
cyt-229-C	Recombinant Mouse Insulin Like Growth Factor-1	C	1mg	1,697,200
cyt-230-A	Recombinant Human Interleukin-15	A	2μg	90,500
cyt-230-B	Recombinant Human Interleukin-15	B	10μg	199,000
cyt-230-C	Recombinant Human Interleukin-15	C	1mg	4,571,900
cyt-231-A	Recombinant Human Oncostatin-M	A	2μg	90,500
cyt-231-B	Recombinant Human Oncostatin-M	B	10μg	199,000
cyt-231-C	Recombinant Human Oncostatin-M	C	1mg	6,089,900
cyt-232-A	Recombinant Human Follistatin	A	5μg	90,500
cyt-232-B	Recombinant Human Follistatin	B	20μg	199,000
cyt-232-C	Recombinant Human Follistatin	C	1mg	6,089,900
cyt-233-A	Recombinant Human Adiponectin Trimeric Form	A	2μg	90,500
cyt-233-B	Recombinant Human Adiponectin Trimeric Form	B	10μg	199,000
cyt-233-C	Recombinant Human Adiponectin Trimeric Form	C	1mg	8,064,500
cyt-234-A	Recombinant Human Interferon-beta 1b	A	2μg	90,500
cyt-234-B	Recombinant Human Interferon-beta 1b	B	10μg	199,000
cyt-234-C	Recombinant Human Interferon-beta 1b	C	1mg	3,501,000
cyt-235-A	Recombinant Human Placental Corr Growth Hormone	A	10μg	130,000
cyt-235-B	Recombinant Human Placental Corr Growth Hormone	B	50μg	268,200
cyt-235-C	Recombinant Human Placental Corr Growth Hormone	C	1mg	3,273,700
cyt-236-A	Recombinant Human Interferon-beta 1a	A	5μg	90,500
cyt-236-B	Recombinant Human Interferon-beta 1a	B	20μg	199,000
cyt-236-C	Recombinant Human Interferon-beta 1a	C	1mg	5,005,500
cyt-237-A	Recombinant Ovine Growth Hormone	A	20μg	130,000
cyt-237-B	Recombinant Ovine Growth Hormone	B	100μg	376,700
cyt-237-C	Recombinant Ovine Growth Hormone	C	1mg	2,625,000
cyt-238-A	Recombinant Human Growth Hormone Binding Protein	A	5μg	90,500
cyt-238-B	Recombinant Human Growth Hormone Binding Protein	B	20μg	199,000
cyt-238-C	Recombinant Human Growth Hormone Binding Protein	C	1mg	4,373,000
cyt-239-A	Recombinant Ovine Leptin	A	20μg	90,500
cyt-239-B	Recombinant Ovine Leptin	B	100μg	199,000
cyt-239-C	Recombinant Ovine Leptin	C	1mg	1,618,900
cyt-240-A	Recombinant Ovine Prolactin	A	10μg	90,500
cyt-240-B	Recombinant Ovine Prolactin	B	50μg	199,000
cyt-240-C	Recombinant Ovine Prolactin	C	1mg	2,625,000
cyt-241-A	Recombinant Human Vascular Endothelial Growth Factor	A	2μg	90,500
cyt-241-B	Recombinant Human Vascular Endothelial Growth Factor	B	10μg	199,000
cyt-241-C	Recombinant Human Vascular Endothelial Growth Factor	C	1mg	4,571,900
cyt-242-A	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	A	2μg	90,500
cyt-242-B	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	B	10μg	199,000
cyt-242-C	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	C	1mg	4,571,900
cyt-243-A	Recombinant Mouse Glial-Derived Neurotrophic Factor	A	2μg	90,500
cyt-243-B	Recombinant Mouse Glial-Derived Neurotrophic Factor	B	10μg	199,000
cyt-243-C	Recombinant Mouse Glial-Derived Neurotrophic Factor	C	1mg	6,089,900
cyt-244-A	Recombinant Human Hepatocyte Growth Factor, Sf9	A	2μg	90,500
cyt-244-B	Recombinant Human Hepatocyte Growth Factor, Sf9	B	10μg	199,000
cyt-244-C	Recombinant Human Hepatocyte Growth Factor, Sf9	C	1mg	7,535,000
cyt-245-A	Recombinant Human soluble CD40 Ligand/TRAP	A	10μg	90,500
cyt-245-B	Recombinant Human soluble CD40 Ligand/TRAP	B	50μg	199,000
cyt-245-C	Recombinant Human soluble CD40 Ligand/TRAP	C	1mg	1,906,000
cyt-246-A	Recombinant Human beta Nerve Growth Factor, CHO	A	5μg	90,500
cyt-246-B	Recombinant Human beta Nerve Growth Factor, CHO	B	20μg	199,000
cyt-246-C	Recombinant Human beta Nerve Growth Factor, CHO	C	1mg	3,501,000
cyt-247-A	Recombinant Mouse Adiponectin Trimeric Form	A	2μg	90,500
cyt-247-B	Recombinant Mouse Adiponectin Trimeric Form	B	10μg	199,000
cyt-247-C	Recombinant Mouse Adiponectin Trimeric Form	C	1mg	8,064,500
cyt-248-A	Recombinant Human Angiopoietin-like Protein 3	A	2μg	90,500
cyt-248-B	Recombinant Human Angiopoietin-like Protein 3	B	10μg	199,000

cyt-248-C	Recombinant Human Angiopoietin-like Protein 3	C	1mg	6,993,500
cyt-249-A	Recombinant Human Angiopoietin-like Protein 4	A	2μg	90,500
cyt-249-B	Recombinant Human Angiopoietin-like Protein 4	B	10μg	199,000
cyt-249-C	Recombinant Human Angiopoietin-like Protein 4	C	1mg	6,993,500
cyt-250-A	Recombinant Human Interleukin-17A	A	5μg	90,500
cyt-250-B	Recombinant Human Interleukin-17A	B	25μg	199,000
cyt-250-C	Recombinant Human Interleukin-17A	C	1mg	3,501,000
cyt-251-A	Recombinant Human Hepatocyte Growth Factor, CHO	A	2μg	90,500
cyt-251-B	Recombinant Human Hepatocyte Growth Factor, CHO	B	10μg	199,000
cyt-251-C	Recombinant Human Hepatocyte Growth Factor, CHO	C	1mg	7,535,000
cyt-252-A	Recombinant Mouse Tumor Necrosis Factor-alpha	A	5μg	90,500
cyt-252-B	Recombinant Mouse Tumor Necrosis Factor-alpha	B	20μg	199,000
cyt-252-C	Recombinant Mouse Tumor Necrosis Factor-alpha	C	1mg	3,501,000
cyt-253-A	Recombinant Human Interleukin-1 alpha	A	2μg	90,500
cyt-253-B	Recombinant Human Interleukin-1 alpha	B	10μg	199,000
cyt-253-C	Recombinant Human Interleukin-1 alpha	C	1mg	4,571,900
cyt-254-A	Recombinant Human Interleukin-7	A	2μg	90,500
cyt-254-B	Recombinant Human Interleukin-7	B	10μg	199,000
cyt-254-C	Recombinant Human Interleukin-7	C	1mg	6,089,900
cyt-255-A	Recombinant Human Stem Cell Factor	A	2μg	90,500
cyt-255-B	Recombinant Human Stem Cell Factor	B	10μg	199,000
cyt-255-C	Recombinant Human Stem Cell Factor	C	1mg	2,887,500
cyt-256-A	Recombinant Human Resistin, His Tag	A	5μg	112,200
cyt-256-B	Recombinant Human Resistin, His Tag	B	25μg	220,800
cyt-256-C	Recombinant Human Resistin, His Tag	C	1mg	5,023,700
cyt-257-A	Recombinant Human Neurotrophin-3	A	2μg	90,500
cyt-257-B	Recombinant Human Neurotrophin-3	B	10μg	199,000
cyt-257-C	Recombinant Human Neurotrophin-3	C	1mg	6,089,900
cyt-258-A	Recombinant Human Insulin Like Growth Factor Binding Protein-6	A	5μg	90,500
cyt-258-B	Recombinant Human Insulin Like Growth Factor Binding Protein-6	B	20μg	199,000
cyt-258-C	Recombinant Human Insulin Like Growth Factor Binding Protein-6	C	1mg	3,120,000
cyt-259-A	Recombinant Human Pituitary Growth Hormone 20kDa	A	10μg	130,000
cyt-259-B	Recombinant Human Pituitary Growth Hormone 20kDa	B	50μg	268,200
cyt-259-C	Recombinant Human Pituitary Growth Hormone 20kDa	C	1mg	3,273,700
cyt-260-A	Recombinant Human Vascular Endothelial Growth Factor, CHO	A	2μg	90,500
cyt-260-B	Recombinant Human Vascular Endothelial Growth Factor, CHO	B	10μg	199,000
cyt-260-C	Recombinant Human Vascular Endothelial Growth Factor, CHO	C	1mg	6,632,000
cyt-261-A	Recombinant Human Bone Morphogenetic protein-2	A	2μg	90,500
cyt-261-B	Recombinant Human Bone Morphogenetic protein-2	B	10μg	199,000
cyt-261-C	Recombinant Human Bone Morphogenetic protein-2	C	1mg	4,553,800
cyt-262-A	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	A	2μg	90,500
cyt-262-B	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	B	10μg	199,000
cyt-262-C	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	C	1mg	7,535,000
cyt-263-A	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	A	2μg	90,500
cyt-263-B	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	B	10μg	199,000
cyt-263-C	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	C	1mg	8,858,500
cyt-264-A	Recombinant Human Fibroblast Growth Factor-acidic	A	10μg	90,500
cyt-264-B	Recombinant Human Fibroblast Growth Factor-acidic	B	50μg	199,000
cyt-264-C	Recombinant Human Fibroblast Growth Factor-acidic	C	1mg	1,820,500
cyt-265-A	Recombinant Human Insulin Like Growth Factor-2	A	10μg	90,500
cyt-265-B	Recombinant Human Insulin Like Growth Factor-2	B	50μg	199,000
cyt-265-C	Recombinant Human Insulin Like Growth Factor-2	C	1mg	1,706,700
cyt-266-A	Recombinant Human Osteoprotegerin/Fc Chimera	A	10μg	90,500
cyt-266-B	Recombinant Human Osteoprotegerin/Fc Chimera	B	50μg	199,000
cyt-266-C	Recombinant Human Osteoprotegerin/Fc Chimera	C	1mg	1,820,500
cyt-267-A	Recombinant Human Prolactin	A	10μg	90,500
cyt-267-B	Recombinant Human Prolactin	B	50μg	199,000
cyt-267-C	Recombinant Human Prolactin	C	1mg	1,820,500
cyt-268-A	Recombinant Rabbit Prolactin Soluble Receptor	A	5μg	90,500
cyt-268-B	Recombinant Rabbit Prolactin Soluble Receptor	B	20μg	199,000
cyt-268-C	Recombinant Rabbit Prolactin Soluble Receptor	C	1mg	4,373,000
cyt-269-A	Recombinant Human Interleukin-18	A	5μg	90,500
cyt-269-B	Recombinant Human Interleukin-18	B	25μg	199,000
cyt-269-C	Recombinant Human Interleukin-18	C	1mg	4,734,500
cyt-270-A	Recombinant Human Insulin	A	25mg	179,300
cyt-270-B	Recombinant Human Insulin	B	250mg	455,700
cyt-270-C	Recombinant Human Insulin	C	1gram	1,388,000
cyt-271-A	Recombinant Human Interleukin-4 CHO	A	2μg	90,500
cyt-271-B	Recombinant Human Interleukin-4 CHO	B	10μg	199,000
cyt-271-C	Recombinant Human Interleukin-4 CHO	C	1mg	6,198,400
cyt-272-A	Recombinant Human Ciliary Neurotrophic Factor	A	5μg	90,500
cyt-272-B	Recombinant Human Ciliary Neurotrophic Factor	B	20μg	199,000

cyt-272-C	Recombinant Human Ciliary Neurotrophic Factor	C	1mg	3,501,000
cyt-273-A	Recombinant Mouse Interleukin-1 beta	A	2μg	90,500
cyt-273-B	Recombinant Mouse Interleukin-1 beta	B	10μg	199,000
cyt-273-C	Recombinant Mouse Interleukin-1 beta	C	1mg	4,571,900
cyt-274-A	Recombinant Human Interleukin-6, CHO	A	5μg	112,200
cyt-274-B	Recombinant Human Interleukin-6, CHO	B	20μg	220,800
cyt-274-C	Recombinant Human Interleukin-6, CHO	C	1mg	3,600,400
cyt-275-A	Recombinant Mouse Stem Cell Factor	A	2μg	90,500
cyt-275-B	Recombinant Mouse Stem Cell Factor	B	10μg	199,000
cyt-275-C	Recombinant Mouse Stem Cell Factor	C	1mg	2,887,500
cyt-276-A	Recombinant Human Bone Morphogenetic protein-7, CHO	A	2μg	90,500
cyt-276-B	Recombinant Human Bone Morphogenetic protein-7, CHO	B	10μg	199,000
cyt-276-C	Recombinant Human Bone Morphogenetic protein-7, CHO	C	1mg	8,770,400
cyt-277-A	Recombinant Human Adiponectin Globular, His tag	A	2μg	90,500
cyt-277-B	Recombinant Human Adiponectin Globular, His tag	B	10μg	199,000
cyt-277-C	Recombinant Human Adiponectin Globular, His tag	C	1mg	5,186,300
cyt-278-A	Recombinant Human Apolipoprotein-J	A	2μg	90,500
cyt-278-B	Recombinant Human Apolipoprotein-J	B	10μg	199,000
cyt-278-C	Recombinant Human Apolipoprotein-J	C	1mg	8,946,800
cyt-279-A	Recombinant Human Fibroblast Growth Factor-19 His Tag	A	5μg	90,500
cyt-279-B	Recombinant Human Fibroblast Growth Factor-19 His Tag	B	25μg	199,000
cyt-279-C	Recombinant Human Fibroblast Growth Factor-19 His Tag	C	1mg	5,457,400
cyt-280-A	Recombinant Human Adiponectin	A	5μg	112,200
cyt-280-B	Recombinant Human Adiponectin	B	25μg	220,800
cyt-280-C	Recombinant Human Adiponectin	C	1mg	3,708,900
cyt-281-A	Recombinant Human Fibroblast Growth Factor-21, His Tag	A	10μg	112,200
cyt-281-B	Recombinant Human Fibroblast Growth Factor-21, His Tag	B	50μg	220,800
cyt-281-C	Recombinant Human Fibroblast Growth Factor-21, His Tag	C	1mg	2,467,400
cyt-282-A	Recombinant Mouse Interleukin-4	A	5μg	90,500
cyt-282-B	Recombinant Mouse Interleukin-4	B	20μg	199,000
cyt-282-C	Recombinant Mouse Interleukin-4	C	1mg	3,681,800
cyt-283-A	Recombinant Human Interferon-alpha 1b	A	20μg	90,500
cyt-283-B	Recombinant Human Interferon-alpha 1b	B	100μg	199,000
cyt-283-C	Recombinant Human Interferon-alpha 1b	C	1mg	1,249,900
cyt-284-A	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	A	2μg	90,500
cyt-284-B	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	B	10μg	199,000
cyt-284-C	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	C	1mg	7,355,000
cyt-285-A	Recombinant Human Interleukin-2 Receptor Alpha	A	2μg	112,200
cyt-285-B	Recombinant Human Interleukin-2 Receptor Alpha	B	10μg	220,800
cyt-285-C	Recombinant Human Interleukin-2 Receptor Alpha	C	1mg	6,903,200
cyt-286-A	Recombinant Human Soluble IL-6 Receptor alpha	A	5μg	112,200
cyt-286-B	Recombinant Human Soluble IL-6 Receptor alpha	B	20μg	220,800
cyt-286-C	Recombinant Human Soluble IL-6 Receptor alpha	C	1mg	5,385,200
cyt-287-A	Recombinant Human Leptin, His Tag	A	5μg	90,500
cyt-287-B	Recombinant Human Leptin, His Tag	B	25μg	199,000
cyt-287-C	Recombinant Human Leptin, His Tag	C	1mg	3,083,900
cyt-288-A	Recombinant Bovine Fibroblast Growth Factor-basic	A	10μg	90,500
cyt-288-B	Recombinant Bovine Fibroblast Growth Factor-basic	B	50μg	199,000
cyt-288-C	Recombinant Bovine Fibroblast Growth Factor-basic	C	1mg	1,706,700
cyt-289-A	Recombinant Rat Insulin Like Growth Factor-1	A	10μg	90,500
cyt-289-B	Recombinant Rat Insulin Like Growth Factor-1	B	50μg	199,000
cyt-289-C	Recombinant Rat Insulin Like Growth Factor-1	C	1mg	1,830,000
cyt-290-A	Recombinant Human Osteoprotegerin, His Tag	A	10μg	90,500
cyt-290-B	Recombinant Human Osteoprotegerin, His Tag	B	50μg	199,000
cyt-290-C	Recombinant Human Osteoprotegerin, His Tag	C	1mg	3,083,900
cyt-291-A	Recombinant Human Interferon-alpha 1	A	5μg	112,200
cyt-291-B	Recombinant Human Interferon-alpha 1	B	20μg	220,800
cyt-291-C	Recombinant Human Interferon-alpha 1	C	1mg	3,600,400
cyt-292-A	Recombinant Human Interferon Regulatory Factor-3	A	5μg	112,200
cyt-292-B	Recombinant Human Interferon Regulatory Factor-3	B	20μg	220,800
cyt-292-C	Recombinant Human Interferon Regulatory Factor-3	C	1mg	3,600,400
cyt-293-A	Recombinant Human Neurogranin	A	2μg	112,200
cyt-293-B	Recombinant Human Neurogranin	B	10μg	220,800
cyt-293-C	Recombinant Human Neurogranin	C	1mg	6,903,200
cyt-294-A	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	A	5μg	112,200
cyt-294-B	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	B	20μg	220,800
cyt-294-C	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	C	1mg	3,600,400
cyt-295-A	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	A	10μg	90,500
cyt-295-B	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	B	50μg	199,000
cyt-295-C	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	C	1mg	2,830,500
cyt-296-A	Recombinant Rat Growth Hormone	A	100μg	514,800
cyt-296-B	Recombinant Rat Growth Hormone	B	200μg	692,500

cyt-296-C	Recombinant Rat Growth Hormone	C	1mg	2,963,500
cyt-297-A	Recombinant Carp Growth Hormone	A	10μg	90,500
cyt-297-B	Recombinant Carp Growth Hormone	B	50μg	199,000
cyt-297-C	Recombinant Carp Growth Hormone	C	1mg	2,830,500
cyt-298-A	Recombinant Human Interleukin-7, Saccharomyces	A	2μg	90,500
cyt-298-B	Recombinant Human Interleukin-7, Saccharomyces	B	10μg	199,000
cyt-298-C	Recombinant Human Interleukin-7, Saccharomyces	C	1mg	6,089,900
cyt-299-A	Recombinant Human Insulin Like Growth Factor Binding Protein-1	A	5μg	90,500
cyt-299-B	Recombinant Human Insulin Like Growth Factor Binding Protein-1	B	25μg	199,000
cyt-299-C	Recombinant Human Insulin Like Growth Factor Binding Protein-1	C	1mg	3,501,000
cyt-300-A	Recombinant Human Insulin Like Growth Factor Binding Protein-3	A	5μg	90,500
cyt-300-B	Recombinant Human Insulin Like Growth Factor Binding Protein-3	B	25μg	199,000
cyt-300-C	Recombinant Human Insulin Like Growth Factor Binding Protein-3	C	1mg	3,501,000
cyt-301-A	Recombinant Human Omentin	A	2μg	90,500
cyt-301-B	Recombinant Human Omentin	B	10μg	199,000
cyt-301-C	Recombinant Human Omentin	C	1mg	6,722,400
cyt-303-A	Recombinant Human Keratinocyte Growth Factor-2	A	5μg	90,500
cyt-303-B	Recombinant Human Keratinocyte Growth Factor-2	B	25μg	199,000
cyt-303-C	Recombinant Human Keratinocyte Growth Factor-2	C	1mg	3,501,000
cyt-305-A	Recombinant Human Glial-Derived Neurotrophic Factor	A	2μg	90,500
cyt-305-B	Recombinant Human Glial-Derived Neurotrophic Factor	B	10μg	199,000
cyt-305-C	Recombinant Human Glial-Derived Neurotrophic Factor	C	1mg	6,089,900
cyt-306-A	Recombinant Human Artemin	A	5μg	90,500
cyt-306-B	Recombinant Human Artemin	B	20μg	199,000
cyt-306-C	Recombinant Human Artemin	C	1mg	3,921,300
cyt-307-A	Recombinant Human BAFF (BLyS)	A	5μg	90,500
cyt-307-B	Recombinant Human BAFF (BLyS)	B	20μg	199,000
cyt-307-C	Recombinant Human BAFF (BLyS)	C	1mg	6,089,900
cyt-308-A	Recombinant Human Macrophage Colony Stimulating Factor	A	2μg	90,500
cyt-308-B	Recombinant Human Macrophage Colony Stimulating Factor	B	10μg	199,000
cyt-308-C	Recombinant Human Macrophage Colony Stimulating Factor	C	1mg	5,005,500
cyt-309-A	Recombinant Mouse RELM-alpha	A	5μg	90,500
cyt-309-B	Recombinant Mouse RELM-alpha	B	25μg	199,000
cyt-309-C	Recombinant Mouse RELM-alpha	C	1mg	3,501,000
cyt-310-A	Recombinant Human Melanoma Inhibitory Activity Protein	A	5μg	90,500
cyt-310-B	Recombinant Human Melanoma Inhibitory Activity Protein	B	20μg	199,000
cyt-310-C	Recombinant Human Melanoma Inhibitory Activity Protein	C	1mg	4,571,900
cyt-311-A	Recombinant Ovine Prolactin Antagonist	A	10μg	90,500
cyt-311-B	Recombinant Ovine Prolactin Antagonist	B	50μg	199,000
cyt-311-C	Recombinant Ovine Prolactin Antagonist	C	1mg	1,830,000
cyt-312-A	Recombinant Human Fibroblast Growth Factor-4	A	5μg	90,500
cyt-312-B	Recombinant Human Fibroblast Growth Factor-4	B	25μg	199,000
cyt-312-C	Recombinant Human Fibroblast Growth Factor-4	C	1mg	3,501,000
cyt-314-A	Recombinant Human Growth and Differentiation factor 15 D-Vairant	A	5μg	90,500
cyt-314-B	Recombinant Human Growth and Differentiation factor 15 D-Vairant	B	20μg	199,000
cyt-314-C	Recombinant Human Growth and Differentiation factor 15 D-Vairant	C	1mg	4,680,300
cyt-315-A	Recombinant Human CD4 (125-202)	A	5μg	90,500
cyt-315-B	Recombinant Human CD4 (125-202)	B	20μg	199,000
cyt-315-C	Recombinant Human CD4 (125-202)	C	1mg	3,083,900
cyt-316-A	Recombinant Human CD4 (203-317)	A	5μg	90,500
cyt-316-B	Recombinant Human CD4 (203-317)	B	20μg	199,000
cyt-316-C	Recombinant Human CD4 (203-317)	C	1mg	3,083,900
cyt-317-A	Recombinant Human AITRL, His Tag	A	5μg	90,500
cyt-317-B	Recombinant Human AITRL, His Tag	B	20μg	199,000
cyt-317-C	Recombinant Human AITRL, His Tag	C	1mg	3,501,000
cyt-318-A	Recombinant Human Visfatin	A	5μg	90,500
cyt-318-B	Recombinant Human Visfatin	B	25μg	199,000
cyt-318-C	Recombinant Human Visfatin	C	1mg	3,681,800
cyt-319-A	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	A	2μg	319,400
cyt-319-B	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	B	5μg	467,500
cyt-319-C	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	C	없음	없음
cyt-320-A	Recombinant Mouse Soluble RANK Ligand	A	2μg	90,500
cyt-320-B	Recombinant Mouse Soluble RANK Ligand	B	10μg	199,000
cyt-320-C	Recombinant Mouse Soluble RANK Ligand	C	1mg	6,089,900
cyt-321-A	Recombinant Mouse Prolactin	A	10μg	90,500
cyt-321-B	Recombinant Mouse Prolactin	B	50μg	199,000
cyt-321-C	Recombinant Mouse Prolactin	C	1mg	1,830,000
cyt-322-A	Recombinant Rat Prolactin	A	10μg	90,500
cyt-322-B	Recombinant Rat Prolactin	B	50μg	199,000
cyt-322-C	Recombinant Rat Prolactin	C	1mg	1,830,000
cyt-323-A	Recombinant Rat Stem Cell Factor	A	2μg	90,500
cyt-323-B	Recombinant Rat Stem Cell Factor	B	10μg	199,000

cyt-323-C	Recombinant Rat Stem Cell Factor	C	1mg	3,501,000
cyt-324-A	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	A	2μg	90,500
cyt-324-B	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	B	10μg	199,000
cyt-324-C	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	C	1mg	4,680,300
cyt-325-A	Recombinant Human Erythropoietin-alpha Fc/Chimera	A	2μg	90,500
cyt-325-B	Recombinant Human Erythropoietin-alpha Fc/Chimera	B	10μg	199,000
cyt-325-C	Recombinant Human Erythropoietin-alpha Fc/Chimera	C	1mg	6,198,400
cyt-326-A	Recombinant Mouse Epidermal Growth Factor	A	100μg	90,500
cyt-326-B	Recombinant Mouse Epidermal Growth Factor	B	0.5mg	199,000
cyt-326-C	Recombinant Mouse Epidermal Growth Factor	C	1mg	337,200
cyt-327-A	Recombinant Human B-type Natriuretic Protein	A	2μg	90,500
cyt-327-B	Recombinant Human B-type Natriuretic Protein	B	10μg	199,000
cyt-327-C	Recombinant Human B-type Natriuretic Protein	C	1mg	6,089,900
cyt-328-A	Recombinant Human Interleukin-22	A	2μg	90,500
cyt-328-B	Recombinant Human Interleukin-22	B	10μg	199,000
cyt-328-C	Recombinant Human Interleukin-22	C	1mg	6,089,900
cyt-329-A	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	A	2μg	90,500
cyt-329-B	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	B	10μg	199,000
cyt-329-C	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	C	1mg	6,704,400
cyt-330-A	Recombinant Human Betacellulin	A	5μg	90,500
cyt-330-B	Recombinant Human Betacellulin	B	20μg	199,000
cyt-330-C	Recombinant Human Betacellulin	C	1mg	3,501,000
cyt-331-A	Recombinant Human Flt3-Ligand	A	2μg	90,500
cyt-331-B	Recombinant Human Flt3-Ligand	B	10μg	199,000
cyt-331-C	Recombinant Human Flt3-Ligand	C	1mg	4,644,200
cyt-332-A	Recombinant Human Epidermal Growth Factor, Pichia	A	100μg	90,500
cyt-332-B	Recombinant Human Epidermal Growth Factor, Pichia	B	0.5mg	199,000
cyt-332-C	Recombinant Human Epidermal Growth Factor, Pichia	C	1mg	366,800
cyt-333-A	Recombinant Human Bone Morphogenetic protein-7	A	2μg	90,500
cyt-333-B	Recombinant Human Bone Morphogenetic protein-7	B	10μg	199,000
cyt-333-C	Recombinant Human Bone Morphogenetic protein-7	C	1mg	4,680,300
cyt-334-A	Recombinant Human Soluble RANK Ligand	A	2μg	90,500
cyt-334-B	Recombinant Human Soluble RANK Ligand	B	10μg	199,000
cyt-334-C	Recombinant Human Soluble RANK Ligand	C	1mg	6,089,900
cyt-335-A	Recombinant Human Growth and Differentiation factor 15	A	5μg	90,500
cyt-335-B	Recombinant Human Growth and Differentiation factor 15	B	20μg	199,000
cyt-335-C	Recombinant Human Growth and Differentiation factor 15	C	1mg	4,680,300
cyt-336-A	Recombinant Mouse Vascular Endothelial Growth Factor	A	2μg	90,500
cyt-336-B	Recombinant Mouse Vascular Endothelial Growth Factor	B	10μg	199,000
cyt-336-C	Recombinant Mouse Vascular Endothelial Growth Factor	C	1mg	4,571,900
cyt-337-A	Recombinant Human Placental Growth Hormone 20kDa	A	10μg	130,000
cyt-337-B	Recombinant Human Placental Growth Hormone 20kDa	B	50μg	268,200
cyt-337-C	Recombinant Human Placental Growth Hormone 20kDa	C	1mg	3,273,700
cyt-338-A	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	A	5μg	90,500
cyt-338-B	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	B	20μg	199,000
cyt-338-C	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	C	1mg	3,501,000
cyt-339-A	Recombinant Mouse Fibroblast Growth Factor-21	A	2μg	90,500
cyt-339-B	Recombinant Mouse Fibroblast Growth Factor-21	B	10μg	199,000
cyt-339-C	Recombinant Mouse Fibroblast Growth Factor-21	C	1mg	4,680,300
cyt-340-A	Recombinant Mouse Flt3-Ligand	A	2μg	90,500
cyt-340-B	Recombinant Mouse Flt3-Ligand	B	10μg	199,000
cyt-340-C	Recombinant Mouse Flt3-Ligand	C	1mg	4,644,200
cyt-341-A	Recombinant Human Platelet Derived Growth Factor-AA	A	2μg	90,500
cyt-341-B	Recombinant Human Platelet Derived Growth Factor-AA	B	10μg	199,000
cyt-341-C	Recombinant Human Platelet Derived Growth Factor-AA	C	1mg	4,824,900
cyt-342-A	Recombinant Human Platelet Derived Growth Factor-AB	A	2μg	90,500
cyt-342-B	Recombinant Human Platelet Derived Growth Factor-AB	B	10μg	199,000
cyt-342-C	Recombinant Human Platelet Derived Growth Factor-AB	C	1mg	4,824,900
cyt-343-A	Recombinant Human Vascular Endothelial Growth Factor (121)	A	2μg	90,500
cyt-343-B	Recombinant Human Vascular Endothelial Growth Factor (121)	B	10μg	199,000
cyt-343-C	Recombinant Human Vascular Endothelial Growth Factor (121)	C	1mg	4,644,200
cyt-344-A	Recombinant Mouse Interleukin-15	A	2μg	90,500
cyt-344-B	Recombinant Mouse Interleukin-15	B	10μg	199,000
cyt-344-C	Recombinant Mouse Interleukin-15	C	1mg	4,571,900
cyt-345-A	Recombinant Rat Interleukin-15	A	2μg	90,500
cyt-345-B	Recombinant Rat Interleukin-15	B	10μg	199,000
cyt-345-C	Recombinant Rat Interleukin-15	C	1mg	6,469,400
cyt-346-A	Recombinant Mouse Thrombopoietin	A	2μg	90,500
cyt-346-B	Recombinant Mouse Thrombopoietin	B	10μg	199,000
cyt-346-C	Recombinant Mouse Thrombopoietin	C	1mg	5,023,700
cyt-347-A	Recombinant Human Interleukin-20	A	2μg	90,500
cyt-347-B	Recombinant Human Interleukin-20	B	10μg	199,000

cyt-347-C	Recombinant Human Interleukin-20	C	1mg	6,089,900
cyt-348-A	Recombinant Human Interleukin-9	A	2μg	90,500
cyt-348-B	Recombinant Human Interleukin-9	B	10μg	199,000
cyt-348-C	Recombinant Human Interleukin-9	C	1mg	6,089,900
cyt-349-A	Recombinant Mouse Fibroblast Growth Factor-9	A	2μg	90,500
cyt-349-B	Recombinant Mouse Fibroblast Growth Factor-9	B	10μg	199,000
cyt-349-C	Recombinant Mouse Fibroblast Growth Factor-9	C	1mg	4,571,900
cyt-350-A	Recombinant Mouse Interleukin-6	A	2μg	90,500
cyt-350-B	Recombinant Mouse Interleukin-6	B	10μg	199,000
cyt-350-C	Recombinant Mouse Interleukin-6	C	1mg	3,501,000
cyt-351-A	Recombinant Mouse Leptin	A	200μg	90,500
cyt-351-B	Recombinant Mouse Leptin	B	1mg	199,000
cyt-351-C	Recombinant Mouse Leptin	C	5mg	643,200
cyt-352-A	Recombinant Human Leptin Triple Antagonist	A	10μg	90,500
cyt-352-B	Recombinant Human Leptin Triple Antagonist	B	50μg	199,000
cyt-352-C	Recombinant Human Leptin Triple Antagonist	C	1mg	2,262,000
cyt-353-A	Recombinant Human Leptin Quadruple Antagonist	A	10μg	90,500
cyt-353-B	Recombinant Human Leptin Quadruple Antagonist	B	50μg	199,000
cyt-353-C	Recombinant Human Leptin Quadruple Antagonist	C	1mg	2,262,000
cyt-354-A	Recombinant Mouse Leptin Triple Antagonist	A	10μg	90,500
cyt-354-B	Recombinant Mouse Leptin Triple Antagonist	B	50μg	199,000
cyt-354-C	Recombinant Mouse Leptin Triple Antagonist	C	1mg	2,262,000
cyt-355-A	Recombinant Rat Leptin Triple Antagonist	A	10μg	90,500
cyt-355-B	Recombinant Rat Leptin Triple Antagonist	B	50μg	199,000
cyt-355-C	Recombinant Rat Leptin Triple Antagonist	C	1mg	2,262,000
cyt-356-A	Recombinant Ovine Leptin Triple Antagonist	A	10μg	90,500
cyt-356-B	Recombinant Ovine Leptin Triple Antagonist	B	50μg	199,000
cyt-356-C	Recombinant Ovine Leptin Triple Antagonist	C	1mg	2,262,000
cyt-357-A	Recombinant Ovine Leptin Quadruple Antagonist	A	10μg	90,500
cyt-357-B	Recombinant Ovine Leptin Quadruple Antagonist	B	50μg	199,000
cyt-357-C	Recombinant Ovine Leptin Quadruple Antagonist	C	1mg	2,262,000
cyt-358-A	Recombinant Mouse Interferon-gamma	A	20μg	90,500
cyt-358-B	Recombinant Mouse Interferon-gamma	B	100μg	199,000
cyt-358-C	Recombinant Mouse Interferon-gamma	C	1mg	1,388,000
cyt-359-A	Recombinant Rat Interferon-gamma	A	20μg	90,500
cyt-359-B	Recombinant Rat Interferon-gamma	B	100μg	199,000
cyt-359-C	Recombinant Rat Interferon-gamma	C	1mg	1,388,000
cyt-361-A	Recombinant Human Bone Morphogenetic protein-4	A	2μg	90,500
cyt-361-B	Recombinant Human Bone Morphogenetic protein-4	B	10μg	199,000
cyt-361-C	Recombinant Human Bone Morphogenetic protein-4	C	1mg	3,681,800
cyt-362-A	Recombinant Human Desert HedgeHog (C23II)	A	5μg	90,500
cyt-362-B	Recombinant Human Desert HedgeHog (C23II)	B	25μg	199,000
cyt-362-C	Recombinant Human Desert HedgeHog (C23II)	C	1mg	3,501,000
cyt-363-A	Recombinant Human Interleukin-19	A	2μg	90,500
cyt-363-B	Recombinant Human Interleukin-19	B	10μg	199,000
cyt-363-C	Recombinant Human Interleukin-19	C	1mg	6,089,900
cyt-364-A	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	A	2μg	112,200
cyt-364-B	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	B	10μg	220,800
cyt-364-C	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	C	1mg	8,435,000
cyt-365-A	Recombinant Human Fibroblast Growth Factor-basic, Sf9	A	2μg	112,200
cyt-365-B	Recombinant Human Fibroblast Growth Factor-basic, Sf9	B	10μg	220,800
cyt-365-C	Recombinant Human Fibroblast Growth Factor-basic, Sf9	C	1mg	8,435,000
cyt-366-A	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	A	5μg	112,200
cyt-366-B	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	B	25μg	220,800
cyt-366-C	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	C	1mg	3,600,400
cyt-367-A	Recombinant Human Epstein Barr Virus Induced 3	A	2μg	90,500
cyt-367-B	Recombinant Human Epstein Barr Virus Induced 3	B	10μg	199,000
cyt-367-C	Recombinant Human Epstein Barr Virus Induced 3	C	1mg	6,704,400
cyt-368-A	Recombinant Human Transforming Growth Factor-Beta 3	A	2μg	112,200
cyt-368-B	Recombinant Human Transforming Growth Factor-Beta 3	B	10μg	220,800
cyt-368-C	Recombinant Human Transforming Growth Factor-Beta 3	C	100μg	1,607,000
cyt-369-A	Human B-type Natriuretic Protein	A	10mg	435,900
cyt-369-B	Human B-type Natriuretic Protein	B	25mg	712,200
cyt-369-C	Human B-type Natriuretic Protein	C	100mg	2,019,900
cyt-370-A	Recombinant Mouse Interleukin-2	A	5μg	90,500
cyt-370-B	Recombinant Mouse Interleukin-2	B	20μg	199,000
cyt-370-C	Recombinant Mouse Interleukin-2	C	1mg	3,300,800
cyt-371-A	Recombinant Mouse Interleukin-3	A	2μg	90,500
cyt-371-B	Recombinant Mouse Interleukin-3	B	10μg	199,000
cyt-371-C	Recombinant Mouse Interleukin-3	C	1mg	3,501,000
cyt-372-A	Recombinant Mouse Interleukin-7	A	2μg	90,500
cyt-372-B	Recombinant Mouse Interleukin-7	B	10μg	199,000

cyt-372-C	Recombinant Mouse Interleukin-7	C	1mg	6,089,900
cyt-373-A	Recombinant Mouse Interleukin-9	A	2μg	90,500
cyt-373-B	Recombinant Mouse Interleukin-9	B	10μg	199,000
cyt-373-C	Recombinant Mouse Interleukin-9	C	1mg	7,355,000
cyt-374-A	Recombinant Human Fibroblast Growth Factor-23 His Tag	A	2μg	90,500
cyt-374-B	Recombinant Human Fibroblast Growth Factor-23 His Tag	B	10μg	199,000
cyt-374-C	Recombinant Human Fibroblast Growth Factor-23 His Tag	C	100μg	1,618,900
cyt-375-A	Recombinant Mouse Interleukin-13	A	2μg	90,500
cyt-375-B	Recombinant Mouse Interleukin-13	B	10μg	199,000
cyt-375-C	Recombinant Mouse Interleukin-13	C	1mg	6,089,900
cyt-376-A	Recombinant Porcine Interleukin-1 Receptor Antagonist	A	5μg	90,500
cyt-376-B	Recombinant Porcine Interleukin-1 Receptor Antagonist	B	20μg	199,000
cyt-376-C	Recombinant Porcine Interleukin-1 Receptor Antagonist	C	1mg	3,501,000
cyt-377-A	Recombinant Ovine Interferon-Tau	A	2μg	90,500
cyt-377-B	Recombinant Ovine Interferon-Tau	B	10μg	199,000
cyt-377-C	Recombinant Ovine Interferon-Tau	C	1mg	5,294,800
cyt-378-A	Recombinant Mouse Interleukin-17A	A	5μg	90,500
cyt-378-B	Recombinant Mouse Interleukin-17A	B	25μg	199,000
cyt-378-C	Recombinant Mouse Interleukin-17A	C	1mg	3,501,000
cyt-379-A	Recombinant Mouse Interleukin-20	A	2μg	90,500
cyt-379-B	Recombinant Mouse Interleukin-20	B	10μg	199,000
cyt-379-C	Recombinant Mouse Interleukin-20	C	1mg	7,711,500
cyt-380-A	Recombinant Human Bone Morphogenetic protein Receptor-1A	A	2μg	90,500
cyt-380-B	Recombinant Human Bone Morphogenetic protein Receptor-1A	B	10μg	199,000
cyt-380-C	Recombinant Human Bone Morphogenetic protein Receptor-1A	C	1mg	5,186,300
cyt-381-A	Recombinant Rat Interleukin-1 alpha	A	2μg	90,500
cyt-381-B	Recombinant Rat Interleukin-1 alpha	B	10μg	199,000
cyt-381-C	Recombinant Rat Interleukin-1 alpha	C	1mg	6,089,900
cyt-382-A	Recombinant Rat Interleukin-2	A	5μg	112,200
cyt-382-B	Recombinant Rat Interleukin-2	B	20μg	220,800
cyt-382-C	Recombinant Rat Interleukin-2	C	1mg	3,276,700
cyt-383-A	Recombinant Rat Interleukin-3	A	5μg	90,500
cyt-383-B	Recombinant Rat Interleukin-3	B	20μg	199,000
cyt-383-C	Recombinant Rat Interleukin-3	C	1mg	3,501,000
cyt-384-A	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	A	10μg	90,500
cyt-384-B	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	B	50μg	199,000
cyt-384-C	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	C	1mg	1,820,500
cyt-385-A	Recombinant Rat Interleukin-4	A	5μg	90,500
cyt-385-B	Recombinant Rat Interleukin-4	B	20μg	199,000
cyt-385-C	Recombinant Rat Interleukin-4	C	1mg	3,681,800
cyt-386-A	Recombinant Mouse Fibroblast Growth Factor-basic	A	10μg	90,500
cyt-386-B	Recombinant Mouse Fibroblast Growth Factor-basic	B	50μg	199,000
cyt-386-C	Recombinant Mouse Fibroblast Growth Factor-basic	C	1mg	1,706,700
cyt-387-A	Recombinant Rat Interleukin-5	A	2μg	90,500
cyt-387-B	Recombinant Rat Interleukin-5	B	10μg	199,000
cyt-387-C	Recombinant Rat Interleukin-5	C	1mg	6,089,900
cyt-388-A	Recombinant Rat Interleukin-6	A	2μg	90,500
cyt-388-B	Recombinant Rat Interleukin-6	B	10μg	199,000
cyt-388-C	Recombinant Rat Interleukin-6	C	1mg	6,089,900
cyt-389-A	Recombinant Human Endoglin, Sf9	A	2μg	90,500
cyt-389-B	Recombinant Human Endoglin, Sf9	B	10μg	199,000
cyt-389-C	Recombinant Human Endoglin, Sf9	C	100μg	1,388,000
cyt-391-A	Recombinant Rat Interleukin-13	A	2μg	90,500
cyt-391-B	Recombinant Rat Interleukin-13	B	10μg	199,000
cyt-391-C	Recombinant Rat Interleukin-13	C	1mg	6,089,900
cyt-392-A	Recombinant Rat Vascular Endothelial Growth Factor	A	2μg	90,500
cyt-392-B	Recombinant Rat Vascular Endothelial Growth Factor	B	10μg	199,000
cyt-392-C	Recombinant Rat Vascular Endothelial Growth Factor	C	1mg	4,571,900
cyt-393-A	Recombinant Rat Tumor Necrosis Factor-alpha	A	5μg	90,500
cyt-393-B	Recombinant Rat Tumor Necrosis Factor-alpha	B	20μg	199,000
cyt-393-C	Recombinant Rat Tumor Necrosis Factor-alpha	C	1mg	3,501,000
cyt-394-A	Recombinant Rat Interleukin-1 beta	A	2μg	90,500
cyt-394-B	Recombinant Rat Interleukin-1 beta	B	10μg	199,000
cyt-394-C	Recombinant Rat Interleukin-1 beta	C	1mg	6,089,900
cyt-395-A	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	A	5μg	90,500
cyt-395-B	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	B	20μg	199,000
cyt-395-C	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	C	1mg	3,921,300
cyt-396-A	Recombinant Porcine Interleukin-1 alpha	A	2μg	90,500
cyt-396-B	Recombinant Porcine Interleukin-1 alpha	B	10μg	199,000
cyt-396-C	Recombinant Porcine Interleukin-1 alpha	C	100μg	1,735,000
cyt-397-A	Recombinant Porcine Interleukin-2	A	2μg	90,500
cyt-397-B	Recombinant Porcine Interleukin-2	B	10μg	199,000

cyt-397-C	Recombinant Porcine Interleukin-2	C	1mg	6,089,900
cyt-398-A	Recombinant Mouse Indian Hedgehog	A	5μg	90,500
cyt-398-B	Recombinant Mouse Indian Hedgehog	B	25μg	199,000
cyt-398-C	Recombinant Mouse Indian Hedgehog	C	1mg	3,501,000
cyt-399-A	Recombinant Human GDNF Family Receptor Alpha 3	A	5μg	112,200
cyt-399-B	Recombinant Human GDNF Family Receptor Alpha 3	B	20μg	220,800
cyt-399-C	Recombinant Human GDNF Family Receptor Alpha 3	C	1mg	3,600,400
cyt-400-A	Recombinant Porcine Interleukin-1 beta	A	2μg	90,500
cyt-400-B	Recombinant Porcine Interleukin-1 beta	B	10μg	199,000
cyt-400-C	Recombinant Porcine Interleukin-1 beta	C	1mg	6,089,900
cyt-401-A	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	A	5μg	112,200
cyt-401-B	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	B	20μg	220,800
cyt-401-C	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	C	1mg	3,600,400
cyt-402-A	Recombinant Human Growth and Differentiation factor 11	A	5μg	90,500
cyt-402-B	Recombinant Human Growth and Differentiation factor 11	B	20μg	199,000
cyt-402-C	Recombinant Human Growth and Differentiation factor 11	C	1mg	5,547,800
cyt-403-A	Recombinant Rat Glial-Derived Neurotrophic Factor	A	2μg	90,500
cyt-403-B	Recombinant Rat Glial-Derived Neurotrophic Factor	B	10μg	199,000
cyt-403-C	Recombinant Rat Glial-Derived Neurotrophic Factor	C	1mg	6,089,900
cyt-404-A	Recombinant Canine Interferon-gamma	A	5μg	90,500
cyt-404-B	Recombinant Canine Interferon-gamma	B	20μg	199,000
cyt-404-C	Recombinant Canine Interferon-gamma	C	1mg	3,501,000
cyt-406-A	Recombinant Bovine Betacellulin	A	5μg	90,500
cyt-406-B	Recombinant Bovine Betacellulin	B	20μg	199,000
cyt-406-C	Recombinant Bovine Betacellulin	C	1mg	6,089,900
cyt-407-A	Recombinant Human Neuregulin-1/Heregulin-b2	A	10μg	90,500
cyt-407-B	Recombinant Human Neuregulin-1/Heregulin-b2	B	50μg	199,000
cyt-407-C	Recombinant Human Neuregulin-1/Heregulin-b2	C	1mg	1,820,500
cyt-408-A	Recombinant Human Interleukin-21	A	2μg	90,500
cyt-408-B	Recombinant Human Interleukin-21	B	10μg	199,000
cyt-408-C	Recombinant Human Interleukin-21	C	1mg	6,089,900
cyt-409-A	Recombinant Human Flt3-Ligand, Sf9	A	2μg	90,500
cyt-409-B	Recombinant Human Flt3-Ligand, Sf9	B	10μg	199,000
cyt-409-C	Recombinant Human Flt3-Ligand, Sf9	C	100μg	1,524,400
cyt-410-A	Recombinant Mouse Granulocyte-Colony Stimulating Factor	A	2μg	90,500
cyt-410-B	Recombinant Mouse Granulocyte-Colony Stimulating Factor	B	10μg	199,000
cyt-410-C	Recombinant Mouse Granulocyte-Colony Stimulating Factor	C	1mg	4,680,300
cyt-411-A	Recombinant Equine Interleukin-1 beta	A	2μg	90,500
cyt-411-B	Recombinant Equine Interleukin-1 beta	B	10μg	199,000
cyt-411-C	Recombinant Equine Interleukin-1 beta	C	1mg	6,089,900
cyt-412-A	Recombinant Mouse Platelet Derived Growth Factor-BB	A	2μg	90,500
cyt-412-B	Recombinant Mouse Platelet Derived Growth Factor-BB	B	10μg	199,000
cyt-412-C	Recombinant Mouse Platelet Derived Growth Factor-BB	C	1mg	4,571,900
cyt-413-A	Recombinant Mouse RELM-beta	A	5μg	90,500
cyt-413-B	Recombinant Mouse RELM-beta	B	25μg	199,000
cyt-413-C	Recombinant Mouse RELM-beta	C	1mg	4,644,200
cyt-414-A	Recombinant Human Activin-A Active	A	1μg	90,500
cyt-414-B	Recombinant Human Activin-A Active	B	5μg	199,000
cyt-414-C	Recombinant Human Activin-A Active	C	100μg	2,019,900
cyt-415-A	Recombinant Human Fibroblast Growth Factor-9	A	5μg	90,500
cyt-415-B	Recombinant Human Fibroblast Growth Factor-9	B	20μg	199,000
cyt-415-C	Recombinant Human Fibroblast Growth Factor-9	C	1mg	4,571,900
cyt-416-A	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	A	2μg	90,500
cyt-416-B	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	B	10μg	199,000
cyt-416-C	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	C	1mg	4,734,500
cyt-417-A	Recombinant Human Interleukin-3, Sf9	A	2μg	90,500
cyt-417-B	Recombinant Human Interleukin-3, Sf9	B	10μg	199,000
cyt-417-C	Recombinant Human Interleukin-3, Sf9	C	1mg	5,457,400
cyt-418-A	Recombinant Human Myostatin	A	2μg	90,500
cyt-418-B	Recombinant Human Myostatin	B	10μg	199,000
cyt-418-C	Recombinant Human Myostatin	C	1mg	6,089,900
cyt-419-A	Recombinant Human Placental Growth Factor-1, sf9	A	2μg	90,500
cyt-419-B	Recombinant Human Placental Growth Factor-1, sf9	B	10μg	199,000
cyt-419-C	Recombinant Human Placental Growth Factor-1, sf9	C	1mg	5,547,800
cyt-420-A	Recombinant Human Placental Growth Factor-2, Sf9	A	2μg	90,500
cyt-420-B	Recombinant Human Placental Growth Factor-2, Sf9	B	10μg	199,000
cyt-420-C	Recombinant Human Placental Growth Factor-2, Sf9	C	1mg	5,547,800
cyt-421-A	Recombinant Human Stem Cell Factor, Sf9	A	2μg	90,500
cyt-421-B	Recombinant Human Stem Cell Factor, Sf9	B	10μg	199,000
cyt-421-C	Recombinant Human Stem Cell Factor, Sf9	C	1mg	6,541,800
cyt-422-A	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	A	10μg	90,500
cyt-422-B	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	B	50μg	199,000

cyt-422-C	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	C	1mg	1,820,500
cyt-423-A	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	A	20μg	90,500
cyt-423-B	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	B	100μg	199,000
cyt-423-C	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	C	1mg	1,181,800
cyt-424-A	Recombinant Mouse Endoglin	A	2μg	90,500
cyt-424-B	Recombinant Mouse Endoglin	B	10μg	199,000
cyt-424-C	Recombinant Mouse Endoglin	C	100μg	1,388,000
cyt-425-A	Recombinant Human Interleukin-33	A	2μg	90,500
cyt-425-B	Recombinant Human Interleukin-33	B	10μg	199,000
cyt-425-C	Recombinant Human Interleukin-33	C	1mg	6,704,400
cyt-426-A	Recombinant Human Pro-Nerve Growth Factor	A	2μg	90,500
cyt-426-B	Recombinant Human Pro-Nerve Growth Factor	B	10μg	199,000
cyt-426-C	Recombinant Human Pro-Nerve Growth Factor	C	100μg	1,388,000
cyt-427-A	Recombinant Rabbit Insulin Like Growth Factor-1	A	10μg	90,500
cyt-427-B	Recombinant Rabbit Insulin Like Growth Factor-1	B	50μg	199,000
cyt-427-C	Recombinant Rabbit Insulin Like Growth Factor-1	C	1mg	2,558,500
cyt-428-A	Recombinant Human Fibroblast Growth Factor-22	A	2μg	90,500
cyt-428-B	Recombinant Human Fibroblast Growth Factor-22	B	10μg	199,000
cyt-428-C	Recombinant Human Fibroblast Growth Factor-22	C	1mg	7,535,000
cyt-429-A	Recombinant Human BAFF (BLyS) Receptor	A	10μg	90,500
cyt-429-B	Recombinant Human BAFF (BLyS) Receptor	B	50μg	199,000
cyt-429-C	Recombinant Human BAFF (BLyS) Receptor	C	1mg	2,307,700
cyt-430-A	Recombinant Chicken Growth Hormone	A	20μg	199,000
cyt-430-B	Recombinant Chicken Growth Hormone	B	100μg	505,000
cyt-430-C	Recombinant Chicken Growth Hormone	C	1mg	3,501,000
cyt-431-A	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	A	5μg	112,200
cyt-431-B	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	B	25μg	220,800
cyt-431-C	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	C	1mg	2,467,400
cyt-432-A	Recombinant Mouse Adiponectin Globular	A	10μg	112,200
cyt-432-B	Recombinant Mouse Adiponectin Globular	B	50μg	220,800
cyt-432-C	Recombinant Mouse Adiponectin Globular	C	1mg	2,467,400
cyt-433-A	Recombinant Human Adiponectin, His tag	A	10μg	90,500
cyt-433-B	Recombinant Human Adiponectin, His tag	B	50μg	199,000
cyt-433-C	Recombinant Human Adiponectin, His tag	C	1mg	2,691,500
cyt-434-A	Recombinant Human Adiponectin glycosilated, HEK	A	2μg	90,500
cyt-434-B	Recombinant Human Adiponectin glycosilated, HEK	B	10μg	199,000
cyt-434-C	Recombinant Human Adiponectin glycosilated, HEK	C	1mg	7,174,300
cyt-435-A	Recombinant Mouse Adiponectin glycosilated, HEK	A	2μg	90,500
cyt-435-B	Recombinant Mouse Adiponectin glycosilated, HEK	B	10μg	199,000
cyt-435-C	Recombinant Mouse Adiponectin glycosilated, HEK	C	1mg	7,174,300
cyt-436-A	Recombinant Human Cardiotrophin-1, His Tag	A	2μg	90,500
cyt-436-B	Recombinant Human Cardiotrophin-1, His Tag	B	10μg	199,000
cyt-436-C	Recombinant Human Cardiotrophin-1, His Tag	C	1mg	6,198,400
cyt-437-A	Recombinant Rat Apolipoprotein-J	A	2μg	90,500
cyt-437-B	Recombinant Rat Apolipoprotein-J	B	10μg	199,000
cyt-437-C	Recombinant Rat Apolipoprotein-J	C	1mg	5,186,300
cyt-438-A	Recombinant Human Connective Tissue Growth Factor, His Tag	A	5μg	112,200
cyt-438-B	Recombinant Human Connective Tissue Growth Factor, His Tag	B	20μg	220,800
cyt-438-C	Recombinant Human Connective Tissue Growth Factor, His Tag	C	1mg	3,600,400
cyt-439-A	Recombinant Mouse Macrophage Colony Stimulating Factor	A	2μg	90,500
cyt-439-B	Recombinant Mouse Macrophage Colony Stimulating Factor	B	10μg	199,000
cyt-439-C	Recombinant Mouse Macrophage Colony Stimulating Factor	C	1mg	5,005,500
cyt-440-A	Mouse beta Nerve Growth Factor	A	5μg	90,500
cyt-440-B	Mouse beta Nerve Growth Factor	B	20μg	199,000
cyt-440-C	Mouse beta Nerve Growth Factor	C	1mg	6,704,400
cyt-441-A	Recombinant Human Transforming Growth Factor-Beta 2	A	1μg	90,500
cyt-441-B	Recombinant Human Transforming Growth Factor-Beta 2	B	5μg	199,000
cyt-441-C	Recombinant Human Transforming Growth Factor-Beta 2	C	100μg	2,019,900
cyt-442-A	Recombinant Human Growth and Differentiation factor 5	A	10μg	90,500
cyt-442-B	Recombinant Human Growth and Differentiation factor 5	B	50μg	199,000
cyt-442-C	Recombinant Human Growth and Differentiation factor 5	C	1mg	1,924,900
cyt-443-A	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	A	10μg	90,500
cyt-443-B	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	B	50μg	199,000
cyt-443-C	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	C	1mg	1,820,500
cyt-444-A	Recombinant Human Midkine, His Tag	A	5μg	90,500
cyt-444-B	Recombinant Human Midkine, His Tag	B	20μg	199,000
cyt-444-C	Recombinant Human Midkine, His Tag	C	1mg	3,681,800
cyt-445-A	Recombinant Human Myostatin, His-Tag	A	2μg	90,500
cyt-445-B	Recombinant Human Myostatin, His-Tag	B	10μg	199,000
cyt-445-C	Recombinant Human Myostatin, His-Tag	C	1mg	5,367,000
cyt-446-A	Recombinant Human Interleukin-13	A	2μg	90,500
cyt-446-B	Recombinant Human Interleukin-13	B	10μg	199,000

cyt-446-C	Recombinant Human Interleukin-13	C	1mg	6,089,900
cyt-447-A	Recombinant Mouse Visfatin	A	5μg	112,200
cyt-447-B	Recombinant Mouse Visfatin	B	25μg	220,800
cyt-447-C	Recombinant Mouse Visfatin	C	1mg	4,879,000
cyt-448-A	Recombinant Human Myostatin Propeptide	A	5μg	90,500
cyt-448-B	Recombinant Human Myostatin Propeptide	B	25μg	199,000
cyt-448-C	Recombinant Human Myostatin Propeptide	C	1mg	6,089,900
cyt-449-A	Recombinant Human Interferon Regulatory Factor-1	A	5μg	112,200
cyt-449-B	Recombinant Human Interferon Regulatory Factor-1	B	20μg	220,800
cyt-449-C	Recombinant Human Interferon Regulatory Factor-1	C	1mg	3,600,400
cyt-450-A	Recombinant Human Neuroglobin	A	2μg	90,500
cyt-450-B	Recombinant Human Neuroglobin	B	10μg	199,000
cyt-450-C	Recombinant Human Neuroglobin	C	1mg	7,264,700
cyt-451-A	Recombinant Human Pleiotrophin, His Tag	A	5μg	90,500
cyt-451-B	Recombinant Human Pleiotrophin, His Tag	B	20μg	199,000
cyt-451-C	Recombinant Human Pleiotrophin, His Tag	C	1mg	5,005,500
cyt-452-A	Recombinant Human Periostin	A	2μg	90,500
cyt-452-B	Recombinant Human Periostin	B	10μg	199,000
cyt-452-C	Recombinant Human Periostin	C	1mg	5,728,500
cyt-453-A	Recombinant Mouse RELM-alpha His Tag	A	5μg	90,500
cyt-453-B	Recombinant Mouse RELM-alpha His Tag	B	25μg	199,000
cyt-453-C	Recombinant Mouse RELM-alpha His Tag	C	1mg	5,186,300
cyt-454-A	Recombinant Human RELM-beta, His Tag	A	5μg	90,500
cyt-454-B	Recombinant Human RELM-beta, His Tag	B	25μg	199,000
cyt-454-C	Recombinant Human RELM-beta, His Tag	C	1mg	5,186,300
cyt-455-A	Recombinant Mouse RELM-Gamma, His Tag	A	5μg	90,500
cyt-455-B	Recombinant Mouse RELM-Gamma, His Tag	B	25μg	199,000
cyt-455-C	Recombinant Mouse RELM-Gamma, His Tag	C	1mg	4,644,200
cyt-456-A	Recombinant Human Resistin	A	5μg	90,500
cyt-456-B	Recombinant Human Resistin	B	25μg	199,000
cyt-456-C	Recombinant Human Resistin	C	1mg	6,089,900
cyt-457-A	Recombinant Mouse Resistin, His Tag	A	5μg	90,500
cyt-457-B	Recombinant Mouse Resistin, His Tag	B	25μg	199,000
cyt-457-C	Recombinant Mouse Resistin, His Tag	C	1mg	6,089,900
cyt-458-A	Recombinant Rat Resistin, His Tag	A	5μg	90,500
cyt-458-B	Recombinant Rat Resistin, His Tag	B	25μg	199,000
cyt-458-C	Recombinant Rat Resistin, His Tag	C	1mg	6,089,900
cyt-459-A	Recombinant Human Vaspin, His Tag	A	5μg	112,200
cyt-459-B	Recombinant Human Vaspin, His Tag	B	25μg	220,800
cyt-459-C	Recombinant Human Vaspin, His Tag	C	1mg	4,842,900
cyt-460-A	Recombinant Human Interferon-alpha 2b, Saccharomyces	A	10μg	90,500
cyt-460-B	Recombinant Human Interferon-alpha 2b, Saccharomyces	B	50μg	199,000
cyt-460-C	Recombinant Human Interferon-alpha 2b, Saccharomyces	C	1mg	1,887,000
cyt-461-A	Recombinant Human Beta Defensin-3	A	5μg	90,500
cyt-461-B	Recombinant Human Beta Defensin-3	B	20μg	199,000
cyt-461-C	Recombinant Human Beta Defensin-3	C	1mg	1,887,000
cyt-463-A	Recombinant Human 4-1BB Receptor	A	5μg	90,500
cyt-463-B	Recombinant Human 4-1BB Receptor	B	20μg	199,000
cyt-463-C	Recombinant Human 4-1BB Receptor	C	1mg	3,501,000
cyt-464-A	Recombinant Human Insulin Like Growth Factor Binding Protein-5	A	5μg	90,500
cyt-464-B	Recombinant Human Insulin Like Growth Factor Binding Protein-5	B	25μg	199,000
cyt-464-C	Recombinant Human Insulin Like Growth Factor Binding Protein-5	C	1mg	3,501,000
cyt-465-A	Recombinant Rat Interleukin-10	A	2μg	90,500
cyt-465-B	Recombinant Rat Interleukin-10	B	10μg	199,000
cyt-465-C	Recombinant Rat Interleukin-10	C	1mg	6,089,900
cyt-466-A	Recombinant Human Epidermal Growth Factor 21-Leu	A	20μg	90,500
cyt-466-B	Recombinant Human Epidermal Growth Factor 21-Leu	B	100μg	199,000
cyt-466-C	Recombinant Human Epidermal Growth Factor 21-Leu	C	1mg	1,288,900
cyt-467-A	Recombinant Human Desert HedgeHog	A	5μg	112,200
cyt-467-B	Recombinant Human Desert HedgeHog	B	25μg	220,800
cyt-467-C	Recombinant Human Desert HedgeHog	C	1mg	3,781,200
cyt-468-A	Porcine Insulin	A	25mg	179,300
cyt-468-B	Porcine Insulin	B	250mg	455,700
cyt-468-C	Porcine Insulin	C	1gram	1,388,000
cyt-470-A	Recombinant Ovine Growth Hormone Binding Protein	A	5μg	90,500
cyt-470-B	Recombinant Ovine Growth Hormone Binding Protein	B	20μg	199,000
cyt-470-C	Recombinant Ovine Growth Hormone Binding Protein	C	1mg	4,373,000
cyt-471-A	Recombinant Human Interleukin-2 Receptor Gamma	A	2μg	112,200
cyt-471-B	Recombinant Human Interleukin-2 Receptor Gamma	B	10μg	220,800
cyt-471-C	Recombinant Human Interleukin-2 Receptor Gamma	C	1mg	6,903,200
cyt-472-A	Recombinant Mouse soluble CD40 Ligand/TRAP	A	5μg	90,500
cyt-472-B	Recombinant Mouse soluble CD40 Ligand/TRAP	B	25μg	199,000

cyt-472-C	Recombinant Mouse soluble CD40 Ligand/TRAP	C	1mg	3,501,000
cyt-473-A	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	A	2μg	112,200
cyt-473-B	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	B	10μg	220,800
cyt-473-C	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	C	100μg	1,414,800
cyt-474-A	Recombinant Human Fibroblast Growth Factor-21	A	5μg	90,500
cyt-474-B	Recombinant Human Fibroblast Growth Factor-21	B	25μg	199,000
cyt-474-C	Recombinant Human Fibroblast Growth Factor-21	C	1mg	3,501,000
cyt-475-A	Recombinant Human Noggin	A	5μg	90,500
cyt-475-B	Recombinant Human Noggin	B	20μg	199,000
cyt-475-C	Recombinant Human Noggin	C	1mg	4,571,900
cyt-476-A	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	A	2μg	112,200
cyt-476-B	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	B	10μg	220,800
cyt-476-C	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	C	1mg	5,385,200
cyt-477-A	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	A	5μg	112,200
cyt-477-B	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	B	20μg	220,800
cyt-477-C	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	C	1mg	4,300,800
cyt-478-A	Recombinant Human Interferon-gamma His Tag	A	10μg	112,200
cyt-478-B	Recombinant Human Interferon-gamma His Tag	B	50μg	220,800
cyt-478-C	Recombinant Human Interferon-gamma His Tag	C	1mg	3,015,700
cyt-479-A	Recombinant Human Interleukin-1 alpha, His Tag	A	5μg	112,200
cyt-479-B	Recombinant Human Interleukin-1 alpha, His Tag	B	20μg	220,800
cyt-479-C	Recombinant Human Interleukin-1 alpha, His Tag	C	1mg	5,565,800
cyt-480-A	Recombinant Human Interleukin-1 beta, His Tag	A	5μg	112,200
cyt-480-B	Recombinant Human Interleukin-1 beta, His Tag	B	20μg	220,800
cyt-480-C	Recombinant Human Interleukin-1 beta, His Tag	C	1mg	6,650,200
cyt-481-A	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	A	10μg	250,400
cyt-481-B	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	B	50μg	733,900
cyt-481-C	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	C	1mg	6,397,200
cyt-482-A	Recombinant Human Interleukin-3, His Tag	A	10μg	112,200
cyt-482-B	Recombinant Human Interleukin-3, His Tag	B	50μg	220,800
cyt-482-C	Recombinant Human Interleukin-3, His Tag	C	1mg	3,690,800
cyt-483-A	Recombinant Human Interleukin-4, His Tag	A	5μg	112,200
cyt-483-B	Recombinant Human Interleukin-4, His Tag	B	20μg	220,800
cyt-483-C	Recombinant Human Interleukin-4, His Tag	C	1mg	7,729,200
cyt-484-A	Recombinant Human Interleukin-6, His Tag	A	10μg	112,200
cyt-484-B	Recombinant Human Interleukin-6, His Tag	B	50μg	220,800
cyt-484-C	Recombinant Human Interleukin-6, His Tag	C	1mg	3,367,000
cyt-485-A	Recombinant Human Interleukin-7, His Tag	A	2μg	112,200
cyt-485-B	Recombinant Human Interleukin-7, His Tag	B	10μg	220,800
cyt-485-C	Recombinant Human Interleukin-7, His Tag	C	1mg	5,927,300
cyt-486-A	Recombinant Human Interleukin-10, His Tag	A	2μg	112,200
cyt-486-B	Recombinant Human Interleukin-10, His Tag	B	10μg	220,800
cyt-486-C	Recombinant Human Interleukin-10, His Tag	C	1mg	5,927,300
cyt-487-A	Recombinant Human Interleukin-12 p35, His Tag	A	2μg	112,200
cyt-487-B	Recombinant Human Interleukin-12 p35, His Tag	B	10μg	220,800
cyt-487-C	Recombinant Human Interleukin-12 p35, His Tag	C	1mg	5,746,500
cyt-488-A	Recombinant Human Interleukin-12 p40, His Tag	A	2μg	112,200
cyt-488-B	Recombinant Human Interleukin-12 p40, His Tag	B	10μg	220,800
cyt-488-C	Recombinant Human Interleukin-12 p40, His Tag	C	1mg	5,746,500
cyt-489-A	Recombinant Human Interleukin-13, His Tag	A	2μg	112,200
cyt-489-B	Recombinant Human Interleukin-13, His Tag	B	10μg	220,800
cyt-489-C	Recombinant Human Interleukin-13, His Tag	C	1mg	5,927,300
cyt-490-A	Recombinant Human Interleukin-15, His Tag	A	2μg	112,200
cyt-490-B	Recombinant Human Interleukin-15, His Tag	B	10μg	220,800
cyt-490-C	Recombinant Human Interleukin-15, His Tag	C	1mg	5,927,300
cyt-491-A	Recombinant Human Platelet Derived Growth Factor-A	A	5μg	112,200
cyt-491-B	Recombinant Human Platelet Derived Growth Factor-A	B	20μg	220,800
cyt-491-C	Recombinant Human Platelet Derived Growth Factor-A	C	1mg	4,662,200
cyt-492-A	Recombinant Human Platelet Derived Growth Factor-B	A	5μg	112,200
cyt-492-B	Recombinant Human Platelet Derived Growth Factor-B	B	20μg	220,800
cyt-492-C	Recombinant Human Platelet Derived Growth Factor-B	C	1mg	4,662,200
cyt-493-A	Recombinant Human Prolactin, His Tag	A	5μg	112,200
cyt-493-B	Recombinant Human Prolactin, His Tag	B	20μg	220,800
cyt-493-C	Recombinant Human Prolactin, His Tag	C	1mg	4,481,500
cyt-494-A	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	A	10μg	90,500
cyt-494-B	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	B	50μg	199,000
cyt-494-C	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	C	1mg	2,691,500
cyt-495-A	Recombinant Human Tumor Necrosis Factor-beta, His Tag	A	5μg	112,200
cyt-495-B	Recombinant Human Tumor Necrosis Factor-beta, His Tag	B	20μg	220,800
cyt-495-C	Recombinant Human Tumor Necrosis Factor-beta, His Tag	C	1mg	4,879,000
cyt-496-A	Recombinant Human Vascular Endothelial Growth Factor, His Tag	A	5μg	112,200
cyt-496-B	Recombinant Human Vascular Endothelial Growth Factor, His Tag	B	20μg	220,800

cyt-496-C	Recombinant Human Vascular Endothelial Growth Factor, His Tag	C	1mg	3,600,400
cyt-497-A	Recombinant Mouse Interleukin-10	A	2μg	90,500
cyt-497-B	Recombinant Mouse Interleukin-10	B	10μg	199,000
cyt-497-C	Recombinant Mouse Interleukin-10	C	1mg	6,089,900
cyt-498-A	Recombinant Denis Growth Hormone	A	5μg	90,500
cyt-498-B	Recombinant Denis Growth Hormone	B	20μg	199,000
cyt-498-C	Recombinant Denis Growth Hormone	C	1mg	3,273,700
cyt-499-A	Recombinant Mahi Mahi Growth Hormone	A	5μg	90,500
cyt-499-B	Recombinant Mahi Mahi Growth Hormone	B	20μg	199,000
cyt-499-C	Recombinant Mahi Mahi Growth Hormone	C	1mg	3,273,700
cyt-500-A	Recombinant Human Interleukin-10	A	2μg	90,500
cyt-500-B	Recombinant Human Interleukin-10	B	10μg	199,000
cyt-500-C	Recombinant Human Interleukin-10	C	1mg	6,089,900
cyt-501-A	Recombinant Human Platelet Derived Growth Factor-BB	A	2μg	90,500
cyt-501-B	Recombinant Human Platelet Derived Growth Factor-BB	B	10μg	199,000
cyt-501-C	Recombinant Human Platelet Derived Growth Factor-BB	C	1mg	4,571,900
cyt-502-A	Recombinant Bovine Leptin	A	20μg	90,500
cyt-502-B	Recombinant Bovine Leptin	B	100μg	199,000
cyt-502-C	Recombinant Bovine Leptin	C	1mg	1,618,900
cyt-503-A	Recombinant Porcine Leptin	A	20μg	90,500
cyt-503-B	Recombinant Porcine Leptin	B	100μg	199,000
cyt-503-C	Recombinant Porcine Leptin	C	1mg	1,618,900
cyt-504-A	Recombinant Horse Leptin	A	20μg	90,500
cyt-504-B	Recombinant Horse Leptin	B	100μg	199,000
cyt-504-C	Recombinant Horse Leptin	C	1mg	1,618,900
cyt-505-A	Recombinant Chicken Leptin	A	20μg	90,500
cyt-505-B	Recombinant Chicken Leptin	B	100μg	199,000
cyt-505-C	Recombinant Chicken Leptin	C	1mg	1,618,900
cyt-506-A	Recombinant Dog Leptin	A	20μg	90,500
cyt-506-B	Recombinant Dog Leptin	B	100μg	199,000
cyt-506-C	Recombinant Dog Leptin	C	1mg	1,618,900
cyt-507-A	Recombinant Rabbit Leptin	A	20μg	90,500
cyt-507-B	Recombinant Rabbit Leptin	B	100μg	199,000
cyt-507-C	Recombinant Rabbit Leptin	C	1mg	1,618,900
cyt-509-A	Recombinant Chicken Leptin Binding Domain	A	5μg	112,200
cyt-509-B	Recombinant Chicken Leptin Binding Domain	B	20μg	220,800
cyt-509-C	Recombinant Chicken Leptin Binding Domain	C	1mg	5,132,000
cyt-510-A	Recombinant Caprine Placental Lactogen	A	10μg	90,500
cyt-510-B	Recombinant Caprine Placental Lactogen	B	50μg	199,000
cyt-510-C	Recombinant Caprine Placental Lactogen	C	1mg	2,625,000
cyt-511-A	Recombinant Bovine Placental Lactogen	A	10μg	90,500
cyt-511-B	Recombinant Bovine Placental Lactogen	B	50μg	199,000
cyt-511-C	Recombinant Bovine Placental Lactogen	C	1mg	2,625,000
cyt-512-A	Recombinant Ovine Placental Lactogen	A	10μg	90,500
cyt-512-B	Recombinant Ovine Placental Lactogen	B	50μg	199,000
cyt-512-C	Recombinant Ovine Placental Lactogen	C	1mg	2,625,000
cyt-513-A	Recombinant Rabbit Prolactin	A	10μg	90,500
cyt-513-B	Recombinant Rabbit Prolactin	B	50μg	199,000
cyt-513-C	Recombinant Rabbit Prolactin	C	1mg	2,625,000
cyt-514-A	Recombinant Rabbit Growth Hormone	A	5μg	90,500
cyt-514-B	Recombinant Rabbit Growth Hormone	B	20μg	199,000
cyt-514-C	Recombinant Rabbit Growth Hormone	C	1mg	3,273,700
cyt-515-A	Recombinant Human Interleukin-24	A	2μg	90,500
cyt-515-B	Recombinant Human Interleukin-24	B	10μg	199,000
cyt-515-C	Recombinant Human Interleukin-24	C	1mg	4,571,900
cyt-516-A	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	A	2μg	90,500
cyt-516-B	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	B	10μg	199,000
cyt-516-C	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	C	1mg	6,993,500
cyt-517-A	Recombinant Human Vascular Endothelial Growth Inhibitor	A	5μg	90,500
cyt-517-B	Recombinant Human Vascular Endothelial Growth Inhibitor	B	20μg	199,000
cyt-517-C	Recombinant Human Vascular Endothelial Growth Inhibitor	C	1mg	3,501,000
cyt-518-A	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	A	20μg	90,500
cyt-518-B	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	B	100μg	199,000
cyt-518-C	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	C	1mg	396,400
cyt-519-A	Recombinant Porcine Growth Hormone	A	100μg	90,500
cyt-519-B	Recombinant Porcine Growth Hormone	B	0.5mg	199,000
cyt-519-C	Recombinant Porcine Growth Hormone	C	1mg	376,700
cyt-520-A	Recombinant Human Interferon-alpha 1a	A	20μg	90,500
cyt-520-B	Recombinant Human Interferon-alpha 1a	B	100μg	199,000
cyt-520-C	Recombinant Human Interferon-alpha 1a	C	1mg	1,485,400
cyt-521-A	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	A	5μg	90,500
cyt-521-B	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	B	25μg	199,000

cyt-521-C	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	C	1mg	2,425,700
cyt-522-A	Porcine Hepatocyte Promoting Growth Factor	A	2μg	90,500
cyt-522-B	Porcine Hepatocyte Promoting Growth Factor	B	10μg	199,000
cyt-522-C	Porcine Hepatocyte Promoting Growth Factor	C	1mg	4,101,900
cyt-523-A	Recombinant Mouse Interleukin-1 alpha	A	2μg	90,500
cyt-523-B	Recombinant Mouse Interleukin-1 alpha	B	10μg	199,000
cyt-523-C	Recombinant Mouse Interleukin-1 alpha	C	1mg	4,571,900
cyt-524-A	Recombinant Human Progranulin	A	2μg	112,200
cyt-524-B	Recombinant Human Progranulin	B	10μg	220,800
cyt-524-C	Recombinant Human Progranulin	C	100μg	1,645,000
cyt-525-A	Recombinant Human Endoglin	A	2μg	319,400
cyt-525-B	Recombinant Human Endoglin	B	5μg	467,500
cyt-525-C	Recombinant Human Endoglin	C	10μg	812,900
cyt-526-A	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	A	4μg	90,500
cyt-526-B	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	B	20μg	199,000
cyt-526-C	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	C	1mg	3,083,900
cyt-527-A	Recombinant Human Vascular Endothelial Growth Factor C	A	2μg	90,500
cyt-527-B	Recombinant Human Vascular Endothelial Growth Factor C	B	10μg	199,000
cyt-527-C	Recombinant Human Vascular Endothelial Growth Factor C	C	1mg	5,005,500
cyt-528-A	Recombinant Mouse Fibroblast Growth Factor-acidic	A	10μg	90,500
cyt-528-B	Recombinant Mouse Fibroblast Growth Factor-acidic	B	50μg	199,000
cyt-528-C	Recombinant Mouse Fibroblast Growth Factor-acidic	C	1mg	1,820,500
cyt-529-A	Recombinant Gilthead Seabream Growth Hormone	A	10μg	90,500
cyt-529-B	Recombinant Gilthead Seabream Growth Hormone	B	50μg	199,000
cyt-529-C	Recombinant Gilthead Seabream Growth Hormone	C	1mg	3,083,900
cyt-530-A	Recombinant Pufferfish Leptin	A	20μg	90,500
cyt-530-B	Recombinant Pufferfish Leptin	B	100μg	199,000
cyt-530-C	Recombinant Pufferfish Leptin	C	1mg	1,618,900
cyt-531-A	Recombinant Ovine Leptin, MTS tag	A	20μg	90,500
cyt-531-B	Recombinant Ovine Leptin, MTS tag	B	100μg	199,000
cyt-531-C	Recombinant Ovine Leptin, MTS tag	C	1mg	1,618,900
cyt-532-A	Recombinant Raibow Trout Prolactin Soluble Receptor	A	5μg	90,500
cyt-532-B	Recombinant Raibow Trout Prolactin Soluble Receptor	B	20μg	199,000
cyt-532-C	Recombinant Raibow Trout Prolactin Soluble Receptor	C	1mg	4,373,000
cyt-533-A	Recombinant Rat Prolactin Soluble Receptor	A	5μg	90,500
cyt-533-B	Recombinant Rat Prolactin Soluble Receptor	B	20μg	199,000
cyt-533-C	Recombinant Rat Prolactin Soluble Receptor	C	1mg	4,373,000
cyt-534-A	Recombinant Human Interferon Regulatory Factor-2	A	5μg	112,200
cyt-534-B	Recombinant Human Interferon Regulatory Factor-2	B	20μg	220,800
cyt-534-C	Recombinant Human Interferon Regulatory Factor-2	C	1mg	4,879,000
cyt-535-A	Recombinant Human Retinol Binding Protein-4	A	5μg	112,200
cyt-535-B	Recombinant Human Retinol Binding Protein-4	B	20μg	220,800
cyt-535-C	Recombinant Human Retinol Binding Protein-4	C	1mg	4,879,000
cyt-536-A	Recombinant Human Interleukin-16, (130 a.a.)	A	2μg	90,500
cyt-536-B	Recombinant Human Interleukin-16, (130 a.a.)	B	10μg	199,000
cyt-536-C	Recombinant Human Interleukin-16, (130 a.a.)	C	1mg	6,089,900
cyt-537-A	Recombinant Mouse Adiponectin, His tag	A	5μg	112,200
cyt-537-B	Recombinant Mouse Adiponectin, His tag	B	25μg	220,800
cyt-537-C	Recombinant Mouse Adiponectin, His tag	C	1mg	4,499,500
cyt-538-A	Recombinant Chicken Growth Hormone Anatagonist	A	20μg	90,500
cyt-538-B	Recombinant Chicken Growth Hormone Anatagonist	B	100μg	199,000
cyt-538-C	Recombinant Chicken Growth Hormone Anatagonist	C	1mg	1,172,000
cyt-539-A	Recombinant Mouse Interleukin-22	A	2μg	90,500
cyt-539-B	Recombinant Mouse Interleukin-22	B	10μg	199,000
cyt-539-C	Recombinant Mouse Interleukin-22	C	1mg	6,089,900
cyt-540-A	Recombinant Mouse Growth Hormone	A	100μg	712,200
cyt-540-B	Recombinant Mouse Growth Hormone	B	200μg	977,200
cyt-540-C	Recombinant Mouse Growth Hormone	C	1mg	3,794,800
cyt-541-A	Recombinant Human Connective Tissue Growth Factor	A	5μg	90,500
cyt-541-B	Recombinant Human Connective Tissue Growth Factor	B	20μg	199,000
cyt-541-C	Recombinant Human Connective Tissue Growth Factor	C	1mg	4,571,900
cyt-542-A	Recombinant Rat Interleukin-17A	A	5μg	90,500
cyt-542-B	Recombinant Rat Interleukin-17A	B	25μg	199,000
cyt-542-C	Recombinant Rat Interleukin-17A	C	1mg	3,501,000
cyt-543-A	Recombinant Human Interferon-alpha 2a, Tobacco	A	5μg	90,500
cyt-543-B	Recombinant Human Interferon-alpha 2a, Tobacco	B	25μg	199,000
cyt-543-C	Recombinant Human Interferon-alpha 2a, Tobacco	C	1mg	3,921,300
cyt-544-A	Recombinant Human Galectin-1	A	10μg	90,500
cyt-544-B	Recombinant Human Galectin-1	B	50μg	199,000
cyt-544-C	Recombinant Human Galectin-1	C	1mg	1,820,500
cyt-545-A	Recombinant Human BAFF (BLyS), His Tag	A	5μg	112,200
cyt-545-B	Recombinant Human BAFF (BLyS), His Tag	B	20μg	220,800

cyt-545-C	Recombinant Human BAFF (BLyS), His Tag	C	1mg	4,879,000
cyt-546-A	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	A	10μg	112,200
cyt-546-B	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	B	50μg	220,800
cyt-546-C	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	C	1mg	2,467,400
cyt-547-A	Recombinant Human Apolipoprotein-D	A	2μg	90,500
cyt-547-B	Recombinant Human Apolipoprotein-D	B	10μg	199,000
cyt-547-C	Recombinant Human Apolipoprotein-D	C	1mg	7,535,000
cyt-548-A	Human Apolipoprotein-J	A	2μg	90,500
cyt-548-B	Human Apolipoprotein-J	B	10μg	199,000
cyt-548-C	Human Apolipoprotein-J	C	1mg	6,198,400
cyt-549-A	Recombinant Canine Apolipoprotein-J	A	2μg	90,500
cyt-549-B	Recombinant Canine Apolipoprotein-J	B	10μg	199,000
cyt-549-C	Recombinant Canine Apolipoprotein-J	C	1mg	7,535,000
cyt-550-A	Recombinant Mouse Galectin-9	A	2μg	112,200
cyt-550-B	Recombinant Mouse Galectin-9	B	10μg	220,800
cyt-550-C	Recombinant Mouse Galectin-9	C	1mg	6,903,200
cyt-551-A	Recombinant Human Omentin His Tag	A	2μg	90,500
cyt-551-B	Recombinant Human Omentin His Tag	B	10μg	199,000
cyt-551-C	Recombinant Human Omentin His Tag	C	1mg	7,535,000
cyt-552-A	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	A	5μg	112,200
cyt-552-B	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	B	20μg	220,800
cyt-552-C	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	C	1mg	4,120,000
cyt-553-A	Recombinant Human Pigment Epithelium-Derived Factor, HEK	A	2μg	90,500
cyt-553-B	Recombinant Human Pigment Epithelium-Derived Factor, HEK	B	10μg	199,000
cyt-553-C	Recombinant Human Pigment Epithelium-Derived Factor, HEK	C	100μg	1,582,900
cyt-554-A	Mouse Epidermal Growth Factor	A	10μg	90,500
cyt-554-B	Mouse Epidermal Growth Factor	B	50μg	199,000
cyt-554-C	Mouse Epidermal Growth Factor	C	1mg	2,764,200
cyt-555-A	Recombinant Human Retinol Binding Protein-4 His Tag	A	2μg	112,200
cyt-555-B	Recombinant Human Retinol Binding Protein-4 His Tag	B	10μg	220,800
cyt-555-C	Recombinant Human Retinol Binding Protein-4 His Tag	C	1mg	7,729,200
cyt-556-A	Rat Epidermal Growth Factor	A	2μg	297,800
cyt-556-B	Rat Epidermal Growth Factor	B	5μg	445,800
cyt-556-C	Rat Epidermal Growth Factor	C	10μg	791,200
cyt-557-A	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	A	10μg	90,500
cyt-557-B	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	B	50μg	199,000
cyt-557-C	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	C	1mg	1,495,200
cyt-558-A	Recombinant Rat Fibroblast Growth Factor-9	A	2μg	90,500
cyt-558-B	Recombinant Rat Fibroblast Growth Factor-9	B	10μg	199,000
cyt-558-C	Recombinant Rat Fibroblast Growth Factor-9	C	1mg	4,571,900
cyt-559-A	Recombinant Mouse Interleukin-16	A	2μg	90,500
cyt-559-B	Recombinant Mouse Interleukin-16	B	10μg	199,000
cyt-559-C	Recombinant Mouse Interleukin-16	C	1mg	6,089,900
cyt-560-A	Bovine Fibroblast Growth Factor-basic	A	2μg	179,300
cyt-560-B	Bovine Fibroblast Growth Factor-basic	B	5μg	287,900
cyt-560-C	Bovine Fibroblast Growth Factor-basic	C	10μg	426,000
cyt-561-A	Human Transforming Growth Factor-Beta 1	A	1μg	574,000
cyt-561-B	Human Transforming Growth Factor-Beta 1	B	2.5μg	1,318,200
cyt-561-C	Human Transforming Growth Factor-Beta 1	C	5μg	2,425,700
cyt-562-A	Recombinant Human Interleukin-16, His Tag	A	5μg	112,200
cyt-562-B	Recombinant Human Interleukin-16, His Tag	B	25μg	220,800
cyt-562-C	Recombinant Human Interleukin-16, His Tag	C	1mg	3,600,400
cyt-563-A	Recombinant Human Visfatin, His Tag	A	5μg	112,200
cyt-563-B	Recombinant Human Visfatin, His Tag	B	25μg	220,800
cyt-563-C	Recombinant Human Visfatin, His Tag	C	1mg	6,017,700
cyt-564-A	Recombinant Human Beta Defensin-1	A	5μg	90,500
cyt-564-B	Recombinant Human Beta Defensin-1	B	20μg	199,000
cyt-564-C	Recombinant Human Beta Defensin-1	C	1mg	3,501,000
cyt-565-A	Recombinant Human Glia Maturation Factor Beta	A	2μg	90,500
cyt-565-B	Recombinant Human Glia Maturation Factor Beta	B	10μg	199,000
cyt-565-C	Recombinant Human Glia Maturation Factor Beta	C	1mg	6,089,900
cyt-566-A	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	A	5μg	90,500
cyt-566-B	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	B	20μg	199,000
cyt-566-C	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	C	1mg	4,373,000
cyt-567-A	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	A	5μg	90,500
cyt-567-B	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	B	20μg	199,000
cyt-567-C	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	C	1mg	4,373,000
cyt-568-A	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	A	2μg	90,500
cyt-568-B	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	B	10μg	199,000
cyt-568-C	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	C	1mg	6,089,900
cyt-569-A	Recombinant Human Activin-A	A	2μg	112,200
cyt-569-B	Recombinant Human Activin-A	B	10μg	220,800

cyt-569-C	Recombinant Human Activin-A	C	1mg	3,600,400
cyt-570-A	Recombinant Mouse Interleukin-27	A	2μg	90,500
cyt-570-B	Recombinant Mouse Interleukin-27	B	10μg	199,000
cyt-570-C	Recombinant Mouse Interleukin-27	C	1mg	6,704,400
cyt-571-A	Recombinant Human Beta Defensin-2	A	5μg	90,500
cyt-571-B	Recombinant Human Beta Defensin-2	B	20μg	199,000
cyt-571-C	Recombinant Human Beta Defensin-2	C	1mg	3,501,000
cyt-572-A	Recombinant Human Thymic Stromal Lymphopoietin	A	2μg	90,500
cyt-572-B	Recombinant Human Thymic Stromal Lymphopoietin	B	10μg	199,000
cyt-572-C	Recombinant Human Thymic Stromal Lymphopoietin	C	1mg	6,089,900
cyt-573-A	Recombinant Human Ciliary Neurotrophic Factor, His Tag	A	5μg	112,200
cyt-573-B	Recombinant Human Ciliary Neurotrophic Factor, His Tag	B	20μg	220,800
cyt-573-C	Recombinant Human Ciliary Neurotrophic Factor, His Tag	C	1mg	4,879,000
cyt-574-A	Recombinant Mouse Vascular Endothelial Growth Factor (121)	A	2μg	90,500
cyt-574-B	Recombinant Mouse Vascular Endothelial Growth Factor (121)	B	10μg	199,000
cyt-574-C	Recombinant Mouse Vascular Endothelial Growth Factor (121)	C	1mg	4,571,900
cyt-575-A	Recombinant Human Macrophage Migration Inhibitor Factor	A	5μg	112,200
cyt-575-B	Recombinant Human Macrophage Migration Inhibitor Factor	B	25μg	220,800
cyt-575-C	Recombinant Human Macrophage Migration Inhibitor Factor	C	1mg	4,879,000
cyt-576-A	Recombinant Rat Interleukin-17E	A	5μg	90,500
cyt-576-B	Recombinant Rat Interleukin-17E	B	25μg	199,000
cyt-576-C	Recombinant Rat Interleukin-17E	C	1mg	3,501,000
cyt-577-A	Recombinant Human Vascular Endothelial Growth Factor, Yeast	A	2μg	112,200
cyt-577-B	Recombinant Human Vascular Endothelial Growth Factor, Yeast	B	10μg	220,800
cyt-577-C	Recombinant Human Vascular Endothelial Growth Factor, Yeast	C	1mg	4,770,700
cyt-578-A	Recombinant Mouse Interleukin-1 beta, His Tag	A	5μg	112,200
cyt-578-B	Recombinant Mouse Interleukin-1 beta, His Tag	B	25μg	220,800
cyt-578-C	Recombinant Mouse Interleukin-1 beta, His Tag	C	1mg	3,600,400
cyt-579-A	Recombinant Human beta Nerve Growth Factor	A	5μg	70,800
cyt-579-B	Recombinant Human beta Nerve Growth Factor	B	20μg	90,500
cyt-579-C	Recombinant Human beta Nerve Growth Factor	C	1mg	1,378,300
cyt-580-A	Recombinant Human Pigment Epithelium-Derived Factor	A	5μg	90,500
cyt-580-B	Recombinant Human Pigment Epithelium-Derived Factor	B	20μg	199,000
cyt-580-C	Recombinant Human Pigment Epithelium-Derived Factor	C	1mg	4,571,900
cyt-581-A	Recombinant Mouse beta Nerve Growth Factor	A	5μg	90,500
cyt-581-B	Recombinant Mouse beta Nerve Growth Factor	B	20μg	199,000
cyt-581-C	Recombinant Mouse beta Nerve Growth Factor	C	1mg	3,501,000
cyt-582-A	Recombinant Human Otoraplin	A	5μg	90,500
cyt-582-B	Recombinant Human Otoraplin	B	20μg	199,000
cyt-582-C	Recombinant Human Otoraplin	C	1mg	4,571,900
cyt-583-A	Recombinant Human Interleukin-17E	A	5μg	90,500
cyt-583-B	Recombinant Human Interleukin-17E	B	25μg	199,000
cyt-583-C	Recombinant Human Interleukin-17E	C	1mg	4,101,900
cyt-584-A	Recombinant Human IL-32 alpha	A	2μg	90,500
cyt-584-B	Recombinant Human IL-32 alpha	B	10μg	199,000
cyt-584-C	Recombinant Human IL-32 alpha	C	1mg	6,704,400
cyt-585-A	Recombinant Human Resistin Mutant	A	2μg	90,500
cyt-585-B	Recombinant Human Resistin Mutant	B	10μg	199,000
cyt-585-C	Recombinant Human Resistin Mutant	C	1mg	8,382,200
cyt-586-A	Recombinant Human Trefoil Factor-1	A	5μg	90,500
cyt-586-B	Recombinant Human Trefoil Factor-1	B	20μg	199,000
cyt-586-C	Recombinant Human Trefoil Factor-1	C	1mg	3,501,000
cyt-587-A	Recombinant Human Interleukin-17F	A	5μg	90,500
cyt-587-B	Recombinant Human Interleukin-17F	B	25μg	199,000
cyt-587-C	Recombinant Human Interleukin-17F	C	1mg	3,501,000
cyt-588-A	Recombinant Human Transforming Growth Factor-Beta 3, Plant	A	1μg	90,500
cyt-588-B	Recombinant Human Transforming Growth Factor-Beta 3, Plant	B	5μg	199,000
cyt-588-C	Recombinant Human Transforming Growth Factor-Beta 3, Plant	C	100μg	2,019,900
cyt-589-A	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	A	5μg	112,200
cyt-589-B	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	B	20μg	220,800
cyt-589-C	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	C	1mg	3,600,400
cyt-590-A	Recombinant Mouse Platelet Derived Growth Factor-AA	A	2μg	90,500
cyt-590-B	Recombinant Mouse Platelet Derived Growth Factor-AA	B	10μg	199,000
cyt-590-C	Recombinant Mouse Platelet Derived Growth Factor-AA	C	1mg	4,824,900
cyt-591-A	Recombinant Pegylated Mouse Leptin	A	20μg	90,500
cyt-591-B	Recombinant Pegylated Mouse Leptin	B	100μg	199,000
cyt-591-C	Recombinant Pegylated Mouse Leptin	C	1mg	1,249,900
cyt-592-A	Recombinant Pegylated Rat Leptin	A	20μg	90,500
cyt-592-B	Recombinant Pegylated Rat Leptin	B	100μg	199,000
cyt-592-C	Recombinant Pegylated Rat Leptin	C	1mg	1,249,900
cyt-593-A	Recombinant Rabbit Growth Hormone Binding Protein	A	5μg	90,500
cyt-593-B	Recombinant Rabbit Growth Hormone Binding Protein	B	20μg	199,000

cyt-593-C	Recombinant Rabbit Growth Hormone Binding Protein	C	1mg	4,373,000
cyt-594-A	Recombinant Placental Ovine Growth Hormone	A	20μg	90,500
cyt-594-B	Recombinant Placental Ovine Growth Hormone	B	100μg	199,000
cyt-594-C	Recombinant Placental Ovine Growth Hormone	C	1mg	1,456,300
cyt-595-A	Recombinant Human Prolactin Receptor	A	5μg	90,500
cyt-595-B	Recombinant Human Prolactin Receptor	B	20μg	199,000
cyt-595-C	Recombinant Human Prolactin Receptor	C	1mg	4,373,000
cyt-596-A	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	A	3x2μg	90,500
cyt-596-B	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	B	3x10μg	199,000
cyt-596-C	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	C	1mg	3,501,000
cyt-597-A	Recombinant Mouse Sonic HedgeHog	A	5μg	90,500
cyt-597-B	Recombinant Mouse Sonic HedgeHog	B	25μg	199,000
cyt-597-C	Recombinant Mouse Sonic HedgeHog	C	1mg	3,237,500
cyt-598-A	Recombinant Human B-Cell Maturation Antigen	A	5μg	90,500
cyt-598-B	Recombinant Human B-Cell Maturation Antigen	B	20μg	199,000
cyt-598-C	Recombinant Human B-Cell Maturation Antigen	C	1mg	6,089,900
cyt-599-A	Recombinant Human Beta Defensin-4	A	5μg	90,500
cyt-599-B	Recombinant Human Beta Defensin-4	B	20μg	199,000
cyt-599-C	Recombinant Human Beta Defensin-4	C	1mg	3,501,000
cyt-600-A	Recombinant Mouse Noggin	A	5μg	90,500
cyt-600-B	Recombinant Mouse Noggin	B	20μg	199,000
cyt-600-C	Recombinant Mouse Noggin	C	1mg	4,571,900
cyt-601-A	Recombinant Human Epigen	A	5μg	90,500
cyt-601-B	Recombinant Human Epigen	B	25μg	199,000
cyt-601-C	Recombinant Human Epigen	C	1mg	3,501,000
cyt-602-A	Recombinant Human Interleukin-28A	A	5μg	90,500
cyt-602-B	Recombinant Human Interleukin-28A	B	20μg	199,000
cyt-602-C	Recombinant Human Interleukin-28A	C	1mg	3,501,000
cyt-603-A	Recombinant Human Interleukin-29	A	5μg	90,500
cyt-603-B	Recombinant Human Interleukin-29	B	20μg	199,000
cyt-603-C	Recombinant Human Interleukin-29	C	1mg	3,501,000
cyt-604-A	Recombinant Mouse Interleukin-31	A	2μg	90,500
cyt-604-B	Recombinant Mouse Interleukin-31	B	10μg	199,000
cyt-604-C	Recombinant Mouse Interleukin-31	C	1mg	6,089,900
cyt-605-A	Recombinant Human B-type Natriuretic Protein His Tag	A	2μg	112,200
cyt-605-B	Recombinant Human B-type Natriuretic Protein His Tag	B	10μg	220,800
cyt-605-C	Recombinant Human B-type Natriuretic Protein His Tag	C	1mg	6,288,700
cyt-606-A	Recombinant Human Galectin-3	A	10μg	90,500
cyt-606-B	Recombinant Human Galectin-3	B	50μg	199,000
cyt-606-C	Recombinant Human Galectin-3	C	1mg	1,820,500
cyt-607-A	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	A	5μg	90,500
cyt-607-B	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	B	20μg	199,000
cyt-607-C	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	C	1mg	4,680,300
cyt-608-A	Recombinant Rat Fibroblast Growth Factor-basic	A	10μg	90,500
cyt-608-B	Recombinant Rat Fibroblast Growth Factor-basic	B	50μg	199,000
cyt-608-C	Recombinant Rat Fibroblast Growth Factor-basic	C	1mg	1,706,700
cyt-609-A	Recombinant Human Epiregulin	A	5μg	90,500
cyt-609-B	Recombinant Human Epiregulin	B	25μg	199,000
cyt-609-C	Recombinant Human Epiregulin	C	1mg	3,501,000
cyt-610-A	Recombinant Human Trefoil Factor-1 His Tag	A	5μg	90,500
cyt-610-B	Recombinant Human Trefoil Factor-1 His Tag	B	20μg	199,000
cyt-610-C	Recombinant Human Trefoil Factor-1 His Tag	C	1mg	5,186,300
cyt-611-A	Recombinant Human Trefoil Factor-2 His Tag	A	5μg	90,500
cyt-611-B	Recombinant Human Trefoil Factor-2 His Tag	B	20μg	199,000
cyt-611-C	Recombinant Human Trefoil Factor-2 His Tag	C	1mg	5,186,300
cyt-612-A	Recombinant Human Trefoil Factor-2	A	5μg	90,500
cyt-612-B	Recombinant Human Trefoil Factor-2	B	20μg	199,000
cyt-612-C	Recombinant Human Trefoil Factor-2	C	1mg	3,501,000
cyt-613-A	Bovine Fibroblast Growth Factor-acidic	A	1μg	90,500
cyt-613-B	Bovine Fibroblast Growth Factor-acidic	B	5μg	199,000
cyt-613-C	Bovine Fibroblast Growth Factor-acidic	C	100μg	2,887,500
cyt-614-A	Recombinant Human Insulin Yeast	A	2mg	90,500
cyt-614-B	Recombinant Human Insulin Yeast	B	10mg	199,000
cyt-614-C	Recombinant Human Insulin Yeast	C	100mg	839,400
cyt-615-A	Recombinant Human Adiponectin Globular	A	5μg	90,500
cyt-615-B	Recombinant Human Adiponectin Globular	B	25μg	199,000
cyt-615-C	Recombinant Human Adiponectin Globular	C	1mg	3,609,500
cyt-616-A	Recombinant Human Trefoil Factor-3 His Tag	A	5μg	90,500
cyt-616-B	Recombinant Human Trefoil Factor-3 His Tag	B	20μg	199,000
cyt-616-C	Recombinant Human Trefoil Factor-3 His Tag	C	1mg	5,186,300
cyt-617-A	Recombinant Human Galectin-7 His Tag	A	5μg	112,200
cyt-617-B	Recombinant Human Galectin-7 His Tag	B	20μg	220,800

cyt-617-C	Recombinant Human Galectin-7 His Tag	C	1mg	3,600,400
cyt-618-A	Recombinant Canine Apolipoprotein-J, HEK	A	2μg	90,500
cyt-618-B	Recombinant Canine Apolipoprotein-J, HEK	B	10μg	199,000
cyt-618-C	Recombinant Canine Apolipoprotein-J, HEK	C	1mg	7,535,000
cyt-619-A	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	A	2μg	112,200
cyt-619-B	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	B	10μg	220,800
cyt-619-C	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	C	1mg	6,017,700
cyt-620-A	Recombinant Human Fibroblast Growth Factor 12, His Tag	A	2μg	112,200
cyt-620-B	Recombinant Human Fibroblast Growth Factor 12, His Tag	B	10μg	220,800
cyt-620-C	Recombinant Human Fibroblast Growth Factor 12, His Tag	C	1mg	6,903,200
cyt-621-A	Recombinant Mouse Epstein Barr Virus Induced 3	A	2μg	90,500
cyt-621-B	Recombinant Mouse Epstein Barr Virus Induced 3	B	10μg	199,000
cyt-621-C	Recombinant Mouse Epstein Barr Virus Induced 3	C	1mg	6,704,400
cyt-622-A	Recombinant Human Chromosome 19 Open Reading Frame 10	A	10μg	112,200
cyt-622-B	Recombinant Human Chromosome 19 Open Reading Frame 10	B	50μg	220,800
cyt-622-C	Recombinant Human Chromosome 19 Open Reading Frame 10	C	1mg	2,467,400
cyt-623-A	Recombinant Human Interleukin-17 A/F Heterodimer	A	2μg	90,500
cyt-623-B	Recombinant Human Interleukin-17 A/F Heterodimer	B	10μg	199,000
cyt-623-C	Recombinant Human Interleukin-17 A/F Heterodimer	C	100μg	1,249,900
cyt-625-A	Recombinant Human Interleukin-31	A	2μg	90,500
cyt-625-B	Recombinant Human Interleukin-31	B	10μg	199,000
cyt-625-C	Recombinant Human Interleukin-31	C	1mg	6,089,900
cyt-626-A	Recombinant Human Neurotrophin-4	A	2μg	90,500
cyt-626-B	Recombinant Human Neurotrophin-4	B	10μg	199,000
cyt-626-C	Recombinant Human Neurotrophin-4	C	1mg	6,089,900
cyt-627-A	Recombinant Human Bone Morphogenetic protein-2 Monomer	A	5μg	112,200
cyt-627-B	Recombinant Human Bone Morphogenetic protein-2 Monomer	B	20μg	220,800
cyt-627-C	Recombinant Human Bone Morphogenetic protein-2 Monomer	C	1mg	4,120,000
cyt-629-A	Recombinant Human Bone Morphogenetic protein-7 His Tag	A	10μg	112,200
cyt-629-B	Recombinant Human Bone Morphogenetic protein-7 His Tag	B	50μg	220,800
cyt-629-C	Recombinant Human Bone Morphogenetic protein-7 His Tag	C	1mg	2,467,400
cyt-630-A	Recombinant Human Osteoclast Stimulating Factor-1	A	10μg	112,200
cyt-630-B	Recombinant Human Osteoclast Stimulating Factor-1	B	50μg	220,800
cyt-630-C	Recombinant Human Osteoclast Stimulating Factor-1	C	1mg	2,467,400
cyt-631-A	Recombinant Human Soluble RANK Ligand, GST Tag	A	2μg	112,200
cyt-631-B	Recombinant Human Soluble RANK Ligand, GST Tag	B	10μg	220,800
cyt-631-C	Recombinant Human Soluble RANK Ligand, GST Tag	C	0.1mg	1,551,200
cyt-632-A	Recombinant Human Glia Maturation Factor Gamma	A	5μg	112,200
cyt-632-B	Recombinant Human Glia Maturation Factor Gamma	B	20μg	220,800
cyt-632-C	Recombinant Human Glia Maturation Factor Gamma	C	1mg	3,600,400
cyt-633-A	Recombinant Human Osteoprotegerin, Hi-5	A	2μg	112,200
cyt-633-B	Recombinant Human Osteoprotegerin, Hi-5	B	10μg	220,800
cyt-633-C	Recombinant Human Osteoprotegerin, Hi-5	C	100μg	1,645,000
cyt-634-A	Recombinant Mouse Interleukin-18, His Tag	A	5μg	112,200
cyt-634-B	Recombinant Mouse Interleukin-18, His Tag	B	25μg	220,800
cyt-634-C	Recombinant Mouse Interleukin-18, His Tag	C	1mg	3,600,400
cyt-635-A	Recombinant Human Osteopontin	A	2μg	112,200
cyt-635-B	Recombinant Human Osteopontin	B	10μg	220,800
cyt-635-C	Recombinant Human Osteopontin	C	1mg	6,903,200
cyt-636-A	Recombinant Bovine Growth Hormone	A	20μg	90,500
cyt-636-B	Recombinant Bovine Growth Hormone	B	100μg	199,000
cyt-636-C	Recombinant Bovine Growth Hormone	C	1mg	1,045,400
cyt-637-A	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	A	2μg	90,500
cyt-637-B	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	B	10μg	199,000
cyt-637-C	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	C	1mg	6,089,900
cyt-638-A	Recombinant Human Melanoma Inhibitory Activity Protein 2	A	5μg	90,500
cyt-638-B	Recombinant Human Melanoma Inhibitory Activity Protein 2	B	20μg	199,000
cyt-638-C	Recombinant Human Melanoma Inhibitory Activity Protein 2	C	1mg	3,501,000
cyt-639-A	Recombinant Human Oncostatin-M (209 a.a.)	A	2μg	90,500
cyt-639-B	Recombinant Human Oncostatin-M (209 a.a.)	B	10μg	199,000
cyt-639-C	Recombinant Human Oncostatin-M (209 a.a.)	C	1mg	6,089,900
cyt-640-A	Recombinant Mouse Interleukin-17 A/F Heterodimer	A	2μg	90,500
cyt-640-B	Recombinant Mouse Interleukin-17 A/F Heterodimer	B	10μg	199,000
cyt-640-C	Recombinant Mouse Interleukin-17 A/F Heterodimer	C	100μg	1,249,900
cyt-641-A	Recombinant Mouse Interleukin-17E	A	5μg	90,500
cyt-641-B	Recombinant Mouse Interleukin-17E	B	25μg	199,000
cyt-641-C	Recombinant Mouse Interleukin-17E	C	1mg	3,501,000
cyt-642-A	Recombinant Mouse Interleukin-17F	A	5μg	90,500
cyt-642-B	Recombinant Mouse Interleukin-17F	B	25μg	199,000
cyt-642-C	Recombinant Mouse Interleukin-17F	C	1mg	3,501,000
cyt-643-A	Recombinant Rat Interleukin-17F	A	5μg	90,500
cyt-643-B	Recombinant Rat Interleukin-17F	B	25μg	199,000

cyt-643-C	Recombinant Rat Interleukin-17F	C	1mg	3,921,300
cyt-644-A	Recombinant Human Leukemia Inhibitory Factor	A	3x2μg	90,500
cyt-644-B	Recombinant Human Leukemia Inhibitory Factor	B	25μg	199,000
cyt-644-C	Recombinant Human Leukemia Inhibitory Factor	C	1mg	3,210,400
cyt-645-A	Recombinant Mouse Leukemia Inhibitory Factor	A	3x2μg	90,500
cyt-645-B	Recombinant Mouse Leukemia Inhibitory Factor	B	25μg	199,000
cyt-645-C	Recombinant Mouse Leukemia Inhibitory Factor	C	1mg	3,210,400
cyt-646-A	Recombinant Mouse Interleukin-11	A	2μg	90,500
cyt-646-B	Recombinant Mouse Interleukin-11	B	10μg	199,000
cyt-646-C	Recombinant Mouse Interleukin-11	C	1mg	6,089,900
cyt-647-A	Recombinant Mouse Interleukin-15, His Tag	A	2μg	112,200
cyt-647-B	Recombinant Mouse Interleukin-15, His Tag	B	10μg	220,800
cyt-647-C	Recombinant Mouse Interleukin-15, His Tag	C	1mg	7,729,200
cyt-648-A	Recombinant Human IL-32 alpha His Tag	A	5μg	112,200
cyt-648-B	Recombinant Human IL-32 alpha His Tag	B	20μg	220,800
cyt-648-C	Recombinant Human IL-32 alpha His Tag	C	1mg	3,600,400
cyt-649-A	Recombinant Human 4-1BB Ligand, His Tag	A	5μg	112,200
cyt-649-B	Recombinant Human 4-1BB Ligand, His Tag	B	20μg	220,800
cyt-649-C	Recombinant Human 4-1BB Ligand, His Tag	C	1mg	3,600,400
cyt-650-A	Recombinant Human Retinol Binding Protein-5	A	2μg	112,200
cyt-650-B	Recombinant Human Retinol Binding Protein-5	B	10μg	220,800
cyt-650-C	Recombinant Human Retinol Binding Protein-5	C	1mg	6,903,200
cyt-651-A	Recombinant Mouse Interferon-beta	A	5μg	112,200
cyt-651-B	Recombinant Mouse Interferon-beta	B	25μg	220,800
cyt-651-C	Recombinant Mouse Interferon-beta	C	1mg	3,600,400
cyt-652-A	Recombinant Human APO-D GST Tag	A	2μg	319,400
cyt-652-B	Recombinant Human APO-D GST Tag	B	5μg	467,500
cyt-652-C	Recombinant Human APO-D GST Tag	C	10μg	812,900
cyt-653-A	Recombinant Human Growth and Differentiation factor 5 His Tag	A	5μg	112,200
cyt-653-B	Recombinant Human Growth and Differentiation factor 5 His Tag	B	25μg	220,800
cyt-653-C	Recombinant Human Growth and Differentiation factor 5 His Tag	C	1mg	3,600,400
cyt-654-A	Recombinant Rat Ciliary Neurotrophic Factor	A	5μg	90,500
cyt-654-B	Recombinant Rat Ciliary Neurotrophic Factor	B	25μg	199,000
cyt-654-C	Recombinant Rat Ciliary Neurotrophic Factor	C	1mg	3,501,000
cyt-655-A	Recombinant Mouse Interleukin-33	A	2μg	90,500
cyt-655-B	Recombinant Mouse Interleukin-33	B	10μg	199,000
cyt-655-C	Recombinant Mouse Interleukin-33	C	1mg	6,704,400
cyt-656-A	Recombinant Human Placental Lactogen	A	10μg	90,500
cyt-656-B	Recombinant Human Placental Lactogen	B	50μg	199,000
cyt-656-C	Recombinant Human Placental Lactogen	C	1mg	2,830,500
cyt-657-A	Recombinant Bovine Fibroblast Growth Factor-21	A	2μg	90,500
cyt-657-B	Recombinant Bovine Fibroblast Growth Factor-21	B	10μg	199,000
cyt-657-C	Recombinant Bovine Fibroblast Growth Factor-21	C	1mg	6,704,400
cyt-658-A	Recombinant Mouse Interleukin-1 Receptor Antagonist	A	5μg	90,500
cyt-658-B	Recombinant Mouse Interleukin-1 Receptor Antagonist	B	20μg	199,000
cyt-658-C	Recombinant Mouse Interleukin-1 Receptor Antagonist	C	1mg	3,921,300
cyt-659-A	Recombinant Human Growth and Differentiation factor 10	A	5μg	112,200
cyt-659-B	Recombinant Human Growth and Differentiation factor 10	B	20μg	220,800
cyt-659-C	Recombinant Human Growth and Differentiation factor 10	C	1mg	4,879,000
cyt-660-A	Recombinant Human Bone Morphogenetic protein-5	A	5μg	112,200
cyt-660-B	Recombinant Human Bone Morphogenetic protein-5	B	20μg	220,800
cyt-660-C	Recombinant Human Bone Morphogenetic protein-5	C	1mg	4,120,000
cyt-661-A	Recombinant Human Apolipoprotein A-I, His Tag	A	20μg	112,200
cyt-661-B	Recombinant Human Apolipoprotein A-I, His Tag	B	100μg	240,500
cyt-661-C	Recombinant Human Apolipoprotein A-I, His Tag	C	1mg	1,954,800
cyt-662-A	Recombinant Human Interleukin-17A His Tag	A	2μg	112,200
cyt-662-B	Recombinant Human Interleukin-17A His Tag	B	10μg	220,800
cyt-662-C	Recombinant Human Interleukin-17A His Tag	C	1mg	6,397,200
cyt-663-A	Recombinant Human Interleukin-18 His Tag	A	2μg	112,200
cyt-663-B	Recombinant Human Interleukin-18 His Tag	B	10μg	220,800
cyt-663-C	Recombinant Human Interleukin-18 His Tag	C	1mg	6,397,200
cyt-664-A	Recombinant Human Hepatocyte Growth Factor A Chain	A	2μg	112,200
cyt-664-B	Recombinant Human Hepatocyte Growth Factor A Chain	B	10μg	220,800
cyt-664-C	Recombinant Human Hepatocyte Growth Factor A Chain	C	1mg	6,397,200
cyt-665-A	Recombinant Human Hepatocyte Growth Factor B Chain	A	2μg	112,200
cyt-665-B	Recombinant Human Hepatocyte Growth Factor B Chain	B	10μg	220,800
cyt-665-C	Recombinant Human Hepatocyte Growth Factor B Chain	C	1mg	6,397,200
cyt-666-A	Recombinant Human Interleukin-2 His Tag	A	2μg	112,200
cyt-666-B	Recombinant Human Interleukin-2 His Tag	B	10μg	220,800
cyt-666-C	Recombinant Human Interleukin-2 His Tag	C	1mg	6,397,200
cyt-667-A	Recombinant Human Interleukin-33 His Tag	A	2μg	112,200
cyt-667-B	Recombinant Human Interleukin-33 His Tag	B	10μg	220,800

cyt-667-C	Recombinant Human Interleukin-33 His Tag	C	1mg	6,397,200
cyt-668-A	Recombinant Human Epstein Barr Virus Induced 3, His Tag	A	2μg	112,200
cyt-668-B	Recombinant Human Epstein Barr Virus Induced 3, His Tag	B	10μg	220,800
cyt-668-C	Recombinant Human Epstein Barr Virus Induced 3, His Tag	C	1mg	6,397,200
cyt-669-A	Recombinant Rat Epidermal Growth Factor	A	20μg	90,500
cyt-669-B	Recombinant Rat Epidermal Growth Factor	B	100μg	199,000
cyt-669-C	Recombinant Rat Epidermal Growth Factor	C	1mg	1,368,500
cyt-670-A	Recombinant Human soluble CD40 Ligand/TRAP His Tag	A	5μg	112,200
cyt-670-B	Recombinant Human soluble CD40 Ligand/TRAP His Tag	B	20μg	220,800
cyt-670-C	Recombinant Human soluble CD40 Ligand/TRAP His Tag	C	1mg	3,600,400
cyt-671-A	Recombinant Human Interleukin-1 Receptor Like-1	A	2μg	112,200
cyt-671-B	Recombinant Human Interleukin-1 Receptor Like-1	B	10μg	220,800
cyt-671-C	Recombinant Human Interleukin-1 Receptor Like-1	C	1mg	6,397,200
cyt-672-A	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	A	2μg	112,200
cyt-672-B	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	B	10μg	220,800
cyt-672-C	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	C	1mg	6,397,200
cyt-673-A	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	A	5μg	112,200
cyt-673-B	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	B	20μg	220,800
cyt-673-C	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	C	1mg	6,397,200
cyt-674-A	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	A	5μg	112,200
cyt-674-B	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	B	20μg	220,800
cyt-674-C	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	C	1mg	6,397,200
cyt-675-A	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	A	10μg	112,200
cyt-675-B	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	B	50μg	220,800
cyt-675-C	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	C	1mg	2,342,400
cyt-676-A	Recombinant Human Sonic HedgeHog	A	5μg	90,500
cyt-676-B	Recombinant Human Sonic HedgeHog	B	25μg	199,000
cyt-676-C	Recombinant Human Sonic HedgeHog	C	1mg	3,210,400
cyt-677-A	Recombinant Rat Interleukin-17 A/F Heterodimer	A	2μg	90,500
cyt-677-B	Recombinant Rat Interleukin-17 A/F Heterodimer	B	10μg	199,000
cyt-677-C	Recombinant Rat Interleukin-17 A/F Heterodimer	C	100μg	1,249,900
cyt-678-A	Recombinant Mouse Chromosome 19 Open Reading Frame 10	A	2μg	90,500
cyt-678-B	Recombinant Mouse Chromosome 19 Open Reading Frame 10	B	10μg	199,000
cyt-678-C	Recombinant Mouse Chromosome 19 Open Reading Frame 10	C	1mg	6,089,900
cyt-679-A	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	A	2μg	112,200
cyt-679-B	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	B	10μg	220,800
cyt-679-C	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	C	1mg	6,903,200
cyt-680-A	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	A	2μg	112,200
cyt-680-B	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	B	10μg	220,800
cyt-680-C	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	C	1mg	7,373,000
cyt-681-A	Recombinant Human Hepatoma-Derived Growth Factor	A	5μg	112,200
cyt-681-B	Recombinant Human Hepatoma-Derived Growth Factor	B	20μg	220,800
cyt-681-C	Recombinant Human Hepatoma-Derived Growth Factor	C	1mg	4,879,000
cyt-682-A	Recombinant Human Interleukin-13 Variant	A	2μg	90,500
cyt-682-B	Recombinant Human Interleukin-13 Variant	B	10μg	199,000
cyt-682-C	Recombinant Human Interleukin-13 Variant	C	1mg	6,089,900
cyt-683-A	Human Leptin	A	200μg	90,500
cyt-683-B	Human Leptin	B	1mg	199,000
cyt-683-C	Human Leptin	C	5mg	643,200
cyt-684-A	Recombinant Mouse Interleukin-21	A	2μg	90,500
cyt-684-B	Recombinant Mouse Interleukin-21	B	10μg	199,000
cyt-684-C	Recombinant Mouse Interleukin-21	C	1mg	6,089,900
cyt-685-A	Recombinant Human Transforming Growth Factor-Beta 3, CHO	A	2μg	112,200
cyt-685-B	Recombinant Human Transforming Growth Factor-Beta 3, CHO	B	10μg	220,800
cyt-685-C	Recombinant Human Transforming Growth Factor-Beta 3, CHO	C	100μg	1,414,800
cyt-686-A	Recombinant Human Galectin-4	A	5μg	112,200
cyt-686-B	Recombinant Human Galectin-4	B	25μg	220,800
cyt-686-C	Recombinant Human Galectin-4	C	1mg	3,082,200
cyt-687-A	Recombinant Human Connective Tissue Growth Factor, HEK	A	2μg	112,200
cyt-687-B	Recombinant Human Connective Tissue Growth Factor, HEK	B	10μg	220,800
cyt-687-C	Recombinant Human Connective Tissue Growth Factor, HEK	C	1mg	7,192,300
cyt-688-A	Recombinant Mouse Neurotrophin-3	A	2μg	90,500
cyt-688-B	Recombinant Mouse Neurotrophin-3	B	10μg	199,000
cyt-688-C	Recombinant Mouse Neurotrophin-3	C	1mg	6,089,900
cyt-689-A	Recombinant Mouse Interleukin-5	A	2μg	60,900
cyt-689-B	Recombinant Mouse Interleukin-5	B	10μg	120,200
cyt-689-C	Recombinant Mouse Interleukin-5	C	1mg	3,483,000
cyt-690-A	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	A	2μg	319,400
cyt-690-B	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	B	5μg	467,500
cyt-690-C	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	C	10μg	812,900
cyt-691-A	Recombinant Human Growth and Differentiation factor 15, His Tag	A	2μg	112,200
cyt-691-B	Recombinant Human Growth and Differentiation factor 15, His Tag	B	10μg	220,800

cyt-691-C	Recombinant Human Growth and Differentiation factor 15, His Tag	C	1mg	6,903,200
cyt-692-A	Recombinant Human Soluble RANK Ligand, His Tag	A	5μg	112,200
cyt-692-B	Recombinant Human Soluble RANK Ligand, His Tag	B	20μg	220,800
cyt-692-C	Recombinant Human Soluble RANK Ligand, His Tag	C	1mg	3,600,400
cyt-693-A	Recombinant Human Galectin-3 His Tag	A	5μg	112,200
cyt-693-B	Recombinant Human Galectin-3 His Tag	B	25μg	220,800
cyt-693-C	Recombinant Human Galectin-3 His Tag	C	1mg	3,082,200
cyt-694-A	Recombinant Human Growth and Differentiation factor 3	A	5μg	90,500
cyt-694-B	Recombinant Human Growth and Differentiation factor 3	B	20μg	199,000
cyt-694-C	Recombinant Human Growth and Differentiation factor 3	C	1mg	5,547,800
cyt-695-A	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	A	5μg	112,200
cyt-695-B	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	B	25μg	220,800
cyt-695-C	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	C	1mg	3,082,200
cyt-696-A	Recombinant Porcine Adiponectin glycosilated, HEK	A	2μg	90,500
cyt-696-B	Recombinant Porcine Adiponectin glycosilated, HEK	B	10μg	199,000
cyt-696-C	Recombinant Porcine Adiponectin glycosilated, HEK	C	1mg	7,174,300
cyt-697-A	Recombinant Human Allograft Inflammatory Factor 1	A	2μg	90,500
cyt-697-B	Recombinant Human Allograft Inflammatory Factor 1	B	10μg	199,000
cyt-697-C	Recombinant Human Allograft Inflammatory Factor 1	C	1mg	6,089,900
cyt-698-A	Recombinant Human Angiopoietin-like Protein 4, HEK	A	2μg	90,500
cyt-698-B	Recombinant Human Angiopoietin-like Protein 4, HEK	B	10μg	199,000
cyt-698-C	Recombinant Human Angiopoietin-like Protein 4, HEK	C	1mg	6,993,500
cyt-699-A	Recombinant Human TNF Ligand Superfamily Member 12	A	5μg	90,500
cyt-699-B	Recombinant Human TNF Ligand Superfamily Member 12	B	25μg	199,000
cyt-699-C	Recombinant Human TNF Ligand Superfamily Member 12	C	1mg	3,501,000
cyt-700-A	Recombinant Human Fibroblast Growth Factor-19	A	5μg	90,500
cyt-700-B	Recombinant Human Fibroblast Growth Factor-19	B	25μg	199,000
cyt-700-C	Recombinant Human Fibroblast Growth Factor-19	C	1mg	3,501,000
cyt-701-A	Recombinant Mouse Interleukin-22, Pegylated	A	2μg	90,500
cyt-701-B	Recombinant Mouse Interleukin-22, Pegylated	B	10μg	199,000
cyt-701-C	Recombinant Mouse Interleukin-22, Pegylated	C	1mg	9,299,800
cyt-702-A	Recombinant Human Leptin Triple Antagonist, Pegylated	A	5μg	90,500
cyt-702-B	Recombinant Human Leptin Triple Antagonist, Pegylated	B	20μg	199,000
cyt-702-C	Recombinant Human Leptin Triple Antagonist, Pegylated	C	1mg	4,373,000
cyt-703-A	Recombinant Ovine Leptin Triple Antagonist, Pegylated	A	5μg	90,500
cyt-703-B	Recombinant Ovine Leptin Triple Antagonist, Pegylated	B	20μg	199,000
cyt-703-C	Recombinant Ovine Leptin Triple Antagonist, Pegylated	C	1mg	4,373,000
cyt-704-A	Recombinant Salamander Leptin	A	100μg	376,700
cyt-704-B	Recombinant Salamander Leptin	B	200μg	495,200
cyt-704-C	Recombinant Salamander Leptin	C	1mg	1,618,900
cyt-705-A	Recombinant Ovine Prolactin Antagonist, Mutant	A	10μg	90,500
cyt-705-B	Recombinant Ovine Prolactin Antagonist, Mutant	B	50μg	199,000
cyt-705-C	Recombinant Ovine Prolactin Antagonist, Mutant	C	1mg	1,830,000
cyt-706-A	Recombinant Human Flt3-Ligand, HEK	A	2μg	90,500
cyt-706-B	Recombinant Human Flt3-Ligand, HEK	B	10μg	199,000
cyt-706-C	Recombinant Human Flt3-Ligand, HEK	C	100μg	1,524,400
cyt-707-A	Recombinant Human Tumor Necrosis Factor Receptor	A	5μg	90,500
cyt-707-B	Recombinant Human Tumor Necrosis Factor Receptor	B	20μg	199,000
cyt-707-C	Recombinant Human Tumor Necrosis Factor Receptor	C	1mg	3,501,000
cyt-708-A	Recombinant Human Galectin-9	A	2μg	112,200
cyt-708-B	Recombinant Human Galectin-9	B	10μg	220,800
cyt-708-C	Recombinant Human Galectin-9	C	1mg	6,903,200
cyt-709-A	Recombinant Zebrafish Growth Hormone Mutant	A	10μg	90,500
cyt-709-B	Recombinant Zebrafish Growth Hormone Mutant	B	50μg	199,000
cyt-709-C	Recombinant Zebrafish Growth Hormone Mutant	C	1mg	3,077,400
cyt-710-A	Recombinant Zebrafish Growth Hormone	A	10μg	90,500
cyt-710-B	Recombinant Zebrafish Growth Hormone	B	50μg	199,000
cyt-710-C	Recombinant Zebrafish Growth Hormone	C	1mg	3,077,400
cyt-711-A	Recombinant Mouse Sonic HedgeHog, His Tag	A	5μg	112,200
cyt-711-B	Recombinant Mouse Sonic HedgeHog, His Tag	B	25μg	220,800
cyt-711-C	Recombinant Mouse Sonic HedgeHog, His Tag	C	1mg	3,082,200
cyt-712-A	Recombinant Human Interleukin-4 , Yeast	A	2μg	90,500
cyt-712-B	Recombinant Human Interleukin-4 , Yeast	B	10μg	199,000
cyt-712-C	Recombinant Human Interleukin-4 , Yeast	C	1mg	5,095,900
cyt-713-A	Recombinant Human Beta Defensin 116	A	2μg	112,200
cyt-713-B	Recombinant Human Beta Defensin 116	B	10μg	220,800
cyt-713-C	Recombinant Human Beta Defensin 116	C	1mg	6,903,200
cyt-714-A	Recombinant Human Beta Defensin 118	A	5μg	112,200
cyt-714-B	Recombinant Human Beta Defensin 118	B	20μg	220,800
cyt-714-C	Recombinant Human Beta Defensin 118	C	1mg	3,600,400
cyt-715-A	Recombinant Human Apolipoprotein-M	A	2μg	112,200
cyt-715-B	Recombinant Human Apolipoprotein-M	B	10μg	220,800

cyt-715-C	Recombinant Human Apolipoprotein-M	C	1mg	6,903,200
cyt-716-A	Recombinant Human Transforming Growth Factor-Beta 1	A	2μg	90,500
cyt-716-B	Recombinant Human Transforming Growth Factor-Beta 1	B	10μg	199,000
cyt-716-C	Recombinant Human Transforming Growth Factor-Beta 1	C	100μg	1,735,000
cyt-717-A	Recombinant Human Sonic HedgeHog, His Tag	A	5μg	112,200
cyt-717-B	Recombinant Human Sonic HedgeHog, His Tag	B	25μg	220,800
cyt-717-C	Recombinant Human Sonic HedgeHog, His Tag	C	1mg	3,082,200
cyt-718-A	Recombinant Rhesus Macaque Interleukin-1 beta	A	2μg	90,500
cyt-718-B	Recombinant Rhesus Macaque Interleukin-1 beta	B	10μg	199,000
cyt-718-C	Recombinant Rhesus Macaque Interleukin-1 beta	C	1mg	4,571,900
cyt-719-A	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	A	2μg	90,500
cyt-719-B	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	B	10μg	199,000
cyt-719-C	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	C	1mg	4,644,200
cyt-720-A	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	A	2μg	90,500
cyt-720-B	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	B	10μg	199,000
cyt-720-C	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	C	1mg	3,830,900
cyt-721-A	Recombinant Mouse Keratinocyte Growth Factor	A	2μg	90,500
cyt-721-B	Recombinant Mouse Keratinocyte Growth Factor	B	10μg	199,000
cyt-721-C	Recombinant Mouse Keratinocyte Growth Factor	C	1mg	6,089,900
cyt-722-A	Recombinant Canine Interleukin-3	A	2μg	90,500
cyt-722-B	Recombinant Canine Interleukin-3	B	10μg	199,000
cyt-722-C	Recombinant Canine Interleukin-3	C	1mg	3,501,000
cyt-723-A	Recombinant Human Myotrophin	A	5μg	112,200
cyt-723-B	Recombinant Human Myotrophin	B	20μg	220,800
cyt-723-C	Recombinant Human Myotrophin	C	1mg	3,600,400
cyt-724-A	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	A	2μg	90,500
cyt-724-B	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	B	10μg	199,000
cyt-724-C	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	C	1mg	3,830,900
cyt-725-A	Recombinant Human Galectin-2	A	5μg	112,200
cyt-725-B	Recombinant Human Galectin-2	B	25μg	220,800
cyt-725-C	Recombinant Human Galectin-2	C	1mg	3,600,400
cyt-726-A	Recombinant Human Glia Maturation Factor Beta His Tag	A	5μg	112,200
cyt-726-B	Recombinant Human Glia Maturation Factor Beta His Tag	B	20μg	220,800
cyt-726-C	Recombinant Human Glia Maturation Factor Beta His Tag	C	1mg	3,600,400
cyt-727-A	Recombinant Human Galectin-8, His Tag	A	2μg	112,200
cyt-727-B	Recombinant Human Galectin-8, His Tag	B	10μg	220,800
cyt-727-C	Recombinant Human Galectin-8, His Tag	C	1mg	6,903,200
cyt-728-A	Recombinant Human Interleukin-18 Binding Protein	A	5μg	112,200
cyt-728-B	Recombinant Human Interleukin-18 Binding Protein	B	20μg	220,800
cyt-728-C	Recombinant Human Interleukin-18 Binding Protein	C	1mg	3,600,400
cyt-729-A	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	A	5μg	90,500
cyt-729-B	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	B	20μg	199,000
cyt-729-C	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	C	1mg	3,501,000
cyt-730-A	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	A	5μg	90,500
cyt-730-B	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	B	20μg	199,000
cyt-730-C	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	C	1mg	3,501,000
cyt-731-A	Recombinant Rat Leukemia Inhibitory Factor	A	2μg	90,500
cyt-731-B	Recombinant Rat Leukemia Inhibitory Factor	B	10μg	199,000
cyt-731-C	Recombinant Rat Leukemia Inhibitory Factor	C	1mg	6,704,400
cyt-732-A	Recombinant Mouse Interleukin-28B	A	5μg	90,500
cyt-732-B	Recombinant Mouse Interleukin-28B	B	20μg	199,000
cyt-732-C	Recombinant Mouse Interleukin-28B	C	1mg	3,501,000
cyt-733-A	Recombinant Human Neuregulin-1/Heregulin-b1	A	10μg	90,500
cyt-733-B	Recombinant Human Neuregulin-1/Heregulin-b1	B	50μg	199,000
cyt-733-C	Recombinant Human Neuregulin-1/Heregulin-b1	C	1mg	1,820,500
cyt-734-A	Recombinant Human Soluble RANK Receptor	A	20μg	90,500
cyt-734-B	Recombinant Human Soluble RANK Receptor	B	100μg	199,000
cyt-734-C	Recombinant Human Soluble RANK Receptor	C	1mg	1,368,500
cyt-735-A	Recombinant Human Oncostatin-M (195 a.a.)	A	2μg	90,500
cyt-735-B	Recombinant Human Oncostatin-M (195 a.a.)	B	10μg	199,000
cyt-735-C	Recombinant Human Oncostatin-M (195 a.a.)	C	1mg	6,089,900
cyt-736-A	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	A	5μg	90,500
cyt-736-B	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	B	20μg	199,000
cyt-736-C	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	C	1mg	3,501,000
cyt-737-A	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	A	5μg	90,500
cyt-737-B	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	B	20μg	199,000
cyt-737-C	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	C	1mg	3,501,000
cyt-738-A	Recombinant Equine Interleukin-2	A	5μg	90,500
cyt-738-B	Recombinant Equine Interleukin-2	B	20μg	199,000
cyt-738-C	Recombinant Equine Interleukin-2	C	1mg	3,501,000
cyt-739-A	Recombinant Equine Interferon-gamma	A	5μg	90,500
cyt-739-B	Recombinant Equine Interferon-gamma	B	20μg	199,000

cyt-739-C	Recombinant Equine Interferon-gamma	C	1mg	3,501,000
cyt-740-A	Recombinant Rat Platelet Derived Growth Factor-BB	A	2μg	90,500
cyt-740-B	Recombinant Rat Platelet Derived Growth Factor-BB	B	10μg	199,000
cyt-740-C	Recombinant Rat Platelet Derived Growth Factor-BB	C	1mg	4,571,900
cyt-741-A	Recombinant Mouse Interleukin-28A	A	5μg	90,500
cyt-741-B	Recombinant Mouse Interleukin-28A	B	20μg	199,000
cyt-741-C	Recombinant Mouse Interleukin-28A	C	1mg	3,501,000
cyt-742-A	Recombinant Human Thymic Stromal Lymphopoietin Receptor	A	5μg	112,200
cyt-742-B	Recombinant Human Thymic Stromal Lymphopoietin Receptor	B	20μg	220,800
cyt-742-C	Recombinant Human Thymic Stromal Lymphopoietin Receptor	C	1mg	3,600,400
cyt-743-A	Recombinant Human Uteroglobin	A	10μg	90,500
cyt-743-B	Recombinant Human Uteroglobin	B	50μg	199,000
cyt-743-C	Recombinant Human Uteroglobin	C	1mg	1,906,000
cyt-744-A	Recombinant Mouse Macrophage Migration Inhibitor Factor	A	5μg	90,500
cyt-744-B	Recombinant Mouse Macrophage Migration Inhibitor Factor	B	20μg	199,000
cyt-744-C	Recombinant Mouse Macrophage Migration Inhibitor Factor	C	1mg	3,501,000
cyt-745-A	Recombinant Mouse Interleukin-36 Gamma	A	2μg	90,500
cyt-745-B	Recombinant Mouse Interleukin-36 Gamma	B	10μg	199,000
cyt-745-C	Recombinant Mouse Interleukin-36 Gamma	C	1mg	6,704,400
cyt-746-A	Recombinant Mouse Uteroglobin	A	10μg	90,500
cyt-746-B	Recombinant Mouse Uteroglobin	B	50μg	199,000
cyt-746-C	Recombinant Mouse Uteroglobin	C	1mg	1,906,000
cyt-747-A	Recombinant Rat Midkine	A	5μg	90,500
cyt-747-B	Recombinant Rat Midkine	B	20μg	199,000
cyt-747-C	Recombinant Rat Midkine	C	1mg	3,501,000
cyt-748-A	Recombinant Rat Interleukin-9	A	2μg	90,500
cyt-748-B	Recombinant Rat Interleukin-9	B	10μg	199,000
cyt-748-C	Recombinant Rat Interleukin-9	C	1mg	6,704,400
cyt-749-A	Recombinant Human Pleiotrophin	A	5μg	90,500
cyt-749-B	Recombinant Human Pleiotrophin	B	20μg	199,000
cyt-749-C	Recombinant Human Pleiotrophin	C	1mg	5,005,500
cyt-750-A	Recombinant Human Apolipoprotein A-I	A	20μg	90,500
cyt-750-B	Recombinant Human Apolipoprotein A-I	B	100μg	199,000
cyt-750-C	Recombinant Human Apolipoprotein A-I	C	1mg	1,368,500
cyt-751-A	Recombinant Human Retinol Binding Protein-2	A	5μg	112,200
cyt-751-B	Recombinant Human Retinol Binding Protein-2	B	20μg	220,800
cyt-751-C	Recombinant Human Retinol Binding Protein-2	C	1mg	3,600,400
cyt-752-A	Recombinant Human Uteroglobin, His Tag	A	2μg	90,500
cyt-752-B	Recombinant Human Uteroglobin, His Tag	B	10μg	199,000
cyt-752-C	Recombinant Human Uteroglobin, His Tag	C	1mg	6,704,400
cyt-753-A	Recombinant Human Interleukin-17B His Tag	A	5μg	112,200
cyt-753-B	Recombinant Human Interleukin-17B His Tag	B	25μg	220,800
cyt-753-C	Recombinant Human Interleukin-17B His Tag	C	1mg	3,600,400
cyt-754-A	Recombinant Human Bone Morphogenetic protein-6	A	2μg	112,200
cyt-754-B	Recombinant Human Bone Morphogenetic protein-6	B	10μg	220,800
cyt-754-C	Recombinant Human Bone Morphogenetic protein-6	C	100μg	1,645,000
cyt-755-A	Recombinant Human Fibroblast Growth Factor 17, His Tag	A	5μg	112,200
cyt-755-B	Recombinant Human Fibroblast Growth Factor 17, His Tag	B	25μg	220,800
cyt-755-C	Recombinant Human Fibroblast Growth Factor 17, His Tag	C	1mg	3,600,400
cyt-756-A	Recombinant Human Fibroblast Growth Factor 14	A	2μg	112,200
cyt-756-B	Recombinant Human Fibroblast Growth Factor 14	B	10μg	220,800
cyt-756-C	Recombinant Human Fibroblast Growth Factor 14	C	1mg	6,903,200
cyt-757-A	Recombinant Human Interleukin 13 Receptor Alpha 2	A	5μg	112,200
cyt-757-B	Recombinant Human Interleukin 13 Receptor Alpha 2	B	20μg	220,800
cyt-757-C	Recombinant Human Interleukin 13 Receptor Alpha 2	C	1mg	3,600,400
cyt-758-A	Recombinant Human FGF-1 Intracellular-Binding Protein	A	2μg	112,200
cyt-758-B	Recombinant Human FGF-1 Intracellular-Binding Protein	B	10μg	220,800
cyt-758-C	Recombinant Human FGF-1 Intracellular-Binding Protein	C	1mg	6,903,200
cyt-759-A	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	A	2μg	112,200
cyt-759-B	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	B	10μg	220,800
cyt-759-C	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	C	1mg	6,903,200
cyt-760-A	Recombinant Human Natriuretic Peptide C	A	5μg	112,200
cyt-760-B	Recombinant Human Natriuretic Peptide C	B	20μg	220,800
cyt-760-C	Recombinant Human Natriuretic Peptide C	C	1mg	3,600,400
cyt-761-A	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	A	2μg	112,200
cyt-761-B	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	B	10μg	220,800
cyt-761-C	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	C	1mg	4,842,900
cyt-762-A	Recombinant Human Interleukin-17F, His Tag	A	5μg	112,200
cyt-762-B	Recombinant Human Interleukin-17F, His Tag	B	25μg	220,800
cyt-762-C	Recombinant Human Interleukin-17F, His Tag	C	1mg	3,600,400
cyt-763-A	Recombinant Human Desert HedgeHog (C23II), His Tag	A	5μg	112,200
cyt-763-B	Recombinant Human Desert HedgeHog (C23II), His Tag	B	25μg	220,800

cyt-763-C	Recombinant Human Desert HedgeHog (C23II), His Tag	C	1mg	3,600,400
cyt-764-A	Recombinant Human Adiponectin glycosilated, HMW Rich	A	2μg	90,500
cyt-764-B	Recombinant Human Adiponectin glycosilated, HMW Rich	B	10μg	199,000
cyt-764-C	Recombinant Human Adiponectin glycosilated, HMW Rich	C	1mg	7,174,300
cyt-765-A	Recombinant Human Angiopoietin-like Protein 2	A	2μg	90,500
cyt-765-B	Recombinant Human Angiopoietin-like Protein 2	B	10μg	199,000
cyt-765-C	Recombinant Human Angiopoietin-like Protein 2	C	1mg	6,704,400
cyt-766-A	Recombinant Human Angiopoietin-like Protein 3, HEK	A	2μg	90,500
cyt-766-B	Recombinant Human Angiopoietin-like Protein 3, HEK	B	10μg	199,000
cyt-766-C	Recombinant Human Angiopoietin-like Protein 3, HEK	C	100μg	1,618,900
cyt-767-A	Recombinant Human Apolipoprotein A-V	A	2μg	112,200
cyt-767-B	Recombinant Human Apolipoprotein A-V	B	10μg	220,800
cyt-767-C	Recombinant Human Apolipoprotein A-V	C	1mg	6,903,200
cyt-768-A	Recombinant Human Apolipoprotein-D, HEK	A	2μg	90,500
cyt-768-B	Recombinant Human Apolipoprotein-D, HEK	B	10μg	199,000
cyt-768-C	Recombinant Human Apolipoprotein-D, HEK	C	1mg	6,704,400
cyt-769-A	Recombinant Human Tumor Necrosis Factor Receptor Type 2	A	5μg	90,500
cyt-769-B	Recombinant Human Tumor Necrosis Factor Receptor Type 2	B	20μg	199,000
cyt-769-C	Recombinant Human Tumor Necrosis Factor Receptor Type 2	C	1mg	3,501,000
cyt-770-A	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	A	5μg	90,500
cyt-770-B	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	B	20μg	199,000
cyt-770-C	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	C	1mg	3,501,000
cyt-771-A	Recombinant Human Interleukin-17B	A	5μg	90,500
cyt-771-B	Recombinant Human Interleukin-17B	B	25μg	199,000
cyt-771-C	Recombinant Human Interleukin-17B	C	1mg	3,501,000
cyt-772-A	Recombinant Rhesus Macaque Interleukin-5	A	2μg	90,500
cyt-772-B	Recombinant Rhesus Macaque Interleukin-5	B	10μg	199,000
cyt-772-C	Recombinant Rhesus Macaque Interleukin-5	C	1mg	6,089,900
cyt-773-A	Recombinant Mouse Desert HedgeHog (C23II)	A	5μg	90,500
cyt-773-B	Recombinant Mouse Desert HedgeHog (C23II)	B	25μg	199,000
cyt-773-C	Recombinant Mouse Desert HedgeHog (C23II)	C	1mg	3,501,000
cyt-774-A	Recombinant Mouse Tumor Necrosis Factor Receptor	A	5μg	90,500
cyt-774-B	Recombinant Mouse Tumor Necrosis Factor Receptor	B	20μg	199,000
cyt-774-C	Recombinant Mouse Tumor Necrosis Factor Receptor	C	1mg	3,501,000
cyt-775-A	Recombinant Human Cytokine-Like 1	A	2μg	90,500
cyt-775-B	Recombinant Human Cytokine-Like 1	B	10μg	199,000
cyt-775-C	Recombinant Human Cytokine-Like 1	C	1mg	6,704,400
cyt-776-A	Recombinant Rat Platelet Derived Growth Factor-AA	A	2μg	90,500
cyt-776-B	Recombinant Rat Platelet Derived Growth Factor-AA	B	10μg	199,000
cyt-776-C	Recombinant Rat Platelet Derived Growth Factor-AA	C	1mg	4,553,800
cyt-777-A	Recombinant Human Insulin Receptor	A	2μg	90,500
cyt-777-B	Recombinant Human Insulin Receptor	B	10μg	199,000
cyt-777-C	Recombinant Human Insulin Receptor	C	1mg	6,704,400
cyt-778-A	Recombinant Human Neudesin Neurotrophic Factor	A	2μg	90,500
cyt-778-B	Recombinant Human Neudesin Neurotrophic Factor	B	10μg	199,000
cyt-778-C	Recombinant Human Neudesin Neurotrophic Factor	C	1mg	6,704,400
cyt-779-A	Human Prolactin-Induced Protein	A	2μg	90,500
cyt-779-B	Human Prolactin-Induced Protein	B	10μg	199,000
cyt-779-C	Human Prolactin-Induced Protein	C	100μg	1,618,900
cyt-780-A	Recombinant Human RELM-beta	A	5μg	90,500
cyt-780-B	Recombinant Human RELM-beta	B	25μg	199,000
cyt-780-C	Recombinant Human RELM-beta	C	1mg	4,282,700
cyt-781-A	Recombinant Rat Trefoil Factor-3	A	2μg	90,500
cyt-781-B	Recombinant Rat Trefoil Factor-3	B	10μg	199,000
cyt-781-C	Recombinant Rat Trefoil Factor-3	C	1mg	6,704,400
cyt-782-A	Recombinant Human Interleukin-36 Gamma, His Tag	A	5μg	112,200
cyt-782-B	Recombinant Human Interleukin-36 Gamma, His Tag	B	20μg	220,800
cyt-782-C	Recombinant Human Interleukin-36 Gamma, His Tag	C	1mg	3,600,400
cyt-783-A	Recombinant Human Interleukin 1 Family, Member 10 His Tag	A	5μg	112,200
cyt-783-B	Recombinant Human Interleukin 1 Family, Member 10 His Tag	B	20μg	220,800
cyt-783-C	Recombinant Human Interleukin 1 Family, Member 10 His Tag	C	1mg	3,600,400
cyt-784-A	Recombinant Human Vascular Endothelial Growth Factor C HEK	A	5μg	90,500
cyt-784-B	Recombinant Human Vascular Endothelial Growth Factor C HEK	B	20μg	199,000
cyt-784-C	Recombinant Human Vascular Endothelial Growth Factor C HEK	C	1mg	5,005,500
cyt-785-A	Recombinant Human Apolipoprotein L 4	A	2μg	112,200
cyt-785-B	Recombinant Human Apolipoprotein L 4	B	10μg	220,800
cyt-785-C	Recombinant Human Apolipoprotein L 4	C	100μg	1,645,000
cyt-786-A	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	A	2μg	90,500
cyt-786-B	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	B	10μg	199,000
cyt-786-C	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	C	100μg	1,618,900
cyt-787-A	Recombinant Human Serum Amyloid A (APO-SAA1)	A	10μg	90,500
cyt-787-B	Recombinant Human Serum Amyloid A (APO-SAA1)	B	50μg	199,000

cyt-787-C	Recombinant Human Serum Amyloid A (APO-SAA1)	C	1mg	1,706,700
cyt-788-A	Recombinant Human Insulin Like Growth Factor Binding Protein-7	A	5μg	90,500
cyt-788-B	Recombinant Human Insulin Like Growth Factor Binding Protein-7	B	25μg	199,000
cyt-788-C	Recombinant Human Insulin Like Growth Factor Binding Protein-7	C	1mg	3,501,000
cyt-789-A	Recombinant Human Neuritin-1	A	5μg	90,500
cyt-789-B	Recombinant Human Neuritin-1	B	20μg	199,000
cyt-789-C	Recombinant Human Neuritin-1	C	1mg	3,501,000
cyt-790-A	Recombinant Rhesus Macaque Interleukin-1 alpha	A	2μg	90,500
cyt-790-B	Recombinant Rhesus Macaque Interleukin-1 alpha	B	10μg	199,000
cyt-790-C	Recombinant Rhesus Macaque Interleukin-1 alpha	C	1mg	6,089,900
cyt-791-A	Recombinant Human Erythropoietin-alpha, His Tag	A	2μg	112,200
cyt-791-B	Recombinant Human Erythropoietin-alpha, His Tag	B	10μg	220,800
cyt-791-C	Recombinant Human Erythropoietin-alpha, His Tag	C	1mg	6,397,200
cyt-792-A	Recombinant Human Follistatin Like 1	A	2μg	112,200
cyt-792-B	Recombinant Human Follistatin Like 1	B	10μg	220,800
cyt-792-C	Recombinant Human Follistatin Like 1	C	100μg	1,645,000
cyt-793-A	Recombinant Human Prolactin-Induced Protein	A	5μg	112,200
cyt-793-B	Recombinant Human Prolactin-Induced Protein	B	20μg	220,800
cyt-793-C	Recombinant Human Prolactin-Induced Protein	C	1mg	3,600,400
cyt-794-A	Recombinant Human Epigen, His Tag	A	5μg	112,200
cyt-794-B	Recombinant Human Epigen, His Tag	B	20μg	220,800
cyt-794-C	Recombinant Human Epigen, His Tag	C	1mg	3,600,400
cyt-795-A	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	A	5μg	112,200
cyt-795-B	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	B	20μg	220,800
cyt-795-C	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	C	1mg	3,600,400
cyt-796-A	Recombinant Human GM-CSF Receptor Alpha	A	5μg	112,200
cyt-796-B	Recombinant Human GM-CSF Receptor Alpha	B	20μg	220,800
cyt-796-C	Recombinant Human GM-CSF Receptor Alpha	C	1mg	3,600,400
cyt-797-A	Recombinant Human Interleukin-2, Yeast	A	2μg	90,500
cyt-797-B	Recombinant Human Interleukin-2, Yeast	B	10μg	199,000
cyt-797-C	Recombinant Human Interleukin-2, Yeast	C	1mg	5,095,900
cyt-798-A	Recombinant Human Epidermal Growth Factor Long	A	20μg	90,500
cyt-798-B	Recombinant Human Epidermal Growth Factor Long	B	100μg	199,000
cyt-798-C	Recombinant Human Epidermal Growth Factor Long	C	1mg	1,388,000
cyt-799-A	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	A	5μg	112,200
cyt-799-B	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	B	20μg	220,800
cyt-799-C	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	C	1mg	3,600,400
cyt-800-A	Recombinant Human HVEM His Tag	A	5μg	112,200
cyt-800-B	Recombinant Human HVEM His Tag	B	25μg	220,800
cyt-800-C	Recombinant Human HVEM His Tag	C	1mg	3,600,400
cyt-801-A	Recombinant Human Persephin	A	5μg	90,500
cyt-801-B	Recombinant Human Persephin	B	20μg	199,000
cyt-801-C	Recombinant Human Persephin	C	1mg	3,501,000
cyt-802-A	Recombinant Mouse Persephin	A	5μg	90,500
cyt-802-B	Recombinant Mouse Persephin	B	20μg	199,000
cyt-802-C	Recombinant Mouse Persephin	C	1mg	3,501,000
cyt-803-A	Recombinant Mouse APRIL	A	5μg	90,500
cyt-803-B	Recombinant Mouse APRIL	B	20μg	199,000
cyt-803-C	Recombinant Mouse APRIL	C	1mg	3,501,000
cyt-804-A	Recombinant Human Beta Defensin-5	A	5μg	90,500
cyt-804-B	Recombinant Human Beta Defensin-5	B	20μg	199,000
cyt-804-C	Recombinant Human Beta Defensin-5	C	1mg	3,501,000
cyt-805-A	Recombinant Human Nephroblastoma Overexpressed	A	5μg	90,500
cyt-805-B	Recombinant Human Nephroblastoma Overexpressed	B	20μg	199,000
cyt-805-C	Recombinant Human Nephroblastoma Overexpressed	C	1mg	4,571,900
cyt-806-A	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L	A	10μg	90,500
cyt-806-B	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L	B	50μg	199,000
cyt-806-C	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L	C	1mg	1,820,500
cyt-807-A	Recombinant Human AITRL, T7 Tag	A	2μg	112,200
cyt-807-B	Recombinant Human AITRL, T7 Tag	B	10μg	220,800
cyt-807-C	Recombinant Human AITRL, T7 Tag	C	1mg	6,903,200
cyt-808-A	Recombinant Human Neuregulin-4	A	2μg	112,200
cyt-808-B	Recombinant Human Neuregulin-4	B	10μg	220,800
cyt-808-C	Recombinant Human Neuregulin-4	C	1mg	6,903,200
cyt-809-A	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	A	2μg	112,200
cyt-809-B	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	B	10μg	220,800
cyt-809-C	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	C	0.1mg	1,645,000
cyt-810-A	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	A	5μg	112,200
cyt-810-B	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	B	20μg	220,800
cyt-810-C	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	C	1mg	3,600,400
cyt-811-A	Recombinant Human Neurogenin 3	A	2μg	112,200
cyt-811-B	Recombinant Human Neurogenin 3	B	10μg	220,800

cyt-811-C	Recombinant Human Neurogenin 3	C	100µg	1,645,000
cyt-812-A	Recombinant Human Apolipoprotein C-I	A	2µg	112,200
cyt-812-B	Recombinant Human Apolipoprotein C-I	B	10µg	220,800
cyt-812-C	Recombinant Human Apolipoprotein C-I	C	1mg	6,903,200
cyt-813-A	Recombinant Human Interleukin-28A, His Tag	A	2µg	112,200
cyt-813-B	Recombinant Human Interleukin-28A, His Tag	B	10µg	220,800
cyt-813-C	Recombinant Human Interleukin-28A, His Tag	C	1mg	6,903,200
cyt-814-A	Recombinant Human Apolipoprotein-J, His Tag	A	5µg	112,200
cyt-814-B	Recombinant Human Apolipoprotein-J, His Tag	B	20µg	220,800
cyt-814-C	Recombinant Human Apolipoprotein-J, His Tag	C	1mg	4,879,000
cyt-815-A	Recombinant Human APRIL	A	5µg	112,200
cyt-815-B	Recombinant Human APRIL	B	20µg	220,800
cyt-815-C	Recombinant Human APRIL	C	1mg	3,600,400
cyt-816-A	Recombinant Human Interferon Regulatory Factor-5	A	2µg	112,200
cyt-816-B	Recombinant Human Interferon Regulatory Factor-5	B	10µg	220,800
cyt-816-C	Recombinant Human Interferon Regulatory Factor-5	C	100µg	1,645,000
cyt-817-A	Recombinant Human Fibroblast Growth Factor 17	A	5µg	90,500
cyt-817-B	Recombinant Human Fibroblast Growth Factor 17	B	25µg	199,000
cyt-817-C	Recombinant Human Fibroblast Growth Factor 17	C	1mg	3,501,000
cyt-818-A	Recombinant Human Neurturin	A	5µg	90,500
cyt-818-B	Recombinant Human Neurturin	B	20µg	199,000
cyt-818-C	Recombinant Human Neurturin	C	1mg	3,501,000
cyt-819-A	Recombinant Human Tumor Necrosis Factor Receptor 13B	A	5µg	90,500
cyt-819-B	Recombinant Human Tumor Necrosis Factor Receptor 13B	B	20µg	199,000
cyt-819-C	Recombinant Human Tumor Necrosis Factor Receptor 13B	C	1mg	6,089,900
cyt-820-A	Recombinant Rat Uteroglobin	A	10µg	90,500
cyt-820-B	Recombinant Rat Uteroglobin	B	50µg	199,000
cyt-820-C	Recombinant Rat Uteroglobin	C	1mg	1,906,000
cyt-821-A	Recombinant Human HVEM-Fc	A	20µg	90,500
cyt-821-B	Recombinant Human HVEM-Fc	B	100µg	199,000
cyt-821-C	Recombinant Human HVEM-Fc	C	1mg	1,388,000
cyt-822-A	Recombinant Human Flt3-Ligand, His Tag	A	5µg	90,500
cyt-822-B	Recombinant Human Flt3-Ligand, His Tag	B	20µg	199,000
cyt-822-C	Recombinant Human Flt3-Ligand, His Tag	C	1mg	3,921,300
cyt-823-A	Recombinant Human Endoglin His-Tag	A	2µg	112,200
cyt-823-B	Recombinant Human Endoglin His-Tag	B	10µg	220,800
cyt-823-C	Recombinant Human Endoglin His-Tag	C	100µg	1,645,000
cyt-824-A	Recombinant Human CD30 Ligand	A	5µg	112,200
cyt-824-B	Recombinant Human CD30 Ligand	B	25µg	220,800
cyt-824-C	Recombinant Human CD30 Ligand	C	1mg	3,600,400
cyt-825-A	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	A	5µg	90,500
cyt-825-B	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	B	20µg	199,000
cyt-825-C	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	C	1mg	3,501,000
cyt-826-A	Recombinant Mouse LIGHT	A	5µg	90,500
cyt-826-B	Recombinant Mouse LIGHT	B	20µg	199,000
cyt-826-C	Recombinant Mouse LIGHT	C	1mg	3,501,000
cyt-827-A	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	A	5µg	90,500
cyt-827-B	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	B	20µg	199,000
cyt-827-C	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	C	1mg	3,501,000
cyt-828-A	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	A	5µg	90,500
cyt-828-B	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	B	20µg	199,000
cyt-828-C	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	C	1mg	3,501,000
cyt-829-A	Recombinant Human Interleukin 13 Receptor Alpha 1	A	2µg	112,200
cyt-829-B	Recombinant Human Interleukin 13 Receptor Alpha 1	B	10µg	220,800
cyt-829-C	Recombinant Human Interleukin 13 Receptor Alpha 1	C	1mg	6,903,200
cyt-830-A	Recombinant Human Bone Morphogenetic protein-8b	A	5µg	112,200
cyt-830-B	Recombinant Human Bone Morphogenetic protein-8b	B	20µg	220,800
cyt-830-C	Recombinant Human Bone Morphogenetic protein-8b	C	1mg	4,481,500
cyt-831-A	Recombinant Rat Adiponectin	A	2µg	90,500
cyt-831-B	Recombinant Rat Adiponectin	B	10µg	199,000
cyt-831-C	Recombinant Rat Adiponectin	C	1mg	6,704,400
cyt-832-A	Recombinant Human Angiopoietin-like Protein 6	A	2µg	90,500
cyt-832-B	Recombinant Human Angiopoietin-like Protein 6	B	10µg	199,000
cyt-832-C	Recombinant Human Angiopoietin-like Protein 6	C	1mg	6,704,400
cyt-833-A	Recombinant Human Myostatin, HEK	A	2µg	112,200
cyt-833-B	Recombinant Human Myostatin, HEK	B	10µg	220,800
cyt-833-C	Recombinant Human Myostatin, HEK	C	1mg	6,903,200
cyt-834-A	Recombinant Human Neuritin-1, His Tag	A	2µg	90,500
cyt-834-B	Recombinant Human Neuritin-1, His Tag	B	10µg	199,000
cyt-834-C	Recombinant Human Neuritin-1, His Tag	C	1mg	6,704,400
cyt-835-A	Recombinant Human Periostin, HEK	A	2µg	90,500
cyt-835-B	Recombinant Human Periostin, HEK	B	10µg	199,000

cyt-835-C	Recombinant Human Periostin, HEK	C	1mg	6,704,400
cyt-836-A	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	A	2µg	90,500
cyt-836-B	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	B	10µg	199,000
cyt-836-C	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	C	1mg	6,704,400
cyt-839-A	Recombinant Human Fibroblast Growth Factor-8	A	5µg	90,500
cyt-839-B	Recombinant Human Fibroblast Growth Factor-8	B	25µg	199,000
cyt-839-C	Recombinant Human Fibroblast Growth Factor-8	C	1mg	3,501,000
cyt-840-A	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	A	5µg	90,500
cyt-840-B	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	B	25µg	199,000
cyt-840-C	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	C	1mg	3,501,000
cyt-841-A	Recombinant Mouse Epidermal Growth Factor, Biotin	A	2µg	112,200
cyt-841-B	Recombinant Mouse Epidermal Growth Factor, Biotin	B	10µg	220,800
cyt-841-C	Recombinant Mouse Epidermal Growth Factor, Biotin	C	100µg	1,645,000
cyt-842-A	Recombinant Human Interleukin-35	A	2µg	90,500
cyt-842-B	Recombinant Human Interleukin-35	B	10µg	199,000
cyt-842-C	Recombinant Human Interleukin-35	C	0.1mg	1,388,000
cyt-843-A	Recombinant Human Interferon-gamma (139 a.a)	A	2µg	112,200
cyt-843-B	Recombinant Human Interferon-gamma (139 a.a)	B	10µg	220,800
cyt-843-C	Recombinant Human Interferon-gamma (139 a.a)	C	1mg	6,903,200
cyt-844-A	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	A	5µg	112,200
cyt-844-B	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	B	20µg	220,800
cyt-844-C	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	C	1mg	3,600,400
cyt-845-A	Recombinant Mouse Interleukin-6 His Tag	A	5µg	112,200
cyt-845-B	Recombinant Mouse Interleukin-6 His Tag	B	20µg	220,800
cyt-845-C	Recombinant Mouse Interleukin-6 His Tag	C	1mg	4,879,000
cyt-846-A	Recombinant Human Interleukin 12 His Tag	A	2µg	112,200
cyt-846-B	Recombinant Human Interleukin 12 His Tag	B	10µg	220,800
cyt-846-C	Recombinant Human Interleukin 12 His Tag	C	1mg	6,903,200
cyt-847-A	Recombinant Mouse Interleukin-33 His Tag	A	2µg	112,200
cyt-847-B	Recombinant Mouse Interleukin-33 His Tag	B	10µg	220,800
cyt-847-C	Recombinant Mouse Interleukin-33 His Tag	C	1mg	6,903,200
cyt-848-A	Recombinant Mouse Interleukin-1 alpha His Tag	A	5µg	112,200
cyt-848-B	Recombinant Mouse Interleukin-1 alpha His Tag	B	20µg	220,800
cyt-848-C	Recombinant Mouse Interleukin-1 alpha His Tag	C	1mg	3,600,400
cyt-849-A	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	A	2µg	112,200
cyt-849-B	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	B	10µg	220,800
cyt-849-C	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	C	100µg	1,645,000
cyt-850-A	Recombinant Human Hepatoma Derived Growth Factor-Like 1	A	2µg	112,200
cyt-850-B	Recombinant Human Hepatoma Derived Growth Factor-Like 1	B	10µg	220,800
cyt-850-C	Recombinant Human Hepatoma Derived Growth Factor-Like 1	C	100µg	1,645,000
cyt-851-A	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	A	5µg	112,200
cyt-851-B	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	B	20µg	220,800
cyt-851-C	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	C	1mg	3,600,400
cyt-852-A	Recombinant Mouse Growth and Differentiation factor 5 His Tag	A	5µg	112,200
cyt-852-B	Recombinant Mouse Growth and Differentiation factor 5 His Tag	B	20µg	220,800
cyt-852-C	Recombinant Mouse Growth and Differentiation factor 5 His Tag	C	1mg	3,600,400
cyt-853-A	Recombinant Human Lymphotoxin Beta Receptor	A	2µg	112,200
cyt-853-B	Recombinant Human Lymphotoxin Beta Receptor	B	10µg	220,800
cyt-853-C	Recombinant Human Lymphotoxin Beta Receptor	C	1mg	6,903,200
cyt-854-A	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	A	2µg	112,200
cyt-854-B	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	B	10µg	220,800
cyt-854-C	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	C	100µg	1,645,000
cyt-855-A	Recombinant Mouse Interleukin-19	A	2µg	90,500
cyt-855-B	Recombinant Mouse Interleukin-19	B	10µg	199,000
cyt-855-C	Recombinant Mouse Interleukin-19	C	1mg	6,089,900
cyt-856-A	Recombinant Rat Macrophage Colony Stimulating Factor	A	2µg	90,500
cyt-856-B	Recombinant Rat Macrophage Colony Stimulating Factor	B	10µg	199,000
cyt-856-C	Recombinant Rat Macrophage Colony Stimulating Factor	C	1mg	6,089,900
cyt-857-A	Recombinant Mouse Growth and Differentiation factor 15	A	5µg	112,200
cyt-857-B	Recombinant Mouse Growth and Differentiation factor 15	B	20µg	220,800
cyt-857-C	Recombinant Mouse Growth and Differentiation factor 15	C	1mg	3,600,400
cyt-858-A	Recombinant Mouse Transforming Growth Factor-Beta 1	A	2µg	112,200
cyt-858-B	Recombinant Mouse Transforming Growth Factor-Beta 1	B	10µg	220,800
cyt-858-C	Recombinant Mouse Transforming Growth Factor-Beta 1	C	1mg	6,903,200
cyt-859-A	Recombinant Human Epiregulin, His Tag	A	5µg	112,200
cyt-859-B	Recombinant Human Epiregulin, His Tag	B	25µg	220,800
cyt-859-C	Recombinant Human Epiregulin, His Tag	C	1mg	3,600,400
cyt-860-A	Recombinant Human Fibroblast Growth Factor Binding Protein 1	A	2µg	112,200
cyt-860-B	Recombinant Human Fibroblast Growth Factor Binding Protein 1	B	10µg	220,800
cyt-860-C	Recombinant Human Fibroblast Growth Factor Binding Protein 1	C	1mg	6,903,200
cyt-861-A	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	A	5µg	112,200
cyt-861-B	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	B	20µg	220,800

cyt-861-C	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	C	1mg	3,600,400
cyt-862-A	Recombinant Human Interleukin 12 Receptor Beta 1	A	2μg	112,200
cyt-862-B	Recombinant Human Interleukin 12 Receptor Beta 1	B	10μg	220,800
cyt-862-C	Recombinant Human Interleukin 12 Receptor Beta 1	C	1mg	6,903,200
cyt-863-A	Recombinant Mouse Interleukin-34	A	2μg	112,200
cyt-863-B	Recombinant Mouse Interleukin-34	B	10μg	220,800
cyt-863-C	Recombinant Mouse Interleukin-34	C	1mg	6,903,200
cyt-864-A	Recombinant Human Interleukin-29, His Tag	A	5μg	112,200
cyt-864-B	Recombinant Human Interleukin-29, His Tag	B	20μg	220,800
cyt-864-C	Recombinant Human Interleukin-29, His Tag	C	1mg	3,600,400
cyt-865-A	Recombinant Human Follistatin, sf9	A	2μg	112,200
cyt-865-B	Recombinant Human Follistatin, sf9	B	10μg	220,800
cyt-865-C	Recombinant Human Follistatin, sf9	C	1mg	6,903,200
cyt-866-A	Recombinant Human Interleukin 9, sf9	A	2μg	112,200
cyt-866-B	Recombinant Human Interleukin 9, sf9	B	10μg	220,800
cyt-866-C	Recombinant Human Interleukin 9, sf9	C	1mg	6,903,200
cyt-867-A	Recombinant Human Placental Growth Factor-1	A	5μg	90,500
cyt-867-B	Recombinant Human Placental Growth Factor-1	B	25μg	199,000
cyt-867-C	Recombinant Human Placental Growth Factor-1	C	1mg	3,501,000
cyt-868-A	Recombinant Human Placental Growth Factor-2, CHO	A	5μg	90,500
cyt-868-B	Recombinant Human Placental Growth Factor-2, CHO	B	25μg	199,000
cyt-868-C	Recombinant Human Placental Growth Factor-2, CHO	C	1mg	3,501,000
cyt-869-A	Recombinant Human Neurotrophin-1	A	2μg	90,500
cyt-869-B	Recombinant Human Neurotrophin-1	B	10μg	199,000
cyt-869-C	Recombinant Human Neurotrophin-1	C	1mg	6,089,900
cyt-870-A	Recombinant Human Growth and Differentiation factor 7	A	2μg	90,500
cyt-870-B	Recombinant Human Growth and Differentiation factor 7	B	10μg	199,000
cyt-870-C	Recombinant Human Growth and Differentiation factor 7	C	1mg	6,089,900
cyt-871-A	Recombinant Human Transforming Growth Factor-Alpha	A	20μg	90,500
cyt-871-B	Recombinant Human Transforming Growth Factor-Alpha	B	100μg	199,000
cyt-871-C	Recombinant Human Transforming Growth Factor-Alpha	C	1mg	1,388,000
cyt-872-A	Recombinant Human Platelet Derived Growth Factor-CC	A	5μg	90,500
cyt-872-B	Recombinant Human Platelet Derived Growth Factor-CC	B	20μg	199,000
cyt-872-C	Recombinant Human Platelet Derived Growth Factor-CC	C	1mg	3,501,000
cyt-873-A	Recombinant Human Twisted Gastrulation Protein	A	10μg	90,500
cyt-873-B	Recombinant Human Twisted Gastrulation Protein	B	50μg	199,000
cyt-873-C	Recombinant Human Twisted Gastrulation Protein	C	1mg	1,820,500
cyt-874-A	Recombinant Human Apolipoprotein E3	A	100μg	112,200
cyt-874-B	Recombinant Human Apolipoprotein E3	B	500μg	339,200
cyt-874-C	Recombinant Human Apolipoprotein E3	C	1mg	635,300
cyt-875-A	Recombinant Human Fibroblast Growth Factor-20	A	3μg	90,500
cyt-875-B	Recombinant Human Fibroblast Growth Factor-20	B	15μg	199,000
cyt-875-C	Recombinant Human Fibroblast Growth Factor-20	C	1mg	4,571,900
cyt-876-A	Recombinant Human Interleukin-17D	A	5μg	90,500
cyt-876-B	Recombinant Human Interleukin-17D	B	25μg	199,000
cyt-876-C	Recombinant Human Interleukin-17D	C	1mg	3,501,000
cyt-877-A	Recombinant Human TRAIL Receptor-1 Fc	A	10μg	90,500
cyt-877-B	Recombinant Human TRAIL Receptor-1 Fc	B	50μg	199,000
cyt-877-C	Recombinant Human TRAIL Receptor-1 Fc	C	1mg	1,820,500
cyt-878-A	Recombinant Human Interleukin-18 Binding Protein Sf9	A	2μg	112,200
cyt-878-B	Recombinant Human Interleukin-18 Binding Protein Sf9	B	10μg	220,800
cyt-878-C	Recombinant Human Interleukin-18 Binding Protein Sf9	C	1mg	6,903,200
cyt-879-A	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	A	5μg	112,200
cyt-879-B	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	B	25μg	220,800
cyt-879-C	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	C	1mg	3,600,400
cyt-880-A	Recombinant Human CD70	A	5μg	112,200
cyt-880-B	Recombinant Human CD70	B	20μg	220,800
cyt-880-C	Recombinant Human CD70	C	1mg	3,600,400
cyt-881-A	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	A	5μg	112,200
cyt-881-B	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	B	20μg	220,800
cyt-881-C	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	C	1mg	3,600,400
cyt-882-A	Recombinant Mouse Interleukin-18	A	2μg	112,200
cyt-882-B	Recombinant Mouse Interleukin-18	B	10μg	220,800
cyt-882-C	Recombinant Mouse Interleukin-18	C	0.1mg	1,645,000
cyt-883-A	Recombinant Human Ciliary Neurotrophic Factor Receptor	A	5μg	112,200
cyt-883-B	Recombinant Human Ciliary Neurotrophic Factor Receptor	B	25μg	220,800
cyt-883-C	Recombinant Human Ciliary Neurotrophic Factor Receptor	C	1mg	3,600,400
cyt-884-A	Recombinant Human Otoraplin, His Tag	A	5μg	112,200
cyt-884-B	Recombinant Human Otoraplin, His Tag	B	20μg	220,800
cyt-884-C	Recombinant Human Otoraplin, His Tag	C	1mg	6,288,700
cyt-885-A	Recombinant Human CD4 (26-396)	A	2μg	112,200
cyt-885-B	Recombinant Human CD4 (26-396)	B	10μg	220,800

cyt-885-C	Recombinant Human CD4 (26-396)	C	100µg	1,645,000
cyt-886-A	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	A	5µg	112,200
cyt-886-B	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	B	20µg	220,800
cyt-886-C	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	C	1mg	3,600,400
cyt-887-A	Recombinant Human Growth and Differentiation factor 11, His Tag	A	5µg	112,200
cyt-887-B	Recombinant Human Growth and Differentiation factor 11, His Tag	B	20µg	220,800
cyt-887-C	Recombinant Human Growth and Differentiation factor 11, His Tag	C	1mg	4,879,000
cyt-888-A	Recombinant Human Sonic HedgeHog (C24II)	A	2µg	112,200
cyt-888-B	Recombinant Human Sonic HedgeHog (C24II)	B	10µg	220,800
cyt-888-C	Recombinant Human Sonic HedgeHog (C24II)	C	1mg	6,903,200
cyt-889-A	Recombinant Human TRAIL Receptor-3	A	5µg	112,200
cyt-889-B	Recombinant Human TRAIL Receptor-3	B	25µg	220,800
cyt-889-C	Recombinant Human TRAIL Receptor-3	C	1mg	3,600,400
cyt-890-A	Recombinant Human Thrombopoietin, His Tag	A	2µg	112,200
cyt-890-B	Recombinant Human Thrombopoietin, His Tag	B	10µg	220,800
cyt-890-C	Recombinant Human Thrombopoietin, His Tag	C	1mg	6,903,200
cyt-891-A	Recombinant Mouse Apolipoprotein A-I	A	5µg	112,200
cyt-891-B	Recombinant Mouse Apolipoprotein A-I	B	20µg	220,800
cyt-891-C	Recombinant Mouse Apolipoprotein A-I	C	1mg	3,600,400
cyt-892-A	Recombinant Human Interleukin 10 Receptor Alpha	A	2µg	112,200
cyt-892-B	Recombinant Human Interleukin 10 Receptor Alpha	B	10µg	220,800
cyt-892-C	Recombinant Human Interleukin 10 Receptor Alpha	C	1mg	6,903,200
cyt-893-A	Recombinant Human Interleukin-28B sf9	A	2µg	112,200
cyt-893-B	Recombinant Human Interleukin-28B sf9	B	10µg	220,800
cyt-893-C	Recombinant Human Interleukin-28B sf9	C	1mg	6,903,200
cyt-894-A	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	A	2µg	112,200
cyt-894-B	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	B	10µg	220,800
cyt-894-C	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	C	1mg	6,903,200
cyt-895-A	Recombinant Human Interleukin 17A, sf9	A	2µg	112,200
cyt-895-B	Recombinant Human Interleukin 17A, sf9	B	10µg	220,800
cyt-895-C	Recombinant Human Interleukin 17A, sf9	C	1mg	6,903,200
cyt-896-A	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	A	5µg	112,200
cyt-896-B	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	B	20µg	220,800
cyt-896-C	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	C	1mg	3,600,400
cyt-897-A	Recombinant Human Bone Morphogenetic protein Receptor-1B	A	2µg	112,200
cyt-897-B	Recombinant Human Bone Morphogenetic protein Receptor-1B	B	10µg	220,800
cyt-897-C	Recombinant Human Bone Morphogenetic protein Receptor-1B	C	100µg	1,645,000
cyt-898-A	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3	A	5µg	112,200
cyt-898-B	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3	B	20µg	220,800
cyt-898-C	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3	C	1mg	3,600,400
cyt-899-A	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	A	5µg	112,200
cyt-899-B	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	B	20µg	220,800
cyt-899-C	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	C	1mg	3,600,400
cyt-900-A	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	A	5µg	112,200
cyt-900-B	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	B	20µg	220,800
cyt-900-C	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	C	1mg	3,600,400
cyt-901-A	Recombinant Human Interleukin-17 Receptor Beta	A	2µg	112,200
cyt-901-B	Recombinant Human Interleukin-17 Receptor Beta	B	10µg	220,800
cyt-901-C	Recombinant Human Interleukin-17 Receptor Beta	C	1mg	7,729,200
cyt-902-A	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	A	5µg	112,200
cyt-902-B	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	B	20µg	220,800
cyt-902-C	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	C	1mg	3,600,400
cyt-903-A	Recombinant Human Tumor Necrosis Factor-alpha, sf9	A	2µg	112,200
cyt-903-B	Recombinant Human Tumor Necrosis Factor-alpha, sf9	B	10µg	220,800
cyt-903-C	Recombinant Human Tumor Necrosis Factor-alpha, sf9	C	1mg	6,903,200
cyt-904-A	Recombinant Mouse Interleukin-6, sf9	A	2µg	112,200
cyt-904-B	Recombinant Mouse Interleukin-6, sf9	B	10µg	220,800
cyt-904-C	Recombinant Mouse Interleukin-6, sf9	C	1mg	6,903,200
cyt-905-A	Recombinant Mouse Interleukin-36 Alpha, His Tag	A	5µg	112,200
cyt-905-B	Recombinant Mouse Interleukin-36 Alpha, His Tag	B	20µg	220,800
cyt-905-C	Recombinant Mouse Interleukin-36 Alpha, His Tag	C	1mg	3,600,400
cyt-906-A	Recombinant Rat Interleukin-33 His Tag	A	5µg	112,200
cyt-906-B	Recombinant Rat Interleukin-33 His Tag	B	20µg	220,800
cyt-906-C	Recombinant Rat Interleukin-33 His Tag	C	1mg	3,600,400
cyt-907-A	Recombinant Mouse Placental Growth Factor-1	A	2µg	112,200
cyt-907-B	Recombinant Mouse Placental Growth Factor-1	B	10µg	220,800
cyt-907-C	Recombinant Mouse Placental Growth Factor-1	C	1mg	6,903,200
cyt-908-A	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	A	2µg	112,200
cyt-908-B	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	B	10µg	220,800
cyt-908-C	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	C	1mg	6,903,200
cyt-909-A	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	A	5µg	112,200
cyt-909-B	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	B	20µg	220,800

cyt-909-C	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	C	1mg	6,903,200
cyt-910-A	Recombinant Mouse Flt3-Ligand, sf9	A	1μg	112,200
cyt-910-B	Recombinant Mouse Flt3-Ligand, sf9	B	5μg	220,800
cyt-910-C	Recombinant Mouse Flt3-Ligand, sf9	C	50μg	1,645,000
cyt-911-A	Recombinant Human Interleukin-21 Receptor	A	2μg	112,200
cyt-911-B	Recombinant Human Interleukin-21 Receptor	B	10μg	220,800
cyt-911-C	Recombinant Human Interleukin-21 Receptor	C	1mg	6,903,200
cyt-912-A	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	A	2μg	112,200
cyt-912-B	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	B	10μg	220,800
cyt-912-C	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	C	1mg	6,903,200
cyt-913-A	Recombinant Rat Interleukin-1 alpha His Tag	A	5μg	112,200
cyt-913-B	Recombinant Rat Interleukin-1 alpha His Tag	B	20μg	220,800
cyt-913-C	Recombinant Rat Interleukin-1 alpha His Tag	C	1mg	3,600,400
cyt-914-A	Recombinant Mouse Angiopoietin-like Protein 7	A	1μg	112,200
cyt-914-B	Recombinant Mouse Angiopoietin-like Protein 7	B	5μg	220,800
cyt-914-C	Recombinant Mouse Angiopoietin-like Protein 7	C	25μg	733,900
cyt-915-A	Recombinant Human Nerve Growth Factor Receptor	A	2μg	112,200
cyt-915-B	Recombinant Human Nerve Growth Factor Receptor	B	10μg	220,800
cyt-915-C	Recombinant Human Nerve Growth Factor Receptor	C	1mg	6,903,200
cyt-916-A	Recombinant Mouse 4-1BB Receptor	A	1μg	112,200
cyt-916-B	Recombinant Mouse 4-1BB Receptor	B	5μg	220,800
cyt-916-C	Recombinant Mouse 4-1BB Receptor	C	50μg	1,645,000
cyt-917-A	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	A	1μg	112,200
cyt-917-B	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	B	5μg	220,800
cyt-917-C	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	C	25μg	733,900
cyt-918-A	Recombinant Mouse IL-6 Receptor Beta	A	2μg	112,200
cyt-918-B	Recombinant Mouse IL-6 Receptor Beta	B	10μg	220,800
cyt-918-C	Recombinant Mouse IL-6 Receptor Beta	C	1mg	6,903,200
cyt-919-A	Recombinant Mouse Brain-Derived Neurotrophic Factor	A	2μg	112,200
cyt-919-B	Recombinant Mouse Brain-Derived Neurotrophic Factor	B	10μg	220,800
cyt-919-C	Recombinant Mouse Brain-Derived Neurotrophic Factor	C	1mg	6,903,200
cyt-920-A	Recombinant Human Activin A Receptor Type II-Like 1	A	2μg	112,200
cyt-920-B	Recombinant Human Activin A Receptor Type II-Like 1	B	10μg	220,800
cyt-920-C	Recombinant Human Activin A Receptor Type II-Like 1	C	1mg	6,903,200
cyt-921-A	Recombinant Human Growth Hormone Binding Protein, His Tag	A	2μg	112,200
cyt-921-B	Recombinant Human Growth Hormone Binding Protein, His Tag	B	10μg	220,800
cyt-921-C	Recombinant Human Growth Hormone Binding Protein, His Tag	C	1mg	6,903,200
cyt-922-A	Recombinant Mouse Interleukin-3, sf9	A	1μg	112,200
cyt-922-B	Recombinant Mouse Interleukin-3, sf9	B	5μg	220,800
cyt-922-C	Recombinant Mouse Interleukin-3, sf9	C	50μg	1,645,000
cyt-923-A	Recombinant Human Interleukin 1 Receptor Type I	A	2μg	112,200
cyt-923-B	Recombinant Human Interleukin 1 Receptor Type I	B	10μg	220,800
cyt-923-C	Recombinant Human Interleukin 1 Receptor Type I	C	1mg	6,903,200
cyt-924-A	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	A	2μg	112,200
cyt-924-B	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	B	10μg	220,800
cyt-924-C	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	C	1mg	7,729,200
cyt-925-A	Recombinant Human AITR	A	2μg	112,200
cyt-925-B	Recombinant Human AITR	B	10μg	220,800
cyt-925-C	Recombinant Human AITR	C	1mg	6,903,200
cyt-926-A	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	A	2μg	112,200
cyt-926-B	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	B	10μg	220,800
cyt-926-C	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	C	1mg	6,903,200
cyt-927-A	Recombinant Human CD30 Ligand Receptor	A	2μg	112,200
cyt-927-B	Recombinant Human CD30 Ligand Receptor	B	10μg	220,800
cyt-927-C	Recombinant Human CD30 Ligand Receptor	C	1mg	6,903,200
cyt-928-A	Recombinant Human GM-CSF Receptor Beta	A	2μg	112,200
cyt-928-B	Recombinant Human GM-CSF Receptor Beta	B	10μg	220,800
cyt-928-C	Recombinant Human GM-CSF Receptor Beta	C	1mg	6,903,200
cyt-929-A	Recombinant Human Erythropoietin Receptor	A	2μg	112,200
cyt-929-B	Recombinant Human Erythropoietin Receptor	B	10μg	220,800
cyt-929-C	Recombinant Human Erythropoietin Receptor	C	1mg	6,903,200
cyt-930-A	Recombinant Mouse Fibroblast Growth Factor-21, sf9	A	2μg	112,200
cyt-930-B	Recombinant Mouse Fibroblast Growth Factor-21, sf9	B	10μg	220,800
cyt-930-C	Recombinant Mouse Fibroblast Growth Factor-21, sf9	C	1mg	6,903,200
cyt-931-A	Recombinant Human 4-1BB Receptor sf9	A	2μg	112,200
cyt-931-B	Recombinant Human 4-1BB Receptor sf9	B	10μg	220,800
cyt-931-C	Recombinant Human 4-1BB Receptor sf9	C	1mg	6,903,200
cyt-932-A	Recombinant Human RANK	A	2μg	112,200
cyt-932-B	Recombinant Human RANK	B	10μg	220,800
cyt-932-C	Recombinant Human RANK	C	1mg	6,903,200
cyt-933-A	Recombinant Rat Growth Hormone Binding Protein	A	2μg	112,200
cyt-933-B	Recombinant Rat Growth Hormone Binding Protein	B	10μg	220,800

cyt-933-C	Recombinant Rat Growth Hormone Binding Protein	C	1mg	6,903,200
cyt-934-A	Recombinant Human Erythropoietin-alpha, sf9	A	2µg	112,200
cyt-934-B	Recombinant Human Erythropoietin-alpha, sf9	B	10µg	220,800
cyt-934-C	Recombinant Human Erythropoietin-alpha, sf9	C	1mg	6,903,200
cyt-935-A	Recombinant Human Fibroblast Growth Factor-18, His Tag	A	2µg	90,500
cyt-935-B	Recombinant Human Fibroblast Growth Factor-18, His Tag	B	10µg	199,000
cyt-935-C	Recombinant Human Fibroblast Growth Factor-18, His Tag	C	1mg	6,704,400
cyt-936-A	Recombinant Human Myostatin Propeptide HEK	A	2µg	112,200
cyt-936-B	Recombinant Human Myostatin Propeptide HEK	B	10µg	220,800
cyt-936-C	Recombinant Human Myostatin Propeptide HEK	C	1mg	6,903,200
cyt-937-A	Recombinant Human Bone Morphogenetic protein-3	A	10µg	90,500
cyt-937-B	Recombinant Human Bone Morphogenetic protein-3	B	50µg	199,000
cyt-937-C	Recombinant Human Bone Morphogenetic protein-3	C	1mg	1,820,500
cyt-938-A	Recombinant Human Bone Morphogenetic protein-13	A	10µg	90,500
cyt-938-B	Recombinant Human Bone Morphogenetic protein-13	B	50µg	199,000
cyt-938-C	Recombinant Human Bone Morphogenetic protein-13	C	1mg	1,820,500
cyt-939-A	Recombinant Human Fibroblast Growth Factor 16	A	5µg	112,200
cyt-939-B	Recombinant Human Fibroblast Growth Factor 16	B	25µg	220,800
cyt-939-C	Recombinant Human Fibroblast Growth Factor 16	C	1mg	3,600,400
cyt-940-A	Recombinant Rat Granulocyte-Colony Stimulating Factor	A	2µg	90,500
cyt-940-B	Recombinant Rat Granulocyte-Colony Stimulating Factor	B	10µg	199,000
cyt-940-C	Recombinant Rat Granulocyte-Colony Stimulating Factor	C	1mg	6,704,400
cyt-941-A	Recombinant Mouse Growth and Differentiation factor 5	A	10µg	90,500
cyt-941-B	Recombinant Mouse Growth and Differentiation factor 5	B	50µg	199,000
cyt-941-C	Recombinant Mouse Growth and Differentiation factor 5	C	1mg	1,820,500
cyt-942-A	Recombinant Human Serum Amyloid A (APO-SAA)	A	10µg	90,500
cyt-942-B	Recombinant Human Serum Amyloid A (APO-SAA)	B	50µg	199,000
cyt-942-C	Recombinant Human Serum Amyloid A (APO-SAA)	C	1mg	1,006,400
cyt-944-A	Recombinant Human Cardiotrophin-1	A	2µg	90,500
cyt-944-B	Recombinant Human Cardiotrophin-1	B	10µg	199,000
cyt-944-C	Recombinant Human Cardiotrophin-1	C	1mg	6,198,400
cyt-945-A	Recombinant Mouse Beta Defensin-14	A	5µg	90,500
cyt-945-B	Recombinant Mouse Beta Defensin-14	B	20µg	199,000
cyt-945-C	Recombinant Mouse Beta Defensin-14	C	1mg	3,501,000
cyt-946-A	Recombinant Mouse Growth and Differentiation factor 7	A	2µg	90,500
cyt-946-B	Recombinant Mouse Growth and Differentiation factor 7	B	10µg	199,000
cyt-946-C	Recombinant Mouse Growth and Differentiation factor 7	C	1mg	6,089,900
cyt-947-A	Recombinant Mouse Fibroblast Growth Factor 16	A	5µg	112,200
cyt-947-B	Recombinant Mouse Fibroblast Growth Factor 16	B	25µg	220,800
cyt-947-C	Recombinant Mouse Fibroblast Growth Factor 16	C	1mg	3,600,400
cyt-948-A	Recombinant Human Vascular Endothelial Growth Factor C Sf9	A	2µg	112,200
cyt-948-B	Recombinant Human Vascular Endothelial Growth Factor C Sf9	B	10µg	220,800
cyt-948-C	Recombinant Human Vascular Endothelial Growth Factor C Sf9	C	1mg	7,729,200
cyt-949-A	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	A	2µg	112,200
cyt-949-B	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	B	10µg	220,800
cyt-949-C	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	C	1mg	6,903,200
cyt-950-A	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	A	2µg	112,200
cyt-950-B	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	B	10µg	220,800
cyt-950-C	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	C	1mg	6,903,200
cyt-951-A	Recombinant Human Tumor Necrosis Factor Receptor Sf9	A	2µg	112,200
cyt-951-B	Recombinant Human Tumor Necrosis Factor Receptor Sf9	B	10µg	220,800
cyt-951-C	Recombinant Human Tumor Necrosis Factor Receptor Sf9	C	1mg	6,903,200
cyt-952-A	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	A	2µg	112,200
cyt-952-B	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	B	10µg	220,800
cyt-952-C	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	C	1mg	3,600,400
cyt-953-A	Recombinant Human CD70, Sf9	A	2µg	112,200
cyt-953-B	Recombinant Human CD70, Sf9	B	10µg	220,800
cyt-953-C	Recombinant Human CD70, Sf9	C	1mg	7,729,200
cyt-954-A	Recombinant Human CD30 Ligand, Sf9	A	1µg	112,200
cyt-954-B	Recombinant Human CD30 Ligand, Sf9	B	5µg	220,800
cyt-954-C	Recombinant Human CD30 Ligand, Sf9	C	50µg	1,551,200
cyt-955-A	Recombinant Mouse Interleukin-5 Receptor Alpha	A	2µg	112,200
cyt-955-B	Recombinant Mouse Interleukin-5 Receptor Alpha	B	10µg	220,800
cyt-955-C	Recombinant Mouse Interleukin-5 Receptor Alpha	C	1mg	6,903,200
cyt-956-A	Recombinant Mouse Osteoprotegerin	A	2µg	112,200
cyt-956-B	Recombinant Mouse Osteoprotegerin	B	10µg	220,800
cyt-956-C	Recombinant Mouse Osteoprotegerin	C	1mg	7,729,200
cyt-957-A	Recombinant Human Fibroblast Growth Factor-5	A	10µg	90,500
cyt-957-B	Recombinant Human Fibroblast Growth Factor-5	B	50µg	199,000
cyt-957-C	Recombinant Human Fibroblast Growth Factor-5	C	1mg	2,165,300
cyt-958-A	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	A	2µg	90,500
cyt-958-B	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	B	10µg	199,000

cyt-958-C	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	C	0.1mg	1,618,900
cyt-959-A	Recombinant Rat Ciliary Neurotrophic Factor Receptor	A	5μg	112,200
cyt-959-B	Recombinant Rat Ciliary Neurotrophic Factor Receptor	B	20μg	220,800
cyt-959-C	Recombinant Rat Ciliary Neurotrophic Factor Receptor	C	1mg	6,903,200
cyt-960-A	Recombinant Mouse Interleukin-17 Receptor Beta	A	2μg	112,200
cyt-960-B	Recombinant Mouse Interleukin-17 Receptor Beta	B	10μg	220,800
cyt-960-C	Recombinant Mouse Interleukin-17 Receptor Beta	C	1mg	6,903,200
cyt-961-A	Recombinant Human Placental Growth Factor-3, sf9	A	5μg	90,500
cyt-961-B	Recombinant Human Placental Growth Factor-3, sf9	B	25μg	199,000
cyt-961-C	Recombinant Human Placental Growth Factor-3, sf9	C	1mg	3,501,000
cyt-964-A	Recombinant Human Interleukin-1 alpha, HEK	A	2μg	90,500
cyt-964-B	Recombinant Human Interleukin-1 alpha, HEK	B	10μg	199,000
cyt-964-C	Recombinant Human Interleukin-1 alpha, HEK	C	0.1mg	1,308,400
cyt-967-A	Recombinant Human Interleukin-15, HEK	A	2μg	90,500
cyt-967-B	Recombinant Human Interleukin-15, HEK	B	10μg	199,000
cyt-967-C	Recombinant Human Interleukin-15, HEK	C	0.1mg	1,308,400
cyt-968-A	Recombinant Human Apolipoprotein E4	A	100μg	90,500
cyt-968-B	Recombinant Human Apolipoprotein E4	B	500μg	258,300
cyt-968-C	Recombinant Human Apolipoprotein E4	C	1mg	455,700
cyt-969-A	Recombinant Human Placental Growth Factor-3	A	5μg	90,500
cyt-969-B	Recombinant Human Placental Growth Factor-3	B	25μg	199,000
cyt-969-C	Recombinant Human Placental Growth Factor-3	C	1mg	3,501,000
cyt-970-A	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	A	5μg	90,500
cyt-970-B	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	B	20μg	199,000
cyt-970-C	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	C	1mg	4,571,900
cyt-971-A	Recombinant Mouse Neuropilin 1	A	1μg	112,200
cyt-971-B	Recombinant Mouse Neuropilin 1	B	5μg	220,800
cyt-971-C	Recombinant Mouse Neuropilin 1	C	50μg	1,645,000
cyt-972-A	Recombinant Mouse Endoglin (27-581 a.a.)	A	1μg	112,200
cyt-972-B	Recombinant Mouse Endoglin (27-581 a.a.)	B	5μg	220,800
cyt-972-C	Recombinant Mouse Endoglin (27-581 a.a.)	C	50μg	1,645,000
cyt-973-A	Recombinant Rat Neuropilin 1	A	1μg	112,200
cyt-973-B	Recombinant Rat Neuropilin 1	B	5μg	220,800
cyt-973-C	Recombinant Rat Neuropilin 1	C	50μg	1,645,000
cyt-974-A	Recombinant Human EGF Like Domain Multiple 6	A	2μg	90,500
cyt-974-B	Recombinant Human EGF Like Domain Multiple 6	B	10μg	199,000
cyt-974-C	Recombinant Human EGF Like Domain Multiple 6	C	100μg	977,200
cyt-975-A	Recombinant Human Interleukin-7, sf9	A	2μg	112,200
cyt-975-B	Recombinant Human Interleukin-7, sf9	B	10μg	220,800
cyt-975-C	Recombinant Human Interleukin-7, sf9	C	1mg	6,903,200
cyt-976-A	Recombinant Human Activin A Receptor Type 2A	A	2μg	112,200
cyt-976-B	Recombinant Human Activin A Receptor Type 2A	B	10μg	220,800
cyt-976-C	Recombinant Human Activin A Receptor Type 2A	C	1mg	6,903,200
cyt-977-A	Recombinant Human Noggin, Sf9	A	1μg	112,200
cyt-977-B	Recombinant Human Noggin, Sf9	B	5μg	220,800
cyt-977-C	Recombinant Human Noggin, Sf9	C	50μg	1,645,000
cyt-978-A	Recombinant Human CD4 (26-396), Sf9	A	1μg	112,200
cyt-978-B	Recombinant Human CD4 (26-396), Sf9	B	5μg	220,800
cyt-978-C	Recombinant Human CD4 (26-396), Sf9	C	50μg	1,645,000
cyt-979-A	Recombinant Human Fibroblast Growth Factor-6	A	5μg	90,500
cyt-979-B	Recombinant Human Fibroblast Growth Factor-6	B	25μg	199,000
cyt-979-C	Recombinant Human Fibroblast Growth Factor-6	C	1mg	3,501,000
cyt-980-A	Recombinant Human TNF Ligand Receptor Superfamily Member 25	A	1μg	112,200
cyt-980-B	Recombinant Human TNF Ligand Receptor Superfamily Member 25	B	5μg	220,800
cyt-980-C	Recombinant Human TNF Ligand Receptor Superfamily Member 25	C	50μg	1,645,000
cyt-981-A	Recombinant Human HVEM-Fc, Sf9	A	1μg	112,200
cyt-981-B	Recombinant Human HVEM-Fc, Sf9	B	5μg	220,800
cyt-981-C	Recombinant Human HVEM-Fc, Sf9	C	50μg	1,645,000
cyt-982-A	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	A	2μg	112,200
cyt-982-B	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	B	10μg	220,800
cyt-982-C	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	C	1mg	7,729,200
cyt-983-A	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	A	2μg	112,200
cyt-983-B	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	B	10μg	220,800
cyt-983-C	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	C	1mg	6,903,200
cyt-984-A	Recombinant Human Interleukin-1 Receptor Like-1, sf9	A	2μg	112,200
cyt-984-B	Recombinant Human Interleukin-1 Receptor Like-1, sf9	B	10μg	220,800
cyt-984-C	Recombinant Human Interleukin-1 Receptor Like-1, sf9	C	1mg	6,903,200
cyt-985-A	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag	A	2μg	112,200
cyt-985-B	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag	B	10μg	220,800
cyt-985-C	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag	C	1mg	6,903,200
cyt-986-A	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	A	2μg	112,200
cyt-986-B	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	B	10μg	220,800

cyt-986-C	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	C	1mg	7,729,200
cyt-987-A	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	A	2µg	112,200
cyt-987-B	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	B	10µg	220,800
cyt-987-C	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	C	1mg	6,903,200
cyt-988-A	Recombinant Human Interleukin-29, sf9	A	2µg	112,200
cyt-988-B	Recombinant Human Interleukin-29, sf9	B	10µg	220,800
cyt-988-C	Recombinant Human Interleukin-29, sf9	C	1mg	7,729,200
cyt-989-A	Recombinant Human Tumor Necrosis Factor-beta, sf9	A	1µg	112,200
cyt-989-B	Recombinant Human Tumor Necrosis Factor-beta, sf9	B	5µg	220,800
cyt-989-C	Recombinant Human Tumor Necrosis Factor-beta, sf9	C	50µg	1,645,000
cyt-990-A	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	A	1µg	112,200
cyt-990-B	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	B	5µg	220,800
cyt-990-C	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	C	50µg	1,645,000
cyt-991-A	Recombinant Human Interleukin-23 Receptor	A	2µg	112,200
cyt-991-B	Recombinant Human Interleukin-23 Receptor	B	10µg	220,800
cyt-991-C	Recombinant Human Interleukin-23 Receptor	C	1mg	6,903,200
cyt-993-A	Recombinant Human Galectin-16	A	10µg	112,200
cyt-993-B	Recombinant Human Galectin-16	B	50µg	220,800
cyt-993-C	Recombinant Human Galectin-16	C	1mg	1,645,000
cyt-994-A	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	A	2µg	112,200
cyt-994-B	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	B	10µg	220,800
cyt-994-C	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	C	1mg	6,903,200
cyt-995-A	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	A	2µg	112,200
cyt-995-B	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	B	10µg	220,800
cyt-995-C	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	C	1mg	6,903,200
cyt-996-A	Recombinant Human UL16 Binding Protein 1, Sf9	A	2µg	112,200
cyt-996-B	Recombinant Human UL16 Binding Protein 1, Sf9	B	10µg	220,800
cyt-996-C	Recombinant Human UL16 Binding Protein 1, Sf9	C	1mg	6,903,200
cyt-997-A	Recombinant Human Erythropoietin Receptor, Active	A	2µg	112,200
cyt-997-B	Recombinant Human Erythropoietin Receptor, Active	B	10µg	220,800
cyt-997-C	Recombinant Human Erythropoietin Receptor, Active	C	100µg	1,645,000
cyt-998-A	Recombinant Feline Interferon-gamma	A	2µg	112,200
cyt-998-B	Recombinant Feline Interferon-gamma	B	10µg	220,800
cyt-998-C	Recombinant Feline Interferon-gamma	C	1mg	6,903,200
cyt-999-A	Recombinant Human Interleukin-5, Sf9	A	2µg	112,200
cyt-999-B	Recombinant Human Interleukin-5, Sf9	B	10µg	220,800
cyt-999-C	Recombinant Human Interleukin-5, Sf9	C	0.1mg	1,645,000
den-001-A	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	A	100µg	250,400
den-001-B	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	B	0.5mg	860,900
den-001-C	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	C	1mg	1,645,000
den-002-A	Recombinant Dengue Virus NS1 c-end Type 2	A	100µg	250,400
den-002-B	Recombinant Dengue Virus NS1 c-end Type 2	B	0.5mg	860,900
den-002-C	Recombinant Dengue Virus NS1 c-end Type 2	C	1mg	1,414,800
den-003-A	Recombinant Dengue Virus NS1 n-end Type 2	A	100µg	250,400
den-003-B	Recombinant Dengue Virus NS1 n-end Type 2	B	0.5mg	860,900
den-003-C	Recombinant Dengue Virus NS1 n-end Type 2	C	1mg	1,414,800
den-004-A	Recombinant Dengue Virus NS1 Type 2	A	100µg	250,400
den-004-B	Recombinant Dengue Virus NS1 Type 2	B	0.5mg	860,900
den-004-C	Recombinant Dengue Virus NS1 Type 2	C	1mg	1,645,000
den-005-A	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	A	100µg	250,400
den-005-B	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	B	0.5mg	860,900
den-005-C	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	C	1mg	1,645,000
den-007-A	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	A	100µg	250,400
den-007-B	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	B	0.5mg	860,900
den-007-C	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	C	1mg	1,645,000
den-008-A	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	A	100µg	250,400
den-008-B	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	B	0.5mg	860,900
den-008-C	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	C	1mg	1,645,000
den-009-A	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	A	100µg	250,400
den-009-B	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	B	0.5mg	860,900
den-009-C	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	C	1mg	1,645,000
den-010-A	Recombinant Polyvalent Dengue Antigen	A	100µg	250,400
den-010-B	Recombinant Polyvalent Dengue Antigen	B	0.5mg	860,900
den-010-C	Recombinant Polyvalent Dengue Antigen	C	1mg	1,645,000
den-011-A	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	A	100µg	250,400
den-011-B	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	B	0.5mg	860,900
den-011-C	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	C	1mg	1,645,000
den-014-A	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	A	100µg	250,400
den-014-B	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	B	0.5mg	860,900
den-014-C	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	C	1mg	1,645,000
den-015-A	Recombinant Dengue Virus NS1 Subtype 1	A	100µg	250,400
den-015-B	Recombinant Dengue Virus NS1 Subtype 1	B	0.5mg	860,900

den-015-C	Recombinant Dengue Virus NS1 Subtype 1	C	1mg	1,645,000
den-016-A	Recombinant Dengue Virus NS1 Subtype 3	A	100µg	250,400
den-016-B	Recombinant Dengue Virus NS1 Subtype 3	B	0.5mg	860,900
den-016-C	Recombinant Dengue Virus NS1 Subtype 3	C	1mg	1,645,000
den-017-A	Recombinant Dengue Virus NS1 Subtype 4	A	100µg	250,400
den-017-B	Recombinant Dengue Virus NS1 Subtype 4	B	0.5mg	860,900
den-017-C	Recombinant Dengue Virus NS1 Subtype 4	C	1mg	1,645,000
den-018-A	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	A	100µg	250,400
den-018-B	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	B	0.5mg	860,900
den-018-C	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	C	1mg	1,645,000
den-019-A	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	A	100µg	250,400
den-019-B	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	B	0.5mg	860,900
den-019-C	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	C	1mg	1,645,000
den-020-A	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	A	100µg	250,400
den-020-B	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	B	0.5mg	860,900
den-020-C	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	C	1mg	1,645,000
den-021-A	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	A	100µg	250,400
den-021-B	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	B	0.5mg	860,900
den-021-C	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	C	1mg	1,645,000
den-022-A	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	A	100µg	250,400
den-022-B	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	B	0.5mg	860,900
den-022-C	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	C	1mg	1,645,000
den-023-A	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	A	100µg	250,400
den-023-B	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	B	0.5mg	860,900
den-023-C	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	C	1mg	1,645,000
den-024-A	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	A	100µg	250,400
den-024-B	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	B	0.5mg	860,900
den-024-C	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	C	1mg	1,645,000
den-025-A	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	A	100µg	250,400
den-025-B	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	B	0.5mg	860,900
den-025-C	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	C	1mg	1,645,000
den-026-A	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	A	100µg	250,400
den-026-B	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	B	0.5mg	860,900
den-026-C	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	C	1mg	1,645,000
den-027-A	Recombinant Polyvalent Dengue Antigen-I for ELISA	A	100µg	250,400
den-027-B	Recombinant Polyvalent Dengue Antigen-I for ELISA	B	0.5mg	860,900
den-027-C	Recombinant Polyvalent Dengue Antigen-I for ELISA	C	1mg	1,645,000
den-028-A	Recombinant Dengue Virus Subtype 2, Premembrane	A	100µg	250,400
den-028-B	Recombinant Dengue Virus Subtype 2, Premembrane	B	0.5mg	860,900
den-028-C	Recombinant Dengue Virus Subtype 2, Premembrane	C	1mg	1,645,000
den-029-A	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	A	2µg	112,200
den-029-B	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	B	10µg	220,800
den-029-C	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	C	1mg	6,397,200
den-030-A	Recombinant Dengue Virus NS1 Subtype 2	A	2µg	112,200
den-030-B	Recombinant Dengue Virus NS1 Subtype 2	B	10µg	220,800
den-030-C	Recombinant Dengue Virus NS1 Subtype 2	C	1mg	6,397,200
den-031-A	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	A	2µg	112,200
den-031-B	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	B	10µg	220,800
den-031-C	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	C	1mg	6,397,200
den-032-A	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	A	2µg	112,200
den-032-B	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	B	10µg	220,800
den-032-C	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	C	1mg	6,397,200
den-033-A	Recombinant Dengue Virus Subtype 1, Insect Cells	A	2µg	112,200
den-033-B	Recombinant Dengue Virus Subtype 1, Insect Cells	B	10µg	220,800
den-033-C	Recombinant Dengue Virus Subtype 1, Insect Cells	C	1mg	6,397,200
den-034-A	Recombinant Dengue Virus Subtype 2, Insect Cells	A	2µg	112,200
den-034-B	Recombinant Dengue Virus Subtype 2, Insect Cells	B	10µg	220,800
den-034-C	Recombinant Dengue Virus Subtype 2, Insect Cells	C	1mg	6,397,200
den-035-A	Recombinant Dengue Virus Subtype 3, Insect Cells	A	2µg	112,200
den-035-B	Recombinant Dengue Virus Subtype 3, Insect Cells	B	10µg	220,800
den-035-C	Recombinant Dengue Virus Subtype 3, Insect Cells	C	1mg	6,397,200
den-036-A	Recombinant Dengue Virus Subtype 4, Insect Cells	A	2µg	112,200
den-036-B	Recombinant Dengue Virus Subtype 4, Insect Cells	B	10µg	220,800
den-036-C	Recombinant Dengue Virus Subtype 4, Insect Cells	C	1mg	6,397,200
den-039-A	Recombinant Dengue-2 Envelope Hydrophobic Domain	A	100µg	250,400
den-039-B	Recombinant Dengue-2 Envelope Hydrophobic Domain	B	0.5mg	860,900
den-039-C	Recombinant Dengue-2 Envelope Hydrophobic Domain	C	1mg	1,645,000
den-042-A	Recombinant Dengue Multiple Epitopes 10	A	100µg	250,400
den-042-B	Recombinant Dengue Multiple Epitopes 10	B	0.5mg	860,900
den-042-C	Recombinant Dengue Multiple Epitopes 10	C	1mg	1,645,000
den-043-A	Recombinant Dengue Multiple Epitopes 13	A	100µg	250,400
den-043-B	Recombinant Dengue Multiple Epitopes 13	B	0.5mg	860,900

den-043-C	Recombinant Dengue Multiple Epitopes 13	C	1mg	1,645,000
den-044-A	Recombinant Dengue Horseradish Peroxidase	A	100µg	250,400
den-044-B	Recombinant Dengue Horseradish Peroxidase	B	0.5mg	860,900
den-044-C	Recombinant Dengue Horseradish Peroxidase	C	1mg	1,645,000
ebv-271-A	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	A	100µg	250,400
ebv-271-B	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	B	0.5mg	860,900
ebv-271-C	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	C	1mg	1,414,800
ebv-272-A	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	A	100µg	250,400
ebv-272-B	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	B	0.5mg	860,900
ebv-272-C	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	C	1mg	1,414,800
ebv-273-A	Recombinant Epstein-Barr Virus (HHV-4) p18	A	100µg	250,400
ebv-273-B	Recombinant Epstein-Barr Virus (HHV-4) p18	B	0.5mg	860,900
ebv-273-C	Recombinant Epstein-Barr Virus (HHV-4) p18	C	1mg	1,414,800
ebv-274-A	Recombinant Epstein-Barr Virus (HHV-4) p23	A	100µg	250,400
ebv-274-B	Recombinant Epstein-Barr Virus (HHV-4) p23	B	0.5mg	860,900
ebv-274-C	Recombinant Epstein-Barr Virus (HHV-4) p23	C	1mg	1,414,800
ebv-275-A	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	A	100µg	250,400
ebv-275-B	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	B	0.5mg	860,900
ebv-275-C	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	C	1mg	1,645,000
ebv-276-A	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	A	100µg	388,500
ebv-276-B	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	B	0.5mg	1,137,400
ebv-276-C	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	C	1mg	2,049,800
ebv-277-A	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	A	100µg	388,500
ebv-277-B	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	B	0.5mg	1,137,400
ebv-277-C	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	C	1mg	2,049,800
ebv-278-A	Recombinant Epstein-Barr Virus (HHV-4) p23 His	A	100µg	388,500
ebv-278-B	Recombinant Epstein-Barr Virus (HHV-4) p23 His	B	0.5mg	1,137,400
ebv-278-C	Recombinant Epstein-Barr Virus (HHV-4) p23 His	C	1mg	2,049,800
ebv-279-A	Recombinant Human EBNA1 Binding Protein 2	A	5µg	112,200
ebv-279-B	Recombinant Human EBNA1 Binding Protein 2	B	20µg	220,800
ebv-279-C	Recombinant Human EBNA1 Binding Protein 2	C	1mg	3,600,400
enz-001-A	Recombinant Human Histidyl-tRNA Synthetase, His Tag	A	2µg	112,200
enz-001-B	Recombinant Human Histidyl-tRNA Synthetase, His Tag	B	10µg	220,800
enz-001-C	Recombinant Human Histidyl-tRNA Synthetase, His Tag	C	1mg	6,903,200
enz-002-A	Recombinant Human Phosphomannomutase 2	A	5µg	112,200
enz-002-B	Recombinant Human Phosphomannomutase 2	B	20µg	220,800
enz-002-C	Recombinant Human Phosphomannomutase 2	C	1mg	3,600,400
enz-003-A	Recombinant Human Glutathione S-Transferase MU 2	A	5µg	112,200
enz-003-B	Recombinant Human Glutathione S-Transferase MU 2	B	20µg	220,800
enz-003-C	Recombinant Human Glutathione S-Transferase MU 2	C	1mg	3,600,400
enz-004-A	Recombinant Human Acyl-CoA Thioesterase 13	A	2µg	112,200
enz-004-B	Recombinant Human Acyl-CoA Thioesterase 13	B	10µg	220,800
enz-004-C	Recombinant Human Acyl-CoA Thioesterase 13	C	1mg	6,903,200
enz-005-A	Recombinant Human Thymidine Phosphorylase	A	5µg	112,200
enz-005-B	Recombinant Human Thymidine Phosphorylase	B	20µg	220,800
enz-005-C	Recombinant Human Thymidine Phosphorylase	C	1mg	4,879,000
enz-006-A	Recombinant Human Inositol Monophosphatase 1	A	5µg	112,200
enz-006-B	Recombinant Human Inositol Monophosphatase 1	B	20µg	220,800
enz-006-C	Recombinant Human Inositol Monophosphatase 1	C	1mg	3,600,400
enz-007-A	Recombinant Human Cytidine Deaminase	A	5µg	112,200
enz-007-B	Recombinant Human Cytidine Deaminase	B	20µg	220,800
enz-007-C	Recombinant Human Cytidine Deaminase	C	1mg	3,600,400
enz-008-A	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	A	5µg	112,200
enz-008-B	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	B	20µg	220,800
enz-008-C	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	C	1mg	3,600,400
enz-009-A	Recombinant Human N-Acetylneuraminic Acid Phosphatase	A	5µg	112,200
enz-009-B	Recombinant Human N-Acetylneuraminic Acid Phosphatase	B	20µg	220,800
enz-009-C	Recombinant Human N-Acetylneuraminic Acid Phosphatase	C	1mg	3,600,400
enz-010-A	Recombinant Human Nudix Type Motif 1	A	5µg	112,200
enz-010-B	Recombinant Human Nudix Type Motif 1	B	20µg	220,800
enz-010-C	Recombinant Human Nudix Type Motif 1	C	1mg	3,600,400
enz-011-A	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	A	5µg	112,200
enz-011-B	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	B	20µg	220,800
enz-011-C	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	C	1mg	3,600,400
enz-012-A	Recombinant Human Phosphohistidine Phosphatase 1	A	5µg	112,200
enz-012-B	Recombinant Human Phosphohistidine Phosphatase 1	B	25µg	220,800
enz-012-C	Recombinant Human Phosphohistidine Phosphatase 1	C	1mg	3,600,400
enz-013-A	Recombinant Human Methylmalonyl CoA Epimerase	A	5µg	112,200
enz-013-B	Recombinant Human Methylmalonyl CoA Epimerase	B	20µg	220,800
enz-013-C	Recombinant Human Methylmalonyl CoA Epimerase	C	1mg	3,600,400
enz-014-A	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	A	5µg	112,200
enz-014-B	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	B	20µg	220,800

enz-014-C	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	C	1mg	3,600,400
enz-015-A	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	A	2μg	112,200
enz-015-B	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	B	10μg	220,800
enz-015-C	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	C	1mg	6,903,200
enz-016-A	Recombinant Human 6-Phosphogluconolactonase	A	2μg	112,200
enz-016-B	Recombinant Human 6-Phosphogluconolactonase	B	10μg	220,800
enz-016-C	Recombinant Human 6-Phosphogluconolactonase	C	1mg	6,903,200
enz-017-A	Recombinant Human Triosephosphate Isomerase 1	A	5μg	112,200
enz-017-B	Recombinant Human Triosephosphate Isomerase 1	B	25μg	220,800
enz-017-C	Recombinant Human Triosephosphate Isomerase 1	C	1mg	3,600,400
enz-018-A	Recombinant Human Bleomycin Hydrolase	A	5μg	112,200
enz-018-B	Recombinant Human Bleomycin Hydrolase	B	20μg	220,800
enz-018-C	Recombinant Human Bleomycin Hydrolase	C	1mg	3,600,400
enz-019-A	Recombinant Human Monoglyceride Lipase	A	2μg	112,200
enz-019-B	Recombinant Human Monoglyceride Lipase	B	10μg	220,800
enz-019-C	Recombinant Human Monoglyceride Lipase	C	1mg	6,903,200
enz-020-A	Recombinant Human Protein Disulfide Isomerase A6	A	5μg	112,200
enz-020-B	Recombinant Human Protein Disulfide Isomerase A6	B	20μg	220,800
enz-020-C	Recombinant Human Protein Disulfide Isomerase A6	C	1mg	3,600,400
enz-021-A	Recombinant Human Glutathione Synthetase	A	5μg	112,200
enz-021-B	Recombinant Human Glutathione Synthetase	B	20μg	220,800
enz-021-C	Recombinant Human Glutathione Synthetase	C	1mg	3,600,400
enz-022-A	Recombinant Human Carbonyl Reductase-4	A	2μg	112,200
enz-022-B	Recombinant Human Carbonyl Reductase-4	B	10μg	220,800
enz-022-C	Recombinant Human Carbonyl Reductase-4	C	1mg	6,903,200
enz-023-A	Recombinant Human Phosphomannomutase 1	A	2μg	112,200
enz-023-B	Recombinant Human Phosphomannomutase 1	B	10μg	220,800
enz-023-C	Recombinant Human Phosphomannomutase 1	C	1mg	6,903,200
enz-024-A	Recombinant Human N-acetylneuraminic acid synthase	A	5μg	112,200
enz-024-B	Recombinant Human N-acetylneuraminic acid synthase	B	20μg	220,800
enz-024-C	Recombinant Human N-acetylneuraminic acid synthase	C	1mg	3,600,400
enz-025-A	Recombinant Human Purine Nucleoside Phosphorylase	A	5μg	112,200
enz-025-B	Recombinant Human Purine Nucleoside Phosphorylase	B	20μg	220,800
enz-025-C	Recombinant Human Purine Nucleoside Phosphorylase	C	1mg	3,600,400
enz-026-A	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	A	2μg	112,200
enz-026-B	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	B	10μg	220,800
enz-026-C	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	C	1mg	6,903,200
enz-027-A	Recombinant Human Spermidine Synthase	A	5μg	112,200
enz-027-B	Recombinant Human Spermidine Synthase	B	20μg	220,800
enz-027-C	Recombinant Human Spermidine Synthase	C	1mg	3,600,400
enz-028 -A	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 1	A	5μg	112,200
enz-028 -B	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 1	B	20μg	220,800
enz-028 -C	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 1	C	1mg	3,600,400
enz-029-A	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	A	5μg	112,200
enz-029-B	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	B	20μg	220,800
enz-029-C	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	C	1mg	3,600,400
enz-030-A	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	A	5μg	112,200
enz-030-B	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	B	20μg	220,800
enz-030-C	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	C	1mg	3,600,400
enz-031-A	Recombinant Clostridium Paraputrificum Chitinase	A	20μg	258,300
enz-031-B	Recombinant Clostridium Paraputrificum Chitinase	B	100μg	505,000
enz-031-C	Recombinant Clostridium Paraputrificum Chitinase	C	1mg	3,501,000
enz-032-A	Recombinant Clostridium Botulinum Chitodextrinase	A	20μg	258,300
enz-032-B	Recombinant Clostridium Botulinum Chitodextrinase	B	100μg	505,000
enz-032-C	Recombinant Clostridium Botulinum Chitodextrinase	C	1mg	3,501,000
enz-033-A	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	A	5μg	112,200
enz-033-B	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	B	20μg	220,800
enz-033-C	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	C	1mg	3,600,400
enz-034-A	Recombinant Human Hydroxyacylglutathione Hydrolase	A	2μg	112,200
enz-034-B	Recombinant Human Hydroxyacylglutathione Hydrolase	B	10μg	220,800
enz-034-C	Recombinant Human Hydroxyacylglutathione Hydrolase	C	1mg	6,903,200
enz-035-A	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	A	2μg	112,200
enz-035-B	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	B	10μg	220,800
enz-035-C	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	C	1mg	6,903,200
enz-036-A	Recombinant Human Methionine Sulfoxide Reductase B2	A	5μg	112,200
enz-036-B	Recombinant Human Methionine Sulfoxide Reductase B2	B	25μg	220,800
enz-036-C	Recombinant Human Methionine Sulfoxide Reductase B2	C	1mg	3,600,400
enz-037-A	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	A	2μg	112,200
enz-037-B	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	B	10μg	220,800
enz-037-C	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	C	1mg	6,903,200
enz-038-A	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	A	5μg	112,200
enz-038-B	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	B	20μg	220,800

enz-038-C	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	C	1mg	3,600,400
enz-039-A	Recombinant Human Nitrilase Family Member 2	A	2μg	112,200
enz-039-B	Recombinant Human Nitrilase Family Member 2	B	10μg	220,800
enz-039-C	Recombinant Human Nitrilase Family Member 2	C	1mg	6,397,200
enz-040-A	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	A	5μg	112,200
enz-040-B	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	B	20μg	220,800
enz-040-C	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	C	1mg	3,600,400
enz-041-A	Recombinant E.coli Galactosidase-Beta 1	A	10μg	112,200
enz-041-B	Recombinant E.coli Galactosidase-Beta 1	B	50μg	220,800
enz-041-C	Recombinant E.coli Galactosidase-Beta 1	C	1mg	2,467,400
enz-042-A	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	A	2μg	112,200
enz-042-B	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	B	10μg	220,800
enz-042-C	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	C	1mg	6,903,200
enz-043-A	Recombinant Human ATP Synthase Subunit O, Mitochondrial	A	5μg	112,200
enz-043-B	Recombinant Human ATP Synthase Subunit O, Mitochondrial	B	20μg	220,800
enz-043-C	Recombinant Human ATP Synthase Subunit O, Mitochondrial	C	1mg	3,600,400
enz-044-A	Recombinant Human Magnesium-Dependent Phosphatase 1	A	5μg	112,200
enz-044-B	Recombinant Human Magnesium-Dependent Phosphatase 1	B	20μg	220,800
enz-044-C	Recombinant Human Magnesium-Dependent Phosphatase 1	C	1mg	3,600,400
enz-045-A	Recombinant Human Peptidyl-tRNA Hydrolase 2	A	5μg	112,200
enz-045-B	Recombinant Human Peptidyl-tRNA Hydrolase 2	B	20μg	220,800
enz-045-C	Recombinant Human Peptidyl-tRNA Hydrolase 2	C	1mg	4,879,000
enz-046-A	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	A	5μg	112,200
enz-046-B	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	B	20μg	220,800
enz-046-C	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	C	1mg	3,600,400
enz-047-A	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	A	5μg	112,200
enz-047-B	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	B	25μg	220,800
enz-047-C	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	C	1mg	3,600,400
enz-048-A	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	A	2μg	112,200
enz-048-B	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	B	10μg	220,800
enz-048-C	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	C	1mg	6,903,200
enz-049-A	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	A	5μg	112,200
enz-049-B	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	B	20μg	220,800
enz-049-C	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	C	1mg	4,879,000
enz-050-A	Recombinant Human Proteasome Subunit Beta Type 5	A	2μg	112,200
enz-050-B	Recombinant Human Proteasome Subunit Beta Type 5	B	10μg	220,800
enz-050-C	Recombinant Human Proteasome Subunit Beta Type 5	C	1mg	6,903,200
enz-051-A	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	A	1μg	112,200
enz-051-B	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	B	5μg	220,800
enz-051-C	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	C	50μg	1,645,000
enz-052-A	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	A	5μg	112,200
enz-052-B	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	B	20μg	220,800
enz-052-C	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	C	1mg	3,600,400
enz-053-A	Recombinant Human Nudix Type Motif 16	A	5μg	112,200
enz-053-B	Recombinant Human Nudix Type Motif 16	B	20μg	220,800
enz-053-C	Recombinant Human Nudix Type Motif 16	C	1mg	3,600,400
enz-054-A	Recombinant Human Methyltransferase Like 1	A	2μg	112,200
enz-054-B	Recombinant Human Methyltransferase Like 1	B	10μg	220,800
enz-054-C	Recombinant Human Methyltransferase Like 1	C	1mg	6,903,200
enz-055-A	Recombinant Human Biphenyl Hydrolase-Like	A	5μg	112,200
enz-055-B	Recombinant Human Biphenyl Hydrolase-Like	B	20μg	220,800
enz-055-C	Recombinant Human Biphenyl Hydrolase-Like	C	1mg	3,600,400
enz-056-A	Recombinant Human Aconitase-1	A	1μg	112,200
enz-056-B	Recombinant Human Aconitase-1	B	5μg	220,800
enz-056-C	Recombinant Human Aconitase-1	C	50μg	1,645,000
enz-057-A	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	A	5μg	112,200
enz-057-B	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	B	20μg	220,800
enz-057-C	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	C	1mg	3,600,400
enz-058-A	Recombinant E.Coli Ecotin	A	2μg	112,200
enz-058-B	Recombinant E.Coli Ecotin	B	10μg	220,800
enz-058-C	Recombinant E.Coli Ecotin	C	1mg	6,903,200
enz-059-A	Recombinant Human APEX nuclease-1	A	2μg	112,200
enz-059-B	Recombinant Human APEX nuclease-1	B	10μg	220,800
enz-059-C	Recombinant Human APEX nuclease-1	C	1mg	6,903,200
enz-060-A	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	A	5μg	112,200
enz-060-B	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	B	20μg	220,800
enz-060-C	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	C	1mg	3,600,400
enz-061-A	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	A	2μg	112,200
enz-061-B	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	B	10μg	220,800
enz-061-C	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	C	1mg	6,903,200
enz-062-A	Recombinant Human Gamma-Glutamylcyclotransferase	A	5μg	112,200
enz-062-B	Recombinant Human Gamma-Glutamylcyclotransferase	B	20μg	220,800

enz-062-C	Recombinant Human Gamma-Glutamylcyclotransferase	C	1mg	3,600,400
enz-063-A	Recombinant Human Nudix Type Motif 2	A	5µg	112,200
enz-063-B	Recombinant Human Nudix Type Motif 2	B	20µg	220,800
enz-063-C	Recombinant Human Nudix Type Motif 2	C	1mg	3,600,400
enz-064-A	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	A	5µg	90,500
enz-064-B	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	B	20µg	199,000
enz-064-C	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	C	1mg	3,921,300
enz-065-A	Recombinant Human TAF9 RNA Polymerase II	A	5µg	112,200
enz-065-B	Recombinant Human TAF9 RNA Polymerase II	B	20µg	220,800
enz-065-C	Recombinant Human TAF9 RNA Polymerase II	C	1mg	3,600,400
enz-066-A	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	A	5µg	112,200
enz-066-B	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	B	20µg	220,800
enz-066-C	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	C	1mg	3,600,400
enz-067-A	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	A	5µg	112,200
enz-067-B	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	B	20µg	220,800
enz-067-C	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	C	1mg	3,600,400
enz-068-A	Recombinant Human N-Myristoyltransferase 2	A	5µg	112,200
enz-068-B	Recombinant Human N-Myristoyltransferase 2	B	20µg	220,800
enz-068-C	Recombinant Human N-Myristoyltransferase 2	C	1mg	3,600,400
enz-069-A	Recombinant Mouse Dihydrofolate Reductase	A	5µg	112,200
enz-069-B	Recombinant Mouse Dihydrofolate Reductase	B	20µg	220,800
enz-069-C	Recombinant Mouse Dihydrofolate Reductase	C	1mg	3,600,400
enz-070-A	Recombinant Human Inositol Monophosphatase 2	A	2µg	112,200
enz-070-B	Recombinant Human Inositol Monophosphatase 2	B	10µg	220,800
enz-070-C	Recombinant Human Inositol Monophosphatase 2	C	1mg	6,903,200
enz-071-A	Recombinant Human Nudix Type Motif 3	A	2µg	112,200
enz-071-B	Recombinant Human Nudix Type Motif 3	B	10µg	220,800
enz-071-C	Recombinant Human Nudix Type Motif 3	C	1mg	6,903,200
enz-072-A	Recombinant Human DLAT/DLST/BCOADC	A	5µg	112,200
enz-072-B	Recombinant Human DLAT/DLST/BCOADC	B	20µg	220,800
enz-072-C	Recombinant Human DLAT/DLST/BCOADC	C	1mg	5,258,500
enz-073-A	Recombinant Human DNA Topoisomerase-I 70kDa	A	5µg	112,200
enz-073-B	Recombinant Human DNA Topoisomerase-I 70kDa	B	20µg	220,800
enz-073-C	Recombinant Human DNA Topoisomerase-I 70kDa	C	1mg	5,258,500
enz-074-A	Human Myeloperoxidase	A	5µg	112,200
enz-074-B	Human Myeloperoxidase	B	25µg	220,800
enz-074-C	Human Myeloperoxidase	C	1mg	3,276,700
enz-075-A	Human Proteinase-3	A	2µg	112,200
enz-075-B	Human Proteinase-3	B	10µg	220,800
enz-075-C	Human Proteinase-3	C	1mg	6,903,200
enz-076-A	Recombinant Human Lysophospholipase II	A	5µg	112,200
enz-076-B	Recombinant Human Lysophospholipase II	B	20µg	220,800
enz-076-C	Recombinant Human Lysophospholipase II	C	1mg	4,879,000
enz-077-A	Recombinant Human Enolase-Phosphatase-1	A	5µg	112,200
enz-077-B	Recombinant Human Enolase-Phosphatase-1	B	20µg	220,800
enz-077-C	Recombinant Human Enolase-Phosphatase-1	C	1mg	4,879,000
enz-078-A	Recombinant Human Acylphosphatase 1	A	5µg	112,200
enz-078-B	Recombinant Human Acylphosphatase 1	B	20µg	220,800
enz-078-C	Recombinant Human Acylphosphatase 1	C	1mg	3,600,400
enz-079-A	Recombinant Human Nudix Type Motif 16 Like-1	A	5µg	112,200
enz-079-B	Recombinant Human Nudix Type Motif 16 Like-1	B	20µg	220,800
enz-079-C	Recombinant Human Nudix Type Motif 16 Like-1	C	1mg	4,879,000
enz-080-A	Recombinant Human Nudix Type Motif 21	A	5µg	112,200
enz-080-B	Recombinant Human Nudix Type Motif 21	B	20µg	220,800
enz-080-C	Recombinant Human Nudix Type Motif 21	C	1mg	3,600,400
enz-081-A	Recombinant Human Tryptophan 2,3-Dioxygenase	A	1µg	112,200
enz-081-B	Recombinant Human Tryptophan 2,3-Dioxygenase	B	5µg	220,800
enz-081-C	Recombinant Human Tryptophan 2,3-Dioxygenase	C	50µg	1,645,000
enz-082-A	Recombinant Human Dihydrolipoamide S-Acetyltransferase	A	2µg	112,200
enz-082-B	Recombinant Human Dihydrolipoamide S-Acetyltransferase	B	10µg	220,800
enz-082-C	Recombinant Human Dihydrolipoamide S-Acetyltransferase	C	1mg	5,511,700
enz-083-A	Recombinant Human Dihydrolipoamide S-Succinyltransferase	A	2µg	112,200
enz-083-B	Recombinant Human Dihydrolipoamide S-Succinyltransferase	B	10µg	220,800
enz-083-C	Recombinant Human Dihydrolipoamide S-Succinyltransferase	C	1mg	5,511,700
enz-084-A	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	A	2µg	112,200
enz-084-B	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	B	10µg	220,800
enz-084-C	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	C	1mg	5,511,700
enz-085-A	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	A	5µg	112,200
enz-085-B	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	B	20µg	220,800
enz-085-C	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	C	1mg	3,600,400
enz-086-A	Recombinant Human Lipoprotein Lipase	A	2µg	90,500
enz-086-B	Recombinant Human Lipoprotein Lipase	B	10µg	199,000

enz-086-C	Recombinant Human Lipoprotein Lipase	C	1mg	6,704,400
enz-087-A	Recombinant Human Lipoprotein Lipase, HEK	A	2μg	90,500
enz-087-B	Recombinant Human Lipoprotein Lipase, HEK	B	10μg	199,000
enz-087-C	Recombinant Human Lipoprotein Lipase, HEK	C	1mg	7,535,000
enz-088-A	Recombinant E.Coli Beta Lactamase, His Tag	A	5μg	112,200
enz-088-B	Recombinant E.Coli Beta Lactamase, His Tag	B	20μg	220,800
enz-088-C	Recombinant E.Coli Beta Lactamase, His Tag	C	1mg	3,600,400
enz-089-A	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	A	2μg	112,200
enz-089-B	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	B	10μg	220,800
enz-089-C	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	C	1mg	6,903,200
enz-090-A	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	A	1μg	112,200
enz-090-B	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	B	5μg	220,800
enz-090-C	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	C	50μg	1,645,000
enz-091-A	Recombinant Human Cell Division Cycle 25A	A	1μg	112,200
enz-091-B	Recombinant Human Cell Division Cycle 25A	B	5μg	220,800
enz-091-C	Recombinant Human Cell Division Cycle 25A	C	50μg	1,645,000
enz-092-A	Recombinant Human 3-Ketodihydrosphingosine Reductase	A	5μg	112,200
enz-092-B	Recombinant Human 3-Ketodihydrosphingosine Reductase	B	20μg	220,800
enz-092-C	Recombinant Human 3-Ketodihydrosphingosine Reductase	C	1mg	3,600,400
enz-093-A	Recombinant Human Methionine Sulfoxide Reductase B3	A	2μg	112,200
enz-093-B	Recombinant Human Methionine Sulfoxide Reductase B3	B	10μg	220,800
enz-093-C	Recombinant Human Methionine Sulfoxide Reductase B3	C	1mg	6,903,200
enz-094-A	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	A	2μg	112,200
enz-094-B	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	B	10μg	220,800
enz-094-C	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	C	1mg	6,903,200
enz-095-A	Recombinant Human Three Prime Repair Exonuclease 2	A	5μg	112,200
enz-095-B	Recombinant Human Three Prime Repair Exonuclease 2	B	25μg	220,800
enz-095-C	Recombinant Human Three Prime Repair Exonuclease 2	C	1mg	3,600,400
enz-096-A	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	A	5μg	112,200
enz-096-B	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	B	25μg	220,800
enz-096-C	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	C	1mg	3,600,400
enz-097-A	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	A	5μg	112,200
enz-097-B	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	B	20μg	220,800
enz-097-C	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	C	1mg	3,600,400
enz-098-A	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	A	5μg	112,200
enz-098-B	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	B	20μg	220,800
enz-098-C	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	C	1mg	3,600,400
enz-099-A	Recombinant Human Matrix Metalloproteinase-1, HEK	A	2μg	112,200
enz-099-B	Recombinant Human Matrix Metalloproteinase-1, HEK	B	10μg	220,800
enz-099-C	Recombinant Human Matrix Metalloproteinase-1, HEK	C	1mg	6,288,700
enz-100-A	Recombinant Human Matrix Metalloproteinase-2, HEK	A	2μg	112,200
enz-100-B	Recombinant Human Matrix Metalloproteinase-2, HEK	B	10μg	220,800
enz-100-C	Recombinant Human Matrix Metalloproteinase-2, HEK	C	1mg	6,288,700
enz-1000-A	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	A	2μg	112,200
enz-1000-B	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	B	10μg	220,800
enz-1000-C	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	C	1mg	7,729,200
enz-1001-A	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	A	2μg	112,200
enz-1001-B	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	B	10μg	220,800
enz-1001-C	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	C	1mg	6,903,200
enz-1002-A	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	A	2μg	112,200
enz-1002-B	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	B	10μg	220,800
enz-1002-C	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	C	1mg	6,903,200
enz-1003-A	Recombinant Human Matrix Metalloproteinase-14, His Tag	A	1μg	112,200
enz-1003-B	Recombinant Human Matrix Metalloproteinase-14, His Tag	B	5μg	220,800
enz-1003-C	Recombinant Human Matrix Metalloproteinase-14, His Tag	C	50μg	1,551,200
enz-1004-A	Recombinant Human Biotinidase	A	1μg	112,200
enz-1004-B	Recombinant Human Biotinidase	B	5μg	220,800
enz-1004-C	Recombinant Human Biotinidase	C	50μg	1,551,200
enz-1005-A	Recombinant Human Iduronate 2-Sulfatase	A	2μg	112,200
enz-1005-B	Recombinant Human Iduronate 2-Sulfatase	B	10μg	220,800
enz-1005-C	Recombinant Human Iduronate 2-Sulfatase	C	1mg	7,729,200
enz-1006-A	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	A	2μg	112,200
enz-1006-B	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	B	10μg	220,800
enz-1006-C	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	C	1mg	6,903,200
enz-1007-A	Recombinant Mouse Carboxylesterase 1D	A	1μg	112,200
enz-1007-B	Recombinant Mouse Carboxylesterase 1D	B	5μg	220,800
enz-1007-C	Recombinant Mouse Carboxylesterase 1D	C	50μg	1,645,000
enz-1008-A	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	A	1μg	112,200
enz-1008-B	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	B	5μg	220,800
enz-1008-C	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	C	50μg	1,645,000
enz-1009-A	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	A	2μg	112,200
enz-1009-B	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	B	10μg	220,800

enz-1009-C	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	C	1mg	6,903,200
enz-101-A	Recombinant Human ALKB Alkylation Repair Homolog 3	A	5µg	112,200
enz-101-B	Recombinant Human ALKB Alkylation Repair Homolog 3	B	20µg	220,800
enz-101-C	Recombinant Human ALKB Alkylation Repair Homolog 3	C	1mg	3,600,400
enz-1010-A	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	A	2µg	112,200
enz-1010-B	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	B	10µg	220,800
enz-1010-C	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	C	1mg	6,903,200
enz-1011-A	Recombinant Human Tissue Plasminogen Activator, Sf9	A	1µg	112,200
enz-1011-B	Recombinant Human Tissue Plasminogen Activator, Sf9	B	5µg	220,800
enz-1011-C	Recombinant Human Tissue Plasminogen Activator, Sf9	C	50µg	1,551,200
enz-1012-A	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	A	2µg	112,200
enz-1012-B	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	B	10µg	220,800
enz-1012-C	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	C	1mg	6,903,200
enz-1013-A	Recombinant Human Triosephosphate Isomerase 1, Active	A	2µg	112,200
enz-1013-B	Recombinant Human Triosephosphate Isomerase 1, Active	B	10µg	220,800
enz-1013-C	Recombinant Human Triosephosphate Isomerase 1, Active	C	1mg	6,903,200
enz-1014-A	Recombinant Mouse Kallikrein-8	A	2µg	112,200
enz-1014-B	Recombinant Mouse Kallikrein-8	B	10µg	220,800
enz-1014-C	Recombinant Mouse Kallikrein-8	C	1mg	6,903,200
enz-1015-A	Recombinant Tritirachium album Proteinase-K	A	20mg	90,500
enz-1015-B	Recombinant Tritirachium album Proteinase-K	B	100mg	199,000
enz-1015-C	Recombinant Tritirachium album Proteinase-K	C	1gr	1,318,200
enz-1016-A	Recombinant Human Chymotrypsinogen-B1	A	1mg	90,500
enz-1016-B	Recombinant Human Chymotrypsinogen-B1	B	10mg	199,000
enz-1016-C	Recombinant Human Chymotrypsinogen-B1	C	50mg	712,200
enz-1017-A	Recombinant Mouse Cathepsin-D	A	1µg	112,200
enz-1017-B	Recombinant Mouse Cathepsin-D	B	5µg	220,800
enz-1017-C	Recombinant Mouse Cathepsin-D	C	50µg	1,645,000
enz-1018-A	Recombinant Human Glucuronidase Beta	A	1µg	112,200
enz-1018-B	Recombinant Human Glucuronidase Beta	B	5µg	220,800
enz-1018-C	Recombinant Human Glucuronidase Beta	C	50µg	1,645,000
enz-1019-A	Recombinant Rat Cyclophilin-F Bioactive	A	2µg	112,200
enz-1019-B	Recombinant Rat Cyclophilin-F Bioactive	B	10µg	220,800
enz-1019-C	Recombinant Rat Cyclophilin-F Bioactive	C	1mg	6,903,200
enz-102-A	Recombinant Human 2,4-Dienoyl CoA Reductase 1	A	2µg	112,200
enz-102-B	Recombinant Human 2,4-Dienoyl CoA Reductase 1	B	10µg	220,800
enz-102-C	Recombinant Human 2,4-Dienoyl CoA Reductase 1	C	1mg	6,903,200
enz-1020-A	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive	A	1µg	112,200
enz-1020-B	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive	B	4µg	220,800
enz-1020-C	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive	C	40µg	1,645,000
enz-1021-A	Recombinant Human Kallikrein-5, Sf9	A	2µg	112,200
enz-1021-B	Recombinant Human Kallikrein-5, Sf9	B	10µg	220,800
enz-1021-C	Recombinant Human Kallikrein-5, Sf9	C	1mg	6,903,200
enz-1022-A	Recombinant Human CNDP Dipeptidase 1 Active	A	2µg	112,200
enz-1022-B	Recombinant Human CNDP Dipeptidase 1 Active	B	10µg	220,800
enz-1022-C	Recombinant Human CNDP Dipeptidase 1 Active	C	100µg	1,645,000
enz-1023-A	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	A	2µg	112,200
enz-1023-B	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	B	10µg	220,800
enz-1023-C	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	C	1mg	6,903,200
enz-1024-A	Recombinant Human Ribonuclease 3, Sf9	A	2µg	112,200
enz-1024-B	Recombinant Human Ribonuclease 3, Sf9	B	10µg	220,800
enz-1024-C	Recombinant Human Ribonuclease 3, Sf9	C	1mg	6,903,200
enz-1025-A	Recombinant Human Acid Phosphatase-5	A	2µg	112,200
enz-1025-B	Recombinant Human Acid Phosphatase-5	B	10µg	220,800
enz-1025-C	Recombinant Human Acid Phosphatase-5	C	100µg	1,645,000
enz-1026-A	Recombinant Mouse Histone Deacetylase 8	A	1µg	112,200
enz-1026-B	Recombinant Mouse Histone Deacetylase 8	B	5µg	220,800
enz-1026-C	Recombinant Mouse Histone Deacetylase 8	C	50µg	1,645,000
enz-1027-A	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	A	5µg	112,200
enz-1027-B	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	B	20µg	220,800
enz-1027-C	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	C	1mg	3,600,400
enz-1028-A	Recombinant Mouse Neuronal Specific Enolase-2	A	2µg	112,200
enz-1028-B	Recombinant Mouse Neuronal Specific Enolase-2	B	10µg	220,800
enz-1028-C	Recombinant Mouse Neuronal Specific Enolase-2	C	100µg	1,645,000
enz-1029-A	Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive	A	2µg	112,200
enz-1029-B	Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive	B	10µg	220,800
enz-1029-C	Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive	C	1mg	6,903,200
enz-103-A	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	A	5µg	112,200
enz-103-B	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	B	20µg	220,800
enz-103-C	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	C	1mg	6,903,200
enz-1030-A	Recombinant Mouse Glutamic-Pyruvate Transaminase	A	2µg	112,200
enz-1030-B	Recombinant Mouse Glutamic-Pyruvate Transaminase	B	10µg	220,800

enz-1030-C	Recombinant Mouse Glutamic-Pyruvate Transaminase	C	1mg	6,903,200
enz-1031-A	Recombinant Human Granzyme-K, Sf9	A	2μg	112,200
enz-1031-B	Recombinant Human Granzyme-K, Sf9	B	10μg	220,800
enz-1031-C	Recombinant Human Granzyme-K, Sf9	C	1mg	7,729,200
enz-1032-A	Recombinant Human Heparanase-1 Active	A	1μg	122,000
enz-1032-B	Recombinant Human Heparanase-1 Active	B	4μg	240,500
enz-1032-C	Recombinant Human Heparanase-1 Active	C	16μg	704,300
enz-1033-A	Recombinant E.Coli Beta Lactamase, His Tag, Active	A	2μg	112,200
enz-1033-B	Recombinant E.Coli Beta Lactamase, His Tag, Active	B	10μg	220,800
enz-1033-C	Recombinant E.Coli Beta Lactamase, His Tag, Active	C	1mg	6,903,200
enz-1034-A	Recombinant Human Adenosylhomocysteinase, Sf9	A	1μg	112,200
enz-1034-B	Recombinant Human Adenosylhomocysteinase, Sf9	B	5μg	220,800
enz-1034-C	Recombinant Human Adenosylhomocysteinase, Sf9	C	50μg	1,645,000
enz-1035-A	Recombinant Firefly Luciferin 4-Monooxygenase, Active	A	1μg	112,200
enz-1035-B	Recombinant Firefly Luciferin 4-Monooxygenase, Active	B	5μg	220,800
enz-1035-C	Recombinant Firefly Luciferin 4-Monooxygenase, Active	C	50μg	1,645,000
enz-1036-A	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	A	5μg	112,200
enz-1036-B	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	B	20μg	220,800
enz-1036-C	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	C	1mg	4,879,000
enz-1037-A	Recombinant Mouse Nicotinamide N-Methyltransferase	A	2μg	112,200
enz-1037-B	Recombinant Mouse Nicotinamide N-Methyltransferase	B	10μg	220,800
enz-1037-C	Recombinant Mouse Nicotinamide N-Methyltransferase	C	100μg	1,645,000
enz-1038-A	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	A	1μg	112,200
enz-1038-B	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	B	5μg	220,800
enz-1038-C	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	C	50μg	1,645,000
enz-1039-A	Recombinant Mouse Cyclophilin-B	A	2μg	112,200
enz-1039-B	Recombinant Mouse Cyclophilin-B	B	10μg	220,800
enz-1039-C	Recombinant Mouse Cyclophilin-B	C	1mg	6,903,200
enz-104-A	Recombinant Human Ubiquitin Conjugating Enzyme E2N	A	5μg	112,200
enz-104-B	Recombinant Human Ubiquitin Conjugating Enzyme E2N	B	20μg	220,800
enz-104-C	Recombinant Human Ubiquitin Conjugating Enzyme E2N	C	1mg	3,600,400
enz-1040-A	Recombinant Human Dual Specificity Phosphatase 18, Active	A	2μg	112,200
enz-1040-B	Recombinant Human Dual Specificity Phosphatase 18, Active	B	10μg	220,800
enz-1040-C	Recombinant Human Dual Specificity Phosphatase 18, Active	C	1mg	6,903,200
enz-1041-A	Recombinant Human Phosphohistidine Phosphatase 1, Active	A	2μg	112,200
enz-1041-B	Recombinant Human Phosphohistidine Phosphatase 1, Active	B	10μg	220,800
enz-1041-C	Recombinant Human Phosphohistidine Phosphatase 1, Active	C	1mg	6,903,200
enz-1042-A	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	A	1μg	112,200
enz-1042-B	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	B	5μg	220,800
enz-1042-C	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	C	50μg	1,645,000
enz-1043-A	Recombinant Human Dual Specificity Phosphatase 23, Active	A	2μg	112,200
enz-1043-B	Recombinant Human Dual Specificity Phosphatase 23, Active	B	10μg	220,800
enz-1043-C	Recombinant Human Dual Specificity Phosphatase 23, Active	C	100μg	1,645,000
enz-1044-A	Recombinant Human Phosphoglycolate Phosphatase, Active	A	2μg	112,200
enz-1044-B	Recombinant Human Phosphoglycolate Phosphatase, Active	B	10μg	220,800
enz-1044-C	Recombinant Human Phosphoglycolate Phosphatase, Active	C	1mg	6,903,200
enz-1045-A	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	A	2μg	112,200
enz-1045-B	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	B	10μg	220,800
enz-1045-C	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	C	1mg	6,903,200
enz-1046-A	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	A	2μg	112,200
enz-1046-B	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	B	10μg	220,800
enz-1046-C	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	C	1mg	6,903,200
enz-1047-A	Recombinant Human Kallikrein-15, Sf9	A	1μg	112,200
enz-1047-B	Recombinant Human Kallikrein-15, Sf9	B	5μg	220,800
enz-1047-C	Recombinant Human Kallikrein-15, Sf9	C	50μg	1,645,000
enz-1048-A	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	A	1μg	112,200
enz-1048-B	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	B	5μg	220,800
enz-1048-C	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	C	50μg	1,645,000
enz-1049-A	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	A	1μg	112,200
enz-1049-B	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	B	5μg	220,800
enz-1049-C	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	C	50μg	1,645,000
enz-105-A	Recombinant Human Proteasome Subunit Beta Type 9	A	2μg	112,200
enz-105-B	Recombinant Human Proteasome Subunit Beta Type 9	B	10μg	220,800
enz-105-C	Recombinant Human Proteasome Subunit Beta Type 9	C	1mg	6,903,200
enz-1050-A	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	A	1μg	112,200
enz-1050-B	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	B	5μg	220,800
enz-1050-C	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	C	50μg	1,645,000
enz-1051-A	Recombinant Mouse Protein Disulfide Isomerase A3	A	2μg	112,200
enz-1051-B	Recombinant Mouse Protein Disulfide Isomerase A3	B	10μg	220,800
enz-1051-C	Recombinant Mouse Protein Disulfide Isomerase A3	C	100μg	1,551,200
enz-1052-A	Recombinant Mouse Lactate Dehydrogenase B	A	1μg	112,200
enz-1052-B	Recombinant Mouse Lactate Dehydrogenase B	B	5μg	220,800

enz-1052-C	Recombinant Mouse Lactate Dehydrogenase B	C	50µg	1,645,000
enz-1053-A	Recombinant Human Membrane Metalloendopeptidase	A	2µg	112,200
enz-1053-B	Recombinant Human Membrane Metalloendopeptidase	B	10µg	220,800
enz-1053-C	Recombinant Human Membrane Metalloendopeptidase	C	1mg	6,903,200
enz-1054-A	Recombinant Mouse Adenosylhomocysteinase	A	5µg	112,200
enz-1054-B	Recombinant Mouse Adenosylhomocysteinase	B	20µg	220,800
enz-1054-C	Recombinant Mouse Adenosylhomocysteinase	C	1mg	3,600,400
enz-1055-A	Recombinant Mouse Sepiapterin Reductase	A	5µg	112,200
enz-1055-B	Recombinant Mouse Sepiapterin Reductase	B	20µg	220,800
enz-1055-C	Recombinant Mouse Sepiapterin Reductase	C	1mg	3,600,400
enz-1056-A	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	A	2µg	112,200
enz-1056-B	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	B	10µg	220,800
enz-1056-C	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	C	1mg	6,903,200
enz-1057-A	Recombinant Human Uridine Monophosphate Synthetase, Sf9	A	2µg	112,200
enz-1057-B	Recombinant Human Uridine Monophosphate Synthetase, Sf9	B	10µg	220,800
enz-1057-C	Recombinant Human Uridine Monophosphate Synthetase, Sf9	C	1mg	6,903,200
enz-1058-A	Recombinant Mouse Guanine Deaminase	A	1µg	112,200
enz-1058-B	Recombinant Mouse Guanine Deaminase	B	5µg	220,800
enz-1058-C	Recombinant Mouse Guanine Deaminase	C	50µg	1,645,000
enz-1059-A	Recombinant Human Glycine N-Methyltransferase, Active	A	2µg	112,200
enz-1059-B	Recombinant Human Glycine N-Methyltransferase, Active	B	10µg	220,800
enz-1059-C	Recombinant Human Glycine N-Methyltransferase, Active	C	1mg	6,903,200
enz-106-A	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	A	5µg	112,200
enz-106-B	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	B	20µg	220,800
enz-106-C	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	C	1mg	4,879,000
enz-1060-A	Recombinant Human Nicotinamide N-Methyltransferase, Active	A	2µg	112,200
enz-1060-B	Recombinant Human Nicotinamide N-Methyltransferase, Active	B	10µg	220,800
enz-1060-C	Recombinant Human Nicotinamide N-Methyltransferase, Active	C	1mg	6,903,200
enz-1061-A	Recombinant Mouse Peroxiredoxin-2	A	2µg	112,200
enz-1061-B	Recombinant Mouse Peroxiredoxin-2	B	10µg	220,800
enz-1061-C	Recombinant Mouse Peroxiredoxin-2	C	1mg	6,903,200
enz-1062-A	Recombinant Human Tryptase Alpha/Beta 1, Sf9	A	2µg	112,200
enz-1062-B	Recombinant Human Tryptase Alpha/Beta 1, Sf9	B	10µg	220,800
enz-1062-C	Recombinant Human Tryptase Alpha/Beta 1, Sf9	C	1mg	7,729,200
enz-1063-A	Recombinant Mouse Enolase-1	A	2µg	112,200
enz-1063-B	Recombinant Mouse Enolase-1	B	10µg	220,800
enz-1063-C	Recombinant Mouse Enolase-1	C	1mg	6,903,200
enz-1064-A	Recombinant Mouse Glutaredoxin	A	5µg	112,200
enz-1064-B	Recombinant Mouse Glutaredoxin	B	20µg	220,800
enz-1064-C	Recombinant Mouse Glutaredoxin	C	1mg	4,879,000
enz-1065-A	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	A	1µg	112,200
enz-1065-B	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	B	5µg	220,800
enz-1065-C	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	C	50µg	1,645,000
enz-1066-A	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	A	1µg	112,200
enz-1066-B	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	B	5µg	220,800
enz-1066-C	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	C	50µg	1,764,900
enz-1067-A	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	A	1µg	112,200
enz-1067-B	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	B	5µg	220,800
enz-1067-C	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	C	50µg	1,645,000
enz-1068-A	Recombinant Mouse Malate Dehydrogenase 2	A	2µg	112,200
enz-1068-B	Recombinant Mouse Malate Dehydrogenase 2	B	10µg	220,800
enz-1068-C	Recombinant Mouse Malate Dehydrogenase 2	C	1mg	6,903,200
enz-1069-A	Recombinant Mouse Peptidylprolyl Isomerase D	A	1µg	112,200
enz-1069-B	Recombinant Mouse Peptidylprolyl Isomerase D	B	5µg	220,800
enz-1069-C	Recombinant Mouse Peptidylprolyl Isomerase D	C	50µg	1,645,000
enz-107-A	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	A	5µg	112,200
enz-107-B	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	B	20µg	220,800
enz-107-C	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	C	1mg	4,879,000
enz-1070-A	Recombinant Mouse UDP-Glucose Dehydrogenase	A	1µg	112,200
enz-1070-B	Recombinant Mouse UDP-Glucose Dehydrogenase	B	5µg	220,800
enz-1070-C	Recombinant Mouse UDP-Glucose Dehydrogenase	C	50µg	1,645,000
enz-1071-A	Recombinant Human Histamine N-Methyltransferase	A	1µg	112,200
enz-1071-B	Recombinant Human Histamine N-Methyltransferase	B	5µg	220,800
enz-1071-C	Recombinant Human Histamine N-Methyltransferase	C	50µg	1,645,000
enz-1072-A	Recombinant Human ADP-Ribosyltransferase 4	A	1µg	112,200
enz-1072-B	Recombinant Human ADP-Ribosyltransferase 4	B	5µg	220,800
enz-1072-C	Recombinant Human ADP-Ribosyltransferase 4	C	50µg	1,645,000
enz-1073-A	Recombinant Mouse D-Dopachrome Tautomerase	A	5µg	112,200
enz-1073-B	Recombinant Mouse D-Dopachrome Tautomerase	B	20µg	220,800
enz-1073-C	Recombinant Mouse D-Dopachrome Tautomerase	C	1mg	3,600,400
enz-1074-A	Recombinant Mouse Biliverdin Reductase B	A	1µg	112,200
enz-1074-B	Recombinant Mouse Biliverdin Reductase B	B	5µg	220,800

enz-1074-C	Recombinant Mouse Biliverdin Reductase B	C	50µg	1,645,000
enz-1075-A	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	A	2µg	112,200
enz-1075-B	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	B	10µg	220,800
enz-1075-C	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	C	1mg	6,903,200
enz-1076-A	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	A	1µg	112,200
enz-1076-B	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	B	5µg	220,800
enz-1076-C	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	C	50µg	1,645,000
enz-1077-A	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	A	1µg	112,200
enz-1077-B	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	B	5µg	220,800
enz-1077-C	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	C	50µg	1,664,000
enz-1078-A	Recombinant Human Granzyme-B, Sf9	A	1µg	112,200
enz-1078-B	Recombinant Human Granzyme-B, Sf9	B	5µg	220,800
enz-1078-C	Recombinant Human Granzyme-B, Sf9	C	50µg	1,645,000
enz-1079-A	Recombinant E.Coli Glutathione S-Transferase, 218 a.a.	A	2µg	112,200
enz-1079-B	Recombinant E.Coli Glutathione S-Transferase, 218 a.a.	B	10µg	220,800
enz-1079-C	Recombinant E.Coli Glutathione S-Transferase, 218 a.a.	C	100µg	1,645,000
enz-108-A	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	A	5µg	112,200
enz-108-B	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	B	20µg	220,800
enz-108-C	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	C	1mg	4,879,000
enz-1080-A	Recombinant Human Lysine Methyltransferase 5A	A	2µg	112,200
enz-1080-B	Recombinant Human Lysine Methyltransferase 5A	B	10µg	220,800
enz-1080-C	Recombinant Human Lysine Methyltransferase 5A	C	1mg	6,903,200
enz-1081-A	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	A	1µg	112,200
enz-1081-B	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	B	5µg	220,800
enz-1081-C	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	C	50µg	1,645,000
enz-1082-A	Recombinant Human Thyroid Peroxidase, Biotinlylated	A	50µg	860,900
enz-1082-B	Recombinant Human Thyroid Peroxidase, Biotinlylated	B	100µg	1,273,800
enz-1082-C	Recombinant Human Thyroid Peroxidase, Biotinlylated	C	1mg	7,729,200
enz-1083-A	Recombinant Human Glutamate Decarboxylase 2, Biotinylated	A	50µg	860,900
enz-1083-B	Recombinant Human Glutamate Decarboxylase 2, Biotinylated	B	100µg	1,273,800
enz-1083-C	Recombinant Human Glutamate Decarboxylase 2, Biotinylated	C	1mg	5,385,200
enz-1084-A	Recombinant Human Matrix Metalloproteinase-9, HEK	A	2µg	90,500
enz-1084-B	Recombinant Human Matrix Metalloproteinase-9, HEK	B	10µg	199,000
enz-1084-C	Recombinant Human Matrix Metalloproteinase-9, HEK	C	1mg	6,704,400
enz-1085-A	Recombinant Human Matrix Metalloproteinase-1 (24-207 a.a)	A	2µg	90,500
enz-1085-B	Recombinant Human Matrix Metalloproteinase-1 (24-207 a.a)	B	10µg	199,000
enz-1085-C	Recombinant Human Matrix Metalloproteinase-1 (24-207 a.a)	C	1mg	6,704,400
enz-1086-A	Recombinant Human Xylosyltransferase 2	A	2µg	90,500
enz-1086-B	Recombinant Human Xylosyltransferase 2	B	10µg	199,000
enz-1086-C	Recombinant Human Xylosyltransferase 2	C	1mg	6,704,400
enz-1087-A	Recombinant Human Arylsulfatase A, Sf9	A	1µg	112,200
enz-1087-B	Recombinant Human Arylsulfatase A, Sf9	B	5µg	220,800
enz-1087-C	Recombinant Human Arylsulfatase A, Sf9	C	50µg	1,645,000
enz-1088-A	Recombinant Mouse Arylsulfatase A, Active	A	2µg	112,200
enz-1088-B	Recombinant Mouse Arylsulfatase A, Active	B	10µg	220,800
enz-1088-C	Recombinant Mouse Arylsulfatase A, Active	C	100µg	1,645,000
enz-1089-A	Recombinant Human Kallikrein-11, Sf9	A	2µg	112,200
enz-1089-B	Recombinant Human Kallikrein-11, Sf9	B	10µg	220,800
enz-1089-C	Recombinant Human Kallikrein-11, Sf9	C	1mg	6,903,200
enz-109-A	Recombinant Human Prostaglandin D2 Synthase	A	2µg	112,200
enz-109-B	Recombinant Human Prostaglandin D2 Synthase	B	10µg	220,800
enz-109-C	Recombinant Human Prostaglandin D2 Synthase	C	1mg	6,903,200
enz-1090-A	Recombinant Human Kallikrein-10, Sf9	A	2µg	112,200
enz-1090-B	Recombinant Human Kallikrein-10, Sf9	B	10µg	220,800
enz-1090-C	Recombinant Human Kallikrein-10, Sf9	C	1mg	6,903,200
enz-1091-A	Recombinant Human Matrix Metalloproteinase-9,Sf9	A	2µg	112,200
enz-1091-B	Recombinant Human Matrix Metalloproteinase-9,Sf9	B	10µg	220,800
enz-1091-C	Recombinant Human Matrix Metalloproteinase-9,Sf9	C	1mg	6,903,200
enz-1092-A	Recombinant Human Glutathione S-Transferase M1, Sf9	A	2µg	112,200
enz-1092-B	Recombinant Human Glutathione S-Transferase M1, Sf9	B	10µg	220,800
enz-1092-C	Recombinant Human Glutathione S-Transferase M1, Sf9	C	1mg	6,903,200
enz-1093-A	Recombinant Mouse Aldehyde Dehydrogenase 2, Active	A	2µg	112,200
enz-1093-B	Recombinant Mouse Aldehyde Dehydrogenase 2, Active	B	10µg	220,800
enz-1093-C	Recombinant Mouse Aldehyde Dehydrogenase 2, Active	C	100µg	1,645,000
enz-1094-A	Recombinant Human Hydroxyacid Oxidase 1, Active	A	2µg	112,200
enz-1094-B	Recombinant Human Hydroxyacid Oxidase 1, Active	B	10µg	220,800
enz-1094-C	Recombinant Human Hydroxyacid Oxidase 1, Active	C	100µg	1,645,000
enz-1095-A	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2	A	2µg	112,200
enz-1095-B	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2	B	10µg	220,800
enz-1095-C	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2	C	100µg	1,645,000
enz-1096-A	Recombinant Mouse Glutamic-Pyruvate Transaminase 2	A	2µg	112,200
enz-1096-B	Recombinant Mouse Glutamic-Pyruvate Transaminase 2	B	10µg	220,800

enz-1096-C	Recombinant Mouse Glutamic-Pyruvate Transaminase 2	C	100µg	1,645,000
enz-1097-A	Recombinant Human Cathepsin-Z, Sf9	A	1µg	112,200
enz-1097-B	Recombinant Human Cathepsin-Z, Sf9	B	5µg	220,800
enz-1097-C	Recombinant Human Cathepsin-Z, Sf9	C	50µg	1,645,000
enz-1098-A	Recombinant Human Polypeptide N-Acetylgalactosaminyltransferase 1	A	2µg	112,200
enz-1098-B	Recombinant Human Polypeptide N-Acetylgalactosaminyltransferase 1	B	10µg	220,800
enz-1098-C	Recombinant Human Polypeptide N-Acetylgalactosaminyltransferase 1	C	100µg	1,645,000
enz-1099-A	Recombinant Human Carboxylesterase 1	A	2µg	112,200
enz-1099-B	Recombinant Human Carboxylesterase 1	B	10µg	220,800
enz-1099-C	Recombinant Human Carboxylesterase 1	C	1mg	6,903,200
enz-110-A	Recombinant Human CTD Small Phosphatase 1	A	2µg	112,200
enz-110-B	Recombinant Human CTD Small Phosphatase 1	B	10µg	220,800
enz-110-C	Recombinant Human CTD Small Phosphatase 1	C	1mg	6,903,200
enz-1100-A	Recombinant Mouse Asparagine Synthetase	A	2µg	112,200
enz-1100-B	Recombinant Mouse Asparagine Synthetase	B	10µg	220,800
enz-1100-C	Recombinant Mouse Asparagine Synthetase	C	1mg	6,903,200
enz-1101-A	Recombinant Human Matrix Metalloproteinase-14	A	50µg	860,900
enz-1101-B	Recombinant Human Matrix Metalloproteinase-14	B	100µg	1,137,400
enz-1101-C	Recombinant Human Matrix Metalloproteinase-14	C	1mg	5,132,000
enz-1102-A	Recombinant Human Kallikrein-3	A	100ug	1,273,800
enz-1102-B	Recombinant Human Kallikrein-3	B	250ug	1,645,000
enz-1102-C	Recombinant Human Kallikrein-3	C	1mg	3,276,700
enz-1103-A	Recombinant Human Cell Division Cycle 34	A	50µg	595,800
enz-1103-B	Recombinant Human Cell Division Cycle 34	B	100µg	860,900
enz-1103-C	Recombinant Human Cell Division Cycle 34	C	1mg	2,733,300
enz-1104-A	Recombinant Mouse Hydroxyacid Oxidase 1	A	2µg	112,200
enz-1104-B	Recombinant Mouse Hydroxyacid Oxidase 1	B	10µg	220,800
enz-1104-C	Recombinant Mouse Hydroxyacid Oxidase 1	C	100µg	1,414,800
enz-1105-A	Recombinant Mouse Elastase-2	A	1µg	112,200
enz-1105-B	Recombinant Mouse Elastase-2	B	5µg	220,800
enz-1105-C	Recombinant Mouse Elastase-2	C	50µg	1,645,000
enz-1106-A	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, Sf9	A	1µg	112,200
enz-1106-B	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, Sf9	B	5µg	220,800
enz-1106-C	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, Sf9	C	50µg	1,645,000
enz-1107-A	Recombinant Human NAD(P)H Dehydrogenase Quinone 1, Active	A	1µg	112,200
enz-1107-B	Recombinant Human NAD(P)H Dehydrogenase Quinone 1, Active	B	5µg	220,800
enz-1107-C	Recombinant Human NAD(P)H Dehydrogenase Quinone 1, Active	C	50µg	1,645,000
enz-1108-A	Recombinant Mouse Cathepsin-Z, Active	A	1µg	112,200
enz-1108-B	Recombinant Mouse Cathepsin-Z, Active	B	5µg	220,800
enz-1108-C	Recombinant Mouse Cathepsin-Z, Active	C	50µg	1,645,000
enz-1109-A	Recombinant Mouse Bleomycin Hydrolase	A	1µg	112,200
enz-1109-B	Recombinant Mouse Bleomycin Hydrolase	B	5µg	220,800
enz-1109-C	Recombinant Mouse Bleomycin Hydrolase	C	50µg	1,645,000
enz-111-A	Recombinant Human Phenylalanyl-tRNA Synthetase 2	A	2µg	112,200
enz-111-B	Recombinant Human Phenylalanyl-tRNA Synthetase 2	B	10µg	220,800
enz-111-C	Recombinant Human Phenylalanyl-tRNA Synthetase 2	C	1mg	6,903,200
enz-1110-A	Recombinant Mouse Glutamic-Pyruvate Transaminase 2, Active	A	2µg	112,200
enz-1110-B	Recombinant Mouse Glutamic-Pyruvate Transaminase 2, Active	B	10µg	220,800
enz-1110-C	Recombinant Mouse Glutamic-Pyruvate Transaminase 2, Active	C	100µg	1,645,000
enz-1111-A	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2, Active	A	2µg	112,200
enz-1111-B	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2, Active	B	10µg	220,800
enz-1111-C	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2, Active	C	100µg	1,645,000
enz-1112-A	Recombinant Serratia Marcescens Benzonase Nuclease	A	5000U	171,400
enz-1112-B	Recombinant Serratia Marcescens Benzonase Nuclease	B	20,000U	447,800
enz-1112-C	Recombinant Serratia Marcescens Benzonase Nuclease	C	100,000U	1,645,000
enz-1113-A	Recombinant Staphylococcus aureus Welqut Protease	A	100U	171,400
enz-1113-B	Recombinant Staphylococcus aureus Welqut Protease	B	500U	447,800
enz-1113-C	Recombinant Staphylococcus aureus Welqut Protease	C	2,500U	1,645,000
enz-1114-A	Recombinant Staphylococcus aureus Welqut Protease, His Tag	A	100U	171,400
enz-1114-B	Recombinant Staphylococcus aureus Welqut Protease, His Tag	B	500U	447,800
enz-1114-C	Recombinant Staphylococcus aureus Welqut Protease, His Tag	C	2,500U	1,645,000
enz-1115-A	Recombinant Mouse Carboxyl Ester Lipase	A	2µg	112,200
enz-1115-B	Recombinant Mouse Carboxyl Ester Lipase	B	10µg	220,800
enz-1115-C	Recombinant Mouse Carboxyl Ester Lipase	C	100µg	1,551,200
enz-1116-A	Recombinant Human Membrane Metalloendopeptidase	A	2µg	112,200
enz-1116-B	Recombinant Human Membrane Metalloendopeptidase	B	10µg	220,800
enz-1116-C	Recombinant Human Membrane Metalloendopeptidase	C	100µg	1,645,000
enz-1117-A	Recombinant Mouse Matrix Metalloproteinase-2	A	2µg	112,200
enz-1117-B	Recombinant Mouse Matrix Metalloproteinase-2	B	10µg	220,800
enz-1117-C	Recombinant Mouse Matrix Metalloproteinase-2	C	100µg	1,414,800
enz-1118-A	Recombinant Mouse Granzyme-B	A	2µg	112,200
enz-1118-B	Recombinant Mouse Granzyme-B	B	10µg	220,800

enz-1118-C	Recombinant Mouse Granzyme-B	C	100µg	1,645,000
enz-1119-A	Recombinant Human Beta-Secretase 1	A	10µg	112,200
enz-1119-B	Recombinant Human Beta-Secretase 1	B	50µg	220,800
enz-1119-C	Recombinant Human Beta-Secretase 1	C	1mg	2,733,300
enz-112-A	Recombinant Human ALKB Alkylation Repair Homolog 2	A	5µg	112,200
enz-112-B	Recombinant Human ALKB Alkylation Repair Homolog 2	B	20µg	220,800
enz-112-C	Recombinant Human ALKB Alkylation Repair Homolog 2	C	1mg	3,600,400
enz-113-A	Recombinant Human Peptidase Inhibitor 16	A	2µg	90,500
enz-113-B	Recombinant Human Peptidase Inhibitor 16	B	10µg	199,000
enz-113-C	Recombinant Human Peptidase Inhibitor 16	C	1mg	6,704,400
enz-114-A	Recombinant Human RNA (guanine-7-) Methyltransferase	A	2µg	112,200
enz-114-B	Recombinant Human RNA (guanine-7-) Methyltransferase	B	10µg	220,800
enz-114-C	Recombinant Human RNA (guanine-7-) Methyltransferase	C	1mg	6,903,200
enz-115-A	Recombinant Human ClpP Caseinolytic Peptidase	A	2µg	112,200
enz-115-B	Recombinant Human ClpP Caseinolytic Peptidase	B	10µg	220,800
enz-115-C	Recombinant Human ClpP Caseinolytic Peptidase	C	1mg	6,903,200
enz-116-A	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	A	5µg	112,200
enz-116-B	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	B	20µg	220,800
enz-116-C	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	C	1mg	3,600,400
enz-117-A	Recombinant Human Ubiquitin Conjugating Enzyme E2W	A	5µg	112,200
enz-117-B	Recombinant Human Ubiquitin Conjugating Enzyme E2W	B	20µg	220,800
enz-117-C	Recombinant Human Ubiquitin Conjugating Enzyme E2W	C	1mg	3,600,400
enz-118-A	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	A	5µg	112,200
enz-118-B	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	B	20µg	220,800
enz-118-C	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	C	1mg	3,600,400
enz-119-A	Recombinant E.Coli Cytoplasmic L-asparaginase I	A	5µg	112,200
enz-119-B	Recombinant E.Coli Cytoplasmic L-asparaginase I	B	20µg	220,800
enz-119-C	Recombinant E.Coli Cytoplasmic L-asparaginase I	C	1mg	3,600,400
enz-120-A	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	A	2µg	90,500
enz-120-B	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	B	10µg	199,000
enz-120-C	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	C	1mg	6,089,900
enz-121-A	Recombinant Rabbit Matrix Metalloproteinase-9	A	2µg	112,200
enz-121-B	Recombinant Rabbit Matrix Metalloproteinase-9	B	10µg	220,800
enz-121-C	Recombinant Rabbit Matrix Metalloproteinase-9	C	100µg	1,414,800
enz-122-A	Recombinant Human Protein Phosphatase 1F	A	5µg	112,200
enz-122-B	Recombinant Human Protein Phosphatase 1F	B	20µg	220,800
enz-122-C	Recombinant Human Protein Phosphatase 1F	C	1mg	3,600,400
enz-123-A	Recombinant E.Coli Methionine Aminopeptidase	A	5µg	112,200
enz-123-B	Recombinant E.Coli Methionine Aminopeptidase	B	20µg	220,800
enz-123-C	Recombinant E.Coli Methionine Aminopeptidase	C	1mg	3,600,400
enz-124-A	Recombinant E.Coli Methionine Sulfoxide Reductase B	A	5µg	112,200
enz-124-B	Recombinant E.Coli Methionine Sulfoxide Reductase B	B	20µg	220,800
enz-124-C	Recombinant E.Coli Methionine Sulfoxide Reductase B	C	1mg	3,600,400
enz-125-A	Recombinant Human N-acetylneuraminate Pyruvate Lyase	A	5µg	112,200
enz-125-B	Recombinant Human N-acetylneuraminate Pyruvate Lyase	B	20µg	220,800
enz-125-C	Recombinant Human N-acetylneuraminate Pyruvate Lyase	C	1mg	3,600,400
enz-126-A	Recombinant Human Nudix Type Motif 10	A	5µg	112,200
enz-126-B	Recombinant Human Nudix Type Motif 10	B	20µg	220,800
enz-126-C	Recombinant Human Nudix Type Motif 10	C	1mg	4,879,000
enz-127-A	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	A	5µg	112,200
enz-127-B	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	B	20µg	220,800
enz-127-C	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	C	1mg	3,600,400
enz-128-A	Recombinant E.Coli N-Acetylneuraminate Lyase	A	5µg	112,200
enz-128-B	Recombinant E.Coli N-Acetylneuraminate Lyase	B	20µg	220,800
enz-128-C	Recombinant E.Coli N-Acetylneuraminate Lyase	C	1mg	3,600,400
enz-129-A	Recombinant E.Coli Methionine Sulfoxide Reductase A	A	1µg	112,200
enz-129-B	Recombinant E.Coli Methionine Sulfoxide Reductase A	B	5µg	220,800
enz-129-C	Recombinant E.Coli Methionine Sulfoxide Reductase A	C	50µg	1,664,000
enz-130-A	Recombinant E.Coli Glutaredoxin-2	A	5µg	112,200
enz-130-B	Recombinant E.Coli Glutaredoxin-2	B	20µg	220,800
enz-130-C	Recombinant E.Coli Glutaredoxin-2	C	1mg	3,600,400
enz-131-A	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	A	5µg	112,200
enz-131-B	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	B	20µg	220,800
enz-131-C	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	C	1mg	3,600,400
enz-132-A	Recombinant E.Coli Endonuclease-III	A	2µg	112,200
enz-132-B	Recombinant E.Coli Endonuclease-III	B	10µg	220,800
enz-132-C	Recombinant E.Coli Endonuclease-III	C	1mg	6,903,200
enz-133-A	Recombinant E.Coli Glutaminase 1	A	5µg	112,200
enz-133-B	Recombinant E.Coli Glutaminase 1	B	20µg	220,800
enz-133-C	Recombinant E.Coli Glutaminase 1	C	1mg	3,600,400
enz-134-A	Recombinant Human Tyrosyl-tRNA Synthetase	A	2µg	112,200
enz-134-B	Recombinant Human Tyrosyl-tRNA Synthetase	B	10µg	220,800

enz-134-C	Recombinant Human Tyrosyl-tRNA Synthetase	C	1mg	6,903,200
enz-135-A	Recombinant E.Coli Thiol Peroxidase	A	5μg	112,200
enz-135-B	Recombinant E.Coli Thiol Peroxidase	B	20μg	220,800
enz-135-C	Recombinant E.Coli Thiol Peroxidase	C	1mg	3,600,400
enz-136-A	Recombinant Human Prostaglandin E Synthase 2	A	5μg	112,200
enz-136-B	Recombinant Human Prostaglandin E Synthase 2	B	20μg	220,800
enz-136-C	Recombinant Human Prostaglandin E Synthase 2	C	1mg	3,600,400
enz-137-A	Recombinant Human Nudix Type Motif 9	A	5μg	112,200
enz-137-B	Recombinant Human Nudix Type Motif 9	B	20μg	220,800
enz-137-C	Recombinant Human Nudix Type Motif 9	C	1mg	3,600,400
enz-138-A	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	A	5μg	112,200
enz-138-B	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	B	20μg	220,800
enz-138-C	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	C	1mg	3,600,400
enz-139-A	Recombinant Human Phosphopantothenoylcysteine Synthetase	A	5μg	112,200
enz-139-B	Recombinant Human Phosphopantothenoylcysteine Synthetase	B	20μg	220,800
enz-139-C	Recombinant Human Phosphopantothenoylcysteine Synthetase	C	1mg	3,600,400
enz-140-A	Recombinant Human Uroporphyrinogen III Synthase	A	5μg	112,200
enz-140-B	Recombinant Human Uroporphyrinogen III Synthase	B	25μg	220,800
enz-140-C	Recombinant Human Uroporphyrinogen III Synthase	C	1mg	3,600,400
enz-141-A	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	A	5μg	112,200
enz-141-B	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	B	20μg	220,800
enz-141-C	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	C	1mg	3,600,400
enz-142-A	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	A	5μg	112,200
enz-142-B	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	B	20μg	220,800
enz-142-C	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	C	1mg	3,600,400
enz-143-A	Recombinant Human ATP Synthase Subunit D, Mitochondrial	A	1μg	112,200
enz-143-B	Recombinant Human ATP Synthase Subunit D, Mitochondrial	B	5μg	220,800
enz-143-C	Recombinant Human ATP Synthase Subunit D, Mitochondrial	C	50μg	1,664,000
enz-144-A	Recombinant Human N-Acetyltransferase 6	A	5μg	112,200
enz-144-B	Recombinant Human N-Acetyltransferase 6	B	20μg	220,800
enz-144-C	Recombinant Human N-Acetyltransferase 6	C	1mg	6,903,200
enz-145-A	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	A	2μg	112,200
enz-145-B	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	B	10μg	220,800
enz-145-C	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	C	1mg	6,903,200
enz-146-A	Recombinant Human Sentrin Specific Peptidase Family Member 8	A	5μg	112,200
enz-146-B	Recombinant Human Sentrin Specific Peptidase Family Member 8	B	20μg	220,800
enz-146-C	Recombinant Human Sentrin Specific Peptidase Family Member 8	C	1mg	3,600,400
enz-147-A	Recombinant Human Adenosine Deaminase	A	2μg	112,200
enz-147-B	Recombinant Human Adenosine Deaminase	B	10μg	220,800
enz-147-C	Recombinant Human Adenosine Deaminase	C	1mg	6,903,200
enz-148-A	Recombinant Human Glycine-N-Acyltransferase	A	2μg	112,200
enz-148-B	Recombinant Human Glycine-N-Acyltransferase	B	10μg	220,800
enz-148-C	Recombinant Human Glycine-N-Acyltransferase	C	1mg	6,903,200
enz-149-A	Recombinant E.Coli Inorganic Pyrophosphatase	A	5μg	112,200
enz-149-B	Recombinant E.Coli Inorganic Pyrophosphatase	B	20μg	220,800
enz-149-C	Recombinant E.Coli Inorganic Pyrophosphatase	C	1mg	3,600,400
enz-150-A	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	A	2μg	112,200
enz-150-B	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	B	10μg	220,800
enz-150-C	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	C	1mg	6,903,200
enz-151-A	Recombinant Human N-Methylpurine-DNA Glycosylase	A	2μg	112,200
enz-151-B	Recombinant Human N-Methylpurine-DNA Glycosylase	B	10μg	220,800
enz-151-C	Recombinant Human N-Methylpurine-DNA Glycosylase	C	1mg	6,903,200
enz-152-A	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	A	5μg	112,200
enz-152-B	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	B	20μg	220,800
enz-152-C	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	C	1mg	3,600,400
enz-153-A	Recombinant Human AminoAcylase-3	A	2μg	112,200
enz-153-B	Recombinant Human AminoAcylase-3	B	10μg	220,800
enz-153-C	Recombinant Human AminoAcylase-3	C	1mg	6,903,200
enz-154-A	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	A	5μg	112,200
enz-154-B	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	B	20μg	220,800
enz-154-C	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	C	1mg	3,600,400
enz-155-A	Recombinant Human Protein Phosphatase Methylesterase 1	A	5μg	112,200
enz-155-B	Recombinant Human Protein Phosphatase Methylesterase 1	B	20μg	220,800
enz-155-C	Recombinant Human Protein Phosphatase Methylesterase 1	C	1mg	3,600,400
enz-156-A	Recombinant Human Protein Phosphatase 1G 546 a.a.	A	2μg	112,200
enz-156-B	Recombinant Human Protein Phosphatase 1G 546 a.a.	B	10μg	220,800
enz-156-C	Recombinant Human Protein Phosphatase 1G 546 a.a.	C	1mg	6,903,200
enz-157-A	Recombinant Human Histone Deacetylase 2	A	2μg	112,200
enz-157-B	Recombinant Human Histone Deacetylase 2	B	10μg	220,800
enz-157-C	Recombinant Human Histone Deacetylase 2	C	1mg	6,903,200
enz-158-A	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	A	5μg	112,200
enz-158-B	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	B	20μg	220,800

enz-158-C	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	C	1mg	4,879,000
enz-159-A	Recombinant Human Decapping Enzyme, Scavenger	A	2μg	112,200
enz-159-B	Recombinant Human Decapping Enzyme, Scavenger	B	10μg	220,800
enz-159-C	Recombinant Human Decapping Enzyme, Scavenger	C	1mg	6,903,200
enz-160-A	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	A	1μg	112,200
enz-160-B	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	B	5μg	220,800
enz-160-C	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	C	50μg	1,645,000
enz-161-A	Recombinant Human Lysyl-tRNA Synthetase	A	5μg	112,200
enz-161-B	Recombinant Human Lysyl-tRNA Synthetase	B	20μg	220,800
enz-161-C	Recombinant Human Lysyl-tRNA Synthetase	C	1mg	3,600,400
enz-162-A	Recombinant Human Hydroxyacid Oxidase 1	A	5μg	112,200
enz-162-B	Recombinant Human Hydroxyacid Oxidase 1	B	20μg	220,800
enz-162-C	Recombinant Human Hydroxyacid Oxidase 1	C	1mg	3,600,400
enz-163-A	Recombinant Human Quinoid Dihydropteridine Reductase	A	5μg	112,200
enz-163-B	Recombinant Human Quinoid Dihydropteridine Reductase	B	20μg	220,800
enz-163-C	Recombinant Human Quinoid Dihydropteridine Reductase	C	1mg	4,879,000
enz-164-A	Recombinant E.Coli Ribonuclease H1	A	5μg	112,200
enz-164-B	Recombinant E.Coli Ribonuclease H1	B	20μg	220,800
enz-164-C	Recombinant E.Coli Ribonuclease H1	C	1mg	3,600,400
enz-165-A	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	A	1μg	112,200
enz-165-B	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	B	5μg	220,800
enz-165-C	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	C	50μg	1,645,000
enz-166-A	Recombinant Human K (lysine) Acetyltransferase 2A	A	5μg	112,200
enz-166-B	Recombinant Human K (lysine) Acetyltransferase 2A	B	20μg	220,800
enz-166-C	Recombinant Human K (lysine) Acetyltransferase 2A	C	1mg	3,600,400
enz-167-A	Recombinant Human ABO Blood Group	A	2μg	112,200
enz-167-B	Recombinant Human ABO Blood Group	B	10μg	220,800
enz-167-C	Recombinant Human ABO Blood Group	C	1mg	6,903,200
enz-168-A	Recombinant Human Polymerase (DNA directed), Beta	A	5μg	112,200
enz-168-B	Recombinant Human Polymerase (DNA directed), Beta	B	20μg	220,800
enz-168-C	Recombinant Human Polymerase (DNA directed), Beta	C	1mg	3,600,400
enz-169-A	Recombinant Human Mannose Phosphate Isomerase	A	5μg	112,200
enz-169-B	Recombinant Human Mannose Phosphate Isomerase	B	25μg	220,800
enz-169-C	Recombinant Human Mannose Phosphate Isomerase	C	1mg	3,600,400
enz-170-A	Recombinant Human Deoxyribose-Phosphate Aldolase	A	2μg	112,200
enz-170-B	Recombinant Human Deoxyribose-Phosphate Aldolase	B	10μg	220,800
enz-170-C	Recombinant Human Deoxyribose-Phosphate Aldolase	C	1mg	6,903,200
enz-171-A	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	A	5μg	112,200
enz-171-B	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	B	20μg	220,800
enz-171-C	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	C	1mg	3,600,400
enz-172-A	Recombinant Human nth Endonuclease III-Like 1	A	2μg	112,200
enz-172-B	Recombinant Human nth Endonuclease III-Like 1	B	10μg	220,800
enz-172-C	Recombinant Human nth Endonuclease III-Like 1	C	1mg	6,903,200
enz-173-A	Recombinant Human 5'-Nucleotidase, Cytosolic II	A	5μg	112,200
enz-173-B	Recombinant Human 5'-Nucleotidase, Cytosolic II	B	20μg	220,800
enz-173-C	Recombinant Human 5'-Nucleotidase, Cytosolic II	C	1mg	3,600,400
enz-174-A	Recombinant Human Cyclophilin-J	A	5μg	112,200
enz-174-B	Recombinant Human Cyclophilin-J	B	20μg	220,800
enz-174-C	Recombinant Human Cyclophilin-J	C	1mg	3,600,400
enz-175-A	Recombinant Human Proteasome Subunit Alpha Type 2	A	5μg	112,200
enz-175-B	Recombinant Human Proteasome Subunit Alpha Type 2	B	20μg	220,800
enz-175-C	Recombinant Human Proteasome Subunit Alpha Type 2	C	1mg	3,600,400
enz-176-A	Recombinant Human Dual Specificity Phosphatase 3	A	5μg	112,200
enz-176-B	Recombinant Human Dual Specificity Phosphatase 3	B	20μg	220,800
enz-176-C	Recombinant Human Dual Specificity Phosphatase 3	C	1mg	3,600,400
enz-177-A	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	A	5μg	112,200
enz-177-B	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	B	20μg	220,800
enz-177-C	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	C	1mg	3,600,400
enz-178-A	Recombinant Human Proteasome Subunit Alpha Type 1	A	5μg	112,200
enz-178-B	Recombinant Human Proteasome Subunit Alpha Type 1	B	20μg	220,800
enz-178-C	Recombinant Human Proteasome Subunit Alpha Type 1	C	1mg	3,600,400
enz-179-A	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	A	5μg	112,200
enz-179-B	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	B	20μg	220,800
enz-179-C	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	C	1mg	3,600,400
enz-180-A	Recombinant Human Serine Dehydratase-Like	A	2μg	112,200
enz-180-B	Recombinant Human Serine Dehydratase-Like	B	10μg	220,800
enz-180-C	Recombinant Human Serine Dehydratase-Like	C	1mg	6,903,200
enz-181-A	Recombinant Human Ornithine Decarboxylase 1	A	2μg	112,200
enz-181-B	Recombinant Human Ornithine Decarboxylase 1	B	10μg	220,800
enz-181-C	Recombinant Human Ornithine Decarboxylase 1	C	1mg	6,903,200
enz-182-A	Recombinant Human Polymerase (DNA directed), Lambda	A	2μg	112,200
enz-182-B	Recombinant Human Polymerase (DNA directed), Lambda	B	10μg	220,800

enz-182-C	Recombinant Human Polymerase (DNA directed), Lambda	C	1mg	6,903,200
enz-183-A	Recombinant Human Enolase-3	A	2µg	112,200
enz-183-B	Recombinant Human Enolase-3	B	10µg	220,800
enz-183-C	Recombinant Human Enolase-3	C	1mg	6,903,200
enz-184-A	Recombinant Human HD domain containing 3	A	5µg	112,200
enz-184-B	Recombinant Human HD domain containing 3	B	20µg	220,800
enz-184-C	Recombinant Human HD domain containing 3	C	1mg	3,600,400
enz-185-A	Recombinant Human Argininosuccinate Lyase	A	5µg	112,200
enz-185-B	Recombinant Human Argininosuccinate Lyase	B	20µg	220,800
enz-185-C	Recombinant Human Argininosuccinate Lyase	C	1mg	3,600,400
enz-186-A	Recombinant Human Glutathione Peroxidase 1	A	5µg	112,200
enz-186-B	Recombinant Human Glutathione Peroxidase 1	B	20µg	220,800
enz-186-C	Recombinant Human Glutathione Peroxidase 1	C	1mg	3,600,400
enz-187-A	Recombinant Human IMP Dehydrogenase 2	A	2µg	112,200
enz-187-B	Recombinant Human IMP Dehydrogenase 2	B	10µg	220,800
enz-187-C	Recombinant Human IMP Dehydrogenase 2	C	1mg	6,903,200
enz-188-A	Recombinant Human Adenylosuccinate Lyase	A	5µg	112,200
enz-188-B	Recombinant Human Adenylosuccinate Lyase	B	20µg	220,800
enz-188-C	Recombinant Human Adenylosuccinate Lyase	C	1mg	3,600,400
enz-189-A	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	A	2µg	112,200
enz-189-B	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	B	10µg	220,800
enz-189-C	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	C	1mg	6,903,200
enz-190-A	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	A	2µg	112,200
enz-190-B	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	B	10µg	220,800
enz-190-C	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	C	1mg	6,903,200
enz-191-A	Recombinant Human GDP-Mannose 4,6-Dehydratase	A	5µg	112,200
enz-191-B	Recombinant Human GDP-Mannose 4,6-Dehydratase	B	20µg	220,800
enz-191-C	Recombinant Human GDP-Mannose 4,6-Dehydratase	C	1mg	3,600,400
enz-192-A	Recombinant Human Glutamic-Pyruvate Transaminase	A	2µg	112,200
enz-192-B	Recombinant Human Glutamic-Pyruvate Transaminase	B	10µg	220,800
enz-192-C	Recombinant Human Glutamic-Pyruvate Transaminase	C	1mg	6,903,200
enz-193-A	Recombinant Human Isocitrate Dehydrogenase-1	A	5µg	112,200
enz-193-B	Recombinant Human Isocitrate Dehydrogenase-1	B	20µg	220,800
enz-193-C	Recombinant Human Isocitrate Dehydrogenase-1	C	1mg	3,600,400
enz-194-A	Recombinant Human FK506 Binding Protein 1B	A	5µg	112,200
enz-194-B	Recombinant Human FK506 Binding Protein 1B	B	20µg	220,800
enz-194-C	Recombinant Human FK506 Binding Protein 1B	C	1mg	3,600,400
enz-195-A	Recombinant Human Dual Specificity Phosphatase 23	A	2µg	112,200
enz-195-B	Recombinant Human Dual Specificity Phosphatase 23	B	10µg	220,800
enz-195-C	Recombinant Human Dual Specificity Phosphatase 23	C	1mg	6,903,200
enz-196-A	Recombinant Human Proteasome Subunit Alpha Type 3	A	5µg	112,200
enz-196-B	Recombinant Human Proteasome Subunit Alpha Type 3	B	20µg	220,800
enz-196-C	Recombinant Human Proteasome Subunit Alpha Type 3	C	1mg	3,600,400
enz-197-A	Recombinant Human Proteasome Subunit Beta Type 4	A	2µg	112,200
enz-197-B	Recombinant Human Proteasome Subunit Beta Type 4	B	10µg	220,800
enz-197-C	Recombinant Human Proteasome Subunit Beta Type 4	C	1mg	6,903,200
enz-198-A	Recombinant Human Proteasome Subunit Alpha Type 6	A	2µg	112,200
enz-198-B	Recombinant Human Proteasome Subunit Alpha Type 6	B	10µg	220,800
enz-198-C	Recombinant Human Proteasome Subunit Alpha Type 6	C	1mg	6,903,200
enz-199-A	Recombinant Human Serine Hydroxymethyltransferase 1	A	5µg	112,200
enz-199-B	Recombinant Human Serine Hydroxymethyltransferase 1	B	20µg	220,800
enz-199-C	Recombinant Human Serine Hydroxymethyltransferase 1	C	1mg	3,600,400
enz-200-A	Recombinant Human Proteasome Subunit Beta Type 3	A	5µg	112,200
enz-200-B	Recombinant Human Proteasome Subunit Beta Type 3	B	20µg	220,800
enz-200-C	Recombinant Human Proteasome Subunit Beta Type 3	C	1mg	4,879,000
enz-201-A	Recombinant Human Dual Specificity Phosphatase 19	A	2µg	112,200
enz-201-B	Recombinant Human Dual Specificity Phosphatase 19	B	10µg	220,800
enz-201-C	Recombinant Human Dual Specificity Phosphatase 19	C	1mg	6,903,200
enz-202-A	Recombinant Human Glutathione Reductase	A	2µg	112,200
enz-202-B	Recombinant Human Glutathione Reductase	B	10µg	220,800
enz-202-C	Recombinant Human Glutathione Reductase	C	1mg	6,903,200
enz-203-A	Recombinant Human Proteasome Subunit Alpha Type 8	A	2µg	112,200
enz-203-B	Recombinant Human Proteasome Subunit Alpha Type 8	B	10µg	220,800
enz-203-C	Recombinant Human Proteasome Subunit Alpha Type 8	C	1mg	6,903,200
enz-204-A	Recombinant Human Proteasome Subunit Beta Type 2	A	2µg	112,200
enz-204-B	Recombinant Human Proteasome Subunit Beta Type 2	B	10µg	220,800
enz-204-C	Recombinant Human Proteasome Subunit Beta Type 2	C	1mg	6,903,200
enz-205-A	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	A	2µg	112,200
enz-205-B	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	B	10µg	220,800
enz-205-C	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	C	1mg	6,903,200
enz-206-A	Recombinant Human Glutathione Peroxidase 2	A	1µg	112,200
enz-206-B	Recombinant Human Glutathione Peroxidase 2	B	5µg	220,800

enz-206-C	Recombinant Human Glutathione Peroxidase 2	C	50µg	1,664,000
enz-207-A	Recombinant Human Dehydrogenase/Reductase Member 4	A	1µg	112,200
enz-207-B	Recombinant Human Dehydrogenase/Reductase Member 4	B	5µg	220,800
enz-207-C	Recombinant Human Dehydrogenase/Reductase Member 4	C	50µg	1,664,000
enz-208-A	Recombinant Human tRNA Phosphotransferase 1	A	2µg	112,200
enz-208-B	Recombinant Human tRNA Phosphotransferase 1	B	10µg	220,800
enz-208-C	Recombinant Human tRNA Phosphotransferase 1	C	1mg	6,903,200
enz-209-A	Recombinant Human Phosphoserine Aminotransferase 1	A	5µg	112,200
enz-209-B	Recombinant Human Phosphoserine Aminotransferase 1	B	20µg	220,800
enz-209-C	Recombinant Human Phosphoserine Aminotransferase 1	C	1mg	3,600,400
enz-210-A	Recombinant Human Histone Deacetylase 8	A	2µg	112,200
enz-210-B	Recombinant Human Histone Deacetylase 8	B	10µg	220,800
enz-210-C	Recombinant Human Histone Deacetylase 8	C	1mg	6,903,200
enz-211-A	Recombinant Human 2,4-Dienoyl CoA Reductase 2	A	2µg	112,200
enz-211-B	Recombinant Human 2,4-Dienoyl CoA Reductase 2	B	10µg	220,800
enz-211-C	Recombinant Human 2,4-Dienoyl CoA Reductase 2	C	1mg	6,903,200
enz-212-A	Recombinant Human Cystathionase	A	5µg	112,200
enz-212-B	Recombinant Human Cystathionase	B	20µg	220,800
enz-212-C	Recombinant Human Cystathionase	C	1mg	3,600,400
enz-213-A	Recombinant Human Proteasome Subunit Alpha type 5	A	1µg	112,200
enz-213-B	Recombinant Human Proteasome Subunit Alpha type 5	B	5µg	220,800
enz-213-C	Recombinant Human Proteasome Subunit Alpha type 5	C	50µg	1,645,000
enz-214-A	Recombinant Human Acyl-CoA Thioesterase 7	A	5µg	112,200
enz-214-B	Recombinant Human Acyl-CoA Thioesterase 7	B	20µg	220,800
enz-214-C	Recombinant Human Acyl-CoA Thioesterase 7	C	1mg	3,600,400
enz-215-A	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	A	1µg	112,200
enz-215-B	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	B	5µg	220,800
enz-215-C	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	C	50µg	1,645,000
enz-216-A	Recombinant Human Dehydrogenase/Reductase Member 9	A	2µg	112,200
enz-216-B	Recombinant Human Dehydrogenase/Reductase Member 9	B	10µg	220,800
enz-216-C	Recombinant Human Dehydrogenase/Reductase Member 9	C	1mg	6,903,200
enz-217-A	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	A	5µg	112,200
enz-217-B	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	B	20µg	220,800
enz-217-C	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	C	1mg	3,600,400
enz-218-A	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	A	5µg	112,200
enz-218-B	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	B	20µg	220,800
enz-218-C	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	C	1mg	3,600,400
enz-219-A	Recombinant Human Leucine Carboxyl Methyltransferase 1	A	5µg	112,200
enz-219-B	Recombinant Human Leucine Carboxyl Methyltransferase 1	B	20µg	220,800
enz-219-C	Recombinant Human Leucine Carboxyl Methyltransferase 1	C	1mg	3,600,400
enz-220-A	Recombinant Human Nei Endonuclease VIII-Like 1	A	1µg	112,200
enz-220-B	Recombinant Human Nei Endonuclease VIII-Like 1	B	5µg	220,800
enz-220-C	Recombinant Human Nei Endonuclease VIII-Like 1	C	50µg	1,645,000
enz-221-A	Recombinant Human Phosphate Cytidylyltransferase 2	A	1µg	112,200
enz-221-B	Recombinant Human Phosphate Cytidylyltransferase 2	B	5µg	220,800
enz-221-C	Recombinant Human Phosphate Cytidylyltransferase 2	C	50µg	1,645,000
enz-222-A	Recombinant Human Proteasome Subunit Alpha Type 4	A	5µg	112,200
enz-222-B	Recombinant Human Proteasome Subunit Alpha Type 4	B	20µg	220,800
enz-222-C	Recombinant Human Proteasome Subunit Alpha Type 4	C	1mg	3,600,400
enz-223-A	Recombinant Human Proteasome Subunit Beta Type 6	A	2µg	112,200
enz-223-B	Recombinant Human Proteasome Subunit Beta Type 6	B	10µg	220,800
enz-223-C	Recombinant Human Proteasome Subunit Beta Type 6	C	1mg	6,903,200
enz-224-A	Recombinant Human Proteasome Inhibitor Subunit 1	A	5µg	112,200
enz-224-B	Recombinant Human Proteasome Inhibitor Subunit 1	B	20µg	220,800
enz-224-C	Recombinant Human Proteasome Inhibitor Subunit 1	C	1mg	4,879,000
enz-225-A	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	A	5µg	112,200
enz-225-B	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	B	20µg	220,800
enz-225-C	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	C	1mg	4,879,000
enz-226-A	Recombinant Human Mevalonate Decarboxylase	A	2µg	112,200
enz-226-B	Recombinant Human Mevalonate Decarboxylase	B	10µg	220,800
enz-226-C	Recombinant Human Mevalonate Decarboxylase	C	1mg	6,903,200
enz-227-A	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	A	2µg	112,200
enz-227-B	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	B	10µg	220,800
enz-227-C	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	C	1mg	6,903,200
enz-228-A	Recombinant Human Ribose 5-Phosphate Isomerase A	A	2µg	112,200
enz-228-B	Recombinant Human Ribose 5-Phosphate Isomerase A	B	10µg	220,800
enz-228-C	Recombinant Human Ribose 5-Phosphate Isomerase A	C	1mg	6,903,200
enz-229-A	Recombinant Human Seryl-tRNA Synthetase	A	2µg	112,200
enz-229-B	Recombinant Human Seryl-tRNA Synthetase	B	10µg	220,800
enz-229-C	Recombinant Human Seryl-tRNA Synthetase	C	1mg	6,903,200
enz-230-A	Recombinant Human Spermine Synthase	A	2µg	112,200
enz-230-B	Recombinant Human Spermine Synthase	B	10µg	220,800

enz-230-C	Recombinant Human Spermine Synthase	C	1mg	6,903,200
enz-231-A	Recombinant Human Phosphatase Orphan-2	A	2µg	112,200
enz-231-B	Recombinant Human Phosphatase Orphan-2	B	10µg	220,800
enz-231-C	Recombinant Human Phosphatase Orphan-2	C	1mg	6,903,200
enz-232-A	Recombinant Human Serine Racemase	A	1µg	112,200
enz-232-B	Recombinant Human Serine Racemase	B	5µg	220,800
enz-232-C	Recombinant Human Serine Racemase	C	50µg	1,551,200
enz-233-A	Recombinant Human Retinol Dehydrogenase 12	A	2µg	112,200
enz-233-B	Recombinant Human Retinol Dehydrogenase 12	B	10µg	220,800
enz-233-C	Recombinant Human Retinol Dehydrogenase 12	C	1mg	6,903,200
enz-234-A	Recombinant Human dCTP Pyrophosphatase 1	A	2µg	112,200
enz-234-B	Recombinant Human dCTP Pyrophosphatase 1	B	10µg	220,800
enz-234-C	Recombinant Human dCTP Pyrophosphatase 1	C	1mg	6,903,200
enz-235-A	Recombinant Human Carbonic Anhydrase 8	A	5µg	112,200
enz-235-B	Recombinant Human Carbonic Anhydrase 8	B	20µg	220,800
enz-235-C	Recombinant Human Carbonic Anhydrase 8	C	1mg	3,600,400
enz-236-A	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	A	5µg	112,200
enz-236-B	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	B	20µg	220,800
enz-236-C	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	C	1mg	4,879,000
enz-237-A	Recombinant Human Glutathione Peroxidase 7	A	5µg	112,200
enz-237-B	Recombinant Human Glutathione Peroxidase 7	B	20µg	220,800
enz-237-C	Recombinant Human Glutathione Peroxidase 7	C	1mg	3,600,400
enz-238-A	Recombinant Human Dual Specificity Phosphatase 10	A	5µg	112,200
enz-238-B	Recombinant Human Dual Specificity Phosphatase 10	B	20µg	220,800
enz-238-C	Recombinant Human Dual Specificity Phosphatase 10	C	1mg	4,879,000
enz-239-A	Recombinant Human Dual Specificity Phosphatase 21	A	2µg	112,200
enz-239-B	Recombinant Human Dual Specificity Phosphatase 21	B	10µg	220,800
enz-239-C	Recombinant Human Dual Specificity Phosphatase 21	C	1mg	6,903,200
enz-240-A	Recombinant Human Abhydrolase Domain Containing 14B	A	1µg	112,200
enz-240-B	Recombinant Human Abhydrolase Domain Containing 14B	B	5µg	220,800
enz-240-C	Recombinant Human Abhydrolase Domain Containing 14B	C	50µg	1,645,000
enz-241-A	Recombinant Human Pyrophosphatase-1	A	5µg	112,200
enz-241-B	Recombinant Human Pyrophosphatase-1	B	20µg	220,800
enz-241-C	Recombinant Human Pyrophosphatase-1	C	1mg	3,600,400
enz-242-A	Recombinant Human Gamma-Glutamyl Hydrolase	A	5µg	112,200
enz-242-B	Recombinant Human Gamma-Glutamyl Hydrolase	B	20µg	220,800
enz-242-C	Recombinant Human Gamma-Glutamyl Hydrolase	C	1mg	3,600,400
enz-243-A	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	A	5µg	112,200
enz-243-B	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	B	20µg	220,800
enz-243-C	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	C	1mg	3,600,400
enz-244-A	Recombinant Human Guanine Monphosphate Synthetase	A	2µg	112,200
enz-244-B	Recombinant Human Guanine Monphosphate Synthetase	B	10µg	220,800
enz-244-C	Recombinant Human Guanine Monphosphate Synthetase	C	1mg	6,903,200
enz-245-A	Recombinant Human Aldolase B Fructose-Bisphosphate	A	5µg	112,200
enz-245-B	Recombinant Human Aldolase B Fructose-Bisphosphate	B	20µg	220,800
enz-245-C	Recombinant Human Aldolase B Fructose-Bisphosphate	C	1mg	3,600,400
enz-246-A	Recombinant Human Protein Disulfide Isomerase A4	A	2µg	112,200
enz-246-B	Recombinant Human Protein Disulfide Isomerase A4	B	10µg	220,800
enz-246-C	Recombinant Human Protein Disulfide Isomerase A4	C	1mg	6,903,200
enz-247-A	Recombinant Human Malate Dehydrogenase 2	A	2µg	112,200
enz-247-B	Recombinant Human Malate Dehydrogenase 2	B	10µg	220,800
enz-247-C	Recombinant Human Malate Dehydrogenase 2	C	1mg	6,903,200
enz-248-A	Recombinant Human Methylmalonic Aciduria Type B	A	5µg	112,200
enz-248-B	Recombinant Human Methylmalonic Aciduria Type B	B	25µg	220,800
enz-248-C	Recombinant Human Methylmalonic Aciduria Type B	C	1mg	3,600,400
enz-249-A	Recombinant Human Thiamine Triphosphatase	A	5µg	112,200
enz-249-B	Recombinant Human Thiamine Triphosphatase	B	25µg	220,800
enz-249-C	Recombinant Human Thiamine Triphosphatase	C	1mg	3,600,400
enz-250-A	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	A	2µg	112,200
enz-250-B	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	B	10µg	220,800
enz-250-C	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	C	1mg	6,903,200
enz-251-A	Recombinant Human Acetyl-COA Acyltransferase	A	5µg	112,200
enz-251-B	Recombinant Human Acetyl-COA Acyltransferase	B	20µg	220,800
enz-251-C	Recombinant Human Acetyl-COA Acyltransferase	C	1mg	3,600,400
enz-252-A	Recombinant Human Prolyl 4-Hydroxylase Beta	A	5µg	112,200
enz-252-B	Recombinant Human Prolyl 4-Hydroxylase Beta	B	25µg	220,800
enz-252-C	Recombinant Human Prolyl 4-Hydroxylase Beta	C	1mg	3,600,400
enz-253-A	Recombinant Human 8-Oxoguanine DNA Glycosylase	A	5µg	112,200
enz-253-B	Recombinant Human 8-Oxoguanine DNA Glycosylase	B	25µg	220,800
enz-253-C	Recombinant Human 8-Oxoguanine DNA Glycosylase	C	1mg	3,600,400
enz-254-A	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	A	2µg	90,500
enz-254-B	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	B	10µg	199,000

enz-254-C	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	C	1mg	7,246,500
enz-255-A	Recombinant Human Transaldolase	A	5μg	112,200
enz-255-B	Recombinant Human Transaldolase	B	25μg	220,800
enz-255-C	Recombinant Human Transaldolase	C	1mg	3,600,400
enz-256-A	Recombinant Human Malate Dehydrogenase 1	A	5μg	112,200
enz-256-B	Recombinant Human Malate Dehydrogenase 1	B	25μg	220,800
enz-256-C	Recombinant Human Malate Dehydrogenase 1	C	1mg	3,600,400
enz-257-A	Recombinant E.Coli Chaperone SURA	A	5μg	112,200
enz-257-B	Recombinant E.Coli Chaperone SURA	B	20μg	220,800
enz-257-C	Recombinant E.Coli Chaperone SURA	C	1mg	3,600,400
enz-258-A	Recombinant E.Coli Uridine phosphorylase	A	5μg	112,200
enz-258-B	Recombinant E.Coli Uridine phosphorylase	B	25μg	220,800
enz-258-C	Recombinant E.Coli Uridine phosphorylase	C	1mg	3,600,400
enz-259-A	Recombinant Human Tissue Specific Transplantation Antigen P35B	A	5μg	112,200
enz-259-B	Recombinant Human Tissue Specific Transplantation Antigen P35B	B	25μg	220,800
enz-259-C	Recombinant Human Tissue Specific Transplantation Antigen P35B	C	1mg	3,600,400
enz-261-A	Recombinant Human Heparanase-1 WB Control	A	100ng	664,800
enz-261-B	Recombinant Human Heparanase-1 WB Control	B	200ng	1,273,800
enz-261-C	Recombinant Human Heparanase-1 WB Control	C	300ng	1,850,400
enz-262-A	Recombinant Human Protein Disulfide Isomerase	A	100μg	248,400
enz-262-B	Recombinant Human Protein Disulfide Isomerase	B	0.5mg	897,900
enz-262-C	Recombinant Human Protein Disulfide Isomerase	C	1mg	1,456,300
enz-263-A	Recombinant Human Tissue Plasminogen Activator	A	20μg	90,500
enz-263-B	Recombinant Human Tissue Plasminogen Activator	B	100μg	268,200
enz-263-C	Recombinant Human Tissue Plasminogen Activator	C	1mg	1,456,300
enz-264-A	Human Urokinase	A	100μg	100,400
enz-264-B	Human Urokinase	B	1mg	179,300
enz-264-C	Human Urokinase	C	5mg	712,200
enz-265-A	Recombinant Pfu DNA Polymerase	A	100U	220,800
enz-265-B	Recombinant Pfu DNA Polymerase	B	500U	358,900
enz-265-C	Recombinant Pfu DNA Polymerase	C	2500U	1,312,700
enz-266-A	Recombinant Human Protein Phosphatase 4 Catalytic subunit	A	5μg	112,200
enz-266-B	Recombinant Human Protein Phosphatase 4 Catalytic subunit	B	20μg	220,800
enz-266-C	Recombinant Human Protein Phosphatase 4 Catalytic subunit	C	1mg	3,600,400
enz-267-A	Porcine Enteropeptidase/Enterokinase	A	100IU	388,500
enz-267-B	Porcine Enteropeptidase/Enterokinase	B	500IU	1,273,800
enz-267-C	Porcine Enteropeptidase/Enterokinase	C	1,000IU	2,049,800
enz-268-A	Recombinant Human Histidyl-tRNA Synthetase	A	10μg	112,200
enz-268-B	Recombinant Human Histidyl-tRNA Synthetase	B	50μg	220,800
enz-268-C	Recombinant Human Histidyl-tRNA Synthetase	C	1mg	2,190,500
enz-269-A	Recombinant Lysostaphin	A	1mg	90,500
enz-269-B	Recombinant Lysostaphin	B	5mg	297,800
enz-269-C	Recombinant Lysostaphin	C	10mg	505,000
enz-270-A	Recombinant Human Carbonic Anhydrase III, His Tag	A	5μg	112,200
enz-270-B	Recombinant Human Carbonic Anhydrase III, His Tag	B	20μg	220,800
enz-270-C	Recombinant Human Carbonic Anhydrase III, His Tag	C	1mg	5,565,800
enz-271-A	Recombinant Human Matrix Metalloproteinase-7, Active	A	5μg	112,200
enz-271-B	Recombinant Human Matrix Metalloproteinase-7, Active	B	20μg	220,800
enz-271-C	Recombinant Human Matrix Metalloproteinase-7, Active	C	1mg	6,903,200
enz-272-A	Recombinant ProMatrix Metalloproteinase-7	A	5μg	112,200
enz-272-B	Recombinant ProMatrix Metalloproteinase-7	B	20μg	220,800
enz-272-C	Recombinant ProMatrix Metalloproteinase-7	C	1mg	6,903,200
enz-273-A	Recombinant Malate Dehydrogenase 1	A	1000IU	90,500
enz-273-B	Recombinant Malate Dehydrogenase 1	B	5000IU	199,000
enz-273-C	Recombinant Malate Dehydrogenase 1	C	50,000IU	1,368,500
enz-274-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	A	10μg	90,500
enz-274-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	B	50μg	199,000
enz-274-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	C	1mg	2,625,000
enz-275-A	Recombinant Aeromonas Aminopeptidase	A	100U	437,900
enz-275-B	Recombinant Aeromonas Aminopeptidase	B	250U	733,900
enz-275-C	Recombinant Aeromonas Aminopeptidase	C	500U	1,020,500
enz-276-A	Recombinant Disulfide Oxidoreductase	A	10μg	90,500
enz-276-B	Recombinant Disulfide Oxidoreductase	B	50μg	199,000
enz-276-C	Recombinant Disulfide Oxidoreductase	C	1mg	1,887,000
enz-277-A	Recombinant Urease	A	1mg	90,500
enz-277-B	Recombinant Urease	B	5mg	199,000
enz-277-C	Recombinant Urease	C	50mg	1,358,800
enz-278-A	Recombinant Yeast Thioredoxin Reductase	A	5μg	90,500
enz-278-B	Recombinant Yeast Thioredoxin Reductase	B	20μg	199,000
enz-278-C	Recombinant Yeast Thioredoxin Reductase	C	1mg	4,174,300
enz-279-A	Recombinant Lactate Dehydrogenase B	A	1mg	90,500
enz-279-B	Recombinant Lactate Dehydrogenase B	B	3mg	199,000

enz-279-C	Recombinant Lactate Dehydrogenase B	C	30mg	1,358,800
enz-280-A	Recombinant Human Glutamic-Pyruvate Transaminase, Active	A	1U	112,200
enz-280-B	Recombinant Human Glutamic-Pyruvate Transaminase, Active	B	3U	220,800
enz-280-C	Recombinant Human Glutamic-Pyruvate Transaminase, Active	C	50U	2,467,400
enz-281-A	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	A	500IU	220,800
enz-281-B	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	B	1000IU	319,400
enz-281-C	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	C	2000IU	457,700
enz-282-A	Recombinant Human Glycogen Phosphorylase	A	5μg	112,200
enz-282-B	Recombinant Human Glycogen Phosphorylase	B	20μg	220,800
enz-282-C	Recombinant Human Glycogen Phosphorylase	C	1mg	5,746,500
enz-283-A	Angiotensin	A	1mg	199,000
enz-283-B	Angiotensin	B	10mg	643,200
enz-283-C	Angiotensin	C	200mg	2,691,500
enz-284-A	Recombinant Human Matrix Metalloproteinase-3, HEK	A	2μg	112,200
enz-284-B	Recombinant Human Matrix Metalloproteinase-3, HEK	B	10μg	220,800
enz-284-C	Recombinant Human Matrix Metalloproteinase-3, HEK	C	1mg	6,288,700
enz-285-A	Recombinant Human Thyroid Peroxidase	A	5μg	112,200
enz-285-B	Recombinant Human Thyroid Peroxidase	B	20μg	220,800
enz-285-C	Recombinant Human Thyroid Peroxidase	C	1mg	6,650,200
enz-286-A	Recombinant T4 DNA Ligase	A	20,000IU	141,800
enz-286-B	Recombinant T4 DNA Ligase	B	100,000IU	437,900
enz-286-C	Recombinant T4 DNA Ligase	C	500,000IU	1,609,700
enz-287-A	L-Asparaginase	A	500IU	90,500
enz-287-B	L-Asparaginase	B	2500IU	199,000
enz-287-C	L-Asparaginase	C	10,000IU	574,000
enz-288-A	Recombinant Staphylokinase	A	20μg	90,500
enz-288-B	Recombinant Staphylokinase	B	100μg	199,000
enz-288-C	Recombinant Staphylokinase	C	1mg	996,700
enz-289-A	Recombinant Yeast Isocitrate Dehydrogenase-1	A	1mg	112,200
enz-289-B	Recombinant Yeast Isocitrate Dehydrogenase-1	B	5mg	220,800
enz-289-C	Recombinant Yeast Isocitrate Dehydrogenase-1	C	50mg	1,385,700
enz-290-A	Recombinant Human Secreted Phospholipase A2-IIA	A	2μg	90,500
enz-290-B	Recombinant Human Secreted Phospholipase A2-IIA	B	10μg	199,000
enz-290-C	Recombinant Human Secreted Phospholipase A2-IIA	C	1mg	5,547,800
enz-291-A	Recombinant Disulfide Bond Isomerase	A	10μg	112,200
enz-291-B	Recombinant Disulfide Bond Isomerase	B	50μg	220,800
enz-291-C	Recombinant Disulfide Bond Isomerase	C	1mg	1,916,800
enz-292-A	Recombinant Human Betaine-Homocysteine Methyltransferase	A	10μg	112,200
enz-292-B	Recombinant Human Betaine-Homocysteine Methyltransferase	B	50μg	220,800
enz-292-C	Recombinant Human Betaine-Homocysteine Methyltransferase	C	1mg	2,467,400
enz-293-A	Recombinant Human Kallikrein-1	A	20μg	90,500
enz-293-B	Recombinant Human Kallikrein-1	B	100μg	199,000
enz-293-C	Recombinant Human Kallikrein-1	C	1mg	1,524,400
enz-294-A	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	A	5μg	112,200
enz-294-B	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	B	20μg	220,800
enz-294-C	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	C	1mg	3,600,400
enz-295-A	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	A	5μg	112,200
enz-295-B	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	B	20μg	220,800
enz-295-C	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	C	1mg	3,600,400
enz-296-A	Recombinant Human AminoAcylase-1	A	2μg	112,200
enz-296-B	Recombinant Human AminoAcylase-1	B	10μg	220,800
enz-296-C	Recombinant Human AminoAcylase-1	C	1mg	6,397,200
enz-297-A	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag	A	2μg	112,200
enz-297-B	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag	B	10μg	220,800
enz-297-C	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag	C	1mg	4,662,200
enz-298-A	Recombinant Human Neuronal Specific Enolase-2, His Tag	A	2μg	112,200
enz-298-B	Recombinant Human Neuronal Specific Enolase-2, His Tag	B	10μg	220,800
enz-298-C	Recombinant Human Neuronal Specific Enolase-2, His Tag	C	1mg	6,830,900
enz-299-A	Recombinant Human Paraoxonase-1	A	2μg	112,200
enz-299-B	Recombinant Human Paraoxonase-1	B	10μg	220,800
enz-299-C	Recombinant Human Paraoxonase-1	C	1mg	6,830,900
enz-300-A	Recombinant Human Paraoxonase-2	A	2μg	112,200
enz-300-B	Recombinant Human Paraoxonase-2	B	10μg	220,800
enz-300-C	Recombinant Human Paraoxonase-2	C	1mg	6,830,900
enz-301-A	Recombinant Human Matrix Metalloproteinase-8	A	1U	220,800
enz-301-B	Recombinant Human Matrix Metalloproteinase-8	B	2.5U	388,500
enz-301-C	Recombinant Human Matrix Metalloproteinase-8	C	10U	1,273,800
enz-302-A	Recombinant Human Formiminotransferase Cyclodeaminase	A	5μg	112,200
enz-302-B	Recombinant Human Formiminotransferase Cyclodeaminase	B	20μg	220,800
enz-302-C	Recombinant Human Formiminotransferase Cyclodeaminase	C	1mg	4,481,500
enz-303-A	Recombinant Human Tissue Transglutaminase, Sf9	A	5μg	112,200
enz-303-B	Recombinant Human Tissue Transglutaminase, Sf9	B	20μg	220,800

enz-303-C	Recombinant Human Tissue Transglutaminase, Sf9	C	1mg	6,017,700
enz-304-A	Recombinant Human Threonyl t-RNA Synthetase, Sf9	A	5μg	112,200
enz-304-B	Recombinant Human Threonyl t-RNA Synthetase, Sf9	B	20μg	220,800
enz-304-C	Recombinant Human Threonyl t-RNA Synthetase, Sf9	C	1mg	5,204,400
enz-305-A	Recombinant Human Alanyl t-RNA Synthetase	A	5μg	112,200
enz-305-B	Recombinant Human Alanyl t-RNA Synthetase	B	20μg	220,800
enz-305-C	Recombinant Human Alanyl t-RNA Synthetase	C	1mg	5,204,400
enz-306-A	Recombinant Human DNA Topoisomerase-I	A	5μg	112,200
enz-306-B	Recombinant Human DNA Topoisomerase-I	B	20μg	220,800
enz-306-C	Recombinant Human DNA Topoisomerase-I	C	1mg	5,258,500
enz-307-A	Recombinant Human Adenosine Deaminase tRNA-Specific 1	A	2μg	112,200
enz-307-B	Recombinant Human Adenosine Deaminase tRNA-Specific 1	B	10μg	220,800
enz-307-C	Recombinant Human Adenosine Deaminase tRNA-Specific 1	C	1mg	8,258,500
enz-308-A	Recombinant Taq DNA Polymerase	A	1,000U	112,200
enz-308-B	Recombinant Taq DNA Polymerase	B	3,000U	220,800
enz-308-C	Recombinant Taq DNA Polymerase	C	10,000U	536,500
enz-309-A	Recombinant Taq Plus DNA Polymerase	A	250U	112,200
enz-309-B	Recombinant Taq Plus DNA Polymerase	B	750U	220,800
enz-309-C	Recombinant Taq Plus DNA Polymerase	C	2,500U	536,500
enz-310-A	Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase	A	2,500U	112,200
enz-310-B	Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase	B	10,000U	220,800
enz-310-C	Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase	C	50,000U	860,900
enz-311-A	Recombinant Bovine Enteropeptidase/Enterokinase	A	20IU	181,300
enz-311-B	Recombinant Bovine Enteropeptidase/Enterokinase	B	100IU	526,700
enz-311-C	Recombinant Bovine Enteropeptidase/Enterokinase	C	500IU	1,629,200
enz-312-A	Recombinant Urate Oxidase	A	100μg	90,500
enz-312-B	Recombinant Urate Oxidase	B	0.5mg	199,000
enz-312-C	Recombinant Urate Oxidase	C	1mg	317,500
enz-313-A	Recombinant Human Cyclophilin-B	A	10μg	112,200
enz-313-B	Recombinant Human Cyclophilin-B	B	50μg	220,800
enz-313-C	Recombinant Human Cyclophilin-B	C	1mg	2,467,400
enz-314-A	Recombinant Human Set7/9 Histone Methyltransferase	A	10μg	112,200
enz-314-B	Recombinant Human Set7/9 Histone Methyltransferase	B	50μg	220,800
enz-314-C	Recombinant Human Set7/9 Histone Methyltransferase	C	1mg	2,467,400
enz-315-A	Recombinant Streptokinase	A	250,000IU	337,200
enz-315-B	Recombinant Streptokinase	B	750,000IU	653,000
enz-315-C	Recombinant Streptokinase	C	1.5MIU	1,152,500
enz-316-A	Recombinant Human Cytochrome P450 2D6	A	5μg	112,200
enz-316-B	Recombinant Human Cytochrome P450 2D6	B	20μg	220,800
enz-316-C	Recombinant Human Cytochrome P450 2D6	C	1mg	4,842,900
enz-317-A	Recombinant Human Matrix Metalloproteinase-13	A	2μg	112,200
enz-317-B	Recombinant Human Matrix Metalloproteinase-13	B	10μg	220,800
enz-317-C	Recombinant Human Matrix Metalloproteinase-13	C	100μg	1,645,000
enz-318 -A	Recombinant Dimethylglycine oxidase	A	10μg	112,200
enz-318 -B	Recombinant Dimethylglycine oxidase	B	50μg	220,800
enz-318 -C	Recombinant Dimethylglycine oxidase	C	1mg	2,467,400
enz-319-A	Recombinant Human Deoxyribonuclease I	A	500IU	112,200
enz-319-B	Recombinant Human Deoxyribonuclease I	B	1500IU	220,800
enz-319-C	Recombinant Human Deoxyribonuclease I	C	10,000IU	860,900
enz-320-A	Recombinant Human Methionine Adenosyltransferase II, Alpha	A	5μg	112,200
enz-320-B	Recombinant Human Methionine Adenosyltransferase II, Alpha	B	20μg	220,800
enz-320-C	Recombinant Human Methionine Adenosyltransferase II, Alpha	C	1mg	3,600,400
enz-321-A	Horseradish Peroxidase	A	20mg	90,500
enz-321-B	Horseradish Peroxidase	B	60mg	199,000
enz-321-C	Horseradish Peroxidase	C	1gram	2,691,500
enz-322-A	Alkaline Phosphatase	A	1mg	181,300
enz-322-B	Alkaline Phosphatase	B	5mg	635,300
enz-322-C	Alkaline Phosphatase	C	30mg	2,733,300
enz-323-A	Hyaluronidase	A	1,500IU	90,500
enz-323-B	Hyaluronidase	B	4,500IU	199,000
enz-323-C	Hyaluronidase	C	15,000IU	435,900
enz-324-A	Recombinant Human Neuronal Specific Enolase-2	A	5μg	112,200
enz-324-B	Recombinant Human Neuronal Specific Enolase-2	B	25μg	220,800
enz-324-C	Recombinant Human Neuronal Specific Enolase-2	C	1mg	3,600,400
enz-325-A	Recombinant Human Secreted Phospholipase A2-IB	A	2μg	90,500
enz-325-B	Recombinant Human Secreted Phospholipase A2-IB	B	10μg	199,000
enz-325-C	Recombinant Human Secreted Phospholipase A2-IB	C	1mg	5,547,800
enz-326-A	Recombinant Human Secreted Phospholipase A2-IID	A	2μg	90,500
enz-326-B	Recombinant Human Secreted Phospholipase A2-IID	B	10μg	199,000
enz-326-C	Recombinant Human Secreted Phospholipase A2-IID	C	1mg	5,547,800
enz-327-A	Recombinant Human Secreted Phospholipase A2-IIE	A	2μg	90,500
enz-327-B	Recombinant Human Secreted Phospholipase A2-IIE	B	10μg	199,000

enz-327-C	Recombinant Human Secreted Phospholipase A2-IIE	C	1mg	5,547,800
enz-328-A	Recombinant Human Secreted Phospholipase A2-V	A	2μg	90,500
enz-328-B	Recombinant Human Secreted Phospholipase A2-V	B	10μg	199,000
enz-328-C	Recombinant Human Secreted Phospholipase A2-V	C	1mg	5,547,800
enz-329-A	Recombinant Human Secreted Phospholipase A2-X	A	2μg	90,500
enz-329-B	Recombinant Human Secreted Phospholipase A2-X	B	10μg	199,000
enz-329-C	Recombinant Human Secreted Phospholipase A2-X	C	1mg	5,547,800
enz-330-A	Recombinant Human Secreted Phospholipase A2-XII	A	2μg	90,500
enz-330-B	Recombinant Human Secreted Phospholipase A2-XII	B	10μg	199,000
enz-330-C	Recombinant Human Secreted Phospholipase A2-XII	C	1mg	5,547,800
enz-331-A	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	A	5μg	112,200
enz-331-B	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	B	20μg	220,800
enz-331-C	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	C	1mg	3,708,900
enz-332-A	Recombinant Human HTRA2	A	10μg	112,200
enz-332-B	Recombinant Human HTRA2	B	50μg	220,800
enz-332-C	Recombinant Human HTRA2	C	1mg	2,467,400
enz-333-A	Recombinant Human Placental Alkaline Phosphatase	A	2μg	319,400
enz-333-B	Recombinant Human Placental Alkaline Phosphatase	B	5μg	467,500
enz-333-C	Recombinant Human Placental Alkaline Phosphatase	C	10μg	812,900
enz-334-A	Canine Uromodulin	A	2μg	90,500
enz-334-B	Canine Uromodulin	B	10μg	199,000
enz-334-C	Canine Uromodulin	C	1mg	6,704,400
enz-335-A	Recombinant Human Histidyl-tRNA Synthetase Sf9	A	5μg	112,200
enz-335-B	Recombinant Human Histidyl-tRNA Synthetase Sf9	B	25μg	220,800
enz-335-C	Recombinant Human Histidyl-tRNA Synthetase Sf9	C	1mg	5,258,500
enz-336-A	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	A	10μg	112,200
enz-336-B	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	B	50μg	220,800
enz-336-C	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	C	1mg	2,467,400
enz-337-A	Recombinant Human Phosphoglycerate Mutase 1	A	5μg	112,200
enz-337-B	Recombinant Human Phosphoglycerate Mutase 1	B	25μg	220,800
enz-337-C	Recombinant Human Phosphoglycerate Mutase 1	C	1mg	3,600,400
enz-338-A	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	A	5μg	112,200
enz-338-B	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	B	20μg	220,800
enz-338-C	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	C	1mg	3,600,400
enz-339-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	A	2μg	112,200
enz-339-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	B	10μg	220,800
enz-339-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	C	1mg	6,903,200
enz-340-A	Recombinant Human Ubiquitin Conjugating Enzyme E2B	A	2μg	90,500
enz-340-B	Recombinant Human Ubiquitin Conjugating Enzyme E2B	B	10μg	199,000
enz-340-C	Recombinant Human Ubiquitin Conjugating Enzyme E2B	C	1mg	6,704,400
enz-341-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	A	10μg	112,200
enz-341-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	B	50μg	220,800
enz-341-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	C	1mg	2,467,400
enz-342-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	A	10μg	112,200
enz-342-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	B	50μg	220,800
enz-342-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	C	1mg	2,467,400
enz-343-A	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	A	2μg	90,500
enz-343-B	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	B	10μg	199,000
enz-343-C	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	C	1mg	6,704,400
enz-344-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	A	10μg	90,500
enz-344-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	B	50μg	199,000
enz-344-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	C	1mg	2,625,000
enz-345-A	Recombinant Human Ubiquitin Conjugating Enzyme E2M	A	5μg	112,200
enz-345-B	Recombinant Human Ubiquitin Conjugating Enzyme E2M	B	20μg	220,800
enz-345-C	Recombinant Human Ubiquitin Conjugating Enzyme E2M	C	1mg	3,600,400
enz-346-A	Recombinant Human Ubiquitin Conjugating Enzyme E2C	A	5μg	112,200
enz-346-B	Recombinant Human Ubiquitin Conjugating Enzyme E2C	B	20μg	220,800
enz-346-C	Recombinant Human Ubiquitin Conjugating Enzyme E2C	C	1mg	3,600,400
enz-347-A	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	A	5μg	112,200
enz-347-B	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	B	25μg	220,800
enz-347-C	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	C	1mg	4,879,000
enz-348-A	Recombinant Salmonella Typhimurium Uridine phosphorylase	A	10μg	90,500
enz-348-B	Recombinant Salmonella Typhimurium Uridine phosphorylase	B	50μg	199,000
enz-348-C	Recombinant Salmonella Typhimurium Uridine phosphorylase	C	1mg	1,887,000
enz-349-A	Recombinant Human Ribophorin II	A	5μg	112,200
enz-349-B	Recombinant Human Ribophorin II	B	20μg	220,800
enz-349-C	Recombinant Human Ribophorin II	C	1mg	4,879,000
enz-350-A	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	A	5μg	112,200
enz-350-B	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	B	20μg	220,800
enz-350-C	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	C	1mg	3,708,900
enz-351-A	Recombinant Beta Lactamase	A	1mg	199,000
enz-351-B	Recombinant Beta Lactamase	B	10mg	1,249,900

enz-351-C	Recombinant Beta Lactamase	C	50mg	4,824,900
enz-352-A	Uracil DNA Glycosylase	A	2,000U	319,400
enz-352-B	Uracil DNA Glycosylase	B	10,000U	1,137,400
enz-352-C	Uracil DNA Glycosylase	C	20,000U	1,916,800
enz-354-A	Recombinant Protease	A	50IU	112,200
enz-354-B	Recombinant Protease	B	150IU	220,800
enz-354-C	Recombinant Protease	C	1,000IU	595,800
enz-355-A	Recombinant Human Cell Division Cycle 34, His Tag	A	5μg	112,200
enz-355-B	Recombinant Human Cell Division Cycle 34, His Tag	B	20μg	220,800
enz-355-C	Recombinant Human Cell Division Cycle 34, His Tag	C	1mg	3,600,400
enz-357-A	Recombinant Human Plasminogen Activator Inhibitor-1	A	5μg	112,200
enz-357-B	Recombinant Human Plasminogen Activator Inhibitor-1	B	25μg	220,800
enz-357-C	Recombinant Human Plasminogen Activator Inhibitor-1	C	1mg	4,120,000
enz-358-A	Recombinant Human Galactose-1-Phosphate Uridylyltransferase	A	2μg	112,200
enz-358-B	Recombinant Human Galactose-1-Phosphate Uridylyltransferase	B	10μg	220,800
enz-358-C	Recombinant Human Galactose-1-Phosphate Uridylyltransferase	C	100μg	1,645,000
enz-359-A	Recombinant Human Cyclophilin-A	A	10μg	112,200
enz-359-B	Recombinant Human Cyclophilin-A	B	50μg	220,800
enz-359-C	Recombinant Human Cyclophilin-A	C	1mg	3,150,200
enz-360-A	Recombinant Yeast Glutaredoxin 2	A	10μg	112,200
enz-360-B	Recombinant Yeast Glutaredoxin 2	B	50μg	220,800
enz-360-C	Recombinant Yeast Glutaredoxin 2	C	1mg	2,049,800
enz-361-A	Recombinant Yeast Glutaredoxin 1	A	10μg	112,200
enz-361-B	Recombinant Yeast Glutaredoxin 1	B	50μg	220,800
enz-361-C	Recombinant Yeast Glutaredoxin 1	C	1mg	2,049,800
enz-362-A	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	A	2μg	112,200
enz-362-B	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	B	10μg	220,800
enz-362-C	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	C	100μg	1,645,000
enz-363-A	Recombinant Human Phosphatase Orphan-1	A	2μg	90,500
enz-363-B	Recombinant Human Phosphatase Orphan-1	B	10μg	199,000
enz-363-C	Recombinant Human Phosphatase Orphan-1	C	1mg	7,535,000
enz-364-A	Recombinant Human Protein Arginine Methyltransferase 1	A	10μg	112,200
enz-364-B	Recombinant Human Protein Arginine Methyltransferase 1	B	50μg	220,800
enz-364-C	Recombinant Human Protein Arginine Methyltransferase 1	C	1mg	2,467,400
enz-365-A	Recombinant Mouse Protein Arginine Methyltransferase 1	A	10μg	112,200
enz-365-B	Recombinant Mouse Protein Arginine Methyltransferase 1	B	50μg	220,800
enz-365-C	Recombinant Mouse Protein Arginine Methyltransferase 1	C	1mg	2,467,400
enz-366-A	Recombinant Human Protein Phosphatase Inhibitor-1	A	5μg	112,200
enz-366-B	Recombinant Human Protein Phosphatase Inhibitor-1	B	20μg	220,800
enz-366-C	Recombinant Human Protein Phosphatase Inhibitor-1	C	1mg	4,879,000
enz-367-A	Recombinant Human Cyclophilin-D, His Tag	A	5μg	112,200
enz-367-B	Recombinant Human Cyclophilin-D, His Tag	B	20μg	220,800
enz-367-C	Recombinant Human Cyclophilin-D, His Tag	C	1mg	4,879,000
enz-368-A	Recombinant Human Protein Phosphatase 1G	A	10μg	112,200
enz-368-B	Recombinant Human Protein Phosphatase 1G	B	50μg	220,800
enz-368-C	Recombinant Human Protein Phosphatase 1G	C	1mg	2,467,400
enz-370-A	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	A	5μg	112,200
enz-370-B	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	B	20μg	220,800
enz-370-C	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	C	1mg	4,879,000
enz-371-A	Human Neurone Specific Enolase-2	A	5μg	112,200
enz-371-B	Human Neurone Specific Enolase-2	B	20μg	220,800
enz-371-C	Human Neurone Specific Enolase-2	C	1mg	5,746,500
enz-372-A	Recombinant Human Peroxiredoxin-1	A	5μg	112,200
enz-372-B	Recombinant Human Peroxiredoxin-1	B	20μg	220,800
enz-372-C	Recombinant Human Peroxiredoxin-1	C	1mg	3,600,400
enz-373-A	Recombinant E.Coli Carbonic Anhydrase 2	A	5μg	112,200
enz-373-B	Recombinant E.Coli Carbonic Anhydrase 2	B	25μg	220,800
enz-373-C	Recombinant E.Coli Carbonic Anhydrase 2	C	1mg	3,708,900
enz-374-A	Recombinant Human FK506 Binding Protein 1A	A	2μg	112,200
enz-374-B	Recombinant Human FK506 Binding Protein 1A	B	10μg	220,800
enz-374-C	Recombinant Human FK506 Binding Protein 1A	C	100μg	595,800
enz-375-A	Recombinant Human Dipeptidyl-Peptidase 4	A	2μg	112,200
enz-375-B	Recombinant Human Dipeptidyl-Peptidase 4	B	10μg	220,800
enz-375-C	Recombinant Human Dipeptidyl-Peptidase 4	C	1mg	5,385,200
enz-376-A	Recombinant Human Malic Enzyme 2	A	5μg	90,500
enz-376-B	Recombinant Human Malic Enzyme 2	B	25μg	199,000
enz-376-C	Recombinant Human Malic Enzyme 2	C	1mg	3,083,900
enz-377-A	Recombinant Human Cathepsin-L	A	5μg	112,200
enz-377-B	Recombinant Human Cathepsin-L	B	20μg	220,800
enz-377-C	Recombinant Human Cathepsin-L	C	1mg	3,600,400
enz-378-A	Recombinant Human Cathepsin-D	A	2μg	319,400
enz-378-B	Recombinant Human Cathepsin-D	B	5μg	467,500

enz-378-C	Recombinant Human Cathepsin-D	C	10μg	812,900
enz-379-A	Recombinant Human Cyclophilin-H	A	5μg	112,200
enz-379-B	Recombinant Human Cyclophilin-H	B	20μg	220,800
enz-379-C	Recombinant Human Cyclophilin-H	C	1mg	4,879,000
enz-380-A	Recombinant Human Lecithin-Cholesterol Acyltransferase	A	5μg	112,200
enz-380-B	Recombinant Human Lecithin-Cholesterol Acyltransferase	B	20μg	220,800
enz-380-C	Recombinant Human Lecithin-Cholesterol Acyltransferase	C	1mg	3,600,400
enz-381-A	Human Uromodulin	A	2μg	90,500
enz-381-B	Human Uromodulin	B	10μg	199,000
enz-381-C	Human Uromodulin	C	1mg	6,704,400
enz-382-A	Human Dipeptidyl-Peptidase 4	A	2ng	90,500
enz-382-B	Human Dipeptidyl-Peptidase 4	B	10ng	199,000
enz-382-C	Human Dipeptidyl-Peptidase 4	C	700ng	6,704,400
enz-383-A	Recombinant Human Cyclophilin-E	A	5μg	112,200
enz-383-B	Recombinant Human Cyclophilin-E	B	25μg	220,800
enz-383-C	Recombinant Human Cyclophilin-E	C	1mg	3,708,900
enz-384-A	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	A	5μg	112,200
enz-384-B	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	B	20μg	220,800
enz-384-C	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	C	1mg	3,600,400
enz-385-A	Recombinant Human Cyclophilin-F	A	10μg	112,200
enz-385-B	Recombinant Human Cyclophilin-F	B	50μg	220,800
enz-385-C	Recombinant Human Cyclophilin-F	C	1mg	2,467,400
enz-386-A	Recombinant Human Glycine N-Methyltransferase	A	10μg	112,200
enz-386-B	Recombinant Human Glycine N-Methyltransferase	B	50μg	220,800
enz-386-C	Recombinant Human Glycine N-Methyltransferase	C	1mg	2,467,400
enz-387-A	Recombinant Human Biliverdin Reductase B	A	10μg	112,200
enz-387-B	Recombinant Human Biliverdin Reductase B	B	50μg	220,800
enz-387-C	Recombinant Human Biliverdin Reductase B	C	1mg	2,467,400
enz-388-A	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	A	10μg	112,200
enz-388-B	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	B	50μg	220,800
enz-388-C	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	C	1mg	2,467,400
enz-389-A	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	A	5μg	112,200
enz-389-B	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	B	20μg	220,800
enz-389-C	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	C	1mg	4,879,000
enz-390-A	Recombinant Human Aldose Reductase	A	10μg	112,200
enz-390-B	Recombinant Human Aldose Reductase	B	50μg	220,800
enz-390-C	Recombinant Human Aldose Reductase	C	1mg	2,467,400
enz-391-A	Recombinant Human Glutaredoxin 1	A	10μg	112,200
enz-391-B	Recombinant Human Glutaredoxin 1	B	50μg	220,800
enz-391-C	Recombinant Human Glutaredoxin 1	C	1mg	2,467,400
enz-392-A	Recombinant Human Heme Oxygenase 1	A	10μg	112,200
enz-392-B	Recombinant Human Heme Oxygenase 1	B	50μg	220,800
enz-392-C	Recombinant Human Heme Oxygenase 1	C	1mg	2,467,400
enz-393-A	Recombinant E.Coli Glutathione S-Transferase	A	10μg	112,200
enz-393-B	Recombinant E.Coli Glutathione S-Transferase	B	50μg	220,800
enz-393-C	Recombinant E.Coli Glutathione S-Transferase	C	1mg	2,467,400
enz-394-A	Recombinant Human Tissue Transglutaminase	A	5μg	112,200
enz-394-B	Recombinant Human Tissue Transglutaminase	B	20μg	220,800
enz-394-C	Recombinant Human Tissue Transglutaminase	C	1mg	6,017,700
enz-395-A	Recombinant Human Fumarate Hydratase	A	10μg	112,200
enz-395-B	Recombinant Human Fumarate Hydratase	B	50μg	220,800
enz-395-C	Recombinant Human Fumarate Hydratase	C	1mg	2,467,400
enz-396-A	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	A	5μg	112,200
enz-396-B	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	B	25μg	220,800
enz-396-C	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	C	1mg	3,600,400
enz-397-A	Recombinant Mouse Glutathione S-Transferase M1	A	10μg	112,200
enz-397-B	Recombinant Mouse Glutathione S-Transferase M1	B	50μg	220,800
enz-397-C	Recombinant Mouse Glutathione S-Transferase M1	C	1mg	2,467,400
enz-398-A	Recombinant Human Glyoxalase-I	A	10μg	112,200
enz-398-B	Recombinant Human Glyoxalase-I	B	50μg	220,800
enz-398-C	Recombinant Human Glyoxalase-I	C	1mg	2,467,400
enz-399-A	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	A	10μg	112,200
enz-399-B	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	B	50μg	220,800
enz-399-C	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	C	1mg	2,467,400
enz-400-A	Recombinant Human Catechol-O-Methyltransferase	A	2μg	112,200
enz-400-B	Recombinant Human Catechol-O-Methyltransferase	B	10μg	220,800
enz-400-C	Recombinant Human Catechol-O-Methyltransferase	C	1mg	6,903,200
enz-401-A	Recombinant Human Aldehyde Dehydrogenase 2	A	10μg	112,200
enz-401-B	Recombinant Human Aldehyde Dehydrogenase 2	B	50μg	220,800
enz-401-C	Recombinant Human Aldehyde Dehydrogenase 2	C	1mg	2,467,400
enz-402-A	Recombinant Human Histamine N-Methyltransferase	A	5μg	112,200
enz-402-B	Recombinant Human Histamine N-Methyltransferase	B	20μg	220,800

enz-402-C	Recombinant Human Histamine N-Methyltransferase	C	1mg	4,879,000
enz-403-A	Recombinant Human Proteasome Subunit Alpha Type 7	A	10µg	112,200
enz-403-B	Recombinant Human Proteasome Subunit Alpha Type 7	B	50µg	220,800
enz-403-C	Recombinant Human Proteasome Subunit Alpha Type 7	C	1mg	2,467,400
enz-404-A	Recombinant Human Gankyrin	A	5µg	112,200
enz-404-B	Recombinant Human Gankyrin	B	25µg	220,800
enz-404-C	Recombinant Human Gankyrin	C	1mg	3,600,400
enz-405-A	Recombinant Human Proteasome Subunit Beta Type 1	A	2µg	112,200
enz-405-B	Recombinant Human Proteasome Subunit Beta Type 1	B	10µg	220,800
enz-405-C	Recombinant Human Proteasome Subunit Beta Type 1	C	1mg	6,903,200
enz-406-A	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	A	5µg	112,200
enz-406-B	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	B	20µg	220,800
enz-406-C	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	C	1mg	4,879,000
enz-407-A	Recombinant Human Latexin	A	5µg	112,200
enz-407-B	Recombinant Human Latexin	B	20µg	220,800
enz-407-C	Recombinant Human Latexin	C	1mg	4,879,000
enz-408-A	Recombinant Human Acid Phosphatase-1	A	5µg	112,200
enz-408-B	Recombinant Human Acid Phosphatase-1	B	20µg	220,800
enz-408-C	Recombinant Human Acid Phosphatase-1	C	1mg	4,879,000
enz-409-A	Recombinant Human Estrogen Sulfotransferase	A	5µg	112,200
enz-409-B	Recombinant Human Estrogen Sulfotransferase	B	25µg	220,800
enz-409-C	Recombinant Human Estrogen Sulfotransferase	C	1mg	3,600,400
enz-410-A	Recombinant Human N-Acetyltransferase 6	A	2µg	289,800
enz-410-B	Recombinant Human N-Acetyltransferase 6	B	5µg	388,500
enz-410-C	Recombinant Human N-Acetyltransferase 6	C	10µg	546,400
enz-411-A	Recombinant Human Sepiapterin Reductase	A	5µg	112,200
enz-411-B	Recombinant Human Sepiapterin Reductase	B	20µg	220,800
enz-411-C	Recombinant Human Sepiapterin Reductase	C	1mg	3,600,400
enz-412-A	Recombinant Human FK506 Binding Protein 4	A	10µg	112,200
enz-412-B	Recombinant Human FK506 Binding Protein 4	B	50µg	220,800
enz-412-C	Recombinant Human FK506 Binding Protein 4	C	1mg	2,467,400
enz-413-A	Recombinant Human Dopa Decarboxylase	A	5µg	112,200
enz-413-B	Recombinant Human Dopa Decarboxylase	B	20µg	220,800
enz-413-C	Recombinant Human Dopa Decarboxylase	C	1mg	3,600,400
enz-414-A	Recombinant Human Peroxiredoxin-2	A	5µg	112,200
enz-414-B	Recombinant Human Peroxiredoxin-2	B	20µg	220,800
enz-414-C	Recombinant Human Peroxiredoxin-2	C	1mg	4,879,000
enz-415-A	Recombinant Human Carbonyl Reductase-1	A	5µg	112,200
enz-415-B	Recombinant Human Carbonyl Reductase-1	B	20µg	220,800
enz-415-C	Recombinant Human Carbonyl Reductase-1	C	1mg	3,600,400
enz-416-A	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	A	5µg	112,200
enz-416-B	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	B	20µg	220,800
enz-416-C	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	C	1mg	4,120,000
enz-417-A	Bovine Deoxyribonuclease I	A	20mg	159,500
enz-417-B	Bovine Deoxyribonuclease I	B	100mg	366,800
enz-417-C	Bovine Deoxyribonuclease I	C	1gr	2,019,900
enz-418-A	Recombinant Human Nicotinamide N-Methyltransferase	A	5µg	112,200
enz-418-B	Recombinant Human Nicotinamide N-Methyltransferase	B	25µg	220,800
enz-418-C	Recombinant Human Nicotinamide N-Methyltransferase	C	1mg	3,600,400
enz-419-A	Recombinant Human Peroxiredoxin-3	A	5µg	112,200
enz-419-B	Recombinant Human Peroxiredoxin-3	B	20µg	220,800
enz-419-C	Recombinant Human Peroxiredoxin-3	C	1mg	4,879,000
enz-420-A	Recombinant Human Carbonic Anhydrase 2	A	5µg	112,200
enz-420-B	Recombinant Human Carbonic Anhydrase 2	B	20µg	220,800
enz-420-C	Recombinant Human Carbonic Anhydrase 2	C	1mg	4,879,000
enz-421-A	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	A	5µg	112,200
enz-421-B	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	B	25µg	220,800
enz-421-C	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	C	1mg	3,600,400
enz-422-A	Recombinant Human WW Domain Containing Oxidoreductase	A	2µg	112,200
enz-422-B	Recombinant Human WW Domain Containing Oxidoreductase	B	10µg	220,800
enz-422-C	Recombinant Human WW Domain Containing Oxidoreductase	C	1mg	6,903,200
enz-423-A	Recombinant E.Coli Dihydropteridine Reductase	A	5µg	112,200
enz-423-B	Recombinant E.Coli Dihydropteridine Reductase	B	20µg	220,800
enz-423-C	Recombinant E.Coli Dihydropteridine Reductase	C	1mg	3,600,400
enz-424-A	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	A	5µg	112,200
enz-424-B	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	B	20µg	220,800
enz-424-C	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	C	1mg	3,600,400
enz-425-A	Recombinant Human D-Amino Acid Oxidase	A	2µg	112,200
enz-425-B	Recombinant Human D-Amino Acid Oxidase	B	10µg	220,800
enz-425-C	Recombinant Human D-Amino Acid Oxidase	C	1mg	6,903,200
enz-426-A	Recombinant Human Peroxiredoxin-5	A	5µg	112,200
enz-426-B	Recombinant Human Peroxiredoxin-5	B	20µg	220,800

enz-426-C	Recombinant Human Peroxiredoxin-5	C	1mg	3,600,400
enz-427-A	Recombinant Human Glutathione S-Transferase pi 1	A	5μg	112,200
enz-427-B	Recombinant Human Glutathione S-Transferase pi 1	B	20μg	220,800
enz-427-C	Recombinant Human Glutathione S-Transferase pi 1	C	1mg	4,879,000
enz-428-A	Recombinant Human Carbonyl Reductase-3	A	5μg	112,200
enz-428-B	Recombinant Human Carbonyl Reductase-3	B	20μg	220,800
enz-428-C	Recombinant Human Carbonyl Reductase-3	C	1mg	3,600,400
enz-429-A	Recombinant Human Glutathione S-Transferase Theta-1	A	5μg	112,200
enz-429-B	Recombinant Human Glutathione S-Transferase Theta-1	B	20μg	220,800
enz-429-C	Recombinant Human Glutathione S-Transferase Theta-1	C	1mg	4,120,000
enz-430-A	Recombinant Human Glucose-6-Phosphate Isomerase	A	5μg	112,200
enz-430-B	Recombinant Human Glucose-6-Phosphate Isomerase	B	20μg	220,800
enz-430-C	Recombinant Human Glucose-6-Phosphate Isomerase	C	1mg	3,600,400
enz-431-A	Recombinant Human Glycogenin-1	A	5μg	112,200
enz-431-B	Recombinant Human Glycogenin-1	B	20μg	220,800
enz-431-C	Recombinant Human Glycogenin-1	C	1mg	4,120,000
enz-432-A	Recombinant Human Peroxiredoxin-6	A	5μg	112,200
enz-432-B	Recombinant Human Peroxiredoxin-6	B	20μg	220,800
enz-432-C	Recombinant Human Peroxiredoxin-6	C	1mg	3,600,400
enz-433-A	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	A	5μg	112,200
enz-433-B	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	B	20μg	220,800
enz-433-C	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	C	1mg	4,120,000
enz-434-A	Recombinant Human Glutathione S-Transferase Omega 1	A	2μg	112,200
enz-434-B	Recombinant Human Glutathione S-Transferase Omega 1	B	10μg	220,800
enz-434-C	Recombinant Human Glutathione S-Transferase Omega 1	C	1mg	6,017,700
enz-435-A	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	A	2μg	112,200
enz-435-B	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	B	10μg	220,800
enz-435-C	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	C	1mg	6,017,700
enz-436-A	Recombinant Human Secreted Phospholipase A2-VII	A	5μg	112,200
enz-436-B	Recombinant Human Secreted Phospholipase A2-VII	B	20μg	220,800
enz-436-C	Recombinant Human Secreted Phospholipase A2-VII	C	1mg	5,204,400
enz-437-A	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	A	2μg	112,200
enz-437-B	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	B	10μg	220,800
enz-437-C	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	C	1mg	6,397,200
enz-438-A	Recombinant Human Matrix Metalloproteinase-9	A	2μg	112,200
enz-438-B	Recombinant Human Matrix Metalloproteinase-9	B	10μg	220,800
enz-438-C	Recombinant Human Matrix Metalloproteinase-9	C	1mg	6,397,200
enz-439-A	Recombinant Human ProMatrix Metalloproteinase-9	A	2μg	112,200
enz-439-B	Recombinant Human ProMatrix Metalloproteinase-9	B	10μg	220,800
enz-439-C	Recombinant Human ProMatrix Metalloproteinase-9	C	1mg	6,397,200
enz-440-A	Recombinant Human Monoamine Oxidase B	A	2μg	112,200
enz-440-B	Recombinant Human Monoamine Oxidase B	B	10μg	220,800
enz-440-C	Recombinant Human Monoamine Oxidase B	C	1mg	6,397,200
enz-441-A	Recombinant Human Pregnancy-Associated Plasma Protein-1	A	2μg	112,200
enz-441-B	Recombinant Human Pregnancy-Associated Plasma Protein-1	B	10μg	220,800
enz-441-C	Recombinant Human Pregnancy-Associated Plasma Protein-1	C	1mg	6,397,200
enz-442-A	Recombinant Human Tissue Inhibitor of Metalloprotease 1	A	2μg	112,200
enz-442-B	Recombinant Human Tissue Inhibitor of Metalloprotease 1	B	10μg	220,800
enz-442-C	Recombinant Human Tissue Inhibitor of Metalloprotease 1	C	1mg	3,600,400
enz-443-A	Recombinant Human Dihydrofolate Reductase	A	10μg	112,200
enz-443-B	Recombinant Human Dihydrofolate Reductase	B	50μg	220,800
enz-443-C	Recombinant Human Dihydrofolate Reductase	C	1mg	2,467,400
enz-444-A	Recombinant Human Ubiquitin Conjugating Enzyme E2S	A	10μg	112,200
enz-444-B	Recombinant Human Ubiquitin Conjugating Enzyme E2S	B	50μg	220,800
enz-444-C	Recombinant Human Ubiquitin Conjugating Enzyme E2S	C	1mg	2,467,400
enz-445-A	Recombinant Human 2′-5′ Oligoadenylate Synthetase 1	A	2μg	112,200
enz-445-B	Recombinant Human 2′-5′ Oligoadenylate Synthetase 1	B	10μg	220,800
enz-445-C	Recombinant Human 2′-5′ Oligoadenylate Synthetase 1	C	1mg	6,397,200
enz-446-A	Recombinant Human Biliverdin Reductase A	A	10μg	112,200
enz-446-B	Recombinant Human Biliverdin Reductase A	B	50μg	220,800
enz-446-C	Recombinant Human Biliverdin Reductase A	C	1mg	2,467,400
enz-447-A	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	A	10μg	112,200
enz-447-B	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	B	50μg	220,800
enz-447-C	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	C	1mg	2,467,400
enz-448-A	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	A	2μg	112,200
enz-448-B	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	B	10μg	220,800
enz-448-C	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	C	1mg	6,903,200
enz-449-A	Recombinant Human Cysteine Dioxygenase	A	10μg	112,200
enz-449-B	Recombinant Human Cysteine Dioxygenase	B	50μg	220,800
enz-449-C	Recombinant Human Cysteine Dioxygenase	C	1mg	2,467,400
enz-450-A	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	A	10μg	112,200
enz-450-B	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	B	50μg	220,800

enz-450-C	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	C	1mg	2,467,400
enz-451-A	Recombinant E.Coli Glutathione S-Transferase His Tag	A	10μg	112,200
enz-451-B	Recombinant E.Coli Glutathione S-Transferase His Tag	B	50μg	220,800
enz-451-C	Recombinant E.Coli Glutathione S-Transferase His Tag	C	1mg	3,082,200
enz-452-A	Recombinant Human Enolase-1	A	5μg	112,200
enz-452-B	Recombinant Human Enolase-1	B	25μg	220,800
enz-452-C	Recombinant Human Enolase-1	C	1mg	3,082,200
enz-453-A	Recombinant Human Aldehyde Dehydrogenase 1A1	A	5μg	112,200
enz-453-B	Recombinant Human Aldehyde Dehydrogenase 1A1	B	20μg	220,800
enz-453-C	Recombinant Human Aldehyde Dehydrogenase 1A1	C	1mg	3,082,200
enz-454-A	Recombinant Human Fructose-1,6-Bisphosphatase 1	A	5μg	112,200
enz-454-B	Recombinant Human Fructose-1,6-Bisphosphatase 1	B	25μg	220,800
enz-454-C	Recombinant Human Fructose-1,6-Bisphosphatase 1	C	1mg	3,082,200
enz-455-A	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	A	2μg	319,400
enz-455-B	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	B	5μg	467,500
enz-455-C	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	C	10μg	812,900
enz-456-A	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	A	5μg	112,200
enz-456-B	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	B	25μg	220,800
enz-456-C	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	C	1mg	3,082,200
enz-457-A	Recombinant Human Phenylethanolamine-N-Methyltransferase	A	5μg	112,200
enz-457-B	Recombinant Human Phenylethanolamine-N-Methyltransferase	B	25μg	220,800
enz-457-C	Recombinant Human Phenylethanolamine-N-Methyltransferase	C	1mg	3,082,200
enz-458-A	Recombinant Human Prostaglandin E Synthase 3	A	5μg	112,200
enz-458-B	Recombinant Human Prostaglandin E Synthase 3	B	20μg	220,800
enz-458-C	Recombinant Human Prostaglandin E Synthase 3	C	1mg	4,879,000
enz-459-A	Recombinant Human Thiosulfate Sulfurtransferase	A	5μg	112,200
enz-459-B	Recombinant Human Thiosulfate Sulfurtransferase	B	20μg	220,800
enz-459-C	Recombinant Human Thiosulfate Sulfurtransferase	C	1mg	4,879,000
enz-460 -A	Recombinant Human Guanidinoacetate N-Methyltransferase	A	5μg	112,200
enz-460 -B	Recombinant Human Guanidinoacetate N-Methyltransferase	B	25μg	220,800
enz-460 -C	Recombinant Human Guanidinoacetate N-Methyltransferase	C	1mg	3,082,200
enz-461-A	Recombinant Human Methionine Adenosyltransferase II, Beta	A	5μg	112,200
enz-461-B	Recombinant Human Methionine Adenosyltransferase II, Beta	B	20μg	220,800
enz-461-C	Recombinant Human Methionine Adenosyltransferase II, Beta	C	1mg	4,879,000
enz-462-A	Recombinant Human Carbonic Anhydrase-1	A	5μg	112,200
enz-462-B	Recombinant Human Carbonic Anhydrase-1	B	25μg	220,800
enz-462-C	Recombinant Human Carbonic Anhydrase-1	C	1mg	3,082,200
enz-463-A	Recombinant Human Cyclophilin-G	A	5μg	112,200
enz-463-B	Recombinant Human Cyclophilin-G	B	25μg	220,800
enz-463-C	Recombinant Human Cyclophilin-G	C	1mg	3,082,200
enz-464-A	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	A	5μg	112,200
enz-464-B	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	B	20μg	220,800
enz-464-C	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	C	1mg	3,082,200
enz-465-A	Recombinant Human Fibroblast Activation Protein Alpha	A	2μg	319,400
enz-465-B	Recombinant Human Fibroblast Activation Protein Alpha	B	없음	없음
enz-465-C	Recombinant Human Fibroblast Activation Protein Alpha	C	없음	없음
enz-466-A	Recombinant Human Glutaredoxin 2	A	5μg	112,200
enz-466-B	Recombinant Human Glutaredoxin 2	B	25μg	220,800
enz-466-C	Recombinant Human Glutaredoxin 2	C	1mg	3,082,200
enz-467-A	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	A	2μg	112,200
enz-467-B	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	B	10μg	220,800
enz-467-C	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	C	1mg	6,903,200
enz-468-A	Recombinant Human Flap Structure-Specific Endonuclease 1	A	5μg	112,200
enz-468-B	Recombinant Human Flap Structure-Specific Endonuclease 1	B	20μg	220,800
enz-468-C	Recombinant Human Flap Structure-Specific Endonuclease 1	C	1mg	4,879,000
enz-469-A	Recombinant Human Glutathione S-Transferase Alpha 1	A	10μg	112,200
enz-469-B	Recombinant Human Glutathione S-Transferase Alpha 1	B	50μg	220,800
enz-469-C	Recombinant Human Glutathione S-Transferase Alpha 1	C	1mg	3,082,200
enz-470-A	Recombinant Human Thymidylate Synthetase	A	5μg	112,200
enz-470-B	Recombinant Human Thymidylate Synthetase	B	25μg	220,800
enz-470-C	Recombinant Human Thymidylate Synthetase	C	1mg	3,082,200
enz-471-A	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	A	5μg	112,200
enz-471-B	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	B	25μg	220,800
enz-471-C	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	C	1mg	3,082,200
enz-472-A	Recombinant Human Ornithine Aminotransferase	A	5μg	112,200
enz-472-B	Recombinant Human Ornithine Aminotransferase	B	25μg	220,800
enz-472-C	Recombinant Human Ornithine Aminotransferase	C	1mg	3,082,200
enz-473-A	Recombinant Lipase-A	A	10mg	90,500
enz-473-B	Recombinant Lipase-A	B	100mg	199,000
enz-473-C	Recombinant Lipase-A	C	1gr	977,200
enz-474-A	Recombinant Human Protein Disulfide Isomerase A3	A	5μg	112,200
enz-474-B	Recombinant Human Protein Disulfide Isomerase A3	B	25μg	220,800

enz-474-C	Recombinant Human Protein Disulfide Isomerase A3	C	1mg	3,082,200
enz-475-A	Recombinant Rat Carboxypeptidase-B	A	5mg	90,500
enz-475-B	Recombinant Rat Carboxypeptidase-B	B	15mg	199,000
enz-475-C	Recombinant Rat Carboxypeptidase-B	C	50mg	643,200
enz-476-A	Recombinant Human Glutathione S-Transferase Kappa 1	A	10μg	112,200
enz-476-B	Recombinant Human Glutathione S-Transferase Kappa 1	B	50μg	220,800
enz-476-C	Recombinant Human Glutathione S-Transferase Kappa 1	C	1mg	3,082,200
enz-477-A	Recombinant Human Poly (ADP-Ribose) Polymerase 1	A	5μg	112,200
enz-477-B	Recombinant Human Poly (ADP-Ribose) Polymerase 1	B	25μg	220,800
enz-477-C	Recombinant Human Poly (ADP-Ribose) Polymerase 1	C	1mg	3,082,200
enz-478-A	Recombinant Human Heme Oxygenase 2	A	5μg	112,200
enz-478-B	Recombinant Human Heme Oxygenase 2	B	25μg	220,800
enz-478-C	Recombinant Human Heme Oxygenase 2	C	1mg	3,082,200
enz-479-A	Recombinant Human Aldehyde Dehydrogenase 3 A1	A	2μg	112,200
enz-479-B	Recombinant Human Aldehyde Dehydrogenase 3 A1	B	10μg	220,800
enz-479-C	Recombinant Human Aldehyde Dehydrogenase 3 A1	C	1mg	6,903,200
enz-480-A	Recombinant Human Glutaredoxin 5	A	5μg	112,200
enz-480-B	Recombinant Human Glutaredoxin 5	B	25μg	220,800
enz-480-C	Recombinant Human Glutaredoxin 5	C	1mg	3,082,200
enz-481-A	Recombinant Human Quinone Oxidoreductase-like Protein 1	A	5μg	112,200
enz-481-B	Recombinant Human Quinone Oxidoreductase-like Protein 1	B	25μg	220,800
enz-481-C	Recombinant Human Quinone Oxidoreductase-like Protein 1	C	1mg	3,082,200
enz-482-A	Recombinant Human Glutaredoxin 3	A	5μg	112,200
enz-482-B	Recombinant Human Glutaredoxin 3	B	25μg	220,800
enz-482-C	Recombinant Human Glutaredoxin 3	C	1mg	3,082,200
enz-483-A	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	A	5μg	112,200
enz-483-B	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	B	20μg	220,800
enz-483-C	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	C	1mg	4,879,000
enz-484-A	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	A	2μg	112,200
enz-484-B	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	B	10μg	220,800
enz-484-C	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	C	1mg	6,903,200
enz-485-A	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	A	5μg	112,200
enz-485-B	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	B	20μg	220,800
enz-485-C	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	C	1mg	4,879,000
enz-486-A	Recombinant Human Aldolase-A	A	5μg	112,200
enz-486-B	Recombinant Human Aldolase-A	B	20μg	220,800
enz-486-C	Recombinant Human Aldolase-A	C	1mg	3,082,200
enz-487-A	Recombinant Human Adenine Phosphoribosyltransferase	A	5μg	112,200
enz-487-B	Recombinant Human Adenine Phosphoribosyltransferase	B	20μg	220,800
enz-487-C	Recombinant Human Adenine Phosphoribosyltransferase	C	1mg	3,082,200
enz-488-A	Recombinant Human Aspartate Beta-Hydroxylase	A	5μg	112,200
enz-488-B	Recombinant Human Aspartate Beta-Hydroxylase	B	20μg	220,800
enz-488-C	Recombinant Human Aspartate Beta-Hydroxylase	C	1mg	4,879,000
enz-489-A	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	A	5μg	112,200
enz-489-B	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	B	25μg	220,800
enz-489-C	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	C	1mg	3,082,200
enz-490-A	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	A	5μg	112,200
enz-490-B	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	B	25μg	220,800
enz-490-C	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	C	1mg	3,082,200
enz-491-A	Recombinant Human Lactate Dehydrogenase A	A	5μg	112,200
enz-491-B	Recombinant Human Lactate Dehydrogenase A	B	25μg	220,800
enz-491-C	Recombinant Human Lactate Dehydrogenase A	C	1mg	3,082,200
enz-492-A	Recombinant Human Glutathione S-Transferase MU 4	A	5μg	112,200
enz-492-B	Recombinant Human Glutathione S-Transferase MU 4	B	20μg	220,800
enz-492-C	Recombinant Human Glutathione S-Transferase MU 4	C	1mg	3,600,400
enz-493-A	Recombinant Human Methionine Adenosyltransferase I, Alpha	A	2μg	112,200
enz-493-B	Recombinant Human Methionine Adenosyltransferase I, Alpha	B	10μg	220,800
enz-493-C	Recombinant Human Methionine Adenosyltransferase I, Alpha	C	1mg	6,903,200
enz-494-A	Recombinant Human Glutathione S-Transferase Zeta-1	A	5μg	112,200
enz-494-B	Recombinant Human Glutathione S-Transferase Zeta-1	B	25μg	220,800
enz-494-C	Recombinant Human Glutathione S-Transferase Zeta-1	C	1mg	3,082,200
enz-495-A	Recombinant Human FK506 Binding Protein 3	A	5μg	112,200
enz-495-B	Recombinant Human FK506 Binding Protein 3	B	25μg	220,800
enz-495-C	Recombinant Human FK506 Binding Protein 3	C	1mg	3,082,200
enz-496-A	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	A	5μg	112,200
enz-496-B	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	B	20μg	220,800
enz-496-C	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	C	1mg	3,082,200
enz-497-A	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	A	2μg	112,200
enz-497-B	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	B	10μg	220,800
enz-497-C	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	C	1mg	6,903,200
enz-498-A	Recombinant Human Deoxyhypusine Synthase	A	5μg	112,200
enz-498-B	Recombinant Human Deoxyhypusine Synthase	B	25μg	220,800

enz-498-C	Recombinant Human Deoxyhypusine Synthase	C	1mg	3,082,200
enz-499-A	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	A	5μg	112,200
enz-499-B	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	B	25μg	220,800
enz-499-C	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	C	1mg	3,082,200
enz-500-A	Recombinant Human Carbonic Anhydrase III	A	5μg	112,200
enz-500-B	Recombinant Human Carbonic Anhydrase III	B	20μg	220,800
enz-500-C	Recombinant Human Carbonic Anhydrase III	C	1mg	3,082,200
enz-501-A	Recombinant Human Phosphogluconate Dehydrogenase	A	5μg	112,200
enz-501-B	Recombinant Human Phosphogluconate Dehydrogenase	B	25μg	220,800
enz-501-C	Recombinant Human Phosphogluconate Dehydrogenase	C	1mg	3,082,200
enz-502-A	Recombinant Human Dihydrolipoamide Dehydrogenase	A	5μg	112,200
enz-502-B	Recombinant Human Dihydrolipoamide Dehydrogenase	B	25μg	220,800
enz-502-C	Recombinant Human Dihydrolipoamide Dehydrogenase	C	1mg	3,082,200
enz-503-A	Recombinant Human FK506 Binding Protein 2	A	2μg	112,200
enz-503-B	Recombinant Human FK506 Binding Protein 2	B	10μg	220,800
enz-503-C	Recombinant Human FK506 Binding Protein 2	C	1mg	6,903,200
enz-504-A	Recombinant Human Histone Acetyltransferase 1	A	2μg	112,200
enz-504-B	Recombinant Human Histone Acetyltransferase 1	B	10μg	220,800
enz-504-C	Recombinant Human Histone Acetyltransferase 1	C	1mg	6,903,200
enz-505-A	Recombinant Human 2,3-Bisphosphoglycerate Mutase	A	5μg	112,200
enz-505-B	Recombinant Human 2,3-Bisphosphoglycerate Mutase	B	20μg	220,800
enz-505-C	Recombinant Human 2,3-Bisphosphoglycerate Mutase	C	1mg	3,082,200
enz-506-A	Recombinant Human Ubiquitin Conjugating Enzyme E2T	A	5μg	112,200
enz-506-B	Recombinant Human Ubiquitin Conjugating Enzyme E2T	B	25μg	220,800
enz-506-C	Recombinant Human Ubiquitin Conjugating Enzyme E2T	C	1mg	3,082,200
enz-507-A	Recombinant E.Coli Thioredoxin Reductase	A	5μg	112,200
enz-507-B	Recombinant E.Coli Thioredoxin Reductase	B	25μg	220,800
enz-507-C	Recombinant E.Coli Thioredoxin Reductase	C	1mg	3,082,200
enz-508-A	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	A	2μg	90,500
enz-508-B	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	B	10μg	199,000
enz-508-C	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	C	1mg	6,089,900
enz-509-A	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	A	2μg	112,200
enz-509-B	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	B	10μg	220,800
enz-509-C	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	C	100μg	1,645,000
enz-510-A	Recombinant Human Kallikrein-7	A	5μg	112,200
enz-510-B	Recombinant Human Kallikrein-7	B	20μg	220,800
enz-510-C	Recombinant Human Kallikrein-7	C	1mg	3,600,400
enz-511-A	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	A	2μg	112,200
enz-511-B	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	B	10μg	220,800
enz-511-C	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	C	1mg	6,903,200
enz-512-A	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	A	5μg	112,200
enz-512-B	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	B	25μg	220,800
enz-512-C	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	C	1mg	3,082,200
enz-513-A	Recombinant Human Peroxiredoxin-4	A	5μg	112,200
enz-513-B	Recombinant Human Peroxiredoxin-4	B	25μg	220,800
enz-513-C	Recombinant Human Peroxiredoxin-4	C	1mg	3,082,200
enz-514-A	Recombinant Human Ubiquitin Conjugating Enzyme E2A	A	5μg	112,200
enz-514-B	Recombinant Human Ubiquitin Conjugating Enzyme E2A	B	25μg	220,800
enz-514-C	Recombinant Human Ubiquitin Conjugating Enzyme E2A	C	1mg	3,082,200
enz-515-A	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	A	5μg	112,200
enz-515-B	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	B	25μg	220,800
enz-515-C	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	C	1mg	3,082,200
enz-516-A	Recombinant Human FK506 Binding Protein 6	A	2μg	112,200
enz-516-B	Recombinant Human FK506 Binding Protein 6	B	10μg	220,800
enz-516-C	Recombinant Human FK506 Binding Protein 6	C	1mg	6,903,200
enz-517-A	Recombinant Human Arginase, Liver	A	5μg	112,200
enz-517-B	Recombinant Human Arginase, Liver	B	25μg	220,800
enz-517-C	Recombinant Human Arginase, Liver	C	1mg	3,082,200
enz-518-A	Recombinant Human Thioredoxin Reductase 1	A	5μg	112,200
enz-518-B	Recombinant Human Thioredoxin Reductase 1	B	25μg	220,800
enz-518-C	Recombinant Human Thioredoxin Reductase 1	C	1mg	3,082,200
enz-519 -A	Recombinant Human Tumor Protein p53 Inducible Protein 3	A	5μg	112,200
enz-519 -B	Recombinant Human Tumor Protein p53 Inducible Protein 3	B	25μg	220,800
enz-519 -C	Recombinant Human Tumor Protein p53 Inducible Protein 3	C	1mg	3,082,200
enz-520-A	Recombinant Human Sorbitol Dehydrogenase	A	5μg	112,200
enz-520-B	Recombinant Human Sorbitol Dehydrogenase	B	25μg	220,800
enz-520-C	Recombinant Human Sorbitol Dehydrogenase	C	1mg	3,082,200
enz-521-A	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	A	5μg	112,200
enz-521-B	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	B	25μg	220,800
enz-521-C	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	C	1mg	3,082,200
enz-522-A	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	A	5μg	112,200
enz-522-B	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	B	25μg	220,800

enz-522-C	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	C	1mg	3,082,200
enz-523-A	Recombinant Human Ribonucleotide Reductase M2	A	5μg	112,200
enz-523-B	Recombinant Human Ribonucleotide Reductase M2	B	25μg	220,800
enz-523-C	Recombinant Human Ribonucleotide Reductase M2	C	1mg	3,082,200
enz-524-A	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	A	5μg	112,200
enz-524-B	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	B	25μg	220,800
enz-524-C	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	C	1mg	3,082,200
enz-525-A	Recombinant Human IMP Dehydrogenase 1	A	2μg	112,200
enz-525-B	Recombinant Human IMP Dehydrogenase 1	B	10μg	220,800
enz-525-C	Recombinant Human IMP Dehydrogenase 1	C	1mg	6,903,200
enz-526-A	Recombinant Human Arginase Type II	A	2μg	112,200
enz-526-B	Recombinant Human Arginase Type II	B	10μg	220,800
enz-526-C	Recombinant Human Arginase Type II	C	1mg	6,903,200
enz-527-A	Recombinant Human D-Dopachrome Tautomerase	A	5μg	112,200
enz-527-B	Recombinant Human D-Dopachrome Tautomerase	B	25μg	220,800
enz-527-C	Recombinant Human D-Dopachrome Tautomerase	C	1mg	3,082,200
enz-528-A	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	A	5μg	112,200
enz-528-B	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	B	25μg	220,800
enz-528-C	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	C	1mg	3,082,200
enz-529-A	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	A	2μg	112,200
enz-529-B	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	B	10μg	220,800
enz-529-C	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	C	1mg	6,903,200
enz-530-A	Recombinant Human FK506 Binding Protein 14	A	5μg	112,200
enz-530-B	Recombinant Human FK506 Binding Protein 14	B	25μg	220,800
enz-530-C	Recombinant Human FK506 Binding Protein 14	C	1mg	3,082,200
enz-531-A	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	A	5μg	112,200
enz-531-B	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	B	25μg	220,800
enz-531-C	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	C	1mg	3,082,200
enz-532-A	Recombinant Human Adenosylhomocysteinase	A	5μg	112,200
enz-532-B	Recombinant Human Adenosylhomocysteinase	B	20μg	220,800
enz-532-C	Recombinant Human Adenosylhomocysteinase	C	1mg	3,082,200
enz-533-A	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	A	2μg	112,200
enz-533-B	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	B	10μg	220,800
enz-533-C	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	C	1mg	6,903,200
enz-534-A	Recombinant Human SUMO1 Activating Enzyme Subunit 1	A	2μg	112,200
enz-534-B	Recombinant Human SUMO1 Activating Enzyme Subunit 1	B	10μg	220,800
enz-534-C	Recombinant Human SUMO1 Activating Enzyme Subunit 1	C	1mg	6,903,200
enz-535-A	Recombinant Human UDP-Glucose Dehydrogenase	A	2μg	112,200
enz-535-B	Recombinant Human UDP-Glucose Dehydrogenase	B	10μg	220,800
enz-535-C	Recombinant Human UDP-Glucose Dehydrogenase	C	1mg	6,903,200
enz-536-A	Recombinant Human Uroporphyrinogen Decarboxylase	A	5μg	112,200
enz-536-B	Recombinant Human Uroporphyrinogen Decarboxylase	B	25μg	220,800
enz-536-C	Recombinant Human Uroporphyrinogen Decarboxylase	C	1mg	3,082,200
enz-537-A	Recombinant Human UDP-Galactose-4-Epimerase	A	5μg	112,200
enz-537-B	Recombinant Human UDP-Galactose-4-Epimerase	B	25μg	220,800
enz-537-C	Recombinant Human UDP-Galactose-4-Epimerase	C	1mg	3,082,200
enz-538-A	Recombinant Human dCMP Deaminase	A	5μg	112,200
enz-538-B	Recombinant Human dCMP Deaminase	B	25μg	220,800
enz-538-C	Recombinant Human dCMP Deaminase	C	1mg	3,082,200
enz-539-A	Recombinant Human Lactate Dehydrogenase B, His Tag	A	5μg	112,200
enz-539-B	Recombinant Human Lactate Dehydrogenase B, His Tag	B	25μg	220,800
enz-539-C	Recombinant Human Lactate Dehydrogenase B, His Tag	C	1mg	3,082,200
enz-540-A	Recombinant Human Dicarbonyl/L-Xylulose Reductase	A	5μg	112,200
enz-540-B	Recombinant Human Dicarbonyl/L-Xylulose Reductase	B	20μg	220,800
enz-540-C	Recombinant Human Dicarbonyl/L-Xylulose Reductase	C	1mg	3,600,400
enz-541-A	Recombinant Human Galactose Mutarotase	A	5μg	112,200
enz-541-B	Recombinant Human Galactose Mutarotase	B	20μg	220,800
enz-541-C	Recombinant Human Galactose Mutarotase	C	1mg	3,600,400
enz-542-A	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	A	2μg	112,200
enz-542-B	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	B	10μg	220,800
enz-542-C	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	C	1mg	6,397,200
enz-543-A	Recombinant Human FK506 Binding Protein Like	A	1μg	112,200
enz-543-B	Recombinant Human FK506 Binding Protein Like	B	5μg	220,800
enz-543-C	Recombinant Human FK506 Binding Protein Like	C	50μg	1,664,000
enz-544-A	Recombinant Human Glutamine Synthetase	A	5μg	112,200
enz-544-B	Recombinant Human Glutamine Synthetase	B	20μg	220,800
enz-544-C	Recombinant Human Glutamine Synthetase	C	1mg	3,600,400
enz-545-A	Recombinant Human Tryptophanyl-tRNA Synthetase	A	5μg	112,200
enz-545-B	Recombinant Human Tryptophanyl-tRNA Synthetase	B	25μg	220,800
enz-545-C	Recombinant Human Tryptophanyl-tRNA Synthetase	C	1mg	3,600,400
enz-546-A	Recombinant Human HIV-1 Tat Interactive Protein 2	A	5μg	112,200
enz-546-B	Recombinant Human HIV-1 Tat Interactive Protein 2	B	20μg	220,800

enz-546-C	Recombinant Human HIV-1 Tat Interactive Protein 2	C	1mg	3,600,400
enz-547-A	Recombinant Human Nudix Type Motif 5	A	5μg	112,200
enz-547-B	Recombinant Human Nudix Type Motif 5	B	20μg	220,800
enz-547-C	Recombinant Human Nudix Type Motif 5	C	1mg	3,600,400
enz-548-A	Recombinant Human Argininosuccinate Synthase 1	A	2μg	112,200
enz-548-B	Recombinant Human Argininosuccinate Synthase 1	B	10μg	220,800
enz-548-C	Recombinant Human Argininosuccinate Synthase 1	C	1mg	6,903,200
enz-549-A	Recombinant Human Inosine Triphosphatase	A	5μg	112,200
enz-549-B	Recombinant Human Inosine Triphosphatase	B	20μg	220,800
enz-549-C	Recombinant Human Inosine Triphosphatase	C	1mg	3,600,400
enz-550-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	A	5μg	112,200
enz-550-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	B	20μg	220,800
enz-550-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	C	1mg	3,600,400
enz-551-A	Recombinant Human Pyridoxal Phosphatase	A	2μg	112,200
enz-551-B	Recombinant Human Pyridoxal Phosphatase	B	10μg	220,800
enz-551-C	Recombinant Human Pyridoxal Phosphatase	C	1mg	6,903,200
enz-552-A	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	A	5μg	112,200
enz-552-B	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	B	25μg	220,800
enz-552-C	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	C	1mg	3,600,400
enz-553-A	Recombinant Firefly Luciferin 4-Monooxygenase	A	5μg	112,200
enz-553-B	Recombinant Firefly Luciferin 4-Monooxygenase	B	20μg	220,800
enz-553-C	Recombinant Firefly Luciferin 4-Monooxygenase	C	1mg	3,600,400
enz-554-A	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	A	5μg	112,200
enz-554-B	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	B	20μg	220,800
enz-554-C	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	C	1mg	4,879,000
enz-555-A	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	A	5μg	112,200
enz-555-B	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	B	20μg	220,800
enz-555-C	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	C	1mg	3,600,400
enz-556-A	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	A	5μg	112,200
enz-556-B	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	B	20μg	220,800
enz-556-C	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	C	1mg	3,600,400
enz-557-A	Recombinant Human Guanosine Monophosphate Reductase 2	A	2μg	112,200
enz-557-B	Recombinant Human Guanosine Monophosphate Reductase 2	B	10μg	220,800
enz-557-C	Recombinant Human Guanosine Monophosphate Reductase 2	C	1mg	6,903,200
enz-558-A	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	A	5μg	112,200
enz-558-B	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	B	20μg	220,800
enz-558-C	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	C	1mg	6,903,200
enz-559-A	Recombinant Human Quinolinate Phosphoribosyltransferase	A	5μg	112,200
enz-559-B	Recombinant Human Quinolinate Phosphoribosyltransferase	B	20μg	220,800
enz-559-C	Recombinant Human Quinolinate Phosphoribosyltransferase	C	1mg	3,600,400
enz-560-A	Recombinant Human Typhimurium Uridine phosphorylase	A	2μg	112,200
enz-560-B	Recombinant Human Typhimurium Uridine phosphorylase	B	10μg	220,800
enz-560-C	Recombinant Human Typhimurium Uridine phosphorylase	C	1mg	6,903,200
enz-561-A	Recombinant Human Adenosine Deaminase, tRNA-specific 2	A	2μg	112,200
enz-561-B	Recombinant Human Adenosine Deaminase, tRNA-specific 2	B	10μg	220,800
enz-561-C	Recombinant Human Adenosine Deaminase, tRNA-specific 2	C	1mg	6,397,200
enz-562-A	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	A	5μg	112,200
enz-562-B	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	B	20μg	220,800
enz-562-C	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	C	1mg	3,600,400
enz-563-A	Recombinant Human HLA-B Associated Transcript 1	A	2μg	112,200
enz-563-B	Recombinant Human HLA-B Associated Transcript 1	B	10μg	220,800
enz-563-C	Recombinant Human HLA-B Associated Transcript 1	C	1mg	6,903,200
enz-564-A	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	A	2μg	112,200
enz-564-B	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	B	10μg	220,800
enz-564-C	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	C	1mg	6,903,200
enz-565-A	Recombinant Mouse Lysophospholipase I	A	5μg	112,200
enz-565-B	Recombinant Mouse Lysophospholipase I	B	25μg	220,800
enz-565-C	Recombinant Mouse Lysophospholipase I	C	1mg	3,600,400
enz-566-A	Recombinant human Fibrillarin	A	5μg	112,200
enz-566-B	Recombinant human Fibrillarin	B	20μg	220,800
enz-566-C	Recombinant human Fibrillarin	C	1mg	4,879,000
enz-567-A	Recombinant Human Aldehyde Dehydrogenase 5 A1	A	2μg	112,200
enz-567-B	Recombinant Human Aldehyde Dehydrogenase 5 A1	B	10μg	220,800
enz-567-C	Recombinant Human Aldehyde Dehydrogenase 5 A1	C	1mg	6,903,200
enz-568-A	Recombinant Human Deoxyuridine Triphosphatase	A	5μg	112,200
enz-568-B	Recombinant Human Deoxyuridine Triphosphatase	B	20μg	220,800
enz-568-C	Recombinant Human Deoxyuridine Triphosphatase	C	1mg	3,600,400
enz-569-A	Recombinant Human CTD Small Phosphatase-Like	A	5μg	112,200
enz-569-B	Recombinant Human CTD Small Phosphatase-Like	B	20μg	220,800
enz-569-C	Recombinant Human CTD Small Phosphatase-Like	C	1mg	3,600,400
enz-570-A	Recombinant Human Guanosine Monophosphate Reductase	A	5μg	112,200
enz-570-B	Recombinant Human Guanosine Monophosphate Reductase	B	20μg	220,800

enz-570-C	Recombinant Human Guanosine Monophosphate Reductase	C	1mg	3,600,400
enz-571-A	Recombinant Human Threonyl-tRNA Synthetase	A	2μg	112,200
enz-571-B	Recombinant Human Threonyl-tRNA Synthetase	B	10μg	220,800
enz-571-C	Recombinant Human Threonyl-tRNA Synthetase	C	1mg	6,903,200
enz-572-A	Recombinant Human Aspartoacylase	A	5μg	112,200
enz-572-B	Recombinant Human Aspartoacylase	B	20μg	220,800
enz-572-C	Recombinant Human Aspartoacylase	C	1mg	4,879,000
enz-573-A	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	A	5μg	112,200
enz-573-B	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	B	20μg	220,800
enz-573-C	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	C	1mg	3,600,400
enz-574-A	Recombinant E.Coli Glutathione Oxidoreductase	A	5μg	112,200
enz-574-B	Recombinant E.Coli Glutathione Oxidoreductase	B	20μg	220,800
enz-574-C	Recombinant E.Coli Glutathione Oxidoreductase	C	1mg	3,600,400
enz-575-A	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	A	2μg	112,200
enz-575-B	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	B	10μg	220,800
enz-575-C	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	C	1mg	6,903,200
enz-576-A	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	A	5μg	112,200
enz-576-B	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	B	20μg	220,800
enz-576-C	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	C	1mg	3,600,400
enz-577-A	Recombinant Human Proteasome Subunit Beta Type 7	A	1μg	112,200
enz-577-B	Recombinant Human Proteasome Subunit Beta Type 7	B	5μg	220,800
enz-577-C	Recombinant Human Proteasome Subunit Beta Type 7	C	50μg	1,645,000
enz-578-A	Recombinant Human Phosphoglycerate Mutase 2	A	5μg	112,200
enz-578-B	Recombinant Human Phosphoglycerate Mutase 2	B	25μg	220,800
enz-578-C	Recombinant Human Phosphoglycerate Mutase 2	C	1mg	3,600,400
enz-579-A	Recombinant Human Glutathione Peroxidase 3	A	2μg	112,200
enz-579-B	Recombinant Human Glutathione Peroxidase 3	B	10μg	220,800
enz-579-C	Recombinant Human Glutathione Peroxidase 3	C	1mg	6,903,200
enz-580-A	Recombinant Human Alcohol Dehydrogenase 1A	A	5μg	112,200
enz-580-B	Recombinant Human Alcohol Dehydrogenase 1A	B	20μg	220,800
enz-580-C	Recombinant Human Alcohol Dehydrogenase 1A	C	1mg	3,600,400
enz-581-A	Recombinant Human Hydroxymethylbilane Synthase	A	5μg	112,200
enz-581-B	Recombinant Human Hydroxymethylbilane Synthase	B	20μg	220,800
enz-581-C	Recombinant Human Hydroxymethylbilane Synthase	C	1mg	3,600,400
enz-582-A	Recombinant Human Dual Specificity Phosphatase 18	A	5μg	112,200
enz-582-B	Recombinant Human Dual Specificity Phosphatase 18	B	20μg	220,800
enz-582-C	Recombinant Human Dual Specificity Phosphatase 18	C	1mg	4,879,000
enz-583-A	Recombinant Human Glycine Amidinotransferase	A	2μg	112,200
enz-583-B	Recombinant Human Glycine Amidinotransferase	B	10μg	220,800
enz-583-C	Recombinant Human Glycine Amidinotransferase	C	1mg	6,903,200
enz-584-A	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	A	5μg	112,200
enz-584-B	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	B	20μg	220,800
enz-584-C	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	C	1mg	3,600,400
enz-585-A	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	A	2μg	112,200
enz-585-B	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	B	10μg	220,800
enz-585-C	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	C	1mg	6,903,200
enz-586-A	Recombinant Human Aminolevulinate Dehydratase	A	2μg	112,200
enz-586-B	Recombinant Human Aminolevulinate Dehydratase	B	10μg	220,800
enz-586-C	Recombinant Human Aminolevulinate Dehydratase	C	1mg	6,903,200
enz-587-A	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	A	5μg	112,200
enz-587-B	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	B	20μg	220,800
enz-587-C	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	C	1mg	3,600,400
enz-588-A	Recombinant Human Transketolase	A	2μg	112,200
enz-588-B	Recombinant Human Transketolase	B	10μg	220,800
enz-588-C	Recombinant Human Transketolase	C	1mg	6,903,200
enz-589-A	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	A	2μg	112,200
enz-589-B	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	B	10μg	220,800
enz-589-C	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	C	1mg	6,903,200
enz-590-A	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	A	1μg	112,200
enz-590-B	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	B	5μg	220,800
enz-590-C	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	C	50μg	1,551,200
enz-591-A	Recombinant Human Aspartyl-tRNA Synthetase	A	5μg	112,200
enz-591-B	Recombinant Human Aspartyl-tRNA Synthetase	B	20μg	220,800
enz-591-C	Recombinant Human Aspartyl-tRNA Synthetase	C	1mg	3,600,400
enz-592-A	Recombinant Human Glutathione S-Transferase MU 3	A	5μg	112,200
enz-592-B	Recombinant Human Glutathione S-Transferase MU 3	B	20μg	220,800
enz-592-C	Recombinant Human Glutathione S-Transferase MU 3	C	1mg	3,600,400
enz-593-A	Recombinant Human Glutathione S-Transferase Theta-2	A	5μg	112,200
enz-593-B	Recombinant Human Glutathione S-Transferase Theta-2	B	20μg	220,800
enz-593-C	Recombinant Human Glutathione S-Transferase Theta-2	C	1mg	3,600,400
enz-594-A	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	A	2μg	112,200
enz-594-B	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	B	10μg	220,800

enz-594-C	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	C	1mg	6,903,200
enz-595-A	Recombinant Human Alcohol Dehydrogenase 5	A	5μg	112,200
enz-595-B	Recombinant Human Alcohol Dehydrogenase 5	B	20μg	220,800
enz-595-C	Recombinant Human Alcohol Dehydrogenase 5	C	1mg	3,600,400
enz-596-A	Recombinant Human Ornithine Carbamoyltransferase	A	2μg	112,200
enz-596-B	Recombinant Human Ornithine Carbamoyltransferase	B	10μg	220,800
enz-596-C	Recombinant Human Ornithine Carbamoyltransferase	C	1mg	6,903,200
enz-597-A	Recombinant Human Branched Chain Amino-Acid Transaminase 1	A	5μg	112,200
enz-597-B	Recombinant Human Branched Chain Amino-Acid Transaminase 1	B	20μg	220,800
enz-597-C	Recombinant Human Branched Chain Amino-Acid Transaminase 1	C	1mg	3,600,400
enz-598-A	Recombinant Malate Dehydrogenase	A	5μg	112,200
enz-598-B	Recombinant Malate Dehydrogenase	B	20μg	220,800
enz-598-C	Recombinant Malate Dehydrogenase	C	1mg	3,600,400
enz-599-A	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	A	2μg	112,200
enz-599-B	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	B	10μg	220,800
enz-599-C	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	C	1mg	6,903,200
enz-600-A	Recombinant Human Glutathione S-Transferase Alpha 4	A	5μg	112,200
enz-600-B	Recombinant Human Glutathione S-Transferase Alpha 4	B	20μg	220,800
enz-600-C	Recombinant Human Glutathione S-Transferase Alpha 4	C	1mg	3,600,400
enz-601-A	Recombinant Human Prostaglandin Reductase 2	A	2μg	112,200
enz-601-B	Recombinant Human Prostaglandin Reductase 2	B	10μg	220,800
enz-601-C	Recombinant Human Prostaglandin Reductase 2	C	1mg	6,903,200
enz-602-A	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	A	2μg	112,200
enz-602-B	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	B	10μg	220,800
enz-602-C	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	C	1mg	6,903,200
enz-603-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	A	5μg	112,200
enz-603-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	B	20μg	220,800
enz-603-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	C	1mg	3,600,400
enz-604-A	Recombinant Human Methionyl Aminopeptidase 1	A	5μg	112,200
enz-604-B	Recombinant Human Methionyl Aminopeptidase 1	B	20μg	220,800
enz-604-C	Recombinant Human Methionyl Aminopeptidase 1	C	1mg	3,600,400
enz-605-A	Recombinant Human Glutathione S-Transferase Omega 2	A	2μg	112,200
enz-605-B	Recombinant Human Glutathione S-Transferase Omega 2	B	10μg	220,800
enz-605-C	Recombinant Human Glutathione S-Transferase Omega 2	C	1mg	6,903,200
enz-606-A	Recombinant Human Branched Chain Amino-Acid Transaminase 2	A	2μg	112,200
enz-606-B	Recombinant Human Branched Chain Amino-Acid Transaminase 2	B	10μg	220,800
enz-606-C	Recombinant Human Branched Chain Amino-Acid Transaminase 2	C	1mg	6,903,200
enz-607-A	Recombinant Human Nei Endonuclease VIII-Like 2	A	2μg	112,200
enz-607-B	Recombinant Human Nei Endonuclease VIII-Like 2	B	10μg	220,800
enz-607-C	Recombinant Human Nei Endonuclease VIII-Like 2	C	1mg	6,903,200
enz-608-A	Recombinant Human Glucose-6-Phosphate Dehydrogenase	A	5μg	112,200
enz-608-B	Recombinant Human Glucose-6-Phosphate Dehydrogenase	B	20μg	220,800
enz-608-C	Recombinant Human Glucose-6-Phosphate Dehydrogenase	C	1mg	3,600,400
enz-609-A	Recombinant E.Coli Alpha-Galactosidase	A	2μg	112,200
enz-609-B	Recombinant E.Coli Alpha-Galactosidase	B	10μg	220,800
enz-609-C	Recombinant E.Coli Alpha-Galactosidase	C	1mg	6,903,200
enz-610-A	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	A	5μg	112,200
enz-610-B	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	B	20μg	220,800
enz-610-C	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	C	1mg	3,600,400
enz-611-A	Recombinant Human TatD DNase Domain Containing 3	A	5μg	112,200
enz-611-B	Recombinant Human TatD DNase Domain Containing 3	B	20μg	220,800
enz-611-C	Recombinant Human TatD DNase Domain Containing 3	C	1mg	4,879,000
enz-612-A	Recombinant Human Abhydrolase Domain Containing 10	A	2μg	112,200
enz-612-B	Recombinant Human Abhydrolase Domain Containing 10	B	10μg	220,800
enz-612-C	Recombinant Human Abhydrolase Domain Containing 10	C	100μg	1,645,000
enz-613-A	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	A	2μg	112,200
enz-613-B	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	B	10μg	220,800
enz-613-C	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	C	100μg	1,645,000
enz-614-A	Recombinant Human Tyrosyl-tRNA Synthetase 2	A	2μg	112,200
enz-614-B	Recombinant Human Tyrosyl-tRNA Synthetase 2	B	10μg	220,800
enz-614-C	Recombinant Human Tyrosyl-tRNA Synthetase 2	C	100μg	1,645,000
enz-615-A	Recombinant Human Arsenic Methyltransferase	A	5μg	112,200
enz-615-B	Recombinant Human Arsenic Methyltransferase	B	20μg	220,800
enz-615-C	Recombinant Human Arsenic Methyltransferase	C	1mg	3,600,400
enz-616-A	Recombinant Human Hematopoietic Prostaglandin D Synthase	A	5μg	112,200
enz-616-B	Recombinant Human Hematopoietic Prostaglandin D Synthase	B	20μg	220,800
enz-616-C	Recombinant Human Hematopoietic Prostaglandin D Synthase	C	1mg	3,600,400
enz-617-A	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	A	2μg	112,200
enz-617-B	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	B	10μg	220,800
enz-617-C	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	C	1mg	6,903,200
enz-618-A	Recombinant E.Coli L-Lactate Dehydrogenase	A	2μg	112,200
enz-618-B	Recombinant E.Coli L-Lactate Dehydrogenase	B	10μg	220,800

enz-618-C	Recombinant E.Coli L-Lactate Dehydrogenase	C	100µg	1,645,000
enz-619-A	Recombinant Human Alcohol Dehydrogenase 6	A	5µg	112,200
enz-619-B	Recombinant Human Alcohol Dehydrogenase 6	B	20µg	220,800
enz-619-C	Recombinant Human Alcohol Dehydrogenase 6	C	1mg	3,600,400
enz-620-A	Recombinant Human Kallikrein-3, His Tag	A	5µg	112,200
enz-620-B	Recombinant Human Kallikrein-3, His Tag	B	20µg	220,800
enz-620-C	Recombinant Human Kallikrein-3, His Tag	C	1mg	3,600,400
enz-621-A	Recombinant Human Methionine Sulfoxide Reductase A	A	5µg	112,200
enz-621-B	Recombinant Human Methionine Sulfoxide Reductase A	B	20µg	220,800
enz-621-C	Recombinant Human Methionine Sulfoxide Reductase A	C	1mg	3,600,400
enz-622-A	Recombinant Human Alcohol Dehydrogenase 1C	A	5µg	112,200
enz-622-B	Recombinant Human Alcohol Dehydrogenase 1C	B	20µg	220,800
enz-622-C	Recombinant Human Alcohol Dehydrogenase 1C	C	1mg	4,879,000
enz-623-A	Recombinant Human Glutathione S-Transferase MU 5	A	5µg	112,200
enz-623-B	Recombinant Human Glutathione S-Transferase MU 5	B	20µg	220,800
enz-623-C	Recombinant Human Glutathione S-Transferase MU 5	C	1mg	3,600,400
enz-624-A	Recombinant Human Adenosylmethionine Decarboxylase 1	A	1µg	112,200
enz-624-B	Recombinant Human Adenosylmethionine Decarboxylase 1	B	5µg	220,800
enz-624-C	Recombinant Human Adenosylmethionine Decarboxylase 1	C	50µg	1,645,000
enz-625-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	A	5µg	112,200
enz-625-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	B	20µg	220,800
enz-625-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	C	1mg	3,600,400
enz-626-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	A	5µg	112,200
enz-626-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	B	20µg	220,800
enz-626-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	C	1mg	3,600,400
enz-627-A	Recombinant Mouse Phosphoglycerate Mutase 1	A	5µg	112,200
enz-627-B	Recombinant Mouse Phosphoglycerate Mutase 1	B	25µg	220,800
enz-627-C	Recombinant Mouse Phosphoglycerate Mutase 1	C	1mg	3,600,400
enz-628-A	Recombinant Human DIM1 Dimethyladenosine Transferase 1	A	5µg	112,200
enz-628-B	Recombinant Human DIM1 Dimethyladenosine Transferase 1	B	20µg	220,800
enz-628-C	Recombinant Human DIM1 Dimethyladenosine Transferase 1	C	1mg	4,879,000
enz-629-A	Recombinant Human Catalase	A	5µg	112,200
enz-629-B	Recombinant Human Catalase	B	20µg	220,800
enz-629-C	Recombinant Human Catalase	C	1mg	3,600,400
enz-630-A	Recombinant Human Kallikrein-5	A	2µg	112,200
enz-630-B	Recombinant Human Kallikrein-5	B	10µg	220,800
enz-630-C	Recombinant Human Kallikrein-5	C	100µg	1,645,000
enz-631-A	Recombinant Human ADP-Ribosylarginine Hydrolase	A	5µg	112,200
enz-631-B	Recombinant Human ADP-Ribosylarginine Hydrolase	B	20µg	220,800
enz-631-C	Recombinant Human ADP-Ribosylarginine Hydrolase	C	1mg	3,600,400
enz-632-A	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	A	5µg	112,200
enz-632-B	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	B	20µg	220,800
enz-632-C	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	C	1mg	3,600,400
enz-633-A	Recombinant Human Prostaglandin Reductase 1	A	5µg	112,200
enz-633-B	Recombinant Human Prostaglandin Reductase 1	B	20µg	220,800
enz-633-C	Recombinant Human Prostaglandin Reductase 1	C	1mg	3,600,400
enz-634-A	Recombinant Human Carboxymethylenebutenolidase	A	5µg	112,200
enz-634-B	Recombinant Human Carboxymethylenebutenolidase	B	20µg	220,800
enz-634-C	Recombinant Human Carboxymethylenebutenolidase	C	1mg	3,600,400
enz-635-A	Recombinant Human Dual Specificity Phosphatase 13	A	2µg	112,200
enz-635-B	Recombinant Human Dual Specificity Phosphatase 13	B	10µg	220,800
enz-635-C	Recombinant Human Dual Specificity Phosphatase 13	C	1mg	6,903,200
enz-636-A	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	A	5µg	112,200
enz-636-B	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	B	20µg	220,800
enz-636-C	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	C	1mg	3,600,400
enz-637-A	Recombinant Human Obg-Like ATPase 1	A	5µg	112,200
enz-637-B	Recombinant Human Obg-Like ATPase 1	B	20µg	220,800
enz-637-C	Recombinant Human Obg-Like ATPase 1	C	1mg	4,879,000
enz-638-A	Recombinant Human ADP-Ribosylhydrolase Like 2	A	5µg	112,200
enz-638-B	Recombinant Human ADP-Ribosylhydrolase Like 2	B	20µg	220,800
enz-638-C	Recombinant Human ADP-Ribosylhydrolase Like 2	C	1mg	3,600,400
enz-639-A	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	A	2µg	112,200
enz-639-B	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	B	10µg	220,800
enz-639-C	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	C	100µg	1,645,000
enz-640-A	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	A	2µg	112,200
enz-640-B	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	B	10µg	220,800
enz-640-C	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	C	1mg	6,903,200
enz-641-A	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	A	5µg	112,200
enz-641-B	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	B	20µg	220,800
enz-641-C	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	C	1mg	3,600,400
enz-642-A	Recombinant Human Dihydroorotate Dehydrogenase	A	1µg	112,200
enz-642-B	Recombinant Human Dihydroorotate Dehydrogenase	B	5µg	220,800

enz-642-C	Recombinant Human Dihydroorotate Dehydrogenase	C	50μg	1,645,000
enz-643-A	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	A	2μg	112,200
enz-643-B	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	B	10μg	220,800
enz-643-C	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	C	1mg	6,903,200
enz-644-A	Recombinant Human Lysophospholipase Like I	A	5μg	112,200
enz-644-B	Recombinant Human Lysophospholipase Like I	B	20μg	220,800
enz-644-C	Recombinant Human Lysophospholipase Like I	C	1mg	3,600,400
enz-645-A	Recombinant Human Sialidase 1	A	5μg	112,200
enz-645-B	Recombinant Human Sialidase 1	B	20μg	220,800
enz-645-C	Recombinant Human Sialidase 1	C	1mg	4,879,000
enz-646-A	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	A	5μg	112,200
enz-646-B	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	B	20μg	220,800
enz-646-C	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	C	1mg	3,600,400
enz-647-A	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	A	5μg	112,200
enz-647-B	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	B	20μg	220,800
enz-647-C	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	C	1mg	3,600,400
enz-648-A	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	A	2μg	112,200
enz-648-B	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	B	10μg	220,800
enz-648-C	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	C	1mg	6,903,200
enz-649-A	Recombinant Human Thymine-DNA Glycosylase	A	5μg	112,200
enz-649-B	Recombinant Human Thymine-DNA Glycosylase	B	20μg	220,800
enz-649-C	Recombinant Human Thymine-DNA Glycosylase	C	1mg	3,600,400
enz-650-A	Recombinant Human Polymerase III Polypeptide F	A	5μg	112,200
enz-650-B	Recombinant Human Polymerase III Polypeptide F	B	20μg	220,800
enz-650-C	Recombinant Human Polymerase III Polypeptide F	C	1mg	3,600,400
enz-651-A	Recombinant Human Activation-Induced Cytidine Deaminase	A	5μg	112,200
enz-651-B	Recombinant Human Activation-Induced Cytidine Deaminase	B	20μg	220,800
enz-651-C	Recombinant Human Activation-Induced Cytidine Deaminase	C	1mg	3,600,400
enz-652-A	Recombinant Human Tryptase Alpha/Beta 1	A	2μg	112,200
enz-652-B	Recombinant Human Tryptase Alpha/Beta 1	B	10μg	220,800
enz-652-C	Recombinant Human Tryptase Alpha/Beta 1	C	1mg	6,903,200
enz-653-A	Recombinant Human Renalase	A	5μg	112,200
enz-653-B	Recombinant Human Renalase	B	20μg	220,800
enz-653-C	Recombinant Human Renalase	C	1mg	3,600,400
enz-654-A	Recombinant Human Polymerase II Polypeptide J3	A	2μg	112,200
enz-654-B	Recombinant Human Polymerase II Polypeptide J3	B	10μg	220,800
enz-654-C	Recombinant Human Polymerase II Polypeptide J3	C	1mg	6,903,200
enz-655-A	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	A	20IU	181,300
enz-655-B	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	B	100IU	526,700
enz-655-C	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	C	500IU	1,629,200
enz-656-A	Bovine DNA Topoisomerase-I	A	5μg	112,200
enz-656-B	Bovine DNA Topoisomerase-I	B	20μg	220,800
enz-656-C	Bovine DNA Topoisomerase-I	C	1mg	5,258,500
enz-657-A	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	A	2μg	112,200
enz-657-B	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	B	10μg	220,800
enz-657-C	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	C	100μg	1,645,000
enz-658-A	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	A	1μg	112,200
enz-658-B	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	B	5μg	220,800
enz-658-C	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	C	50μg	1,645,000
enz-659-A	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	A	5μg	112,200
enz-659-B	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	B	20μg	220,800
enz-659-C	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	C	1mg	3,600,400
enz-660-A	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	A	2μg	112,200
enz-660-B	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	B	10μg	220,800
enz-660-C	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	C	1mg	6,903,200
enz-661-A	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	A	5μg	112,200
enz-661-B	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	B	20μg	220,800
enz-661-C	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	C	1mg	4,879,000
enz-662-A	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	A	1μg	112,200
enz-662-B	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	B	5μg	220,800
enz-662-C	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	C	50μg	1,645,000
enz-663-A	Recombinant Human Uridine Monophosphate Synthetase	A	5μg	112,200
enz-663-B	Recombinant Human Uridine Monophosphate Synthetase	B	20μg	220,800
enz-663-C	Recombinant Human Uridine Monophosphate Synthetase	C	1mg	3,600,400
enz-664-A	Recombinant Human Acetylserotonin O-Methyltransferase	A	5μg	112,200
enz-664-B	Recombinant Human Acetylserotonin O-Methyltransferase	B	20μg	220,800
enz-664-C	Recombinant Human Acetylserotonin O-Methyltransferase	C	1mg	4,879,000
enz-665-A	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	A	5μg	112,200
enz-665-B	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	B	20μg	220,800
enz-665-C	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	C	1mg	3,600,400
enz-666-A	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	A	5μg	112,200
enz-666-B	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	B	20μg	220,800

enz-666-C	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	C	1mg	3,600,400
enz-667-A	Recombinant Human Fructose-1,6-Bisphosphatase 2	A	5μg	112,200
enz-667-B	Recombinant Human Fructose-1,6-Bisphosphatase 2	B	20μg	220,800
enz-667-C	Recombinant Human Fructose-1,6-Bisphosphatase 2	C	1mg	3,600,400
enz-668-A	Recombinant Human Ribonuclease 3	A	5μg	112,200
enz-668-B	Recombinant Human Ribonuclease 3	B	20μg	220,800
enz-668-C	Recombinant Human Ribonuclease 3	C	1mg	3,600,400
enz-669-A	Recombinant Human Polymerase II Polypeptide I	A	2μg	112,200
enz-669-B	Recombinant Human Polymerase II Polypeptide I	B	10μg	220,800
enz-669-C	Recombinant Human Polymerase II Polypeptide I	C	1mg	6,903,200
enz-670-A	Recombinant Human Proteasome Subunit Beta Type 8	A	5μg	112,200
enz-670-B	Recombinant Human Proteasome Subunit Beta Type 8	B	20μg	220,800
enz-670-C	Recombinant Human Proteasome Subunit Beta Type 8	C	1mg	3,600,400
enz-671-A	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	A	2μg	112,200
enz-671-B	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	B	10μg	220,800
enz-671-C	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	C	100μg	1,645,000
enz-672-A	Recombinant Human Pyroglutamyl-Peptidase I	A	5μg	112,200
enz-672-B	Recombinant Human Pyroglutamyl-Peptidase I	B	20μg	220,800
enz-672-C	Recombinant Human Pyroglutamyl-Peptidase I	C	1mg	3,600,400
enz-673-A	Recombinant Human Polymerase II Polypeptide E	A	5μg	112,200
enz-673-B	Recombinant Human Polymerase II Polypeptide E	B	20μg	220,800
enz-673-C	Recombinant Human Polymerase II Polypeptide E	C	1mg	3,600,400
enz-674-A	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	A	5μg	112,200
enz-674-B	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	B	20μg	220,800
enz-674-C	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	C	1mg	3,600,400
enz-675-A	Recombinant Human Phosphorylase, Glycogen, Liver	A	1μg	112,200
enz-675-B	Recombinant Human Phosphorylase, Glycogen, Liver	B	5μg	220,800
enz-675-C	Recombinant Human Phosphorylase, Glycogen, Liver	C	50μg	1,645,000
enz-676-A	Recombinant Human Mercaptopyruvate Sulfurtransferase	A	5μg	112,200
enz-676-B	Recombinant Human Mercaptopyruvate Sulfurtransferase	B	20μg	220,800
enz-676-C	Recombinant Human Mercaptopyruvate Sulfurtransferase	C	1mg	3,600,400
enz-677-A	Recombinant Human Arylsulfatase G	A	5μg	112,200
enz-677-B	Recombinant Human Arylsulfatase G	B	20μg	220,800
enz-677-C	Recombinant Human Arylsulfatase G	C	1mg	3,600,400
enz-678-A	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	A	2μg	112,200
enz-678-B	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	B	10μg	220,800
enz-678-C	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	C	1mg	6,903,200
enz-679-A	Recombinant Human Protein O-Fucosyltransferase 1	A	5μg	112,200
enz-679-B	Recombinant Human Protein O-Fucosyltransferase 1	B	20μg	220,800
enz-679-C	Recombinant Human Protein O-Fucosyltransferase 1	C	1mg	3,600,400
enz-680-A	Recombinant Human Glutamic-Pyruvate Transaminase 2	A	2μg	112,200
enz-680-B	Recombinant Human Glutamic-Pyruvate Transaminase 2	B	10μg	220,800
enz-680-C	Recombinant Human Glutamic-Pyruvate Transaminase 2	C	1mg	6,903,200
enz-681-A	Recombinant Human CNDP Dipeptidase 2	A	5μg	112,200
enz-681-B	Recombinant Human CNDP Dipeptidase 2	B	20μg	220,800
enz-681-C	Recombinant Human CNDP Dipeptidase 2	C	1mg	3,600,400
enz-682-A	Recombinant Human Guanine Deaminase, His Tag	A	5μg	112,200
enz-682-B	Recombinant Human Guanine Deaminase, His Tag	B	20μg	220,800
enz-682-C	Recombinant Human Guanine Deaminase, His Tag	C	1mg	3,600,400
enz-683-A	Recombinant Human Hexosaminidase A	A	5μg	112,200
enz-683-B	Recombinant Human Hexosaminidase A	B	20μg	220,800
enz-683-C	Recombinant Human Hexosaminidase A	C	1mg	3,600,400
enz-684-A	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	A	5μg	112,200
enz-684-B	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	B	20μg	220,800
enz-684-C	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	C	1mg	3,600,400
enz-685-A	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	A	5μg	112,200
enz-685-B	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	B	20μg	220,800
enz-685-C	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	C	1mg	3,600,400
enz-686-A	Recombinant Human Cathepsin-S	A	5μg	112,200
enz-686-B	Recombinant Human Cathepsin-S	B	20μg	220,800
enz-686-C	Recombinant Human Cathepsin-S	C	1mg	3,600,400
enz-687-A	Recombinant Human Carboxypeptidase-E	A	5μg	112,200
enz-687-B	Recombinant Human Carboxypeptidase-E	B	20μg	220,800
enz-687-C	Recombinant Human Carboxypeptidase-E	C	1mg	3,600,400
enz-688-A	Recombinant Human Chitinase 3-Like 1	A	1μg	112,200
enz-688-B	Recombinant Human Chitinase 3-Like 1	B	5μg	220,800
enz-688-C	Recombinant Human Chitinase 3-Like 1	C	50μg	1,645,000
enz-689-A	Recombinant Human Polymerase II Polypeptide J2	A	2μg	112,200
enz-689-B	Recombinant Human Polymerase II Polypeptide J2	B	10μg	220,800
enz-689-C	Recombinant Human Polymerase II Polypeptide J2	C	1mg	6,903,200
enz-690-A	Recombinant Human Kallikrein-1, His Tag	A	2μg	112,200
enz-690-B	Recombinant Human Kallikrein-1, His Tag	B	10μg	220,800

enz-690-C	Recombinant Human Kallikrein-1, His Tag	C	100µg	1,645,000
enz-691-A	Recombinant Human Nudix Type Motif 14	A	5µg	112,200
enz-691-B	Recombinant Human Nudix Type Motif 14	B	20µg	220,800
enz-691-C	Recombinant Human Nudix Type Motif 14	C	1mg	3,600,400
enz-692-A	Recombinant Human Phosphoglycolate Phosphatase	A	5µg	112,200
enz-692-B	Recombinant Human Phosphoglycolate Phosphatase	B	20µg	220,800
enz-692-C	Recombinant Human Phosphoglycolate Phosphatase	C	1mg	3,600,400
enz-693-A	Recombinant Human Ribosomal Protein L12	A	2µg	112,200
enz-693-B	Recombinant Human Ribosomal Protein L12	B	10µg	220,800
enz-693-C	Recombinant Human Ribosomal Protein L12	C	1mg	6,903,200
enz-694-A	Recombinant Human Poly (ADP-Ribose) Polymerase 2	A	5µg	112,200
enz-694-B	Recombinant Human Poly (ADP-Ribose) Polymerase 2	B	20µg	220,800
enz-694-C	Recombinant Human Poly (ADP-Ribose) Polymerase 2	C	1mg	3,600,400
enz-695-A	Recombinant Human Lysophosphatidylcholine Acyltransferase	A	2µg	112,200
enz-695-B	Recombinant Human Lysophosphatidylcholine Acyltransferase	B	10µg	220,800
enz-695-C	Recombinant Human Lysophosphatidylcholine Acyltransferase	C	100µg	1,645,000
enz-696-A	Recombinant Human YOD1	A	2µg	112,200
enz-696-B	Recombinant Human YOD1	B	10µg	220,800
enz-696-C	Recombinant Human YOD1	C	100µg	1,645,000
enz-697-A	Recombinant Human Acetyl-COA Acyltransferase 2	A	2µg	112,200
enz-697-B	Recombinant Human Acetyl-COA Acyltransferase 2	B	10µg	220,800
enz-697-C	Recombinant Human Acetyl-COA Acyltransferase 2	C	1mg	6,903,200
enz-698-A	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	A	2µg	112,200
enz-698-B	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	B	10µg	220,800
enz-698-C	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	C	1mg	6,903,200
enz-699-A	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	A	5µg	112,200
enz-699-B	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	B	20µg	220,800
enz-699-C	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	C	1mg	3,600,400
enz-700-A	Recombinant Human Acireductone Dioxygenase 1	A	5µg	112,200
enz-700-B	Recombinant Human Acireductone Dioxygenase 1	B	20µg	220,800
enz-700-C	Recombinant Human Acireductone Dioxygenase 1	C	1mg	3,600,400
enz-701-A	Recombinant Human Coproporphyrinogen Oxidase	A	5µg	112,200
enz-701-B	Recombinant Human Coproporphyrinogen Oxidase	B	20µg	220,800
enz-701-C	Recombinant Human Coproporphyrinogen Oxidase	C	1mg	3,600,400
enz-702-A	Recombinant E.Coli Adenine DNA Glycosylase	A	1µg	112,200
enz-702-B	Recombinant E.Coli Adenine DNA Glycosylase	B	5µg	220,800
enz-702-C	Recombinant E.Coli Adenine DNA Glycosylase	C	50µg	1,664,000
enz-703-A	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	A	2µg	112,200
enz-703-B	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	B	10µg	220,800
enz-703-C	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	C	1mg	6,903,200
enz-704-A	Recombinant Human Ribonuclease 7	A	2µg	112,200
enz-704-B	Recombinant Human Ribonuclease 7	B	10µg	220,800
enz-704-C	Recombinant Human Ribonuclease 7	C	1mg	6,903,200
enz-705-A	Recombinant Human Glycine C-Acetyltransferase	A	5µg	112,200
enz-705-B	Recombinant Human Glycine C-Acetyltransferase	B	20µg	220,800
enz-705-C	Recombinant Human Glycine C-Acetyltransferase	C	1mg	3,600,400
enz-706-A	Recombinant Human Arylsulfatase A	A	5µg	112,200
enz-706-B	Recombinant Human Arylsulfatase A	B	20µg	220,800
enz-706-C	Recombinant Human Arylsulfatase A	C	1mg	3,600,400
enz-707-A	Recombinant Human Tyrosylprotein Sulfotransferase 2	A	2µg	112,200
enz-707-B	Recombinant Human Tyrosylprotein Sulfotransferase 2	B	10µg	220,800
enz-707-C	Recombinant Human Tyrosylprotein Sulfotransferase 2	C	1mg	6,903,200
enz-708-A	Recombinant Human Nudix Type Motif 4	A	2µg	112,200
enz-708-B	Recombinant Human Nudix Type Motif 4	B	10µg	220,800
enz-708-C	Recombinant Human Nudix Type Motif 4	C	1mg	6,903,200
enz-709-A	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	A	2µg	112,200
enz-709-B	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	B	10µg	220,800
enz-709-C	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	C	1mg	6,903,200
enz-710-A	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	A	5µg	112,200
enz-710-B	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	B	25µg	220,800
enz-710-C	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	C	1mg	3,600,400
enz-711-A	Recombinant Human Beta-1,3-Glucuronyltransferase 3	A	5µg	112,200
enz-711-B	Recombinant Human Beta-1,3-Glucuronyltransferase 3	B	20µg	220,800
enz-711-C	Recombinant Human Beta-1,3-Glucuronyltransferase 3	C	1mg	3,600,400
enz-712-A	Recombinant Human Acyl-CoA Thioesterase 8	A	5µg	112,200
enz-712-B	Recombinant Human Acyl-CoA Thioesterase 8	B	20µg	220,800
enz-712-C	Recombinant Human Acyl-CoA Thioesterase 8	C	1mg	3,600,400
enz-713-A	Recombinant E.Coli Ribonuclease H2A	A	5µg	112,200
enz-713-B	Recombinant E.Coli Ribonuclease H2A	B	20µg	220,800
enz-713-C	Recombinant E.Coli Ribonuclease H2A	C	1mg	4,879,000
enz-714-A	Recombinant E.Coli Thiosulfate sulfurtransferase	A	5µg	112,200
enz-714-B	Recombinant E.Coli Thiosulfate sulfurtransferase	B	20µg	220,800

enz-714-C	Recombinant E.Coli Thiosulfate sulfurtransferase	C	1mg	3,600,400
enz-715-A	Recombinant Human RNA Exonuclease 2	A	5µg	112,200
enz-715-B	Recombinant Human RNA Exonuclease 2	B	20µg	220,800
enz-715-C	Recombinant Human RNA Exonuclease 2	C	1mg	3,600,400
enz-716-A	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	A	2µg	112,200
enz-716-B	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	B	10µg	220,800
enz-716-C	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	C	1mg	6,903,200
enz-717-A	Recombinant Human Glycyl-TRNA Synthetase, sf9	A	2µg	112,200
enz-717-B	Recombinant Human Glycyl-TRNA Synthetase, sf9	B	10µg	220,800
enz-717-C	Recombinant Human Glycyl-TRNA Synthetase, sf9	C	1mg	6,903,200
enz-718-A	Recombinant Human Methyltransferase Like 21A	A	2µg	112,200
enz-718-B	Recombinant Human Methyltransferase Like 21A	B	10µg	220,800
enz-718-C	Recombinant Human Methyltransferase Like 21A	C	100µg	1,645,000
enz-719-A	Recombinant Human Kallikrein-2	A	5µg	112,200
enz-719-B	Recombinant Human Kallikrein-2	B	20µg	220,800
enz-719-C	Recombinant Human Kallikrein-2	C	1mg	3,600,400
enz-720-A	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	A	2µg	112,200
enz-720-B	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	B	10µg	220,800
enz-720-C	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	C	100µg	1,645,000
enz-721-A	Recombinant Human Core 1 Beta3-Gal-T1	A	2µg	112,200
enz-721-B	Recombinant Human Core 1 Beta3-Gal-T1	B	10µg	220,800
enz-721-C	Recombinant Human Core 1 Beta3-Gal-T1	C	1mg	6,903,200
enz-722-A	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	A	2µg	112,200
enz-722-B	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	B	10µg	220,800
enz-722-C	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	C	100µg	1,645,000
enz-723-A	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	A	5µg	112,200
enz-723-B	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	B	20µg	220,800
enz-723-C	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	C	1mg	4,879,000
enz-724-A	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	A	5µg	112,200
enz-724-B	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	B	20µg	220,800
enz-724-C	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	C	1mg	4,879,000
enz-725-A	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	A	5µg	112,200
enz-725-B	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	B	20µg	220,800
enz-725-C	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	C	1mg	3,600,400
enz-726-A	Recombinant Human Carbonic Anhydrase XI	A	5µg	112,200
enz-726-B	Recombinant Human Carbonic Anhydrase XI	B	20µg	220,800
enz-726-C	Recombinant Human Carbonic Anhydrase XI	C	1mg	3,600,400
enz-727-A	Recombinant Human Cytochrome B5 Reductase 1	A	5µg	112,200
enz-727-B	Recombinant Human Cytochrome B5 Reductase 1	B	20µg	220,800
enz-727-C	Recombinant Human Cytochrome B5 Reductase 1	C	1mg	3,600,400
enz-728-A	Human Carboxyl Ester Lipase	A	2µg	90,500
enz-728-B	Human Carboxyl Ester Lipase	B	10µg	199,000
enz-728-C	Human Carboxyl Ester Lipase	C	100µg	1,618,900
enz-729-A	Recombinant Human Ectonucleotide Pyrophosphatase	A	2µg	90,500
enz-729-B	Recombinant Human Ectonucleotide Pyrophosphatase	B	10µg	199,000
enz-729-C	Recombinant Human Ectonucleotide Pyrophosphatase	C	1mg	6,704,400
enz-730-A	Recombinant Human Cyclophilin-H, His Tag	A	2µg	90,500
enz-730-B	Recombinant Human Cyclophilin-H, His Tag	B	10µg	199,000
enz-730-C	Recombinant Human Cyclophilin-H, His Tag	C	1mg	6,704,400
enz-731-A	Human Kallikrein-3	A	2µg	90,500
enz-731-B	Human Kallikrein-3	B	10µg	199,000
enz-731-C	Human Kallikrein-3	C	100µg	1,524,400
enz-732-A	Feline Uromodulin	A	2µg	90,500
enz-732-B	Feline Uromodulin	B	10µg	199,000
enz-732-C	Feline Uromodulin	C	0.1mg	1,618,900
enz-733-A	Porcine Uromodulin	A	2µg	90,500
enz-733-B	Porcine Uromodulin	B	10µg	199,000
enz-733-C	Porcine Uromodulin	C	1mg	6,704,400
enz-734-A	Recombinant Human Desumoylating Isopeptidase 1	A	2µg	112,200
enz-734-B	Recombinant Human Desumoylating Isopeptidase 1	B	10µg	220,800
enz-734-C	Recombinant Human Desumoylating Isopeptidase 1	C	0.1mg	1,645,000
enz-735-A	Recombinant Human Protease Serine 3	A	5µg	112,200
enz-735-B	Recombinant Human Protease Serine 3	B	20µg	220,800
enz-735-C	Recombinant Human Protease Serine 3	C	1mg	3,600,400
enz-736-A	Recombinant Human Secreted Phospholipase A2-VII HEK	A	5µg	112,200
enz-736-B	Recombinant Human Secreted Phospholipase A2-VII HEK	B	20µg	220,800
enz-736-C	Recombinant Human Secreted Phospholipase A2-VII HEK	C	1mg	3,600,400
enz-737-A	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	A	2µg	112,200
enz-737-B	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	B	10µg	220,800
enz-737-C	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	C	100µg	1,645,000
enz-738-A	Recombinant Human Cathepsin-F	A	5µg	112,200
enz-738-B	Recombinant Human Cathepsin-F	B	20µg	220,800

enz-738-C	Recombinant Human Cathepsin-F	C	1mg	3,600,400
enz-739-A	Recombinant Human Polymerase II Polypeptide D	A	5μg	112,200
enz-739-B	Recombinant Human Polymerase II Polypeptide D	B	20μg	220,800
enz-739-C	Recombinant Human Polymerase II Polypeptide D	C	1mg	3,600,400
enz-740-A	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	A	2μg	112,200
enz-740-B	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	B	10μg	220,800
enz-740-C	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	C	1mg	6,903,200
enz-741-A	Recombinant Human Granzyme-K	A	5μg	112,200
enz-741-B	Recombinant Human Granzyme-K	B	20μg	220,800
enz-741-C	Recombinant Human Granzyme-K	C	1mg	3,600,400
enz-742-A	Recombinant Human Uracil Phosphoribosyltransferase	A	2μg	112,200
enz-742-B	Recombinant Human Uracil Phosphoribosyltransferase	B	10μg	220,800
enz-742-C	Recombinant Human Uracil Phosphoribosyltransferase	C	1mg	6,903,200
enz-743-A	Recombinant Human NADH Dehydrogenase Flavoprotein 2	A	5μg	112,200
enz-743-B	Recombinant Human NADH Dehydrogenase Flavoprotein 2	B	20μg	220,800
enz-743-C	Recombinant Human NADH Dehydrogenase Flavoprotein 2	C	1mg	3,600,400
enz-744-A	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	A	2μg	112,200
enz-744-B	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	B	10μg	220,800
enz-744-C	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	C	1mg	6,903,200
enz-745-A	Recombinant Human Fucosyltransferase 3	A	2μg	112,200
enz-745-B	Recombinant Human Fucosyltransferase 3	B	10μg	220,800
enz-745-C	Recombinant Human Fucosyltransferase 3	C	1mg	6,903,200
enz-746-A	Recombinant Human Ubiquinol-Cytochrome C Reductase	A	2μg	112,200
enz-746-B	Recombinant Human Ubiquinol-Cytochrome C Reductase	B	10μg	220,800
enz-746-C	Recombinant Human Ubiquinol-Cytochrome C Reductase	C	1mg	6,903,200
enz-747-A	Recombinant Human Dual Specificity Phosphatase 26	A	5μg	112,200
enz-747-B	Recombinant Human Dual Specificity Phosphatase 26	B	20μg	220,800
enz-747-C	Recombinant Human Dual Specificity Phosphatase 26	C	1mg	3,600,400
enz-748-A	Recombinant Human Cathepsin-Z	A	5μg	112,200
enz-748-B	Recombinant Human Cathepsin-Z	B	20μg	220,800
enz-748-C	Recombinant Human Cathepsin-Z	C	1mg	3,600,400
enz-749-A	Recombinant Human NADH Dehydrogenase Flavoprotein 3	A	5μg	112,200
enz-749-B	Recombinant Human NADH Dehydrogenase Flavoprotein 3	B	20μg	220,800
enz-749-C	Recombinant Human NADH Dehydrogenase Flavoprotein 3	C	1mg	3,600,400
enz-750-A	Recombinant Human TAF10 RNA Polymerase II	A	2μg	112,200
enz-750-B	Recombinant Human TAF10 RNA Polymerase II	B	10μg	220,800
enz-750-C	Recombinant Human TAF10 RNA Polymerase II	C	1mg	6,903,200
enz-751-A	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	A	2μg	112,200
enz-751-B	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	B	10μg	220,800
enz-751-C	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	C	1mg	6,903,200
enz-752-A	Recombinant E.Coli Uracil DNA Glycosylase	A	2μg	112,200
enz-752-B	Recombinant E.Coli Uracil DNA Glycosylase	B	10μg	220,800
enz-752-C	Recombinant E.Coli Uracil DNA Glycosylase	C	1mg	6,903,200
enz-753-A	Recombinant Human Thioredoxin Reductase 3 Neighbor	A	2μg	112,200
enz-753-B	Recombinant Human Thioredoxin Reductase 3 Neighbor	B	10μg	220,800
enz-753-C	Recombinant Human Thioredoxin Reductase 3 Neighbor	C	0.1mg	1,645,000
enz-754-A	Recombinant Human UDP Glycosyltransferase 8	A	5μg	112,200
enz-754-B	Recombinant Human UDP Glycosyltransferase 8	B	20μg	220,800
enz-754-C	Recombinant Human UDP Glycosyltransferase 8	C	1mg	3,600,400
enz-755-A	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	A	5μg	112,200
enz-755-B	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	B	20μg	220,800
enz-755-C	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	C	1mg	3,600,400
enz-756-A	Recombinant Human Acyl-CoA Thioesterase 11	A	5μg	112,200
enz-756-B	Recombinant Human Acyl-CoA Thioesterase 11	B	20μg	220,800
enz-756-C	Recombinant Human Acyl-CoA Thioesterase 11	C	1mg	3,600,400
enz-757-A	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	A	5μg	112,200
enz-757-B	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	B	20μg	220,800
enz-757-C	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	C	1mg	4,879,000
enz-758-A	Recombinant Human Enoyl-CoA Delta Isomerase 1	A	2μg	112,200
enz-758-B	Recombinant Human Enoyl-CoA Delta Isomerase 1	B	10μg	220,800
enz-758-C	Recombinant Human Enoyl-CoA Delta Isomerase 1	C	100μg	1,645,000
enz-759-A	Recombinant Human Methionyl Aminopeptidase 1D	A	2μg	112,200
enz-759-B	Recombinant Human Methionyl Aminopeptidase 1D	B	10μg	220,800
enz-759-C	Recombinant Human Methionyl Aminopeptidase 1D	C	1mg	6,903,200
enz-760-A	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	A	5μg	112,200
enz-760-B	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	B	25μg	220,800
enz-760-C	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	C	1mg	3,600,400
enz-761-A	Recombinant Human Carbonic Anhydrase XIV	A	5μg	112,200
enz-761-B	Recombinant Human Carbonic Anhydrase XIV	B	20μg	220,800
enz-761-C	Recombinant Human Carbonic Anhydrase XIV	C	1mg	3,600,400
enz-762-A	Recombinant Human Cathepsin-W	A	5μg	112,200
enz-762-B	Recombinant Human Cathepsin-W	B	20μg	220,800

enz-762-C	Recombinant Human Cathepsin-W	C	1mg	6,903,200
enz-763-A	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	A	5µg	112,200
enz-763-B	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	B	20µg	220,800
enz-763-C	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	C	1mg	3,600,400
enz-764-A	Recombinant Human Matrix Metalloproteinase 10	A	5µg	112,200
enz-764-B	Recombinant Human Matrix Metalloproteinase 10	B	25µg	220,800
enz-764-C	Recombinant Human Matrix Metalloproteinase 10	C	1mg	3,600,400
enz-765-A	Recombinant Human Matrix Metalloproteinase-1	A	5µg	112,200
enz-765-B	Recombinant Human Matrix Metalloproteinase-1	B	20µg	220,800
enz-765-C	Recombinant Human Matrix Metalloproteinase-1	C	1mg	3,600,400
enz-766-A	Recombinant Human Matrix Metalloproteinase-8 His Tag	A	5µg	112,200
enz-766-B	Recombinant Human Matrix Metalloproteinase-8 His Tag	B	20µg	220,800
enz-766-C	Recombinant Human Matrix Metalloproteinase-8 His Tag	C	1mg	3,600,400
enz-767-A	Recombinant Human RNA Exonuclease 1	A	5µg	112,200
enz-767-B	Recombinant Human RNA Exonuclease 1	B	20µg	220,800
enz-767-C	Recombinant Human RNA Exonuclease 1	C	1mg	3,600,400
enz-768-A	Recombinant Human Matrix Metalloproteinase-28	A	5µg	112,200
enz-768-B	Recombinant Human Matrix Metalloproteinase-28	B	20µg	220,800
enz-768-C	Recombinant Human Matrix Metalloproteinase-28	C	1mg	3,600,400
enz-769-A	Recombinant Human Matrix Metalloproteinase-2	A	2µg	112,200
enz-769-B	Recombinant Human Matrix Metalloproteinase-2	B	10µg	220,800
enz-769-C	Recombinant Human Matrix Metalloproteinase-2	C	1mg	6,903,200
enz-770-A	Recombinant Human Glycine-N-Acyltransferase-Like 2	A	2µg	112,200
enz-770-B	Recombinant Human Glycine-N-Acyltransferase-Like 2	B	10µg	220,800
enz-770-C	Recombinant Human Glycine-N-Acyltransferase-Like 2	C	1mg	6,903,200
enz-771-A	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	A	5µg	112,200
enz-771-B	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	B	25µg	220,800
enz-771-C	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	C	1mg	3,600,400
enz-772-A	Recombinant Human Kallikrein-15	A	5µg	112,200
enz-772-B	Recombinant Human Kallikrein-15	B	20µg	220,800
enz-772-C	Recombinant Human Kallikrein-15	C	1mg	3,600,400
enz-773-A	Recombinant Human Epoxide Hydrolase 1 Microsomal	A	2µg	112,200
enz-773-B	Recombinant Human Epoxide Hydrolase 1 Microsomal	B	10µg	220,800
enz-773-C	Recombinant Human Epoxide Hydrolase 1 Microsomal	C	1mg	6,903,200
enz-774-A	Recombinant Human Matrix Metalloproteinase-3	A	2µg	112,200
enz-774-B	Recombinant Human Matrix Metalloproteinase-3	B	10µg	220,800
enz-774-C	Recombinant Human Matrix Metalloproteinase-3	C	100µg	1,645,000
enz-775-A	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	A	2µg	112,200
enz-775-B	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	B	10µg	220,800
enz-775-C	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	C	100µg	1,645,000
enz-776-A	Recombinant Human Cathepsin-E	A	5µg	112,200
enz-776-B	Recombinant Human Cathepsin-E	B	20µg	220,800
enz-776-C	Recombinant Human Cathepsin-E	C	1mg	3,600,400
enz-777-A	Recombinant Human Fatty Acid Amide Hydrolase 2	A	5µg	112,200
enz-777-B	Recombinant Human Fatty Acid Amide Hydrolase 2	B	25µg	220,800
enz-777-C	Recombinant Human Fatty Acid Amide Hydrolase 2	C	1mg	3,600,400
enz-778-A	Recombinant Human Heparanase-1	A	5µg	112,200
enz-778-B	Recombinant Human Heparanase-1	B	20µg	220,800
enz-778-C	Recombinant Human Heparanase-1	C	1mg	3,600,400
enz-779-A	Recombinant Human Iodotyrosine Deiodinase	A	5µg	112,200
enz-779-B	Recombinant Human Iodotyrosine Deiodinase	B	20µg	220,800
enz-779-C	Recombinant Human Iodotyrosine Deiodinase	C	1mg	3,600,400
enz-780-A	Recombinant Human Glutathione S-Transferase M1	A	2µg	112,200
enz-780-B	Recombinant Human Glutathione S-Transferase M1	B	10µg	220,800
enz-780-C	Recombinant Human Glutathione S-Transferase M1	C	1mg	6,903,200
enz-781-A	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	A	5µg	112,200
enz-781-B	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	B	20µg	220,800
enz-781-C	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	C	1mg	3,600,400
enz-782-A	Recombinant Human Tissue Inhibitor of Metalloprotease 2	A	5µg	90,500
enz-782-B	Recombinant Human Tissue Inhibitor of Metalloprotease 2	B	20µg	199,000
enz-782-C	Recombinant Human Tissue Inhibitor of Metalloprotease 2	C	1mg	4,680,300
enz-783-A	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	A	2µg	112,200
enz-783-B	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	B	10µg	220,800
enz-783-C	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	C	1mg	3,186,300
enz-784-A	Recombinant Human Fucosyltransferase 7	A	2µg	112,200
enz-784-B	Recombinant Human Fucosyltransferase 7	B	10µg	220,800
enz-784-C	Recombinant Human Fucosyltransferase 7	C	100µg	1,645,000
enz-785-A	Recombinant Human Lipase Endothelial	A	5µg	112,200
enz-785-B	Recombinant Human Lipase Endothelial	B	20µg	220,800
enz-785-C	Recombinant Human Lipase Endothelial	C	1mg	3,600,400
enz-786-A	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	A	5µg	112,200
enz-786-B	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	B	20µg	220,800

enz-786-C	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	C	1mg	3,600,400
enz-787-A	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	A	2μg	112,200
enz-787-B	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	B	10μg	220,800
enz-787-C	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	C	100μg	1,645,000
enz-788-A	Recombinant Human Adenosine Deaminase-Like	A	5μg	112,200
enz-788-B	Recombinant Human Adenosine Deaminase-Like	B	20μg	220,800
enz-788-C	Recombinant Human Adenosine Deaminase-Like	C	1mg	3,600,400
enz-789-A	Recombinant Human Glutamate Decarboxylase 1	A	2μg	112,200
enz-789-B	Recombinant Human Glutamate Decarboxylase 1	B	10μg	220,800
enz-789-C	Recombinant Human Glutamate Decarboxylase 1	C	1mg	6,903,200
enz-790-A	Recombinant Human Polymerase II Polypeptide F	A	5μg	112,200
enz-790-B	Recombinant Human Polymerase II Polypeptide F	B	20μg	220,800
enz-790-C	Recombinant Human Polymerase II Polypeptide F	C	1mg	3,600,400
enz-791-A	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	A	2μg	112,200
enz-791-B	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	B	10μg	220,800
enz-791-C	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	C	1mg	6,903,200
enz-792-A	Recombinant Human Glutamate Dehydrogenase 1	A	5μg	112,200
enz-792-B	Recombinant Human Glutamate Dehydrogenase 1	B	20μg	220,800
enz-792-C	Recombinant Human Glutamate Dehydrogenase 1	C	1mg	3,600,400
enz-793-A	Recombinant Human Matrix Metallopeptidase 23B	A	5μg	112,200
enz-793-B	Recombinant Human Matrix Metallopeptidase 23B	B	20μg	220,800
enz-793-C	Recombinant Human Matrix Metallopeptidase 23B	C	1mg	4,879,000
enz-794-A	Recombinant Human Phospholipase A1 Member A	A	5μg	112,200
enz-794-B	Recombinant Human Phospholipase A1 Member A	B	25μg	220,800
enz-794-C	Recombinant Human Phospholipase A1 Member A	C	1mg	3,600,400
enz-795-A	Recombinant Human Kallikrein-10	A	5μg	112,200
enz-795-B	Recombinant Human Kallikrein-10	B	20μg	220,800
enz-795-C	Recombinant Human Kallikrein-10	C	1mg	3,600,400
enz-796-A	Recombinant Human REV1 Polymerase	A	5μg	112,200
enz-796-B	Recombinant Human REV1 Polymerase	B	20μg	220,800
enz-796-C	Recombinant Human REV1 Polymerase	C	1mg	3,600,400
enz-797-A	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5	A	5μg	112,200
enz-797-B	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5	B	20μg	220,800
enz-797-C	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5	C	1mg	3,600,400
enz-798-A	Recombinant Human Betaine-Homocysteine Methyltransferase 2	A	2μg	112,200
enz-798-B	Recombinant Human Betaine-Homocysteine Methyltransferase 2	B	10μg	220,800
enz-798-C	Recombinant Human Betaine-Homocysteine Methyltransferase 2	C	1mg	6,903,200
enz-799-A	Recombinant Human Cytochrome B5 Reductase 2	A	5μg	112,200
enz-799-B	Recombinant Human Cytochrome B5 Reductase 2	B	20μg	220,800
enz-799-C	Recombinant Human Cytochrome B5 Reductase 2	C	1mg	3,600,400
enz-800-A	Recombinant Human Dual Specificity Phosphatase 22	A	5μg	112,200
enz-800-B	Recombinant Human Dual Specificity Phosphatase 22	B	20μg	220,800
enz-800-C	Recombinant Human Dual Specificity Phosphatase 22	C	1mg	4,879,000
enz-801-A	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	A	5μg	112,200
enz-801-B	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	B	20μg	220,800
enz-801-C	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	C	1mg	3,600,400
enz-802-A	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	A	5μg	112,200
enz-802-B	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	B	20μg	220,800
enz-802-C	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	C	1mg	3,600,400
enz-803-A	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	A	5μg	112,200
enz-803-B	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	B	20μg	220,800
enz-803-C	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	C	1mg	3,600,400
enz-804-A	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	A	2μg	112,200
enz-804-B	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	B	10μg	220,800
enz-804-C	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	C	1mg	6,903,200
enz-805-A	Recombinant Human Glycyl-TRNA Synthetase	A	2μg	112,200
enz-805-B	Recombinant Human Glycyl-TRNA Synthetase	B	10μg	220,800
enz-805-C	Recombinant Human Glycyl-TRNA Synthetase	C	1mg	6,903,200
enz-806-A	Recombinant Human Polymerase III Polypeptide K	A	2μg	112,200
enz-806-B	Recombinant Human Polymerase III Polypeptide K	B	10μg	220,800
enz-806-C	Recombinant Human Polymerase III Polypeptide K	C	100μg	1,645,000
enz-807-A	Recombinant Human Indoleamine 2,3-Dioxygenase 1	A	5μg	112,200
enz-807-B	Recombinant Human Indoleamine 2,3-Dioxygenase 1	B	20μg	220,800
enz-807-C	Recombinant Human Indoleamine 2,3-Dioxygenase 1	C	1mg	3,600,400
enz-808-A	Recombinant Human Cyclophilin-B, His Tag	A	2μg	90,500
enz-808-B	Recombinant Human Cyclophilin-B, His Tag	B	10μg	199,000
enz-808-C	Recombinant Human Cyclophilin-B, His Tag	C	1mg	6,704,400
enz-809-A	Recombinant Human Cyclophilin-C	A	2μg	90,500
enz-809-B	Recombinant Human Cyclophilin-C	B	10μg	199,000
enz-809-C	Recombinant Human Cyclophilin-C	C	1mg	6,704,400
enz-810-A	Recombinant Human Lipase Endothelial, HEK	A	2μg	90,500
enz-810-B	Recombinant Human Lipase Endothelial, HEK	B	10μg	199,000

enz-810-C	Recombinant Human Lipase Endothelial, HEK	C	1mg	6,704,400
enz-811-A	Recombinant Human Chitinase 3-Like 2	A	2μg	90,500
enz-811-B	Recombinant Human Chitinase 3-Like 2	B	10μg	199,000
enz-811-C	Recombinant Human Chitinase 3-Like 2	C	1mg	6,704,400
enz-812-A	Recombinant Human Myo-Inositol Oxygenase	A	2μg	90,500
enz-812-B	Recombinant Human Myo-Inositol Oxygenase	B	10μg	199,000
enz-812-C	Recombinant Human Myo-Inositol Oxygenase	C	1mg	6,704,400
enz-813-A	Recombinant Human Insulin-Degrading Enzyme	A	2μg	112,200
enz-813-B	Recombinant Human Insulin-Degrading Enzyme	B	10μg	220,800
enz-813-C	Recombinant Human Insulin-Degrading Enzyme	C	1mg	6,903,200
enz-814-A	Recombinant Mouse Arylsulfatase A	A	2μg	112,200
enz-814-B	Recombinant Mouse Arylsulfatase A	B	10μg	220,800
enz-814-C	Recombinant Mouse Arylsulfatase A	C	1mg	6,903,200
enz-815-A	Recombinant Human Pyrophosphatase-2	A	5μg	112,200
enz-815-B	Recombinant Human Pyrophosphatase-2	B	20μg	220,800
enz-815-C	Recombinant Human Pyrophosphatase-2	C	1mg	3,600,400
enz-816-A	Recombinant Human Kallikrein-11	A	5μg	112,200
enz-816-B	Recombinant Human Kallikrein-11	B	20μg	220,800
enz-816-C	Recombinant Human Kallikrein-11	C	1mg	3,600,400
enz-817-A	Recombinant Human Dual Specificity Phosphatase 6	A	2μg	112,200
enz-817-B	Recombinant Human Dual Specificity Phosphatase 6	B	10μg	220,800
enz-817-C	Recombinant Human Dual Specificity Phosphatase 6	C	100μg	1,645,000
enz-818-A	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	A	5μg	112,200
enz-818-B	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	B	20μg	220,800
enz-818-C	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	C	1mg	3,600,400
enz-819-A	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	A	2μg	112,200
enz-819-B	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	B	10μg	220,800
enz-819-C	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	C	1mg	6,903,200
enz-820-A	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	A	2μg	112,200
enz-820-B	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	B	10μg	220,800
enz-820-C	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	C	1mg	6,903,200
enz-821-A	Recombinant Human O-Sialoglycoprotein Endopeptidase	A	5μg	112,200
enz-821-B	Recombinant Human O-Sialoglycoprotein Endopeptidase	B	20μg	220,800
enz-821-C	Recombinant Human O-Sialoglycoprotein Endopeptidase	C	1mg	3,600,400
enz-822-A	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	A	5μg	112,200
enz-822-B	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	B	20μg	220,800
enz-822-C	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	C	1mg	3,600,400
enz-823-A	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	A	2μg	112,200
enz-823-B	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	B	10μg	220,800
enz-823-C	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	C	1mg	6,903,200
enz-824-A	Recombinant Human Citrate Synthase	A	5μg	112,200
enz-824-B	Recombinant Human Citrate Synthase	B	20μg	220,800
enz-824-C	Recombinant Human Citrate Synthase	C	1mg	3,600,400
enz-825-A	Recombinant Human Lipocalin-1	A	5μg	112,200
enz-825-B	Recombinant Human Lipocalin-1	B	20μg	220,800
enz-825-C	Recombinant Human Lipocalin-1	C	1mg	3,600,400
enz-826-A	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	A	5μg	112,200
enz-826-B	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	B	20μg	220,800
enz-826-C	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	C	1mg	3,600,400
enz-827-A	Recombinant E.coli Glycerol dehydrogenase	A	5μg	112,200
enz-827-B	Recombinant E.coli Glycerol dehydrogenase	B	20μg	220,800
enz-827-C	Recombinant E.coli Glycerol dehydrogenase	C	1mg	3,600,400
enz-828-A	Recombinant Human Prolyl Endopeptidase	A	2μg	112,200
enz-828-B	Recombinant Human Prolyl Endopeptidase	B	10μg	220,800
enz-828-C	Recombinant Human Prolyl Endopeptidase	C	100μg	1,645,000
enz-829-A	Recombinant Human Lysyl Oxidase	A	5μg	112,200
enz-829-B	Recombinant Human Lysyl Oxidase	B	20μg	220,800
enz-829-C	Recombinant Human Lysyl Oxidase	C	1mg	3,600,400
enz-830-A	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	A	5μg	112,200
enz-830-B	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	B	20μg	220,800
enz-830-C	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	C	1mg	3,600,400
enz-831-A	Recombinant Human Glucosidase Beta Acid 3	A	5μg	112,200
enz-831-B	Recombinant Human Glucosidase Beta Acid 3	B	20μg	220,800
enz-831-C	Recombinant Human Glucosidase Beta Acid 3	C	1mg	4,879,000
enz-832-A	Recombinant Human UDP-Glucose Pyrophosphorylase 2	A	2μg	112,200
enz-832-B	Recombinant Human UDP-Glucose Pyrophosphorylase 2	B	10μg	220,800
enz-832-C	Recombinant Human UDP-Glucose Pyrophosphorylase 2	C	1mg	6,903,200
enz-833-A	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	A	2μg	112,200
enz-833-B	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	B	10μg	220,800
enz-833-C	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	C	1mg	6,903,200
enz-834-A	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	A	2μg	112,200
enz-834-B	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	B	10μg	220,800

enz-834-C	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	C	100µg	1,645,000
enz-835-A	Recombinant Human Adenosine Monophosphate Deaminase 2	A	2µg	112,200
enz-835-B	Recombinant Human Adenosine Monophosphate Deaminase 2	B	10µg	220,800
enz-835-C	Recombinant Human Adenosine Monophosphate Deaminase 2	C	100µg	1,645,000
enz-836-A	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	A	5µg	112,200
enz-836-B	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	B	20µg	220,800
enz-836-C	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	C	1mg	3,600,400
enz-837-A	Recombinant Human Asparaginase Like 1	A	2µg	112,200
enz-837-B	Recombinant Human Asparaginase Like 1	B	10µg	220,800
enz-837-C	Recombinant Human Asparaginase Like 1	C	1mg	6,903,200
enz-838-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	A	5µg	112,200
enz-838-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	B	20µg	220,800
enz-838-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	C	1mg	3,600,400
enz-839-A	Recombinant Human HD Domain Containing 2	A	5µg	112,200
enz-839-B	Recombinant Human HD Domain Containing 2	B	20µg	220,800
enz-839-C	Recombinant Human HD Domain Containing 2	C	1mg	3,600,400
enz-840-A	Recombinant Human Fucosidase Alpha-L- 2 Plasma	A	5µg	112,200
enz-840-B	Recombinant Human Fucosidase Alpha-L- 2 Plasma	B	20µg	220,800
enz-840-C	Recombinant Human Fucosidase Alpha-L- 2 Plasma	C	1mg	3,600,400
enz-841-A	Recombinant Human Napsin A Aspartic Peptidase	A	2µg	112,200
enz-841-B	Recombinant Human Napsin A Aspartic Peptidase	B	10µg	220,800
enz-841-C	Recombinant Human Napsin A Aspartic Peptidase	C	1mg	6,903,200
enz-842-A	Recombinant Human N-Myristoyltransferase 1	A	5µg	112,200
enz-842-B	Recombinant Human N-Myristoyltransferase 1	B	20µg	220,800
enz-842-C	Recombinant Human N-Myristoyltransferase 1	C	1mg	3,600,400
enz-843-A	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	A	2µg	112,200
enz-843-B	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	B	10µg	220,800
enz-843-C	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	C	100µg	1,645,000
enz-844-A	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	A	1µg	112,200
enz-844-B	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	B	5µg	220,800
enz-844-C	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	C	50µg	1,645,000
enz-845-A	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	A	5µg	112,200
enz-845-B	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	B	20µg	220,800
enz-845-C	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	C	1mg	3,600,400
enz-846-A	Recombinant Human Kallikrein-13	A	1µg	112,200
enz-846-B	Recombinant Human Kallikrein-13	B	5µg	220,800
enz-846-C	Recombinant Human Kallikrein-13	C	50µg	1,645,000
enz-847-A	Recombinant Human Acid Phosphatase Prostate	A	5µg	112,200
enz-847-B	Recombinant Human Acid Phosphatase Prostate	B	20µg	220,800
enz-847-C	Recombinant Human Acid Phosphatase Prostate	C	1mg	4,879,000
enz-848-A	Recombinant Human Protein Arginine Methyltransferase 3	A	5µg	112,200
enz-848-B	Recombinant Human Protein Arginine Methyltransferase 3	B	20µg	220,800
enz-848-C	Recombinant Human Protein Arginine Methyltransferase 3	C	1mg	3,600,400
enz-849-A	Recombinant Human Acid Phosphatase-2	A	5µg	112,200
enz-849-B	Recombinant Human Acid Phosphatase-2	B	20µg	220,800
enz-849-C	Recombinant Human Acid Phosphatase-2	C	1mg	3,600,400
enz-850-A	Recombinant Human Protease Serine 7	A	5µg	112,200
enz-850-B	Recombinant Human Protease Serine 7	B	20µg	220,800
enz-850-C	Recombinant Human Protease Serine 7	C	1mg	3,600,400
enz-851-A	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	A	5µg	112,200
enz-851-B	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	B	20µg	220,800
enz-851-C	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	C	1mg	3,600,400
enz-852-A	Recombinant E.Coli Tryptophanase	A	5µg	112,200
enz-852-B	Recombinant E.Coli Tryptophanase	B	20µg	220,800
enz-852-C	Recombinant E.Coli Tryptophanase	C	1mg	3,600,400
enz-853-A	Recombinant Human MTHFD2	A	5µg	112,200
enz-853-B	Recombinant Human MTHFD2	B	20µg	220,800
enz-853-C	Recombinant Human MTHFD2	C	1mg	3,600,400
enz-854-A	Recombinant Human Aspartylglucosaminidase	A	5µg	112,200
enz-854-B	Recombinant Human Aspartylglucosaminidase	B	20µg	220,800
enz-854-C	Recombinant Human Aspartylglucosaminidase	C	1mg	3,600,400
enz-855-A	Recombinant Human Granzyme-B	A	5µg	112,200
enz-855-B	Recombinant Human Granzyme-B	B	20µg	220,800
enz-855-C	Recombinant Human Granzyme-B	C	1mg	3,600,400
enz-856-A	Recombinant Human Peptidase D	A	5µg	112,200
enz-856-B	Recombinant Human Peptidase D	B	20µg	220,800
enz-856-C	Recombinant Human Peptidase D	C	1mg	3,600,400
enz-857-A	Recombinant Mouse Cyclophilin-A	A	5µg	112,200
enz-857-B	Recombinant Mouse Cyclophilin-A	B	20µg	220,800
enz-857-C	Recombinant Mouse Cyclophilin-A	C	1mg	3,600,400
enz-858-A	Recombinant Mouse Aldose Reductase	A	5µg	112,200
enz-858-B	Recombinant Mouse Aldose Reductase	B	20µg	220,800

enz-858-C	Recombinant Mouse Aldose Reductase	C	1mg	3,600,400
enz-859-A	Recombinant E.Coli Cyclophilin-A	A	5μg	112,200
enz-859-B	Recombinant E.Coli Cyclophilin-A	B	20μg	220,800
enz-859-C	Recombinant E.Coli Cyclophilin-A	C	1mg	3,600,400
enz-860-A	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	A	5μg	112,200
enz-860-B	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	B	20μg	220,800
enz-860-C	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	C	1mg	3,600,400
enz-861-A	Recombinant Human Protein Phosphatase 1D	A	2μg	112,200
enz-861-B	Recombinant Human Protein Phosphatase 1D	B	10μg	220,800
enz-861-C	Recombinant Human Protein Phosphatase 1D	C	1mg	6,903,200
enz-862-A	Recombinant Human Cytochrome P450 2E1	A	5μg	112,200
enz-862-B	Recombinant Human Cytochrome P450 2E1	B	20μg	220,800
enz-862-C	Recombinant Human Cytochrome P450 2E1	C	1mg	3,600,400
enz-863-A	Recombinant Human Procollagen C-Endopeptidase Enhancer	A	5μg	112,200
enz-863-B	Recombinant Human Procollagen C-Endopeptidase Enhancer	B	25μg	220,800
enz-863-C	Recombinant Human Procollagen C-Endopeptidase Enhancer	C	1mg	3,600,400
enz-864-A	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	A	5μg	112,200
enz-864-B	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	B	20μg	220,800
enz-864-C	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	C	1mg	3,600,400
enz-865-A	Recombinant Human Acid Phosphatase-6	A	5μg	112,200
enz-865-B	Recombinant Human Acid Phosphatase-6	B	20μg	220,800
enz-865-C	Recombinant Human Acid Phosphatase-6	C	1mg	3,600,400
enz-866-A	Recombinant Human Monoamine Oxidase A	A	5μg	112,200
enz-866-B	Recombinant Human Monoamine Oxidase A	B	20μg	220,800
enz-866-C	Recombinant Human Monoamine Oxidase A	C	1mg	3,600,400
enz-867-A	Recombinant Human Matrix Metalloproteinase-7	A	5μg	112,200
enz-867-B	Recombinant Human Matrix Metalloproteinase-7	B	20μg	220,800
enz-867-C	Recombinant Human Matrix Metalloproteinase-7	C	1mg	3,600,400
enz-868-A	Recombinant Mouse Aldolase C Fructose-Bisphosphate	A	5μg	112,200
enz-868-B	Recombinant Mouse Aldolase C Fructose-Bisphosphate	B	20μg	220,800
enz-868-C	Recombinant Mouse Aldolase C Fructose-Bisphosphate	C	1mg	3,600,400
enz-869-A	Recombinant Human Leukotriene A4 Hydrolase	A	2μg	112,200
enz-869-B	Recombinant Human Leukotriene A4 Hydrolase	B	10μg	220,800
enz-869-C	Recombinant Human Leukotriene A4 Hydrolase	C	100μg	1,645,000
enz-870-A	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	A	2μg	112,200
enz-870-B	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	B	10μg	220,800
enz-870-C	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	C	100μg	1,645,000
enz-871-A	Recombinant Mouse FK506 Binding Protein 1A	A	5μg	112,200
enz-871-B	Recombinant Mouse FK506 Binding Protein 1A	B	20μg	220,800
enz-871-C	Recombinant Mouse FK506 Binding Protein 1A	C	1mg	3,600,400
enz-872-A	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	A	5μg	112,200
enz-872-B	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	B	20μg	220,800
enz-872-C	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	C	1mg	3,600,400
enz-873-A	Recombinant Mouse Glutathione S-Transferase Alpha 1	A	5μg	112,200
enz-873-B	Recombinant Mouse Glutathione S-Transferase Alpha 1	B	20μg	220,800
enz-873-C	Recombinant Mouse Glutathione S-Transferase Alpha 1	C	1mg	3,600,400
enz-874-A	Recombinant Human Dopachrome Tautomerase	A	2μg	112,200
enz-874-B	Recombinant Human Dopachrome Tautomerase	B	10μg	220,800
enz-874-C	Recombinant Human Dopachrome Tautomerase	C	1mg	6,903,200
enz-875-A	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	A	5μg	112,200
enz-875-B	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	B	20μg	220,800
enz-875-C	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	C	1mg	3,600,400
enz-876-A	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	A	2μg	112,200
enz-876-B	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	B	10μg	220,800
enz-876-C	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	C	1mg	6,903,200
enz-877-A	Recombinant Human Queuine TRNA-Ribosyltransferase 1	A	1μg	112,200
enz-877-B	Recombinant Human Queuine TRNA-Ribosyltransferase 1	B	5μg	220,800
enz-877-C	Recombinant Human Queuine TRNA-Ribosyltransferase 1	C	50μg	1,645,000
enz-878-A	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	A	5μg	112,200
enz-878-B	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	B	20μg	220,800
enz-878-C	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	C	1mg	3,600,400
enz-879-A	Recombinant Mouse Aldehyde Dehydrogenase 2	A	5μg	112,200
enz-879-B	Recombinant Mouse Aldehyde Dehydrogenase 2	B	20μg	220,800
enz-879-C	Recombinant Mouse Aldehyde Dehydrogenase 2	C	1mg	4,879,000
enz-880-A	Recombinant Human X-Prolyl Aminopeptidase-1	A	5μg	112,200
enz-880-B	Recombinant Human X-Prolyl Aminopeptidase-1	B	20μg	220,800
enz-880-C	Recombinant Human X-Prolyl Aminopeptidase-1	C	1mg	3,600,400
enz-881-A	Recombinant Human Hexosaminidase A, sf9	A	2μg	112,200
enz-881-B	Recombinant Human Hexosaminidase A, sf9	B	10μg	220,800
enz-881-C	Recombinant Human Hexosaminidase A, sf9	C	1mg	6,903,200
enz-883-A	Recombinant Human ElaC Ribonuclease Z 1	A	2μg	112,200
enz-883-B	Recombinant Human ElaC Ribonuclease Z 1	B	10μg	220,800

enz-883-C	Recombinant Human ElaC Ribonuclease Z 1	C	1mg	6,903,200
enz-884-A	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	A	5μg	112,200
enz-884-B	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	B	20μg	220,800
enz-884-C	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	C	1mg	3,600,400
enz-885-A	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	A	2μg	112,200
enz-885-B	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	B	10μg	220,800
enz-885-C	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	C	1mg	6,903,200
enz-886-A	Recombinant Human Carbonic Anhydrase XII	A	2μg	112,200
enz-886-B	Recombinant Human Carbonic Anhydrase XII	B	10μg	220,800
enz-886-C	Recombinant Human Carbonic Anhydrase XII	C	1mg	6,903,200
enz-887-A	Recombinant Human Sulfite Oxidase	A	5μg	112,200
enz-887-B	Recombinant Human Sulfite Oxidase	B	25μg	220,800
enz-887-C	Recombinant Human Sulfite Oxidase	C	1mg	3,600,400
enz-888-A	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	A	2μg	112,200
enz-888-B	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	B	10μg	220,800
enz-888-C	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	C	100μg	1,645,000
enz-889-A	Recombinant Human Leucine Aminopeptidase 3	A	5μg	112,200
enz-889-B	Recombinant Human Leucine Aminopeptidase 3	B	20μg	220,800
enz-889-C	Recombinant Human Leucine Aminopeptidase 3	C	1mg	4,879,000
enz-890-A	Recombinant Human P450 Oxidoreductase	A	2μg	112,200
enz-890-B	Recombinant Human P450 Oxidoreductase	B	10μg	220,800
enz-890-C	Recombinant Human P450 Oxidoreductase	C	1mg	6,903,200
enz-891-A	Recombinant Human Dopamine Beta-Hydroxylase	A	2μg	112,200
enz-891-B	Recombinant Human Dopamine Beta-Hydroxylase	B	10μg	220,800
enz-891-C	Recombinant Human Dopamine Beta-Hydroxylase	C	1mg	6,903,200
enz-892-A	Recombinant Human Tyrosylprotein Sulfotransferase 1	A	5μg	112,200
enz-892-B	Recombinant Human Tyrosylprotein Sulfotransferase 1	B	20μg	220,800
enz-892-C	Recombinant Human Tyrosylprotein Sulfotransferase 1	C	1mg	3,600,400
enz-893-A	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1	A	5μg	112,200
enz-893-B	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1	B	20μg	220,800
enz-893-C	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1	C	1mg	3,600,400
enz-894-A	Recombinant Human Carbohydrate Sulfotransferase 10	A	2μg	112,200
enz-894-B	Recombinant Human Carbohydrate Sulfotransferase 10	B	10μg	220,800
enz-894-C	Recombinant Human Carbohydrate Sulfotransferase 10	C	1mg	6,903,200
enz-895-A	Recombinant Human RNA Methyltransferase Like 1	A	5μg	112,200
enz-895-B	Recombinant Human RNA Methyltransferase Like 1	B	20μg	220,800
enz-895-C	Recombinant Human RNA Methyltransferase Like 1	C	1mg	3,600,400
enz-896-A	Recombinant Human Granzyme-H	A	2μg	112,200
enz-896-B	Recombinant Human Granzyme-H	B	10μg	220,800
enz-896-C	Recombinant Human Granzyme-H	C	100μg	1,645,000
enz-897-A	Recombinant Mouse Tissue Transglutaminase	A	5μg	112,200
enz-897-B	Recombinant Mouse Tissue Transglutaminase	B	20μg	220,800
enz-897-C	Recombinant Mouse Tissue Transglutaminase	C	1mg	3,600,400
enz-898-A	Recombinant Human Coenzyme Q9	A	5μg	112,200
enz-898-B	Recombinant Human Coenzyme Q9	B	20μg	220,800
enz-898-C	Recombinant Human Coenzyme Q9	C	1mg	3,600,400
enz-899-A	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	A	5μg	112,200
enz-899-B	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	B	20μg	220,800
enz-899-C	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	C	1mg	4,879,000
enz-900-A	Recombinant Human Aminomethyltransferase	A	5μg	112,200
enz-900-B	Recombinant Human Aminomethyltransferase	B	20μg	220,800
enz-900-C	Recombinant Human Aminomethyltransferase	C	1mg	3,600,400
enz-901-A	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	A	50μg	1,069,200
enz-901-B	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	B	100μg	1,783,900
enz-901-C	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	C	500μg	5,385,200
enz-902-A	Recombinant Human Carbonic Anhydrase XIII	A	2μg	112,200
enz-902-B	Recombinant Human Carbonic Anhydrase XIII	B	10μg	220,800
enz-902-C	Recombinant Human Carbonic Anhydrase XIII	C	1mg	6,903,200
enz-903-A	Recombinant Rat Cyclophilin-F	A	5μg	112,200
enz-903-B	Recombinant Rat Cyclophilin-F	B	20μg	220,800
enz-903-C	Recombinant Rat Cyclophilin-F	C	1mg	3,600,400
enz-904-A	Recombinant E.coli Glycerol dehydrogenase, Active	A	2μg	112,200
enz-904-B	Recombinant E.coli Glycerol dehydrogenase, Active	B	10μg	220,800
enz-904-C	Recombinant E.coli Glycerol dehydrogenase, Active	C	1mg	6,903,200
enz-905-A	Recombinant Mouse AminoAcylase-1	A	2μg	112,200
enz-905-B	Recombinant Mouse AminoAcylase-1	B	10μg	220,800
enz-905-C	Recombinant Mouse AminoAcylase-1	C	100μg	1,645,000
enz-906-A	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	A	5μg	112,200
enz-906-B	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	B	20μg	220,800
enz-906-C	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	C	1mg	3,600,400
enz-907-A	Recombinant Human Aldehyde Dehydrogenase 6 A1	A	2μg	112,200
enz-907-B	Recombinant Human Aldehyde Dehydrogenase 6 A1	B	10μg	220,800

enz-907-C	Recombinant Human Aldehyde Dehydrogenase 6 A1	C	100µg	1,645,000
enz-908-A	Recombinant Human Beta-Glucocerebrosidase	A	2µg	112,200
enz-908-B	Recombinant Human Beta-Glucocerebrosidase	B	10µg	220,800
enz-908-C	Recombinant Human Beta-Glucocerebrosidase	C	1mg	7,729,200
enz-909-A	Recombinant Mouse Glutathione S-Transferase pi 1	A	5µg	112,200
enz-909-B	Recombinant Mouse Glutathione S-Transferase pi 1	B	20µg	220,800
enz-909-C	Recombinant Mouse Glutathione S-Transferase pi 1	C	1mg	3,600,400
enz-910-A	Recombinant Rat Peroxiredoxin-2	A	5µg	112,200
enz-910-B	Recombinant Rat Peroxiredoxin-2	B	20µg	220,800
enz-910-C	Recombinant Rat Peroxiredoxin-2	C	1mg	3,600,400
enz-911-A	Recombinant Human Kallikrein-13, sf9	A	1µg	112,200
enz-911-B	Recombinant Human Kallikrein-13, sf9	B	5µg	220,800
enz-911-C	Recombinant Human Kallikrein-13, sf9	C	50µg	1,645,000
enz-912-A	Recombinant Human Glutaminyl-Peptide Cyclotransferase	A	2µg	112,200
enz-912-B	Recombinant Human Glutaminyl-Peptide Cyclotransferase	B	10µg	220,800
enz-912-C	Recombinant Human Glutaminyl-Peptide Cyclotransferase	C	1mg	6,903,200
enz-913-A	Recombinant Human Acid Phosphatase-5 His Tag	A	2µg	112,200
enz-913-B	Recombinant Human Acid Phosphatase-5 His Tag	B	10µg	220,800
enz-913-C	Recombinant Human Acid Phosphatase-5 His Tag	C	1mg	6,903,200
enz-914-A	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	A	5µg	112,200
enz-914-B	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	B	20µg	220,800
enz-914-C	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	C	1mg	3,600,400
enz-915-A	Recombinant Human Asparaginyl-TRNA Synthetase	A	2µg	112,200
enz-915-B	Recombinant Human Asparaginyl-TRNA Synthetase	B	10µg	220,800
enz-915-C	Recombinant Human Asparaginyl-TRNA Synthetase	C	100µg	1,645,000
enz-916-A	Recombinant Human Phosphoglucomutase 1	A	5µg	112,200
enz-916-B	Recombinant Human Phosphoglucomutase 1	B	25µg	220,800
enz-916-C	Recombinant Human Phosphoglucomutase 1	C	1mg	3,600,400
enz-917-A	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	A	5µg	112,200
enz-917-B	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	B	20µg	220,800
enz-917-C	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	C	1mg	3,600,400
enz-918-A	Recombinant Rat Glutamic-Pyruvate Transaminase	A	5µg	112,200
enz-918-B	Recombinant Rat Glutamic-Pyruvate Transaminase	B	20µg	220,800
enz-918-C	Recombinant Rat Glutamic-Pyruvate Transaminase	C	1mg	3,600,400
enz-919-A	Recombinant Human Acyl-CoA Synthetase Family Member 2	A	5µg	112,200
enz-919-B	Recombinant Human Acyl-CoA Synthetase Family Member 2	B	20µg	220,800
enz-919-C	Recombinant Human Acyl-CoA Synthetase Family Member 2	C	1mg	4,879,000
enz-920-A	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	A	2µg	112,200
enz-920-B	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	B	10µg	220,800
enz-920-C	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	C	100µg	1,645,000
enz-921-A	Recombinant Human Fucosidase Alpha-L- 1 Plasma	A	1µg	112,200
enz-921-B	Recombinant Human Fucosidase Alpha-L- 1 Plasma	B	5µg	220,800
enz-921-C	Recombinant Human Fucosidase Alpha-L- 1 Plasma	C	50µg	1,764,900
enz-922-A	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	A	2µg	112,200
enz-922-B	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	B	10µg	220,800
enz-922-C	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	C	1mg	6,903,200
enz-923-A	Recombinant Human Legumain	A	2µg	112,200
enz-923-B	Recombinant Human Legumain	B	10µg	220,800
enz-923-C	Recombinant Human Legumain	C	1mg	6,903,200
enz-924-A	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	A	2µg	112,200
enz-924-B	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	B	10µg	220,800
enz-924-C	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	C	1mg	6,903,200
enz-925-A	Recombinant Human Protease Serine 3, sf9	A	2µg	112,200
enz-925-B	Recombinant Human Protease Serine 3, sf9	B	10µg	220,800
enz-925-C	Recombinant Human Protease Serine 3, sf9	C	1mg	6,903,200
enz-926-A	Recombinant Human Alpha-Galactosidase	A	2µg	112,200
enz-926-B	Recombinant Human Alpha-Galactosidase	B	10µg	220,800
enz-926-C	Recombinant Human Alpha-Galactosidase	C	1mg	7,729,200
enz-927-A	Recombinant Human CNDP Dipeptidase 1	A	2µg	112,200
enz-927-B	Recombinant Human CNDP Dipeptidase 1	B	10µg	220,800
enz-927-C	Recombinant Human CNDP Dipeptidase 1	C	1mg	6,903,200
enz-928-A	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	A	2µg	112,200
enz-928-B	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	B	10µg	220,800
enz-928-C	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	C	100µg	1,645,000
enz-929-A	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	A	2µg	112,200
enz-929-B	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	B	10µg	220,800
enz-929-C	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	C	100µg	1,645,000
enz-930-A	Recombinant Human Phosphoglucomutase 2	A	5µg	112,200
enz-930-B	Recombinant Human Phosphoglucomutase 2	B	20µg	220,800
enz-930-C	Recombinant Human Phosphoglucomutase 2	C	1mg	3,600,400
enz-931-A	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	A	2µg	112,200
enz-931-B	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	B	10µg	220,800

enz-931-C	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	C	1mg	6,397,200
enz-932-A	Recombinant Human Chitinase 3-Like 2, sf9	A	2μg	112,200
enz-932-B	Recombinant Human Chitinase 3-Like 2, sf9	B	10μg	220,800
enz-932-C	Recombinant Human Chitinase 3-Like 2, sf9	C	1mg	6,903,200
enz-933-A	Recombinant Mouse Legumain	A	2μg	112,200
enz-933-B	Recombinant Mouse Legumain	B	10μg	220,800
enz-933-C	Recombinant Mouse Legumain	C	1mg	6,903,200
enz-934-A	Recombinant Mouse Cathepsin-Z	A	2μg	112,200
enz-934-B	Recombinant Mouse Cathepsin-Z	B	10μg	220,800
enz-934-C	Recombinant Mouse Cathepsin-Z	C	1mg	6,903,200
enz-935-A	Recombinant Mouse Prolyl 4-Hydroxylase Beta	A	2μg	112,200
enz-935-B	Recombinant Mouse Prolyl 4-Hydroxylase Beta	B	10μg	220,800
enz-935-C	Recombinant Mouse Prolyl 4-Hydroxylase Beta	C	1mg	6,903,200
enz-936-A	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	A	1μg	112,200
enz-936-B	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	B	5μg	220,800
enz-936-C	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	C	50μg	1,645,000
enz-937-A	Recombinant Human Glutamate Decarboxylase 2	A	50μg	860,900
enz-937-B	Recombinant Human Glutamate Decarboxylase 2	B	100μg	1,273,800
enz-937-C	Recombinant Human Glutamate Decarboxylase 2	C	1mg	5,385,200
enz-938-A	Recombinant Rat Cyclophilin-A	A	2μg	90,500
enz-938-B	Recombinant Rat Cyclophilin-A	B	10μg	199,000
enz-938-C	Recombinant Rat Cyclophilin-A	C	1mg	6,704,400
enz-939-A	Recombinant Human FK506 Binding Protein 5	A	2μg	90,500
enz-939-B	Recombinant Human FK506 Binding Protein 5	B	10μg	199,000
enz-939-C	Recombinant Human FK506 Binding Protein 5	C	1mg	6,704,400
enz-940-A	Recombinant Human Cyclophilin-D	A	10μg	112,200
enz-940-B	Recombinant Human Cyclophilin-D	B	50μg	220,800
enz-940-C	Recombinant Human Cyclophilin-D	C	1mg	1,645,000
enz-941-A	Recombinant Brugia Malayi Asparagine tRNA Synthetase	A	10μg	112,200
enz-941-B	Recombinant Brugia Malayi Asparagine tRNA Synthetase	B	50μg	220,800
enz-941-C	Recombinant Brugia Malayi Asparagine tRNA Synthetase	C	1mg	1,645,000
enz-942-A	Recombinant Human Carboxypeptidase A4	A	2μg	112,200
enz-942-B	Recombinant Human Carboxypeptidase A4	B	10μg	220,800
enz-942-C	Recombinant Human Carboxypeptidase A4	C	1mg	6,903,200
enz-943-A	Recombinant Mouse Glutathione S-Transferase pi 2	A	5μg	112,200
enz-943-B	Recombinant Mouse Glutathione S-Transferase pi 2	B	20μg	220,800
enz-943-C	Recombinant Mouse Glutathione S-Transferase pi 2	C	1mg	3,600,400
enz-944-A	Recombinant Mouse Cathepsin-L	A	1μg	112,200
enz-944-B	Recombinant Mouse Cathepsin-L	B	5μg	220,800
enz-944-C	Recombinant Mouse Cathepsin-L	C	50μg	1,645,000
enz-945-A	Recombinant Mouse Cathepsin-A	A	2μg	112,200
enz-945-B	Recombinant Mouse Cathepsin-A	B	10μg	220,800
enz-945-C	Recombinant Mouse Cathepsin-A	C	1mg	6,903,200
enz-946-A	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase	A	2μg	112,200
enz-946-B	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase	B	10μg	220,800
enz-946-C	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase	C	1mg	7,729,200
enz-947-A	Recombinant Mouse Carboxylesterase 1G	A	2μg	112,200
enz-947-B	Recombinant Mouse Carboxylesterase 1G	B	10μg	220,800
enz-947-C	Recombinant Mouse Carboxylesterase 1G	C	100μg	1,645,000
enz-948-A	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	A	1μg	112,200
enz-948-B	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	B	5μg	220,800
enz-948-C	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	C	50μg	1,645,000
enz-949-A	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	A	2μg	112,200
enz-949-B	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	B	10μg	220,800
enz-949-C	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	C	1mg	6,903,200
enz-950-A	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9	A	2μg	112,200
enz-950-B	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9	B	10μg	220,800
enz-950-C	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9	C	1mg	6,903,200
enz-951-A	Recombinant Mouse Peroxiredoxin-1	A	2μg	112,200
enz-951-B	Recombinant Mouse Peroxiredoxin-1	B	10μg	220,800
enz-951-C	Recombinant Mouse Peroxiredoxin-1	C	100μg	1,645,000
enz-952-A	Recombinant Mouse Lactate Dehydrogenase A	A	2μg	112,200
enz-952-B	Recombinant Mouse Lactate Dehydrogenase A	B	10μg	220,800
enz-952-C	Recombinant Mouse Lactate Dehydrogenase A	C	100μg	1,645,000
enz-953-A	Recombinant Mouse Glyoxalase-I	A	2μg	112,200
enz-953-B	Recombinant Mouse Glyoxalase-I	B	10μg	220,800
enz-953-C	Recombinant Mouse Glyoxalase-I	C	100μg	1,645,000
enz-954-A	Recombinant Mouse Cathepsin-S	A	2μg	112,200
enz-954-B	Recombinant Mouse Cathepsin-S	B	10μg	220,800
enz-954-C	Recombinant Mouse Cathepsin-S	C	1mg	6,903,200
enz-955-A	Recombinant Staphylococcal Glutamyl endopeptidase	A	50μg	90,500
enz-955-B	Recombinant Staphylococcal Glutamyl endopeptidase	B	250μg	218,800

enz-955-C	Recombinant Staphylococcal Glutamyl endopeptidase	C	1mg	771,400
enz-956-A	Recombinant Human Protein O-Glucosyltransferase 1	A	1µg	112,200
enz-956-B	Recombinant Human Protein O-Glucosyltransferase 1	B	5µg	220,800
enz-956-C	Recombinant Human Protein O-Glucosyltransferase 1	C	50µg	1,645,000
enz-957-A	Recombinant Mouse Folate Hydrolase 1	A	2µg	112,200
enz-957-B	Recombinant Mouse Folate Hydrolase 1	B	10µg	220,800
enz-957-C	Recombinant Mouse Folate Hydrolase 1	C	1mg	6,903,200
enz-958-A	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	A	1µg	112,200
enz-958-B	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	B	5µg	220,800
enz-958-C	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	C	50µg	1,645,000
enz-959-A	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	A	1µg	112,200
enz-959-B	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	B	5µg	220,800
enz-959-C	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	C	50µg	1,645,000
enz-960-A	Recombinant Rat Lactate Dehydrogenase A	A	2µg	112,200
enz-960-B	Recombinant Rat Lactate Dehydrogenase A	B	10µg	220,800
enz-960-C	Recombinant Rat Lactate Dehydrogenase A	C	100µg	1,645,000
enz-961-A	Recombinant Human Granzyme-H, Sf9	A	2µg	112,200
enz-961-B	Recombinant Human Granzyme-H, Sf9	B	10µg	220,800
enz-961-C	Recombinant Human Granzyme-H, Sf9	C	100µg	1,645,000
enz-962-A	Recombinant Human Kallikrein-7, Sf9	A	1µg	112,200
enz-962-B	Recombinant Human Kallikrein-7, Sf9	B	5µg	220,800
enz-962-C	Recombinant Human Kallikrein-7, Sf9	C	50µg	1,645,000
enz-963-A	Recombinant Human N-Acetylgalactosaminidase Alpha	A	1µg	112,200
enz-963-B	Recombinant Human N-Acetylgalactosaminidase Alpha	B	5µg	220,800
enz-963-C	Recombinant Human N-Acetylgalactosaminidase Alpha	C	50µg	1,645,000
enz-964-A	Recombinant Mouse Protease Serine 22	A	2µg	112,200
enz-964-B	Recombinant Mouse Protease Serine 22	B	10µg	220,800
enz-964-C	Recombinant Mouse Protease Serine 22	C	1mg	6,903,200
enz-965-A	Recombinant Human Urokinase	A	1µg	112,200
enz-965-B	Recombinant Human Urokinase	B	5µg	220,800
enz-965-C	Recombinant Human Urokinase	C	50µg	1,645,000
enz-966-A	Recombinant Human Progastricsin-C	A	1µg	112,200
enz-966-B	Recombinant Human Progastricsin-C	B	5µg	220,800
enz-966-C	Recombinant Human Progastricsin-C	C	50µg	1,645,000
enz-967-A	Recombinant Human Lactate Dehydrogenase B	A	2µg	112,200
enz-967-B	Recombinant Human Lactate Dehydrogenase B	B	10µg	220,800
enz-967-C	Recombinant Human Lactate Dehydrogenase B	C	1mg	6,903,200
enz-968-A	Recombinant Human Acid Phosphatase Prostate, sf9	A	2µg	112,200
enz-968-B	Recombinant Human Acid Phosphatase Prostate, sf9	B	10µg	220,800
enz-968-C	Recombinant Human Acid Phosphatase Prostate, sf9	C	100µg	1,645,000
enz-969-A	Recombinant Human Aldolase C Fructose-Bisphosphate	A	5µg	112,200
enz-969-B	Recombinant Human Aldolase C Fructose-Bisphosphate	B	20µg	220,800
enz-969-C	Recombinant Human Aldolase C Fructose-Bisphosphate	C	1mg	3,600,400
enz-970-A	Recombinant Human Guanine Deaminase	A	1µg	112,200
enz-970-B	Recombinant Human Guanine Deaminase	B	5µg	220,800
enz-970-C	Recombinant Human Guanine Deaminase	C	50µg	1,645,000
enz-971-A	Recombinant Human Kallikrein-2, sf9	A	1µg	112,200
enz-971-B	Recombinant Human Kallikrein-2, sf9	B	5µg	220,800
enz-971-C	Recombinant Human Kallikrein-2, sf9	C	50µg	1,645,000
enz-972-A	Recombinant Mouse Plasminogen Activator Inhibitor-2	A	2µg	112,200
enz-972-B	Recombinant Mouse Plasminogen Activator Inhibitor-2	B	10µg	220,800
enz-972-C	Recombinant Mouse Plasminogen Activator Inhibitor-2	C	1mg	6,903,200
enz-973-A	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	A	1µg	112,200
enz-973-B	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	B	5µg	220,800
enz-973-C	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	C	50µg	1,645,000
enz-974-A	Recombinant Human Glutamine Synthetase, Active	A	2µg	112,200
enz-974-B	Recombinant Human Glutamine Synthetase, Active	B	10µg	220,800
enz-974-C	Recombinant Human Glutamine Synthetase, Active	C	1mg	6,903,200
enz-975-A	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	A	1µg	112,200
enz-975-B	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	B	5µg	220,800
enz-975-C	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	C	50µg	1,645,000
enz-976-A	Recombinant Human Tissue Inhibitor of Metalloprotease 4	A	1µg	112,200
enz-976-B	Recombinant Human Tissue Inhibitor of Metalloprotease 4	B	5µg	220,800
enz-976-C	Recombinant Human Tissue Inhibitor of Metalloprotease 4	C	50µg	1,645,000
enz-977-A	Recombinant Mouse CNDP Dipeptidase 1	A	2µg	112,200
enz-977-B	Recombinant Mouse CNDP Dipeptidase 1	B	10µg	220,800
enz-977-C	Recombinant Mouse CNDP Dipeptidase 1	C	1mg	6,903,200
enz-978-A	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	A	2µg	112,200
enz-978-B	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	B	10µg	220,800
enz-978-C	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	C	0.1mg	1,645,000
enz-979-A	Recombinant Human Phosphoglycerate Mutase 1, Active	A	2µg	112,200
enz-979-B	Recombinant Human Phosphoglycerate Mutase 1, Active	B	10µg	220,800

enz-979-C	Recombinant Human Phosphoglycerate Mutase 1, Active	C	1mg	6,903,200
enz-980-A	Recombinant Mouse Phosphoglycerate Mutase 1, Active	A	2µg	112,200
enz-980-B	Recombinant Mouse Phosphoglycerate Mutase 1, Active	B	10µg	220,800
enz-980-C	Recombinant Mouse Phosphoglycerate Mutase 1, Active	C	1mg	6,903,200
enz-981-A	Recombinant Human Phosphoglycerate Mutase 2, Active	A	2µg	112,200
enz-981-B	Recombinant Human Phosphoglycerate Mutase 2, Active	B	10µg	220,800
enz-981-C	Recombinant Human Phosphoglycerate Mutase 2, Active	C	1mg	6,903,200
enz-982-A	Recombinant Human Guanine Deaminase, Active	A	2µg	112,200
enz-982-B	Recombinant Human Guanine Deaminase, Active	B	10µg	220,800
enz-982-C	Recombinant Human Guanine Deaminase, Active	C	1mg	6,903,200
enz-983-A	Recombinant Human Monoglyceride Lipase, Active	A	1µg	112,200
enz-983-B	Recombinant Human Monoglyceride Lipase, Active	B	5µg	220,800
enz-983-C	Recombinant Human Monoglyceride Lipase, Active	C	50µg	1,645,000
enz-984-A	Recombinant Human Glutamine Synthetase, His Tag, Active	A	2µg	112,200
enz-984-B	Recombinant Human Glutamine Synthetase, His Tag, Active	B	10µg	220,800
enz-984-C	Recombinant Human Glutamine Synthetase, His Tag, Active	C	1mg	6,903,200
enz-985-A	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	A	2µg	112,200
enz-985-B	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	B	10µg	220,800
enz-985-C	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	C	1mg	6,903,200
enz-986-A	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	A	2µg	112,200
enz-986-B	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	B	10µg	220,800
enz-986-C	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	C	1mg	6,903,200
enz-987-A	Recombinant Mouse Protease Serine 28	A	1µg	112,200
enz-987-B	Recombinant Mouse Protease Serine 28	B	5µg	220,800
enz-987-C	Recombinant Mouse Protease Serine 28	C	50µg	1,645,000
enz-988-A	Recombinant Mouse Tyrosine Hydroxylase	A	2µg	112,200
enz-988-B	Recombinant Mouse Tyrosine Hydroxylase	B	10µg	220,800
enz-988-C	Recombinant Mouse Tyrosine Hydroxylase	C	1mg	7,729,200
enz-989-A	Recombinant Human Matrix Metalloproteinase-1, sf9	A	2µg	112,200
enz-989-B	Recombinant Human Matrix Metalloproteinase-1, sf9	B	10µg	220,800
enz-989-C	Recombinant Human Matrix Metalloproteinase-1, sf9	C	1mg	6,903,200
enz-990-A	Recombinant Human Aspartylglucosaminidase, sf9	A	1µg	112,200
enz-990-B	Recombinant Human Aspartylglucosaminidase, sf9	B	5µg	220,800
enz-990-C	Recombinant Human Aspartylglucosaminidase, sf9	C	50µg	1,645,000
enz-991-A	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	A	2µg	112,200
enz-991-B	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	B	10µg	220,800
enz-991-C	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	C	1mg	6,903,200
enz-992-A	Recombinant Human Protein Disulfide Isomerase A3, Active	A	2µg	112,200
enz-992-B	Recombinant Human Protein Disulfide Isomerase A3, Active	B	10µg	220,800
enz-992-C	Recombinant Human Protein Disulfide Isomerase A3, Active	C	1mg	6,903,200
enz-993-A	Recombinant Human Protein Disulfide Isomerase A4, Active	A	2µg	112,200
enz-993-B	Recombinant Human Protein Disulfide Isomerase A4, Active	B	10µg	220,800
enz-993-C	Recombinant Human Protein Disulfide Isomerase A4, Active	C	100µg	1,551,200
enz-994-A	Recombinant Human Protein Disulfide Isomerase A6, Active	A	2µg	112,200
enz-994-B	Recombinant Human Protein Disulfide Isomerase A6, Active	B	10µg	220,800
enz-994-C	Recombinant Human Protein Disulfide Isomerase A6, Active	C	1mg	6,903,200
enz-995-A	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	A	2µg	112,200
enz-995-B	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	B	10µg	220,800
enz-995-C	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	C	100µg	1,551,200
enz-996-A	Recombinant Human Glutathione S-Transferase Alpha 4, Active	A	2µg	112,200
enz-996-B	Recombinant Human Glutathione S-Transferase Alpha 4, Active	B	10µg	220,800
enz-996-C	Recombinant Human Glutathione S-Transferase Alpha 4, Active	C	1mg	6,903,200
enz-997-A	Recombinant Human Glutathione S-Transferase MU 5, Active	A	2µg	112,200
enz-997-B	Recombinant Human Glutathione S-Transferase MU 5, Active	B	10µg	220,800
enz-997-C	Recombinant Human Glutathione S-Transferase MU 5, Active	C	1mg	6,903,200
enz-998-A	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	A	2µg	112,200
enz-998-B	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	B	10µg	220,800
enz-998-C	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	C	1mg	6,903,200
enz-999-A	Recombinant Human Glyoxalase-I, Active	A	2µg	112,200
enz-999-B	Recombinant Human Glyoxalase-I, Active	B	10µg	220,800
enz-999-C	Recombinant Human Glyoxalase-I, Active	C	1mg	6,903,200
evd-076-A	Recombinant Ebola Zaire VP40	A	100µg	250,400
evd-076-B	Recombinant Ebola Zaire VP40	B	0.5mg	860,900
evd-076-C	Recombinant Ebola Zaire VP40	C	1mg	1,645,000
evd-077-A	Recombinant Ebola Zaire Glycoprotein	A	100µg	250,400
evd-077-B	Recombinant Ebola Zaire Glycoprotein	B	0.5mg	860,900
evd-077-C	Recombinant Ebola Zaire Glycoprotein	C	1mg	1,645,000
evd-078-A	Recombinant Ebola Zaire	A	100µg	250,400
evd-078-B	Recombinant Ebola Zaire	B	0.5mg	860,900
evd-078-C	Recombinant Ebola Zaire	C	1mg	1,645,000
evd-079-A	Recombinant Ebola Sudan	A	100µg	250,400
evd-079-B	Recombinant Ebola Sudan	B	0.5mg	860,900

evd-079-C	Recombinant Ebola Sudan	C	1mg	1,645,000
flv-001-A	Recombinant Feline Leukemia Virus p27	A	100µg	250,400
flv-001-B	Recombinant Feline Leukemia Virus p27	B	0.5mg	860,900
flv-001-C	Recombinant Feline Leukemia Virus p27	C	1mg	1,645,000
hav-221-A	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	A	2µg	112,200
hav-221-B	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	B	10µg	220,800
hav-221-C	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	C	1mg	6,903,200
hav-222-A	Recombinant Human Hepatitis A Virus Cellular Receptor 1	A	5µg	112,200
hav-222-B	Recombinant Human Hepatitis A Virus Cellular Receptor 1	B	20µg	220,800
hav-222-C	Recombinant Human Hepatitis A Virus Cellular Receptor 1	C	1mg	3,600,400
hav-223-A	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	A	2µg	90,500
hav-223-B	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	B	10µg	199,000
hav-223-C	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	C	1mg	6,704,400
hav-224-A	Recombinant Human Hepatitis A Virus Cellular Receptor 2	A	5µg	112,200
hav-224-B	Recombinant Human Hepatitis A Virus Cellular Receptor 2	B	20µg	220,800
hav-224-C	Recombinant Human Hepatitis A Virus Cellular Receptor 2	C	1mg	3,600,400
hav-225-A	Recombinant Hepatitis A Virus VP4-VP2	A	100µg	250,400
hav-225-B	Recombinant Hepatitis A Virus VP4-VP2	B	0.5mg	860,900
hav-225-C	Recombinant Hepatitis A Virus VP4-VP2	C	1mg	1,414,800
hav-226-A	Recombinant Hepatitis A Virus VP3	A	100µg	250,400
hav-226-B	Recombinant Hepatitis A Virus VP3	B	0.5mg	860,900
hav-226-C	Recombinant Hepatitis A Virus VP3	C	1mg	1,414,800
hav-227-A	Recombinant Hepatitis A Virus VP1	A	100µg	250,400
hav-227-B	Recombinant Hepatitis A Virus VP1	B	0.5mg	860,900
hav-227-C	Recombinant Hepatitis A Virus VP1	C	1mg	1,414,800
hav-228-A	Recombinant Hepatitis A Virus VP1-P2A (722-830)	A	100µg	250,400
hav-228-B	Recombinant Hepatitis A Virus VP1-P2A (722-830)	B	0.5mg	860,900
hav-228-C	Recombinant Hepatitis A Virus VP1-P2A (722-830)	C	1mg	1,414,800
hav-229-A	Recombinant Hepatitis A Virus P2C	A	100µg	250,400
hav-229-B	Recombinant Hepatitis A Virus P2C	B	0.5mg	860,900
hav-229-C	Recombinant Hepatitis A Virus P2C	C	1mg	1,414,800
hav-230-A	Recombinant Hepatitis A Virus P2C-P3B	A	100µg	250,400
hav-230-B	Recombinant Hepatitis A Virus P2C-P3B	B	0.5mg	860,900
hav-230-C	Recombinant Hepatitis A Virus P2C-P3B	C	1mg	1,645,000
hav-231-A	Recombinant Hepatitis A Virus P3C	A	100µg	250,400
hav-231-B	Recombinant Hepatitis A Virus P3C	B	0.5mg	860,900
hav-231-C	Recombinant Hepatitis A Virus P3C	C	1mg	1,414,800
hav-232-A	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	A	2µg	112,200
hav-232-B	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	B	10µg	220,800
hav-232-C	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	C	1mg	7,729,200
hav-265-A	Recombinant Hepatitis A Virus VP1-P2A (669-782)	A	100µg	250,400
hav-265-B	Recombinant Hepatitis A Virus VP1-P2A (669-782)	B	0.5mg	860,900
hav-265-C	Recombinant Hepatitis A Virus VP1-P2A (669-782)	C	1mg	1,645,000
hav-266-A	Recombinant Hepatitis A Virus P2C-P3A	A	100µg	250,400
hav-266-B	Recombinant Hepatitis A Virus P2C-P3A	B	0.5mg	860,900
hav-266-C	Recombinant Hepatitis A Virus P2C-P3A	C	1mg	1,414,800
hbs-870 -A	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	A	10µg	112,200
hbs-870 -B	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	B	50µg	220,800
hbs-870 -C	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	C	1mg	1,645,000
hbs-871-A	Recombinant Hepatitis B Surface Antigen preS1	A	10µg	90,500
hbs-871-B	Recombinant Hepatitis B Surface Antigen preS1	B	50µg	199,000
hbs-871-C	Recombinant Hepatitis B Surface Antigen preS1	C	1mg	2,492,200
hbs-872-A	Recombinant Hepatitis B Surface Antigen Adw subtype	A	20µg	112,200
hbs-872-B	Recombinant Hepatitis B Surface Antigen Adw subtype	B	100µg	220,800
hbs-872-C	Recombinant Hepatitis B Surface Antigen Adw subtype	C	1mg	1,205,500
hbs-874-A	Recombinant Hepatitis B Surface Antigen preS2	A	10µg	90,500
hbs-874-B	Recombinant Hepatitis B Surface Antigen preS2	B	50µg	199,000
hbs-874-C	Recombinant Hepatitis B Surface Antigen preS2	C	1mg	2,492,200
hbs-875-A	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	A	20µg	112,200
hbs-875-B	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	B	100µg	220,800
hbs-875-C	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	C	1mg	1,205,500
hbs-877-A	Recombinant Hepatitis B Surface Antigen ayw subtype	A	10µg	112,200
hbs-877-B	Recombinant Hepatitis B Surface Antigen ayw subtype	B	50µg	220,800
hbs-877-C	Recombinant Hepatitis B Surface Antigen ayw subtype	C	1mg	1,645,000
hbs-885-A	Recombinant Hepatitis B Surface Antigen Adw2 subtype	A	10µg	112,200
hbs-885-B	Recombinant Hepatitis B Surface Antigen Adw2 subtype	B	50µg	220,800
hbs-885-C	Recombinant Hepatitis B Surface Antigen Adw2 subtype	C	1mg	1,645,000
hbv-231-A	Recombinant Hepatitis B Virus Pre-S	A	100µg	250,400
hbv-231-B	Recombinant Hepatitis B Virus Pre-S	B	0.5mg	860,900
hbv-231-C	Recombinant Hepatitis B Virus Pre-S	C	1mg	1,645,000
hbv-232-A	Recombinant Hepatitis B Virus Core (1-186)	A	100µg	250,400
hbv-232-B	Recombinant Hepatitis B Virus Core (1-186)	B	0.5mg	860,900

hbv-232-C	Recombinant Hepatitis B Virus Core (1-186)	C	1mg	1,414,800
hbv-233-A	Recombinant Hepatitis B Virus HBe	A	100µg	250,400
hbv-233-B	Recombinant Hepatitis B Virus HBe	B	0.5mg	860,900
hbv-233-C	Recombinant Hepatitis B Virus HBe	C	1mg	1,414,800
hbv-234-A	Recombinant Hepatitis B Virus Core 1-149 a.a.	A	100µg	250,400
hbv-234-B	Recombinant Hepatitis B Virus Core 1-149 a.a.	B	0.5mg	860,900
hbv-234-C	Recombinant Hepatitis B Virus Core 1-149 a.a.	C	1mg	1,645,000
hbv-235-A	Recombinant Human Hepatitis B Virus x Interacting Protein	A	5µg	112,200
hbv-235-B	Recombinant Human Hepatitis B Virus x Interacting Protein	B	20µg	220,800
hbv-235-C	Recombinant Human Hepatitis B Virus x Interacting Protein	C	1mg	3,600,400
hbv-269-A	Recombinant Hepatitis B Virus Core (1-183)	A	100µg	250,400
hbv-269-B	Recombinant Hepatitis B Virus Core (1-183)	B	0.5mg	860,900
hbv-269-C	Recombinant Hepatitis B Virus Core (1-183)	C	1mg	1,645,000
hbv-270-A	Recombinant Hepatitis B Virus Core Delta	A	100µg	250,400
hbv-270-B	Recombinant Hepatitis B Virus Core Delta	B	0.5mg	860,900
hbv-270-C	Recombinant Hepatitis B Virus Core Delta	C	1mg	1,645,000
hbv-271-A	Recombinant Hepatitis B Virus x	A	5µg	90,500
hbv-271-B	Recombinant Hepatitis B Virus x	B	25µg	199,000
hbv-271-C	Recombinant Hepatitis B Virus x	C	1mg	5,547,800
hbv-272-A	Recombinant Hepatitis B Virus e-Antigen	A	5µg	112,200
hbv-272-B	Recombinant Hepatitis B Virus e-Antigen	B	25µg	220,800
hbv-272-C	Recombinant Hepatitis B Virus e-Antigen	C	1mg	3,600,400
hcv-001-A	Recombinant Hepatitis C Virus Mosaic Antigen-A	A	100µg	250,400
hcv-001-B	Recombinant Hepatitis C Virus Mosaic Antigen-A	B	0.5mg	860,900
hcv-001-C	Recombinant Hepatitis C Virus Mosaic Antigen-A	C	1mg	1,645,000
hcv-002-A	Recombinant Hepatitis C Virus Mosaic Antigen-B	A	100µg	250,400
hcv-002-B	Recombinant Hepatitis C Virus Mosaic Antigen-B	B	0.5mg	860,900
hcv-002-C	Recombinant Hepatitis C Virus Mosaic Antigen-B	C	1mg	1,645,000
hcv-003-A	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	A	2µg	112,200
hcv-003-B	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	B	10µg	220,800
hcv-003-C	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	C	1mg	6,903,200
hcv-004-A	Recombinant Hepatitis C Virus NS5A	A	2µg	112,200
hcv-004-B	Recombinant Hepatitis C Virus NS5A	B	10µg	220,800
hcv-004-C	Recombinant Hepatitis C Virus NS5A	C	100µg	1,645,000
hcv-005-A	Recombinant Hepatitis C Virus E2	A	5µg	112,200
hcv-005-B	Recombinant Hepatitis C Virus E2	B	20µg	220,800
hcv-005-C	Recombinant Hepatitis C Virus E2	C	1mg	3,600,400
hcv-006-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	A	5µg	112,200
hcv-006-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	B	20µg	220,800
hcv-006-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	C	1mg	3,600,400
hcv-007-A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	A	100µg	250,400
hcv-007-B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	B	0.5mg	860,900
hcv-007-C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	C	1mg	1,645,000
hcv-008-A	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	A	100µg	250,400
hcv-008-B	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	B	0.5mg	860,900
hcv-008-C	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	C	1mg	1,645,000
hcv-009-A	Recombinant Hepatitis C Virus Fusion	A	100µg	250,400
hcv-009-B	Recombinant Hepatitis C Virus Fusion	B	0.5mg	860,900
hcv-009-C	Recombinant Hepatitis C Virus Fusion	C	1mg	1,645,000
hcv-010-A	Recombinant Hepatitis C Virus NS3 47.8kDa	A	100µg	199,000
hcv-010-B	Recombinant Hepatitis C Virus NS3 47.8kDa	B	0.5mg	574,000
hcv-010-C	Recombinant Hepatitis C Virus NS3 47.8kDa	C	1mg	839,400
hcv-011-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	A	100µg	220,800
hcv-011-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	B	0.5mg	595,800
hcv-011-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	C	1mg	860,900
hcv-012-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	A	100µg	250,400
hcv-012-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	B	0.5mg	860,900
hcv-012-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	C	1mg	1,645,000
hcv-013-A	Recombinant Hepatitis C Virus Lateral Flow Assay	A	100µg	250,400
hcv-013-B	Recombinant Hepatitis C Virus Lateral Flow Assay	B	0.5mg	860,900
hcv-013-C	Recombinant Hepatitis C Virus Lateral Flow Assay	C	1mg	1,645,000
hcv-200-A	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	A	100µg	388,500
hcv-200-B	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	B	0.5mg	1,273,800
hcv-200-C	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	C	1mg	2,049,800
hcv-201-A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	A	100µg	250,400
hcv-201-B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	B	0.5mg	860,900
hcv-201-C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	C	1mg	1,645,000
hcv-202-A	Recombinant Hepatitis C Virus NS4	A	100µg	250,400
hcv-202-B	Recombinant Hepatitis C Virus NS4	B	0.5mg	860,900
hcv-202-C	Recombinant Hepatitis C Virus NS4	C	1mg	1,645,000
hcv-203-A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	A	100µg	250,400
hcv-203-B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	B	0.5mg	860,900

hcv-203-C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	C	1mg	1,645,000
hcv-204-A	Recombinant Hepatitis C Virus NS3 Genotype-1b	A	100µg	250,400
hcv-204-B	Recombinant Hepatitis C Virus NS3 Genotype-1b	B	0.5mg	860,900
hcv-204-C	Recombinant Hepatitis C Virus NS3 Genotype-1b	C	1mg	1,414,800
hcv-205-A	Recombinant Hepatitis C Virus NS4 Mosaic	A	100µg	250,400
hcv-205-B	Recombinant Hepatitis C Virus NS4 Mosaic	B	0.5mg	860,900
hcv-205-C	Recombinant Hepatitis C Virus NS4 Mosaic	C	1mg	1,414,800
hcv-206-A	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	A	100µg	250,400
hcv-206-B	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	B	0.5mg	860,900
hcv-206-C	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	C	1mg	1,414,800
hcv-207-A	Recombinant Hepatitis C Virus Combined	A	100µg	250,400
hcv-207-B	Recombinant Hepatitis C Virus Combined	B	0.5mg	860,900
hcv-207-C	Recombinant Hepatitis C Virus Combined	C	1mg	1,414,800
hcv-208-A	Recombinant Hepatitis C Virus NS3 Genotype-1c	A	100µg	250,400
hcv-208-B	Recombinant Hepatitis C Virus NS3 Genotype-1c	B	0.5mg	860,900
hcv-208-C	Recombinant Hepatitis C Virus NS3 Genotype-1c	C	1mg	1,414,800
hcv-209-A	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	A	100µg	250,400
hcv-209-B	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	B	0.5mg	860,900
hcv-209-C	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	C	1mg	1,645,000
hcv-210-A	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	A	100µg	250,400
hcv-210-B	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	B	0.5mg	860,900
hcv-210-C	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	C	1mg	1,645,000
hcv-211-A	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	A	100µg	250,400
hcv-211-B	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	B	0.5mg	860,900
hcv-211-C	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	C	1mg	1,645,000
hcv-212-A	Recombinant Hepatitis C Virus NS3 Genotype-5a	A	100µg	250,400
hcv-212-B	Recombinant Hepatitis C Virus NS3 Genotype-5a	B	0.5mg	860,900
hcv-212-C	Recombinant Hepatitis C Virus NS3 Genotype-5a	C	1mg	1,414,800
hcv-213 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	A	100µg	250,400
hcv-213 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	B	0.5mg	860,900
hcv-213 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	C	1mg	1,645,000
hcv-214 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	A	100µg	250,400
hcv-214 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	B	0.5mg	860,900
hcv-214 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	C	1mg	1,645,000
hcv-215 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	A	100µg	250,400
hcv-215 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	B	0.5mg	860,900
hcv-215 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	C	1mg	1,645,000
hcv-216 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	A	100µg	250,400
hcv-216 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	B	0.5mg	860,900
hcv-216 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	C	1mg	1,645,000
hcv-217 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	A	100µg	250,400
hcv-217 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	B	0.5mg	860,900
hcv-217 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	C	1mg	1,645,000
hcv-218 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	A	100µg	250,400
hcv-218 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	B	0.5mg	860,900
hcv-218 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	C	1mg	1,645,000
hcv-219-A	Recombinant Hepatitis C Virus NS5 Genotype-1	A	100µg	250,400
hcv-219-B	Recombinant Hepatitis C Virus NS5 Genotype-1	B	0.5mg	860,900
hcv-219-C	Recombinant Hepatitis C Virus NS5 Genotype-1	C	1mg	1,414,800
hcv-220-A	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	A	100µg	388,500
hcv-220-B	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	B	0.5mg	1,273,800
hcv-220-C	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	C	1mg	2,049,800
hcv-221-A	Recombinant Hepatitis C Virus NS5 Genotype-3	A	100µg	250,400
hcv-221-B	Recombinant Hepatitis C Virus NS5 Genotype-3	B	0.5mg	860,900
hcv-221-C	Recombinant Hepatitis C Virus NS5 Genotype-3	C	1mg	1,414,800
hcv-222-A	Recombinant Hepatitis C Virus NS5 Genotype-4	A	100µg	250,400
hcv-222-B	Recombinant Hepatitis C Virus NS5 Genotype-4	B	0.5mg	860,900
hcv-222-C	Recombinant Hepatitis C Virus NS5 Genotype-4	C	1mg	1,645,000
hcv-223-A	Recombinant Hepatitis C Virus NS5 Genotype-5	A	100µg	250,400
hcv-223-B	Recombinant Hepatitis C Virus NS5 Genotype-5	B	0.5mg	860,900
hcv-223-C	Recombinant Hepatitis C Virus NS5 Genotype-5	C	1mg	1,645,000
hcv-224-A	Recombinant Hepatitis C Virus NS5 Genotype-6	A	100µg	250,400
hcv-224-B	Recombinant Hepatitis C Virus NS5 Genotype-6	B	0.5mg	860,900
hcv-224-C	Recombinant Hepatitis C Virus NS5 Genotype-6	C	1mg	1,414,800
hcv-225-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	A	100µg	388,500
hcv-225-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	B	0.5mg	1,273,800
hcv-225-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	C	1mg	2,049,800
hcv-226-A	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	A	100µg	388,500
hcv-226-B	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	B	0.5mg	1,273,800
hcv-226-C	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	C	1mg	2,049,800
hcv-227-A	Recombinant Hepatitis C Virus NS5 Genotype-1a	A	100µg	250,400
hcv-227-B	Recombinant Hepatitis C Virus NS5 Genotype-1a	B	0.5mg	860,900

hcv-227-C	Recombinant Hepatitis C Virus NS5 Genotype-1a	C	1mg	1,645,000
hcv-228-A	Recombinant Hepatitis C Virus NS5 Genotype-1b	A	100µg	250,400
hcv-228-B	Recombinant Hepatitis C Virus NS5 Genotype-1b	B	0.5mg	860,900
hcv-228-C	Recombinant Hepatitis C Virus NS5 Genotype-1b	C	1mg	1,645,000
hcv-229-A	Recombinant Hepatitis C Virus NS5 Genotype-2	A	100µg	250,400
hcv-229-B	Recombinant Hepatitis C Virus NS5 Genotype-2	B	0.5mg	860,900
hcv-229-C	Recombinant Hepatitis C Virus NS5 Genotype-2	C	1mg	1,414,800
hcv-230-A	Recombinant Hepatitis C Virus NS5 Genotype-2a	A	100µg	250,400
hcv-230-B	Recombinant Hepatitis C Virus NS5 Genotype-2a	B	0.5mg	860,900
hcv-230-C	Recombinant Hepatitis C Virus NS5 Genotype-2a	C	1mg	1,645,000
hcv-231-A	Recombinant Hepatitis C Virus NS5 Genotype-2b	A	100µg	250,400
hcv-231-B	Recombinant Hepatitis C Virus NS5 Genotype-2b	B	0.5mg	860,900
hcv-231-C	Recombinant Hepatitis C Virus NS5 Genotype-2b	C	1mg	1,645,000
hcv-232-A	Recombinant Hepatitis C Virus NS5 Genotype-3a	A	100µg	250,400
hcv-232-B	Recombinant Hepatitis C Virus NS5 Genotype-3a	B	0.5mg	860,900
hcv-232-C	Recombinant Hepatitis C Virus NS5 Genotype-3a	C	1mg	1,645,000
hcv-233-A	Recombinant Hepatitis C Virus NS5 Genotype-3b	A	100µg	250,400
hcv-233-B	Recombinant Hepatitis C Virus NS5 Genotype-3b	B	0.5mg	860,900
hcv-233-C	Recombinant Hepatitis C Virus NS5 Genotype-3b	C	1mg	1,645,000
hcv-234-A	Recombinant Hepatitis C Virus NS5 Genotype-6a	A	100µg	250,400
hcv-234-B	Recombinant Hepatitis C Virus NS5 Genotype-6a	B	0.5mg	860,900
hcv-234-C	Recombinant Hepatitis C Virus NS5 Genotype-6a	C	1mg	1,645,000
hcv-235-A	Recombinant Hepatitis C Virus NS5	A	100µg	250,400
hcv-235-B	Recombinant Hepatitis C Virus NS5	B	0.5mg	860,900
hcv-235-C	Recombinant Hepatitis C Virus NS5	C	1mg	1,645,000
hcv-236-A	Recombinant Hepatitis C Virus NS5, Biotin Labled	A	100µg	388,500
hcv-236-B	Recombinant Hepatitis C Virus NS5, Biotin Labled	B	0.5mg	1,273,800
hcv-236-C	Recombinant Hepatitis C Virus NS5, Biotin Labled	C	1mg	2,049,800
hcv-237 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	A	100µg	250,400
hcv-237 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	B	0.5mg	860,900
hcv-237 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	C	1mg	1,645,000
hcv-238 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	A	100µg	250,400
hcv-238 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	B	0.5mg	860,900
hcv-238 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	C	1mg	1,645,000
hcv-239-A	Recombinant Hepatitis C Virus 4th Generation	A	100µg	250,400
hcv-239-B	Recombinant Hepatitis C Virus 4th Generation	B	0.5mg	860,900
hcv-239-C	Recombinant Hepatitis C Virus 4th Generation	C	1mg	1,645,000
hcv-240 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	A	100µg	250,400
hcv-240 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	B	0.5mg	860,900
hcv-240 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	C	1mg	1,645,000
hcv-241-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	A	100µg	250,400
hcv-241-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	B	0.5mg	860,900
hcv-241-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	C	1mg	1,645,000
hcv-242-A	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	A	100µg	388,500
hcv-242-B	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	B	0.5mg	1,273,800
hcv-242-C	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	C	1mg	2,049,800
hcv-243-A	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled	A	100µg	388,500
hcv-243-B	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled	B	0.5mg	1,273,800
hcv-243-C	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled	C	1mg	2,049,800
hcv-244-A	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	A	100µg	388,500
hcv-244-B	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	B	0.5mg	1,273,800
hcv-244-C	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	C	1mg	2,049,800
hcv-245 -A	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	A	100µg	250,400
hcv-245 -B	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	B	0.5mg	860,900
hcv-245 -C	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	C	1mg	1,645,000
hcv-246-A	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	A	100µg	250,400
hcv-246-B	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	B	0.5mg	860,900
hcv-246-C	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	C	1mg	1,645,000
hcv-247-A	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	A	100µg	250,400
hcv-247-B	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	B	0.5mg	860,900
hcv-247-C	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	C	1mg	1,645,000
hcv-248-A	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	A	100µg	250,400
hcv-248-B	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	B	0.5mg	860,900
hcv-248-C	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	C	1mg	1,645,000
hcv-249-A	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	A	100µg	250,400
hcv-249-B	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	B	0.5mg	860,900
hcv-249-C	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	C	1mg	1,645,000
hcv-250-A	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	A	100µg	250,400
hcv-250-B	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	B	0.5mg	860,900
hcv-250-C	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	C	1mg	1,645,000
hcv-251-A	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	A	100µg	250,400
hcv-251-B	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	B	0.5mg	860,900

hcv-251-C	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	C	1mg	1,645,000
hcv-252-A	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	A	100µg	250,400
hcv-252-B	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	B	0.5mg	860,900
hcv-252-C	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	C	1mg	1,645,000
hcv-253-A	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	A	100µg	250,400
hcv-253-B	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	B	0.5mg	860,900
hcv-253-C	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	C	1mg	1,645,000
hcv-254-A	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	A	100µg	250,400
hcv-254-B	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	B	0.5mg	860,900
hcv-254-C	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	C	1mg	1,645,000
hcv-255-A	Recombinant Hepatitis C Virus NS3 (1450-1643)	A	100µg	250,400
hcv-255-B	Recombinant Hepatitis C Virus NS3 (1450-1643)	B	0.5mg	860,900
hcv-255-C	Recombinant Hepatitis C Virus NS3 (1450-1643)	C	1mg	1,645,000
hcv-256-A	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	A	100µg	388,500
hcv-256-B	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	B	0.5mg	1,273,800
hcv-256-C	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	C	1mg	2,049,800
hcv-257-A	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	A	100µg	250,400
hcv-257-B	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	B	0.5mg	860,900
hcv-257-C	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	C	1mg	1,645,000
hcv-258-A	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	A	100µg	250,400
hcv-258-B	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	B	0.5mg	860,900
hcv-258-C	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	C	1mg	1,645,000
hcv-259-A	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	A	100µg	250,400
hcv-259-B	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	B	0.5mg	860,900
hcv-259-C	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	C	1mg	1,645,000
hcv-260-A	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	A	100µg	250,400
hcv-260-B	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	B	0.5mg	860,900
hcv-260-C	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	C	1mg	1,645,000
hcv-261-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	A	100µg	388,500
hcv-261-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	B	0.5mg	1,273,800
hcv-261-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	C	1mg	2,049,800
hcv-262-A	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	A	100µg	388,500
hcv-262-B	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	B	0.5mg	1,273,800
hcv-262-C	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	C	1mg	2,049,800
hcv-263-A	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled	A	100µg	388,500
hcv-263-B	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled	B	0.5mg	1,273,800
hcv-263-C	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled	C	1mg	2,049,800
hcv-264-A	Recombinant Hepatitis C Virus NS4 a+b	A	100µg	250,400
hcv-264-B	Recombinant Hepatitis C Virus NS4 a+b	B	0.5mg	860,900
hcv-264-C	Recombinant Hepatitis C Virus NS4 a+b	C	1mg	1,645,000
hcv-265-A	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	A	100µg	250,400
hcv-265-B	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	B	0.5mg	860,900
hcv-265-C	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	C	1mg	1,645,000
hcv-266-A	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	A	100µg	250,400
hcv-266-B	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	B	0.5mg	860,900
hcv-266-C	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	C	1mg	1,645,000
hcv-267-A	Recombinant Hepatitis C Virus NS3, His Tag	A	20µg	250,400
hcv-267-B	Recombinant Hepatitis C Virus NS3, His Tag	B	100µg	860,900
hcv-267-C	Recombinant Hepatitis C Virus NS3, His Tag	C	1mg	4,879,000
hcv-268-A	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	A	100µg	388,500
hcv-268-B	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	B	0.5mg	1,273,800
hcv-268-C	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	C	1mg	2,049,800
hcv-269-A	Recombinant Hepatitis C Virus NS5B	A	100µg	250,400
hcv-269-B	Recombinant Hepatitis C Virus NS5B	B	0.5mg	860,900
hcv-269-C	Recombinant Hepatitis C Virus NS5B	C	1mg	1,645,000
hcv-270-A	Recombinant Hepatitis C Virus 4th Generation 65 kDa	A	100µg	250,400
hcv-270-B	Recombinant Hepatitis C Virus 4th Generation 65 kDa	B	0.5mg	860,900
hcv-270-C	Recombinant Hepatitis C Virus 4th Generation 65 kDa	C	1mg	1,645,000
hdv-234-A	Recombinant Hepatitis D Virus	A	100µg	250,400
hdv-234-B	Recombinant Hepatitis D Virus	B	0.5mg	860,900
hdv-234-C	Recombinant Hepatitis D Virus	C	1mg	1,414,800
her-001-A	Recombinant Human Endogenous Retrovirus K Envelope	A	100µg	250,400
her-001-B	Recombinant Human Endogenous Retrovirus K Envelope	B	0.5mg	860,900
her-001-C	Recombinant Human Endogenous Retrovirus K Envelope	C	1mg	1,645,000
hev-235-A	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	A	100µg	250,400
hev-235-B	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	B	0.5mg	860,900
hev-235-C	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	C	1mg	1,414,800
hev-236-A	Recombinant Hepatitis E Virus ORF2 (452-617)	A	100µg	250,400
hev-236-B	Recombinant Hepatitis E Virus ORF2 (452-617)	B	0.5mg	860,900
hev-236-C	Recombinant Hepatitis E Virus ORF2 (452-617)	C	1mg	1,645,000
hev-271-A	Recombinant Hepatitis E Virus ORF2 (633-659)	A	100µg	250,400
hev-271-B	Recombinant Hepatitis E Virus ORF2 (633-659)	B	0.5mg	860,900

hev-271-C	Recombinant Hepatitis E Virus ORF2 (633-659)	C	1mg	1,645,000
hev-272-A	Recombinant Hepatitis E Virus ORF2 (403-461)	A	100µg	250,400
hev-272-B	Recombinant Hepatitis E Virus ORF2 (403-461)	B	0.5mg	860,900
hev-272-C	Recombinant Hepatitis E Virus ORF2 (403-461)	C	1mg	1,645,000
hev-273-A	Recombinant Hepatitis E Virus ORF3	A	100µg	250,400
hev-273-B	Recombinant Hepatitis E Virus ORF3	B	0.5mg	860,900
hev-273-C	Recombinant Hepatitis E Virus ORF3	C	1mg	1,645,000
hiv-001-A	Recombinant HIV-1 Protease	A	2µg	112,200
hiv-001-B	Recombinant HIV-1 Protease	B	10µg	220,800
hiv-001-C	Recombinant HIV-1 Protease	C	1mg	7,376,300
hiv-002-A	Recombinant HIV-2 Protease	A	2µg	112,200
hiv-002-B	Recombinant HIV-2 Protease	B	10µg	220,800
hiv-002-C	Recombinant HIV-2 Protease	C	1mg	7,376,300
hiv-003-A	Recombinant HTLV-1 p24	A	100µg	250,400
hiv-003-B	Recombinant HTLV-1 p24	B	0.5mg	860,900
hiv-003-C	Recombinant HTLV-1 p24	C	1mg	1,645,000
hiv-004-A	Recombinant HIV-1 gp41 16kDa	A	100µg	199,000
hiv-004-B	Recombinant HIV-1 gp41 16kDa	B	0.5mg	574,000
hiv-004-C	Recombinant HIV-1 gp41 16kDa	C	1mg	839,400
hiv-005-A	Recombinant HIV-2 gp36	A	100µg	199,000
hiv-005-B	Recombinant HIV-2 gp36	B	0.5mg	574,000
hiv-005-C	Recombinant HIV-2 gp36	C	1mg	839,400
hiv-006-A	Recombinant HIV-1 p24	A	100µg	199,000
hiv-006-B	Recombinant HIV-1 p24	B	0.5mg	712,200
hiv-006-C	Recombinant HIV-1 p24	C	1mg	1,045,400
hiv-007-A	Recombinant HIV Type-O gp41 13kDa	A	100µg	199,000
hiv-007-B	Recombinant HIV Type-O gp41 13kDa	B	0.5mg	574,000
hiv-007-C	Recombinant HIV Type-O gp41 13kDa	C	1mg	839,400
hiv-101-A	Recombinant HIV-1 Envelope (233)	A	100µg	250,400
hiv-101-B	Recombinant HIV-1 Envelope (233)	B	0.5mg	860,900
hiv-101-C	Recombinant HIV-1 Envelope (233)	C	1mg	1,414,800
hiv-102-A	Recombinant HIV-1 gp120 nef Mosaic	A	100µg	250,400
hiv-102-B	Recombinant HIV-1 gp120 nef Mosaic	B	0.5mg	860,900
hiv-102-C	Recombinant HIV-1 gp120 nef Mosaic	C	1mg	1,645,000
hiv-103-A	Recombinant HIV-1 p24 Core	A	100µg	250,400
hiv-103-B	Recombinant HIV-1 p24 Core	B	0.5mg	860,900
hiv-103-C	Recombinant HIV-1 p24 Core	C	1mg	1,414,800
hiv-104-A	Synthetic HIV-2 gp36	A	100µg	146,800
hiv-104-B	Synthetic HIV-2 gp36	B	0.5mg	457,700
hiv-104-C	Synthetic HIV-2 gp36	C	1mg	733,900
hiv-105-A	Recombinant HIV-1 TAT Clade-A	A	2µg	90,500
hiv-105-B	Recombinant HIV-1 TAT Clade-A	B	10µg	199,000
hiv-105-C	Recombinant HIV-1 TAT Clade-A	C	100µg	1,735,000
hiv-106-A	Recombinant HIV-1 p24, Biotin Labeled	A	100µg	388,500
hiv-106-B	Recombinant HIV-1 p24, Biotin Labeled	B	0.5mg	1,273,800
hiv-106-C	Recombinant HIV-1 p24, Biotin Labeled	C	1mg	2,049,800
hiv-107-A	Recombinant HTLV-1 Envelope	A	100µg	250,400
hiv-107-B	Recombinant HTLV-1 Envelope	B	0.5mg	860,900
hiv-107-C	Recombinant HTLV-1 Envelope	C	1mg	1,414,800
hiv-108-A	Recombinant HTLV-1 p24 Core	A	100µg	250,400
hiv-108-B	Recombinant HTLV-1 p24 Core	B	0.5mg	860,900
hiv-108-C	Recombinant HTLV-1 p24 Core	C	1mg	1,414,800
hiv-109-A	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	A	100µg	388,500
hiv-109-B	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	B	0.5mg	1,273,800
hiv-109-C	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	C	1mg	2,049,800
hiv-110-A	Recombinant HIV-1 gag p17-p24, gp41-gp120	A	100µg	250,400
hiv-110-B	Recombinant HIV-1 gag p17-p24, gp41-gp120	B	0.5mg	860,900
hiv-110-C	Recombinant HIV-1 gag p17-p24, gp41-gp120	C	1mg	1,645,000
hiv-111-A	Recombinant HIV-1 gag p17, p24, gp120	A	100µg	250,400
hiv-111-B	Recombinant HIV-1 gag p17, p24, gp120	B	0.5mg	860,900
hiv-111-C	Recombinant HIV-1 gag p17, p24, gp120	C	1mg	1,645,000
hiv-112-A	Recombinant HIV-1 gp41	A	100µg	250,400
hiv-112-B	Recombinant HIV-1 gp41	B	0.5mg	860,900
hiv-112-C	Recombinant HIV-1 gp41	C	1mg	1,645,000
hiv-113-A	Recombinant HIV-1 gp41 Long (444-833 a.a.)	A	100µg	250,400
hiv-113-B	Recombinant HIV-1 gp41 Long (444-833 a.a.)	B	0.5mg	860,900
hiv-113-C	Recombinant HIV-1 gp41 Long (444-833 a.a.)	C	1mg	1,645,000
hiv-116-A	Recombinant HIV-1 TAT Clade-C	A	2µg	112,200
hiv-116-B	Recombinant HIV-1 TAT Clade-C	B	10µg	220,800
hiv-116-C	Recombinant HIV-1 TAT Clade-C	C	100µg	1,551,200
hiv-117-A	Recombinant HIV-1 gp41, Biotin Labeled	A	100µg	388,500
hiv-117-B	Recombinant HIV-1 gp41, Biotin Labeled	B	0.5mg	1,273,800

hiv-117-C	Recombinant HIV-1 gp41, Biotin Labeled	C	1mg	2,049,800
hiv-118-A	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	A	100µg	388,500
hiv-118-B	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	B	0.5mg	1,273,800
hiv-118-C	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	C	1mg	2,049,800
hiv-119-A	Recombinant HIV-1 gp41 Long, Biotin Labeled	A	100µg	388,500
hiv-119-B	Recombinant HIV-1 gp41 Long, Biotin Labeled	B	0.5mg	1,273,800
hiv-119-C	Recombinant HIV-1 gp41 Long, Biotin Labeled	C	1mg	2,049,800
hiv-120-A	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	A	100µg	388,500
hiv-120-B	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	B	0.5mg	1,273,800
hiv-120-C	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	C	1mg	2,049,800
hiv-121-A	Recombinant HIV-1 gag p17, p24	A	100µg	250,400
hiv-121-B	Recombinant HIV-1 gag p17, p24	B	0.5mg	860,900
hiv-121-C	Recombinant HIV-1 gag p17, p24	C	1mg	1,645,000
hiv-122-A	Recombinant HIV-1 pol Integrase	A	100µg	250,400
hiv-122-B	Recombinant HIV-1 pol Integrase	B	0.5mg	860,900
hiv-122-C	Recombinant HIV-1 pol Integrase	C	1mg	1,645,000
hiv-123-A	Recombinant HIV-I p24 gag	A	100µg	250,400
hiv-123-B	Recombinant HIV-I p24 gag	B	0.5mg	860,900
hiv-123-C	Recombinant HIV-I p24 gag	C	1mg	1,645,000
hiv-124-A	Recombinant HIV-1 nef	A	100µg	250,400
hiv-124-B	Recombinant HIV-1 nef	B	0.5mg	860,900
hiv-124-C	Recombinant HIV-1 nef	C	1mg	1,645,000
hiv-127-A	Recombinant HIV-1 p66 pol	A	2µg	112,200
hiv-127-B	Recombinant HIV-1 p66 pol	B	10µg	319,400
hiv-127-C	Recombinant HIV-1 p66 pol	C	100µg	2,486,400
hiv-128-A	Recombinant HIV-1 TAT, Biotin Labeled	A	1µg	112,200
hiv-128-B	Recombinant HIV-1 TAT, Biotin Labeled	B	5µg	220,800
hiv-128-C	Recombinant HIV-1 TAT, Biotin Labeled	C	50µg	1,414,800
hiv-129-A	Recombinant HIV-1 TAT Clade-B	A	2µg	90,500
hiv-129-B	Recombinant HIV-1 TAT Clade-B	B	10µg	199,000
hiv-129-C	Recombinant HIV-1 TAT Clade-B	C	100µg	1,388,000
hiv-130-A	Recombinant HIV-1 p55 gag	A	2µg	112,200
hiv-130-B	Recombinant HIV-1 p55 gag	B	10µg	319,400
hiv-130-C	Recombinant HIV-1 p55 gag	C	100µg	2,486,400
hiv-131-A	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	A	100µg	250,400
hiv-131-B	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	B	0.5mg	860,900
hiv-131-C	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	C	1mg	1,414,800
hiv-132-A	HIV Type-O Envelope	A	100µg	250,400
hiv-132-B	HIV Type-O Envelope	B	0.5mg	860,900
hiv-132-C	HIV Type-O Envelope	C	1mg	1,414,800
hiv-133-A	Recombinant HIV Type-O gp41	A	100µg	250,400
hiv-133-B	Recombinant HIV Type-O gp41	B	0.5mg	860,900
hiv-133-C	Recombinant HIV Type-O gp41	C	1mg	1,645,000
hiv-134-A	Recombinant HIV-2 gp32	A	100µg	250,400
hiv-134-B	Recombinant HIV-2 gp32	B	0.5mg	860,900
hiv-134-C	Recombinant HIV-2 gp32	C	1mg	1,645,000
hiv-135-A	Recombinant HIV-2 gp32, Biotin Labeled	A	100µg	388,500
hiv-135-B	Recombinant HIV-2 gp32, Biotin Labeled	B	0.5mg	1,273,800
hiv-135-C	Recombinant HIV-2 gp32, Biotin Labeled	C	1mg	2,049,800
hiv-136-A	Recombinant HIV-1 TAT Cys22	A	2µg	90,500
hiv-136-B	Recombinant HIV-1 TAT Cys22	B	10µg	199,000
hiv-136-C	Recombinant HIV-1 TAT Cys22	C	100µg	1,388,000
hiv-137-A	Recombinant HIV-2 gp32, Horseradish Peroxidase Labled	A	100µg	388,500
hiv-137-B	Recombinant HIV-2 gp32, Horseradish Peroxidase Labled	B	0.5mg	1,273,800
hiv-137-C	Recombinant HIV-2 gp32, Horseradish Peroxidase Labled	C	1mg	2,049,800
hiv-139-A	Recombinant HIV-2 gp36 397 a.a	A	100µg	250,400
hiv-139-B	Recombinant HIV-2 gp36 397 a.a	B	0.5mg	860,900
hiv-139-C	Recombinant HIV-2 gp36 397 a.a	C	1mg	1,645,000
hiv-140-A	Recombinant HIV-2 Envelope	A	100µg	250,400
hiv-140-B	Recombinant HIV-2 Envelope	B	0.5mg	860,900
hiv-140-C	Recombinant HIV-2 Envelope	C	1mg	1,414,800
hiv-141-A	Recombinant HTLV-1 gp21	A	100µg	250,400
hiv-141-B	Recombinant HTLV-1 gp21	B	0.5mg	860,900
hiv-141-C	Recombinant HTLV-1 gp21	C	1mg	1,645,000
hiv-142-A	Recombinant HTLV-1 gp46	A	100µg	250,400
hiv-142-B	Recombinant HTLV-1 gp46	B	0.5mg	860,900
hiv-142-C	Recombinant HTLV-1 gp46	C	1mg	1,645,000
hiv-144-A	Recombinant HTLV-1 Mosaic	A	100µg	250,400
hiv-144-B	Recombinant HTLV-1 Mosaic	B	0.5mg	860,900
hiv-144-C	Recombinant HTLV-1 Mosaic	C	1mg	1,645,000
hiv-145-A	Recombinant HIV-1 p31 Integrase	A	100µg	250,400
hiv-145-B	Recombinant HIV-1 p31 Integrase	B	0.5mg	860,900

hiv-145-C	Recombinant HIV-1 p31 Integrase	C	1mg	1,645,000
hiv-154-A	Recombinant HIV-1 gp120 CM	A	2μg	112,200
hiv-154-B	Recombinant HIV-1 gp120 CM	B	10μg	319,400
hiv-154-C	Recombinant HIV-1 gp120 CM	C	100μg	2,486,400
hiv-155-A	Recombinant HIV-1 p24 , 24kDa	A	2μg	90,500
hiv-155-B	Recombinant HIV-1 p24 , 24kDa	B	10μg	199,000
hiv-155-C	Recombinant HIV-1 p24 , 24kDa	C	1mg	1,618,900
hiv-156-A	Recombinant HIV-1 nef , Clade B	A	2μg	90,500
hiv-156-B	Recombinant HIV-1 nef , Clade B	B	10μg	199,000
hiv-156-C	Recombinant HIV-1 nef , Clade B	C	100μg	1,524,400
hiv-157-A	Recombinant HIV-1 TAT Clade-D	A	2μg	90,500
hiv-157-B	Recombinant HIV-1 TAT Clade-D	B	10μg	199,000
hiv-157-C	Recombinant HIV-1 TAT Clade-D	C	100μg	1,524,400
hiv-158-A	Recombinant HIV-1 gp41,gp120	A	100μg	250,400
hiv-158-B	Recombinant HIV-1 gp41,gp120	B	0.5mg	860,900
hiv-158-C	Recombinant HIV-1 gp41,gp120	C	1mg	1,645,000
hiv-159-A	Recombinant HIV-1 p24 His Tag	A	5μg	112,200
hiv-159-B	Recombinant HIV-1 p24 His Tag	B	20μg	220,800
hiv-159-C	Recombinant HIV-1 p24 His Tag	C	1mg	4,879,000
hor-001-A	Human Thyroid Stimulating Hormone	A	2μg	90,500
hor-001-B	Human Thyroid Stimulating Hormone	B	10μg	199,000
hor-001-C	Human Thyroid Stimulating Hormone	C	1mg	7,535,000
hor-002-A	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	A	5μg	90,500
hor-002-B	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	B	20μg	199,000
hor-002-C	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	C	1mg	2,830,500
hor-003-A	Recombinant Human Thymosin-b4	A	20μg	90,500
hor-003-B	Recombinant Human Thymosin-b4	B	100μg	199,000
hor-003-C	Recombinant Human Thymosin-b4	C	1mg	1,368,500
hor-004-A	Recombinant Human Parathyroid Hormone Related Protein	A	10μg	90,500
hor-004-B	Recombinant Human Parathyroid Hormone Related Protein	B	50μg	199,000
hor-004-C	Recombinant Human Parathyroid Hormone Related Protein	C	1mg	1,820,500
hor-005-A	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	A	5μg	90,500
hor-005-B	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	B	20μg	199,000
hor-005-C	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	C	1mg	3,921,300
hor-006-A	Recombinant Human Endothelin-2	A	5μg	112,200
hor-006-B	Recombinant Human Endothelin-2	B	20μg	220,800
hor-006-C	Recombinant Human Endothelin-2	C	1mg	3,600,400
hor-007-A	Recombinant Human Chorionic Gonadotropin Beta	A	5μg	112,200
hor-007-B	Recombinant Human Chorionic Gonadotropin Beta	B	20μg	220,800
hor-007-C	Recombinant Human Chorionic Gonadotropin Beta	C	1mg	3,600,400
hor-008-A	Recombinant Human Stanniocalcin-2, His Tag	A	5μg	112,200
hor-008-B	Recombinant Human Stanniocalcin-2, His Tag	B	20μg	220,800
hor-008-C	Recombinant Human Stanniocalcin-2, His Tag	C	1mg	3,600,400
hor-009-A	Human Glucagon Like Peptide-1 (37 a.a.)	A	2μg	90,500
hor-009-B	Human Glucagon Like Peptide-1 (37 a.a.)	B	10μg	199,000
hor-009-C	Human Glucagon Like Peptide-1 (37 a.a.)	C	1mg	6,704,400
hor-010-A	Recombinant Human Inhibin-Beta C Chain	A	2μg	112,200
hor-010-B	Recombinant Human Inhibin-Beta C Chain	B	10μg	220,800
hor-010-C	Recombinant Human Inhibin-Beta C Chain	C	0.1mg	1,645,000
hor-011-A	Recombinant Human Parathyroid Hormone (7-84)	A	100μg	297,800
hor-011-B	Recombinant Human Parathyroid Hormone (7-84)	B	0.5mg	712,200
hor-011-C	Recombinant Human Parathyroid Hormone (7-84)	C	1mg	1,113,500
hor-012-A	Recombinant Human Thyroid Stimulating Hormone Beta	A	2μg	112,200
hor-012-B	Recombinant Human Thyroid Stimulating Hormone Beta	B	10μg	220,800
hor-012-C	Recombinant Human Thyroid Stimulating Hormone Beta	C	100μg	1,645,000
hor-013-A	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	A	5μg	90,500
hor-013-B	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	B	20μg	199,000
hor-013-C	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	C	1mg	2,830,500
hor-014-A	Recombinant Mouse Procalcitonin	A	2μg	90,500
hor-014-B	Recombinant Mouse Procalcitonin	B	10μg	199,000
hor-014-C	Recombinant Mouse Procalcitonin	C	1mg	6,704,400
hor-015-A	Recombinant Canine Procalcitonin	A	2μg	90,500
hor-015-B	Recombinant Canine Procalcitonin	B	10μg	199,000
hor-015-C	Recombinant Canine Procalcitonin	C	1mg	6,704,400
hor-016-A	Recombinant Rhesus Procalcitonin	A	2μg	90,500
hor-016-B	Recombinant Rhesus Procalcitonin	B	10μg	199,000
hor-016-C	Recombinant Rhesus Procalcitonin	C	1mg	6,704,400
hor-017-A	Recombinant Human Endothelin-3	A	1μg	112,200
hor-017-B	Recombinant Human Endothelin-3	B	5μg	220,800
hor-017-C	Recombinant Human Endothelin-3	C	50μg	1,645,000
hor-018-A	Recombinant Porcine Procalcitonin	A	2μg	90,500
hor-018-B	Recombinant Porcine Procalcitonin	B	10μg	199,000

hor-018-C	Recombinant Porcine Procalcitonin	C	1mg	6,704,400
hor-019-A	Recombinant Rat Procalcitonin	A	2μg	90,500
hor-019-B	Recombinant Rat Procalcitonin	B	10μg	199,000
hor-019-C	Recombinant Rat Procalcitonin	C	1mg	6,704,400
hor-020-A	Recombinant Human Glucagon Receptor	A	2μg	90,500
hor-020-B	Recombinant Human Glucagon Receptor	B	10μg	199,000
hor-020-C	Recombinant Human Glucagon Receptor	C	1mg	6,704,400
hor-021-A	Growth Hormone Releasing Peptide-1	A	5mg	112,200
hor-021-B	Growth Hormone Releasing Peptide-1	B	25mg	220,800
hor-021-C	Growth Hormone Releasing Peptide-1	C	100mg	585,900
hor-022-A	Growth Hormone Releasing Peptide-4	A	5mg	112,200
hor-022-B	Growth Hormone Releasing Peptide-4	B	25mg	220,800
hor-022-C	Growth Hormone Releasing Peptide-4	C	100mg	585,900
hor-023-A	Growth Hormone Releasing Peptide-5	A	5mg	112,200
hor-023-B	Growth Hormone Releasing Peptide-5	B	25mg	220,800
hor-023-C	Growth Hormone Releasing Peptide-5	C	100mg	585,900
hor-024-A	Ipamorelin	A	5mg	112,200
hor-024-B	Ipamorelin	B	25mg	220,800
hor-024-C	Ipamorelin	C	100mg	585,900
hor-235-A	Human Growth Hormone Releasing Hormone	A	250μg	90,500
hor-235-B	Human Growth Hormone Releasing Hormone	B	1mg	199,000
hor-235-C	Human Growth Hormone Releasing Hormone	C	5mg	574,000
hor-236-A	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	A	10μg	90,500
hor-236-B	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	B	50μg	199,000
hor-236-C	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	C	1mg	1,820,500
hor-237-A	Recombinant Human Glucagon	A	100μg	90,500
hor-237-B	Recombinant Human Glucagon	B	0.5mg	199,000
hor-237-C	Recombinant Human Glucagon	C	1mg	366,800
hor-238-A	Triptorelin	A	5mg	189,200
hor-238-B	Triptorelin	B	10mg	297,800
hor-238-C	Triptorelin	C	20mg	505,000
hor-239-A	Human Atosiban	A	10mg	90,500
hor-239-B	Human Atosiban	B	50mg	228,700
hor-239-C	Human Atosiban	C	1gram	3,029,900
hor-240-A	Deslorelin	A	5mg	90,500
hor-240-B	Deslorelin	B	25mg	297,800
hor-240-C	Deslorelin	C	100mg	839,400
hor-241-A	Thymopentin	A	25mg	90,500
hor-241-B	Thymopentin	B	100mg	199,000
hor-241-C	Thymopentin	C	1gram	1,582,900
hor-242-A	Antide	A	1mg	90,500
hor-242-B	Antide	B	5mg	199,000
hor-242-C	Antide	C	25mg	712,200
hor-243-A	Thymosin-a1	A	1mg	199,000
hor-243-B	Thymosin-a1	B	5mg	771,400
hor-243-C	Thymosin-a1	C	25mg	2,558,500
hor-244-A	Histrelin	A	1mg	90,500
hor-244-B	Histrelin	B	5mg	199,000
hor-244-C	Histrelin	C	25mg	741,800
hor-245-A	Recombinant Human Prouroguanylin	A	2μg	90,500
hor-245-B	Recombinant Human Prouroguanylin	B	10μg	199,000
hor-245-C	Recombinant Human Prouroguanylin	C	1mg	5,186,300
hor-246-A	Exenatide	A	1mg	297,800
hor-246-B	Exenatide	B	10mg	1,249,900
hor-246-C	Exenatide	C	50mg	3,096,400
hor-247-A	Recombinant Human Parathyroid Hormone (1-34)	A	100μg	297,800
hor-247-B	Recombinant Human Parathyroid Hormone (1-34)	B	0.5mg	712,200
hor-247-C	Recombinant Human Parathyroid Hormone (1-34)	C	1mg	1,113,500
hor-248-A	Human Nafarelin	A	8mg	366,800
hor-248-B	Human Nafarelin	B	16mg	643,200
hor-248-C	Human Nafarelin	C	32mg	1,045,400
hor-249-A	Human Follicle Stimulating Hormone	A	100IU	149,700
hor-249-B	Human Follicle Stimulating Hormone	B	500IU	327,300
hor-249-C	Human Follicle Stimulating Hormone	C	5000IU	554,300
hor-250-A	Human Chorionic Gonadotropin	A	2.5mg	139,800
hor-250-B	Human Chorionic Gonadotropin	B	5mg	199,000
hor-250-C	Human Chorionic Gonadotropin	C	10mg	317,500
hor-251-A	Human Menopausal Gonadotropin	A	1mg	130,000
hor-251-B	Human Menopausal Gonadotropin	B	5mg	376,700
hor-251-C	Human Menopausal Gonadotropin	C	10mg	613,500
hor-253-A	Recombinant Human Follicle Stimulating Hormone	A	2μg	90,500
hor-253-B	Recombinant Human Follicle Stimulating Hormone	B	10μg	199,000

hor-253-C	Recombinant Human Follicle Stimulating Hormone	C	1mg	6,704,400
hor-254-A	Human Oxytocin	A	5mg	90,500
hor-254-B	Human Oxytocin	B	25mg	199,000
hor-254-C	Human Oxytocin	C	100mg	564,200
hor-255-A	Human Buserelin	A	1mg	110,300
hor-255-B	Human Buserelin	B	5mg	386,500
hor-255-C	Human Buserelin	C	20mg	1,084,400
hor-256-A	Human Goserelin	A	5mg	130,000
hor-256-B	Human Goserelin	B	25mg	465,500
hor-256-C	Human Goserelin	C	100mg	1,349,200
hor-257-A	Recombinant Human Thyrostimulin Beta	A	2μg	90,500
hor-257-B	Recombinant Human Thyrostimulin Beta	B	10μg	199,000
hor-257-C	Recombinant Human Thyrostimulin Beta	C	1mg	6,993,500
hor-258-A	Recombinant Human Thyrostimulin Alpha	A	2μg	90,500
hor-258-B	Recombinant Human Thyrostimulin Alpha	B	10μg	199,000
hor-258-C	Recombinant Human Thyrostimulin Alpha	C	1mg	6,993,500
hor-259-A	Recombinant Human Stanniocalcin-1	A	2μg	90,500
hor-259-B	Recombinant Human Stanniocalcin-1	B	10μg	199,000
hor-259-C	Recombinant Human Stanniocalcin-1	C	100μg	1,524,400
hor-260-A	Human Leuprolide	A	5mg	96,400
hor-260-B	Human Leuprolide	B	25mg	327,300
hor-260-C	Human Leuprolide	C	100mg	907,700
hor-261-A	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	A	10mg	90,500
hor-261-B	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	B	25mg	179,300
hor-261-C	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	C	100mg	465,500
hor-262-A	Salmon Calcitonin Acetate	A	1mg	130,000
hor-262-B	Salmon Calcitonin Acetate	B	5mg	465,500
hor-262-C	Salmon Calcitonin Acetate	C	25mg	1,735,000
hor-263-A	Recombinant Human Parathyroid Hormone (1-84)	A	100μg	435,900
hor-263-B	Recombinant Human Parathyroid Hormone (1-84)	B	0.5mg	839,400
hor-263-C	Recombinant Human Parathyroid Hormone (1-84)	C	1mg	1,318,200
hor-264-A	Human Protirelin (Thyrotropin Releasing Hormone)	A	100mg	366,800
hor-264-B	Human Protirelin (Thyrotropin Releasing Hormone)	B	250mg	712,200
hor-264-C	Human Protirelin (Thyrotropin Releasing Hormone)	C	500mg	1,045,400
hor-265-A	Human Octreotide	A	1mg	90,500
hor-265-B	Human Octreotide	B	5mg	317,500
hor-265-C	Human Octreotide	C	25mg	1,249,900
hor-266-A	Recombinant Human Parathyroid Hormone (7-34)	A	100μg	297,800
hor-266-B	Recombinant Human Parathyroid Hormone (7-34)	B	0.5mg	712,200
hor-266-C	Recombinant Human Parathyroid Hormone (7-34)	C	1mg	1,113,500
hor-267-A	Recombinant Human Corticotropin Releasing Hormone Binding Protein	A	2μg	90,500
hor-267-B	Recombinant Human Corticotropin Releasing Hormone Binding Protein	B	10μg	199,000
hor-267-C	Recombinant Human Corticotropin Releasing Hormone Binding Protein	C	1mg	6,704,400
hor-268-A	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	A	5μg	112,200
hor-268-B	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	B	20μg	220,800
hor-268-C	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	C	1mg	4,879,000
hor-269-A	Recombinant Exendin-4	A	20μg	90,500
hor-269-B	Recombinant Exendin-4	B	100μg	199,000
hor-269-C	Recombinant Exendin-4	C	1mg	643,200
hor-270-A	Desmopressin	A	5mg	199,000
hor-270-B	Desmopressin	B	25mg	741,800
hor-270-C	Desmopressin	C	100mg	2,108,300
hor-271-A	Growth Hormone Releasing Peptide-2	A	5mg	90,500
hor-271-B	Growth Hormone Releasing Peptide-2	B	25mg	199,000
hor-271-C	Growth Hormone Releasing Peptide-2	C	100mg	564,200
hor-272-A	Pregnant Mare Serum Gonadotropin	A	1000IU	110,300
hor-272-B	Pregnant Mare Serum Gonadotropin	B	5000IU	248,400
hor-272-C	Pregnant Mare Serum Gonadotropin	C	100,000IU	2,691,500
hor-273-A	Human Secretin	A	1mg	90,500
hor-273-B	Human Secretin	B	5mg	199,000
hor-273-C	Human Secretin	C	25mg	564,200
hor-274-A	Sincalide	A	1mg	90,500
hor-274-B	Sincalide	B	5mg	199,000
hor-274-C	Sincalide	C	25mg	712,200
hor-275-A	Thymosin-b4	A	1mg	199,000
hor-275-B	Thymosin-b4	B	5mg	771,400
hor-275-C	Thymosin-b4	C	25mg	2,558,500
hor-276-A	Ganirelix	A	50μg	250,400
hor-276-B	Ganirelix	B	150μg	388,500
hor-276-C	Ganirelix	C	0.5mg	929,000
hor-277-A	Cetrorelix	A	250μg	90,500
hor-277-B	Cetrorelix	B	1mg	199,000

hor-277-C	Cetrorelix	C	10mg	1,113,500
hor-278-A	Lypressin	A	5mg	90,500
hor-278-B	Lypressin	B	25mg	199,000
hor-278-C	Lypressin	C	100mg	574,000
hor-279-A	Adrenocorticotropic Hormone	A	2mg	90,500
hor-279-B	Adrenocorticotropic Hormone	B	10mg	199,000
hor-279-C	Adrenocorticotropic Hormone	C	50mg	698,400
hor-280-A	Vasopressin	A	5mg	90,500
hor-280-B	Vasopressin	B	25mg	199,000
hor-280-C	Vasopressin	C	100mg	574,000
hor-281-A	Recombinant Human Proguanylin	A	2μg	90,500
hor-281-B	Recombinant Human Proguanylin	B	10μg	199,000
hor-281-C	Recombinant Human Proguanylin	C	1mg	5,186,300
hor-282-A	Lanreotide	A	200μg	90,500
hor-282-B	Lanreotide	B	1mg	199,000
hor-282-C	Lanreotide	C	10mg	712,200
hor-283-A	Recombinant Human Agouti–Related Protein	A	2μg	90,500
hor-283-B	Recombinant Human Agouti–Related Protein	B	10μg	199,000
hor-283-C	Recombinant Human Agouti–Related Protein	C	1mg	5,367,000
hor-284-A	Human Glucagon Like Peptide-1 (7-36)	A	1mg	90,500
hor-284-B	Human Glucagon Like Peptide-1 (7-36)	B	5mg	199,000
hor-284-C	Human Glucagon Like Peptide-1 (7-36)	C	100mg	2,625,000
hor-285-A	Porcine Follicle Stimulating Hormone	A	100U	90,500
hor-285-B	Porcine Follicle Stimulating Hormone	B	5x100U	297,800
hor-285-C	Porcine Follicle Stimulating Hormone	C	50x100U	1,113,500
hor-286-A	Glucagon	A	4mg	514,800
hor-286-B	Glucagon	B	10mg	712,200
hor-286-C	Glucagon	C	50mg	1,249,900
hor-287-A	Terlipressin	A	50mg	435,900
hor-287-B	Terlipressin	B	250mg	977,200
hor-287-C	Terlipressin	C	1gram	2,691,500
hor-288-A	Hexarelin	A	20mg	435,900
hor-288-B	Hexarelin	B	100mg	977,200
hor-288-C	Hexarelin	C	500mg	3,921,300
hor-289-A	Melanotan-II	A	20mg	435,900
hor-289-B	Melanotan-II	B	100mg	977,200
hor-289-C	Melanotan-II	C	500mg	2,691,500
hor-290-A	Human Parathyroid Hormone (1-34)	A	200μg	90,500
hor-290-B	Human Parathyroid Hormone (1-34)	B	1mg	199,000
hor-290-C	Human Parathyroid Hormone (1-34)	C	5mg	643,200
hor-291-A	Alarelin	A	2mg	90,500
hor-291-B	Alarelin	B	10mg	199,000
hor-291-C	Alarelin	C	100mg	554,300
hor-292-A	Recombinant Porcine Oxyntomodulin	A	10μg	90,500
hor-292-B	Recombinant Porcine Oxyntomodulin	B	50μg	199,000
hor-292-C	Recombinant Porcine Oxyntomodulin	C	1mg	1,887,000
hor-293-A	Recombinant Human Inhibin-Alpha A Chain	A	2μg	112,200
hor-293-B	Recombinant Human Inhibin-Alpha A Chain	B	10μg	220,800
hor-293-C	Recombinant Human Inhibin-Alpha A Chain	C	1mg	7,463,400
hor-294-A	Recombinant Human Ghrelin	A	5μg	112,200
hor-294-B	Recombinant Human Ghrelin	B	25μg	220,800
hor-294-C	Recombinant Human Ghrelin	C	1mg	3,082,200
hor-295-A	Recombinant Human Procalcitonin His Tag	A	2μg	112,200
hor-295-B	Recombinant Human Procalcitonin His Tag	B	10μg	220,800
hor-295-C	Recombinant Human Procalcitonin His Tag	C	1mg	6,469,400
hor-296-A	Recombinant Human Stanniocalcin-2	A	2μg	90,500
hor-296-B	Recombinant Human Stanniocalcin-2	B	10μg	199,000
hor-296-C	Recombinant Human Stanniocalcin-2	C	100μg	1,524,400
hor-297-A	Human Ghrelin	A	1mg	90,500
hor-297-B	Human Ghrelin	B	10mg	574,000
hor-297-C	Human Ghrelin	C	20mg	977,200
hor-298-A	Growth Hormone Releasing Peptide-6	A	5mg	90,500
hor-298-B	Growth Hormone Releasing Peptide-6	B	25mg	199,000
hor-298-C	Growth Hormone Releasing Peptide-6	C	100mg	564,200
hor-299-A	Somatostatin	A	1mg	90,500
hor-299-B	Somatostatin	B	10mg	199,000
hor-299-C	Somatostatin	C	100mg	505,000
hor-300-A	Pramlintide	A	1mg	90,500
hor-300-B	Pramlintide	B	5mg	199,000
hor-300-C	Pramlintide	C	25mg	712,200
hor-301-A	Recombinant Human Glucagon, His Tag	A	5μg	112,200
hor-301-B	Recombinant Human Glucagon, His Tag	B	20μg	220,800

hor-301-C	Recombinant Human Glucagon, His Tag	C	1mg	3,600,400
hor-302-A	Elcatonin	A	0.2mg	90,500
hor-302-B	Elcatonin	B	1mg	199,000
hor-302-C	Elcatonin	C	100mg	3,501,000
hor-303-A	Recombinant Human Inhibin-Alpha	A	2μg	112,200
hor-303-B	Recombinant Human Inhibin-Alpha	B	10μg	220,800
hor-303-C	Recombinant Human Inhibin-Alpha	C	1mg	7,463,400
hor-304-A	Recombinant Human Procalcitonin	A	2μg	90,500
hor-304-B	Recombinant Human Procalcitonin	B	10μg	199,000
hor-304-C	Recombinant Human Procalcitonin	C	1mg	6,993,500
hor-305-A	Human Glucagon Like Peptide-2	A	1mg	90,500
hor-305-B	Human Glucagon Like Peptide-2	B	5mg	199,000
hor-305-C	Human Glucagon Like Peptide-2	C	100mg	2,625,000
hor-306-A	Melanotan-I	A	20mg	435,900
hor-306-B	Melanotan-I	B	100mg	977,200
hor-306-C	Melanotan-I	C	500mg	2,691,500
hor-309-A	Human Endothelin-3	A	1mg	435,900
hor-309-B	Human Endothelin-3	B	5mg	1,782,500
hor-309-C	Human Endothelin-3	C	10mg	3,077,400
hor-310-A	Porcine Luteinizing hormone (Gonadorelin)	A	100IU	90,500
hor-310-B	Porcine Luteinizing hormone (Gonadorelin)	B	750IU	199,000
hor-310-C	Porcine Luteinizing hormone (Gonadorelin)	C	10,000IU	977,200
hpv-001-A	Recombinant Human Papillomavirus 16	A	100μg	250,400
hpv-001-B	Recombinant Human Papillomavirus 16	B	0.5mg	860,900
hpv-001-C	Recombinant Human Papillomavirus 16	C	1mg	1,645,000
hpv-002-A	Recombinant Human Papillomavirus 18	A	100μg	250,400
hpv-002-B	Recombinant Human Papillomavirus 18	B	0.5mg	860,900
hpv-002-C	Recombinant Human Papillomavirus 18	C	1mg	1,645,000
hpv-003-A	Recombinant Human Papillomavirus 6	A	100μg	250,400
hpv-003-B	Recombinant Human Papillomavirus 6	B	0.5mg	860,900
hpv-003-C	Recombinant Human Papillomavirus 6	C	1mg	1,645,000
hpv-004-A	Recombinant Human Papillomavirus 11	A	100μg	250,400
hpv-004-B	Recombinant Human Papillomavirus 11	B	0.5mg	860,900
hpv-004-C	Recombinant Human Papillomavirus 11	C	1mg	1,645,000
hpv-005-A	Recombinant Human Papillomavirus 16 E6	A	100μg	250,400
hpv-005-B	Recombinant Human Papillomavirus 16 E6	B	0.5mg	860,900
hpv-005-C	Recombinant Human Papillomavirus 16 E6	C	1mg	1,645,000
hsp-001-A	Recombinant Human Heat Shock Factor Binding Protein- 1	A	10μg	112,200
hsp-001-B	Recombinant Human Heat Shock Factor Binding Protein- 1	B	50μg	220,800
hsp-001-C	Recombinant Human Heat Shock Factor Binding Protein- 1	C	1mg	2,467,400
hsp-002-A	Recombinant Human Crystallin Alpha A	A	20μg	112,200
hsp-002-B	Recombinant Human Crystallin Alpha A	B	100μg	220,800
hsp-002-C	Recombinant Human Crystallin Alpha A	C	1mg	1,414,800
hsp-003-A	Recombinant Human Crystallin Alpha B	A	20μg	112,200
hsp-003-B	Recombinant Human Crystallin Alpha B	B	100μg	220,800
hsp-003-C	Recombinant Human Crystallin Alpha B	C	1mg	1,414,800
hsp-004-A	Recombinant E.Coli GroEL (HSP60)	A	10μg	112,200
hsp-004-B	Recombinant E.Coli GroEL (HSP60)	B	50μg	220,800
hsp-004-C	Recombinant E.Coli GroEL (HSP60)	C	1mg	2,467,400
hsp-005-A	Recombinant E.Coli GroES (HSP10)	A	10μg	112,200
hsp-005-B	Recombinant E.Coli GroES (HSP10)	B	50μg	220,800
hsp-005-C	Recombinant E.Coli GroES (HSP10)	C	1mg	2,467,400
hsp-006-A	Recombinant E.Coli Dnak (HSP70)	A	10μg	112,200
hsp-006-B	Recombinant E.Coli Dnak (HSP70)	B	50μg	220,800
hsp-006-C	Recombinant E.Coli Dnak (HSP70)	C	1mg	2,467,400
hsp-007-A	Recombinant E.Coli DnaJ (HSP40)	A	10μg	112,200
hsp-007-B	Recombinant E.Coli DnaJ (HSP40)	B	50μg	220,800
hsp-007-C	Recombinant E.Coli DnaJ (HSP40)	C	1mg	2,467,400
hsp-008-A	Recombinant E.Coli Dnak Substrate Binding Domain	A	20μg	112,200
hsp-008-B	Recombinant E.Coli Dnak Substrate Binding Domain	B	100μg	220,800
hsp-008-C	Recombinant E.Coli Dnak Substrate Binding Domain	C	1mg	1,414,800
hsp-009-A	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	A	20μg	112,200
hsp-009-B	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	B	100μg	220,800
hsp-009-C	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	C	1mg	1,414,800
hsp-010-A	Recombinant E.Coli Dnak ATPase Binding Domain	A	10μg	112,200
hsp-010-B	Recombinant E.Coli Dnak ATPase Binding Domain	B	50μg	220,800
hsp-010-C	Recombinant E.Coli Dnak ATPase Binding Domain	C	1mg	2,467,400
hsp-011-A	Recombinant E.Coli Dnak Lid Covering Substrate	A	20μg	112,200
hsp-011-B	Recombinant E.Coli Dnak Lid Covering Substrate	B	100μg	220,800
hsp-011-C	Recombinant E.Coli Dnak Lid Covering Substrate	C	1mg	1,414,800
hsp-012-A	Recombinant Human DnaJ (HSP40)	A	5μg	112,200
hsp-012-B	Recombinant Human DnaJ (HSP40)	B	25μg	220,800

hsp-012-C	Recombinant Human DnaJ (HSP40)	C	1mg	4,879,000
hsp-013-A	Recombinant Human Activator of HSP90 ATPase-1	A	10μg	112,200
hsp-013-B	Recombinant Human Activator of HSP90 ATPase-1	B	50μg	220,800
hsp-013-C	Recombinant Human Activator of HSP90 ATPase-1	C	1mg	2,049,800
hsp-014-A	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	A	5μg	112,200
hsp-014-B	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	B	25μg	220,800
hsp-014-C	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	C	1mg	3,708,900
hsp-015-A	Recombinant Human GroES (HSP10)	A	5μg	112,200
hsp-015-B	Recombinant Human GroES (HSP10)	B	20μg	220,800
hsp-015-C	Recombinant Human GroES (HSP10)	C	1mg	3,600,400
hsp-016-A	Recombinant Human GroEL (HSP60)	A	5μg	112,200
hsp-016-B	Recombinant Human GroEL (HSP60)	B	20μg	220,800
hsp-016-C	Recombinant Human GroEL (HSP60)	C	1mg	3,600,400
hsp-017-A	Recombinant Human Heat Shock Transcription Factor-1	A	5μg	112,200
hsp-017-B	Recombinant Human Heat Shock Transcription Factor-1	B	25μg	220,800
hsp-017-C	Recombinant Human Heat Shock Transcription Factor-1	C	1mg	4,879,000
hsp-018-A	Recombinant Mouse Crystallin Alpha B	A	5μg	112,200
hsp-018-B	Recombinant Mouse Crystallin Alpha B	B	20μg	220,800
hsp-018-C	Recombinant Mouse Crystallin Alpha B	C	1mg	3,600,400
hsp-019-A	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	A	10μg	112,200
hsp-019-B	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	B	50μg	220,800
hsp-019-C	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	C	1mg	2,467,400
hsp-020-A	Recombinant Human Heat Shock Protein 20	A	2μg	90,500
hsp-020-B	Recombinant Human Heat Shock Protein 20	B	10μg	199,000
hsp-020-C	Recombinant Human Heat Shock Protein 20	C	100μg	1,735,000
hsp-021-A	Recombinant Human Heat Shock 70kDa protein 1B	A	2μg	90,500
hsp-021-B	Recombinant Human Heat Shock 70kDa protein 1B	B	10μg	199,000
hsp-021-C	Recombinant Human Heat Shock 70kDa protein 1B	C	1mg	6,704,400
hsp-022-A	Recombinant Human Heat Shock 22 kDa Protein-8	A	2μg	90,500
hsp-022-B	Recombinant Human Heat Shock 22 kDa Protein-8	B	10μg	199,000
hsp-022-C	Recombinant Human Heat Shock 22 kDa Protein-8	C	100μg	1,735,000
hsp-023-A	Recombinant Human Heat Shock 70kDa protein 9	A	10μg	112,200
hsp-023-B	Recombinant Human Heat Shock 70kDa protein 9	B	50μg	220,800
hsp-023-C	Recombinant Human Heat Shock 70kDa protein 9	C	1mg	2,467,400
hsp-024-A	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbG	A	5μg	112,200
hsp-024-B	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbG	B	25μg	220,800
hsp-024-C	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbG	C	1mg	3,600,400
hsp-025-A	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbE	A	5μg	112,200
hsp-025-B	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbE	B	25μg	220,800
hsp-025-C	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbE	C	1mg	3,600,400
hsp-026-A	Recombinant Human Heat Shock 70kDa Protein-8	A	2μg	112,200
hsp-026-B	Recombinant Human Heat Shock 70kDa Protein-8	B	10μg	220,800
hsp-026-C	Recombinant Human Heat Shock 70kDa Protein-8	C	1mg	6,903,200
hsp-027-A	Recombinant Human Heat Shock Protein 27	A	10μg	112,200
hsp-027-B	Recombinant Human Heat Shock Protein 27	B	50μg	220,800
hsp-027-C	Recombinant Human Heat Shock Protein 27	C	1mg	2,600,400
hsp-028-A	Recombinant Human heat Shock 70kDa protein 6	A	5μg	112,200
hsp-028-B	Recombinant Human heat Shock 70kDa protein 6	B	25μg	220,800
hsp-028-C	Recombinant Human heat Shock 70kDa protein 6	C	1mg	3,082,200
hsp-029-A	Recombinant Human Heat Shock Protein 27, His Tag	A	5μg	112,200
hsp-029-B	Recombinant Human Heat Shock Protein 27, His Tag	B	25μg	220,800
hsp-029-C	Recombinant Human Heat Shock Protein 27, His Tag	C	1mg	3,082,200
hsp-030-A	Recombinant Human Heat Shock Protein-Binding Protein 1	A	2μg	112,200
hsp-030-B	Recombinant Human Heat Shock Protein-Binding Protein 1	B	10μg	220,800
hsp-030-C	Recombinant Human Heat Shock Protein-Binding Protein 1	C	1mg	6,903,200
hsp-031-A	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	A	2μg	112,200
hsp-031-B	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	B	10μg	220,800
hsp-031-C	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	C	1mg	6,903,200
hsp-032-A	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	A	2μg	112,200
hsp-032-B	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	B	10μg	220,800
hsp-032-C	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	C	1mg	6,903,200
hsp-033-A	Recombinant Human Crystallin Beta B1	A	5μg	112,200
hsp-033-B	Recombinant Human Crystallin Beta B1	B	25μg	220,800
hsp-033-C	Recombinant Human Crystallin Beta B1	C	1mg	3,082,200
hsp-034-A	Recombinant E.Coli Chaperone Protein SKP	A	5μg	112,200
hsp-034-B	Recombinant E.Coli Chaperone Protein SKP	B	25μg	220,800
hsp-034-C	Recombinant E.Coli Chaperone Protein SKP	C	1mg	3,082,200
hsp-035 -A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	A	2μg	112,200
hsp-035 -B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	B	10μg	220,800
hsp-035 -C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	C	1mg	6,903,200
hsp-036-A	Recombinant Mouse Heat Shock 70kDa protein 5	A	1μg	112,200
hsp-036-B	Recombinant Mouse Heat Shock 70kDa protein 5	B	5μg	220,800

hsp-036-C	Recombinant Mouse Heat Shock 70kDa protein 5	C	50μg	1,645,000
hsp-037-A	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	A	5μg	112,200
hsp-037-B	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	B	20μg	220,800
hsp-037-C	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	C	1mg	3,600,400
hsp-038-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	A	1μg	112,200
hsp-038-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	B	5μg	220,800
hsp-038-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	C	50μg	1,645,000
hsp-039-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	A	5μg	112,200
hsp-039-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	B	25μg	220,800
hsp-039-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	C	1mg	3,600,400
hsp-040-A	Recombinant Human GroES (HSP10), His Tag	A	2μg	90,500
hsp-040-B	Recombinant Human GroES (HSP10), His Tag	B	10μg	199,000
hsp-040-C	Recombinant Human GroES (HSP10), His Tag	C	1mg	6,704,400
hsp-041-A	Recombinant Human Heat Shock 70kDa protein 13	A	5μg	112,200
hsp-041-B	Recombinant Human Heat Shock 70kDa protein 13	B	20μg	220,800
hsp-041-C	Recombinant Human Heat Shock 70kDa protein 13	C	1mg	3,600,400
hsp-042-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	A	1μg	112,200
hsp-042-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	B	5μg	220,800
hsp-042-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	C	50μg	1,645,000
hsp-043-A	Recombinant E.Coli Chaperone Protein hchA	A	5μg	112,200
hsp-043-B	Recombinant E.Coli Chaperone Protein hchA	B	20μg	220,800
hsp-043-C	Recombinant E.Coli Chaperone Protein hchA	C	1mg	3,600,400
hsp-044-A	Recombinant Human Heat Shock 70kDa protein 5	A	5μg	112,200
hsp-044-B	Recombinant Human Heat Shock 70kDa protein 5	B	25μg	220,800
hsp-044-C	Recombinant Human Heat Shock 70kDa protein 5	C	1mg	4,879,000
hsp-045-A	Recombinant Human HSPB Associated Protein 1	A	1μg	112,200
hsp-045-B	Recombinant Human HSPB Associated Protein 1	B	5μg	220,800
hsp-045-C	Recombinant Human HSPB Associated Protein 1	C	50μg	1,551,200
hsp-046-A	Recombinant Human Heat Shock Protein Family B Member 11	A	5μg	112,200
hsp-046-B	Recombinant Human Heat Shock Protein Family B Member 11	B	20μg	220,800
hsp-046-C	Recombinant Human Heat Shock Protein Family B Member 11	C	1mg	3,600,400
hsp-047-A	Recombinant Human Heat Shock Protein 47	A	10μg	112,200
hsp-047-B	Recombinant Human Heat Shock Protein 47	B	50μg	220,800
hsp-047-C	Recombinant Human Heat Shock Protein 47	C	1mg	2,467,400
hsp-048-A	Recombinant Human Crystallin Beta A4	A	5μg	112,200
hsp-048-B	Recombinant Human Crystallin Beta A4	B	20μg	220,800
hsp-048-C	Recombinant Human Crystallin Beta A4	C	1mg	3,600,400
hsp-049-A	Recombinant Human Heat Shock 27kDa Protein 3	A	5μg	112,200
hsp-049-B	Recombinant Human Heat Shock 27kDa Protein 3	B	20μg	220,800
hsp-049-C	Recombinant Human Heat Shock 27kDa Protein 3	C	1mg	3,600,400
hsp-050-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	A	5μg	112,200
hsp-050-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	B	25μg	220,800
hsp-050-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	C	1mg	3,600,400
hsp-051-A	Recombinant Human Heat Shock Protein B9	A	2μg	112,200
hsp-051-B	Recombinant Human Heat Shock Protein B9	B	10μg	220,800
hsp-051-C	Recombinant Human Heat Shock Protein B9	C	1mg	6,903,200
hsp-052-A	Recombinant Human Heat Shock 27kDa Protein 2	A	5μg	112,200
hsp-052-B	Recombinant Human Heat Shock 27kDa Protein 2	B	20μg	220,800
hsp-052-C	Recombinant Human Heat Shock 27kDa Protein 2	C	1mg	3,600,400
hsp-053-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	A	2μg	112,200
hsp-053-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	B	10μg	220,800
hsp-053-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	C	1mg	6,903,200
hsp-054-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	A	2μg	112,200
hsp-054-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	B	10μg	220,800
hsp-054-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	C	1mg	6,903,200
hsp-055-A	Recombinant Human GroEL (HSP60) (27-573 a.a.)	A	2μg	112,200
hsp-055-B	Recombinant Human GroEL (HSP60) (27-573 a.a.)	B	10μg	220,800
hsp-055-C	Recombinant Human GroEL (HSP60) (27-573 a.a.)	C	1mg	6,903,200
hsp-056-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	A	2μg	112,200
hsp-056-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	B	10μg	220,800
hsp-056-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	C	1mg	6,903,200
hsp-057-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	A	2μg	112,200
hsp-057-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	B	10μg	220,800
hsp-057-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	C	100μg	1,645,000
hsp-058-A	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	A	5μg	112,200
hsp-058-B	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	B	20μg	220,800
hsp-058-C	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	C	1mg	3,600,400
hsp-059-A	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	A	5μg	112,200
hsp-059-B	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	B	20μg	220,800
hsp-059-C	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	C	1mg	3,600,400
hsp-060-A	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	A	2μg	112,200
hsp-060-B	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	B	10μg	220,800

hsp-060-C	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	C	1mg	6,903,200
hsp-061-A	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	A	2μg	90,500
hsp-061-B	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	B	10μg	199,000
hsp-061-C	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	C	1mg	6,704,400
hsp-062-A	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	A	5μg	112,200
hsp-062-B	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	B	20μg	220,800
hsp-062-C	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	C	1mg	3,600,400
hsp-063-A	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	A	5μg	112,200
hsp-063-B	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	B	20μg	220,800
hsp-063-C	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	C	1mg	3,600,400
hsp-064-A	Recombinant Human Heat Shock 27kDa Protein 6	A	2μg	112,200
hsp-064-B	Recombinant Human Heat Shock 27kDa Protein 6	B	10μg	220,800
hsp-064-C	Recombinant Human Heat Shock 27kDa Protein 6	C	1mg	6,903,200
hsp-065-A	Recombinant Mouse Heat Shock Protein 27	A	2μg	112,200
hsp-065-B	Recombinant Mouse Heat Shock Protein 27	B	10μg	220,800
hsp-065-C	Recombinant Mouse Heat Shock Protein 27	C	100μg	1,414,800
hsp-070-A	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	A	2μg	90,500
hsp-070-B	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	B	10μg	199,000
hsp-070-C	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	C	100μg	1,735,000
hsp-090-A	Recombinant Human Heat Shock Protein 90 Alpha	A	5μg	112,200
hsp-090-B	Recombinant Human Heat Shock Protein 90 Alpha	B	20μg	220,800
hsp-090-C	Recombinant Human Heat Shock Protein 90 Alpha	C	1mg	4,879,000
hsp-091-A	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	A	2μg	112,200
hsp-091-B	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	B	10μg	220,800
hsp-091-C	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	C	1mg	6,903,200
hsp-104-A	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	A	10μg	112,200
hsp-104-B	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	B	50μg	220,800
hsp-104-C	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	C	1mg	1,916,800
hsp-105-A	Recombinant Human Heat Shock Protein 105	A	5μg	112,200
hsp-105-B	Recombinant Human Heat Shock Protein 105	B	25μg	220,800
hsp-105-C	Recombinant Human Heat Shock Protein 105	C	1mg	3,600,400
hsp-130-A	Recombinant Human HSP70 Interacting Protein	A	10μg	112,200
hsp-130-B	Recombinant Human HSP70 Interacting Protein	B	50μg	220,800
hsp-130-C	Recombinant Human HSP70 Interacting Protein	C	1mg	2,467,400
hsp-170-A	Recombinant Human Dnak (HSP70), His Tag	A	10μg	112,200
hsp-170-B	Recombinant Human Dnak (HSP70), His Tag	B	50μg	220,800
hsp-170-C	Recombinant Human Dnak (HSP70), His Tag	C	1mg	2,638,300
hsv-220-A	Herpes Simplex Virus-2 gG	A	100μg	240,500
hsv-220-B	Herpes Simplex Virus-2 gG	B	0.5mg	860,900
hsv-220-C	Herpes Simplex Virus-2 gG	C	1mg	1,414,800
hsv-221-A	Recombinant Herpes Simplex Virus-1 gD	A	100μg	240,500
hsv-221-B	Recombinant Herpes Simplex Virus-1 gD	B	0.5mg	860,900
hsv-221-C	Recombinant Herpes Simplex Virus-1 gD	C	1mg	1,414,800
hsv-222-A	Recombinant Herpes Simplex Virus-2 gD	A	100μg	240,500
hsv-222-B	Recombinant Herpes Simplex Virus-2 gD	B	0.5mg	860,900
hsv-222-C	Recombinant Herpes Simplex Virus-2 gD	C	1mg	1,414,800
hsv-223-A	Recombinant Herpes Simplex Virus-2 gG	A	100μg	240,500
hsv-223-B	Recombinant Herpes Simplex Virus-2 gG	B	0.5mg	860,900
hsv-223-C	Recombinant Herpes Simplex Virus-2 gG	C	1mg	1,414,800
hsv-224-A	Recombinant Herpes Simplex Virus-1 gG	A	100μg	240,500
hsv-224-B	Recombinant Herpes Simplex Virus-1 gG	B	0.5mg	860,900
hsv-224-C	Recombinant Herpes Simplex Virus-1 gG	C	1mg	1,414,800
hsv-225-A	Recombinant Herpes Simplex Virus-8 Mosaic	A	100μg	240,500
hsv-225-B	Recombinant Herpes Simplex Virus-8 Mosaic	B	0.5mg	860,900
hsv-225-C	Recombinant Herpes Simplex Virus-8 Mosaic	C	1mg	1,645,000
hsv-226-A	Recombinant Herpes Simplex Virus-2 gB	A	100μg	240,500
hsv-226-B	Recombinant Herpes Simplex Virus-2 gB	B	0.5mg	860,900
hsv-226-C	Recombinant Herpes Simplex Virus-2 gB	C	1mg	1,645,000
hsv-227-A	Recombinant Herpes Simplex Virus-2 VP13/14	A	100μg	240,500
hsv-227-B	Recombinant Herpes Simplex Virus-2 VP13/14	B	0.5mg	860,900
hsv-227-C	Recombinant Herpes Simplex Virus-2 VP13/14	C	1mg	1,645,000
hsv-228-A	Recombinant Herpes Simplex Virus-2 VP22	A	100μg	240,500
hsv-228-B	Recombinant Herpes Simplex Virus-2 VP22	B	0.5mg	860,900
hsv-228-C	Recombinant Herpes Simplex Virus-2 VP22	C	1mg	1,645,000
hsv-229-A	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	A	100μg	240,500
hsv-229-B	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	B	0.5mg	860,900
hsv-229-C	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	C	1mg	1,645,000
hsv-230-A	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	A	100μg	240,500
hsv-230-B	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	B	0.5mg	860,900
hsv-230-C	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	C	1mg	1,645,000
hsv-231-A	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	A	100μg	240,500
hsv-231-B	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	B	0.5mg	860,900

hsv-231-C	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	C	1mg	1,645,000
htv-001-A	Recombinant Hantavirus	A	100μg	250,400
htv-001-B	Recombinant Hantavirus	B	0.5mg	860,900
htv-001-C	Recombinant Hantavirus	C	1mg	1,645,000
iha-001-A	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	A	2μg	112,200
iha-001-B	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	B	없음	없음
iha-001-C	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	C	없음	없음
iha-002-A	Influenza A Virus H1N1 Beijing 262/95	A	10μg	112,200
iha-002-B	Influenza A Virus H1N1 Beijing 262/95	B	50μg	220,800
iha-002-C	Influenza A Virus H1N1 Beijing 262/95	C	1mg	2,733,300
iha-003-A	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	A	10μg	112,200
iha-003-B	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	B	50μg	220,800
iha-003-C	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	C	1mg	2,733,300
iha-004-A	Influenza A Virus H3N2 Shangdong 9/93	A	10μg	112,200
iha-004-B	Influenza A Virus H3N2 Shangdong 9/93	B	50μg	220,800
iha-004-C	Influenza A Virus H3N2 Shangdong 9/93	C	1mg	2,733,300
iha-005-A	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	A	10μg	112,200
iha-005-B	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	B	50μg	220,800
iha-005-C	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	C	1mg	2,733,300
iha-006-A	Influenza A Virus H3N2 Panama 2007/99	A	10μg	112,200
iha-006-B	Influenza A Virus H3N2 Panama 2007/99	B	50μg	220,800
iha-006-C	Influenza A Virus H3N2 Panama 2007/99	C	1mg	2,733,300
iha-007-A	Influenza A Virus H1N1 Taiwan 1/86	A	10μg	112,200
iha-007-B	Influenza A Virus H1N1 Taiwan 1/86	B	50μg	220,800
iha-007-C	Influenza A Virus H1N1 Taiwan 1/86	C	1mg	2,733,300
iha-008-A	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	A	1μg	112,200
iha-008-B	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	B	5μg	220,800
iha-008-C	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	C	50μg	1,551,200
iha-009-A	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	A	2μg	112,200
iha-009-B	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	B	10μg	319,400
iha-009-C	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	C	100μg	2,486,400
iha-012-A	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	A	2μg	112,200
iha-012-B	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	B	10μg	319,400
iha-012-C	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	C	100μg	2,486,400
iha-013-A	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	A	2μg	112,200
iha-013-B	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	B	10μg	319,400
iha-013-C	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	C	100μg	2,486,400
iha-014-A	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	A	2μg	112,200
iha-014-B	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	B	10μg	319,400
iha-014-C	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	C	100μg	2,486,400
iha-016-A	Influenza B Virus Qingdao 102/91	A	10μg	112,200
iha-016-B	Influenza B Virus Qingdao 102/91	B	50μg	220,800
iha-016-C	Influenza B Virus Qingdao 102/91	C	1mg	2,733,300
iha-017-A	Influenza B Virus Tokio 53/99	A	10μg	112,200
iha-017-B	Influenza B Virus Tokio 53/99	B	50μg	220,800
iha-017-C	Influenza B Virus Tokio 53/99	C	1mg	2,733,300
iha-018-A	Influenza B Virus Victoria 504/00	A	10μg	112,200
iha-018-B	Influenza B Virus Victoria 504/00	B	50μg	220,800
iha-018-C	Influenza B Virus Victoria 504/00	C	1mg	2,733,300
iha-020-A	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	A	2μg	112,200
iha-020-B	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	B	10μg	319,400
iha-020-C	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	C	100μg	2,486,400
iha-021-A	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	A	2μg	112,200
iha-021-B	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	B	10μg	319,400
iha-021-C	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	C	100μg	2,486,400
iha-022-A	Influenza A Virus H1N1 Solomon Island 03/06	A	10μg	112,200
iha-022-B	Influenza A Virus H1N1 Solomon Island 03/06	B	50μg	220,800
iha-022-C	Influenza A Virus H1N1 Solomon Island 03/06	C	1mg	2,733,300
iha-023-A	Influenza A Virus H3N2 Wisconsin 67/05	A	10μg	112,200
iha-023-B	Influenza A Virus H3N2 Wisconsin 67/05	B	50μg	220,800
iha-023-C	Influenza A Virus H3N2 Wisconsin 67/05	C	1mg	2,733,300
iha-024-A	Influenza A Virus H3N2 Brisbane 10/07	A	10μg	112,200
iha-024-B	Influenza A Virus H3N2 Brisbane 10/07	B	50μg	220,800
iha-024-C	Influenza A Virus H3N2 Brisbane 10/07	C	1mg	2,733,300
iha-025-A	Influenza B Virus Malaysia 2506/04	A	10μg	112,200
iha-025-B	Influenza B Virus Malaysia 2506/04	B	50μg	220,800
iha-025-C	Influenza B Virus Malaysia 2506/04	C	1mg	2,733,300
iha-026-A	Influenza B Virus Florida 07/04	A	10μg	112,200
iha-026-B	Influenza B Virus Florida 07/04	B	50μg	220,800
iha-026-C	Influenza B Virus Florida 07/04	C	1mg	2,733,300
iha-027-A	Influenza B Virus Florida 04/06	A	10μg	112,200
iha-027-B	Influenza B Virus Florida 04/06	B	50μg	220,800

iha-027-C	Influenza B Virus Florida 04/06	C	1mg	2,733,300
iha-028-A	Parainfluenza Virus Type-1	A	10μg	112,200
iha-028-B	Parainfluenza Virus Type-1	B	50μg	220,800
iha-028-C	Parainfluenza Virus Type-1	C	1mg	2,733,300
iha-029-A	Parainfluenza Virus Type-2	A	10μg	112,200
iha-029-B	Parainfluenza Virus Type-2	B	50μg	220,800
iha-029-C	Parainfluenza Virus Type-2	C	1mg	2,733,300
iha-030-A	Parainfluenza Virus Type-3	A	10μg	112,200
iha-030-B	Parainfluenza Virus Type-3	B	50μg	220,800
iha-030-C	Parainfluenza Virus Type-3	C	1mg	2,733,300
iha-032-A	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	A	2μg	112,200
iha-032-B	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	B	10μg	319,400
iha-032-C	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	C	100μg	2,486,400
iha-033-A	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	A	2μg	112,200
iha-033-B	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	B	10μg	319,400
iha-033-C	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	C	100μg	2,486,400
iha-034-A	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine Mutant	A	5μg	112,200
iha-034-B	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine Mutant	B	20μg	220,800
iha-034-C	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine Mutant	C	1mg	3,600,400
iha-036-A	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	A	2μg	112,200
iha-036-B	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	B	10μg	319,400
iha-036-C	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	C	100μg	2,486,400
iha-043-A	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	A	2μg	112,200
iha-043-B	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	B	10μg	319,400
iha-043-C	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	C	100μg	2,486,400
iha-050-A	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	A	2μg	112,200
iha-050-B	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	B	10μg	220,800
iha-050-C	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	C	1mg	7,729,200
LSV-001-A	Recombinant Lassa Capsid	A	100μg	250,400
LSV-001-B	Recombinant Lassa Capsid	B	0.5mg	860,900
LSV-001-C	Recombinant Lassa Capsid	C	1mg	1,645,000
LSV-002-A	Recombinant Lassa Glycoprotein-1	A	100μg	250,400
LSV-002-B	Recombinant Lassa Glycoprotein-1	B	0.5mg	860,900
LSV-002-C	Recombinant Lassa Glycoprotein-1	C	1mg	1,645,000
mal-001-A	Recombinant Malaria Protein HSP	A	100μg	250,400
mal-001-B	Recombinant Malaria Protein HSP	B	0.5mg	860,900
mal-001-C	Recombinant Malaria Protein HSP	C	1mg	1,645,000
mal-002-A	Recombinant Malaria Cs Mosaic	A	100μg	250,400
mal-002-B	Recombinant Malaria Cs Mosaic	B	0.5mg	860,900
mal-002-C	Recombinant Malaria Cs Mosaic	C	1mg	1,645,000
mal-003-A	Recombinant Malaria Vivax MSP1	A	100μg	250,400
mal-003-B	Recombinant Malaria Vivax MSP1	B	0.5mg	860,900
mal-003-C	Recombinant Malaria Vivax MSP1	C	1mg	1,645,000
mal-004-A	Recombinant Malaria Falciparum MSP1	A	100μg	250,400
mal-004-B	Recombinant Malaria Falciparum MSP1	B	0.5mg	860,900
mal-004-C	Recombinant Malaria Falciparum MSP1	C	1mg	1,645,000
mmp-001-A	Recombinant Mumps Virus Nucleoprotein	A	100μg	250,400
mmp-001-B	Recombinant Mumps Virus Nucleoprotein	B	0.5mg	860,900
mmp-001-C	Recombinant Mumps Virus Nucleoprotein	C	1mg	1,645,000
nrv-213-A	Recombinant Norovirus Group-1 Capsid	A	100μg	250,400
nrv-213-B	Recombinant Norovirus Group-1 Capsid	B	0.5mg	860,900
nrv-213-C	Recombinant Norovirus Group-1 Capsid	C	1mg	1,645,000
nrv-214-A	Recombinant Norovirus Group-2 Capsid	A	100μg	250,400
nrv-214-B	Recombinant Norovirus Group-2 Capsid	B	0.5mg	860,900
nrv-214-C	Recombinant Norovirus Group-2 Capsid	C	1mg	1,645,000
nrv-215-A	Recombinant Norovirus Group-1 Capsid, P-Domain	A	100μg	250,400
nrv-215-B	Recombinant Norovirus Group-1 Capsid, P-Domain	B	0.5mg	860,900
nrv-215-C	Recombinant Norovirus Group-1 Capsid, P-Domain	C	1mg	1,645,000
nrv-216-A	Recombinant Norovirus Group-2 Capsid, P-Domain	A	100μg	250,400
nrv-216-B	Recombinant Norovirus Group-2 Capsid, P-Domain	B	0.5mg	860,900
nrv-216-C	Recombinant Norovirus Group-2 Capsid, P-Domain	C	1mg	1,645,000
pka-001-A	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	A	1μg	112,200
pka-001-B	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	B	5μg	220,800
pka-001-C	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	C	50μg	1,645,000
pka-002-A	Recombinant Human Cytidine Monophosphate Kinase 1	A	5μg	112,200
pka-002-B	Recombinant Human Cytidine Monophosphate Kinase 1	B	20μg	220,800
pka-002-C	Recombinant Human Cytidine Monophosphate Kinase 1	C	1mg	4,879,000
pka-003-A	Recombinant Human Protein Kinase Inhibitor Beta	A	5μg	112,200
pka-003-B	Recombinant Human Protein Kinase Inhibitor Beta	B	25μg	220,800
pka-003-C	Recombinant Human Protein Kinase Inhibitor Beta	C	1mg	3,600,400
pka-004-A	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	A	1μg	112,200
pka-004-B	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	B	5μg	220,800

pka-004-C	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	C	50μg	1,645,000
pka-005-A	Recombinant Human Deoxythymidylate Kinase	A	5μg	112,200
pka-005-B	Recombinant Human Deoxythymidylate Kinase	B	20μg	220,800
pka-005-C	Recombinant Human Deoxythymidylate Kinase	C	1mg	3,600,400
pka-006-A	Recombinant Human Activating Transcription Factor-4	A	2μg	112,200
pka-006-B	Recombinant Human Activating Transcription Factor-4	B	10μg	220,800
pka-006-C	Recombinant Human Activating Transcription Factor-4	C	1mg	6,903,200
pka-007-A	Recombinant Human Spleen Tyrosine Kinase	A	2μg	112,200
pka-007-B	Recombinant Human Spleen Tyrosine Kinase	B	10μg	220,800
pka-007-C	Recombinant Human Spleen Tyrosine Kinase	C	100μg	1,414,800
pka-008-A	Recombinant Human cyclin-dependent kinase 2	A	2μg	112,200
pka-008-B	Recombinant Human cyclin-dependent kinase 2	B	10μg	220,800
pka-008-C	Recombinant Human cyclin-dependent kinase 2	C	1mg	6,903,200
pka-009-A	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	A	5μg	112,200
pka-009-B	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	B	20μg	220,800
pka-009-C	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	C	1mg	3,600,400
pka-010-A	Recombinant Human PTEN Induced Putative Kinase 1	A	5μg	112,200
pka-010-B	Recombinant Human PTEN Induced Putative Kinase 1	B	20μg	220,800
pka-010-C	Recombinant Human PTEN Induced Putative Kinase 1	C	1mg	3,600,400
pka-011-A	Recombinant Human Adenylate Kinase 5	A	2μg	112,200
pka-011-B	Recombinant Human Adenylate Kinase 5	B	10μg	220,800
pka-011-C	Recombinant Human Adenylate Kinase 5	C	1mg	6,903,200
pka-012-A	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	A	5μg	112,200
pka-012-B	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	B	20μg	220,800
pka-012-C	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	C	1mg	3,600,400
pka-013-A	Recombinant Human Mitogen-Activated Protein Kinase 11	A	1μg	112,200
pka-013-B	Recombinant Human Mitogen-Activated Protein Kinase 11	B	5μg	220,800
pka-013-C	Recombinant Human Mitogen-Activated Protein Kinase 11	C	50μg	1,551,200
pka-014-A	Recombinant Human Mitogen-Activated Protein Kinase 14	A	5μg	112,200
pka-014-B	Recombinant Human Mitogen-Activated Protein Kinase 14	B	20μg	220,800
pka-014-C	Recombinant Human Mitogen-Activated Protein Kinase 14	C	1mg	4,879,000
pka-015-A	Recombinant Human Mitogen-Activated Protein Kinase 12	A	5μg	112,200
pka-015-B	Recombinant Human Mitogen-Activated Protein Kinase 12	B	20μg	220,800
pka-015-C	Recombinant Human Mitogen-Activated Protein Kinase 12	C	1mg	3,600,400
pka-016-A	Recombinant Mouse Phosphoglycerate Kinase 1	A	5μg	112,200
pka-016-B	Recombinant Mouse Phosphoglycerate Kinase 1	B	25μg	220,800
pka-016-C	Recombinant Mouse Phosphoglycerate Kinase 1	C	1mg	3,600,400
pka-017-A	Recombinant Human Phosphoglycerate Kinase 2	A	2μg	112,200
pka-017-B	Recombinant Human Phosphoglycerate Kinase 2	B	10μg	220,800
pka-017-C	Recombinant Human Phosphoglycerate Kinase 2	C	1mg	6,903,200
pka-018-A	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	A	2μg	112,200
pka-018-B	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	B	10μg	220,800
pka-018-C	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	C	1mg	6,903,200
pka-019-A	Recombinant Human Activating Transcription Factor-1	A	2μg	112,200
pka-019-B	Recombinant Human Activating Transcription Factor-1	B	10μg	220,800
pka-019-C	Recombinant Human Activating Transcription Factor-1	C	1mg	6,903,200
pka-020-A	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	A	5μg	112,200
pka-020-B	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	B	20μg	220,800
pka-020-C	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	C	1mg	3,600,400
pka-021-A	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	A	2μg	112,200
pka-021-B	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	B	10μg	220,800
pka-021-C	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	C	1mg	6,903,200
pka-022-A	Recombinant E.Coli Pantothenate Kinase	A	5μg	112,200
pka-022-B	Recombinant E.Coli Pantothenate Kinase	B	20μg	220,800
pka-022-C	Recombinant E.Coli Pantothenate Kinase	C	1mg	3,600,400
pka-023-A	Recombinant Human Thiamin Pyrophosphokinase 1	A	5μg	112,200
pka-023-B	Recombinant Human Thiamin Pyrophosphokinase 1	B	20μg	220,800
pka-023-C	Recombinant Human Thiamin Pyrophosphokinase 1	C	1mg	3,600,400
pka-024-A	Recombinant Human PDZ Binding Kinase	A	5μg	112,200
pka-024-B	Recombinant Human PDZ Binding Kinase	B	20μg	220,800
pka-024-C	Recombinant Human PDZ Binding Kinase	C	1mg	4,879,000
pka-025-A	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	A	1μg	112,200
pka-025-B	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	B	5μg	220,800
pka-025-C	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	C	50μg	1,551,200
pka-026-A	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	A	1μg	112,200
pka-026-B	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	B	5μg	220,800
pka-026-C	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	C	50μg	1,645,000
pka-027-A	Recombinant Human N-Acetylglucosamine Kinase	A	5μg	112,200
pka-027-B	Recombinant Human N-Acetylglucosamine Kinase	B	20μg	220,800
pka-027-C	Recombinant Human N-Acetylglucosamine Kinase	C	1mg	3,600,400
pka-028-A	Recombinant E.Coli Pyruvate Kinase I	A	5μg	112,200
pka-028-B	Recombinant E.Coli Pyruvate Kinase I	B	20μg	220,800

pka-028-C	Recombinant E.Coli Pyruvate Kinase I	C	1mg	3,600,400
pka-029-A	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	A	1μg	112,200
pka-029-B	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	B	5μg	220,800
pka-029-C	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	C	50μg	1,645,000
pka-030-A	Recombinant Human A Kinase Anchor Protein 7	A	2μg	112,200
pka-030-B	Recombinant Human A Kinase Anchor Protein 7	B	10μg	220,800
pka-030-C	Recombinant Human A Kinase Anchor Protein 7	C	1mg	6,903,200
pka-031-A	Recombinant Human FGFR1 Oncogene Partner	A	2μg	112,200
pka-031-B	Recombinant Human FGFR1 Oncogene Partner	B	10μg	220,800
pka-031-C	Recombinant Human FGFR1 Oncogene Partner	C	1mg	6,903,200
pka-032-A	Recombinant Human Serine/Threonine Kinase 16	A	5μg	112,200
pka-032-B	Recombinant Human Serine/Threonine Kinase 16	B	20μg	220,800
pka-032-C	Recombinant Human Serine/Threonine Kinase 16	C	1mg	3,600,400
pka-033-A	Recombinant Human Cyclin-A2	A	5μg	112,200
pka-033-B	Recombinant Human Cyclin-A2	B	20μg	220,800
pka-033-C	Recombinant Human Cyclin-A2	C	1mg	3,600,400
pka-034-A	Recombinant E.Coli Nucleoside Diphosphate Kinase	A	5μg	112,200
pka-034-B	Recombinant E.Coli Nucleoside Diphosphate Kinase	B	20μg	220,800
pka-034-C	Recombinant E.Coli Nucleoside Diphosphate Kinase	C	1mg	3,600,400
pka-035-A	Recombinant Human Cyclin-B2	A	2μg	112,200
pka-035-B	Recombinant Human Cyclin-B2	B	10μg	220,800
pka-035-C	Recombinant Human Cyclin-B2	C	1mg	6,903,200
pka-036-A	Recombinant Human Thymidine Kinase 1	A	5μg	112,200
pka-036-B	Recombinant Human Thymidine Kinase 1	B	20μg	220,800
pka-036-C	Recombinant Human Thymidine Kinase 1	C	1mg	3,600,400
pka-037-A	Recombinant Human Cyclin-B1	A	2μg	112,200
pka-037-B	Recombinant Human Cyclin-B1	B	10μg	220,800
pka-037-C	Recombinant Human Cyclin-B1	C	100μg	1,645,000
pka-038-A	Recombinant E.Coli Glycerol kinase	A	5μg	112,200
pka-038-B	Recombinant E.Coli Glycerol kinase	B	20μg	220,800
pka-038-C	Recombinant E.Coli Glycerol kinase	C	1mg	3,600,400
pka-039-A	Recombinant Human Mitogen-Activated Protein Kinase 9	A	5μg	112,200
pka-039-B	Recombinant Human Mitogen-Activated Protein Kinase 9	B	20μg	220,800
pka-039-C	Recombinant Human Mitogen-Activated Protein Kinase 9	C	1mg	3,600,400
pka-040-A	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	A	5μg	112,200
pka-040-B	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	B	20μg	220,800
pka-040-C	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	C	1mg	4,879,000
pka-041-A	Recombinant Human Thymidine Kinase 2	A	2μg	112,200
pka-041-B	Recombinant Human Thymidine Kinase 2	B	10μg	220,800
pka-041-C	Recombinant Human Thymidine Kinase 2	C	1mg	6,903,200
pka-042-A	Recombinant Human Casein Kinase 2, Alpha 2 Prime	A	2μg	112,200
pka-042-B	Recombinant Human Casein Kinase 2, Alpha 2 Prime	B	10μg	220,800
pka-042-C	Recombinant Human Casein Kinase 2, Alpha 2 Prime	C	1mg	6,903,200
pka-043-A	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	A	2μg	112,200
pka-043-B	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	B	10μg	220,800
pka-043-C	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	C	100μg	1,645,000
pka-044-A	Recombinant Human NIMA-related kinase 7	A	5μg	112,200
pka-044-B	Recombinant Human NIMA-related kinase 7	B	20μg	220,800
pka-044-C	Recombinant Human NIMA-related kinase 7	C	1mg	4,879,000
pka-045-A	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	A	5μg	112,200
pka-045-B	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	B	20μg	220,800
pka-045-C	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	C	1mg	3,600,400
pka-046-A	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	A	5μg	112,200
pka-046-B	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	B	20μg	220,800
pka-046-C	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	C	1mg	3,600,400
pka-047-A	Recombinant Human cyclin-dependent kinase 5	A	5μg	112,200
pka-047-B	Recombinant Human cyclin-dependent kinase 5	B	20μg	220,800
pka-047-C	Recombinant Human cyclin-dependent kinase 5	C	1mg	3,600,400
pka-048-A	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	A	5μg	112,200
pka-048-B	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	B	20μg	220,800
pka-048-C	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	C	1mg	3,600,400
pka-049-A	Recombinant Human Fructosamine 3 Kinase	A	2μg	112,200
pka-049-B	Recombinant Human Fructosamine 3 Kinase	B	10μg	220,800
pka-049-C	Recombinant Human Fructosamine 3 Kinase	C	1mg	6,903,200
pka-050-A	Recombinant Human Serine/Threonine Kinase 17B	A	2μg	112,200
pka-050-B	Recombinant Human Serine/Threonine Kinase 17B	B	10μg	220,800
pka-050-C	Recombinant Human Serine/Threonine Kinase 17B	C	100μg	1,645,000
pka-051-A	Recombinant Human Fructosamine 3 Kinase Related Protein	A	5μg	112,200
pka-051-B	Recombinant Human Fructosamine 3 Kinase Related Protein	B	20μg	220,800
pka-051-C	Recombinant Human Fructosamine 3 Kinase Related Protein	C	1mg	3,600,400
pka-052-A	Recombinant Human Mevalonate Kinase	A	5μg	112,200
pka-052-B	Recombinant Human Mevalonate Kinase	B	20μg	220,800

pka-052-C	Recombinant Human Mevalonate Kinase	C	1mg	3,600,400
pka-053-A	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	A	2μg	112,200
pka-053-B	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	B	10μg	220,800
pka-053-C	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	C	1mg	6,903,200
pka-054-A	Recombinant Human MOB Kinase Activator 1B	A	5μg	112,200
pka-054-B	Recombinant Human MOB Kinase Activator 1B	B	20μg	220,800
pka-054-C	Recombinant Human MOB Kinase Activator 1B	C	1mg	3,600,400
pka-055-A	Recombinant Human cyclin-dependent kinase 3	A	2μg	112,200
pka-055-B	Recombinant Human cyclin-dependent kinase 3	B	10μg	220,800
pka-055-C	Recombinant Human cyclin-dependent kinase 3	C	1mg	6,903,200
pka-056-A	Recombinant Human Casein Kinase 1 alpha 1	A	5μg	112,200
pka-056-B	Recombinant Human Casein Kinase 1 alpha 1	B	20μg	220,800
pka-056-C	Recombinant Human Casein Kinase 1 alpha 1	C	1mg	3,600,400
pka-057-A	Recombinant Human Testis Specific Serine Kinase 2	A	2μg	112,200
pka-057-B	Recombinant Human Testis Specific Serine Kinase 2	B	10μg	220,800
pka-057-C	Recombinant Human Testis Specific Serine Kinase 2	C	100μg	1,645,000
pka-058-A	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	A	2μg	112,200
pka-058-B	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	B	10μg	220,800
pka-058-C	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	C	1mg	6,903,200
pka-059-A	Recombinant E.coli Glucokinase	A	5μg	112,200
pka-059-B	Recombinant E.coli Glucokinase	B	20μg	220,800
pka-059-C	Recombinant E.coli Glucokinase	C	1mg	3,600,400
pka-060-A	Recombinant E.Coli Thermosensitive Gluconokinase	A	5μg	112,200
pka-060-B	Recombinant E.Coli Thermosensitive Gluconokinase	B	20μg	220,800
pka-060-C	Recombinant E.Coli Thermosensitive Gluconokinase	C	1mg	3,600,400
pka-061-A	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	A	2μg	112,200
pka-061-B	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	B	10μg	220,800
pka-061-C	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	C	100μg	1,645,000
pka-062-A	Recombinant Human C-Src Tyrosine Kinase	A		112,200
pka-062-B	Recombinant Human C-Src Tyrosine Kinase	B		220,800
pka-062-C	Recombinant Human C-Src Tyrosine Kinase	C		6,903,200
pka-063-A	Recombinant E.Coli Acetate Kinase	A	5μg	112,200
pka-063-B	Recombinant E.Coli Acetate Kinase	B	20μg	220,800
pka-063-C	Recombinant E.Coli Acetate Kinase	C	1mg	3,600,400
pka-064-A	Recombinant Human Hydroxylysine Kinase	A	2μg	112,200
pka-064-B	Recombinant Human Hydroxylysine Kinase	B	10μg	220,800
pka-064-C	Recombinant Human Hydroxylysine Kinase	C	1mg	6,903,200
pka-065-A	Recombinant Human cyclin-dependent kinase 1, sf9	A	2μg	112,200
pka-065-B	Recombinant Human cyclin-dependent kinase 1, sf9	B	10μg	220,800
pka-065-C	Recombinant Human cyclin-dependent kinase 1, sf9	C	1mg	6,903,200
pka-066-A	Recombinant Human cyclin-dependent kinase 2, sf9	A	2μg	112,200
pka-066-B	Recombinant Human cyclin-dependent kinase 2, sf9	B	10μg	220,800
pka-066-C	Recombinant Human cyclin-dependent kinase 2, sf9	C	1mg	6,903,200
pka-067-A	Recombinant Human Inositol Hexakisphosphate Kinase 2	A	2μg	112,200
pka-067-B	Recombinant Human Inositol Hexakisphosphate Kinase 2	B	10μg	220,800
pka-067-C	Recombinant Human Inositol Hexakisphosphate Kinase 2	C	1mg	6,903,200
pka-068-A	Recombinant Human Protein Kinase B Alpha	A	5μg	112,200
pka-068-B	Recombinant Human Protein Kinase B Alpha	B	20μg	220,800
pka-068-C	Recombinant Human Protein Kinase B Alpha	C	1mg	3,600,400
pka-069-A	Recombinant Human Protein Kinase B Alpha, SF9	A	2μg	112,200
pka-069-B	Recombinant Human Protein Kinase B Alpha, SF9	B	10μg	220,800
pka-069-C	Recombinant Human Protein Kinase B Alpha, SF9	C	1mg	6,903,200
pka-070-A	Recombinant Human Tribbles Pseudokinase 3	A	2μg	112,200
pka-070-B	Recombinant Human Tribbles Pseudokinase 3	B	10μg	220,800
pka-070-C	Recombinant Human Tribbles Pseudokinase 3	C	1mg	6,903,200
pka-071-A	Recombinant Human B-Raf Proto-Oncogene	A	5μg	112,200
pka-071-B	Recombinant Human B-Raf Proto-Oncogene	B	20μg	220,800
pka-071-C	Recombinant Human B-Raf Proto-Oncogene	C	1mg	4,879,000
pka-072-A	Recombinant Human Protein Interacting With PRKCA 1	A	2μg	112,200
pka-072-B	Recombinant Human Protein Interacting With PRKCA 1	B	10μg	220,800
pka-072-C	Recombinant Human Protein Interacting With PRKCA 1	C	1mg	6,903,200
pka-073-A	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	A	2μg	112,200
pka-073-B	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	B	10μg	220,800
pka-073-C	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	C	100μg	1,645,000
pka-074-A	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	A	5μg	112,200
pka-074-B	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	B	20μg	220,800
pka-074-C	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	C	1mg	3,600,400
pka-075-A	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	A	5μg	112,200
pka-075-B	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	B	20μg	220,800
pka-075-C	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	C	1mg	3,600,400
pka-076-A	Recombinant Human cyclin-dependent kinase 1	A	5μg	112,200
pka-076-B	Recombinant Human cyclin-dependent kinase 1	B	20μg	220,800

pka-076-C	Recombinant Human cyclin-dependent kinase 1	C	1mg	3,600,400
pka-077-A	Recombinant Human Ethanolamine Kinase 2	A	1μg	112,200
pka-077-B	Recombinant Human Ethanolamine Kinase 2	B	5μg	220,800
pka-077-C	Recombinant Human Ethanolamine Kinase 2	C	50μg	1,645,000
pka-078-A	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	A	5μg	112,200
pka-078-B	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	B	20μg	220,800
pka-078-C	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	C	1mg	3,600,400
pka-079-A	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	A	2μg	112,200
pka-079-B	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	B	10μg	220,800
pka-079-C	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	C	100μg	1,645,000
pka-080-A	Recombinant Human Mitogen-Activated Protein Kinase 8	A	5μg	112,200
pka-080-B	Recombinant Human Mitogen-Activated Protein Kinase 8	B	20μg	220,800
pka-080-C	Recombinant Human Mitogen-Activated Protein Kinase 8	C	1mg	3,600,400
pka-081-A	Recombinant Human Tyrosine Kinase ErbB-3, sf9	A	2μg	112,200
pka-081-B	Recombinant Human Tyrosine Kinase ErbB-3, sf9	B	10μg	220,800
pka-081-C	Recombinant Human Tyrosine Kinase ErbB-3, sf9	C	1mg	6,903,200
pka-082-A	Recombinant Rat Non-Metastatic Cells 2	A	5μg	112,200
pka-082-B	Recombinant Rat Non-Metastatic Cells 2	B	20μg	220,800
pka-082-C	Recombinant Rat Non-Metastatic Cells 2	C	1mg	3,600,400
pka-083-A	Recombinant Mouse TEK Tyrosine Kinase Endothelial	A	2μg	112,200
pka-083-B	Recombinant Mouse TEK Tyrosine Kinase Endothelial	B	10μg	220,800
pka-083-C	Recombinant Mouse TEK Tyrosine Kinase Endothelial	C	1mg	6,903,200
pka-084-A	Recombinant Human Glycogen synthase kinase-3 beta, sf9	A	2μg	112,200
pka-084-B	Recombinant Human Glycogen synthase kinase-3 beta, sf9	B	10μg	220,800
pka-084-C	Recombinant Human Glycogen synthase kinase-3 beta, sf9	C	1mg	6,903,200
pka-085-A	Recombinant Mouse Tyrosine Kinase ErbB-3	A	2μg	112,200
pka-085-B	Recombinant Mouse Tyrosine Kinase ErbB-3	B	10μg	220,800
pka-085-C	Recombinant Mouse Tyrosine Kinase ErbB-3	C	1mg	7,729,200
pka-086-A	Recombinant Human Epidermal Growth Factor Receptor, CHO	A	1μg	112,200
pka-086-B	Recombinant Human Epidermal Growth Factor Receptor, CHO	B	5μg	220,800
pka-086-C	Recombinant Human Epidermal Growth Factor Receptor, CHO	C	50μg	1,551,200
pka-087-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	A	5μg	112,200
pka-087-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	B	25μg	220,800
pka-087-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	C	1mg	3,600,400
pka-088-A	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	A	2μg	112,200
pka-088-B	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	B	10μg	220,800
pka-088-C	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	C	1mg	6,903,200
pka-089-A	Recombinant Human Creatine Kinase Brain	A	2μg	112,200
pka-089-B	Recombinant Human Creatine Kinase Brain	B	10μg	220,800
pka-089-C	Recombinant Human Creatine Kinase Brain	C	1mg	6,903,200
pka-090-A	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	A	1μg	112,200
pka-090-B	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	B	5μg	220,800
pka-090-C	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	C	50μg	1,645,000
pka-091-A	Recombinant Human Serine/Threonine Kinase 3	A	2μg	112,200
pka-091-B	Recombinant Human Serine/Threonine Kinase 3	B	10μg	220,800
pka-091-C	Recombinant Human Serine/Threonine Kinase 3	C	1mg	6,903,200
pka-092-A	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	A	1μg	112,200
pka-092-B	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	B	5μg	220,800
pka-092-C	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	C	50μg	1,645,000
pka-093-A	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9	A	1μg	112,200
pka-093-B	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9	B	5μg	220,800
pka-093-C	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9	C	50μg	1,645,000
pka-094-A	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	A	1μg	112,200
pka-094-B	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	B	5μg	220,800
pka-094-C	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	C	50μg	1,645,000
pka-095-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag	A	2μg	112,200
pka-095-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag	B	10μg	220,800
pka-095-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag	C	100μg	1,645,000
pka-096-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag	A	1μg	112,200
pka-096-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag	B	5μg	220,800
pka-096-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag	C	50μg	1,645,000
pka-097-A	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	A	2μg	112,200
pka-097-B	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	B	10μg	220,800
pka-097-C	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	C	1mg	6,903,200
pka-098-A	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	A	2μg	112,200
pka-098-B	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	B	10μg	220,800
pka-098-C	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	C	1mg	6,903,200
pka-099-A	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	A	2μg	112,200
pka-099-B	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	B	10μg	220,800
pka-099-C	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	C	1mg	6,903,200
pka-100-A	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	A	2μg	112,200
pka-100-B	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	B	10μg	220,800

pka-100-C	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	C	1mg	6,903,200
pka-101-A	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	A	2µg	112,200
pka-101-B	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	B	10µg	220,800
pka-101-C	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	C	1mg	6,903,200
pka-102-A	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	A	2µg	112,200
pka-102-B	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	B	10µg	220,800
pka-102-C	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	C	1mg	6,903,200
pka-103-A	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	A	1µg	112,200
pka-103-B	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	B	5µg	220,800
pka-103-C	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	C	50µg	1,645,000
pka-104-A	Recombinant Human cyclin-dependent kinase 5, Sf9	A	1µg	112,200
pka-104-B	Recombinant Human cyclin-dependent kinase 5, Sf9	B	5µg	220,800
pka-104-C	Recombinant Human cyclin-dependent kinase 5, Sf9	C	50µg	1,645,000
pka-105-A	Recombinant Mouse Adenosine Kinase	A	2µg	112,200
pka-105-B	Recombinant Mouse Adenosine Kinase	B	10µg	220,800
pka-105-C	Recombinant Mouse Adenosine Kinase	C	100µg	1,645,000
pka-106-A	Recombinant Mouse Adenylate Kinase 1	A	1µg	112,200
pka-106-B	Recombinant Mouse Adenylate Kinase 1	B	5µg	220,800
pka-106-C	Recombinant Mouse Adenylate Kinase 1	C	50µg	1,645,000
pka-107-A	Recombinant Mouse Adenylate Kinase 2	A	1µg	112,200
pka-107-B	Recombinant Mouse Adenylate Kinase 2	B	5µg	220,800
pka-107-C	Recombinant Mouse Adenylate Kinase 2	C	50µg	1,645,000
pka-108-A	Recombinant Human Adenosine Kinase, Active	A	2µg	112,200
pka-108-B	Recombinant Human Adenosine Kinase, Active	B	10µg	220,800
pka-108-C	Recombinant Human Adenosine Kinase, Active	C	1mg	6,903,200
pka-109-A	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	A	2µg	112,200
pka-109-B	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	B	10µg	220,800
pka-109-C	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	C	1mg	7,729,200
pka-110-A	Recombinant Human TEK Tyrosine Kinase Endothelial	A	1µg	112,200
pka-110-B	Recombinant Human TEK Tyrosine Kinase Endothelial	B	5µg	220,800
pka-110-C	Recombinant Human TEK Tyrosine Kinase Endothelial	C	50µg	1,645,000
pka-111-A	Recombinant Human Transforming Growth Factor Beta Receptor 1	A	2µg	112,200
pka-111-B	Recombinant Human Transforming Growth Factor Beta Receptor 1	B	10µg	220,800
pka-111-C	Recombinant Human Transforming Growth Factor Beta Receptor 1	C	1mg	6,903,200
pka-112-A	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	A	1µg	112,200
pka-112-B	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	B	5µg	220,800
pka-112-C	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	C	50µg	1,645,000
pka-113-A	Recombinant Human Signal Transducer and Activator of Transcription 3	A	1µg	112,200
pka-113-B	Recombinant Human Signal Transducer and Activator of Transcription 3	B	5µg	220,800
pka-113-C	Recombinant Human Signal Transducer and Activator of Transcription 3	C	50µg	1,551,200
pka-114-A	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-285 a.a.)	A	2µg	112,200
pka-114-B	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-285 a.a.)	B	10µg	220,800
pka-114-C	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-285 a.a.)	C	1mg	7,729,200
pka-115-A	Recombinant Human Mitogen-Activated Protein Kinase 10	A	1µg	112,200
pka-115-B	Recombinant Human Mitogen-Activated Protein Kinase 10	B	5µg	220,800
pka-115-C	Recombinant Human Mitogen-Activated Protein Kinase 10	C	50µg	1,645,000
pka-116-A	Recombinant Human Hexokinase-4, Active	A	1µg	112,200
pka-116-B	Recombinant Human Hexokinase-4, Active	B	5µg	220,800
pka-116-C	Recombinant Human Hexokinase-4, Active	C	50µg	1,645,000
pka-117-A	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-374 a.a.)	A	2µg	112,200
pka-117-B	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-374 a.a.)	B	10µg	220,800
pka-117-C	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-374 a.a.)	C	1mg	6,903,200
pka-118-A	Recombinant Human Fibroblast Growth Factor Receptor-2 (22-289 a.a.)	A	2µg	112,200
pka-118-B	Recombinant Human Fibroblast Growth Factor Receptor-2 (22-289 a.a.)	B	10µg	220,800
pka-118-C	Recombinant Human Fibroblast Growth Factor Receptor-2 (22-289 a.a.)	C	100µg	1,414,800
pka-119-A	Recombinant Mouse MER Proto-Oncogene Tyrosine Kinase	A	20µg	112,200
pka-119-B	Recombinant Mouse MER Proto-Oncogene Tyrosine Kinase	B	100µg	220,800
pka-119-C	Recombinant Mouse MER Proto-Oncogene Tyrosine Kinase	C	1mg	1,414,800
pka-120-A	Recombinant Mouse TYRO3 Protein Tyrosine Kinase	A	10µg	112,200
pka-120-B	Recombinant Mouse TYRO3 Protein Tyrosine Kinase	B	50µg	220,800
pka-120-C	Recombinant Mouse TYRO3 Protein Tyrosine Kinase	C	1mg	2,882,800
pka-200-A	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	A	1µg	112,200
pka-200-B	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	B	5µg	220,800
pka-200-C	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	C	100µg	2,939,800
pka-201-A	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	A	1µg	112,200
pka-201-B	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	B	3µg	220,800
pka-201-C	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	C	100µg	5,023,700
pka-202-A	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	A	5µg	477,300
pka-202-B	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	B	25µg	1,264,000
pka-202-C	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	C	50µg	2,095,700
pka-203-A	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	A	1µg	112,200
pka-203-B	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	B	3µg	220,800

pka-203-C	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	C	100μg	5,023,700
pka-204-A	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	A	1μg	112,200
pka-204-B	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	B	3μg	220,800
pka-204-C	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	C	100μg	5,023,700
pka-205-A	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	A	1μg	112,200
pka-205-B	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	B	3μg	220,800
pka-205-C	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	C	100μg	5,023,700
pka-206-A	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	A	2μg	595,800
pka-206-B	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	B	5μg	1,020,500
pka-206-C	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	C	10μg	1,764,900
pka-207-A	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	A	5μg	585,900
pka-207-B	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	B	20μg	1,273,800
pka-207-C	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	C	40μg	2,600,400
pka-208-A	Recombinant Human Casein Kinase 2 alpha 1	A	3μg	595,800
pka-208-B	Recombinant Human Casein Kinase 2 alpha 1	B	10μg	1,137,400
pka-208-C	Recombinant Human Casein Kinase 2 alpha 1	C	20μg	2,049,800
pka-209-A	Recombinant Human Casein Kinase 2 beta	A	3μg	218,800
pka-209-B	Recombinant Human Casein Kinase 2 beta	B	없음	없음
pka-209-C	Recombinant Human Casein Kinase 2 beta	C	없음	없음
pka-210-A	Recombinant Zea Mays Casein Kinase 2 alpha	A	3μg	595,800
pka-210-B	Recombinant Zea Mays Casein Kinase 2 alpha	B	10μg	1,137,400
pka-210-C	Recombinant Zea Mays Casein Kinase 2 alpha	C	20μg	2,049,800
pka-211-A	Recombinant Human Casein Kinase 2 Holoenzyme	A	3μg	595,800
pka-211-B	Recombinant Human Casein Kinase 2 Holoenzyme	B	10μg	1,137,400
pka-211-C	Recombinant Human Casein Kinase 2 Holoenzyme	C	20μg	2,049,800
pka-212-A	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	A	3μg	595,800
pka-212-B	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	B	10μg	1,137,400
pka-212-C	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	C	20μg	2,389,900
pka-213-A	Recombinant Human Mitogen-Activated Protein Kinase 3	A	3μg	595,800
pka-213-B	Recombinant Human Mitogen-Activated Protein Kinase 3	B	10μg	1,137,400
pka-213-C	Recombinant Human Mitogen-Activated Protein Kinase 3	C	20μg	2,049,800
pka-214-A	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	A	1μg	112,200
pka-214-B	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	B	5μg	220,800
pka-214-C	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	C	100μg	2,733,300
pka-215-A	Recombinant Human Mitogen-Activated Protein Kinase 1	A	2μg	112,200
pka-215-B	Recombinant Human Mitogen-Activated Protein Kinase 1	B	10μg	220,800
pka-215-C	Recombinant Human Mitogen-Activated Protein Kinase 1	C	100μg	1,551,200
pka-216-A	Recombinant Human JNK2/SAPK1	A	1μg	112,200
pka-216-B	Recombinant Human JNK2/SAPK1	B	5μg	220,800
pka-216-C	Recombinant Human JNK2/SAPK1	C	200μg	3,082,200
pka-217-A	Recombinant Human p38 alpha/SAPK2 alpha	A	1μg	220,800
pka-217-B	Recombinant Human p38 alpha/SAPK2 alpha	B	5μg	595,800
pka-217-C	Recombinant Human p38 alpha/SAPK2 alpha	C	20μg	1,483,000
pka-219-A	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	A	10μg	112,200
pka-219-B	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	B	50μg	220,800
pka-219-C	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	C	1mg	2,467,400
pka-220-A	Recombinant Human Testis Specific Serine Kinase 6	A	5μg	112,200
pka-220-B	Recombinant Human Testis Specific Serine Kinase 6	B	20μg	220,800
pka-220-C	Recombinant Human Testis Specific Serine Kinase 6	C	1mg	3,600,400
pka-221-A	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	A	5μg	112,200
pka-221-B	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	B	20μg	220,800
pka-221-C	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	C	1mg	3,708,900
pka-222-A	Recombinant Human Protein Phosphatase 1A Alpha Isoform	A	10μg	112,200
pka-222-B	Recombinant Human Protein Phosphatase 1A Alpha Isoform	B	50μg	220,800
pka-222-C	Recombinant Human Protein Phosphatase 1A Alpha Isoform	C	1mg	2,467,400
pka-223-A	Recombinant Human Casein Kinase 2 beta	A	2μg	112,200
pka-223-B	Recombinant Human Casein Kinase 2 beta	B	10μg	220,800
pka-223-C	Recombinant Human Casein Kinase 2 beta	C	1mg	6,903,200
pka-224-A	Recombinant Human Phosphoserine Phosphatase	A	5μg	112,200
pka-224-B	Recombinant Human Phosphoserine Phosphatase	B	20μg	220,800
pka-224-C	Recombinant Human Phosphoserine Phosphatase	C	1mg	3,708,900
pka-225-A	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	A	2μg	112,200
pka-225-B	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	B	10μg	220,800
pka-225-C	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	C	1mg	6,903,200
pka-226-A	Recombinant Human Hexokinase-1	A	2μg	112,200
pka-226-B	Recombinant Human Hexokinase-1	B	10μg	220,800
pka-226-C	Recombinant Human Hexokinase-1	C	1mg	6,903,200
pka-227-A	Recombinant Human Hexokinase-2	A	2μg	112,200
pka-227-B	Recombinant Human Hexokinase-2	B	10μg	220,800
pka-227-C	Recombinant Human Hexokinase-2	C	1mg	6,903,200
pka-228-A	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	A	2μg	112,200
pka-228-B	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	B	10μg	220,800

pka-228-C	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	C	1mg	6,397,200
pka-229-A	Recombinant Human Hexokinase-3	A	2μg	112,200
pka-229-B	Recombinant Human Hexokinase-3	B	10μg	220,800
pka-229-C	Recombinant Human Hexokinase-3	C	1mg	6,903,200
pka-230-A	Recombinant Human Fibroblast Growth Factor Receptor-1	A	2μg	90,500
pka-230-B	Recombinant Human Fibroblast Growth Factor Receptor-1	B	10μg	199,000
pka-230-C	Recombinant Human Fibroblast Growth Factor Receptor-1	C	1mg	6,704,400
pka-231-A	Recombinant Human Fibroblast Growth Factor Receptor-2	A	2μg	90,500
pka-231-B	Recombinant Human Fibroblast Growth Factor Receptor-2	B	10μg	199,000
pka-231-C	Recombinant Human Fibroblast Growth Factor Receptor-2	C	1mg	6,704,400
pka-232-A	Recombinant Human Fibroblast Growth Factor Receptor-3	A	2μg	90,500
pka-232-B	Recombinant Human Fibroblast Growth Factor Receptor-3	B	10μg	199,000
pka-232-C	Recombinant Human Fibroblast Growth Factor Receptor-3	C	1mg	6,704,400
pka-233-A	Recombinant Human Fibroblast Growth Factor Receptor-4	A	2μg	90,500
pka-233-B	Recombinant Human Fibroblast Growth Factor Receptor-4	B	10μg	199,000
pka-233-C	Recombinant Human Fibroblast Growth Factor Receptor-4	C	1mg	6,704,400
pka-234-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	A	2μg	90,500
pka-234-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	B	10μg	199,000
pka-234-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	C	100μg	1,388,000
pka-235-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	A	2μg	90,500
pka-235-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	B	10μg	199,000
pka-235-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	C	100μg	1,388,000
pka-236-A	Recombinant Human Hexokinase-4	A	2μg	112,200
pka-236-B	Recombinant Human Hexokinase-4	B	10μg	220,800
pka-236-C	Recombinant Human Hexokinase-4	C	1mg	6,903,200
pka-238-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	A	5μg	112,200
pka-238-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	B	25μg	220,800
pka-238-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	C	1mg	4,879,000
pka-239-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	A	2μg	90,500
pka-239-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	B	10μg	199,000
pka-239-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	C	100μg	1,388,000
pka-240-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1	A	2μg	90,500
pka-240-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1	B	10μg	199,000
pka-240-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1	C	100μg	1,618,900
pka-241-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	A	2μg	90,500
pka-241-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	B	10μg	199,000
pka-241-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	C	1mg	6,451,400
pka-242-A	Recombinant Human Vascular Endothelial Growth Factor receptor-2	A	2μg	90,500
pka-242-B	Recombinant Human Vascular Endothelial Growth Factor receptor-2	B	10μg	199,000
pka-242-C	Recombinant Human Vascular Endothelial Growth Factor receptor-2	C	1mg	6,704,400
pka-243-A	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	A	2μg	90,500
pka-243-B	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	B	10μg	199,000
pka-243-C	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	C	1mg	6,451,400
pka-244-A	Recombinant Human Vascular Endothelial Growth Factor receptor-3	A	2μg	90,500
pka-244-B	Recombinant Human Vascular Endothelial Growth Factor receptor-3	B	10μg	199,000
pka-244-C	Recombinant Human Vascular Endothelial Growth Factor receptor-3	C	1mg	6,704,400
pka-245-A	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	A	2μg	90,500
pka-245-B	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	B	10μg	199,000
pka-245-C	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	C	1mg	6,451,400
pka-246-A	Recombinant Human TIE-1 Fc Chimera	A	2μg	90,500
pka-246-B	Recombinant Human TIE-1 Fc Chimera	B	10μg	199,000
pka-246-C	Recombinant Human TIE-1 Fc Chimera	C	1mg	4,933,300
pka-247-A	Recombinant Mouse TIE-1 Fc Chimera	A	2μg	90,500
pka-247-B	Recombinant Mouse TIE-1 Fc Chimera	B	10μg	199,000
pka-247-C	Recombinant Mouse TIE-1 Fc Chimera	C	1mg	4,933,300
pka-248-A	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	A	2μg	90,500
pka-248-B	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	B	10μg	199,000
pka-248-C	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	C	1mg	4,933,300
pka-249-A	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	A	2μg	90,500
pka-249-B	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	B	10μg	199,000
pka-249-C	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	C	1mg	4,933,300
pka-250-A	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	A	2μg	90,500
pka-250-B	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	B	10μg	199,000
pka-250-C	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	C	1mg	8,488,000
pka-251-A	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	A	2μg	90,500
pka-251-B	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	B	10μg	199,000
pka-251-C	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	C	1mg	8,488,000
pka-253-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	A	5μg	112,200
pka-253-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	B	20μg	220,800
pka-253-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	C	1mg	4,879,000
pka-254-A	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	A	5μg	112,200
pka-254-B	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	B	20μg	220,800

pka-254-C	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	C	1mg	4,879,000
pka-255-A	Recombinant Human Thiopurine S-methyltransferase	A	5μg	112,200
pka-255-B	Recombinant Human Thiopurine S-methyltransferase	B	20μg	220,800
pka-255-C	Recombinant Human Thiopurine S-methyltransferase	C	1mg	4,879,000
pka-256-A	Recombinant Human Mitogen Activated Kinase Kinase 1	A	1μg	112,200
pka-256-B	Recombinant Human Mitogen Activated Kinase Kinase 1	B	5μg	220,800
pka-256-C	Recombinant Human Mitogen Activated Kinase Kinase 1	C	50μg	1,273,800
pka-257-A	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	A	5μg	112,200
pka-257-B	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	B	20μg	220,800
pka-257-C	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	C	1mg	4,879,000
pka-258-A	Recombinant Human CDC28 protein kinase 2	A	5μg	112,200
pka-258-B	Recombinant Human CDC28 protein kinase 2	B	25μg	220,800
pka-258-C	Recombinant Human CDC28 protein kinase 2	C	1mg	3,600,400
pka-259-A	Recombinant Human p21 Activated Kinase 4	A	5μg	112,200
pka-259-B	Recombinant Human p21 Activated Kinase 4	B	25μg	220,800
pka-259-C	Recombinant Human p21 Activated Kinase 4	C	1mg	3,781,200
pka-260-A	Recombinant Human Adenylate Kinase 2	A	2μg	112,200
pka-260-B	Recombinant Human Adenylate Kinase 2	B	10μg	220,800
pka-260-C	Recombinant Human Adenylate Kinase 2	C	1mg	6,017,700
pka-261-A	Recombinant Human Transforming Growth Factor Beta Receptor 2	A	2μg	90,500
pka-261-B	Recombinant Human Transforming Growth Factor Beta Receptor 2	B	10μg	199,000
pka-261-C	Recombinant Human Transforming Growth Factor Beta Receptor 2	C	1mg	7,355,000
pka-262-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	A	2μg	112,200
pka-262-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	B	10μg	220,800
pka-262-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	C	1mg	6,017,700
pka-263-A	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	A	10μg	112,200
pka-263-B	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	B	50μg	220,800
pka-263-C	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	C	1mg	2,467,400
pka-264-A	Recombinant Human Galactokinase 1	A	5μg	112,200
pka-264-B	Recombinant Human Galactokinase 1	B	20μg	220,800
pka-264-C	Recombinant Human Galactokinase 1	C	1mg	4,879,000
pka-265-A	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	A	5μg	112,200
pka-265-B	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	B	25μg	220,800
pka-265-C	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	C	1mg	3,600,400
pka-266-A	Recombinant Human Guanylate Kinase 1	A	5μg	112,200
pka-266-B	Recombinant Human Guanylate Kinase 1	B	20μg	220,800
pka-266-C	Recombinant Human Guanylate Kinase 1	C	1mg	3,600,400
pka-267-A	Recombinant Human Adenylate Kinase 4	A	5μg	112,200
pka-267-B	Recombinant Human Adenylate Kinase 4	B	20μg	220,800
pka-267-C	Recombinant Human Adenylate Kinase 4	C	1mg	3,600,400
pka-268-A	Recombinant Human Calcium and Integrin Binding 2	A	5μg	112,200
pka-268-B	Recombinant Human Calcium and Integrin Binding 2	B	25μg	220,800
pka-268-C	Recombinant Human Calcium and Integrin Binding 2	C	1mg	3,600,400
pka-269-A	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	A	5μg	112,200
pka-269-B	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	B	20μg	220,800
pka-269-C	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	C	1mg	3,600,400
pka-270-A	Recombinant Human Activating Transcription Factor-3	A	5μg	112,200
pka-270-B	Recombinant Human Activating Transcription Factor-3	B	20μg	220,800
pka-270-C	Recombinant Human Activating Transcription Factor-3	C	1mg	3,600,400
pka-271-A	Recombinant Human B lymphoid tyrosine kinase	A	2μg	112,200
pka-271-B	Recombinant Human B lymphoid tyrosine kinase	B	10μg	220,800
pka-271-C	Recombinant Human B lymphoid tyrosine kinase	C	1mg	6,903,200
pka-272-A	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	A	2μg	112,200
pka-272-B	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	B	10μg	220,800
pka-272-C	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	C	1mg	6,903,200
pka-273-A	Recombinant Human Mitogen-Activated Protein Kinase 13	A	5μg	112,200
pka-273-B	Recombinant Human Mitogen-Activated Protein Kinase 13	B	20μg	220,800
pka-273-C	Recombinant Human Mitogen-Activated Protein Kinase 13	C	1mg	3,600,400
pka-305-A	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	A	2μg	112,200
pka-305-B	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	B	10μg	220,800
pka-305-C	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	C	1mg	6,903,200
pka-306-A	Recombinant Human Casein Kinase 1 Delta	A	5μg	112,200
pka-306-B	Recombinant Human Casein Kinase 1 Delta	B	20μg	220,800
pka-306-C	Recombinant Human Casein Kinase 1 Delta	C	1mg	3,600,400
pka-307-A	Recombinant Human Pyruvate Kinase, Liver and RBC	A	2μg	112,200
pka-307-B	Recombinant Human Pyruvate Kinase, Liver and RBC	B	10μg	220,800
pka-307-C	Recombinant Human Pyruvate Kinase, Liver and RBC	C	1mg	6,903,200
pka-308-A	Recombinant Human Phosphomevalonate Kinase	A	5μg	112,200
pka-308-B	Recombinant Human Phosphomevalonate Kinase	B	20μg	220,800
pka-308-C	Recombinant Human Phosphomevalonate Kinase	C	1mg	3,600,400
pka-309-A	Recombinant Human Guanylate Kinase 1, Active	A	2μg	112,200
pka-309-B	Recombinant Human Guanylate Kinase 1, Active	B	10μg	220,800

pka-309-C	Recombinant Human Guanylate Kinase 1, Active	C	100μg	1,551,200
pka-310-A	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1A	A	5μg	112,200
pka-310-B	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1A	B	20μg	220,800
pka-310-C	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1A	C	1mg	3,600,400
pka-311-A	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 2	A	5μg	112,200
pka-311-B	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 2	B	20μg	220,800
pka-311-C	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 2	C	1mg	3,600,400
pka-312-A	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	A	2μg	90,500
pka-312-B	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	B	10μg	199,000
pka-312-C	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	C	1mg	5,186,300
pka-313-A	Recombinant Human Deoxycytidine Kinase	A	5μg	112,200
pka-313-B	Recombinant Human Deoxycytidine Kinase	B	20μg	220,800
pka-313-C	Recombinant Human Deoxycytidine Kinase	C	1mg	4,879,000
pka-314-A	Recombinant Human Serine/Threonine Kinase 17A	A	2μg	112,200
pka-314-B	Recombinant Human Serine/Threonine Kinase 17A	B	10μg	220,800
pka-314-C	Recombinant Human Serine/Threonine Kinase 17A	C	1mg	6,903,200
pka-315-A	Recombinant Human Signal Transducer and Activator of Transcription 1	A	2μg	112,200
pka-315-B	Recombinant Human Signal Transducer and Activator of Transcription 1	B	10μg	220,800
pka-315-C	Recombinant Human Signal Transducer and Activator of Transcription 1	C	1mg	6,903,200
pka-316-A	Recombinant Human Adenylate Kinase 1	A	5μg	112,200
pka-316-B	Recombinant Human Adenylate Kinase 1	B	25μg	220,800
pka-316-C	Recombinant Human Adenylate Kinase 1	C	1mg	3,600,400
pka-317-A	Recombinant Human Uridine-Cytidine Kinase 1	A	5μg	112,200
pka-317-B	Recombinant Human Uridine-Cytidine Kinase 1	B	25μg	220,800
pka-317-C	Recombinant Human Uridine-Cytidine Kinase 1	C	1mg	3,600,400
pka-318-A	Recombinant Human Cyclin-I	A	5μg	112,200
pka-318-B	Recombinant Human Cyclin-I	B	20μg	220,800
pka-318-C	Recombinant Human Cyclin-I	C	1mg	3,600,400
pka-319-A	Recombinant Human MOB Kinase Activator 3B	A	2μg	112,200
pka-319-B	Recombinant Human MOB Kinase Activator 3B	B	10μg	220,800
pka-319-C	Recombinant Human MOB Kinase Activator 3B	C	1mg	6,903,200
pka-320-A	Recombinant Human Glycogen synthase kinase-3 beta	A	2μg	112,200
pka-320-B	Recombinant Human Glycogen synthase kinase-3 beta	B	10μg	220,800
pka-320-C	Recombinant Human Glycogen synthase kinase-3 beta	C	1mg	6,903,200
pka-321-A	Recombinant Human Janus Kinase 2	A	5μg	112,200
pka-321-B	Recombinant Human Janus Kinase 2	B	20μg	220,800
pka-321-C	Recombinant Human Janus Kinase 2	C	1mg	3,600,400
pka-322-A	Recombinant Human Protein Kinase C Epsilon	A	2μg	112,200
pka-322-B	Recombinant Human Protein Kinase C Epsilon	B	10μg	220,800
pka-322-C	Recombinant Human Protein Kinase C Epsilon	C	1mg	7,552,700
pka-323-A	Recombinant Human Jun Proto-Oncogene	A	2μg	90,500
pka-323-B	Recombinant Human Jun Proto-Oncogene	B	10μg	199,000
pka-323-C	Recombinant Human Jun Proto-Oncogene	C	1mg	7,535,700
pka-324-A	Recombinant Human cyclin-dependent kinase 16	A	5μg	112,200
pka-324-B	Recombinant Human cyclin-dependent kinase 16	B	20μg	220,800
pka-324-C	Recombinant Human cyclin-dependent kinase 16	C	1mg	3,600,400
pka-325-A	Recombinant Human cyclin-dependent kinase 4	A	2μg	112,200
pka-325-B	Recombinant Human cyclin-dependent kinase 4	B	10μg	220,800
pka-325-C	Recombinant Human cyclin-dependent kinase 4	C	1mg	6,830,900
pka-326-A	Recombinant Human Pyridoxal Kinase	A	2μg	112,200
pka-326-B	Recombinant Human Pyridoxal Kinase	B	10μg	220,800
pka-326-C	Recombinant Human Pyridoxal Kinase	C	1mg	6,903,200
pka-327-A	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	A	1μg	220,800
pka-327-B	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	B	2.5μg	388,500
pka-327-C	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	C	5μg	664,800
pka-328-A	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	A	2μg	250,400
pka-328-B	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	B	10μg	457,700
pka-328-C	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	C	20μg	763,500
pka-329-A	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	A	2μg	112,200
pka-329-B	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	B	10μg	220,800
pka-329-C	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	C	1mg	6,903,200
pka-330-A	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	A	1μg	319,400
pka-330-B	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	B	5μg	860,900
pka-330-C	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	C	10μg	1,414,800
pka-331-A	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	A	1μg	220,800
pka-331-B	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	B	2.5μg	388,500
pka-331-C	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	C	5μg	664,800
pka-332-A	Recombinant Human Uridine-Cytidine Kinase 2	A	5μg	112,200
pka-332-B	Recombinant Human Uridine-Cytidine Kinase 2	B	25μg	220,800
pka-332-C	Recombinant Human Uridine-Cytidine Kinase 2	C	1mg	3,600,400
pka-333-A	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	A	1μg	220,800
pka-333-B	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	B	2.5μg	388,500

pka-333-C	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	C	5μg	664,800
pka-334-A	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	A	2μg	319,400
pka-334-B	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	B	5μg	467,500
pka-334-C	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	C	10μg	812,900
pka-335-A	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	A	1μg	112,200
pka-335-B	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	B	5μg	220,800
pka-335-C	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	C	50μg	1,551,200
pka-336-A	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	A	5μg	112,200
pka-336-B	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	B	20μg	220,800
pka-336-C	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	C	1mg	4,879,000
pka-337-A	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	A	5μg	90,500
pka-337-B	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	B	25μg	199,000
pka-337-C	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	C	1mg	3,501,000
pka-338-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	A	2μg	112,200
pka-338-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	B	10μg	220,800
pka-338-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	C	1mg	6,397,200
pka-339-A	Recombinant Human Tumour Type M2 Pyruvate Kinase	A	2μg	112,200
pka-339-B	Recombinant Human Tumour Type M2 Pyruvate Kinase	B	10μg	220,800
pka-339-C	Recombinant Human Tumour Type M2 Pyruvate Kinase	C	1mg	3,301,900
pka-340-A	Recombinant Human c-erbB2	A	2μg	319,400
pka-340-B	Recombinant Human c-erbB2	B	5μg	467,500
pka-340-C	Recombinant Human c-erbB2	C	10μg	812,900
pka-341-A	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	A	5μg	90,500
pka-341-B	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	B	20μg	199,000
pka-341-C	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	C	1mg	4,571,900
pka-342-A	Recombinant Human Tyrosine Kinase ErbB-3	A	5μg	112,200
pka-342-B	Recombinant Human Tyrosine Kinase ErbB-3	B	20μg	220,800
pka-342-C	Recombinant Human Tyrosine Kinase ErbB-3	C	1mg	4,879,000
pka-343-A	Recombinant Human Tyrosine Kinase ErbB-2	A	5μg	112,200
pka-343-B	Recombinant Human Tyrosine Kinase ErbB-2	B	20μg	220,800
pka-343-C	Recombinant Human Tyrosine Kinase ErbB-2	C	1mg	6,469,400
pka-344-A	Recombinant Human Epidermal Growth Factor Receptor-Sf9	A	2μg	90,500
pka-344-B	Recombinant Human Epidermal Growth Factor Receptor-Sf9	B	10μg	199,000
pka-344-C	Recombinant Human Epidermal Growth Factor Receptor-Sf9	C	100μg	996,700
pka-345-A	Recombinant Human Calcium and Integrin Binding 1	A	5μg	112,200
pka-345-B	Recombinant Human Calcium and Integrin Binding 1	B	25μg	220,800
pka-345-C	Recombinant Human Calcium and Integrin Binding 1	C	1mg	3,600,400
pka-346-A	Recombinant Human Adenylate Kinase 3 Like 1	A	5μg	112,200
pka-346-B	Recombinant Human Adenylate Kinase 3 Like 1	B	20μg	220,800
pka-346-C	Recombinant Human Adenylate Kinase 3 Like 1	C	1mg	4,879,000
pka-347-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag	A	5μg	112,200
pka-347-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag	B	25μg	220,800
pka-347-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag	C	1mg	3,600,400
pka-348-A	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	A	5μg	112,200
pka-348-B	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	B	25μg	220,800
pka-348-C	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	C	1mg	4,879,000
pka-349-A	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	A	2μg	112,200
pka-349-B	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	B	10μg	220,800
pka-349-C	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	C	100μg	1,551,200
pka-350-A	Recombinant Human Aurora Kinase A	A	2μg	112,200
pka-350-B	Recombinant Human Aurora Kinase A	B	10μg	220,800
pka-350-C	Recombinant Human Aurora Kinase A	C	1mg	6,903,200
pka-351-A	Recombinant Human Phosphoglycerate Kinase 1	A	5μg	112,200
pka-351-B	Recombinant Human Phosphoglycerate Kinase 1	B	25μg	220,800
pka-351-C	Recombinant Human Phosphoglycerate Kinase 1	C	1mg	3,600,400
pka-352-A	Recombinant Human Riboflavin Kinase	A	5μg	112,200
pka-352-B	Recombinant Human Riboflavin Kinase	B	20μg	220,800
pka-352-C	Recombinant Human Riboflavin Kinase	C	1mg	4,120,000
pka-353-A	Recombinant Human Integrin Linked Kinase	A	2μg	112,200
pka-353-B	Recombinant Human Integrin Linked Kinase	B	10μg	220,800
pka-353-C	Recombinant Human Integrin Linked Kinase	C	1mg	6,397,200
pka-354-A	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	A	2μg	112,200
pka-354-B	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	B	10μg	220,800
pka-354-C	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	C	1mg	6,397,200
pka-355-A	Recombinant Human Aurora Kinase B	A	2μg	112,200
pka-355-B	Recombinant Human Aurora Kinase B	B	10μg	220,800
pka-355-C	Recombinant Human Aurora Kinase B	C	1mg	6,903,200
pka-356-A	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	A	5μg	112,200
pka-356-B	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	B	25μg	220,800
pka-356-C	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	C	1mg	3,082,200
pka-357-A	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	A	5μg	112,200
pka-357-B	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	B	25μg	220,800

pka-357-C	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	C	1mg	3,082,200
pka-358-A	Recombinant Human Ribokinase	A	2μg	112,200
pka-358-B	Recombinant Human Ribokinase	B	10μg	220,800
pka-358-C	Recombinant Human Ribokinase	C	1mg	6,903,200
pka-359-A	Recombinant Human Ketohexokinase	A	5μg	112,200
pka-359-B	Recombinant Human Ketohexokinase	B	25μg	220,800
pka-359-C	Recombinant Human Ketohexokinase	C	1mg	3,082,200
pka-360-A	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	A	5μg	112,200
pka-360-B	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	B	25μg	220,800
pka-360-C	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	C	1mg	3,082,200
pka-361-A	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	A	5μg	112,200
pka-361-B	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	B	25μg	220,800
pka-361-C	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	C	1mg	3,082,200
pka-362-A	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	A	5μg	112,200
pka-362-B	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	B	25μg	220,800
pka-362-C	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	C	1mg	3,082,200
pka-363-A	Recombinant Human Non-Metastatic Cells 2	A	5μg	112,200
pka-363-B	Recombinant Human Non-Metastatic Cells 2	B	25μg	220,800
pka-363-C	Recombinant Human Non-Metastatic Cells 2	C	1mg	3,082,200
pka-364 -A	Recombinant Human Cyclin-H	A	5μg	112,200
pka-364 -B	Recombinant Human Cyclin-H	B	25μg	220,800
pka-364 -C	Recombinant Human Cyclin-H	C	1mg	3,082,200
pka-365-A	Recombinant Human Phosphofructokinase, Muscle	A	5μg	112,200
pka-365-B	Recombinant Human Phosphofructokinase, Muscle	B	20μg	220,800
pka-365-C	Recombinant Human Phosphofructokinase, Muscle	C	1mg	4,879,000
pka-366-A	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	A	5μg	112,200
pka-366-B	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	B	20μg	220,800
pka-366-C	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	C	1mg	3,600,400
pka-367-A	Recombinant Human Adenosine Kinase	A	2μg	112,200
pka-367-B	Recombinant Human Adenosine Kinase	B	10μg	220,800
pka-367-C	Recombinant Human Adenosine Kinase	C	1mg	6,903,200
pro-001-A	Recombinant Human Prefoldin Subunit 2	A	2μg	112,200
pro-001-B	Recombinant Human Prefoldin Subunit 2	B	10μg	220,800
pro-001-C	Recombinant Human Prefoldin Subunit 2	C	1mg	6,903,200
pro-002-A	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	A	5μg	112,200
pro-002-B	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	B	20μg	220,800
pro-002-C	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	C	1mg	3,600,400
pro-003-A	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	A	5μg	112,200
pro-003-B	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	B	25μg	220,800
pro-003-C	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	C	1mg	3,600,400
pro-004-A	Recombinant Human Parvalbumin	A	5μg	112,200
pro-004-B	Recombinant Human Parvalbumin	B	25μg	220,800
pro-004-C	Recombinant Human Parvalbumin	C	1mg	3,600,400
pro-005-A	Recombinant Human TNFAIP3 Interacting Protein 1	A	1μg	112,200
pro-005-B	Recombinant Human TNFAIP3 Interacting Protein 1	B	5μg	220,800
pro-005-C	Recombinant Human TNFAIP3 Interacting Protein 1	C	50μg	1,551,200
pro-006-A	Recombinant Human SH2 domain containing 1A	A	5μg	112,200
pro-006-B	Recombinant Human SH2 domain containing 1A	B	25μg	220,800
pro-006-C	Recombinant Human SH2 domain containing 1A	C	1mg	3,600,400
pro-007-A	Recombinant Human p53 and DNA-Damage Regulated 1	A	5μg	112,200
pro-007-B	Recombinant Human p53 and DNA-Damage Regulated 1	B	20μg	220,800
pro-007-C	Recombinant Human p53 and DNA-Damage Regulated 1	C	1mg	3,600,400
pro-008-A	Recombinant Human RCD1 Required for Cell Differentiation1	A	5μg	112,200
pro-008-B	Recombinant Human RCD1 Required for Cell Differentiation1	B	20μg	220,800
pro-008-C	Recombinant Human RCD1 Required for Cell Differentiation1	C	1mg	3,600,400
pro-009-A	Recombinant Human Kv Channel Interacting Protein 3	A	5μg	112,200
pro-009-B	Recombinant Human Kv Channel Interacting Protein 3	B	20μg	220,800
pro-009-C	Recombinant Human Kv Channel Interacting Protein 3	C	1mg	3,600,400
pro-010-A	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	A	5μg	112,200
pro-010-B	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	B	20μg	220,800
pro-010-C	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	C	1mg	3,600,400
pro-011-A	Recombinant Human Replication Protein A2	A	2μg	112,200
pro-011-B	Recombinant Human Replication Protein A2	B	10μg	220,800
pro-011-C	Recombinant Human Replication Protein A2	C	1mg	6,903,200
pro-012-A	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	A	2μg	112,200
pro-012-B	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	B	10μg	220,800
pro-012-C	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	C	1mg	6,903,200
pro-013-A	Recombinant Human Signal Recognition Particle 14kDa	A	5μg	112,200
pro-013-B	Recombinant Human Signal Recognition Particle 14kDa	B	20μg	220,800
pro-013-C	Recombinant Human Signal Recognition Particle 14kDa	C	1mg	3,600,400
pro-014-A	Recombinant Human VAMP Associated Protein B and C	A	5μg	112,200
pro-014-B	Recombinant Human VAMP Associated Protein B and C	B	20μg	220,800

pro-014-C	Recombinant Human VAMP Associated Protein B and C	C	1mg	3,600,400
pro-015-A	Recombinant Human IMP3	A	5μg	112,200
pro-015-B	Recombinant Human IMP3	B	20μg	220,800
pro-015-C	Recombinant Human IMP3	C	1mg	3,600,400
pro-016-A	Recombinant Human Ubiquitin Specific Peptidase 14	A	5μg	112,200
pro-016-B	Recombinant Human Ubiquitin Specific Peptidase 14	B	20μg	220,800
pro-016-C	Recombinant Human Ubiquitin Specific Peptidase 14	C	1mg	3,600,400
pro-017-A	Recombinant Human STAM Binding Protein	A	5μg	112,200
pro-017-B	Recombinant Human STAM Binding Protein	B	20μg	220,800
pro-017-C	Recombinant Human STAM Binding Protein	C	1mg	3,600,400
pro-018-A	Recombinant Human Prion Protein 2	A	2μg	112,200
pro-018-B	Recombinant Human Prion Protein 2	B	10μg	220,800
pro-018-C	Recombinant Human Prion Protein 2	C	100μg	1,645,000
pro-019-A	Recombinant Human CD83	A	2μg	112,200
pro-019-B	Recombinant Human CD83	B	10μg	220,800
pro-019-C	Recombinant Human CD83	C	1mg	6,903,200
pro-020-A	Recombinant Human Calcium Binding Protein 39 Like	A	5μg	112,200
pro-020-B	Recombinant Human Calcium Binding Protein 39 Like	B	20μg	220,800
pro-020-C	Recombinant Human Calcium Binding Protein 39 Like	C	1mg	3,600,400
pro-021-A	Recombinant Human Hemoglobin Gamma G	A	5μg	112,200
pro-021-B	Recombinant Human Hemoglobin Gamma G	B	20μg	220,800
pro-021-C	Recombinant Human Hemoglobin Gamma G	C	1mg	3,600,400
pro-022-A	Recombinant Human MIS12	A	5μg	112,200
pro-022-B	Recombinant Human MIS12	B	20μg	220,800
pro-022-C	Recombinant Human MIS12	C	1mg	3,600,400
pro-023-A	Recombinant Human BUB3	A	5μg	112,200
pro-023-B	Recombinant Human BUB3	B	20μg	220,800
pro-023-C	Recombinant Human BUB3	C	1mg	3,600,400
pro-024-A	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	A	5μg	112,200
pro-024-B	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	B	20μg	220,800
pro-024-C	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	C	1mg	3,600,400
pro-025-A	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	A	5μg	112,200
pro-025-B	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	B	20μg	220,800
pro-025-C	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	C	1mg	4,879,000
pro-026-A	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	A	5μg	112,200
pro-026-B	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	B	20μg	220,800
pro-026-C	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	C	1mg	3,600,400
pro-027-A	Recombinant Human Hematological and Neurological Expressed 1-Like	A	5μg	112,200
pro-027-B	Recombinant Human Hematological and Neurological Expressed 1-Like	B	20μg	220,800
pro-027-C	Recombinant Human Hematological and Neurological Expressed 1-Like	C	1mg	3,600,400
pro-028-A	Recombinant Human Oligonucleotide Binding Fold Containing 1	A	2μg	112,200
pro-028-B	Recombinant Human Oligonucleotide Binding Fold Containing 1	B	10μg	220,800
pro-028-C	Recombinant Human Oligonucleotide Binding Fold Containing 1	C	1mg	6,903,200
pro-029-A	Recombinant Human CD32a	A	2μg	112,200
pro-029-B	Recombinant Human CD32a	B	10μg	220,800
pro-029-C	Recombinant Human CD32a	C	100μg	1,645,000
pro-030-A	Recombinant Human Tubulin Folding Cofactor E-Like	A	5μg	112,200
pro-030-B	Recombinant Human Tubulin Folding Cofactor E-Like	B	20μg	220,800
pro-030-C	Recombinant Human Tubulin Folding Cofactor E-Like	C	1mg	3,600,400
pro-032-A	Recombinant Human ADP-Ribosylation Factor 6	A	5μg	112,200
pro-032-B	Recombinant Human ADP-Ribosylation Factor 6	B	20μg	220,800
pro-032-C	Recombinant Human ADP-Ribosylation Factor 6	C	1mg	3,600,400
pro-033-A	Recombinant Human Sirtuin-2	A	1μg	112,200
pro-033-B	Recombinant Human Sirtuin-2	B	5μg	220,800
pro-033-C	Recombinant Human Sirtuin-2	C	50μg	1,645,000
pro-034-A	Recombinant Human MAPK Scaffold Protein 1	A	5μg	112,200
pro-034-B	Recombinant Human MAPK Scaffold Protein 1	B	20μg	220,800
pro-034-C	Recombinant Human MAPK Scaffold Protein 1	C	1mg	3,600,400
pro-035-A	Recombinant Human Survival Motor Neuron Domain Containing 1	A	2μg	112,200
pro-035-B	Recombinant Human Survival Motor Neuron Domain Containing 1	B	10μg	220,800
pro-035-C	Recombinant Human Survival Motor Neuron Domain Containing 1	C	1mg	6,903,200
pro-036-A	Recombinant Human Syndecan Binding Protein	A	5μg	112,200
pro-036-B	Recombinant Human Syndecan Binding Protein	B	20μg	220,800
pro-036-C	Recombinant Human Syndecan Binding Protein	C	1mg	3,600,400
pro-037-A	Recombinant Human Regulator of G-Protein Signaling 19	A	5μg	112,200
pro-037-B	Recombinant Human Regulator of G-Protein Signaling 19	B	20μg	220,800
pro-037-C	Recombinant Human Regulator of G-Protein Signaling 19	C	1mg	3,600,400
pro-038-A	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	A	2μg	112,200
pro-038-B	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	B	10μg	220,800
pro-038-C	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	C	1mg	6,903,200
pro-039-A	Recombinant Human HUS1 Checkpoint Homolog	A	1μg	112,200
pro-039-B	Recombinant Human HUS1 Checkpoint Homolog	B	5μg	220,800

pro-039-C	Recombinant Human HUS1 Checkpoint Homolog	C	50μg	1,645,000
pro-040-A	Recombinant Human ADP-Ribosylation Factor-Like 5A	A	2μg	112,200
pro-040-B	Recombinant Human ADP-Ribosylation Factor-Like 5A	B	10μg	220,800
pro-040-C	Recombinant Human ADP-Ribosylation Factor-Like 5A	C	1mg	6,903,200
pro-041-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	A	5μg	112,200
pro-041-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	B	20μg	220,800
pro-041-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	C	1mg	4,879,000
pro-042-A	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	A	2μg	112,200
pro-042-B	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	B	10μg	220,800
pro-042-C	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	C	1mg	6,903,200
pro-043 -A	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	A	5μg	112,200
pro-043 -B	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	B	25μg	220,800
pro-043 -C	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	C	1mg	3,600,400
pro-044-A	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	A	5μg	112,200
pro-044-B	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	B	25μg	220,800
pro-044-C	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	C	1mg	3,600,400
pro-045-A	Recombinant Human RAB1B, Member RAS Oncogene Family	A	2μg	112,200
pro-045-B	Recombinant Human RAB1B, Member RAS Oncogene Family	B	10μg	220,800
pro-045-C	Recombinant Human RAB1B, Member RAS Oncogene Family	C	1mg	6,903,200
pro-046-A	Recombinant Human Endoplasmic Reticulum Protein 27	A	2μg	112,200
pro-046-B	Recombinant Human Endoplasmic Reticulum Protein 27	B	10μg	220,800
pro-046-C	Recombinant Human Endoplasmic Reticulum Protein 27	C	1mg	6,903,200
pro-047-A	Recombinant Human RAB6A, Member RAS Oncogene Family	A	2μg	112,200
pro-047-B	Recombinant Human RAB6A, Member RAS Oncogene Family	B	10μg	220,800
pro-047-C	Recombinant Human RAB6A, Member RAS Oncogene Family	C	1mg	6,903,200
pro-048-A	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	A	5μg	112,200
pro-048-B	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	B	20μg	220,800
pro-048-C	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	C	1mg	4,879,000
pro-049-A	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	A	2μg	112,200
pro-049-B	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	B	10μg	220,800
pro-049-C	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	C	1mg	6,903,200
pro-050-A	Recombinant Human Roadblock Domain Containing 3	A	5μg	112,200
pro-050-B	Recombinant Human Roadblock Domain Containing 3	B	20μg	220,800
pro-050-C	Recombinant Human Roadblock Domain Containing 3	C	1mg	4,879,000
pro-051-A	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	A	2μg	112,200
pro-051-B	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	B	10μg	220,800
pro-051-C	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	C	1mg	6,903,200
pro-052-A	Recombinant Human Heat-Responsive Protein 12	A	5μg	112,200
pro-052-B	Recombinant Human Heat-Responsive Protein 12	B	20μg	220,800
pro-052-C	Recombinant Human Heat-Responsive Protein 12	C	1mg	3,600,400
pro-053-A	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	A	2μg	112,200
pro-053-B	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	B	10μg	220,800
pro-053-C	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	C	1mg	6,903,200
pro-054-A	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	A	2μg	112,200
pro-054-B	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	B	10μg	220,800
pro-054-C	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	C	1mg	6,903,200
pro-055-A	Recombinant Human Glycoprotein-9	A	5μg	112,200
pro-055-B	Recombinant Human Glycoprotein-9	B	20μg	220,800
pro-055-C	Recombinant Human Glycoprotein-9	C	1mg	3,600,400
pro-056-A	Recombinant Human RAB5B, Member RAS Oncogene Family	A	5μg	112,200
pro-056-B	Recombinant Human RAB5B, Member RAS Oncogene Family	B	20μg	220,800
pro-056-C	Recombinant Human RAB5B, Member RAS Oncogene Family	C	1mg	3,600,400
pro-057-A	Recombinant Human Ras Homolog Gene Family Member A	A	5μg	112,200
pro-057-B	Recombinant Human Ras Homolog Gene Family Member A	B	20μg	220,800
pro-057-C	Recombinant Human Ras Homolog Gene Family Member A	C	1mg	3,600,400
pro-058-A	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	A	5μg	112,200
pro-058-B	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	B	20μg	220,800
pro-058-C	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	C	1mg	3,600,400
pro-059-A	Bovine Fibronectin	A	200μg	90,500
pro-059-B	Bovine Fibronectin	B	1mg	199,000
pro-059-C	Bovine Fibronectin	C	10mg	1,582,900
pro-060-A	Recombinant Human Centrin-2	A	2μg	112,200
pro-060-B	Recombinant Human Centrin-2	B	10μg	220,800
pro-060-C	Recombinant Human Centrin-2	C	1mg	6,903,200
pro-061-A	Recombinant Human RAP2A, Member RAS Oncogene Family	A	2μg	112,200
pro-061-B	Recombinant Human RAP2A, Member RAS Oncogene Family	B	10μg	220,800
pro-061-C	Recombinant Human RAP2A, Member RAS Oncogene Family	C	1mg	6,903,200
pro-062-A	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	A	2μg	112,200
pro-062-B	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	B	10μg	220,800
pro-062-C	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	C	1mg	6,903,200
pro-063-A	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	A	5μg	112,200
pro-063-B	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	B	20μg	220,800

pro-063-C	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	C	1mg	3,600,400
pro-064-A	Recombinant Human Coactosin-Like 1	A	5μg	112,200
pro-064-B	Recombinant Human Coactosin-Like 1	B	20μg	220,800
pro-064-C	Recombinant Human Coactosin-Like 1	C	1mg	3,600,400
pro-065-A	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	A	5μg	112,200
pro-065-B	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	B	20μg	220,800
pro-065-C	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	C	1mg	3,600,400
pro-066-A	Recombinant Human ADP-Ribosylation Factor 4	A	5μg	112,200
pro-066-B	Recombinant Human ADP-Ribosylation Factor 4	B	20μg	220,800
pro-066-C	Recombinant Human ADP-Ribosylation Factor 4	C	1mg	4,879,000
pro-067-A	Recombinant Human NHP2 Ribonucleoprotein Homolog	A	5μg	112,200
pro-067-B	Recombinant Human NHP2 Ribonucleoprotein Homolog	B	20μg	220,800
pro-067-C	Recombinant Human NHP2 Ribonucleoprotein Homolog	C	1mg	4,879,000
pro-068-A	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	A	5μg	112,200
pro-068-B	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	B	20μg	220,800
pro-068-C	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	C	1mg	3,600,400
pro-069-A	Recombinant Human Tropomyosin-2	A	1μg	112,200
pro-069-B	Recombinant Human Tropomyosin-2	B	5μg	220,800
pro-069-C	Recombinant Human Tropomyosin-2	C	50μg	1,645,000
pro-070-A	Recombinant Human N-Myc Interactor	A	5μg	112,200
pro-070-B	Recombinant Human N-Myc Interactor	B	20μg	220,800
pro-070-C	Recombinant Human N-Myc Interactor	C	1mg	3,600,400
pro-071-A	Recombinant Human Myoglobin, His Tag	A	5μg	112,200
pro-071-B	Recombinant Human Myoglobin, His Tag	B	20μg	220,800
pro-071-C	Recombinant Human Myoglobin, His Tag	C	1mg	4,879,000
pro-072-A	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	A	1μg	112,200
pro-072-B	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	B	5μg	220,800
pro-072-C	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	C	50μg	1,645,000
pro-073-A	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	A	5μg	112,200
pro-073-B	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	B	20μg	220,800
pro-073-C	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	C	1mg	3,600,400
pro-074-A	Recombinant Human ADP-Ribosylation Factor-Like 2	A	5μg	112,200
pro-074-B	Recombinant Human ADP-Ribosylation Factor-Like 2	B	20μg	220,800
pro-074-C	Recombinant Human ADP-Ribosylation Factor-Like 2	C	1mg	3,600,400
pro-075-A	Recombinant Human RAB27B, Member RAS Oncogene Family	A	5μg	112,200
pro-075-B	Recombinant Human RAB27B, Member RAS Oncogene Family	B	20μg	220,800
pro-075-C	Recombinant Human RAB27B, Member RAS Oncogene Family	C	1mg	3,600,400
pro-076-A	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	A	5μg	112,200
pro-076-B	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	B	20μg	220,800
pro-076-C	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	C	1mg	3,600,400
pro-077-A	Recombinant Human RAB7A, Member RAS Oncogene Family	A	5μg	112,200
pro-077-B	Recombinant Human RAB7A, Member RAS Oncogene Family	B	20μg	220,800
pro-077-C	Recombinant Human RAB7A, Member RAS Oncogene Family	C	1mg	3,600,400
pro-078-A	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	A	5μg	112,200
pro-078-B	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	B	20μg	220,800
pro-078-C	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	C	1mg	3,600,400
pro-079-A	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	A	2μg	112,200
pro-079-B	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	B	10μg	220,800
pro-079-C	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	C	1mg	6,903,200
pro-080-A	Recombinant Human Grancalcin	A	2μg	112,200
pro-080-B	Recombinant Human Grancalcin	B	10μg	220,800
pro-080-C	Recombinant Human Grancalcin	C	1mg	6,903,200
pro-081-A	Recombinant Human GRB2-Related Adaptor Protein 2	A	2μg	112,200
pro-081-B	Recombinant Human GRB2-Related Adaptor Protein 2	B	10μg	220,800
pro-081-C	Recombinant Human GRB2-Related Adaptor Protein 2	C	1mg	6,903,200
pro-082-A	Recombinant Human Non-Metastatic Cells 3	A	5μg	112,200
pro-082-B	Recombinant Human Non-Metastatic Cells 3	B	20μg	220,800
pro-082-C	Recombinant Human Non-Metastatic Cells 3	C	1mg	3,600,400
pro-083-A	Recombinant Human RAP1B, Member RAS Oncogene Family	A	2μg	112,200
pro-083-B	Recombinant Human RAP1B, Member RAS Oncogene Family	B	10μg	220,800
pro-083-C	Recombinant Human RAP1B, Member RAS Oncogene Family	C	1mg	6,903,200
pro-084-A	Recombinant Human Thioredoxin-Like 1	A	5μg	112,200
pro-084-B	Recombinant Human Thioredoxin-Like 1	B	20μg	220,800
pro-084-C	Recombinant Human Thioredoxin-Like 1	C	1mg	4,879,000
pro-085-A	Recombinant Mouse Complement Component C5a	A	2μg	90,500
pro-085-B	Recombinant Mouse Complement Component C5a	B	10μg	199,000
pro-085-C	Recombinant Mouse Complement Component C5a	C	1mg	6,704,400
pro-086-A	Recombinant Human Cystatin-A, Active	A	5μg	112,200
pro-086-B	Recombinant Human Cystatin-A, Active	B	20μg	220,800
pro-086-C	Recombinant Human Cystatin-A, Active	C	1mg	4,879,000
pro-087-A	Recombinant Human Target of Myb1-Like 2	A	2μg	112,200
pro-087-B	Recombinant Human Target of Myb1-Like 2	B	10μg	220,800

pro-087-C	Recombinant Human Target of Myb1-Like 2	C	1mg	6,903,200
pro-088-A	Recombinant Human POU Class 5 Homeobox 1	A	5μg	112,200
pro-088-B	Recombinant Human POU Class 5 Homeobox 1	B	20μg	220,800
pro-088-C	Recombinant Human POU Class 5 Homeobox 1	C	1mg	4,879,000
pro-089-A	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	A	2μg	112,200
pro-089-B	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	B	10μg	220,800
pro-089-C	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	C	1mg	6,903,200
pro-090-A	Recombinant Human Nanog-TAT	A	5μg	90,500
pro-090-B	Recombinant Human Nanog-TAT	B	20μg	199,000
pro-090-C	Recombinant Human Nanog-TAT	C	1mg	5,547,800
pro-091-A	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	A	2μg	112,200
pro-091-B	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	B	10μg	220,800
pro-091-C	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	C	1mg	6,903,200
pro-092-A	Recombinant Human Prefoldin Subunit 4	A	2μg	112,200
pro-092-B	Recombinant Human Prefoldin Subunit 4	B	10μg	220,800
pro-092-C	Recombinant Human Prefoldin Subunit 4	C	1mg	6,903,200
pro-093-A	Recombinant Human Neurocalcin Delta	A	5μg	112,200
pro-093-B	Recombinant Human Neurocalcin Delta	B	20μg	220,800
pro-093-C	Recombinant Human Neurocalcin Delta	C	1mg	3,600,400
pro-094-A	Recombinant Human DNA Damage Inducible Transcript 4	A	2μg	112,200
pro-094-B	Recombinant Human DNA Damage Inducible Transcript 4	B	10μg	220,800
pro-094-C	Recombinant Human DNA Damage Inducible Transcript 4	C	1mg	6,903,200
pro-095-A	Recombinant Human Transcription Factor-A	A	1μg	112,200
pro-095-B	Recombinant Human Transcription Factor-A	B	5μg	220,800
pro-095-C	Recombinant Human Transcription Factor-A	C	50μg	1,645,000
pro-096-A	Recombinant Human SGT1	A	5μg	112,200
pro-096-B	Recombinant Human SGT1	B	20μg	220,800
pro-096-C	Recombinant Human SGT1	C	1mg	3,600,400
pro-097-A	Recombinant Human RAB1A, Member RAS Oncogene Family	A	2μg	112,200
pro-097-B	Recombinant Human RAB1A, Member RAS Oncogene Family	B	10μg	220,800
pro-097-C	Recombinant Human RAB1A, Member RAS Oncogene Family	C	1mg	6,903,200
pro-098-A	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	A	2μg	112,200
pro-098-B	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	B	10μg	220,800
pro-098-C	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	C	1mg	6,903,200
pro-099-A	Recombinant Human Penta-EF-Hand Domain Containing 1	A	2μg	112,200
pro-099-B	Recombinant Human Penta-EF-Hand Domain Containing 1	B	10μg	220,800
pro-099-C	Recombinant Human Penta-EF-Hand Domain Containing 1	C	1mg	6,903,200
pro-100-A	Recombinant Human Myeloid Leukemia Factor 1	A	5μg	112,200
pro-100-B	Recombinant Human Myeloid Leukemia Factor 1	B	20μg	220,800
pro-100-C	Recombinant Human Myeloid Leukemia Factor 1	C	1mg	3,600,400
pro-1000-A	Recombinant Human Chromosome 20 Open Reading Frame 20	A	2μg	112,200
pro-1000-B	Recombinant Human Chromosome 20 Open Reading Frame 20	B	10μg	220,800
pro-1000-C	Recombinant Human Chromosome 20 Open Reading Frame 20	C	1mg	6,903,200
pro-1001-A	Recombinant Human karyopherin Beta 1	A	2μg	112,200
pro-1001-B	Recombinant Human karyopherin Beta 1	B	10μg	220,800
pro-1001-C	Recombinant Human karyopherin Beta 1	C	1mg	6,903,200
pro-1002-A	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	A	5μg	112,200
pro-1002-B	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	B	20μg	220,800
pro-1002-C	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	C	1mg	3,600,400
pro-1003-A	Recombinant Human Twinfilin-1	A	2μg	112,200
pro-1003-B	Recombinant Human Twinfilin-1	B	10μg	220,800
pro-1003-C	Recombinant Human Twinfilin-1	C	1mg	6,903,200
pro-1004-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	A	1μg	112,200
pro-1004-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	B	5μg	220,800
pro-1004-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	C	50μg	1,645,000
pro-1005-A	Recombinant Human Cyclin G1	A	2μg	112,200
pro-1005-B	Recombinant Human Cyclin G1	B	10μg	220,800
pro-1005-C	Recombinant Human Cyclin G1	C	1mg	6,903,200
pro-1006-A	Recombinant Human Cystatin SN	A	5μg	112,200
pro-1006-B	Recombinant Human Cystatin SN	B	20μg	220,800
pro-1006-C	Recombinant Human Cystatin SN	C	1mg	3,600,400
pro-1007-A	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	A	5μg	112,200
pro-1007-B	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	B	20μg	220,800
pro-1007-C	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	C	1mg	3,600,400
pro-1008-A	Recombinant Human Muscle RAS Oncogene Homolog	A	5μg	112,200
pro-1008-B	Recombinant Human Muscle RAS Oncogene Homolog	B	20μg	220,800
pro-1008-C	Recombinant Human Muscle RAS Oncogene Homolog	C	1mg	4,879,000
pro-1009-A	Recombinant Human ADP-Ribosylation Factor-Like 9	A	2μg	90,500
pro-1009-B	Recombinant Human ADP-Ribosylation Factor-Like 9	B	10μg	199,000
pro-1009-C	Recombinant Human ADP-Ribosylation Factor-Like 9	C	1mg	6,704,400
pro-101-A	Recombinant Human RAB21, Member RAS Oncogene Family	A	2μg	112,200
pro-101-B	Recombinant Human RAB21, Member RAS Oncogene Family	B	10μg	220,800

pro-101-C	Recombinant Human RAB21, Member RAS Oncogene Family	C	1mg	6,903,200
pro-1010-A	Recombinant Human Calcium Activated Nucleotidase 1	A	2µg	112,200
pro-1010-B	Recombinant Human Calcium Activated Nucleotidase 1	B	10µg	220,800
pro-1010-C	Recombinant Human Calcium Activated Nucleotidase 1	C	1mg	6,903,200
pro-1011-A	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	A	2µg	112,200
pro-1011-B	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	B	10µg	220,800
pro-1011-C	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	C	1mg	6,903,200
pro-1012-A	Recombinant Human Cyclin D2	A	5µg	112,200
pro-1012-B	Recombinant Human Cyclin D2	B	20µg	220,800
pro-1012-C	Recombinant Human Cyclin D2	C	1mg	3,600,400
pro-1013-A	Recombinant Human RAB2B, Member RAS Oncogene Family	A	5µg	112,200
pro-1013-B	Recombinant Human RAB2B, Member RAS Oncogene Family	B	20µg	220,800
pro-1013-C	Recombinant Human RAB2B, Member RAS Oncogene Family	C	1mg	3,600,400
pro-1014-A	Recombinant Human Reticulon 4 Interacting Protein 1	A	5µg	112,200
pro-1014-B	Recombinant Human Reticulon 4 Interacting Protein 1	B	20µg	220,800
pro-1014-C	Recombinant Human Reticulon 4 Interacting Protein 1	C	1mg	3,600,400
pro-1015-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A1	A	1µg	112,200
pro-1015-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A1	B	5µg	220,800
pro-1015-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A1	C	50µg	1,645,000
pro-1016-A	Recombinant Human Syntrophin, Alpha 1	A	2µg	112,200
pro-1016-B	Recombinant Human Syntrophin, Alpha 1	B	10µg	220,800
pro-1016-C	Recombinant Human Syntrophin, Alpha 1	C	1mg	6,903,200
pro-1017-A	Recombinant Human Transcription Elongation Factor B Polypeptide 1	A	5µg	112,200
pro-1017-B	Recombinant Human Transcription Elongation Factor B Polypeptide 1	B	20µg	220,800
pro-1017-C	Recombinant Human Transcription Elongation Factor B Polypeptide 1	C	1mg	3,600,400
pro-1018-A	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	A	2µg	112,200
pro-1018-B	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	B	10µg	220,800
pro-1018-C	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	C	100µg	1,551,200
pro-1019-A	Recombinant Human YEATS Domain Containing 4	A	2µg	112,200
pro-1019-B	Recombinant Human YEATS Domain Containing 4	B	10µg	220,800
pro-1019-C	Recombinant Human YEATS Domain Containing 4	C	1mg	6,903,200
pro-102-A	Recombinant Human B-Cell Linker	A	5µg	112,200
pro-102-B	Recombinant Human B-Cell Linker	B	20µg	220,800
pro-102-C	Recombinant Human B-Cell Linker	C	1mg	3,600,400
pro-1020-A	Recombinant Human Tropomyosin-3	A	2µg	112,200
pro-1020-B	Recombinant Human Tropomyosin-3	B	10µg	220,800
pro-1020-C	Recombinant Human Tropomyosin-3	C	1mg	6,903,200
pro-1021-A	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	A	5µg	112,200
pro-1021-B	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	B	20µg	220,800
pro-1021-C	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	C	1mg	4,879,000
pro-1022-A	Recombinant Human BAI1-Associated Protein 2	A	5µg	112,200
pro-1022-B	Recombinant Human BAI1-Associated Protein 2	B	20µg	220,800
pro-1022-C	Recombinant Human BAI1-Associated Protein 2	C	1mg	3,600,400
pro-1023-A	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1	A	2µg	112,200
pro-1023-B	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1	B	10µg	220,800
pro-1023-C	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1	C	1mg	6,903,200
pro-1024-A	Recombinant Human Chromatin Modifying Protein 4A	A	1µg	112,200
pro-1024-B	Recombinant Human Chromatin Modifying Protein 4A	B	5µg	220,800
pro-1024-C	Recombinant Human Chromatin Modifying Protein 4A	C	50µg	1,551,200
pro-1025-A	Recombinant Human Chromosome 9 Open Reading Frame 103	A	2µg	112,200
pro-1025-B	Recombinant Human Chromosome 9 Open Reading Frame 103	B	10µg	220,800
pro-1025-C	Recombinant Human Chromosome 9 Open Reading Frame 103	C	1mg	6,903,200
pro-1026-A	Recombinant Human Cytochrome B5 Reductase 3	A	5µg	112,200
pro-1026-B	Recombinant Human Cytochrome B5 Reductase 3	B	20µg	220,800
pro-1026-C	Recombinant Human Cytochrome B5 Reductase 3	C	1mg	3,600,400
pro-1027-A	Recombinant Human Ethylmalonic Encephalopathy 1	A	5µg	112,200
pro-1027-B	Recombinant Human Ethylmalonic Encephalopathy 1	B	20µg	220,800
pro-1027-C	Recombinant Human Ethylmalonic Encephalopathy 1	C	1mg	4,879,000
pro-1028-A	Recombinant Human Phosducin-Like 3	A	5µg	112,200
pro-1028-B	Recombinant Human Phosducin-Like 3	B	20µg	220,800
pro-1028-C	Recombinant Human Phosducin-Like 3	C	1mg	4,879,000
pro-1029-A	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	A	5µg	112,200
pro-1029-B	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	B	20µg	220,800
pro-1029-C	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	C	1mg	3,600,400
pro-103-A	Recombinant Human RAB6B, Member RAS Oncogene Family	A	5µg	112,200
pro-103-B	Recombinant Human RAB6B, Member RAS Oncogene Family	B	20µg	220,800
pro-103-C	Recombinant Human RAB6B, Member RAS Oncogene Family	C	1mg	3,600,400
pro-1030-A	Recombinant Human Zinc Finger, AN1-Type Domain 3	A	2µg	112,200
pro-1030-B	Recombinant Human Zinc Finger, AN1-Type Domain 3	B	10µg	220,800
pro-1030-C	Recombinant Human Zinc Finger, AN1-Type Domain 3	C	1mg	6,903,200
pro-1031-A	Recombinant Human LIM and SH3 Protein 1	A	1µg	112,200
pro-1031-B	Recombinant Human LIM and SH3 Protein 1	B	5µg	220,800

pro-1031-C	Recombinant Human LIM and SH3 Protein 1	C	50µg	1,551,200
pro-1032-A	Recombinant Human karyopherin Alpha 2	A	2µg	112,200
pro-1032-B	Recombinant Human karyopherin Alpha 2	B	10µg	220,800
pro-1032-C	Recombinant Human karyopherin Alpha 2	C	1mg	6,903,200
pro-1033-A	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	A	5µg	112,200
pro-1033-B	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	B	20µg	220,800
pro-1033-C	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	C	1mg	4,879,000
pro-1034-A	Recombinant Human UNC-119 Homolog B	A	5µg	112,200
pro-1034-B	Recombinant Human UNC-119 Homolog B	B	20µg	220,800
pro-1034-C	Recombinant Human UNC-119 Homolog B	C	1mg	4,879,000
pro-1035-A	Recombinant Human GIPC PDZ Domain Member 2	A	5µg	112,200
pro-1035-B	Recombinant Human GIPC PDZ Domain Member 2	B	20µg	220,800
pro-1035-C	Recombinant Human GIPC PDZ Domain Member 2	C	1mg	3,600,400
pro-1036-A	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	A	2µg	112,200
pro-1036-B	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	B	10µg	220,800
pro-1036-C	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	C	1mg	6,903,200
pro-1037-A	Recombinant Human Anaphase Promoting Complex Subunit 13	A	2µg	112,200
pro-1037-B	Recombinant Human Anaphase Promoting Complex Subunit 13	B	10µg	220,800
pro-1037-C	Recombinant Human Anaphase Promoting Complex Subunit 13	C	1mg	6,903,200
pro-1038-A	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	A	5µg	112,200
pro-1038-B	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	B	20µg	220,800
pro-1038-C	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	C	1mg	4,879,000
pro-1039-A	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	A	1µg	112,200
pro-1039-B	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	B	5µg	220,800
pro-1039-C	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	C	50µg	1,645,000
pro-104-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	A	1µg	112,200
pro-104-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	B	5µg	220,800
pro-104-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	C	50µg	1,645,000
pro-1040-A	Recombinant Human Pirin	A	5µg	112,200
pro-1040-B	Recombinant Human Pirin	B	25µg	220,800
pro-1040-C	Recombinant Human Pirin	C	1mg	3,600,400
pro-1041-A	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	A	2µg	112,200
pro-1041-B	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	B	10µg	220,800
pro-1041-C	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	C	1mg	6,903,200
pro-1042-A	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	A	2µg	112,200
pro-1042-B	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	B	10µg	220,800
pro-1042-C	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	C	1mg	6,903,200
pro-1043-A	Recombinant Human Ubiquitin-Like 4A	A	5µg	112,200
pro-1043-B	Recombinant Human Ubiquitin-Like 4A	B	20µg	220,800
pro-1043-C	Recombinant Human Ubiquitin-Like 4A	C	1mg	3,600,400
pro-1044-A	Recombinant Human Vps20-Associated 1 Homolog	A	5µg	112,200
pro-1044-B	Recombinant Human Vps20-Associated 1 Homolog	B	20µg	220,800
pro-1044-C	Recombinant Human Vps20-Associated 1 Homolog	C	1mg	3,600,400
pro-1045-A	Recombinant Human Annexin A10	A	5µg	112,200
pro-1045-B	Recombinant Human Annexin A10	B	20µg	220,800
pro-1045-C	Recombinant Human Annexin A10	C	1mg	3,600,400
pro-1046-A	Recombinant Human NF-kappa-B Inhibitor Beta	A	5µg	112,200
pro-1046-B	Recombinant Human NF-kappa-B Inhibitor Beta	B	20µg	220,800
pro-1046-C	Recombinant Human NF-kappa-B Inhibitor Beta	C	1mg	3,600,400
pro-1047-A	Recombinant Human Casein Beta	A	2µg	112,200
pro-1047-B	Recombinant Human Casein Beta	B	10µg	220,800
pro-1047-C	Recombinant Human Casein Beta	C	1mg	6,903,200
pro-1048-A	Recombinant Human ATG4 Autophagy Related 4 Homolog B	A	5µg	112,200
pro-1048-B	Recombinant Human ATG4 Autophagy Related 4 Homolog B	B	20µg	220,800
pro-1048-C	Recombinant Human ATG4 Autophagy Related 4 Homolog B	C	1mg	4,879,000
pro-1049-A	Recombinant Human Reticulocalbin 3	A	5µg	112,200
pro-1049-B	Recombinant Human Reticulocalbin 3	B	20µg	220,800
pro-1049-C	Recombinant Human Reticulocalbin 3	C	1mg	3,600,400
pro-105-A	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	A	2µg	112,200
pro-105-B	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	B	10µg	220,800
pro-105-C	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	C	1mg	6,903,200
pro-1050-A	Recombinant Human Ras-Related GTP Binding C	A	5µg	112,200
pro-1050-B	Recombinant Human Ras-Related GTP Binding C	B	20µg	220,800
pro-1050-C	Recombinant Human Ras-Related GTP Binding C	C	1mg	3,600,400
pro-1051-A	Recombinant Human NTF2-like Export Factor 2	A	5µg	112,200
pro-1051-B	Recombinant Human NTF2-like Export Factor 2	B	25µg	220,800
pro-1051-C	Recombinant Human NTF2-like Export Factor 2	C	1mg	3,600,400
pro-1052-A	Recombinant Human MAD2L1 Binding Protein	A	2µg	112,200
pro-1052-B	Recombinant Human MAD2L1 Binding Protein	B	10µg	220,800
pro-1052-C	Recombinant Human MAD2L1 Binding Protein	C	1mg	6,903,200
pro-1053-A	Recombinant Human Ribosomal Protein L8	A	2µg	112,200
pro-1053-B	Recombinant Human Ribosomal Protein L8	B	10µg	220,800

pro-1053-C	Recombinant Human Ribosomal Protein L8	C	1mg	6,903,200
pro-1054-A	Recombinant Human Vacuolar Protein Sorting 25	A	5μg	112,200
pro-1054-B	Recombinant Human Vacuolar Protein Sorting 25	B	20μg	220,800
pro-1054-C	Recombinant Human Vacuolar Protein Sorting 25	C	1mg	3,600,400
pro-1055-A	Recombinant Human Thioredoxin Domain Containing 17	A	5μg	112,200
pro-1055-B	Recombinant Human Thioredoxin Domain Containing 17	B	20μg	220,800
pro-1055-C	Recombinant Human Thioredoxin Domain Containing 17	C	1mg	3,600,400
pro-1056-A	Recombinant Human Trafficking Protein Particle Complex 3	A	5μg	112,200
pro-1056-B	Recombinant Human Trafficking Protein Particle Complex 3	B	20μg	220,800
pro-1056-C	Recombinant Human Trafficking Protein Particle Complex 3	C	1mg	3,600,400
pro-1057-A	Recombinant Human Chromobox Homolog 3	A	5μg	112,200
pro-1057-B	Recombinant Human Chromobox Homolog 3	B	20μg	220,800
pro-1057-C	Recombinant Human Chromobox Homolog 3	C	1mg	3,600,400
pro-1058-A	Recombinant Human B-cell CLL/Lymphoma 10	A	1μg	112,200
pro-1058-B	Recombinant Human B-cell CLL/Lymphoma 10	B	5μg	220,800
pro-1058-C	Recombinant Human B-cell CLL/Lymphoma 10	C	50μg	1,551,200
pro-1059-A	Recombinant Human Exosome Component 5	A	5μg	112,200
pro-1059-B	Recombinant Human Exosome Component 5	B	25μg	220,800
pro-1059-C	Recombinant Human Exosome Component 5	C	1mg	3,600,400
pro-106-A	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	A	2μg	112,200
pro-106-B	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	B	10μg	220,800
pro-106-C	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	C	1mg	6,903,200
pro-1060-A	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	A	5μg	112,200
pro-1060-B	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	B	20μg	220,800
pro-1060-C	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	C	1mg	3,600,400
pro-1061-A	Recombinant Human Caspase Recruitment Domain Family, Member 18	A	2μg	112,200
pro-1061-B	Recombinant Human Caspase Recruitment Domain Family, Member 18	B	10μg	220,800
pro-1061-C	Recombinant Human Caspase Recruitment Domain Family, Member 18	C	1mg	6,903,200
pro-1062-A	Recombinant Human Chromobox Homolog 5	A	5μg	112,200
pro-1062-B	Recombinant Human Chromobox Homolog 5	B	20μg	220,800
pro-1062-C	Recombinant Human Chromobox Homolog 5	C	1mg	3,600,400
pro-1063-A	Recombinant Human Coiled-Coil Domain Containing 101	A	2μg	112,200
pro-1063-B	Recombinant Human Coiled-Coil Domain Containing 101	B	10μg	220,800
pro-1063-C	Recombinant Human Coiled-Coil Domain Containing 101	C	1mg	6,903,200
pro-1064-A	Recombinant Human RAN Binding Protein 1	A	5μg	112,200
pro-1064-B	Recombinant Human RAN Binding Protein 1	B	25μg	220,800
pro-1064-C	Recombinant Human RAN Binding Protein 1	C	1mg	3,600,400
pro-1065-A	Recombinant Human Syndecan-1	A	5μg	112,200
pro-1065-B	Recombinant Human Syndecan-1	B	20μg	220,800
pro-1065-C	Recombinant Human Syndecan-1	C	1mg	3,600,400
pro-1066-A	Recombinant Mouse Vacuolar Protein Sorting 29	A	2μg	112,200
pro-1066-B	Recombinant Mouse Vacuolar Protein Sorting 29	B	10μg	220,800
pro-1066-C	Recombinant Mouse Vacuolar Protein Sorting 29	C	1mg	6,903,200
pro-1067-A	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	A	1μg	112,200
pro-1067-B	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	B	5μg	220,800
pro-1067-C	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	C	50μg	1,551,200
pro-1068-A	Recombinant Human Pallidin Homolog	A	2μg	112,200
pro-1068-B	Recombinant Human Pallidin Homolog	B	10μg	220,800
pro-1068-C	Recombinant Human Pallidin Homolog	C	1mg	6,903,200
pro-1069-A	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	A	5μg	112,200
pro-1069-B	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	B	20μg	220,800
pro-1069-C	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	C	1mg	3,600,400
pro-107-A	Recombinant Human Myosin Light Chain 9	A	2μg	112,200
pro-107-B	Recombinant Human Myosin Light Chain 9	B	10μg	220,800
pro-107-C	Recombinant Human Myosin Light Chain 9	C	1mg	6,903,200
pro-1070-A	Recombinant Human Melanoma Antigen Family A, 5	A	2μg	112,200
pro-1070-B	Recombinant Human Melanoma Antigen Family A, 5	B	10μg	220,800
pro-1070-C	Recombinant Human Melanoma Antigen Family A, 5	C	1mg	6,903,200
pro-1071-A	Recombinant Human Eyes Absent Homolog 2	A	2μg	112,200
pro-1071-B	Recombinant Human Eyes Absent Homolog 2	B	10μg	220,800
pro-1071-C	Recombinant Human Eyes Absent Homolog 2	C	1mg	6,903,200
pro-1072-A	Recombinant Human Homer Homolog-2	A	2μg	112,200
pro-1072-B	Recombinant Human Homer Homolog-2	B	10μg	220,800
pro-1072-C	Recombinant Human Homer Homolog-2	C	1mg	6,903,200
pro-1073-A	Recombinant Human Atonal Homolog 1	A	5μg	112,200
pro-1073-B	Recombinant Human Atonal Homolog 1	B	20μg	220,800
pro-1073-C	Recombinant Human Atonal Homolog 1	C	1mg	3,600,400
pro-1074-A	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	A	2μg	112,200
pro-1074-B	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	B	10μg	220,800
pro-1074-C	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	C	1mg	6,903,200
pro-1075-A	Recombinant Human Vacuolar Protein Sorting 29	A	1μg	112,200
pro-1075-B	Recombinant Human Vacuolar Protein Sorting 29	B	5μg	220,800

pro-1075-C	Recombinant Human Vacuolar Protein Sorting 29	C	50μg	1,551,200
pro-1076-A	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	A	2μg	112,200
pro-1076-B	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	B	10μg	220,800
pro-1076-C	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	C	1mg	6,903,200
pro-1077-A	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	A	2μg	112,200
pro-1077-B	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	B	10μg	220,800
pro-1077-C	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	C	1mg	6,903,200
pro-1078-A	Recombinant Human Mortality Factor 4 Like 1	A	5μg	112,200
pro-1078-B	Recombinant Human Mortality Factor 4 Like 1	B	20μg	220,800
pro-1078-C	Recombinant Human Mortality Factor 4 Like 1	C	1mg	3,600,400
pro-1079-A	Recombinant Human Adhesion Regulating Molecule 1	A	2μg	112,200
pro-1079-B	Recombinant Human Adhesion Regulating Molecule 1	B	10μg	220,800
pro-1079-C	Recombinant Human Adhesion Regulating Molecule 1	C	1mg	6,903,200
pro-108-A	Recombinant Human SP100	A	5μg	112,200
pro-108-B	Recombinant Human SP100	B	20μg	220,800
pro-108-C	Recombinant Human SP100	C	1mg	5,258,500
pro-1080-A	Recombinant Human Amyloid beta (A4) Precursor Protein	A	5μg	112,200
pro-1080-B	Recombinant Human Amyloid beta (A4) Precursor Protein	B	20μg	220,800
pro-1080-C	Recombinant Human Amyloid beta (A4) Precursor Protein	C	1mg	3,600,400
pro-1081-A	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	A	5μg	112,200
pro-1081-B	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	B	20μg	220,800
pro-1081-C	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	C	1mg	4,879,000
pro-1082-A	Recombinant Human Syntaxin-3	A	5μg	112,200
pro-1082-B	Recombinant Human Syntaxin-3	B	20μg	220,800
pro-1082-C	Recombinant Human Syntaxin-3	C	1mg	3,600,400
pro-1083-A	Recombinant Human SH3-domain GRB2-like 2	A	5μg	112,200
pro-1083-B	Recombinant Human SH3-domain GRB2-like 2	B	20μg	220,800
pro-1083-C	Recombinant Human SH3-domain GRB2-like 2	C	1mg	3,600,400
pro-1084-A	Recombinant Mouse S100 Calcium Binding Protein A5	A	5μg	112,200
pro-1084-B	Recombinant Mouse S100 Calcium Binding Protein A5	B	20μg	220,800
pro-1084-C	Recombinant Mouse S100 Calcium Binding Protein A5	C	1mg	3,600,400
pro-1085-A	Recombinant Human Charged Multivesicular Body Protein 6	A	5μg	112,200
pro-1085-B	Recombinant Human Charged Multivesicular Body Protein 6	B	20μg	220,800
pro-1085-C	Recombinant Human Charged Multivesicular Body Protein 6	C	1mg	3,600,400
pro-1086-A	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	A	5μg	112,200
pro-1086-B	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	B	20μg	220,800
pro-1086-C	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	C	1mg	4,879,000
pro-1087-A	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	A	2μg	112,200
pro-1087-B	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	B	10μg	220,800
pro-1087-C	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	C	1mg	6,903,200
pro-1088-A	Recombinant Human Fatty Acid Binding Protein-9	A	5μg	112,200
pro-1088-B	Recombinant Human Fatty Acid Binding Protein-9	B	20μg	220,800
pro-1088-C	Recombinant Human Fatty Acid Binding Protein-9	C	1mg	3,600,400
pro-1089-A	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	A	5μg	112,200
pro-1089-B	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	B	20μg	220,800
pro-1089-C	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	C	1mg	4,879,000
pro-109-A	Recombinant Human Nucleopurin 210kDa	A	5μg	112,200
pro-109-B	Recombinant Human Nucleopurin 210kDa	B	20μg	220,800
pro-109-C	Recombinant Human Nucleopurin 210kDa	C	1mg	5,258,500
pro-1090-A	Recombinant Human RAB31, Member RAS Oncogene Family	A	5μg	112,200
pro-1090-B	Recombinant Human RAB31, Member RAS Oncogene Family	B	20μg	220,800
pro-1090-C	Recombinant Human RAB31, Member RAS Oncogene Family	C	1mg	3,600,400
pro-1091-A	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	A	2μg	112,200
pro-1091-B	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	B	10μg	220,800
pro-1091-C	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	C	1mg	6,903,200
pro-1092-A	Recombinant Human Oral Cancer Overexpressed 1	A	2μg	112,200
pro-1092-B	Recombinant Human Oral Cancer Overexpressed 1	B	10μg	220,800
pro-1092-C	Recombinant Human Oral Cancer Overexpressed 1	C	1mg	6,903,200
pro-1093-A	Recombinant Human General Transcription Factor IIF, Polypeptide 2	A	5μg	112,200
pro-1093-B	Recombinant Human General Transcription Factor IIF, Polypeptide 2	B	20μg	220,800
pro-1093-C	Recombinant Human General Transcription Factor IIF, Polypeptide 2	C	1mg	4,879,000
pro-1094-A	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	A	5μg	112,200
pro-1094-B	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	B	20μg	220,800
pro-1094-C	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	C	1mg	3,600,400
pro-1095-A	Recombinant Human Crystallin, Gamma C	A	5μg	112,200
pro-1095-B	Recombinant Human Crystallin, Gamma C	B	20μg	220,800
pro-1095-C	Recombinant Human Crystallin, Gamma C	C	1mg	3,600,400
pro-1096-A	Recombinant Human Cysteine and Glycine-rich Protein 2	A	2μg	112,200
pro-1096-B	Recombinant Human Cysteine and Glycine-rich Protein 2	B	10μg	220,800
pro-1096-C	Recombinant Human Cysteine and Glycine-rich Protein 2	C	1mg	6,903,200
pro-1097-A	Recombinant Human Cystatin 4	A	5μg	112,200
pro-1097-B	Recombinant Human Cystatin 4	B	20μg	220,800

pro-1097-C	Recombinant Human Cystatin 4	C	1mg	3,600,400
pro-1098-A	Recombinant Human Transcription Elongation Factor A (SII)- 1	A	5μg	112,200
pro-1098-B	Recombinant Human Transcription Elongation Factor A (SII)- 1	B	20μg	220,800
pro-1098-C	Recombinant Human Transcription Elongation Factor A (SII)- 1	C	1mg	3,600,400
pro-1099-A	Recombinant Human Syntaxin-12	A	2μg	112,200
pro-1099-B	Recombinant Human Syntaxin-12	B	10μg	220,800
pro-1099-C	Recombinant Human Syntaxin-12	C	100μg	1,645,000
pro-110-A	Recombinant Human TROVE Domain Family Member 2 His Tag	A	5μg	112,200
pro-110-B	Recombinant Human TROVE Domain Family Member 2 His Tag	B	20μg	220,800
pro-110-C	Recombinant Human TROVE Domain Family Member 2 His Tag	C	1mg	4,752,500
pro-1100-A	Recombinant Human Thioredoxin-Like 4A	A	2μg	112,200
pro-1100-B	Recombinant Human Thioredoxin-Like 4A	B	10μg	220,800
pro-1100-C	Recombinant Human Thioredoxin-Like 4A	C	1mg	6,903,200
pro-1101-A	Recombinant Human Polyglutamine Binding Protein 1	A	5μg	112,200
pro-1101-B	Recombinant Human Polyglutamine Binding Protein 1	B	20μg	220,800
pro-1101-C	Recombinant Human Polyglutamine Binding Protein 1	C	1mg	3,600,400
pro-1102-A	Recombinant Human BCL2-Related Protein A1	A	2μg	112,200
pro-1102-B	Recombinant Human BCL2-Related Protein A1	B	10μg	220,800
pro-1102-C	Recombinant Human BCL2-Related Protein A1	C	100μg	1,645,000
pro-1103-A	Recombinant Human CD274	A	2μg	112,200
pro-1103-B	Recombinant Human CD274	B	10μg	220,800
pro-1103-C	Recombinant Human CD274	C	100μg	1,645,000
pro-1104-A	Recombinant Human Centrin-1	A	2μg	112,200
pro-1104-B	Recombinant Human Centrin-1	B	10μg	220,800
pro-1104-C	Recombinant Human Centrin-1	C	1mg	6,903,200
pro-1105-A	Recombinant Human Cysteine-Rich PDZ-Binding Protein	A	2μg	112,200
pro-1105-B	Recombinant Human Cysteine-Rich PDZ-Binding Protein	B	10μg	220,800
pro-1105-C	Recombinant Human Cysteine-Rich PDZ-Binding Protein	C	1mg	6,903,200
pro-1106-A	Recombinant Human Excision Repair Cross-Complementing 1	A	2μg	112,200
pro-1106-B	Recombinant Human Excision Repair Cross-Complementing 1	B	10μg	220,800
pro-1106-C	Recombinant Human Excision Repair Cross-Complementing 1	C	1mg	6,903,200
pro-1107-A	Recombinant Human General Transcription Factor IIE, Polypeptide 2	A	2μg	112,200
pro-1107-B	Recombinant Human General Transcription Factor IIE, Polypeptide 2	B	10μg	220,800
pro-1107-C	Recombinant Human General Transcription Factor IIE, Polypeptide 2	C	1mg	6,903,200
pro-1108-A	Recombinant Human Homer Homolog-3	A	5μg	112,200
pro-1108-B	Recombinant Human Homer Homolog-3	B	20μg	220,800
pro-1108-C	Recombinant Human Homer Homolog-3	C	1mg	3,600,400
pro-1109-A	Recombinant Human Myosin Light Chain 7	A	5μg	112,200
pro-1109-B	Recombinant Human Myosin Light Chain 7	B	20μg	220,800
pro-1109-C	Recombinant Human Myosin Light Chain 7	C	1mg	4,879,000
pro-111-A	Bovine TROVE Domain Family, Member 2	A	2μg	112,200
pro-111-B	Bovine TROVE Domain Family, Member 2	B	10μg	220,800
pro-111-C	Bovine TROVE Domain Family, Member 2	C	1mg	5,638,200
pro-1110-A	Recombinant Human Signal Transducing Adaptor Family Member 1	A	5μg	112,200
pro-1110-B	Recombinant Human Signal Transducing Adaptor Family Member 1	B	20μg	220,800
pro-1110-C	Recombinant Human Signal Transducing Adaptor Family Member 1	C	1mg	3,600,400
pro-1111-A	Recombinant Human Syntaxin-11	A	5μg	112,200
pro-1111-B	Recombinant Human Syntaxin-11	B	20μg	220,800
pro-1111-C	Recombinant Human Syntaxin-11	C	1mg	3,600,400
pro-1112-A	Recombinant Human F11 Receptor	A	5μg	112,200
pro-1112-B	Recombinant Human F11 Receptor	B	20μg	220,800
pro-1112-C	Recombinant Human F11 Receptor	C	1mg	3,600,400
pro-1113-A	Recombinant Human Melanoma Antigen Family A, 6	A	2μg	112,200
pro-1113-B	Recombinant Human Melanoma Antigen Family A, 6	B	10μg	220,800
pro-1113-C	Recombinant Human Melanoma Antigen Family A, 6	C	100μg	1,645,000
pro-1114-A	Recombinant Human Eukaryotic Translation Initiation Factor 4H	A	5μg	112,200
pro-1114-B	Recombinant Human Eukaryotic Translation Initiation Factor 4H	B	20μg	220,800
pro-1114-C	Recombinant Human Eukaryotic Translation Initiation Factor 4H	C	1mg	4,879,000
pro-1115-A	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	A	2μg	112,200
pro-1115-B	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	B	10μg	220,800
pro-1115-C	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	C	100μg	1,645,000
pro-1116-A	Recombinant Human Chromosome 9 Open Reading Frame 95	A	5μg	112,200
pro-1116-B	Recombinant Human Chromosome 9 Open Reading Frame 95	B	20μg	220,800
pro-1116-C	Recombinant Human Chromosome 9 Open Reading Frame 95	C	1mg	3,600,400
pro-1117-A	Recombinant Human Charged Multivesicular Body Protein 1B	A	2μg	112,200
pro-1117-B	Recombinant Human Charged Multivesicular Body Protein 1B	B	10μg	220,800
pro-1117-C	Recombinant Human Charged Multivesicular Body Protein 1B	C	100μg	1,645,000
pro-1118-A	Recombinant Human Regulator of G-Protein Signaling 1	A	5μg	112,200
pro-1118-B	Recombinant Human Regulator of G-Protein Signaling 1	B	20μg	220,800
pro-1118-C	Recombinant Human Regulator of G-Protein Signaling 1	C	1mg	4,879,000
pro-1119-A	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	A	5μg	112,200
pro-1119-B	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	B	20μg	220,800

pro-1119-C	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	C	1mg	3,600,400
pro-112-A	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	A	5μg	112,200
pro-112-B	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	B	20μg	220,800
pro-112-C	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	C	1mg	5,258,500
pro-1120-A	Recombinant Human Nucleophosmin	A	5μg	112,200
pro-1120-B	Recombinant Human Nucleophosmin	B	20μg	220,800
pro-1120-C	Recombinant Human Nucleophosmin	C	1mg	3,600,400
pro-1121-A	Recombinant Mouse Fatty Acid Binding Protein-1	A	5μg	90,500
pro-1121-B	Recombinant Mouse Fatty Acid Binding Protein-1	B	25μg	199,000
pro-1121-C	Recombinant Mouse Fatty Acid Binding Protein-1	C	1mg	3,501,000
pro-1122-A	Recombinant Human EMG1 Nucleolar Protein	A	5μg	112,200
pro-1122-B	Recombinant Human EMG1 Nucleolar Protein	B	20μg	220,800
pro-1122-C	Recombinant Human EMG1 Nucleolar Protein	C	1mg	3,600,400
pro-1123-A	Recombinant Human Ovarian Tumor Suppressor Candidate 2	A	1μg	112,200
pro-1123-B	Recombinant Human Ovarian Tumor Suppressor Candidate 2	B	5μg	220,800
pro-1123-C	Recombinant Human Ovarian Tumor Suppressor Candidate 2	C	50μg	1,645,000
pro-1124-A	Recombinant Human Myosin Light Chain 12B	A	5μg	112,200
pro-1124-B	Recombinant Human Myosin Light Chain 12B	B	20μg	220,800
pro-1124-C	Recombinant Human Myosin Light Chain 12B	C	1mg	3,600,400
pro-1125-A	Recombinant Human Ribosomal Protein S3A	A	5μg	112,200
pro-1125-B	Recombinant Human Ribosomal Protein S3A	B	20μg	220,800
pro-1125-C	Recombinant Human Ribosomal Protein S3A	C	1mg	3,600,400
pro-1126-A	Recombinant Human Growth Associated Protein 43	A	2μg	112,200
pro-1126-B	Recombinant Human Growth Associated Protein 43	B	10μg	220,800
pro-1126-C	Recombinant Human Growth Associated Protein 43	C	100μg	1,645,000
pro-1127-A	Recombinant Human Tubulin Folding Cofactor B	A	5μg	112,200
pro-1127-B	Recombinant Human Tubulin Folding Cofactor B	B	25μg	220,800
pro-1127-C	Recombinant Human Tubulin Folding Cofactor B	C	1mg	3,600,400
pro-1128-A	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	A	2μg	112,200
pro-1128-B	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	B	10μg	220,800
pro-1128-C	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	C	1mg	6,903,200
pro-1129-A	Recombinant Human Calponin 1, Basic, Smooth Muscle	A	5μg	112,200
pro-1129-B	Recombinant Human Calponin 1, Basic, Smooth Muscle	B	20μg	220,800
pro-1129-C	Recombinant Human Calponin 1, Basic, Smooth Muscle	C	1mg	3,600,400
pro-113-A	Recombinant Human Signal Recognition Particle 54kDa	A	5μg	112,200
pro-113-B	Recombinant Human Signal Recognition Particle 54kDa	B	20μg	220,800
pro-113-C	Recombinant Human Signal Recognition Particle 54kDa	C	1mg	5,258,500
pro-1130-A	Recombinant Human Vaccinia Related Kinase 3	A	2μg	112,200
pro-1130-B	Recombinant Human Vaccinia Related Kinase 3	B	10μg	220,800
pro-1130-C	Recombinant Human Vaccinia Related Kinase 3	C	1mg	6,903,200
pro-1131-A	Recombinant Human NmrA-Like Family Domain Containing 1	A	5μg	112,200
pro-1131-B	Recombinant Human NmrA-Like Family Domain Containing 1	B	20μg	220,800
pro-1131-C	Recombinant Human NmrA-Like Family Domain Containing 1	C	1mg	3,600,400
pro-1132-A	Recombinant Human Far Upstream Element Binding Protein	A	5μg	112,200
pro-1132-B	Recombinant Human Far Upstream Element Binding Protein	B	20μg	220,800
pro-1132-C	Recombinant Human Far Upstream Element Binding Protein	C	1mg	3,600,400
pro-1133-A	Recombinant Human Thioredoxin Domain Containing 12	A	2μg	112,200
pro-1133-B	Recombinant Human Thioredoxin Domain Containing 12	B	10μg	220,800
pro-1133-C	Recombinant Human Thioredoxin Domain Containing 12	C	100μg	1,645,000
pro-1134-A	Recombinant Human UL16 Binding Protein 2	A	5μg	112,200
pro-1134-B	Recombinant Human UL16 Binding Protein 2	B	20μg	220,800
pro-1134-C	Recombinant Human UL16 Binding Protein 2	C	1mg	3,600,400
pro-1135-A	Recombinant Human SNF8, ESCRT-II Complex Subunit	A	5μg	112,200
pro-1135-B	Recombinant Human SNF8, ESCRT-II Complex Subunit	B	20μg	220,800
pro-1135-C	Recombinant Human SNF8, ESCRT-II Complex Subunit	C	1mg	4,879,000
pro-1136-A	Recombinant Human Ras Homolog Gene Family Member G	A	5μg	112,200
pro-1136-B	Recombinant Human Ras Homolog Gene Family Member G	B	20μg	220,800
pro-1136-C	Recombinant Human Ras Homolog Gene Family Member G	C	1mg	3,600,400
pro-1137-A	Recombinant Human Destrin	A	5μg	112,200
pro-1137-B	Recombinant Human Destrin	B	20μg	220,800
pro-1137-C	Recombinant Human Destrin	C	1mg	3,600,400
pro-1138-A	Recombinant Human Annexin A8 Like-1	A	1μg	112,200
pro-1138-B	Recombinant Human Annexin A8 Like-1	B	5μg	220,800
pro-1138-C	Recombinant Human Annexin A8 Like-1	C	50μg	1,645,000
pro-1139-A	Recombinant Human RING1 & YY1 Binding Protein	A	2μg	112,200
pro-1139-B	Recombinant Human RING1 & YY1 Binding Protein	B	10μg	220,800
pro-1139-C	Recombinant Human RING1 & YY1 Binding Protein	C	100μg	1,645,000
pro-114-A	Recombinant Wheat Gliadin Gamma 18.6kD	A	5μg	112,200
pro-114-B	Recombinant Wheat Gliadin Gamma 18.6kD	B	20μg	220,800
pro-114-C	Recombinant Wheat Gliadin Gamma 18.6kD	C	1mg	5,258,500
pro-1140-A	Recombinant Human GPN-loop GTPase 1	A	5μg	112,200
pro-1140-B	Recombinant Human GPN-loop GTPase 1	B	25μg	220,800

pro-1140-C	Recombinant Human GPN-loop GTPase 1	C	1mg	3,600,400
pro-1141-A	Recombinant Human Phosducin-Like	A	2μg	112,200
pro-1141-B	Recombinant Human Phosducin-Like	B	10μg	220,800
pro-1141-C	Recombinant Human Phosducin-Like	C	100μg	1,645,000
pro-1142-A	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	A	5μg	112,200
pro-1142-B	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	B	20μg	220,800
pro-1142-C	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	C	1mg	3,600,400
pro-1143-A	Recombinant Human Egl Nine Homolog 3	A	2μg	112,200
pro-1143-B	Recombinant Human Egl Nine Homolog 3	B	10μg	220,800
pro-1143-C	Recombinant Human Egl Nine Homolog 3	C	100μg	1,645,000
pro-1144-A	Recombinant Human Clathrin, Light Chain A	A	5μg	112,200
pro-1144-B	Recombinant Human Clathrin, Light Chain A	B	20μg	220,800
pro-1144-C	Recombinant Human Clathrin, Light Chain A	C	1mg	3,600,400
pro-1145-A	Recombinant Mouse S100 Calcium Binding Protein A15	A	2μg	112,200
pro-1145-B	Recombinant Mouse S100 Calcium Binding Protein A15	B	10μg	220,800
pro-1145-C	Recombinant Mouse S100 Calcium Binding Protein A15	C	1mg	6,903,200
pro-1146-A	Recombinant Human Syntaxin-2	A	2μg	112,200
pro-1146-B	Recombinant Human Syntaxin-2	B	10μg	220,800
pro-1146-C	Recombinant Human Syntaxin-2	C	1mg	6,903,200
pro-1147-A	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	A	5μg	112,200
pro-1147-B	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	B	20μg	220,800
pro-1147-C	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	C	1mg	3,600,400
pro-1148-A	Recombinant Human Mediator of Cell Motility 1	A	5μg	112,200
pro-1148-B	Recombinant Human Mediator of Cell Motility 1	B	20μg	220,800
pro-1148-C	Recombinant Human Mediator of Cell Motility 1	C	1mg	3,600,400
pro-1149-A	Recombinant Human RAN Guanine Nucleotide Release Factor	A	5μg	112,200
pro-1149-B	Recombinant Human RAN Guanine Nucleotide Release Factor	B	20μg	220,800
pro-1149-C	Recombinant Human RAN Guanine Nucleotide Release Factor	C	1mg	3,600,400
pro-115-A	Recombinant Human Glycoprotein-2	A	2μg	112,200
pro-115-B	Recombinant Human Glycoprotein-2	B	10μg	220,800
pro-115-C	Recombinant Human Glycoprotein-2	C	1mg	6,017,700
pro-1150-A	Recombinant Human CD16a	A	5μg	112,200
pro-1150-B	Recombinant Human CD16a	B	20μg	220,800
pro-1150-C	Recombinant Human CD16a	C	1mg	3,600,400
pro-1151-A	Recombinant Human Regulator of G-Protein Signaling 14	A	2μg	112,200
pro-1151-B	Recombinant Human Regulator of G-Protein Signaling 14	B	10μg	220,800
pro-1151-C	Recombinant Human Regulator of G-Protein Signaling 14	C	100μg	1,645,000
pro-1152-A	Recombinant Human Crystallin, Gamma N	A	5μg	112,200
pro-1152-B	Recombinant Human Crystallin, Gamma N	B	20μg	220,800
pro-1152-C	Recombinant Human Crystallin, Gamma N	C	1mg	3,600,400
pro-1153-A	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	A	5μg	112,200
pro-1153-B	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	B	20μg	220,800
pro-1153-C	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	C	1mg	3,600,400
pro-1154-A	Recombinant Human ATPase Inhibitory Factor 1	A	5μg	112,200
pro-1154-B	Recombinant Human ATPase Inhibitory Factor 1	B	20μg	220,800
pro-1154-C	Recombinant Human ATPase Inhibitory Factor 1	C	1mg	3,600,400
pro-1155-A	Recombinant Human MUTED	A	2μg	112,200
pro-1155-B	Recombinant Human MUTED	B	10μg	220,800
pro-1155-C	Recombinant Human MUTED	C	100μg	1,645,000
pro-1156-A	Recombinant Human Endomucin	A	2μg	112,200
pro-1156-B	Recombinant Human Endomucin	B	10μg	220,800
pro-1156-C	Recombinant Human Endomucin	C	100μg	1,645,000
pro-1157-A	Recombinant Human SERTA Domain Containing 1	A	2μg	112,200
pro-1157-B	Recombinant Human SERTA Domain Containing 1	B	10μg	220,800
pro-1157-C	Recombinant Human SERTA Domain Containing 1	C	100μg	1,645,000
pro-1158-A	Recombinant Human HOP homeobox	A	5μg	112,200
pro-1158-B	Recombinant Human HOP homeobox	B	20μg	220,800
pro-1158-C	Recombinant Human HOP homeobox	C	1mg	3,600,400
pro-1159-A	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	A	5μg	112,200
pro-1159-B	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	B	20μg	220,800
pro-1159-C	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	C	1mg	3,600,400
pro-116-A	Recombinant Human Breast Carcinoma Amplified Sequence 2	A	1μg	112,200
pro-116-B	Recombinant Human Breast Carcinoma Amplified Sequence 2	B	5μg	220,800
pro-116-C	Recombinant Human Breast Carcinoma Amplified Sequence 2	C	50μg	1,645,000
pro-1160-A	Recombinant Human Tetratricopeptide Repeat Domain 1	A	5μg	112,200
pro-1160-B	Recombinant Human Tetratricopeptide Repeat Domain 1	B	20μg	220,800
pro-1160-C	Recombinant Human Tetratricopeptide Repeat Domain 1	C	1mg	4,879,000
pro-1161-A	Recombinant Human Vacuolar Protein Sorting 26A	A	2μg	112,200
pro-1161-B	Recombinant Human Vacuolar Protein Sorting 26A	B	10μg	220,800
pro-1161-C	Recombinant Human Vacuolar Protein Sorting 26A	C	100μg	1,645,000
pro-1162-A	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1	A	5μg	112,200
pro-1162-B	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1	B	20μg	220,800

pro-1162-C	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1	C	1mg	3,600,400
pro-1163-A	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	A	5μg	112,200
pro-1163-B	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	B	20μg	220,800
pro-1163-C	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	C	1mg	3,600,400
pro-1164-A	Recombinant Mouse CD274	A	5μg	112,200
pro-1164-B	Recombinant Mouse CD274	B	20μg	220,800
pro-1164-C	Recombinant Mouse CD274	C	1mg	3,600,400
pro-1165-A	Recombinant Human Tropomodulin 3	A	2μg	112,200
pro-1165-B	Recombinant Human Tropomodulin 3	B	10μg	220,800
pro-1165-C	Recombinant Human Tropomodulin 3	C	1mg	6,903,200
pro-1166-A	Recombinant Mouse S100 Calcium Binding Protein A3	A	5μg	112,200
pro-1166-B	Recombinant Mouse S100 Calcium Binding Protein A3	B	20μg	220,800
pro-1166-C	Recombinant Mouse S100 Calcium Binding Protein A3	C	1mg	3,600,400
pro-1167-A	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2	A	2μg	112,200
pro-1167-B	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2	B	10μg	220,800
pro-1167-C	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2	C	1mg	6,903,200
pro-1168-A	Recombinant Human Retinoblastoma Binding Protein 4	A	5μg	112,200
pro-1168-B	Recombinant Human Retinoblastoma Binding Protein 4	B	20μg	220,800
pro-1168-C	Recombinant Human Retinoblastoma Binding Protein 4	C	1mg	3,600,400
pro-1169-A	Recombinant Human Ephrin- B3	A	5μg	112,200
pro-1169-B	Recombinant Human Ephrin- B3	B	20μg	220,800
pro-1169-C	Recombinant Human Ephrin- B3	C	1mg	3,600,400
pro-117-A	Recombinant Human Calcyphosine	A	5μg	112,200
pro-117-B	Recombinant Human Calcyphosine	B	20μg	220,800
pro-117-C	Recombinant Human Calcyphosine	C	1mg	3,600,400
pro-1170-A	Recombinant Human Cleavage Stimulation Factor 1	A	5μg	112,200
pro-1170-B	Recombinant Human Cleavage Stimulation Factor 1	B	20μg	220,800
pro-1170-C	Recombinant Human Cleavage Stimulation Factor 1	C	1mg	3,600,400
pro-1171-A	Recombinant Human BCL2 Like 11	A	2μg	112,200
pro-1171-B	Recombinant Human BCL2 Like 11	B	10μg	220,800
pro-1171-C	Recombinant Human BCL2 Like 11	C	1mg	6,903,200
pro-1172-A	Recombinant Human Clathrin, Light Chain B	A	5μg	112,200
pro-1172-B	Recombinant Human Clathrin, Light Chain B	B	20μg	220,800
pro-1172-C	Recombinant Human Clathrin, Light Chain B	C	1mg	4,879,000
pro-1173-A	Recombinant Human CD244	A	2μg	112,200
pro-1173-B	Recombinant Human CD244	B	10μg	220,800
pro-1173-C	Recombinant Human CD244	C	1mg	6,903,200
pro-1174-A	Recombinant Human Complement Component 4 Binding Protein, Beta	A	5μg	112,200
pro-1174-B	Recombinant Human Complement Component 4 Binding Protein, Beta	B	25μg	220,800
pro-1174-C	Recombinant Human Complement Component 4 Binding Protein, Beta	C	1mg	3,600,400
pro-1175-A	Recombinant Human Dickkopf-Related Protein 3	A	5μg	112,200
pro-1175-B	Recombinant Human Dickkopf-Related Protein 3	B	20μg	220,800
pro-1175-C	Recombinant Human Dickkopf-Related Protein 3	C	1mg	3,600,400
pro-1176-A	Recombinant Human Syntaxin-4	A	5μg	112,200
pro-1176-B	Recombinant Human Syntaxin-4	B	20μg	220,800
pro-1176-C	Recombinant Human Syntaxin-4	C	1mg	3,600,400
pro-1177-A	Recombinant Human Integrin Beta 1 Binding Protein 3	A	2μg	112,200
pro-1177-B	Recombinant Human Integrin Beta 1 Binding Protein 3	B	10μg	220,800
pro-1177-C	Recombinant Human Integrin Beta 1 Binding Protein 3	C	100μg	1,645,000
pro-1178-A	Recombinant Human Nucleolar Protein 3	A	5μg	112,200
pro-1178-B	Recombinant Human Nucleolar Protein 3	B	20μg	220,800
pro-1178-C	Recombinant Human Nucleolar Protein 3	C	1mg	3,600,400
pro-1179-A	Recombinant Human Synaptonemal Complex Central Element Protein 3	A	2μg	112,200
pro-1179-B	Recombinant Human Synaptonemal Complex Central Element Protein 3	B	10μg	220,800
pro-1179-C	Recombinant Human Synaptonemal Complex Central Element Protein 3	C	100μg	1,645,000
pro-118-A	Recombinant Human Ribosomal Protein S14	A	1μg	112,200
pro-118-B	Recombinant Human Ribosomal Protein S14	B	5μg	220,800
pro-118-C	Recombinant Human Ribosomal Protein S14	C	50μg	1,645,000
pro-1180-A	Recombinant Human Tubulin Folding Cofactor C	A	2μg	112,200
pro-1180-B	Recombinant Human Tubulin Folding Cofactor C	B	10μg	220,800
pro-1180-C	Recombinant Human Tubulin Folding Cofactor C	C	100μg	1,645,000
pro-1181-A	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	A	2μg	112,200
pro-1181-B	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	B	10μg	220,800
pro-1181-C	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	C	1mg	6,903,200
pro-1182-A	Recombinant Human Nucleophosmin 2	A	2μg	112,200
pro-1182-B	Recombinant Human Nucleophosmin 2	B	10μg	220,800
pro-1182-C	Recombinant Human Nucleophosmin 2	C	1mg	6,903,200
pro-1183-A	Recombinant Human Hemoglobin, Alpha 2	A	5μg	112,200
pro-1183-B	Recombinant Human Hemoglobin, Alpha 2	B	20μg	220,800
pro-1183-C	Recombinant Human Hemoglobin, Alpha 2	C	1mg	3,600,400
pro-1184-A	Recombinant Human Spindlin-1	A	1μg	112,200
pro-1184-B	Recombinant Human Spindlin-1	B	5μg	220,800

pro-1184-C	Recombinant Human Spindlin-1	C	50μg	1,645,000
pro-1185-A	Recombinant Human TP53RK Binding Protein	A	2μg	112,200
pro-1185-B	Recombinant Human TP53RK Binding Protein	B	10μg	220,800
pro-1185-C	Recombinant Human TP53RK Binding Protein	C	1mg	6,903,200
pro-1186-A	Recombinant Human APAF1 interacting protein	A	5μg	112,200
pro-1186-B	Recombinant Human APAF1 interacting protein	B	20μg	220,800
pro-1186-C	Recombinant Human APAF1 interacting protein	C	1mg	3,600,400
pro-1187-A	Recombinant Human SIL1	A	2μg	112,200
pro-1187-B	Recombinant Human SIL1	B	10μg	220,800
pro-1187-C	Recombinant Human SIL1	C	100μg	1,645,000
pro-1188-A	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	A	2μg	112,200
pro-1188-B	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	B	10μg	220,800
pro-1188-C	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	C	1mg	6,903,200
pro-1189-A	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	A	5μg	112,200
pro-1189-B	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	B	20μg	220,800
pro-1189-C	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	C	1mg	3,600,400
pro-119-A	Recombinant Human Basic Leucine Zipper Transcription Factor	A	5μg	112,200
pro-119-B	Recombinant Human Basic Leucine Zipper Transcription Factor	B	20μg	220,800
pro-119-C	Recombinant Human Basic Leucine Zipper Transcription Factor	C	1mg	3,600,400
pro-1190-A	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	A	2μg	112,200
pro-1190-B	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	B	10μg	220,800
pro-1190-C	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	C	1mg	6,903,200
pro-1191-A	Recombinant Human Tubby Like Protein 1	A	5μg	112,200
pro-1191-B	Recombinant Human Tubby Like Protein 1	B	20μg	220,800
pro-1191-C	Recombinant Human Tubby Like Protein 1	C	1mg	3,600,400
pro-1192-A	Recombinant Human Chromosome 17 Open Reading Frame 49	A	2μg	112,200
pro-1192-B	Recombinant Human Chromosome 17 Open Reading Frame 49	B	10μg	220,800
pro-1192-C	Recombinant Human Chromosome 17 Open Reading Frame 49	C	1mg	6,903,200
pro-1193-A	Recombinant Human Nonhomologous End-Joining Factor 1	A	2μg	112,200
pro-1193-B	Recombinant Human Nonhomologous End-Joining Factor 1	B	10μg	220,800
pro-1193-C	Recombinant Human Nonhomologous End-Joining Factor 1	C	100μg	1,645,000
pro-1194-A	Recombinant Human Vesicle-Associated Membrane Protein 7	A	5μg	112,200
pro-1194-B	Recombinant Human Vesicle-Associated Membrane Protein 7	B	20μg	220,800
pro-1194-C	Recombinant Human Vesicle-Associated Membrane Protein 7	C	1mg	3,600,400
pro-1195-A	Recombinant Human FGFR1OP N-terminal like	A	5μg	112,200
pro-1195-B	Recombinant Human FGFR1OP N-terminal like	B	25μg	220,800
pro-1195-C	Recombinant Human FGFR1OP N-terminal like	C	1mg	4,879,000
pro-1196-A	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	A	5μg	112,200
pro-1196-B	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	B	20μg	220,800
pro-1196-C	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	C	1mg	3,600,400
pro-1197-A	Recombinant Human Dynein, Light Chain, Tctex-Type 3	A	2μg	112,200
pro-1197-B	Recombinant Human Dynein, Light Chain, Tctex-Type 3	B	10μg	220,800
pro-1197-C	Recombinant Human Dynein, Light Chain, Tctex-Type 3	C	1mg	6,903,200
pro-1198-A	Recombinant Human N-Myc Downstream Regulated 2	A	5μg	112,200
pro-1198-B	Recombinant Human N-Myc Downstream Regulated 2	B	20μg	220,800
pro-1198-C	Recombinant Human N-Myc Downstream Regulated 2	C	1mg	3,600,400
pro-1199-A	Recombinant Human Ras Homolog Gene Family Member V	A	5μg	112,200
pro-1199-B	Recombinant Human Ras Homolog Gene Family Member V	B	20μg	220,800
pro-1199-C	Recombinant Human Ras Homolog Gene Family Member V	C	1mg	4,879,000
pro-120-A	Recombinant E.Coli Chaperone Protein fimC	A	5μg	112,200
pro-120-B	Recombinant E.Coli Chaperone Protein fimC	B	25μg	220,800
pro-120-C	Recombinant E.Coli Chaperone Protein fimC	C	1mg	3,600,400
pro-1200-A	Recombinant Human Ornithine Decarboxylase Antizyme 1	A	2μg	112,200
pro-1200-B	Recombinant Human Ornithine Decarboxylase Antizyme 1	B	10μg	220,800
pro-1200-C	Recombinant Human Ornithine Decarboxylase Antizyme 1	C	1mg	6,903,200
pro-1201-A	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	A	5μg	112,200
pro-1201-B	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	B	20μg	220,800
pro-1201-C	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	C	1mg	4,879,000
pro-1202-A	Recombinant Human Myeloid Cell Leukemia Sequence 1	A	2μg	112,200
pro-1202-B	Recombinant Human Myeloid Cell Leukemia Sequence 1	B	10μg	220,800
pro-1202-C	Recombinant Human Myeloid Cell Leukemia Sequence 1	C	1mg	6,903,200
pro-1203-A	Recombinant Human Ubiquitin Domain Containing 2	A	5μg	112,200
pro-1203-B	Recombinant Human Ubiquitin Domain Containing 2	B	20μg	220,800
pro-1203-C	Recombinant Human Ubiquitin Domain Containing 2	C	1mg	3,600,400
pro-1204-A	Recombinant Human Mediator Complex Subunit 20	A	5μg	112,200
pro-1204-B	Recombinant Human Mediator Complex Subunit 20	B	20μg	220,800
pro-1204-C	Recombinant Human Mediator Complex Subunit 20	C	1mg	3,600,400
pro-1205-A	Recombinant Human Dickkopf-Related Protein 2	A	2μg	112,200
pro-1205-B	Recombinant Human Dickkopf-Related Protein 2	B	10μg	220,800
pro-1205-C	Recombinant Human Dickkopf-Related Protein 2	C	100μg	1,645,000
pro-1206-A	Recombinant Human Gastrokine 1	A	2μg	112,200
pro-1206-B	Recombinant Human Gastrokine 1	B	10μg	220,800

pro-1206-C	Recombinant Human Gastrokine 1	C	100μg	1,645,000
pro-1207-A	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	A	2μg	112,200
pro-1207-B	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	B	10μg	220,800
pro-1207-C	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	C	1mg	6,903,200
pro-1208-A	Recombinant Human WW Domain Binding Protein 2	A	2μg	112,200
pro-1208-B	Recombinant Human WW Domain Binding Protein 2	B	10μg	220,800
pro-1208-C	Recombinant Human WW Domain Binding Protein 2	C	1mg	6,903,200
pro-1209-A	Recombinant Human CD68	A	2μg	112,200
pro-1209-B	Recombinant Human CD68	B	10μg	220,800
pro-1209-C	Recombinant Human CD68	C	1mg	6,903,200
pro-121-A	Recombinant Human Enhancer of Rudimentary	A	5μg	112,200
pro-121-B	Recombinant Human Enhancer of Rudimentary	B	20μg	220,800
pro-121-C	Recombinant Human Enhancer of Rudimentary	C	1mg	3,600,400
pro-1210-A	Recombinant Human Microfibrillar-associated Protein 4	A	5μg	112,200
pro-1210-B	Recombinant Human Microfibrillar-associated Protein 4	B	20μg	220,800
pro-1210-C	Recombinant Human Microfibrillar-associated Protein 4	C	1mg	3,600,400
pro-1211-A	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	A	2μg	112,200
pro-1211-B	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	B	10μg	220,800
pro-1211-C	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	C	1mg	6,903,200
pro-1212-A	Recombinant Human SEC22 Homolog B	A	5μg	112,200
pro-1212-B	Recombinant Human SEC22 Homolog B	B	20μg	220,800
pro-1212-C	Recombinant Human SEC22 Homolog B	C	1mg	3,600,400
pro-1213-A	Recombinant Human CD27	A	5μg	112,200
pro-1213-B	Recombinant Human CD27	B	20μg	220,800
pro-1213-C	Recombinant Human CD27	C	1mg	3,600,400
pro-1214-A	Recombinant Human Cannabinoid Receptor Interacting Protein 1	A	5μg	112,200
pro-1214-B	Recombinant Human Cannabinoid Receptor Interacting Protein 1	B	20μg	220,800
pro-1214-C	Recombinant Human Cannabinoid Receptor Interacting Protein 1	C	1mg	3,600,400
pro-1215-A	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	A	5μg	112,200
pro-1215-B	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	B	20μg	220,800
pro-1215-C	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	C	1mg	4,879,000
pro-1216-A	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	A	5μg	112,200
pro-1216-B	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	B	20μg	220,800
pro-1216-C	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	C	1mg	3,600,400
pro-1217-A	Recombinant Human Tetratricopeptide Repeat Domain 33	A	2μg	112,200
pro-1217-B	Recombinant Human Tetratricopeptide Repeat Domain 33	B	10μg	220,800
pro-1217-C	Recombinant Human Tetratricopeptide Repeat Domain 33	C	100μg	1,645,000
pro-1218-A	Recombinant Human Ring Finger Protein 181	A	5μg	112,200
pro-1218-B	Recombinant Human Ring Finger Protein 181	B	20μg	220,800
pro-1218-C	Recombinant Human Ring Finger Protein 181	C	1mg	3,600,400
pro-1219-A	Recombinant Human Ankyrin Repeat Domain 1	A	2μg	112,200
pro-1219-B	Recombinant Human Ankyrin Repeat Domain 1	B	10μg	220,800
pro-1219-C	Recombinant Human Ankyrin Repeat Domain 1	C	100μg	1,645,000
pro-122-A	Recombinant Human Mesoderm Development Candidate 2	A	2μg	112,200
pro-122-B	Recombinant Human Mesoderm Development Candidate 2	B	10μg	220,800
pro-122-C	Recombinant Human Mesoderm Development Candidate 2	C	1mg	4,879,000
pro-1220-A	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	A	2μg	112,200
pro-1220-B	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	B	10μg	220,800
pro-1220-C	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	C	1mg	6,903,200
pro-1221-A	Recombinant Human CDGSH Iron Sulfur Domain 1	A	5μg	112,200
pro-1221-B	Recombinant Human CDGSH Iron Sulfur Domain 1	B	20μg	220,800
pro-1221-C	Recombinant Human CDGSH Iron Sulfur Domain 1	C	1mg	3,600,400
pro-1222-A	Recombinant Human Intraflagellar Transport 20 Homolog	A	5μg	112,200
pro-1222-B	Recombinant Human Intraflagellar Transport 20 Homolog	B	20μg	220,800
pro-1222-C	Recombinant Human Intraflagellar Transport 20 Homolog	C	1mg	3,600,400
pro-1223-A	Recombinant Human Junctional Adhesion Molecule 3	A	2μg	112,200
pro-1223-B	Recombinant Human Junctional Adhesion Molecule 3	B	10μg	220,800
pro-1223-C	Recombinant Human Junctional Adhesion Molecule 3	C	100μg	1,645,000
pro-1224-A	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	A	2μg	112,200
pro-1224-B	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	B	10μg	220,800
pro-1224-C	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	C	1mg	6,903,200
pro-1225-A	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	A	5μg	112,200
pro-1225-B	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	B	20μg	220,800
pro-1225-C	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	C	1mg	3,600,400
pro-1226-A	Recombinant Human SIX Homeobox 1	A	5μg	112,200
pro-1226-B	Recombinant Human SIX Homeobox 1	B	20μg	220,800
pro-1226-C	Recombinant Human SIX Homeobox 1	C	1mg	3,600,400
pro-1227-A	Recombinant Human ABI Family, Member 3	A	2μg	112,200
pro-1227-B	Recombinant Human ABI Family, Member 3	B	10μg	220,800
pro-1227-C	Recombinant Human ABI Family, Member 3	C	100μg	1,645,000
pro-1228-A	Recombinant Human CD64	A	2μg	112,200
pro-1228-B	Recombinant Human CD64	B	10μg	220,800

pro-1228-C	Recombinant Human CD64	C	100μg	1,645,000
pro-1229-A	Recombinant Human CD84	A	5μg	112,200
pro-1229-B	Recombinant Human CD84	B	20μg	220,800
pro-1229-C	Recombinant Human CD84	C	1mg	3,600,400
pro-123-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	A	5μg	112,200
pro-123-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	B	20μg	220,800
pro-123-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	C	1mg	4,879,000
pro-1230-A	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	A	5μg	112,200
pro-1230-B	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	B	20μg	220,800
pro-1230-C	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	C	1mg	3,600,400
pro-1231-A	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	A	5μg	112,200
pro-1231-B	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	B	20μg	220,800
pro-1231-C	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	C	1mg	3,600,400
pro-1232-A	Recombinant Human Charged Multivesicular Body Protein 5	A	5μg	112,200
pro-1232-B	Recombinant Human Charged Multivesicular Body Protein 5	B	20μg	220,800
pro-1232-C	Recombinant Human Charged Multivesicular Body Protein 5	C	1mg	3,600,400
pro-1233-A	Recombinant Human mRNA Turnover 4	A	2μg	112,200
pro-1233-B	Recombinant Human mRNA Turnover 4	B	10μg	220,800
pro-1233-C	Recombinant Human mRNA Turnover 4	C	1mg	6,903,200
pro-1234-A	Recombinant Human Autophagy Related 10	A	5μg	112,200
pro-1234-B	Recombinant Human Autophagy Related 10	B	20μg	220,800
pro-1234-C	Recombinant Human Autophagy Related 10	C	1mg	3,600,400
pro-1235-A	Recombinant Human UTP23, Small Subunit Processome Component	A	5μg	112,200
pro-1235-B	Recombinant Human UTP23, Small Subunit Processome Component	B	20μg	220,800
pro-1235-C	Recombinant Human UTP23, Small Subunit Processome Component	C	1mg	4,879,000
pro-1236-A	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	A	5μg	90,500
pro-1236-B	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	B	20μg	199,000
pro-1236-C	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	C	1mg	3,501,000
pro-1237-A	Recombinant Protein G His Tag	A	1mg	90,500
pro-1237-B	Recombinant Protein G His Tag	B	10mg	366,800
pro-1237-C	Recombinant Protein G His Tag	C	100mg	2,019,900
pro-1238-A	Recombinant Cys-Protein G	A	1mg	90,500
pro-1238-B	Recombinant Cys-Protein G	B	10mg	366,800
pro-1238-C	Recombinant Cys-Protein G	C	100mg	2,019,900
pro-1239-A	Recombinant Human Superoxide Dismutase His Tag	A	20μg	90,500
pro-1239-B	Recombinant Human Superoxide Dismutase His Tag	B	100μg	199,000
pro-1239-C	Recombinant Human Superoxide Dismutase His Tag	C	1mg	839,400
pro-124-A	Recombinant Human Transgelin-2	A	5μg	112,200
pro-124-B	Recombinant Human Transgelin-2	B	20μg	220,800
pro-124-C	Recombinant Human Transgelin-2	C	1mg	3,600,400
pro-1240-A	Recombinant Flagellin	A	20μg	90,500
pro-1240-B	Recombinant Flagellin	B	100μg	199,000
pro-1240-C	Recombinant Flagellin	C	1mg	1,618,900
pro-1241-A	Recombinant Human ECSIT homolog	A	2μg	112,200
pro-1241-B	Recombinant Human ECSIT homolog	B	10μg	220,800
pro-1241-C	Recombinant Human ECSIT homolog	C	1mg	6,903,200
pro-1242-A	Recombinant Human Ribosomal Protein L26-Like 1	A	2μg	112,200
pro-1242-B	Recombinant Human Ribosomal Protein L26-Like 1	B	10μg	220,800
pro-1242-C	Recombinant Human Ribosomal Protein L26-Like 1	C	100μg	1,645,000
pro-1243-A	Recombinant Human Methyl-CpG Binding Domain Protein 3	A	2μg	112,200
pro-1243-B	Recombinant Human Methyl-CpG Binding Domain Protein 3	B	10μg	220,800
pro-1243-C	Recombinant Human Methyl-CpG Binding Domain Protein 3	C	1mg	6,903,200
pro-1244-A	Recombinant Human COMM Domain Containing 9	A	2μg	112,200
pro-1244-B	Recombinant Human COMM Domain Containing 9	B	10μg	220,800
pro-1244-C	Recombinant Human COMM Domain Containing 9	C	1mg	6,903,200
pro-1245-A	Recombinant Human Lysozyme G-Like 2	A	2μg	112,200
pro-1245-B	Recombinant Human Lysozyme G-Like 2	B	10μg	220,800
pro-1245-C	Recombinant Human Lysozyme G-Like 2	C	1mg	6,903,200
pro-1246-A	Recombinant Human Tetratricopeptide Repeat Domain 32	A	5μg	112,200
pro-1246-B	Recombinant Human Tetratricopeptide Repeat Domain 32	B	20μg	220,800
pro-1246-C	Recombinant Human Tetratricopeptide Repeat Domain 32	C	1mg	4,879,000
pro-1247-A	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	A	5μg	112,200
pro-1247-B	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	B	20μg	220,800
pro-1247-C	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	C	1mg	3,600,400
pro-1248-A	Recombinant Human Cytohesin 2	A	5μg	112,200
pro-1248-B	Recombinant Human Cytohesin 2	B	20μg	220,800
pro-1248-C	Recombinant Human Cytohesin 2	C	1mg	3,600,400
pro-1249-A	Recombinant Human LIN28B	A	1μg	112,200
pro-1249-B	Recombinant Human LIN28B	B	5μg	220,800
pro-1249-C	Recombinant Human LIN28B	C	50μg	1,645,000
pro-125-A	Recombinant Human Ubiquitin-Fold Modifier 1	A	5μg	112,200
pro-125-B	Recombinant Human Ubiquitin-Fold Modifier 1	B	20μg	220,800

pro-125-C	Recombinant Human Ubiquitin-Fold Modifier 1	C	1mg	3,600,400
pro-1250-A	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	A	5μg	112,200
pro-1250-B	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	B	20μg	220,800
pro-1250-C	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	C	1mg	3,600,400
pro-1251-A	Recombinant Human Josephin Domain Containing 1	A	5μg	112,200
pro-1251-B	Recombinant Human Josephin Domain Containing 1	B	20μg	220,800
pro-1251-C	Recombinant Human Josephin Domain Containing 1	C	1mg	3,600,400
pro-1252-A	Recombinant Human LIN7A	A	2μg	112,200
pro-1252-B	Recombinant Human LIN7A	B	10μg	220,800
pro-1252-C	Recombinant Human LIN7A	C	1mg	6,903,200
pro-1253-A	Recombinant Human SIX Homeobox 6	A	5μg	112,200
pro-1253-B	Recombinant Human SIX Homeobox 6	B	20μg	220,800
pro-1253-C	Recombinant Human SIX Homeobox 6	C	1mg	3,600,400
pro-1254-A	Recombinant Human TSC22 Domain Family, Member 3	A	2μg	112,200
pro-1254-B	Recombinant Human TSC22 Domain Family, Member 3	B	10μg	220,800
pro-1254-C	Recombinant Human TSC22 Domain Family, Member 3	C	1mg	6,903,200
pro-1255-A	Recombinant Human Ring Finger Protein 4	A	5μg	112,200
pro-1255-B	Recombinant Human Ring Finger Protein 4	B	20μg	220,800
pro-1255-C	Recombinant Human Ring Finger Protein 4	C	1mg	3,600,400
pro-1256-A	Recombinant Human X Antigen Family, Member 1A	A	1μg	112,200
pro-1256-B	Recombinant Human X Antigen Family, Member 1A	B	5μg	220,800
pro-1256-C	Recombinant Human X Antigen Family, Member 1A	C	50μg	1,645,000
pro-1257-A	Recombinant Human Parvin Alpha	A	5μg	112,200
pro-1257-B	Recombinant Human Parvin Alpha	B	20μg	220,800
pro-1257-C	Recombinant Human Parvin Alpha	C	1mg	4,879,000
pro-1258-A	Recombinant Human Neutrophil Cytosolic Factor 4	A	5μg	112,200
pro-1258-B	Recombinant Human Neutrophil Cytosolic Factor 4	B	20μg	220,800
pro-1258-C	Recombinant Human Neutrophil Cytosolic Factor 4	C	1mg	4,879,000
pro-1259-A	Recombinant Human Transcription Factor B2, Mitochondrial	A	2μg	112,200
pro-1259-B	Recombinant Human Transcription Factor B2, Mitochondrial	B	10μg	220,800
pro-1259-C	Recombinant Human Transcription Factor B2, Mitochondrial	C	1mg	6,903,200
pro-126-A	Recombinant Human Exosome Component 9	A	2μg	112,200
pro-126-B	Recombinant Human Exosome Component 9	B	10μg	220,800
pro-126-C	Recombinant Human Exosome Component 9	C	1mg	5,511,700
pro-1260-A	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	A	2μg	112,200
pro-1260-B	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	B	10μg	220,800
pro-1260-C	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	C	1mg	6,903,200
pro-1261-A	Recombinant Human Asialoglycoprotein Receptor 2	A	5μg	112,200
pro-1261-B	Recombinant Human Asialoglycoprotein Receptor 2	B	20μg	220,800
pro-1261-C	Recombinant Human Asialoglycoprotein Receptor 2	C	1mg	3,600,400
pro-1262-A	Recombinant Human BCDIN3D	A	2μg	112,200
pro-1262-B	Recombinant Human BCDIN3D	B	10μg	220,800
pro-1262-C	Recombinant Human BCDIN3D	C	1mg	6,903,200
pro-1263-A	Recombinant Human PDZ Domain Containing 11	A	2μg	112,200
pro-1263-B	Recombinant Human PDZ Domain Containing 11	B	10μg	220,800
pro-1263-C	Recombinant Human PDZ Domain Containing 11	C	1mg	6,903,200
pro-1264-A	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	A	5μg	112,200
pro-1264-B	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	B	20μg	220,800
pro-1264-C	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	C	1mg	3,600,400
pro-1265-A	Recombinant Human Microfibrillar-associated Protein 2	A	2μg	112,200
pro-1265-B	Recombinant Human Microfibrillar-associated Protein 2	B	10μg	220,800
pro-1265-C	Recombinant Human Microfibrillar-associated Protein 2	C	1mg	6,903,200
pro-1266-A	Recombinant Human ER Lipid Raft Associated 2	A	5μg	112,200
pro-1266-B	Recombinant Human ER Lipid Raft Associated 2	B	20μg	220,800
pro-1266-C	Recombinant Human ER Lipid Raft Associated 2	C	1mg	3,600,400
pro-1267-A	Recombinant Human CD1B	A	2μg	112,200
pro-1267-B	Recombinant Human CD1B	B	10μg	220,800
pro-1267-C	Recombinant Human CD1B	C	100μg	1,645,000
pro-1268-A	Recombinant Human PHD Finger Protein 11	A	5μg	112,200
pro-1268-B	Recombinant Human PHD Finger Protein 11	B	20μg	220,800
pro-1268-C	Recombinant Human PHD Finger Protein 11	C	1mg	3,600,400
pro-1269-A	Recombinant Human Troponin I Type 1	A	5μg	112,200
pro-1269-B	Recombinant Human Troponin I Type 1	B	20μg	220,800
pro-1269-C	Recombinant Human Troponin I Type 1	C	1mg	3,600,400
pro-127-A	Recombinant Human Ribosomal Phosphoprotein P1	A	2μg	112,200
pro-127-B	Recombinant Human Ribosomal Phosphoprotein P1	B	10μg	220,800
pro-127-C	Recombinant Human Ribosomal Phosphoprotein P1	C	1mg	5,638,200
pro-1270-A	Recombinant Human GINS Complex Subunit 4	A	2μg	112,200
pro-1270-B	Recombinant Human GINS Complex Subunit 4	B	10μg	220,800
pro-1270-C	Recombinant Human GINS Complex Subunit 4	C	100μg	1,645,000
pro-1271-A	Recombinant Human Phospholipid Scramblase 1	A	2μg	112,200
pro-1271-B	Recombinant Human Phospholipid Scramblase 1	B	10μg	220,800

pro-1271-C	Recombinant Human Phospholipid Scramblase 1	C	1mg	6,903,200
pro-1272-A	Recombinant Human Trafficking Protein Particle Complex 2	A	2μg	112,200
pro-1272-B	Recombinant Human Trafficking Protein Particle Complex 2	B	10μg	220,800
pro-1272-C	Recombinant Human Trafficking Protein Particle Complex 2	C	100μg	1,645,000
pro-1273-A	Recombinant Human Trafficking Protein Particle Complex 4	A	2μg	112,200
pro-1273-B	Recombinant Human Trafficking Protein Particle Complex 4	B	10μg	220,800
pro-1273-C	Recombinant Human Trafficking Protein Particle Complex 4	C	100μg	1,645,000
pro-1274-A	Recombinant Human Steroid Receptor RNA Activator 1	A	2μg	112,200
pro-1274-B	Recombinant Human Steroid Receptor RNA Activator 1	B	10μg	220,800
pro-1274-C	Recombinant Human Steroid Receptor RNA Activator 1	C	100μg	1,645,000
pro-1275-A	Recombinant Human KIN	A	5μg	112,200
pro-1275-B	Recombinant Human KIN	B	20μg	220,800
pro-1275-C	Recombinant Human KIN	C	1mg	3,600,400
pro-1276-A	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	A	2μg	112,200
pro-1276-B	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	B	10μg	220,800
pro-1276-C	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	C	100μg	1,645,000
pro-1277-A	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	A	5μg	112,200
pro-1277-B	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	B	20μg	220,800
pro-1277-C	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	C	1mg	3,600,400
pro-1278-A	Recombinant Human SH3-domain GRB2-like endophilin B1	A	5μg	112,200
pro-1278-B	Recombinant Human SH3-domain GRB2-like endophilin B1	B	20μg	220,800
pro-1278-C	Recombinant Human SH3-domain GRB2-like endophilin B1	C	1mg	3,600,400
pro-1279-A	Recombinant Human Mitochondrial Ribosomal Protein L28	A	2μg	112,200
pro-1279-B	Recombinant Human Mitochondrial Ribosomal Protein L28	B	10μg	220,800
pro-1279-C	Recombinant Human Mitochondrial Ribosomal Protein L28	C	1mg	6,903,200
pro-128-A	Recombinant Human Ribosomal Phosphoprotein P2	A	5μg	112,200
pro-128-B	Recombinant Human Ribosomal Phosphoprotein P2	B	20μg	220,800
pro-128-C	Recombinant Human Ribosomal Phosphoprotein P2	C	1mg	3,600,400
pro-1280-A	Recombinant Human Assembly Protein Complex 3 Subunit-1	A	5μg	112,200
pro-1280-B	Recombinant Human Assembly Protein Complex 3 Subunit-1	B	20μg	220,800
pro-1280-C	Recombinant Human Assembly Protein Complex 3 Subunit-1	C	1mg	3,600,400
pro-1281-A	Recombinant Human Molybdenum Cofactor Synthesis 2	A	2μg	112,200
pro-1281-B	Recombinant Human Molybdenum Cofactor Synthesis 2	B	10μg	220,800
pro-1281-C	Recombinant Human Molybdenum Cofactor Synthesis 2	C	100μg	1,645,000
pro-1282-A	Recombinant Human Germinal Center-Associated, Signaling and Motility	A	5μg	112,200
pro-1282-B	Recombinant Human Germinal Center-Associated, Signaling and Motility	B	20μg	220,800
pro-1282-C	Recombinant Human Germinal Center-Associated, Signaling and Motility	C	1mg	3,600,400
pro-1283-A	Recombinant Human Troponin I Type 2, His Tag	A	2μg	112,200
pro-1283-B	Recombinant Human Troponin I Type 2, His Tag	B	10μg	220,800
pro-1283-C	Recombinant Human Troponin I Type 2, His Tag	C	100μg	1,645,000
pro-1284-A	Recombinant Human Regulator of Calcineurin 3	A	2μg	112,200
pro-1284-B	Recombinant Human Regulator of Calcineurin 3	B	10μg	220,800
pro-1284-C	Recombinant Human Regulator of Calcineurin 3	C	1mg	6,903,200
pro-1285-A	Recombinant Human Mannose-Binding Lectin 2	A	5μg	112,200
pro-1285-B	Recombinant Human Mannose-Binding Lectin 2	B	20μg	220,800
pro-1285-C	Recombinant Human Mannose-Binding Lectin 2	C	1mg	3,600,400
pro-1286-A	Recombinant Human SLAMF6	A	5μg	112,200
pro-1286-B	Recombinant Human SLAMF6	B	20μg	220,800
pro-1286-C	Recombinant Human SLAMF6	C	1mg	3,600,400
pro-1287-A	Recombinant Human SH3-domain GRB2-like endophilin B2	A	5μg	112,200
pro-1287-B	Recombinant Human SH3-domain GRB2-like endophilin B2	B	20μg	220,800
pro-1287-C	Recombinant Human SH3-domain GRB2-like endophilin B2	C	1mg	3,600,400
pro-1288-A	Recombinant Human Ras association domain-containing protein 1	A	5μg	112,200
pro-1288-B	Recombinant Human Ras association domain-containing protein 1	B	25μg	220,800
pro-1288-C	Recombinant Human Ras association domain-containing protein 1	C	1mg	3,600,400
pro-1289-A	Recombinant Human Beclin 1, Autophagy Related	A	2μg	112,200
pro-1289-B	Recombinant Human Beclin 1, Autophagy Related	B	10μg	220,800
pro-1289-C	Recombinant Human Beclin 1, Autophagy Related	C	100μg	1,645,000
pro-129-A	Human Bactericidal/Permeability-Increasing Protein	A	2μg	112,200
pro-129-B	Human Bactericidal/Permeability-Increasing Protein	B	10μg	220,800
pro-129-C	Human Bactericidal/Permeability-Increasing Protein	C	1mg	6,903,200
pro-1290-A	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	A	5μg	112,200
pro-1290-B	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	B	20μg	220,800
pro-1290-C	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	C	1mg	3,600,400
pro-1291-A	Recombinant Human Developmental Pluripotency Associated 3	A	2μg	112,200
pro-1291-B	Recombinant Human Developmental Pluripotency Associated 3	B	10μg	220,800
pro-1291-C	Recombinant Human Developmental Pluripotency Associated 3	C	1mg	6,903,200
pro-1292-A	Recombinant Human Translin-Associated Factor X	A	5μg	112,200
pro-1292-B	Recombinant Human Translin-Associated Factor X	B	20μg	220,800
pro-1292-C	Recombinant Human Translin-Associated Factor X	C	1mg	4,879,000
pro-1293-A	Recombinant Human Retinoic Acid Early Transcript 1E	A	5μg	112,200
pro-1293-B	Recombinant Human Retinoic Acid Early Transcript 1E	B	20μg	220,800

pro-1293-C	Recombinant Human Retinoic Acid Early Transcript 1E	C	1mg	3,600,400
pro-1294-A	Recombinant Human Signal Sequence Receptor, Delta	A	5μg	112,200
pro-1294-B	Recombinant Human Signal Sequence Receptor, Delta	B	20μg	220,800
pro-1294-C	Recombinant Human Signal Sequence Receptor, Delta	C	1mg	3,600,400
pro-1295-A	Recombinant Human CD32	A	2μg	112,200
pro-1295-B	Recombinant Human CD32	B	10μg	220,800
pro-1295-C	Recombinant Human CD32	C	100μg	1,645,000
pro-1296-A	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	A	2μg	112,200
pro-1296-B	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	B	10μg	220,800
pro-1296-C	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	C	1mg	6,903,200
pro-1297-A	Recombinant Human Syndecan Binding Protein 2	A	2μg	112,200
pro-1297-B	Recombinant Human Syndecan Binding Protein 2	B	10μg	220,800
pro-1297-C	Recombinant Human Syndecan Binding Protein 2	C	1mg	6,903,200
pro-1298-A	Recombinant Human LIN7B	A	2μg	112,200
pro-1298-B	Recombinant Human LIN7B	B	10μg	220,800
pro-1298-C	Recombinant Human LIN7B	C	1mg	6,903,200
pro-1299-A	Recombinant Human Mitochondrial Ribosome Recycling Factor	A	5μg	112,200
pro-1299-B	Recombinant Human Mitochondrial Ribosome Recycling Factor	B	20μg	220,800
pro-1299-C	Recombinant Human Mitochondrial Ribosome Recycling Factor	C	1mg	3,600,400
pro-130-A	Recombinant Human Lysosomal-Associated Membrane Protein 2	A	2μg	112,200
pro-130-B	Recombinant Human Lysosomal-Associated Membrane Protein 2	B	10μg	220,800
pro-130-C	Recombinant Human Lysosomal-Associated Membrane Protein 2	C	1mg	6,903,200
pro-1300-A	Recombinant Human Ribosomal Protein S5	A	2μg	112,200
pro-1300-B	Recombinant Human Ribosomal Protein S5	B	10μg	220,800
pro-1300-C	Recombinant Human Ribosomal Protein S5	C	1mg	6,903,200
pro-1301-A	Recombinant Human Amelotin	A	5μg	112,200
pro-1301-B	Recombinant Human Amelotin	B	20μg	220,800
pro-1301-C	Recombinant Human Amelotin	C	1mg	3,600,400
pro-1302-A	Recombinant Human Immunity-Related GTPase Family, M	A	5μg	112,200
pro-1302-B	Recombinant Human Immunity-Related GTPase Family, M	B	20μg	220,800
pro-1302-C	Recombinant Human Immunity-Related GTPase Family, M	C	1mg	3,600,400
pro-1303-A	Recombinant Human Immature Colon Carcinoma Transcript 1	A	5μg	112,200
pro-1303-B	Recombinant Human Immature Colon Carcinoma Transcript 1	B	20μg	220,800
pro-1303-C	Recombinant Human Immature Colon Carcinoma Transcript 1	C	1mg	3,600,400
pro-1304-A	Recombinant Human CD79B	A	5μg	112,200
pro-1304-B	Recombinant Human CD79B	B	20μg	220,800
pro-1304-C	Recombinant Human CD79B	C	1mg	3,600,400
pro-1305-A	Recombinant Human LIN7C	A	5μg	112,200
pro-1305-B	Recombinant Human LIN7C	B	20μg	220,800
pro-1305-C	Recombinant Human LIN7C	C	1mg	3,600,400
pro-1306-A	Recombinant Human Hairy and Enhancer of Split 7	A	5μg	112,200
pro-1306-B	Recombinant Human Hairy and Enhancer of Split 7	B	20μg	220,800
pro-1306-C	Recombinant Human Hairy and Enhancer of Split 7	C	1mg	3,600,400
pro-1307-A	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	A	2μg	112,200
pro-1307-B	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	B	10μg	220,800
pro-1307-C	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	C	100μg	1,645,000
pro-1308-A	Recombinant Human Chromatin Modifying Protein 1A	A	2μg	112,200
pro-1308-B	Recombinant Human Chromatin Modifying Protein 1A	B	10μg	220,800
pro-1308-C	Recombinant Human Chromatin Modifying Protein 1A	C	100μg	1,645,000
pro-1309-A	Recombinant Human RWD Domain Containing 1	A	2μg	112,200
pro-1309-B	Recombinant Human RWD Domain Containing 1	B	10μg	220,800
pro-1309-C	Recombinant Human RWD Domain Containing 1	C	1mg	6,903,200
pro-131-A	Rat Fibronectin	A	20μg	90,500
pro-131-B	Rat Fibronectin	B	100μg	199,000
pro-131-C	Rat Fibronectin	C	1mg	839,400
pro-1310-A	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	A	5μg	112,200
pro-1310-B	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	B	20μg	220,800
pro-1310-C	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	C	1mg	4,879,000
pro-1311-A	Recombinant Human Neurotensin	A	5μg	112,200
pro-1311-B	Recombinant Human Neurotensin	B	20μg	220,800
pro-1311-C	Recombinant Human Neurotensin	C	1mg	3,600,400
pro-1312-A	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	A	5μg	112,200
pro-1312-B	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	B	20μg	220,800
pro-1312-C	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	C	1mg	3,600,400
pro-1313-A	Recombinant Human Glycolipid Transfer Protein	A	2μg	112,200
pro-1313-B	Recombinant Human Glycolipid Transfer Protein	B	10μg	220,800
pro-1313-C	Recombinant Human Glycolipid Transfer Protein	C	1mg	6,903,200
pro-1314-A	Recombinant Human Retinitis Pigmentosa 9	A	5μg	112,200
pro-1314-B	Recombinant Human Retinitis Pigmentosa 9	B	20μg	220,800
pro-1314-C	Recombinant Human Retinitis Pigmentosa 9	C	1mg	3,600,400
pro-1315-A	Recombinant Human tRNA-yW Synthesizing Protein 5	A	5μg	112,200
pro-1315-B	Recombinant Human tRNA-yW Synthesizing Protein 5	B	20μg	220,800

pro-1315-C	Recombinant Human tRNA-yW Synthesizing Protein 5	C	1mg	3,600,400
pro-1316-A	Recombinant Human Heme Binding Protein 1	A	2μg	112,200
pro-1316-B	Recombinant Human Heme Binding Protein 1	B	10μg	220,800
pro-1316-C	Recombinant Human Heme Binding Protein 1	C	1mg	6,903,200
pro-1317-A	Recombinant Human CD3e	A	2μg	112,200
pro-1317-B	Recombinant Human CD3e	B	10μg	220,800
pro-1317-C	Recombinant Human CD3e	C	1mg	6,903,200
pro-1318-A	Recombinant Human B-cell CLL/lymphoma 7A	A	2μg	112,200
pro-1318-B	Recombinant Human B-cell CLL/lymphoma 7A	B	10μg	220,800
pro-1318-C	Recombinant Human B-cell CLL/lymphoma 7A	C	100μg	1,645,000
pro-1319-A	Recombinant Human Mediator Complex Subunit 7	A	2μg	112,200
pro-1319-B	Recombinant Human Mediator Complex Subunit 7	B	10μg	220,800
pro-1319-C	Recombinant Human Mediator Complex Subunit 7	C	1mg	6,903,200
pro-132-A	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	A	2μg	90,500
pro-132-B	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	B	10μg	199,000
pro-132-C	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	C	1mg	6,704,400
pro-1320-A	Recombinant Human UFM1-Specific Peptidase 1	A	2μg	112,200
pro-1320-B	Recombinant Human UFM1-Specific Peptidase 1	B	10μg	220,800
pro-1320-C	Recombinant Human UFM1-Specific Peptidase 1	C	1mg	6,903,200
pro-1321-A	Recombinant Human BCL2 Like 10	A	5μg	112,200
pro-1321-B	Recombinant Human BCL2 Like 10	B	20μg	220,800
pro-1321-C	Recombinant Human BCL2 Like 10	C	1mg	3,600,400
pro-1322-A	Recombinant Human Epithelial Cell Adhesion Molecule	A	5μg	112,200
pro-1322-B	Recombinant Human Epithelial Cell Adhesion Molecule	B	20μg	220,800
pro-1322-C	Recombinant Human Epithelial Cell Adhesion Molecule	C	1mg	3,600,400
pro-1323-A	Recombinant Human Calmodulin Like 3	A	5μg	112,200
pro-1323-B	Recombinant Human Calmodulin Like 3	B	20μg	220,800
pro-1323-C	Recombinant Human Calmodulin Like 3	C	1mg	3,600,400
pro-1324-A	Recombinant Human Amelogenin X-Linked	A	2μg	112,200
pro-1324-B	Recombinant Human Amelogenin X-Linked	B	10μg	220,800
pro-1324-C	Recombinant Human Amelogenin X-Linked	C	100μg	1,645,000
pro-1325-A	Recombinant Human Von Hippel-Lindau Binding Protein 1	A	5μg	112,200
pro-1325-B	Recombinant Human Von Hippel-Lindau Binding Protein 1	B	20μg	220,800
pro-1325-C	Recombinant Human Von Hippel-Lindau Binding Protein 1	C	1mg	3,600,400
pro-1326-A	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	A	2μg	112,200
pro-1326-B	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	B	10μg	220,800
pro-1326-C	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	C	1mg	6,903,200
pro-1327-A	Recombinant Human Relaxin-2	A	5μg	112,200
pro-1327-B	Recombinant Human Relaxin-2	B	25μg	220,800
pro-1327-C	Recombinant Human Relaxin-2	C	1mg	3,600,400
pro-1328-A	Recombinant Human Endothelial Cell-Specific Molecule 1	A	5μg	112,200
pro-1328-B	Recombinant Human Endothelial Cell-Specific Molecule 1	B	20μg	220,800
pro-1328-C	Recombinant Human Endothelial Cell-Specific Molecule 1	C	1mg	3,600,400
pro-1329-A	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	A	2μg	112,200
pro-1329-B	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	B	10μg	220,800
pro-1329-C	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	C	100μg	1,645,000
pro-133-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	A	2μg	90,500
pro-133-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	B	10μg	199,000
pro-133-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	C	1mg	7,535,000
pro-1330-A	Recombinant Human Amnion Associated Transmembrane Protein	A	1μg	112,200
pro-1330-B	Recombinant Human Amnion Associated Transmembrane Protein	B	5μg	220,800
pro-1330-C	Recombinant Human Amnion Associated Transmembrane Protein	C	50μg	1,551,200
pro-1331-A	Recombinant Human Cytochrome C Oxidase Subunit Va	A	5μg	112,200
pro-1331-B	Recombinant Human Cytochrome C Oxidase Subunit Va	B	20μg	220,800
pro-1331-C	Recombinant Human Cytochrome C Oxidase Subunit Va	C	1mg	3,600,400
pro-1332-A	Recombinant Human Hemochromatosis	A	5μg	112,200
pro-1332-B	Recombinant Human Hemochromatosis	B	20μg	220,800
pro-1332-C	Recombinant Human Hemochromatosis	C	1mg	3,600,400
pro-1333-A	Recombinant Human Basic Transcription Factor 3	A	2μg	112,200
pro-1333-B	Recombinant Human Basic Transcription Factor 3	B	10μg	220,800
pro-1333-C	Recombinant Human Basic Transcription Factor 3	C	100μg	1,645,000
pro-1334-A	Recombinant Human REM2 and RAB-Like Small GTPase 1	A	1μg	112,200
pro-1334-B	Recombinant Human REM2 and RAB-Like Small GTPase 1	B	5μg	220,800
pro-1334-C	Recombinant Human REM2 and RAB-Like Small GTPase 1	C	50μg	1,645,000
pro-1335-A	Recombinant Human CD247	A	2μg	112,200
pro-1335-B	Recombinant Human CD247	B	10μg	220,800
pro-1335-C	Recombinant Human CD247	C	1mg	6,903,200
pro-1336-A	Recombinant Human Junctional Adhesion Molecule 2	A	5μg	112,200
pro-1336-B	Recombinant Human Junctional Adhesion Molecule 2	B	20μg	220,800
pro-1336-C	Recombinant Human Junctional Adhesion Molecule 2	C	1mg	3,600,400
pro-1337-A	Recombinant Human CD2	A	5μg	112,200
pro-1337-B	Recombinant Human CD2	B	20μg	220,800

pro-1337-C	Recombinant Human CD2	C	1mg	3,600,400
pro-1338-A	Recombinant Human Tachykinin-1	A	5μg	112,200
pro-1338-B	Recombinant Human Tachykinin-1	B	25μg	220,800
pro-1338-C	Recombinant Human Tachykinin-1	C	1mg	3,600,400
pro-1339-A	Recombinant Human Follicular Dendritic Cell Secreted Protein	A	5μg	112,200
pro-1339-B	Recombinant Human Follicular Dendritic Cell Secreted Protein	B	20μg	220,800
pro-1339-C	Recombinant Human Follicular Dendritic Cell Secreted Protein	C	1mg	3,600,400
pro-134-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	A	2μg	112,200
pro-134-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	B	10μg	220,800
pro-134-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	C	1mg	7,729,200
pro-1340-A	Recombinant Human NOP16	A	2μg	112,200
pro-1340-B	Recombinant Human NOP16	B	10μg	220,800
pro-1340-C	Recombinant Human NOP16	C	100μg	1,645,000
pro-1341-A	Recombinant Human NK3 Homeobox 1	A	5μg	112,200
pro-1341-B	Recombinant Human NK3 Homeobox 1	B	20μg	220,800
pro-1341-C	Recombinant Human NK3 Homeobox 1	C	1mg	3,600,400
pro-1342-A	Recombinant Human SLAMF1	A	2μg	112,200
pro-1342-B	Recombinant Human SLAMF1	B	10μg	220,800
pro-1342-C	Recombinant Human SLAMF1	C	100μg	1,645,000
pro-1343-A	Recombinant Human SRY (sex determining region Y)-box 2 TAT	A	5μg	90,500
pro-1343-B	Recombinant Human SRY (sex determining region Y)-box 2 TAT	B	25μg	199,000
pro-1343-C	Recombinant Human SRY (sex determining region Y)-box 2 TAT	C	1mg	3,501,000
pro-1344-A	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	A	2μg	112,200
pro-1344-B	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	B	10μg	220,800
pro-1344-C	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	C	1mg	6,903,200
pro-1345-A	Recombinant Human Frizzled-Related Protein	A	5μg	112,200
pro-1345-B	Recombinant Human Frizzled-Related Protein	B	20μg	220,800
pro-1345-C	Recombinant Human Frizzled-Related Protein	C	1mg	3,600,400
pro-1346-A	Recombinant Human Inositol Monophosphatase Domain Containing 1	A	5μg	112,200
pro-1346-B	Recombinant Human Inositol Monophosphatase Domain Containing 1	B	20μg	220,800
pro-1346-C	Recombinant Human Inositol Monophosphatase Domain Containing 1	C	1mg	3,600,400
pro-1347-A	Recombinant Human Cytokeratin 19 His Tag	A	5μg	112,200
pro-1347-B	Recombinant Human Cytokeratin 19 His Tag	B	20μg	220,800
pro-1347-C	Recombinant Human Cytokeratin 19 His Tag	C	1mg	3,600,400
pro-1348-A	Recombinant Human TRAF Family Member-Associated NFKB Activator	A	5μg	112,200
pro-1348-B	Recombinant Human TRAF Family Member-Associated NFKB Activator	B	20μg	220,800
pro-1348-C	Recombinant Human TRAF Family Member-Associated NFKB Activator	C	1mg	3,600,400
pro-1349-A	Recombinant Human Death Effector Domain Containing	A	2μg	112,200
pro-1349-B	Recombinant Human Death Effector Domain Containing	B	10μg	220,800
pro-1349-C	Recombinant Human Death Effector Domain Containing	C	1mg	6,903,200
pro-135-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	A	2μg	90,500
pro-135-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	B	10μg	199,000
pro-135-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	C	1mg	7,535,000
pro-1350-A	Recombinant Human Lipopolysaccharide-Induced TNF Factor	A	5μg	112,200
pro-1350-B	Recombinant Human Lipopolysaccharide-Induced TNF Factor	B	20μg	220,800
pro-1350-C	Recombinant Human Lipopolysaccharide-Induced TNF Factor	C	1mg	3,600,400
pro-1351-A	Recombinant Human Mitochondrial Antiviral Signaling Protein	A	1μg	112,200
pro-1351-B	Recombinant Human Mitochondrial Antiviral Signaling Protein	B	5μg	220,800
pro-1351-C	Recombinant Human Mitochondrial Antiviral Signaling Protein	C	50μg	1,645,000
pro-1352-A	Recombinant Human Serine/arginine-Rich Splicing Factor 1	A	5μg	112,200
pro-1352-B	Recombinant Human Serine/arginine-Rich Splicing Factor 1	B	20μg	220,800
pro-1352-C	Recombinant Human Serine/arginine-Rich Splicing Factor 1	C	1mg	3,600,400
pro-1353-A	Recombinant Human CD226	A	5μg	112,200
pro-1353-B	Recombinant Human CD226	B	20μg	220,800
pro-1353-C	Recombinant Human CD226	C	1mg	3,600,400
pro-1354-A	Recombinant Human STAM Binding Protein Like 1	A	2μg	112,200
pro-1354-B	Recombinant Human STAM Binding Protein Like 1	B	10μg	220,800
pro-1354-C	Recombinant Human STAM Binding Protein Like 1	C	1mg	6,903,200
pro-1355-A	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	A	2μg	112,200
pro-1355-B	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	B	10μg	220,800
pro-1355-C	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	C	100μg	1,645,000
pro-1356-A	Recombinant Human MAX Dimerization Protein 3	A	5μg	112,200
pro-1356-B	Recombinant Human MAX Dimerization Protein 3	B	20μg	220,800
pro-1356-C	Recombinant Human MAX Dimerization Protein 3	C	1mg	3,600,400
pro-1357-A	Recombinant Human Dynein Axonemal Light Chain 1	A	5μg	112,200
pro-1357-B	Recombinant Human Dynein Axonemal Light Chain 1	B	20μg	220,800
pro-1357-C	Recombinant Human Dynein Axonemal Light Chain 1	C	1mg	3,600,400
pro-1358-A	Recombinant Human Cytokeratin 20 His Tag	A	5μg	112,200
pro-1358-B	Recombinant Human Cytokeratin 20 His Tag	B	20μg	220,800
pro-1358-C	Recombinant Human Cytokeratin 20 His Tag	C	1mg	4,879,000
pro-1359-A	Recombinant Human GREM1	A	5μg	112,200
pro-1359-B	Recombinant Human GREM1	B	20μg	220,800

pro-1359-C	Recombinant Human GREM1	C	1mg	3,600,400
pro-136-A	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	A	5μg	112,200
pro-136-B	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	B	20μg	220,800
pro-136-C	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	C	1mg	3,600,400
pro-1360-A	Recombinant Human Complement Factor D	A	5μg	112,200
pro-1360-B	Recombinant Human Complement Factor D	B	20μg	220,800
pro-1360-C	Recombinant Human Complement Factor D	C	1mg	3,600,400
pro-1361-A	Recombinant Human RAB10, Member RAS Oncogene Family	A	2μg	112,200
pro-1361-B	Recombinant Human RAB10, Member RAS Oncogene Family	B	10μg	220,800
pro-1361-C	Recombinant Human RAB10, Member RAS Oncogene Family	C	1mg	6,903,200
pro-1362-A	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	A	10μg	90,500
pro-1362-B	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	B	50μg	199,000
pro-1362-C	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	C	1mg	2,425,700
pro-1363-A	Recombinant Human CD34	A	5μg	112,200
pro-1363-B	Recombinant Human CD34	B	20μg	220,800
pro-1363-C	Recombinant Human CD34	C	1mg	5,746,500
pro-1364-A	Recombinant Human RAP2B, Member RAS Oncogene Family	A	5μg	112,200
pro-1364-B	Recombinant Human RAP2B, Member RAS Oncogene Family	B	20μg	220,800
pro-1364-C	Recombinant Human RAP2B, Member RAS Oncogene Family	C	1mg	3,600,400
pro-1365-A	Recombinant Human Neuroblastoma 1	A	5μg	112,200
pro-1365-B	Recombinant Human Neuroblastoma 1	B	20μg	220,800
pro-1365-C	Recombinant Human Neuroblastoma 1	C	1mg	3,600,400
pro-1366-A	Recombinant Human FXYD5	A	5μg	112,200
pro-1366-B	Recombinant Human FXYD5	B	20μg	220,800
pro-1366-C	Recombinant Human FXYD5	C	1mg	3,600,400
pro-1367-A	Recombinant Human Receptor Activity-Modifying Protein 3	A	2μg	112,200
pro-1367-B	Recombinant Human Receptor Activity-Modifying Protein 3	B	10μg	220,800
pro-1367-C	Recombinant Human Receptor Activity-Modifying Protein 3	C	100μg	1,645,000
pro-1368-A	Recombinant Human Cadherin 11	A	2μg	112,200
pro-1368-B	Recombinant Human Cadherin 11	B	10μg	220,800
pro-1368-C	Recombinant Human Cadherin 11	C	1mg	6,903,200
pro-1369-A	Recombinant Human CD30	A	2μg	112,200
pro-1369-B	Recombinant Human CD30	B	10μg	220,800
pro-1369-C	Recombinant Human CD30	C	1mg	6,903,200
pro-1370-A	Recombinant Human Axin Interactor Dorsalization Associated	A	2μg	112,200
pro-1370-B	Recombinant Human Axin Interactor Dorsalization Associated	B	10μg	220,800
pro-1370-C	Recombinant Human Axin Interactor Dorsalization Associated	C	100μg	1,645,000
pro-1371-A	Recombinant Human Cellular Nucleic Acid Binding Protein	A	5μg	112,200
pro-1371-B	Recombinant Human Cellular Nucleic Acid Binding Protein	B	20μg	220,800
pro-1371-C	Recombinant Human Cellular Nucleic Acid Binding Protein	C	1mg	3,600,400
pro-1372-A	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	A	5μg	112,200
pro-1372-B	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	B	20μg	220,800
pro-1372-C	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	C	1mg	4,879,000
pro-1373-A	Recombinant Human Sarcoglycan Delta	A	5μg	112,200
pro-1373-B	Recombinant Human Sarcoglycan Delta	B	20μg	220,800
pro-1373-C	Recombinant Human Sarcoglycan Delta	C	1mg	3,600,400
pro-1374-A	Recombinant Human Lectin Galactoside-Binding-Like	A	2μg	112,200
pro-1374-B	Recombinant Human Lectin Galactoside-Binding-Like	B	10μg	220,800
pro-1374-C	Recombinant Human Lectin Galactoside-Binding-Like	C	1mg	6,903,200
pro-1375-A	Recombinant Human Synaptotagmin IV	A	2μg	112,200
pro-1375-B	Recombinant Human Synaptotagmin IV	B	10μg	220,800
pro-1375-C	Recombinant Human Synaptotagmin IV	C	100μg	1,645,000
pro-1376-A	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	A	2μg	112,200
pro-1376-B	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	B	10μg	220,800
pro-1376-C	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	C	1mg	6,903,200
pro-1377-A	Recombinant Human Myeloid Differentiation Primary Response 88	A	5μg	112,200
pro-1377-B	Recombinant Human Myeloid Differentiation Primary Response 88	B	20μg	220,800
pro-1377-C	Recombinant Human Myeloid Differentiation Primary Response 88	C	1mg	3,600,400
pro-1378-A	Recombinant Human Ras Association Domain-Containing Protein 3	A	5μg	112,200
pro-1378-B	Recombinant Human Ras Association Domain-Containing Protein 3	B	20μg	220,800
pro-1378-C	Recombinant Human Ras Association Domain-Containing Protein 3	C	1mg	3,600,400
pro-1379-A	Recombinant Human Synovial Sarcoma, X Breakpoint 1	A	2μg	112,200
pro-1379-B	Recombinant Human Synovial Sarcoma, X Breakpoint 1	B	10μg	220,800
pro-1379-C	Recombinant Human Synovial Sarcoma, X Breakpoint 1	C	1mg	6,903,200
pro-138-A	Recombinant Canine Cystatin-C	A	2μg	90,500
pro-138-B	Recombinant Canine Cystatin-C	B	10μg	199,000
pro-138-C	Recombinant Canine Cystatin-C	C	1mg	6,704,400
pro-1380-A	Recombinant Human Signal Sequence Receptor, Beta	A	5μg	112,200
pro-1380-B	Recombinant Human Signal Sequence Receptor, Beta	B	20μg	220,800
pro-1380-C	Recombinant Human Signal Sequence Receptor, Beta	C	1mg	3,600,400
pro-1381-A	Recombinant Human Prohibitin	A	2μg	112,200
pro-1381-B	Recombinant Human Prohibitin	B	10μg	220,800

pro-1381-C	Recombinant Human Prohibitin	C	1mg	6,903,200
pro-1382-A	Recombinant Human Biglycan	A	5μg	112,200
pro-1382-B	Recombinant Human Biglycan	B	20μg	220,800
pro-1382-C	Recombinant Human Biglycan	C	1mg	3,600,400
pro-1383-A	Recombinant Human Inhibitor of DNA Binding 2	A	5μg	112,200
pro-1383-B	Recombinant Human Inhibitor of DNA Binding 2	B	20μg	220,800
pro-1383-C	Recombinant Human Inhibitor of DNA Binding 2	C	1mg	3,600,400
pro-1384-A	Recombinant Human Nuclear Receptor-Interacting Protein 3	A	2μg	112,200
pro-1384-B	Recombinant Human Nuclear Receptor-Interacting Protein 3	B	10μg	220,800
pro-1384-C	Recombinant Human Nuclear Receptor-Interacting Protein 3	C	1mg	6,903,200
pro-1385-A	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	A	5μg	112,200
pro-1385-B	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	B	20μg	220,800
pro-1385-C	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	C	1mg	3,600,400
pro-1386-A	Recombinant Human Canopy 3 Homolog	A	5μg	112,200
pro-1386-B	Recombinant Human Canopy 3 Homolog	B	20μg	220,800
pro-1386-C	Recombinant Human Canopy 3 Homolog	C	1mg	3,600,400
pro-1387-A	Recombinant Human Malignant T-Cell-Amplified Sequence 1	A	5μg	112,200
pro-1387-B	Recombinant Human Malignant T-Cell-Amplified Sequence 1	B	20μg	220,800
pro-1387-C	Recombinant Human Malignant T-Cell-Amplified Sequence 1	C	1mg	3,600,400
pro-1388-A	Recombinant Human Tubulin, Beta 3 Class III	A	2μg	112,200
pro-1388-B	Recombinant Human Tubulin, Beta 3 Class III	B	10μg	220,800
pro-1388-C	Recombinant Human Tubulin, Beta 3 Class III	C	1mg	6,903,200
pro-1389-A	Recombinant Human PIM1	A	2μg	112,200
pro-1389-B	Recombinant Human PIM1	B	10μg	220,800
pro-1389-C	Recombinant Human PIM1	C	1mg	6,903,200
pro-139-A	Recombinant Human Family with Sequence Similarity 3, Member B	A	2μg	90,500
pro-139-B	Recombinant Human Family with Sequence Similarity 3, Member B	B	10μg	199,000
pro-139-C	Recombinant Human Family with Sequence Similarity 3, Member B	C	1mg	6,704,400
pro-1390-A	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	A	5μg	112,200
pro-1390-B	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	B	20μg	220,800
pro-1390-C	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	C	1mg	3,600,400
pro-1391-A	Recombinant Human Chromatin Accessibility Complex 1	A	5μg	112,200
pro-1391-B	Recombinant Human Chromatin Accessibility Complex 1	B	20μg	220,800
pro-1391-C	Recombinant Human Chromatin Accessibility Complex 1	C	1mg	3,600,400
pro-1392-A	Recombinant Human CD3 Gamma	A	5μg	112,200
pro-1392-B	Recombinant Human CD3 Gamma	B	20μg	220,800
pro-1392-C	Recombinant Human CD3 Gamma	C	1mg	3,600,400
pro-1393-A	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	A	5μg	112,200
pro-1393-B	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	B	20μg	220,800
pro-1393-C	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	C	1mg	3,600,400
pro-1394-A	Recombinant Human Gem-Associated Protein 6	A	2μg	112,200
pro-1394-B	Recombinant Human Gem-Associated Protein 6	B	10μg	220,800
pro-1394-C	Recombinant Human Gem-Associated Protein 6	C	1mg	6,903,200
pro-1395-A	Recombinant Human XG Blood Group	A	2μg	112,200
pro-1395-B	Recombinant Human XG Blood Group	B	10μg	220,800
pro-1395-C	Recombinant Human XG Blood Group	C	100μg	1,645,000
pro-1396-A	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	A	5μg	112,200
pro-1396-B	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	B	20μg	220,800
pro-1396-C	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	C	1mg	3,600,400
pro-1397-A	Recombinant Human Progesterone-Associated Endometrial Protein	A	2μg	112,200
pro-1397-B	Recombinant Human Progesterone-Associated Endometrial Protein	B	10μg	220,800
pro-1397-C	Recombinant Human Progesterone-Associated Endometrial Protein	C	1mg	6,903,200
pro-1398-A	Recombinant Human GULP1	A	5μg	112,200
pro-1398-B	Recombinant Human GULP1	B	20μg	220,800
pro-1398-C	Recombinant Human GULP1	C	1mg	3,600,400
pro-1399-A	Recombinant Human Golgi SNAP Receptor Complex Member 2	A	2μg	112,200
pro-1399-B	Recombinant Human Golgi SNAP Receptor Complex Member 2	B	10μg	220,800
pro-1399-C	Recombinant Human Golgi SNAP Receptor Complex Member 2	C	100μg	1,645,000
pro-140-A	Recombinant Human Cell Division Cycle 37, His Tag	A	2μg	90,500
pro-140-B	Recombinant Human Cell Division Cycle 37, His Tag	B	10μg	199,000
pro-140-C	Recombinant Human Cell Division Cycle 37, His Tag	C	1mg	6,704,400
pro-1400-A	Recombinant Human Prion Protein	A	2μg	112,200
pro-1400-B	Recombinant Human Prion Protein	B	10μg	220,800
pro-1400-C	Recombinant Human Prion Protein	C	100μg	1,645,000
pro-1401-A	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	A	10μg	112,200
pro-1401-B	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	B	50μg	220,800
pro-1401-C	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	C	1mg	3,186,300
pro-1402-A	Recombinant Human Wntless	A	2μg	112,200
pro-1402-B	Recombinant Human Wntless	B	10μg	220,800
pro-1402-C	Recombinant Human Wntless	C	1mg	6,903,200
pro-1403-A	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	A	1μg	112,200
pro-1403-B	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	B	5μg	220,800

pro-1403-C	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	C	50μg	1,645,000
pro-1404-A	Recombinant Human Mitochondrial Ribosomal Protein L13	A	5μg	112,200
pro-1404-B	Recombinant Human Mitochondrial Ribosomal Protein L13	B	20μg	220,800
pro-1404-C	Recombinant Human Mitochondrial Ribosomal Protein L13	C	1mg	3,600,400
pro-1405-A	Recombinant Human Cathelicidin Antimicrobial Peptide	A	2μg	112,200
pro-1405-B	Recombinant Human Cathelicidin Antimicrobial Peptide	B	10μg	220,800
pro-1405-C	Recombinant Human Cathelicidin Antimicrobial Peptide	C	100μg	1,645,000
pro-1406-A	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	A	5μg	112,200
pro-1406-B	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	B	20μg	220,800
pro-1406-C	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	C	1mg	3,600,400
pro-1407-A	Recombinant Human Processing Of Precursor 4	A	5μg	112,200
pro-1407-B	Recombinant Human Processing Of Precursor 4	B	20μg	220,800
pro-1407-C	Recombinant Human Processing Of Precursor 4	C	1mg	3,600,400
pro-1408-A	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	A	5μg	112,200
pro-1408-B	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	B	20μg	220,800
pro-1408-C	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	C	1mg	3,600,400
pro-1409-A	Recombinant Human Ribosomal Protein S10	A	5μg	112,200
pro-1409-B	Recombinant Human Ribosomal Protein S10	B	20μg	220,800
pro-1409-C	Recombinant Human Ribosomal Protein S10	C	1mg	3,600,400
pro-141-A	Human Leucine-Rich Alpha-2-Glycoprotein 1	A	2μg	90,500
pro-141-B	Human Leucine-Rich Alpha-2-Glycoprotein 1	B	10μg	199,000
pro-141-C	Human Leucine-Rich Alpha-2-Glycoprotein 1	C	1mg	7,535,000
pro-1410-A	Recombinant Human TAR DNA Binding Protein	A	2μg	112,200
pro-1410-B	Recombinant Human TAR DNA Binding Protein	B	10μg	220,800
pro-1410-C	Recombinant Human TAR DNA Binding Protein	C	100μg	1,645,000
pro-1411-A	Recombinant Human Family with Sequence Similarity 49, Member B	A	5μg	112,200
pro-1411-B	Recombinant Human Family with Sequence Similarity 49, Member B	B	20μg	220,800
pro-1411-C	Recombinant Human Family with Sequence Similarity 49, Member B	C	1mg	3,600,400
pro-1412-A	Recombinant Human Olfactory Marker Protein	A	5μg	112,200
pro-1412-B	Recombinant Human Olfactory Marker Protein	B	20μg	220,800
pro-1412-C	Recombinant Human Olfactory Marker Protein	C	1mg	4,879,000
pro-1413-A	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	A	5μg	112,200
pro-1413-B	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	B	20μg	220,800
pro-1413-C	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	C	1mg	3,600,400
pro-1414-A	Recombinant Human CD46	A	5μg	112,200
pro-1414-B	Recombinant Human CD46	B	20μg	220,800
pro-1414-C	Recombinant Human CD46	C	1mg	3,600,400
pro-1415-A	Recombinant Human Chromosome 7 Open Reading Frame 49	A	2μg	112,200
pro-1415-B	Recombinant Human Chromosome 7 Open Reading Frame 49	B	10μg	220,800
pro-1415-C	Recombinant Human Chromosome 7 Open Reading Frame 49	C	100μg	1,645,000
pro-1416-A	Recombinant Human Mitochondrial RRNA Methyltransferase 1	A	2μg	112,200
pro-1416-B	Recombinant Human Mitochondrial RRNA Methyltransferase 1	B	10μg	220,800
pro-1416-C	Recombinant Human Mitochondrial RRNA Methyltransferase 1	C	1mg	6,903,200
pro-1417-A	Recombinant Human HCLS1 Associated Protein X-1	A	2μg	112,200
pro-1417-B	Recombinant Human HCLS1 Associated Protein X-1	B	10μg	220,800
pro-1417-C	Recombinant Human HCLS1 Associated Protein X-1	C	1mg	6,903,200
pro-1418-A	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	A	2μg	112,200
pro-1418-B	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	B	10μg	220,800
pro-1418-C	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	C	100μg	1,645,000
pro-1419-A	Recombinant Human Coiled-Coil Domain Containing 43	A	2μg	112,200
pro-1419-B	Recombinant Human Coiled-Coil Domain Containing 43	B	10μg	220,800
pro-1419-C	Recombinant Human Coiled-Coil Domain Containing 43	C	1mg	6,903,200
pro-142-A	Recombinant Human Nucleobindin-2, His Tag	A	2μg	90,500
pro-142-B	Recombinant Human Nucleobindin-2, His Tag	B	10μg	199,000
pro-142-C	Recombinant Human Nucleobindin-2, His Tag	C	1mg	6,704,400
pro-1420-A	Recombinant Human Immunoglobulin J	A	5μg	112,200
pro-1420-B	Recombinant Human Immunoglobulin J	B	20μg	220,800
pro-1420-C	Recombinant Human Immunoglobulin J	C	1mg	3,600,400
pro-1421-A	Recombinant Rat C-Reactive Protein	A	2μg	112,200
pro-1421-B	Recombinant Rat C-Reactive Protein	B	10μg	220,800
pro-1421-C	Recombinant Rat C-Reactive Protein	C	1mg	6,903,200
pro-1422-A	Recombinant Human Thrombin, HEK	A	10μg	319,400
pro-1422-B	Recombinant Human Thrombin, HEK	B	50μg	1,069,200
pro-1422-C	Recombinant Human Thrombin, HEK	C	100μg	1,783,900
pro-1423-A	Recombinant Human MARCKS-Like 1	A	2μg	112,200
pro-1423-B	Recombinant Human MARCKS-Like 1	B	10μg	220,800
pro-1423-C	Recombinant Human MARCKS-Like 1	C	100μg	1,645,000
pro-1424-A	Recombinant Human L Antigen Family Member 3	A	2μg	112,200
pro-1424-B	Recombinant Human L Antigen Family Member 3	B	10μg	220,800
pro-1424-C	Recombinant Human L Antigen Family Member 3	C	100μg	1,645,000
pro-1425-A	Recombinant Human Sperm Autoantigenic Protein 17	A	2μg	112,200
pro-1425-B	Recombinant Human Sperm Autoantigenic Protein 17	B	10μg	220,800

pro-1425-C	Recombinant Human Sperm Autoantigenic Protein 17	C	1mg	6,903,200
pro-1426-A	Recombinant Human Inhibitor of DNA Binding 1	A	2μg	112,200
pro-1426-B	Recombinant Human Inhibitor of DNA Binding 1	B	10μg	220,800
pro-1426-C	Recombinant Human Inhibitor of DNA Binding 1	C	1mg	6,903,200
pro-1427-A	Recombinant Human RAB5C, Member RAS Oncogene Family	A	5μg	112,200
pro-1427-B	Recombinant Human RAB5C, Member RAS Oncogene Family	B	20μg	220,800
pro-1427-C	Recombinant Human RAB5C, Member RAS Oncogene Family	C	1mg	3,600,400
pro-1428-A	Recombinant Human GREM2	A	5μg	112,200
pro-1428-B	Recombinant Human GREM2	B	20μg	220,800
pro-1428-C	Recombinant Human GREM2	C	1mg	3,600,400
pro-1429-A	Recombinant Human TMEFF1	A	5μg	112,200
pro-1429-B	Recombinant Human TMEFF1	B	20μg	220,800
pro-1429-C	Recombinant Human TMEFF1	C	1mg	3,600,400
pro-143-A	Recombinant Human Oncomodulin-1	A	2μg	90,500
pro-143-B	Recombinant Human Oncomodulin-1	B	10μg	199,000
pro-143-C	Recombinant Human Oncomodulin-1	C	1mg	6,704,400
pro-1430-A	Recombinant Human Torsin Family 1 Member A	A	5μg	112,200
pro-1430-B	Recombinant Human Torsin Family 1 Member A	B	20μg	220,800
pro-1430-C	Recombinant Human Torsin Family 1 Member A	C	1mg	3,600,400
pro-1431-A	Recombinant Human Mitochondrial Ribosomal Protein L1	A	5μg	112,200
pro-1431-B	Recombinant Human Mitochondrial Ribosomal Protein L1	B	20μg	220,800
pro-1431-C	Recombinant Human Mitochondrial Ribosomal Protein L1	C	1mg	4,879,000
pro-1432-A	Recombinant Human IGF-Like Family Receptor 1	A	2μg	112,200
pro-1432-B	Recombinant Human IGF-Like Family Receptor 1	B	10μg	220,800
pro-1432-C	Recombinant Human IGF-Like Family Receptor 1	C	1mg	6,903,200
pro-1433-A	Recombinant Human Galanin Prepropeptide	A	2μg	112,200
pro-1433-B	Recombinant Human Galanin Prepropeptide	B	10μg	220,800
pro-1433-C	Recombinant Human Galanin Prepropeptide	C	1mg	6,903,200
pro-1434-A	Recombinant Human Hematological And Neurological Expressed 1	A	2μg	112,200
pro-1434-B	Recombinant Human Hematological And Neurological Expressed 1	B	10μg	220,800
pro-1434-C	Recombinant Human Hematological And Neurological Expressed 1	C	1mg	6,903,200
pro-1435-A	Recombinant Human Integrin Beta 3 Binding Protein	A	2μg	112,200
pro-1435-B	Recombinant Human Integrin Beta 3 Binding Protein	B	10μg	220,800
pro-1435-C	Recombinant Human Integrin Beta 3 Binding Protein	C	100μg	1,645,000
pro-1436-A	Recombinant Human Ets Homologous Factor	A	2μg	112,200
pro-1436-B	Recombinant Human Ets Homologous Factor	B	10μg	220,800
pro-1436-C	Recombinant Human Ets Homologous Factor	C	1mg	6,903,200
pro-1437-A	Recombinant Mouse Major Urinary Protein 1	A	5μg	112,200
pro-1437-B	Recombinant Mouse Major Urinary Protein 1	B	20μg	220,800
pro-1437-C	Recombinant Mouse Major Urinary Protein 1	C	1mg	3,600,400
pro-1438-A	Recombinant Human Gastric Inhibitory Polypeptide	A	2μg	112,200
pro-1438-B	Recombinant Human Gastric Inhibitory Polypeptide	B	10μg	220,800
pro-1438-C	Recombinant Human Gastric Inhibitory Polypeptide	C	1mg	6,903,200
pro-1439-A	Recombinant Human Cold Shock Domain Containing C2	A	2μg	112,200
pro-1439-B	Recombinant Human Cold Shock Domain Containing C2	B	10μg	220,800
pro-1439-C	Recombinant Human Cold Shock Domain Containing C2	C	1mg	6,903,200
pro-144-A	Recombinant Human tRNA Splicing Endonuclease 15	A	2μg	112,200
pro-144-B	Recombinant Human tRNA Splicing Endonuclease 15	B	10μg	220,800
pro-144-C	Recombinant Human tRNA Splicing Endonuclease 15	C	1mg	6,903,200
pro-1440-A	Recombinant Human LAMTOR2	A	2μg	112,200
pro-1440-B	Recombinant Human LAMTOR2	B	10μg	220,800
pro-1440-C	Recombinant Human LAMTOR2	C	1mg	6,903,200
pro-1441-A	Recombinant Human Jun Dimerization Protein 2	A	1μg	112,200
pro-1441-B	Recombinant Human Jun Dimerization Protein 2	B	5μg	220,800
pro-1441-C	Recombinant Human Jun Dimerization Protein 2	C	50μg	1,664,000
pro-1442-A	Recombinant Human Prepronociceptin	A	5μg	112,200
pro-1442-B	Recombinant Human Prepronociceptin	B	20μg	220,800
pro-1442-C	Recombinant Human Prepronociceptin	C	1mg	3,600,400
pro-1443-A	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	A	5μg	112,200
pro-1443-B	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	B	20μg	220,800
pro-1443-C	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	C	1mg	3,600,400
pro-1444-A	Recombinant Human JAZF zinc finger 1	A	5μg	112,200
pro-1444-B	Recombinant Human JAZF zinc finger 1	B	20μg	220,800
pro-1444-C	Recombinant Human JAZF zinc finger 1	C	1mg	3,600,400
pro-1445-A	Recombinant Human Golgin A7	A	5μg	112,200
pro-1445-B	Recombinant Human Golgin A7	B	20μg	220,800
pro-1445-C	Recombinant Human Golgin A7	C	1mg	3,600,400
pro-1446-A	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	A	5μg	112,200
pro-1446-B	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	B	20μg	220,800
pro-1446-C	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	C	1mg	3,600,400
pro-1447-A	Recombinant Human PDZ Domain Containing 1	A	5μg	112,200
pro-1447-B	Recombinant Human PDZ Domain Containing 1	B	20μg	220,800

pro-1447-C	Recombinant Human PDZ Domain Containing 1	C	1mg	3,600,400
pro-1448-A	Recombinant Human Zinc Finger HIT-Type Containing 1	A	5μg	112,200
pro-1448-B	Recombinant Human Zinc Finger HIT-Type Containing 1	B	20μg	220,800
pro-1448-C	Recombinant Human Zinc Finger HIT-Type Containing 1	C	1mg	3,600,400
pro-1449-A	Recombinant Human Ribosomal Protein S13	A	5μg	112,200
pro-1449-B	Recombinant Human Ribosomal Protein S13	B	20μg	220,800
pro-1449-C	Recombinant Human Ribosomal Protein S13	C	1mg	4,879,000
pro-145-A	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	A	5μg	112,200
pro-145-B	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	B	20μg	220,800
pro-145-C	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	C	1mg	3,600,400
pro-1450-A	Recombinant Human Alpha-2-HS-Glycoprotein	A	2μg	112,200
pro-1450-B	Recombinant Human Alpha-2-HS-Glycoprotein	B	10μg	220,800
pro-1450-C	Recombinant Human Alpha-2-HS-Glycoprotein	C	1mg	3,600,400
pro-1451-A	Recombinant Human Ras Homolog Gene Family Member Q	A	2μg	112,200
pro-1451-B	Recombinant Human Ras Homolog Gene Family Member Q	B	10μg	220,800
pro-1451-C	Recombinant Human Ras Homolog Gene Family Member Q	C	1mg	6,903,200
pro-1452-A	Recombinant Human H3 Histone Family 3A	A	5μg	112,200
pro-1452-B	Recombinant Human H3 Histone Family 3A	B	20μg	220,800
pro-1452-C	Recombinant Human H3 Histone Family 3A	C	1mg	3,600,400
pro-1453-A	Recombinant Human Armadillo Repeat Containing 10	A	2μg	112,200
pro-1453-B	Recombinant Human Armadillo Repeat Containing 10	B	10μg	220,800
pro-1453-C	Recombinant Human Armadillo Repeat Containing 10	C	1mg	6,903,200
pro-1454-A	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	A	2μg	112,200
pro-1454-B	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	B	10μg	220,800
pro-1454-C	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	C	100μg	1,645,000
pro-1455-A	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	A	2μg	112,200
pro-1455-B	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	B	10μg	220,800
pro-1455-C	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	C	1mg	6,903,200
pro-1456-A	Recombinant Human OCIA Domain Containing 2	A	5μg	112,200
pro-1456-B	Recombinant Human OCIA Domain Containing 2	B	20μg	220,800
pro-1456-C	Recombinant Human OCIA Domain Containing 2	C	1mg	3,600,400
pro-1457-A	Recombinant Human LIM Domain Only 1	A	2μg	112,200
pro-1457-B	Recombinant Human LIM Domain Only 1	B	10μg	220,800
pro-1457-C	Recombinant Human LIM Domain Only 1	C	100μg	1,645,000
pro-1458-A	Recombinant Human Retinoic Acid Receptor Responder 2, His Tag	A	5μg	112,200
pro-1458-B	Recombinant Human Retinoic Acid Receptor Responder 2, His Tag	B	25μg	220,800
pro-1458-C	Recombinant Human Retinoic Acid Receptor Responder 2, His Tag	C	1mg	3,600,400
pro-1459-A	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	A	5μg	112,200
pro-1459-B	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	B	20μg	220,800
pro-1459-C	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	C	1mg	3,600,400
pro-146-A	Recombinant Human S100 Calcium Binding Protein A2	A	5μg	112,200
pro-146-B	Recombinant Human S100 Calcium Binding Protein A2	B	20μg	220,800
pro-146-C	Recombinant Human S100 Calcium Binding Protein A2	C	1mg	3,600,400
pro-1460-A	Recombinant Human Ephrin A3	A	5μg	112,200
pro-1460-B	Recombinant Human Ephrin A3	B	20μg	220,800
pro-1460-C	Recombinant Human Ephrin A3	C	1mg	3,600,400
pro-1461-A	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	A	5μg	112,200
pro-1461-B	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	B	20μg	220,800
pro-1461-C	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	C	1mg	3,600,400
pro-1462-A	Recombinant Human RNA Binding Motif Protein 3	A	5μg	112,200
pro-1462-B	Recombinant Human RNA Binding Motif Protein 3	B	20μg	220,800
pro-1462-C	Recombinant Human RNA Binding Motif Protein 3	C	1mg	3,600,400
pro-1463-A	Recombinant Human Cell Division Cycle 123	A	5μg	112,200
pro-1463-B	Recombinant Human Cell Division Cycle 123	B	20μg	220,800
pro-1463-C	Recombinant Human Cell Division Cycle 123	C	1mg	3,600,400
pro-1464-A	Recombinant Human Unconventional SNARE In The ER 1	A	2μg	112,200
pro-1464-B	Recombinant Human Unconventional SNARE In The ER 1	B	10μg	220,800
pro-1464-C	Recombinant Human Unconventional SNARE In The ER 1	C	100μg	1,645,000
pro-1465-A	Recombinant Human Ribosomal Protein L23A	A	2μg	112,200
pro-1465-B	Recombinant Human Ribosomal Protein L23A	B	10μg	220,800
pro-1465-C	Recombinant Human Ribosomal Protein L23A	C	1mg	6,903,200
pro-1466-A	Recombinant Human ABRA C-Terminal Like	A	5μg	112,200
pro-1466-B	Recombinant Human ABRA C-Terminal Like	B	20μg	220,800
pro-1466-C	Recombinant Human ABRA C-Terminal Like	C	1mg	3,600,400
pro-1467-A	Recombinant Human CD74	A	5μg	112,200
pro-1467-B	Recombinant Human CD74	B	20μg	220,800
pro-1467-C	Recombinant Human CD74	C	1mg	3,600,400
pro-1468-A	Recombinant Human 15 KDa Selenoprotein	A	5μg	112,200
pro-1468-B	Recombinant Human 15 KDa Selenoprotein	B	20μg	220,800
pro-1468-C	Recombinant Human 15 KDa Selenoprotein	C	1mg	3,600,400
pro-1469-A	Recombinant Human High Mobility Group AT-Hook 2	A	2μg	112,200
pro-1469-B	Recombinant Human High Mobility Group AT-Hook 2	B	10μg	220,800

pro-1469-C	Recombinant Human High Mobility Group AT-Hook 2	C	100µg	1,645,000
pro-147-A	Recombinant Human S100 Calcium Binding Protein A5	A	5µg	112,200
pro-147-B	Recombinant Human S100 Calcium Binding Protein A5	B	20µg	220,800
pro-147-C	Recombinant Human S100 Calcium Binding Protein A5	C	1mg	4,879,000
pro-1470-A	Recombinant Human Surfeit-2	A	5µg	112,200
pro-1470-B	Recombinant Human Surfeit-2	B	20µg	220,800
pro-1470-C	Recombinant Human Surfeit-2	C	1mg	3,600,400
pro-1471-A	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	A	2µg	112,200
pro-1471-B	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	B	10µg	220,800
pro-1471-C	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	C	1mg	6,903,200
pro-1472-A	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	A	2µg	112,200
pro-1472-B	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	B	10µg	220,800
pro-1472-C	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	C	100µg	1,645,000
pro-1473-A	Recombinant Human Filamin Binding LIM Protein 1	A	2µg	112,200
pro-1473-B	Recombinant Human Filamin Binding LIM Protein 1	B	10µg	220,800
pro-1473-C	Recombinant Human Filamin Binding LIM Protein 1	C	100µg	1,645,000
pro-1474-A	Recombinant Human Signal Recognition Particle 19kDa	A	2µg	112,200
pro-1474-B	Recombinant Human Signal Recognition Particle 19kDa	B	10µg	220,800
pro-1474-C	Recombinant Human Signal Recognition Particle 19kDa	C	1mg	7,729,200
pro-1475-A	Recombinant Human Cystatin 11	A	5µg	112,200
pro-1475-B	Recombinant Human Cystatin 11	B	20µg	220,800
pro-1475-C	Recombinant Human Cystatin 11	C	1mg	3,600,400
pro-1476-A	Recombinant Human Mediator Complex Subunit 21	A	2µg	112,200
pro-1476-B	Recombinant Human Mediator Complex Subunit 21	B	10µg	220,800
pro-1476-C	Recombinant Human Mediator Complex Subunit 21	C	1mg	6,903,200
pro-1477-A	Recombinant Human Family with Sequence Similarity 50, Member A	A	5µg	112,200
pro-1477-B	Recombinant Human Family with Sequence Similarity 50, Member A	B	20µg	220,800
pro-1477-C	Recombinant Human Family with Sequence Similarity 50, Member A	C	1mg	3,600,400
pro-1478-A	Recombinant Human Coiled-Coil Domain Containing 90B	A	2µg	112,200
pro-1478-B	Recombinant Human Coiled-Coil Domain Containing 90B	B	10µg	220,800
pro-1478-C	Recombinant Human Coiled-Coil Domain Containing 90B	C	100µg	1,645,000
pro-1479-A	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	A	5µg	112,200
pro-1479-B	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	B	20µg	220,800
pro-1479-C	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	C	1mg	3,600,400
pro-148-A	Recombinant Human S100 Calcium Binding Protein A6	A	5µg	112,200
pro-148-B	Recombinant Human S100 Calcium Binding Protein A6	B	20µg	220,800
pro-148-C	Recombinant Human S100 Calcium Binding Protein A6	C	1mg	3,600,400
pro-1480-A	Recombinant Human Ankyrin Repeat Domain 54	A	2µg	112,200
pro-1480-B	Recombinant Human Ankyrin Repeat Domain 54	B	10µg	220,800
pro-1480-C	Recombinant Human Ankyrin Repeat Domain 54	C	100µg	1,645,000
pro-1481-A	Recombinant Human COMM Domain Containing 7	A	5µg	112,200
pro-1481-B	Recombinant Human COMM Domain Containing 7	B	20µg	220,800
pro-1481-C	Recombinant Human COMM Domain Containing 7	C	1mg	3,600,400
pro-1482-A	Recombinant Human Ribosomal Protein S12	A	5µg	112,200
pro-1482-B	Recombinant Human Ribosomal Protein S12	B	20µg	220,800
pro-1482-C	Recombinant Human Ribosomal Protein S12	C	1mg	3,600,400
pro-1483-A	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	A	2µg	112,200
pro-1483-B	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	B	10µg	220,800
pro-1483-C	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	C	1mg	6,903,200
pro-1484-A	Recombinant Human POU Class 6 Homeobox 1	A	5µg	112,200
pro-1484-B	Recombinant Human POU Class 6 Homeobox 1	B	20µg	220,800
pro-1484-C	Recombinant Human POU Class 6 Homeobox 1	C	1mg	3,600,400
pro-1485-A	Recombinant Human Thyroid Hormone Responsive	A	5µg	112,200
pro-1485-B	Recombinant Human Thyroid Hormone Responsive	B	20µg	220,800
pro-1485-C	Recombinant Human Thyroid Hormone Responsive	C	1mg	3,600,400
pro-1486-A	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	A	5µg	112,200
pro-1486-B	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	B	20µg	220,800
pro-1486-C	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	C	1mg	3,600,400
pro-1487-A	Recombinant Human Nescient Helix Loop Helix 2	A	2µg	112,200
pro-1487-B	Recombinant Human Nescient Helix Loop Helix 2	B	10µg	220,800
pro-1487-C	Recombinant Human Nescient Helix Loop Helix 2	C	1mg	6,903,200
pro-1488-A	Recombinant Human Mago-Nashi Homolog B	A	2µg	112,200
pro-1488-B	Recombinant Human Mago-Nashi Homolog B	B	10µg	220,800
pro-1488-C	Recombinant Human Mago-Nashi Homolog B	C	1mg	6,903,200
pro-1489-A	Recombinant Human Transcription Elongation Factor A (SII)- 2	A	2µg	112,200
pro-1489-B	Recombinant Human Transcription Elongation Factor A (SII)- 2	B	10µg	220,800
pro-1489-C	Recombinant Human Transcription Elongation Factor A (SII)- 2	C	1mg	6,903,200
pro-149-A	Recombinant Human S100 Calcium Binding Protein A7	A	5µg	112,200
pro-149-B	Recombinant Human S100 Calcium Binding Protein A7	B	20µg	220,800
pro-149-C	Recombinant Human S100 Calcium Binding Protein A7	C	1mg	3,600,400
pro-1490-A	Recombinant Human Immediate Early Response 3	A	2µg	112,200
pro-1490-B	Recombinant Human Immediate Early Response 3	B	10µg	220,800

pro-1490-C	Recombinant Human Immediate Early Response 3	C	100µg	1,645,000
pro-1491-A	Recombinant Human Olfactomedin 1	A	2µg	112,200
pro-1491-B	Recombinant Human Olfactomedin 1	B	10µg	220,800
pro-1491-C	Recombinant Human Olfactomedin 1	C	1mg	6,903,200
pro-1492-A	Recombinant Human BUD31	A	2µg	112,200
pro-1492-B	Recombinant Human BUD31	B	10µg	220,800
pro-1492-C	Recombinant Human BUD31	C	100µg	1,645,000
pro-1493-A	Recombinant Human Fibrinogen Silencer Binding Protein	A	2µg	112,200
pro-1493-B	Recombinant Human Fibrinogen Silencer Binding Protein	B	10µg	220,800
pro-1493-C	Recombinant Human Fibrinogen Silencer Binding Protein	C	1mg	6,903,200
pro-1494-A	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	A	5µg	112,200
pro-1494-B	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	B	20µg	220,800
pro-1494-C	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	C	1mg	3,600,400
pro-1495-A	Recombinant Streptavidin (37-159 a.a), His Tag	A	5µg	112,200
pro-1495-B	Recombinant Streptavidin (37-159 a.a), His Tag	B	20µg	220,800
pro-1495-C	Recombinant Streptavidin (37-159 a.a), His Tag	C	1mg	3,600,400
pro-1496-A	Recombinant Human Polymerase (DNA Directed), Epsilon 3	A	5µg	112,200
pro-1496-B	Recombinant Human Polymerase (DNA Directed), Epsilon 3	B	20µg	220,800
pro-1496-C	Recombinant Human Polymerase (DNA Directed), Epsilon 3	C	1mg	3,600,400
pro-1497-A	Recombinant Human Stathmin Like-4	A	5µg	112,200
pro-1497-B	Recombinant Human Stathmin Like-4	B	20µg	220,800
pro-1497-C	Recombinant Human Stathmin Like-4	C	1mg	4,879,000
pro-1498-A	Recombinant Human Melan-A	A	5µg	112,200
pro-1498-B	Recombinant Human Melan-A	B	20µg	220,800
pro-1498-C	Recombinant Human Melan-A	C	1mg	3,600,400
pro-1499-A	Recombinant Human C1D	A	2µg	112,200
pro-1499-B	Recombinant Human C1D	B	10µg	220,800
pro-1499-C	Recombinant Human C1D	C	1mg	6,903,200
pro-150-A	Recombinant Human S100 Calcium Binding Protein A8, His Tag	A	2µg	90,500
pro-150-B	Recombinant Human S100 Calcium Binding Protein A8, His Tag	B	10µg	199,000
pro-150-C	Recombinant Human S100 Calcium Binding Protein A8, His Tag	C	1mg	6,704,400
pro-1500-A	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	A	5µg	112,200
pro-1500-B	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	B	20µg	220,800
pro-1500-C	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	C	1mg	3,600,400
pro-1501-A	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	A	5µg	112,200
pro-1501-B	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	B	20µg	220,800
pro-1501-C	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	C	1mg	3,600,400
pro-1502-A	Recombinant Human Hemoglobin Gamma A	A	2µg	112,200
pro-1502-B	Recombinant Human Hemoglobin Gamma A	B	10µg	220,800
pro-1502-C	Recombinant Human Hemoglobin Gamma A	C	1mg	6,903,200
pro-1503-A	Recombinant Human Embryonic Ectoderm Development	A	5µg	112,200
pro-1503-B	Recombinant Human Embryonic Ectoderm Development	B	20µg	220,800
pro-1503-C	Recombinant Human Embryonic Ectoderm Development	C	1mg	3,600,400
pro-1504-A	Bovine Apolipoprotein-H	A	10µg	112,200
pro-1504-B	Bovine Apolipoprotein-H	B	50µg	220,800
pro-1504-C	Bovine Apolipoprotein-H	C	1mg	2,733,300
pro-1505-A	Recombinant Human Interferon Induced With Helicase C Domain 1	A	2µg	112,200
pro-1505-B	Recombinant Human Interferon Induced With Helicase C Domain 1	B	10µg	220,800
pro-1505-C	Recombinant Human Interferon Induced With Helicase C Domain 1	C	1mg	6,903,200
pro-1506-A	Recombinant Human Tripartite Motif Containing 33	A	2µg	112,200
pro-1506-B	Recombinant Human Tripartite Motif Containing 33	B	10µg	220,800
pro-1506-C	Recombinant Human Tripartite Motif Containing 33	C	1mg	6,903,200
pro-1507-A	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	A	2µg	112,200
pro-1507-B	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	B	10µg	220,800
pro-1507-C	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	C	1mg	6,903,200
pro-1508-A	Recombinant Human Nucleolin	A	2µg	112,200
pro-1508-B	Recombinant Human Nucleolin	B	10µg	220,800
pro-1508-C	Recombinant Human Nucleolin	C	1mg	6,903,200
pro-1509-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	A	2µg	112,200
pro-1509-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	B	10µg	220,800
pro-1509-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	C	1mg	6,903,200
pro-151-A	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	A	2µg	112,200
pro-151-B	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	B	10µg	220,800
pro-151-C	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	C	1mg	6,903,200
pro-1510-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	A	2µg	112,200
pro-1510-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	B	10µg	220,800
pro-1510-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	C	1mg	6,903,200
pro-1511-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	A	2µg	112,200
pro-1511-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	B	10µg	220,800
pro-1511-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	C	1mg	6,903,200
pro-1512-A	Recombinant Human UBX Domain Protein 2B	A	2µg	112,200
pro-1512-B	Recombinant Human UBX Domain Protein 2B	B	10µg	220,800

pro-1512-C	Recombinant Human UBX Domain Protein 2B	C	1mg	6,903,200
pro-1513-A	Recombinant Human Cytochrome C Oxidase Subunit Vb	A	2μg	112,200
pro-1513-B	Recombinant Human Cytochrome C Oxidase Subunit Vb	B	10μg	220,800
pro-1513-C	Recombinant Human Cytochrome C Oxidase Subunit Vb	C	100μg	1,645,000
pro-1514-A	Recombinant Human Retinoic Acid Receptor Responder 1	A	5μg	112,200
pro-1514-B	Recombinant Human Retinoic Acid Receptor Responder 1	B	25μg	220,800
pro-1514-C	Recombinant Human Retinoic Acid Receptor Responder 1	C	1mg	3,600,400
pro-1515-A	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	A	5μg	112,200
pro-1515-B	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	B	20μg	220,800
pro-1515-C	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	C	1mg	3,600,400
pro-1516-A	Recombinant Human Yae1 Domain Containing 1	A	5μg	112,200
pro-1516-B	Recombinant Human Yae1 Domain Containing 1	B	20μg	220,800
pro-1516-C	Recombinant Human Yae1 Domain Containing 1	C	1mg	3,600,400
pro-1517-A	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	A	5μg	112,200
pro-1517-B	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	B	20μg	220,800
pro-1517-C	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	C	1mg	4,879,000
pro-1518-A	Recombinant Human Neuromedin B	A	2μg	112,200
pro-1518-B	Recombinant Human Neuromedin B	B	10μg	220,800
pro-1518-C	Recombinant Human Neuromedin B	C	1mg	6,903,200
pro-1519-A	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	A	2μg	112,200
pro-1519-B	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	B	10μg	220,800
pro-1519-C	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	C	100μg	1,645,000
pro-152-A	Recombinant Human S100 Calcium Binding Protein A12	A	2μg	90,500
pro-152-B	Recombinant Human S100 Calcium Binding Protein A12	B	10μg	199,000
pro-152-C	Recombinant Human S100 Calcium Binding Protein A12	C	1mg	6,704,400
pro-1520-A	Recombinant Human TEN1	A	2μg	112,200
pro-1520-B	Recombinant Human TEN1	B	10μg	220,800
pro-1520-C	Recombinant Human TEN1	C	1mg	6,903,200
pro-1521-A	Recombinant Human PHD Finger Protein 5A	A	2μg	112,200
pro-1521-B	Recombinant Human PHD Finger Protein 5A	B	10μg	220,800
pro-1521-C	Recombinant Human PHD Finger Protein 5A	C	100μg	1,645,000
pro-1522-A	Recombinant Human F-Box Protein 6	A	5μg	112,200
pro-1522-B	Recombinant Human F-Box Protein 6	B	20μg	220,800
pro-1522-C	Recombinant Human F-Box Protein 6	C	1mg	3,600,400
pro-1523-A	Recombinant Human Thyrotrophic Embryonic Factor	A	2μg	112,200
pro-1523-B	Recombinant Human Thyrotrophic Embryonic Factor	B	10μg	220,800
pro-1523-C	Recombinant Human Thyrotrophic Embryonic Factor	C	100μg	1,645,000
pro-1525-A	Recombinant Human Stomatin	A	5μg	112,200
pro-1525-B	Recombinant Human Stomatin	B	25μg	220,800
pro-1525-C	Recombinant Human Stomatin	C	1mg	3,600,400
pro-1526-A	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	A	2μg	112,200
pro-1526-B	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	B	10μg	220,800
pro-1526-C	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	C	1mg	6,903,200
pro-1527-A	Recombinant Human Kruppel-Like Factor 7	A	5μg	112,200
pro-1527-B	Recombinant Human Kruppel-Like Factor 7	B	20μg	220,800
pro-1527-C	Recombinant Human Kruppel-Like Factor 7	C	1mg	3,600,400
pro-1528-A	Recombinant Human RAB8, Member RAS Oncogene Family	A	5μg	112,200
pro-1528-B	Recombinant Human RAB8, Member RAS Oncogene Family	B	20μg	220,800
pro-1528-C	Recombinant Human RAB8, Member RAS Oncogene Family	C	1mg	3,600,400
pro-1529-A	Recombinant Human Renin	A	5μg	112,200
pro-1529-B	Recombinant Human Renin	B	25μg	220,800
pro-1529-C	Recombinant Human Renin	C	1mg	3,600,400
pro-153-A	Recombinant Human S100 Calcium Binding Protein A13	A	2μg	112,200
pro-153-B	Recombinant Human S100 Calcium Binding Protein A13	B	10μg	220,800
pro-153-C	Recombinant Human S100 Calcium Binding Protein A13	C	1mg	6,903,200
pro-1530-A	Recombinant Human Brain Expressed X-Linked 1	A	2μg	112,200
pro-1530-B	Recombinant Human Brain Expressed X-Linked 1	B	10μg	220,800
pro-1530-C	Recombinant Human Brain Expressed X-Linked 1	C	100μg	1,645,000
pro-1531-A	Recombinant Human Musashi RNA-Binding Protein 2	A	2μg	112,200
pro-1531-B	Recombinant Human Musashi RNA-Binding Protein 2	B	10μg	220,800
pro-1531-C	Recombinant Human Musashi RNA-Binding Protein 2	C	100μg	1,645,000
pro-1532-A	Recombinant Human PHD Finger Protein 13	A	1μg	112,200
pro-1532-B	Recombinant Human PHD Finger Protein 13	B	5μg	220,800
pro-1532-C	Recombinant Human PHD Finger Protein 13	C	50μg	1,551,200
pro-1533-A	Recombinant Human Prohibitin 2	A	5μg	112,200
pro-1533-B	Recombinant Human Prohibitin 2	B	20μg	220,800
pro-1533-C	Recombinant Human Prohibitin 2	C	1mg	3,600,400
pro-1534-A	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	A	5μg	112,200
pro-1534-B	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	B	20μg	220,800
pro-1534-C	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	C	1mg	3,600,400
pro-1535-A	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	A	5μg	112,200
pro-1535-B	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	B	20μg	220,800

pro-1535-C	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	C	1mg	3,600,400
pro-1536-A	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	A	5μg	112,200
pro-1536-B	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	B	20μg	220,800
pro-1536-C	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	C	1mg	4,879,000
pro-1537-A	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	A	2μg	112,200
pro-1537-B	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	B	10μg	220,800
pro-1537-C	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	C	100μg	1,645,000
pro-1538-A	Recombinant Human Ribosomal Protein L26	A	5μg	112,200
pro-1538-B	Recombinant Human Ribosomal Protein L26	B	20μg	220,800
pro-1538-C	Recombinant Human Ribosomal Protein L26	C	1mg	3,600,400
pro-1539-A	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	A	5μg	112,200
pro-1539-B	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	B	20μg	220,800
pro-1539-C	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	C	1mg	3,600,400
pro-154-A	Recombinant Human S100 Calcium Binding Protein A14	A	2μg	112,200
pro-154-B	Recombinant Human S100 Calcium Binding Protein A14	B	10μg	220,800
pro-154-C	Recombinant Human S100 Calcium Binding Protein A14	C	1mg	6,903,200
pro-1540-A	Recombinant Human SET	A	5μg	112,200
pro-1540-B	Recombinant Human SET	B	20μg	220,800
pro-1540-C	Recombinant Human SET	C	1mg	3,600,400
pro-1541-A	Recombinant Human Ribosomal Protein S19	A	2μg	112,200
pro-1541-B	Recombinant Human Ribosomal Protein S19	B	10μg	220,800
pro-1541-C	Recombinant Human Ribosomal Protein S19	C	100μg	1,645,000
pro-1542-A	Recombinant Human Mesenchyme Homeobox 2	A	2μg	112,200
pro-1542-B	Recombinant Human Mesenchyme Homeobox 2	B	10μg	220,800
pro-1542-C	Recombinant Human Mesenchyme Homeobox 2	C	1mg	6,903,200
pro-1543-A	Recombinant Human Trafficking Protein Particle Complex 2-Like	A	5μg	112,200
pro-1543-B	Recombinant Human Trafficking Protein Particle Complex 2-Like	B	20μg	220,800
pro-1543-C	Recombinant Human Trafficking Protein Particle Complex 2-Like	C	1mg	3,600,400
pro-1544-A	Recombinant Human Peroxisomal Biogenesis Factor 26	A	5μg	112,200
pro-1544-B	Recombinant Human Peroxisomal Biogenesis Factor 26	B	20μg	220,800
pro-1544-C	Recombinant Human Peroxisomal Biogenesis Factor 26	C	1mg	4,879,000
pro-1545-A	Recombinant Human Starch Binding Domain 1	A	5μg	112,200
pro-1545-B	Recombinant Human Starch Binding Domain 1	B	20μg	220,800
pro-1545-C	Recombinant Human Starch Binding Domain 1	C	1mg	4,879,000
pro-1546-A	Recombinant Human Developmental Pluripotency Associated 4	A	5μg	112,200
pro-1546-B	Recombinant Human Developmental Pluripotency Associated 4	B	20μg	220,800
pro-1546-C	Recombinant Human Developmental Pluripotency Associated 4	C	1mg	4,879,000
pro-1547-A	Recombinant Human Nescient Helix Loop Helix 1	A	1μg	112,200
pro-1547-B	Recombinant Human Nescient Helix Loop Helix 1	B	5μg	220,800
pro-1547-C	Recombinant Human Nescient Helix Loop Helix 1	C	50μg	1,551,200
pro-1548-A	Recombinant Human Coxsackie Virus And Adenovirus Receptor	A	5μg	112,200
pro-1548-B	Recombinant Human Coxsackie Virus And Adenovirus Receptor	B	20μg	220,800
pro-1548-C	Recombinant Human Coxsackie Virus And Adenovirus Receptor	C	1mg	3,600,400
pro-1549-A	Recombinant Human Ribosomal Protein L22	A	2μg	112,200
pro-1549-B	Recombinant Human Ribosomal Protein L22	B	10μg	220,800
pro-1549-C	Recombinant Human Ribosomal Protein L22	C	1mg	6,903,200
pro-155-A	Recombinant Human S100 Calcium Binding Protein A16	A	5μg	112,200
pro-155-B	Recombinant Human S100 Calcium Binding Protein A16	B	20μg	220,800
pro-155-C	Recombinant Human S100 Calcium Binding Protein A16	C	1mg	3,600,400
pro-1550-A	Recombinant Human Synaptotagmin XIII	A	5μg	112,200
pro-1550-B	Recombinant Human Synaptotagmin XIII	B	20μg	220,800
pro-1550-C	Recombinant Human Synaptotagmin XIII	C	1mg	4,879,000
pro-1551-A	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	A	2μg	112,200
pro-1551-B	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	B	10μg	220,800
pro-1551-C	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	C	100μg	1,645,000
pro-1552-A	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	A	2μg	112,200
pro-1552-B	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	B	10μg	220,800
pro-1552-C	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	C	1mg	6,903,200
pro-1553-A	Recombinant Human Nanog Homeobox Pseudogene 8	A	2μg	112,200
pro-1553-B	Recombinant Human Nanog Homeobox Pseudogene 8	B	10μg	220,800
pro-1553-C	Recombinant Human Nanog Homeobox Pseudogene 8	C	100μg	1,645,000
pro-1554-A	Recombinant Human Ribosomal Protein S24	A	2μg	112,200
pro-1554-B	Recombinant Human Ribosomal Protein S24	B	10μg	220,800
pro-1554-C	Recombinant Human Ribosomal Protein S24	C	100μg	1,645,000
pro-1555-A	Recombinant Human Ribosomal Protein S16	A	2μg	112,200
pro-1555-B	Recombinant Human Ribosomal Protein S16	B	10μg	220,800
pro-1555-C	Recombinant Human Ribosomal Protein S16	C	1mg	6,903,200
pro-1556-A	Recombinant Human Secretogranin III	A	5μg	112,200
pro-1556-B	Recombinant Human Secretogranin III	B	20μg	220,800
pro-1556-C	Recombinant Human Secretogranin III	C	1mg	3,600,400
pro-1557-A	Recombinant Human NSL1	A	5μg	112,200
pro-1557-B	Recombinant Human NSL1	B	20μg	220,800

pro-1557-C	Recombinant Human NSL1	C	1mg	3,600,400
pro-1558-A	Recombinant Human Mitochondrial Ribosomal Protein S25	A	5μg	112,200
pro-1558-B	Recombinant Human Mitochondrial Ribosomal Protein S25	B	20μg	220,800
pro-1558-C	Recombinant Human Mitochondrial Ribosomal Protein S25	C	1mg	3,600,400
pro-1559-A	Recombinant Human Lymphocyte Antigen 86	A	5μg	112,200
pro-1559-B	Recombinant Human Lymphocyte Antigen 86	B	20μg	220,800
pro-1559-C	Recombinant Human Lymphocyte Antigen 86	C	1mg	3,600,400
pro-156-A	Recombinant Human S100 Calcium Binding Protein G	A	2μg	90,500
pro-156-B	Recombinant Human S100 Calcium Binding Protein G	B	10μg	199,000
pro-156-C	Recombinant Human S100 Calcium Binding Protein G	C	1mg	6,704,400
pro-1560-A	Recombinant Human Orosomucoid 2	A	5μg	112,200
pro-1560-B	Recombinant Human Orosomucoid 2	B	20μg	220,800
pro-1560-C	Recombinant Human Orosomucoid 2	C	1mg	3,600,400
pro-1561-A	Recombinant Human Ribosomal Protein L11	A	5μg	112,200
pro-1561-B	Recombinant Human Ribosomal Protein L11	B	20μg	220,800
pro-1561-C	Recombinant Human Ribosomal Protein L11	C	1mg	3,600,400
pro-1562-A	Recombinant Human Major Histocompatibility Complex Class I C	A	5μg	112,200
pro-1562-B	Recombinant Human Major Histocompatibility Complex Class I C	B	20μg	220,800
pro-1562-C	Recombinant Human Major Histocompatibility Complex Class I C	C	1mg	3,600,400
pro-1563-A	Recombinant Human Cysteine-Rich Protein 1	A	5μg	112,200
pro-1563-B	Recombinant Human Cysteine-Rich Protein 1	B	20μg	220,800
pro-1563-C	Recombinant Human Cysteine-Rich Protein 1	C	1mg	3,600,400
pro-1564-A	Recombinant Human Zinc Finger, AN1-Type Domain 1	A	2μg	90,500
pro-1564-B	Recombinant Human Zinc Finger, AN1-Type Domain 1	B	10μg	199,000
pro-1564-C	Recombinant Human Zinc Finger, AN1-Type Domain 1	C	1mg	6,704,400
pro-1565-A	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	A	5μg	112,200
pro-1565-B	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	B	20μg	220,800
pro-1565-C	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	C	1mg	3,600,400
pro-1566-A	Recombinant Human Dickkopf-Related Protein 1	A	5μg	112,200
pro-1566-B	Recombinant Human Dickkopf-Related Protein 1	B	20μg	220,800
pro-1566-C	Recombinant Human Dickkopf-Related Protein 1	C	1mg	3,600,400
pro-1567-A	Recombinant Human Cytokeratin 8 His Tag	A	5μg	112,200
pro-1567-B	Recombinant Human Cytokeratin 8 His Tag	B	20μg	220,800
pro-1567-C	Recombinant Human Cytokeratin 8 His Tag	C	1mg	3,600,400
pro-1568-A	Human Fatty Acid Binding Protein-4	A	2μg	90,500
pro-1568-B	Human Fatty Acid Binding Protein-4	B	10μg	199,000
pro-1568-C	Human Fatty Acid Binding Protein-4	C	100μg	1,618,900
pro-1569-A	Recombinant Human Energy Homeostasis Associated	A	2μg	90,500
pro-1569-B	Recombinant Human Energy Homeostasis Associated	B	10μg	199,000
pro-1569-C	Recombinant Human Energy Homeostasis Associated	C	1mg	6,704,400
pro-157-A	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	A	5μg	112,200
pro-157-B	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	B	25μg	220,800
pro-157-C	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	C	1mg	3,600,400
pro-1570-A	Human Orosomucoid 1	A	2μg	90,500
pro-1570-B	Human Orosomucoid 1	B	10μg	199,000
pro-1570-C	Human Orosomucoid 1	C	100μg	1,618,900
pro-1571-A	Recombinant Human Dystroglycan 1	A	2μg	90,500
pro-1571-B	Recombinant Human Dystroglycan 1	B	10μg	199,000
pro-1571-C	Recombinant Human Dystroglycan 1	C	1mg	6,704,400
pro-1572-A	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	A	2μg	90,500
pro-1572-B	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	B	10μg	199,000
pro-1572-C	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	C	1mg	6,704,400
pro-1573-A	Human Annexin A2	A	1μg	90,500
pro-1573-B	Human Annexin A2	B	5μg	199,000
pro-1573-C	Human Annexin A2	C	50μg	1,618,900
pro-1574-A	Recombinant Human B-Cell Leukemia/Lymphoma 2	A	5μg	112,200
pro-1574-B	Recombinant Human B-Cell Leukemia/Lymphoma 2	B	20μg	220,800
pro-1574-C	Recombinant Human B-Cell Leukemia/Lymphoma 2	C	1mg	3,600,400
pro-1575-A	Recombinant Human Chromosome 19 Open Reading Frame 80	A	2μg	90,500
pro-1575-B	Recombinant Human Chromosome 19 Open Reading Frame 80	B	10μg	199,000
pro-1575-C	Recombinant Human Chromosome 19 Open Reading Frame 80	C	1mg	6,704,400
pro-1576-A	Recombinant Mouse Chromosome 19 Open Reading Frame 80	A	2μg	90,500
pro-1576-B	Recombinant Mouse Chromosome 19 Open Reading Frame 80	B	10μg	199,000
pro-1576-C	Recombinant Mouse Chromosome 19 Open Reading Frame 80	C	1mg	6,704,400
pro-1577-A	Recombinant Human BCL2 Like 2	A	5μg	112,200
pro-1577-B	Recombinant Human BCL2 Like 2	B	20μg	220,800
pro-1577-C	Recombinant Human BCL2 Like 2	C	1mg	3,600,400
pro-1578-A	Recombinant Human CD5 Molecule-Like	A	2μg	90,500
pro-1578-B	Recombinant Human CD5 Molecule-Like	B	10μg	199,000
pro-1578-C	Recombinant Human CD5 Molecule-Like	C	1mg	6,704,400
pro-1579-A	Recombinant Human Fatty Acid Binding Protein-2	A	5μg	90,500
pro-1579-B	Recombinant Human Fatty Acid Binding Protein-2	B	25μg	199,000

pro-1579-C	Recombinant Human Fatty Acid Binding Protein-2	C	1mg	3,501,000
pro-158-A	Recombinant Human Alpha-Synuclein A30P	A	10µg	112,200
pro-158-B	Recombinant Human Alpha-Synuclein A30P	B	50µg	220,800
pro-158-C	Recombinant Human Alpha-Synuclein A30P	C	1mg	2,467,400
pro-1580-A	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	A	5µg	90,500
pro-1580-B	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	B	25µg	199,000
pro-1580-C	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	C	1mg	3,501,000
pro-1581-A	Recombinant Human Transmembrane Protein 27	A	2µg	90,500
pro-1581-B	Recombinant Human Transmembrane Protein 27	B	10µg	199,000
pro-1581-C	Recombinant Human Transmembrane Protein 27	C	1mg	6,704,400
pro-1582-A	Recombinant Human Small Proline-Rich Protein 1B	A	2µg	90,500
pro-1582-B	Recombinant Human Small Proline-Rich Protein 1B	B	10µg	199,000
pro-1582-C	Recombinant Human Small Proline-Rich Protein 1B	C	1mg	6,704,400
pro-1583-A	Recombinant Human Decorin	A	2µg	112,200
pro-1583-B	Recombinant Human Decorin	B	10µg	220,800
pro-1583-C	Recombinant Human Decorin	C	1mg	6,903,200
pro-1584-A	Recombinant Human Family with Sequence Similarity 3, Member A	A	2µg	90,500
pro-1584-B	Recombinant Human Family with Sequence Similarity 3, Member A	B	10µg	199,000
pro-1584-C	Recombinant Human Family with Sequence Similarity 3, Member A	C	1mg	6,704,400
pro-1585-A	Recombinant Human Family with Sequence Similarity 3, Member D	A	2µg	90,500
pro-1585-B	Recombinant Human Family with Sequence Similarity 3, Member D	B	10µg	199,000
pro-1585-C	Recombinant Human Family with Sequence Similarity 3, Member D	C	1mg	6,704,400
pro-1586-A	Recombinant Human Fetuin-B	A	2µg	90,500
pro-1586-B	Recombinant Human Fetuin-B	B	10µg	199,000
pro-1586-C	Recombinant Human Fetuin-B	C	1mg	6,704,400
pro-1587-A	Recombinant Human GM2 Ganglioside Activator	A	2µg	90,500
pro-1587-B	Recombinant Human GM2 Ganglioside Activator	B	10µg	199,000
pro-1587-C	Recombinant Human GM2 Ganglioside Activator	C	1mg	6,704,400
pro-1588-A	Recombinant Human Gastrokine 2	A	2µg	90,500
pro-1588-B	Recombinant Human Gastrokine 2	B	10µg	199,000
pro-1588-C	Recombinant Human Gastrokine 2	C	1mg	6,704,400
pro-1589-A	Recombinant Human Fibronectin Type III Domain Containing 5	A	2µg	90,500
pro-1589-B	Recombinant Human Fibronectin Type III Domain Containing 5	B	10µg	199,000
pro-1589-C	Recombinant Human Fibronectin Type III Domain Containing 5	C	1mg	6,704,400
pro-159-A	Recombinant Human Alpha-Synuclein A53T	A	10µg	112,200
pro-159-B	Recombinant Human Alpha-Synuclein A53T	B	50µg	220,800
pro-159-C	Recombinant Human Alpha-Synuclein A53T	C	1mg	2,467,400
pro-1590-A	Human Lactoferrin (Breast Milk)	A	50µg	90,500
pro-1590-B	Human Lactoferrin (Breast Milk)	B	200µg	199,000
pro-1590-C	Human Lactoferrin (Breast Milk)	C	10mg	6,198,400
pro-1591-A	Human Lactoferrin (Seminal Plasma)	A	2µg	90,500
pro-1591-B	Human Lactoferrin (Seminal Plasma)	B	10µg	199,000
pro-1591-C	Human Lactoferrin (Seminal Plasma)	C	1mg	6,704,400
pro-1592-A	Canine Leucine-Rich Alpha-2-Glycoprotein 1	A	2µg	90,500
pro-1592-B	Canine Leucine-Rich Alpha-2-Glycoprotein 1	B	10µg	199,000
pro-1592-C	Canine Leucine-Rich Alpha-2-Glycoprotein 1	C	100µg	1,388,000
pro-1593-A	Recombinant Human Fatty Acid Binding Protein-1	A	2µg	90,500
pro-1593-B	Recombinant Human Fatty Acid Binding Protein-1	B	10µg	199,000
pro-1593-C	Recombinant Human Fatty Acid Binding Protein-1	C	1mg	6,704,400
pro-1594-A	Recombinant Human Zinc Finger Protein 514	A	5µg	112,200
pro-1594-B	Recombinant Human Zinc Finger Protein 514	B	20µg	220,800
pro-1594-C	Recombinant Human Zinc Finger Protein 514	C	1mg	3,600,400
pro-1595-A	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	A	2µg	90,500
pro-1595-B	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	B	10µg	199,000
pro-1595-C	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	C	1mg	6,704,400
pro-1596-A	Recombinant Human Glycoprotein Nmb, HEK	A	2µg	90,500
pro-1596-B	Recombinant Human Glycoprotein Nmb, HEK	B	10µg	199,000
pro-1596-C	Recombinant Human Glycoprotein Nmb, HEK	C	1mg	6,704,400
pro-1597-A	Recombinant Human Peptidoglycan Recognition Protein 1	A	2µg	90,500
pro-1597-B	Recombinant Human Peptidoglycan Recognition Protein 1	B	10µg	199,000
pro-1597-C	Recombinant Human Peptidoglycan Recognition Protein 1	C	1mg	6,704,400
pro-1598-A	Recombinant Human Proline-Rich Acidic Protein 1	A	2µg	90,500
pro-1598-B	Recombinant Human Proline-Rich Acidic Protein 1	B	10µg	199,000
pro-1598-C	Recombinant Human Proline-Rich Acidic Protein 1	C	1mg	6,704,400
pro-1599-A	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	A	2µg	90,500
pro-1599-B	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	B	10µg	199,000
pro-1599-C	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	C	1mg	6,704,400
pro-160-A	Recombinant Human Alpha-Synuclein A30P/A53T	A	10µg	112,200
pro-160-B	Recombinant Human Alpha-Synuclein A30P/A53T	B	50µg	220,800
pro-160-C	Recombinant Human Alpha-Synuclein A30P/A53T	C	1mg	2,467,400
pro-1600-A	Recombinant Human Prosaposin	A	2µg	90,500
pro-1600-B	Recombinant Human Prosaposin	B	10µg	199,000

pro-1600-C	Recombinant Human Prosaposin	C	1mg	6,704,400
pro-1601-A	Recombinant Human Sclerostin	A	2μg	90,500
pro-1601-B	Recombinant Human Sclerostin	B	10μg	199,000
pro-1601-C	Recombinant Human Sclerostin	C	1mg	6,704,400
pro-1602-A	Recombinant Human Secretoglobin Family 1D Member 1	A	2μg	90,500
pro-1602-B	Recombinant Human Secretoglobin Family 1D Member 1	B	10μg	199,000
pro-1602-C	Recombinant Human Secretoglobin Family 1D Member 1	C	1mg	6,704,400
pro-1603-A	Recombinant Human Sex Hormone-Binding Globulin	A	2μg	112,200
pro-1603-B	Recombinant Human Sex Hormone-Binding Globulin	B	10μg	220,800
pro-1603-C	Recombinant Human Sex Hormone-Binding Globulin	C	1mg	6,903,200
pro-1604-A	Recombinant Human Secreted Frizzled-Related Protein 4	A	2μg	90,500
pro-1604-B	Recombinant Human Secreted Frizzled-Related Protein 4	B	10μg	199,000
pro-1604-C	Recombinant Human Secreted Frizzled-Related Protein 4	C	1mg	6,704,400
pro-1605-A	Human Alpha-2-Glycoprotein 1 Zinc-Binding	A	1μg	90,500
pro-1605-B	Human Alpha-2-Glycoprotein 1 Zinc-Binding	B	5μg	199,000
pro-1605-C	Human Alpha-2-Glycoprotein 1 Zinc-Binding	C	50μg	1,113,500
pro-1606-A	Recombinant Enhanced Green Fluorescent Protein	A	5μg	90,500
pro-1606-B	Recombinant Enhanced Green Fluorescent Protein	B	20μg	199,000
pro-1606-C	Recombinant Enhanced Green Fluorescent Protein	C	1mg	2,887,500
pro-1607-A	Recombinant Human Tubulin Polymerization Promoting Protein	A	2μg	90,500
pro-1607-B	Recombinant Human Tubulin Polymerization Promoting Protein	B	10μg	199,000
pro-1607-C	Recombinant Human Tubulin Polymerization Promoting Protein	C	1mg	6,704,400
pro-1608-A	Recombinant Human Retinoic Acid Early Transcript 1G	A	2μg	90,500
pro-1608-B	Recombinant Human Retinoic Acid Early Transcript 1G	B	10μg	199,000
pro-1608-C	Recombinant Human Retinoic Acid Early Transcript 1G	C	1mg	6,704,400
pro-1609-A	Recombinant Human WAP Four-Disulfide Core Domain 2, His Tag	A	2μg	90,500
pro-1609-B	Recombinant Human WAP Four-Disulfide Core Domain 2, His Tag	B	10μg	199,000
pro-1609-C	Recombinant Human WAP Four-Disulfide Core Domain 2, His Tag	C	1mg	6,704,400
pro-161-A	Recombinant Human Alpha-Synuclein Delta-NAC	A	10μg	112,200
pro-161-B	Recombinant Human Alpha-Synuclein Delta-NAC	B	50μg	220,800
pro-161-C	Recombinant Human Alpha-Synuclein Delta-NAC	C	1mg	2,467,400
pro-1610-A	Recombinant Human Family with Sequence Similarity 84, Member A	A	5μg	112,200
pro-1610-B	Recombinant Human Family with Sequence Similarity 84, Member A	B	20μg	220,800
pro-1610-C	Recombinant Human Family with Sequence Similarity 84, Member A	C	1mg	3,600,400
pro-1611-A	Recombinant Human Myelin Protein Zero-Like 1	A	2μg	112,200
pro-1611-B	Recombinant Human Myelin Protein Zero-Like 1	B	10μg	220,800
pro-1611-C	Recombinant Human Myelin Protein Zero-Like 1	C	1mg	6,903,200
pro-1612-A	Recombinant Human Calcium Modulating Ligand	A	5μg	112,200
pro-1612-B	Recombinant Human Calcium Modulating Ligand	B	20μg	220,800
pro-1612-C	Recombinant Human Calcium Modulating Ligand	C	1mg	3,600,400
pro-1613-A	Recombinant Human ER Membrane Protein Complex Subunit 2	A	5μg	112,200
pro-1613-B	Recombinant Human ER Membrane Protein Complex Subunit 2	B	20μg	220,800
pro-1613-C	Recombinant Human ER Membrane Protein Complex Subunit 2	C	1mg	3,600,400
pro-1614-A	Recombinant Human Malectin	A	2μg	112,200
pro-1614-B	Recombinant Human Malectin	B	10μg	220,800
pro-1614-C	Recombinant Human Malectin	C	1mg	6,903,200
pro-1615-A	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3	A	5μg	112,200
pro-1615-B	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3	B	20μg	220,800
pro-1615-C	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3	C	1mg	3,600,400
pro-1616-A	Recombinant Human Hemoglobin Theta 1	A	5μg	112,200
pro-1616-B	Recombinant Human Hemoglobin Theta 1	B	20μg	220,800
pro-1616-C	Recombinant Human Hemoglobin Theta 1	C	1mg	3,600,400
pro-1617-A	Recombinant Human Non-SMC Element 1	A	5μg	112,200
pro-1617-B	Recombinant Human Non-SMC Element 1	B	20μg	220,800
pro-1617-C	Recombinant Human Non-SMC Element 1	C	1mg	3,600,400
pro-1618-A	Recombinant Human CD300A	A	2μg	112,200
pro-1618-B	Recombinant Human CD300A	B	10μg	220,800
pro-1618-C	Recombinant Human CD300A	C	1mg	6,903,200
pro-1619-A	Recombinant Human Chromosome 17 Open Reading Frame 103	A	5μg	112,200
pro-1619-B	Recombinant Human Chromosome 17 Open Reading Frame 103	B	20μg	220,800
pro-1619-C	Recombinant Human Chromosome 17 Open Reading Frame 103	C	1mg	3,600,400
pro-162-A	Recombinant Human Alpha-Synuclein NACP112	A	10μg	112,200
pro-162-B	Recombinant Human Alpha-Synuclein NACP112	B	50μg	220,800
pro-162-C	Recombinant Human Alpha-Synuclein NACP112	C	1mg	2,467,400
pro-1620-A	Recombinant Human LIM Domain Containing 2	A	5μg	112,200
pro-1620-B	Recombinant Human LIM Domain Containing 2	B	20μg	220,800
pro-1620-C	Recombinant Human LIM Domain Containing 2	C	1mg	3,600,400
pro-1621-A	Recombinant Human NCK Adaptor Protein 2	A	2μg	112,200
pro-1621-B	Recombinant Human NCK Adaptor Protein 2	B	10μg	220,800
pro-1621-C	Recombinant Human NCK Adaptor Protein 2	C	1mg	6,903,200
pro-1622-A	Recombinant Human Ubiquitin Specific Peptidase 15	A	2μg	112,200
pro-1622-B	Recombinant Human Ubiquitin Specific Peptidase 15	B	10μg	220,800

pro-1622-C	Recombinant Human Ubiquitin Specific Peptidase 15	C	1mg	6,903,200
pro-1623-A	Recombinant Human High-Mobility Group Box 3	A	5µg	112,200
pro-1623-B	Recombinant Human High-Mobility Group Box 3	B	20µg	220,800
pro-1623-C	Recombinant Human High-Mobility Group Box 3	C	1mg	3,600,400
pro-1624-A	Recombinant Human Hematopoietically Expressed Homeobox	A	2µg	112,200
pro-1624-B	Recombinant Human Hematopoietically Expressed Homeobox	B	10µg	220,800
pro-1624-C	Recombinant Human Hematopoietically Expressed Homeobox	C	0.1mg	1,645,000
pro-1625-A	Recombinant Human Ubiquitin Fusion Degradation 1 Like	A	2µg	112,200
pro-1625-B	Recombinant Human Ubiquitin Fusion Degradation 1 Like	B	10µg	220,800
pro-1625-C	Recombinant Human Ubiquitin Fusion Degradation 1 Like	C	1mg	6,903,200
pro-1626-A	Recombinant Human Centromere Protein-M	A	5µg	112,200
pro-1626-B	Recombinant Human Centromere Protein-M	B	20µg	220,800
pro-1626-C	Recombinant Human Centromere Protein-M	C	1mg	3,600,400
pro-1627-A	Recombinant Human Peptidase Inhibitor 3	A	2µg	112,200
pro-1627-B	Recombinant Human Peptidase Inhibitor 3	B	10µg	220,800
pro-1627-C	Recombinant Human Peptidase Inhibitor 3	C	1mg	6,903,200
pro-1628-A	Recombinant Human GTPase, IMAP Family Member 6	A	5µg	112,200
pro-1628-B	Recombinant Human GTPase, IMAP Family Member 6	B	20µg	220,800
pro-1628-C	Recombinant Human GTPase, IMAP Family Member 6	C	1mg	4,879,000
pro-1629-A	Recombinant Human Layilin	A	5µg	112,200
pro-1629-B	Recombinant Human Layilin	B	20µg	220,800
pro-1629-C	Recombinant Human Layilin	C	1mg	3,600,400
pro-163-A	Recombinant Human Alpha-Synuclein 61-140	A	10µg	112,200
pro-163-B	Recombinant Human Alpha-Synuclein 61-140	B	50µg	220,800
pro-163-C	Recombinant Human Alpha-Synuclein 61-140	C	1mg	2,467,400
pro-1630-A	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	A	2µg	112,200
pro-1630-B	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	B	10µg	220,800
pro-1630-C	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	C	1mg	6,903,200
pro-1631-A	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	A	2µg	112,200
pro-1631-B	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	B	10µg	220,800
pro-1631-C	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	C	1mg	6,903,200
pro-1632-A	Recombinant Human Kruppel-Like Factor 3	A	5µg	112,200
pro-1632-B	Recombinant Human Kruppel-Like Factor 3	B	20µg	220,800
pro-1632-C	Recombinant Human Kruppel-Like Factor 3	C	1mg	3,600,400
pro-1633-A	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	A	5µg	112,200
pro-1633-B	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	B	20µg	220,800
pro-1633-C	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	C	1mg	3,600,400
pro-1634-A	Recombinant Human Macrophage Erythroblast Attacher	A	2µg	112,200
pro-1634-B	Recombinant Human Macrophage Erythroblast Attacher	B	10µg	220,800
pro-1634-C	Recombinant Human Macrophage Erythroblast Attacher	C	1mg	6,903,200
pro-1635-A	Recombinant Human Zinc Finger, Matrin-Type 3	A	2µg	112,200
pro-1635-B	Recombinant Human Zinc Finger, Matrin-Type 3	B	10µg	220,800
pro-1635-C	Recombinant Human Zinc Finger, Matrin-Type 3	C	0.1mg	1,645,000
pro-1636-A	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	A	2µg	112,200
pro-1636-B	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	B	10µg	220,800
pro-1636-C	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	C	0.1mg	1,645,000
pro-1637-A	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21	A	5µg	112,200
pro-1637-B	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21	B	20µg	220,800
pro-1637-C	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21	C	1mg	4,879,000
pro-1638-A	Recombinant Human Dickkopf-Related Protein 3, HEK	A	2µg	90,500
pro-1638-B	Recombinant Human Dickkopf-Related Protein 3, HEK	B	10µg	199,000
pro-1638-C	Recombinant Human Dickkopf-Related Protein 3, HEK	C	1mg	5,186,300
pro-1639-A	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	A	10µg	90,500
pro-1639-B	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	B	50µg	199,000
pro-1639-C	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	C	1mg	2,691,500
pro-164-A	Recombinant Human Alpha-Synuclein 96-140	A	10µg	112,200
pro-164-B	Recombinant Human Alpha-Synuclein 96-140	B	50µg	220,800
pro-164-C	Recombinant Human Alpha-Synuclein 96-140	C	1mg	2,467,400
pro-1640-A	Recombinant Human CD100	A	5µg	90,500
pro-1640-B	Recombinant Human CD100	B	20µg	199,000
pro-1640-C	Recombinant Human CD100	C	1mg	5,186,300
pro-1641-A	Recombinant Human Vascular cell adhesion molecule 1, HEK	A	10µg	90,500
pro-1641-B	Recombinant Human Vascular cell adhesion molecule 1, HEK	B	50µg	199,000
pro-1641-C	Recombinant Human Vascular cell adhesion molecule 1, HEK	C	1mg	2,887,500
pro-1642-A	Recombinant Human CD14, HEK	A	10µg	90,500
pro-1642-B	Recombinant Human CD14, HEK	B	50µg	199,000
pro-1642-C	Recombinant Human CD14, HEK	C	1mg	3,300,800
pro-1643-A	Recombinant Human Intercellular Adhesion Molecule-1, HEK	A	10µg	90,500
pro-1643-B	Recombinant Human Intercellular Adhesion Molecule-1, HEK	B	50µg	199,000
pro-1643-C	Recombinant Human Intercellular Adhesion Molecule-1, HEK	C	1mg	3,300,800
pro-1644-A	Recombinant Human Alpha-2-HS-Glycoprotein HEK	A	2µg	90,500
pro-1644-B	Recombinant Human Alpha-2-HS-Glycoprotein HEK	B	10µg	199,000

pro-1644-C	Recombinant Human Alpha-2-HS-Glycoprotein HEK	C	1mg	6,704,400
pro-1645-A	Recombinant Human E-Selectin HEK	A	2μg	90,500
pro-1645-B	Recombinant Human E-Selectin HEK	B	10μg	199,000
pro-1645-C	Recombinant Human E-Selectin HEK	C	1mg	2,887,500
pro-1646-A	Recombinant Human R-Spondin-3	A	5μg	90,500
pro-1646-B	Recombinant Human R-Spondin-3	B	20μg	199,000
pro-1646-C	Recombinant Human R-Spondin-3	C	1mg	3,501,000
pro-1647-A	Recombinant Human ATPase Transporting Beta 2	A	5μg	112,200
pro-1647-B	Recombinant Human ATPase Transporting Beta 2	B	20μg	220,800
pro-1647-C	Recombinant Human ATPase Transporting Beta 2	C	1mg	3,600,400
pro-1648-A	Recombinant Human CD59	A	2μg	112,200
pro-1648-B	Recombinant Human CD59	B	10μg	220,800
pro-1648-C	Recombinant Human CD59	C	100μg	1,645,000
pro-1649-A	Recombinant Human Hairy and Enhancer of Split 2	A	2μg	112,200
pro-1649-B	Recombinant Human Hairy and Enhancer of Split 2	B	10μg	220,800
pro-1649-C	Recombinant Human Hairy and Enhancer of Split 2	C	1mg	6,903,200
pro-165-A	Recombinant Human Alpha-Synuclein 1-60	A	10μg	112,200
pro-165-B	Recombinant Human Alpha-Synuclein 1-60	B	50μg	220,800
pro-165-C	Recombinant Human Alpha-Synuclein 1-60	C	1mg	2,467,400
pro-1650-A	Recombinant Human COP9 Constitutive Photomorphogenic 6	A	5μg	112,200
pro-1650-B	Recombinant Human COP9 Constitutive Photomorphogenic 6	B	20μg	220,800
pro-1650-C	Recombinant Human COP9 Constitutive Photomorphogenic 6	C	1mg	4,879,000
pro-1651-A	Recombinant Human COX Assembly Mitochondrial Protein 1	A	5μg	112,200
pro-1651-B	Recombinant Human COX Assembly Mitochondrial Protein 1	B	20μg	220,800
pro-1651-C	Recombinant Human COX Assembly Mitochondrial Protein 1	C	1mg	3,600,400
pro-1652-A	Recombinant Human Myozenin 1	A	5μg	112,200
pro-1652-B	Recombinant Human Myozenin 1	B	20μg	220,800
pro-1652-C	Recombinant Human Myozenin 1	C	1mg	3,600,400
pro-1653-A	Recombinant Human Impact RWD Domain Protein	A	5μg	112,200
pro-1653-B	Recombinant Human Impact RWD Domain Protein	B	20μg	220,800
pro-1653-C	Recombinant Human Impact RWD Domain Protein	C	1mg	3,600,400
pro-1654-A	Recombinant Human Sperm Associated Antigen 7	A	5μg	112,200
pro-1654-B	Recombinant Human Sperm Associated Antigen 7	B	25μg	220,800
pro-1654-C	Recombinant Human Sperm Associated Antigen 7	C	1mg	3,600,400
pro-1655-A	Recombinant Human Coiled-Coil Domain Containing 25	A	5μg	112,200
pro-1655-B	Recombinant Human Coiled-Coil Domain Containing 25	B	20μg	220,800
pro-1655-C	Recombinant Human Coiled-Coil Domain Containing 25	C	1mg	3,600,400
pro-1656-A	Recombinant Human KxDL Motif Containing 1	A	2μg	112,200
pro-1656-B	Recombinant Human KxDL Motif Containing 1	B	10μg	220,800
pro-1656-C	Recombinant Human KxDL Motif Containing 1	C	100μg	1,645,000
pro-1657-A	Recombinant Human Migration And Invasion Enhancer 1	A	5μg	112,200
pro-1657-B	Recombinant Human Migration And Invasion Enhancer 1	B	20μg	220,800
pro-1657-C	Recombinant Human Migration And Invasion Enhancer 1	C	1mg	3,600,400
pro-1658-A	Recombinant Human Homeobox C11	A	5μg	112,200
pro-1658-B	Recombinant Human Homeobox C11	B	20μg	220,800
pro-1658-C	Recombinant Human Homeobox C11	C	1mg	4,879,000
pro-1659-A	Recombinant Human Ribosomal Protein L30	A	2μg	112,200
pro-1659-B	Recombinant Human Ribosomal Protein L30	B	10μg	220,800
pro-1659-C	Recombinant Human Ribosomal Protein L30	C	100μg	1,645,000
pro-166-A	Recombinant Human Sorcin	A	5μg	112,200
pro-166-B	Recombinant Human Sorcin	B	20μg	220,800
pro-166-C	Recombinant Human Sorcin	C	1mg	3,600,400
pro-1660-A	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	A	2μg	112,200
pro-1660-B	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	B	10μg	220,800
pro-1660-C	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	C	1mg	6,903,200
pro-1661-A	Recombinant Human RPA Interacting Protein	A	2μg	112,200
pro-1661-B	Recombinant Human RPA Interacting Protein	B	10μg	220,800
pro-1661-C	Recombinant Human RPA Interacting Protein	C	1mg	6,903,200
pro-1662-A	Recombinant Bovine Myxovirus Resistance 1	A	5μg	90,500
pro-1662-B	Recombinant Bovine Myxovirus Resistance 1	B	20μg	199,000
pro-1662-C	Recombinant Bovine Myxovirus Resistance 1	C	1mg	3,501,000
pro-1663-A	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	A	2μg	90,500
pro-1663-B	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	B	10μg	199,000
pro-1663-C	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	C	1mg	6,704,400
pro-1664-A	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	A	5μg	112,200
pro-1664-B	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	B	20μg	220,800
pro-1664-C	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	C	1mg	3,600,400
pro-1665-A	Recombinant Human ATPase Transporting Beta 1	A	5μg	112,200
pro-1665-B	Recombinant Human ATPase Transporting Beta 1	B	20μg	220,800
pro-1665-C	Recombinant Human ATPase Transporting Beta 1	C	1mg	3,600,400
pro-1666-A	Recombinant Human Glycoprotein Nmb	A	5μg	112,200
pro-1666-B	Recombinant Human Glycoprotein Nmb	B	20μg	220,800

pro-1666-C	Recombinant Human Glycoprotein Nmb	C	1mg	3,600,400
pro-1667-A	Recombinant Human Polymerase Delta 4	A	2μg	112,200
pro-1667-B	Recombinant Human Polymerase Delta 4	B	10μg	220,800
pro-1667-C	Recombinant Human Polymerase Delta 4	C	100μg	1,645,000
pro-1668-A	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	A	2μg	112,200
pro-1668-B	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	B	10μg	220,800
pro-1668-C	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	C	100μg	1,645,000
pro-1669-A	Recombinant Human Isochorismatase Domain Containing 2	A	2μg	112,200
pro-1669-B	Recombinant Human Isochorismatase Domain Containing 2	B	10μg	220,800
pro-1669-C	Recombinant Human Isochorismatase Domain Containing 2	C	1mg	6,903,200
pro-167-A	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	A	1μg	112,200
pro-167-B	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	B	5μg	220,800
pro-167-C	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	C	50μg	1,645,000
pro-1670-A	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	A	2μg	112,200
pro-1670-B	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	B	10μg	220,800
pro-1670-C	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	C	1mg	6,903,200
pro-1671-A	Recombinant Human Ring Finger Protein 7	A	5μg	112,200
pro-1671-B	Recombinant Human Ring Finger Protein 7	B	20μg	220,800
pro-1671-C	Recombinant Human Ring Finger Protein 7	C	1mg	3,600,400
pro-1672-A	Recombinant Human HEPACAM2	A	2μg	112,200
pro-1672-B	Recombinant Human HEPACAM2	B	10μg	220,800
pro-1672-C	Recombinant Human HEPACAM2	C	1mg	6,903,200
pro-1673-A	Recombinant Human CD7	A	5μg	112,200
pro-1673-B	Recombinant Human CD7	B	20μg	220,800
pro-1673-C	Recombinant Human CD7	C	1mg	3,600,400
pro-1674-A	Recombinant Human Norrie Disease	A	2μg	112,200
pro-1674-B	Recombinant Human Norrie Disease	B	10μg	220,800
pro-1674-C	Recombinant Human Norrie Disease	C	1mg	6,903,200
pro-1675-A	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	A	2μg	112,200
pro-1675-B	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	B	10μg	220,800
pro-1675-C	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	C	1mg	6,903,200
pro-1676-A	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	A	5μg	112,200
pro-1676-B	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	B	20μg	220,800
pro-1676-C	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	C	1mg	3,600,400
pro-1677-A	Recombinant Human Tumor Suppressor Candidate 2	A	5μg	112,200
pro-1677-B	Recombinant Human Tumor Suppressor Candidate 2	B	20μg	220,800
pro-1677-C	Recombinant Human Tumor Suppressor Candidate 2	C	1mg	4,879,000
pro-1678-A	Recombinant Human Neuralized Homolog 2	A	2μg	112,200
pro-1678-B	Recombinant Human Neuralized Homolog 2	B	10μg	220,800
pro-1678-C	Recombinant Human Neuralized Homolog 2	C	1mg	6,903,200
pro-1679-A	Recombinant Human TBC1 Domain Family, Member 13	A	5μg	112,200
pro-1679-B	Recombinant Human TBC1 Domain Family, Member 13	B	20μg	220,800
pro-1679-C	Recombinant Human TBC1 Domain Family, Member 13	C	1mg	3,600,400
pro-168-A	Recombinant Human BCL2-Associated Athanogene 2	A	5μg	112,200
pro-168-B	Recombinant Human BCL2-Associated Athanogene 2	B	20μg	220,800
pro-168-C	Recombinant Human BCL2-Associated Athanogene 2	C	1mg	3,600,400
pro-1680-A	Recombinant Human CUE Domain Containing 2	A	5μg	112,200
pro-1680-B	Recombinant Human CUE Domain Containing 2	B	20μg	220,800
pro-1680-C	Recombinant Human CUE Domain Containing 2	C	1mg	3,600,400
pro-1681-A	Recombinant Human Mitochondrial Ribosomal Protein S2	A	5μg	112,200
pro-1681-B	Recombinant Human Mitochondrial Ribosomal Protein S2	B	20μg	220,800
pro-1681-C	Recombinant Human Mitochondrial Ribosomal Protein S2	C	1mg	3,600,400
pro-1682-A	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	A	2μg	112,200
pro-1682-B	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	B	10μg	220,800
pro-1682-C	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	C	1mg	6,903,200
pro-1683-A	Recombinant Human KIAA0101	A	2μg	112,200
pro-1683-B	Recombinant Human KIAA0101	B	10μg	220,800
pro-1683-C	Recombinant Human KIAA0101	C	1mg	6,903,200
pro-1684-A	Recombinant Human NF-kappa-B Inhibitor Delta	A	5μg	112,200
pro-1684-B	Recombinant Human NF-kappa-B Inhibitor Delta	B	20μg	220,800
pro-1684-C	Recombinant Human NF-kappa-B Inhibitor Delta	C	1mg	3,600,400
pro-1685-A	Recombinant Human Zinc Finger Protein 346	A	5μg	112,200
pro-1685-B	Recombinant Human Zinc Finger Protein 346	B	20μg	220,800
pro-1685-C	Recombinant Human Zinc Finger Protein 346	C	1mg	3,600,400
pro-1686-A	Recombinant Human PET117	A	2μg	112,200
pro-1686-B	Recombinant Human PET117	B	10μg	220,800
pro-1686-C	Recombinant Human PET117	C	1mg	6,903,200
pro-1687-A	Recombinant Human CD43	A	5μg	112,200
pro-1687-B	Recombinant Human CD43	B	20μg	220,800
pro-1687-C	Recombinant Human CD43	C	1mg	4,879,000
pro-1688-A	Recombinant Human Caspase Recruitment Domain Family, Member 17	A	5μg	112,200
pro-1688-B	Recombinant Human Caspase Recruitment Domain Family, Member 17	B	20μg	220,800

pro-1688-C	Recombinant Human Caspase Recruitment Domain Family, Member 17	C	1mg	3,600,400
pro-1689-A	Recombinant Human Transcriptional Adaptor 3	A	2μg	112,200
pro-1689-B	Recombinant Human Transcriptional Adaptor 3	B	10μg	220,800
pro-1689-C	Recombinant Human Transcriptional Adaptor 3	C	1mg	6,903,200
pro-169-A	Recombinant Human Amino-Terminal Enhancer of Split	A	2μg	112,200
pro-169-B	Recombinant Human Amino-Terminal Enhancer of Split	B	10μg	220,800
pro-169-C	Recombinant Human Amino-Terminal Enhancer of Split	C	1mg	6,903,200
pro-1690-A	Recombinant Human Poly (RC) Binding Protein 1	A	5μg	112,200
pro-1690-B	Recombinant Human Poly (RC) Binding Protein 1	B	20μg	220,800
pro-1690-C	Recombinant Human Poly (RC) Binding Protein 1	C	1mg	3,600,400
pro-1691-A	Recombinant Human Family with Sequence Similarity 107, Member B	A	5μg	112,200
pro-1691-B	Recombinant Human Family with Sequence Similarity 107, Member B	B	20μg	220,800
pro-1691-C	Recombinant Human Family with Sequence Similarity 107, Member B	C	1mg	3,600,400
pro-1692-A	Recombinant Human Nuclear Receptor Binding Factor 2	A	2μg	112,200
pro-1692-B	Recombinant Human Nuclear Receptor Binding Factor 2	B	10μg	220,800
pro-1692-C	Recombinant Human Nuclear Receptor Binding Factor 2	C	100μg	1,645,000
pro-1693-A	Recombinant Human Nucleosome Assembly Protein 1-Like 4	A	5μg	112,200
pro-1693-B	Recombinant Human Nucleosome Assembly Protein 1-Like 4	B	20μg	220,800
pro-1693-C	Recombinant Human Nucleosome Assembly Protein 1-Like 4	C	1mg	3,600,400
pro-1694-A	Recombinant Human Prothymosin Alpha	A	2μg	112,200
pro-1694-B	Recombinant Human Prothymosin Alpha	B	10μg	220,800
pro-1694-C	Recombinant Human Prothymosin Alpha	C	1mg	6,903,200
pro-1695-A	Recombinant Human GTPase, IMAP Family Member 5	A	2μg	112,200
pro-1695-B	Recombinant Human GTPase, IMAP Family Member 5	B	10μg	220,800
pro-1695-C	Recombinant Human GTPase, IMAP Family Member 5	C	1mg	6,903,200
pro-1696-A	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein	A	2μg	112,200
pro-1696-B	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein	B	10μg	220,800
pro-1696-C	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein	C	100μg	1,645,000
pro-1697-A	Recombinant Human Tripartite Motif Containing 28	A	5μg	112,200
pro-1697-B	Recombinant Human Tripartite Motif Containing 28	B	20μg	220,800
pro-1697-C	Recombinant Human Tripartite Motif Containing 28	C	1mg	3,600,400
pro-1698-A	Recombinant Human Sprouty Homolog 4	A	5μg	112,200
pro-1698-B	Recombinant Human Sprouty Homolog 4	B	25μg	220,800
pro-1698-C	Recombinant Human Sprouty Homolog 4	C	1mg	3,600,400
pro-1699-A	Recombinant Human Zinc Finger HIT-Type Containing 3	A	5μg	112,200
pro-1699-B	Recombinant Human Zinc Finger HIT-Type Containing 3	B	20μg	220,800
pro-1699-C	Recombinant Human Zinc Finger HIT-Type Containing 3	C	1mg	3,600,400
pro-170-A	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	A	2μg	112,200
pro-170-B	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	B	10μg	220,800
pro-170-C	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	C	1mg	6,903,200
pro-1700-A	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	A	5μg	112,200
pro-1700-B	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	B	20μg	220,800
pro-1700-C	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	C	1mg	3,600,400
pro-1701-A	Recombinant Human NIN1/RPN12 Binding Protein 1	A	5μg	112,200
pro-1701-B	Recombinant Human NIN1/RPN12 Binding Protein 1	B	20μg	220,800
pro-1701-C	Recombinant Human NIN1/RPN12 Binding Protein 1	C	1mg	3,600,400
pro-1702-A	Recombinant Human Tissue Factor Pathway Inhibitor	A	5μg	112,200
pro-1702-B	Recombinant Human Tissue Factor Pathway Inhibitor	B	20μg	220,800
pro-1702-C	Recombinant Human Tissue Factor Pathway Inhibitor	C	1mg	3,600,400
pro-1703-A	Recombinant Human Ribosomal Protein L35A	A	5μg	112,200
pro-1703-B	Recombinant Human Ribosomal Protein L35A	B	20μg	220,800
pro-1703-C	Recombinant Human Ribosomal Protein L35A	C	1mg	3,600,400
pro-1704-A	Recombinant Human Ribosomal Protein L34	A	5μg	112,200
pro-1704-B	Recombinant Human Ribosomal Protein L34	B	20μg	220,800
pro-1704-C	Recombinant Human Ribosomal Protein L34	C	1mg	3,600,400
pro-1705-A	Recombinant Human G Antigen 2A	A	5μg	112,200
pro-1705-B	Recombinant Human G Antigen 2A	B	20μg	220,800
pro-1705-C	Recombinant Human G Antigen 2A	C	1mg	3,600,400
pro-1706-A	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	A	5μg	112,200
pro-1706-B	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	B	20μg	220,800
pro-1706-C	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	C	1mg	3,600,400
pro-1707-A	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	A	2μg	112,200
pro-1707-B	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	B	10μg	220,800
pro-1707-C	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	C	100μg	1,645,000
pro-1708-A	Recombinant Human Debranching RNA Lariats 1	A	2μg	112,200
pro-1708-B	Recombinant Human Debranching RNA Lariats 1	B	10μg	220,800
pro-1708-C	Recombinant Human Debranching RNA Lariats 1	C	1mg	6,903,200
pro-1709-A	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	A	2μg	112,200
pro-1709-B	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	B	10μg	220,800
pro-1709-C	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	C	100μg	1,645,000
pro-171-A	Recombinant Human Myosin Light Chain 6	A	2μg	112,200
pro-171-B	Recombinant Human Myosin Light Chain 6	B	10μg	220,800

pro-171-C	Recombinant Human Myosin Light Chain 6	C	1mg	6,903,200
pro-1710-A	Recombinant Human TIMELESS Interacting Protein	A	2μg	112,200
pro-1710-B	Recombinant Human TIMELESS Interacting Protein	B	10μg	220,800
pro-1710-C	Recombinant Human TIMELESS Interacting Protein	C	1mg	6,903,200
pro-1711-A	Recombinant Human Syntaxin-6	A	5μg	112,200
pro-1711-B	Recombinant Human Syntaxin-6	B	20μg	220,800
pro-1711-C	Recombinant Human Syntaxin-6	C	1mg	3,600,400
pro-1712-A	Recombinant Human Syntaxin-17	A	2μg	112,200
pro-1712-B	Recombinant Human Syntaxin-17	B	10μg	220,800
pro-1712-C	Recombinant Human Syntaxin-17	C	1mg	6,903,200
pro-1713-A	Recombinant Human Myelin Basic Protein	A	2μg	112,200
pro-1713-B	Recombinant Human Myelin Basic Protein	B	10μg	220,800
pro-1713-C	Recombinant Human Myelin Basic Protein	C	1mg	4,879,000
pro-1714-A	Recombinant Human Leucine Rich Repeat Containing 59	A	2μg	112,200
pro-1714-B	Recombinant Human Leucine Rich Repeat Containing 59	B	10μg	220,800
pro-1714-C	Recombinant Human Leucine Rich Repeat Containing 59	C	1mg	6,903,200
pro-1715-A	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4	A	2μg	112,200
pro-1715-B	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4	B	10μg	220,800
pro-1715-C	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4	C	1mg	6,903,200
pro-1716-A	Recombinant Human Origin Recognition Complex, Subunit 6	A	2μg	112,200
pro-1716-B	Recombinant Human Origin Recognition Complex, Subunit 6	B	10μg	220,800
pro-1716-C	Recombinant Human Origin Recognition Complex, Subunit 6	C	100μg	1,645,000
pro-1717-A	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	A	2μg	112,200
pro-1717-B	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	B	10μg	220,800
pro-1717-C	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	C	1mg	6,903,200
pro-1718-A	Recombinant Human Nucleic Acid Binding Protein 1	A	5μg	112,200
pro-1718-B	Recombinant Human Nucleic Acid Binding Protein 1	B	20μg	220,800
pro-1718-C	Recombinant Human Nucleic Acid Binding Protein 1	C	1mg	3,600,400
pro-1719-A	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	A	2μg	112,200
pro-1719-B	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	B	10μg	220,800
pro-1719-C	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	C	1mg	6,903,200
pro-172-A	Recombinant Human AIG2-Like Domain 1	A	2μg	112,200
pro-172-B	Recombinant Human AIG2-Like Domain 1	B	10μg	220,800
pro-172-C	Recombinant Human AIG2-Like Domain 1	C	1mg	6,903,200
pro-1720-A	Recombinant Human KH Homology Domain Containing 1-Like	A	5μg	112,200
pro-1720-B	Recombinant Human KH Homology Domain Containing 1-Like	B	20μg	220,800
pro-1720-C	Recombinant Human KH Homology Domain Containing 1-Like	C	1mg	4,879,000
pro-1721-A	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	A	5μg	112,200
pro-1721-B	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	B	20μg	220,800
pro-1721-C	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	C	1mg	3,600,400
pro-1722-A	Recombinant Human Eukaryotic Translation Initiation Factor 3F	A	5μg	112,200
pro-1722-B	Recombinant Human Eukaryotic Translation Initiation Factor 3F	B	20μg	220,800
pro-1722-C	Recombinant Human Eukaryotic Translation Initiation Factor 3F	C	1mg	3,600,400
pro-1723-A	Recombinant Human DEAD Box Protein 56	A	5μg	112,200
pro-1723-B	Recombinant Human DEAD Box Protein 56	B	20μg	220,800
pro-1723-C	Recombinant Human DEAD Box Protein 56	C	1mg	3,600,400
pro-1724-A	Recombinant Human Paired Box 9	A	2μg	112,200
pro-1724-B	Recombinant Human Paired Box 9	B	10μg	220,800
pro-1724-C	Recombinant Human Paired Box 9	C	1mg	6,903,200
pro-1725-A	Recombinant Human Placenta-Specific 8	A	5μg	112,200
pro-1725-B	Recombinant Human Placenta-Specific 8	B	25μg	220,800
pro-1725-C	Recombinant Human Placenta-Specific 8	C	1mg	3,600,400
pro-1726-A	Recombinant Human G Antigen 2D	A	2μg	112,200
pro-1726-B	Recombinant Human G Antigen 2D	B	10μg	220,800
pro-1726-C	Recombinant Human G Antigen 2D	C	1mg	6,903,200
pro-1727-A	Recombinant Human Solute Carrier Family 51 Beta	A	2μg	112,200
pro-1727-B	Recombinant Human Solute Carrier Family 51 Beta	B	10μg	220,800
pro-1727-C	Recombinant Human Solute Carrier Family 51 Beta	C	1mg	6,903,200
pro-1728-A	Recombinant Human Coiled-Coil Domain Containing 104	A	5μg	112,200
pro-1728-B	Recombinant Human Coiled-Coil Domain Containing 104	B	20μg	220,800
pro-1728-C	Recombinant Human Coiled-Coil Domain Containing 104	C	1mg	3,600,400
pro-1729-A	Recombinant Human Paired Related Homeobox 1	A	2μg	112,200
pro-1729-B	Recombinant Human Paired Related Homeobox 1	B	10μg	220,800
pro-1729-C	Recombinant Human Paired Related Homeobox 1	C	1mg	6,903,200
pro-173-A	Recombinant Human Chloride Intracellular Channel 4	A	5μg	112,200
pro-173-B	Recombinant Human Chloride Intracellular Channel 4	B	20μg	220,800
pro-173-C	Recombinant Human Chloride Intracellular Channel 4	C	1mg	4,879,000
pro-1730-A	Recombinant Human Small EDRK-Rich Factor 2	A	2μg	112,200
pro-1730-B	Recombinant Human Small EDRK-Rich Factor 2	B	10μg	220,800
pro-1730-C	Recombinant Human Small EDRK-Rich Factor 2	C	1mg	6,903,200
pro-1731-A	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	A	2μg	112,200
pro-1731-B	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	B	10μg	220,800

pro-1731-C	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	C	1mg	6,903,200
pro-1732-A	Recombinant Human Semenogelin I	A	5μg	112,200
pro-1732-B	Recombinant Human Semenogelin I	B	20μg	220,800
pro-1732-C	Recombinant Human Semenogelin I	C	1mg	3,600,400
pro-1733-A	Recombinant Human Phospholipid Scramblase 3	A	5μg	112,200
pro-1733-B	Recombinant Human Phospholipid Scramblase 3	B	25μg	220,800
pro-1733-C	Recombinant Human Phospholipid Scramblase 3	C	1mg	3,600,400
pro-1734-A	Recombinant Human Acyl-CoA Binding Domain Containing 6	A	5μg	112,200
pro-1734-B	Recombinant Human Acyl-CoA Binding Domain Containing 6	B	20μg	220,800
pro-1734-C	Recombinant Human Acyl-CoA Binding Domain Containing 6	C	1mg	3,600,400
pro-1735-A	Recombinant Human Prothymosin	A	2μg	112,200
pro-1735-B	Recombinant Human Prothymosin	B	10μg	220,800
pro-1735-C	Recombinant Human Prothymosin	C	100μg	1,645,000
pro-1736-A	Recombinant Human G Antigen 12F	A	2μg	112,200
pro-1736-B	Recombinant Human G Antigen 12F	B	10μg	220,800
pro-1736-C	Recombinant Human G Antigen 12F	C	100μg	1,645,000
pro-1737-A	Recombinant Human Zinc Finger Protein 689	A	5μg	112,200
pro-1737-B	Recombinant Human Zinc Finger Protein 689	B	20μg	220,800
pro-1737-C	Recombinant Human Zinc Finger Protein 689	C	1mg	3,600,400
pro-1738-A	Recombinant Human Synaptotagmin V	A	2μg	112,200
pro-1738-B	Recombinant Human Synaptotagmin V	B	10μg	220,800
pro-1738-C	Recombinant Human Synaptotagmin V	C	1mg	6,903,200
pro-1739-A	Recombinant Human Inhibitor of Growth Family, Member 2	A	5μg	112,200
pro-1739-B	Recombinant Human Inhibitor of Growth Family, Member 2	B	20μg	220,800
pro-1739-C	Recombinant Human Inhibitor of Growth Family, Member 2	C	1mg	3,600,400
pro-174-A	Recombinant Human Dynein Light Chain Roadblock-Type 2	A	5μg	112,200
pro-174-B	Recombinant Human Dynein Light Chain Roadblock-Type 2	B	20μg	220,800
pro-174-C	Recombinant Human Dynein Light Chain Roadblock-Type 2	C	1mg	3,600,400
pro-1740-A	Recombinant Human Eukaryotic Translation Initiation Factor 3I	A	5μg	112,200
pro-1740-B	Recombinant Human Eukaryotic Translation Initiation Factor 3I	B	20μg	220,800
pro-1740-C	Recombinant Human Eukaryotic Translation Initiation Factor 3I	C	1mg	3,600,400
pro-1741-A	Recombinant Human Fc-Epsilon RI-Alpha	A	5μg	112,200
pro-1741-B	Recombinant Human Fc-Epsilon RI-Alpha	B	20μg	220,800
pro-1741-C	Recombinant Human Fc-Epsilon RI-Alpha	C	1mg	3,600,400
pro-1742-A	Recombinant Human Fas Apoptotic Inhibitory Molecule	A	5μg	112,200
pro-1742-B	Recombinant Human Fas Apoptotic Inhibitory Molecule	B	20μg	220,800
pro-1742-C	Recombinant Human Fas Apoptotic Inhibitory Molecule	C	1mg	3,600,400
pro-1743-A	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	A	2μg	112,200
pro-1743-B	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	B	10μg	220,800
pro-1743-C	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	C	100μg	1,645,000
pro-1744-A	Recombinant Human Ectodysplasin A2 Receptor	A	5μg	112,200
pro-1744-B	Recombinant Human Ectodysplasin A2 Receptor	B	20μg	220,800
pro-1744-C	Recombinant Human Ectodysplasin A2 Receptor	C	1mg	3,600,400
pro-1745-A	Recombinant Human Nipsnap Homolog 1	A	5μg	112,200
pro-1745-B	Recombinant Human Nipsnap Homolog 1	B	20μg	220,800
pro-1745-C	Recombinant Human Nipsnap Homolog 1	C	1mg	3,600,400
pro-1746-A	Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase	A	5μg	112,200
pro-1746-B	Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase	B	20μg	220,800
pro-1746-C	Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase	C	1mg	3,600,400
pro-1747-A	Recombinant Human Zinc Ribbon Domain Containing 1	A	5μg	112,200
pro-1747-B	Recombinant Human Zinc Ribbon Domain Containing 1	B	20μg	220,800
pro-1747-C	Recombinant Human Zinc Ribbon Domain Containing 1	C	1mg	3,600,400
pro-1748-A	Recombinant Human Mature T-Cell Proliferation 1	A	5μg	112,200
pro-1748-B	Recombinant Human Mature T-Cell Proliferation 1	B	20μg	220,800
pro-1748-C	Recombinant Human Mature T-Cell Proliferation 1	C	1mg	3,600,400
pro-1749-A	Recombinant Human T-cell Leukemia/Lymphoma 1B	A	5μg	112,200
pro-1749-B	Recombinant Human T-cell Leukemia/Lymphoma 1B	B	20μg	220,800
pro-1749-C	Recombinant Human T-cell Leukemia/Lymphoma 1B	C	1mg	3,600,400
pro-175-A	Recombinant Human Eukaryotic Translation Initiation Factor 1B	A	5μg	112,200
pro-175-B	Recombinant Human Eukaryotic Translation Initiation Factor 1B	B	25μg	220,800
pro-175-C	Recombinant Human Eukaryotic Translation Initiation Factor 1B	C	1mg	3,600,400
pro-1750-A	Recombinant Human Modulator Of Apoptosis 1	A	5μg	112,200
pro-1750-B	Recombinant Human Modulator Of Apoptosis 1	B	20μg	220,800
pro-1750-C	Recombinant Human Modulator Of Apoptosis 1	C	1mg	4,879,000
pro-1751-A	Recombinant Mouse Receptor-Associated Protein Of The Synapse	A	5μg	112,200
pro-1751-B	Recombinant Mouse Receptor-Associated Protein Of The Synapse	B	20μg	220,800
pro-1751-C	Recombinant Mouse Receptor-Associated Protein Of The Synapse	C	1mg	4,879,000
pro-1753-A	Recombinant Human PIH1 Domain Containing 1	A	2μg	112,200
pro-1753-B	Recombinant Human PIH1 Domain Containing 1	B	10μg	220,800
pro-1753-C	Recombinant Human PIH1 Domain Containing 1	C	1mg	6,903,200
pro-1754-A	Recombinant Human Metallophosphoesterase Domain Containing 2	A	2μg	112,200
pro-1754-B	Recombinant Human Metallophosphoesterase Domain Containing 2	B	10μg	220,800

pro-1754-C	Recombinant Human Metallophosphoesterase Domain Containing 2	C	100μg	1,645,000
pro-1755-A	Recombinant Human Melanoma Antigen Family B, 10	A	2μg	112,200
pro-1755-B	Recombinant Human Melanoma Antigen Family B, 10	B	10μg	220,800
pro-1755-C	Recombinant Human Melanoma Antigen Family B, 10	C	100μg	1,645,000
pro-1756-A	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	A	5μg	112,200
pro-1756-B	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	B	20μg	220,800
pro-1756-C	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	C	1mg	3,600,400
pro-1757-A	Recombinant Human Four And A Half LIM Domains 3	A	2μg	112,200
pro-1757-B	Recombinant Human Four And A Half LIM Domains 3	B	10μg	220,800
pro-1757-C	Recombinant Human Four And A Half LIM Domains 3	C	1mg	6,903,200
pro-1758-A	Recombinant Human TBC1 Domain Family, Member 1	A	5μg	112,200
pro-1758-B	Recombinant Human TBC1 Domain Family, Member 1	B	20μg	220,800
pro-1758-C	Recombinant Human TBC1 Domain Family, Member 1	C	1mg	4,879,000
pro-1759-A	Recombinant Human Snail Family Zinc Finger 1	A	5μg	112,200
pro-1759-B	Recombinant Human Snail Family Zinc Finger 1	B	20μg	220,800
pro-1759-C	Recombinant Human Snail Family Zinc Finger 1	C	1mg	3,600,400
pro-176-A	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	A	5μg	112,200
pro-176-B	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	B	20μg	220,800
pro-176-C	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	C	1mg	3,600,400
pro-1760-A	Recombinant Human PMF1-BGLAP	A	5μg	112,200
pro-1760-B	Recombinant Human PMF1-BGLAP	B	20μg	220,800
pro-1760-C	Recombinant Human PMF1-BGLAP	C	1mg	3,600,400
pro-1761-A	Recombinant Human Ring Finger Protein 34	A	5μg	112,200
pro-1761-B	Recombinant Human Ring Finger Protein 34	B	20μg	220,800
pro-1761-C	Recombinant Human Ring Finger Protein 34	C	1mg	4,879,000
pro-1762-A	Recombinant Human Jumonji Domain Containing 7	A	5μg	112,200
pro-1762-B	Recombinant Human Jumonji Domain Containing 7	B	20μg	220,800
pro-1762-C	Recombinant Human Jumonji Domain Containing 7	C	1mg	3,600,400
pro-1763-A	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	A	2μg	112,200
pro-1763-B	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	B	10μg	220,800
pro-1763-C	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	C	100μg	1,645,000
pro-1764-A	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	A	2μg	112,200
pro-1764-B	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	B	10μg	220,800
pro-1764-C	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	C	100μg	1,645,000
pro-1765-A	Recombinant Human Homeobox B13	A	5μg	112,200
pro-1765-B	Recombinant Human Homeobox B13	B	20μg	220,800
pro-1765-C	Recombinant Human Homeobox B13	C	1mg	3,600,400
pro-1766-A	Recombinant Human MDS1 And EVI1 Complex Locus	A	2μg	112,200
pro-1766-B	Recombinant Human MDS1 And EVI1 Complex Locus	B	10μg	220,800
pro-1766-C	Recombinant Human MDS1 And EVI1 Complex Locus	C	100μg	1,645,000
pro-1767-A	Recombinant Human CD47, IgG-His Tag	A	2μg	112,200
pro-1767-B	Recombinant Human CD47, IgG-His Tag	B	10μg	220,800
pro-1767-C	Recombinant Human CD47, IgG-His Tag	C	1mg	6,903,200
pro-1768-A	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	A	5μg	112,200
pro-1768-B	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	B	20μg	220,800
pro-1768-C	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	C	1mg	3,600,400
pro-1769-A	Recombinant Human C-X(9)-C Motif Containing 4	A	5μg	112,200
pro-1769-B	Recombinant Human C-X(9)-C Motif Containing 4	B	20μg	220,800
pro-1769-C	Recombinant Human C-X(9)-C Motif Containing 4	C	1mg	4,879,000
pro-177-A	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	A	1μg	112,200
pro-177-B	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	B	5μg	220,800
pro-177-C	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	C	50μg	1,645,000
pro-1770-A	Recombinant Human Golgi Membrane Protein 1	A	2μg	112,200
pro-1770-B	Recombinant Human Golgi Membrane Protein 1	B	10μg	220,800
pro-1770-C	Recombinant Human Golgi Membrane Protein 1	C	1mg	6,903,200
pro-1771-A	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	A	5μg	112,200
pro-1771-B	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	B	20μg	220,800
pro-1771-C	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	C	1mg	3,600,400
pro-1772-A	Recombinant Human Signal Sequence Receptor, Alpha	A	2μg	112,200
pro-1772-B	Recombinant Human Signal Sequence Receptor, Alpha	B	10μg	220,800
pro-1772-C	Recombinant Human Signal Sequence Receptor, Alpha	C	100μg	1,645,000
pro-1773-A	Recombinant Human Ribosomal Protein L31	A	2μg	112,200
pro-1773-B	Recombinant Human Ribosomal Protein L31	B	10μg	220,800
pro-1773-C	Recombinant Human Ribosomal Protein L31	C	100μg	1,645,000
pro-1774-A	Recombinant Human Sirtuin-5	A	5μg	112,200
pro-1774-B	Recombinant Human Sirtuin-5	B	20μg	220,800
pro-1774-C	Recombinant Human Sirtuin-5	C	1mg	3,600,400
pro-1775-A	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	A	5μg	112,200
pro-1775-B	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	B	20μg	220,800
pro-1775-C	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	C	1mg	3,600,400
pro-1776-A	Recombinant Human Dynactin 2 (1-401 a.a.)	A	2μg	112,200
pro-1776-B	Recombinant Human Dynactin 2 (1-401 a.a.)	B	10μg	220,800

pro-1776-C	Recombinant Human Dynactin 2 (1-401 a.a.)	C	1mg	6,903,200
pro-1777-A	Recombinant Human Split Hand/Foot Malformation Type 1	A	2μg	112,200
pro-1777-B	Recombinant Human Split Hand/Foot Malformation Type 1	B	10μg	220,800
pro-1777-C	Recombinant Human Split Hand/Foot Malformation Type 1	C	1mg	6,903,200
pro-1778-A	Recombinant Human BEN Domain Containing 6	A	5μg	112,200
pro-1778-B	Recombinant Human BEN Domain Containing 6	B	20μg	220,800
pro-1778-C	Recombinant Human BEN Domain Containing 6	C	1mg	3,600,400
pro-1779-A	Recombinant Human Family with Sequence Similarity 84, Member B	A	5μg	112,200
pro-1779-B	Recombinant Human Family with Sequence Similarity 84, Member B	B	20μg	220,800
pro-1779-C	Recombinant Human Family with Sequence Similarity 84, Member B	C	1mg	3,600,400
pro-178-A	Recombinant Human Prefoldin Subunit 6	A	2μg	112,200
pro-178-B	Recombinant Human Prefoldin Subunit 6	B	10μg	220,800
pro-178-C	Recombinant Human Prefoldin Subunit 6	C	1mg	6,903,200
pro-1780-A	Recombinant Human Neuronal Regeneration Related Protein	A	2μg	112,200
pro-1780-B	Recombinant Human Neuronal Regeneration Related Protein	B	10μg	220,800
pro-1780-C	Recombinant Human Neuronal Regeneration Related Protein	C	100μg	1,645,000
pro-1781-A	Recombinant Human B-cell CLL/lymphoma 7C	A	2μg	112,200
pro-1781-B	Recombinant Human B-cell CLL/lymphoma 7C	B	10μg	220,800
pro-1781-C	Recombinant Human B-cell CLL/lymphoma 7C	C	1mg	6,903,200
pro-1782-A	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	A	5μg	112,200
pro-1782-B	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	B	20μg	220,800
pro-1782-C	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	C	1mg	3,600,400
pro-1783-A	Recombinant Human Upstream Transcription Factor 1	A	2μg	112,200
pro-1783-B	Recombinant Human Upstream Transcription Factor 1	B	10μg	220,800
pro-1783-C	Recombinant Human Upstream Transcription Factor 1	C	1mg	6,903,200
pro-1784-A	Recombinant Human Centromere Protein-P	A	5μg	112,200
pro-1784-B	Recombinant Human Centromere Protein-P	B	20μg	220,800
pro-1784-C	Recombinant Human Centromere Protein-P	C	1mg	3,600,400
pro-1785-A	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	A	5μg	112,200
pro-1785-B	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	B	20μg	220,800
pro-1785-C	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	C	1mg	3,600,400
pro-1786-A	Recombinant Human Ribosomal Protein S2	A	5μg	112,200
pro-1786-B	Recombinant Human Ribosomal Protein S2	B	20μg	220,800
pro-1786-C	Recombinant Human Ribosomal Protein S2	C	1mg	3,600,400
pro-1787-A	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4	A	5μg	112,200
pro-1787-B	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4	B	20μg	220,800
pro-1787-C	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4	C	1mg	3,600,400
pro-1788-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	A	2μg	90,500
pro-1788-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	B	10μg	199,000
pro-1788-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	C	1mg	6,704,400
pro-1789-A	Recombinant Human Soluble CD23	A	5μg	90,500
pro-1789-B	Recombinant Human Soluble CD23	B	20μg	199,000
pro-1789-C	Recombinant Human Soluble CD23	C	1mg	3,501,000
pro-179-A	Recombinant Human Eukaryotic Translation Initiation Factor 3K	A	2μg	112,200
pro-179-B	Recombinant Human Eukaryotic Translation Initiation Factor 3K	B	10μg	220,800
pro-179-C	Recombinant Human Eukaryotic Translation Initiation Factor 3K	C	1mg	6,903,200
pro-1790-A	Recombinant Protein L	A	1mg	90,500
pro-1790-B	Recombinant Protein L	B	10mg	199,000
pro-1790-C	Recombinant Protein L	C	100mg	839,400
pro-1791-A	Recombinant Human Chromosome 12 Open Reading Frame 5	A	5μg	90,500
pro-1791-B	Recombinant Human Chromosome 12 Open Reading Frame 5	B	25μg	199,000
pro-1791-C	Recombinant Human Chromosome 12 Open Reading Frame 5	C	1mg	3,501,000
pro-1792-A	Recombinant Human Exosome Component 4	A	5μg	112,200
pro-1792-B	Recombinant Human Exosome Component 4	B	20μg	220,800
pro-1792-C	Recombinant Human Exosome Component 4	C	1mg	4,879,000
pro-1793-A	Recombinant Human RNA Binding Motif Protein 17	A	2μg	112,200
pro-1793-B	Recombinant Human RNA Binding Motif Protein 17	B	10μg	220,800
pro-1793-C	Recombinant Human RNA Binding Motif Protein 17	C	1mg	6,903,200
pro-1794-A	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	A	2μg	112,200
pro-1794-B	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	B	10μg	220,800
pro-1794-C	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	C	1mg	6,903,200
pro-1795-A	Recombinant Human SEC61B	A	2μg	112,200
pro-1795-B	Recombinant Human SEC61B	B	10μg	220,800
pro-1795-C	Recombinant Human SEC61B	C	100μg	1,645,000
pro-1796-A	Recombinant Human Melanoma Antigen Family D, 1	A	1μg	112,200
pro-1796-B	Recombinant Human Melanoma Antigen Family D, 1	B	5μg	220,800
pro-1796-C	Recombinant Human Melanoma Antigen Family D, 1	C	50μg	1,645,000
pro-1797-A	Recombinant Human Purkinje Cell Protein 4 Like 1	A	5μg	112,200
pro-1797-B	Recombinant Human Purkinje Cell Protein 4 Like 1	B	25μg	220,800
pro-1797-C	Recombinant Human Purkinje Cell Protein 4 Like 1	C	1mg	3,600,400
pro-1798-A	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	A	5μg	112,200
pro-1798-B	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	B	20μg	220,800

pro-1798-C	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	C	1mg	3,600,400
pro-1799-A	Recombinant Human Ribosomal Protein 4X	A	5μg	112,200
pro-1799-B	Recombinant Human Ribosomal Protein 4X	B	20μg	220,800
pro-1799-C	Recombinant Human Ribosomal Protein 4X	C	1mg	3,600,400
pro-180-A	Recombinant Human NECAP Endocytosis Associated 2	A	5μg	112,200
pro-180-B	Recombinant Human NECAP Endocytosis Associated 2	B	20μg	220,800
pro-180-C	Recombinant Human NECAP Endocytosis Associated 2	C	1mg	3,600,400
pro-1800-A	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	A	1μg	112,200
pro-1800-B	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	B	5μg	220,800
pro-1800-C	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	C	50μg	1,645,000
pro-1801-A	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	A	5μg	112,200
pro-1801-B	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	B	20μg	220,800
pro-1801-C	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	C	1mg	3,600,400
pro-1802-A	Recombinant Human RNA Binding Motif Protein 11	A	5μg	112,200
pro-1802-B	Recombinant Human RNA Binding Motif Protein 11	B	20μg	220,800
pro-1802-C	Recombinant Human RNA Binding Motif Protein 11	C	1mg	3,600,400
pro-1803-A	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	A	5μg	112,200
pro-1803-B	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	B	20μg	220,800
pro-1803-C	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	C	1mg	3,600,400
pro-1804-A	Recombinant Human RAD51B	A	5μg	112,200
pro-1804-B	Recombinant Human RAD51B	B	20μg	220,800
pro-1804-C	Recombinant Human RAD51B	C	1mg	3,600,400
pro-1805-A	Recombinant Human TAF15	A	5μg	112,200
pro-1805-B	Recombinant Human TAF15	B	20μg	220,800
pro-1805-C	Recombinant Human TAF15	C	1mg	4,879,000
pro-1806-A	Recombinant Human Nedd4 Family Interacting Protein 1	A	5μg	112,200
pro-1806-B	Recombinant Human Nedd4 Family Interacting Protein 1	B	20μg	220,800
pro-1806-C	Recombinant Human Nedd4 Family Interacting Protein 1	C	1mg	3,600,400
pro-1807-A	Recombinant Human Ribosomal Protein S20	A	2μg	112,200
pro-1807-B	Recombinant Human Ribosomal Protein S20	B	10μg	220,800
pro-1807-C	Recombinant Human Ribosomal Protein S20	C	1mg	6,903,200
pro-1808-A	Recombinant Human General Transcription Factor IIA, 1	A	2μg	112,200
pro-1808-B	Recombinant Human General Transcription Factor IIA, 1	B	10μg	220,800
pro-1808-C	Recombinant Human General Transcription Factor IIA, 1	C	1mg	6,903,200
pro-1809-A	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	A	2μg	112,200
pro-1809-B	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	B	10μg	220,800
pro-1809-C	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	C	1mg	6,903,200
pro-181-A	Recombinant Human RD RNA Binding Protein	A	5μg	112,200
pro-181-B	Recombinant Human RD RNA Binding Protein	B	25μg	220,800
pro-181-C	Recombinant Human RD RNA Binding Protein	C	1mg	3,600,400
pro-1810-A	Recombinant Human Src-Like-Adaptor 2	A	5μg	112,200
pro-1810-B	Recombinant Human Src-Like-Adaptor 2	B	20μg	220,800
pro-1810-C	Recombinant Human Src-Like-Adaptor 2	C	1mg	3,600,400
pro-1811-A	Recombinant Human Thyroid Hormone Receptor Interactor 10	A	5μg	112,200
pro-1811-B	Recombinant Human Thyroid Hormone Receptor Interactor 10	B	20μg	220,800
pro-1811-C	Recombinant Human Thyroid Hormone Receptor Interactor 10	C	1mg	3,600,400
pro-1812-A	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	A	5μg	112,200
pro-1812-B	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	B	20μg	220,800
pro-1812-C	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	C	1mg	3,600,400
pro-1813-A	Recombinant Human Complement Factor B	A	5μg	112,200
pro-1813-B	Recombinant Human Complement Factor B	B	20μg	220,800
pro-1813-C	Recombinant Human Complement Factor B	C	1mg	3,600,400
pro-1814-A	Recombinant Human WW Domain Containing Transcription Regulator 1	A	5μg	112,200
pro-1814-B	Recombinant Human WW Domain Containing Transcription Regulator 1	B	20μg	220,800
pro-1814-C	Recombinant Human WW Domain Containing Transcription Regulator 1	C	1mg	3,600,400
pro-1815-A	Recombinant Human Centromere Protein-Q	A	5μg	112,200
pro-1815-B	Recombinant Human Centromere Protein-Q	B	20μg	220,800
pro-1815-C	Recombinant Human Centromere Protein-Q	C	1mg	3,600,400
pro-1816-A	Recombinant Human Distal-Less Homeobox 3	A	5μg	112,200
pro-1816-B	Recombinant Human Distal-Less Homeobox 3	B	20μg	220,800
pro-1816-C	Recombinant Human Distal-Less Homeobox 3	C	1mg	3,600,400
pro-1817-A	Recombinant Human Integrin Beta 1	A	5μg	112,200
pro-1817-B	Recombinant Human Integrin Beta 1	B	20μg	220,800
pro-1817-C	Recombinant Human Integrin Beta 1	C	1mg	3,600,400
pro-1818-A	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	A	5μg	112,200
pro-1818-B	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	B	20μg	220,800
pro-1818-C	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	C	1mg	3,600,400
pro-1819-A	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	A	2μg	112,200
pro-1819-B	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	B	10μg	220,800
pro-1819-C	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	C	100μg	1,645,000
pro-182-A	Recombinant Human Regulator of G-Protein Signaling 2	A	1μg	112,200
pro-182-B	Recombinant Human Regulator of G-Protein Signaling 2	B	5μg	220,800

pro-182-C	Recombinant Human Regulator of G-Protein Signaling 2	C	50μg	1,645,000
pro-1820-A	Recombinant Human Dynactin 2 (1-406 a.a.)	A	5μg	112,200
pro-1820-B	Recombinant Human Dynactin 2 (1-406 a.a.)	B	20μg	220,800
pro-1820-C	Recombinant Human Dynactin 2 (1-406 a.a.)	C	1mg	3,600,400
pro-1821-A	Recombinant Human Lumican	A	5μg	112,200
pro-1821-B	Recombinant Human Lumican	B	20μg	220,800
pro-1821-C	Recombinant Human Lumican	C	1mg	3,600,400
pro-1822-A	Recombinant Human CUE Domain Containing 1	A	2μg	112,200
pro-1822-B	Recombinant Human CUE Domain Containing 1	B	10μg	220,800
pro-1822-C	Recombinant Human CUE Domain Containing 1	C	1mg	6,903,200
pro-1823-A	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	A	5μg	112,200
pro-1823-B	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	B	20μg	220,800
pro-1823-C	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	C	1mg	3,600,400
pro-1824-A	Recombinant Human Centromere Protein-U	A	5μg	112,200
pro-1824-B	Recombinant Human Centromere Protein-U	B	20μg	220,800
pro-1824-C	Recombinant Human Centromere Protein-U	C	1mg	3,600,400
pro-1825-A	Recombinant Human Cerebral Cavernous Malformation 2	A	2μg	112,200
pro-1825-B	Recombinant Human Cerebral Cavernous Malformation 2	B	10μg	220,800
pro-1825-C	Recombinant Human Cerebral Cavernous Malformation 2	C	1mg	6,903,200
pro-1826-A	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	A	5μg	112,200
pro-1826-B	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	B	20μg	220,800
pro-1826-C	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	C	1mg	3,600,400
pro-1827-A	Recombinant Human Poly(A) Binding Protein, Nuclear 1	A	5μg	112,200
pro-1827-B	Recombinant Human Poly(A) Binding Protein, Nuclear 1	B	20μg	220,800
pro-1827-C	Recombinant Human Poly(A) Binding Protein, Nuclear 1	C	1mg	3,600,400
pro-1828-A	Recombinant Human Breast Cancer Metastasis Suppressor 1	A	2μg	112,200
pro-1828-B	Recombinant Human Breast Cancer Metastasis Suppressor 1	B	10μg	220,800
pro-1828-C	Recombinant Human Breast Cancer Metastasis Suppressor 1	C	100μg	1,645,000
pro-1829-A	Recombinant Human Sorbin And SH3 Domain Containing 3	A	2μg	112,200
pro-1829-B	Recombinant Human Sorbin And SH3 Domain Containing 3	B	10μg	220,800
pro-1829-C	Recombinant Human Sorbin And SH3 Domain Containing 3	C	100μg	1,645,000
pro-183-A	Recombinant Human Zinc Finger, CCHC Domain Containing 17	A	2μg	112,200
pro-183-B	Recombinant Human Zinc Finger, CCHC Domain Containing 17	B	10μg	220,800
pro-183-C	Recombinant Human Zinc Finger, CCHC Domain Containing 17	C	1mg	6,903,200
pro-1830-A	Recombinant Human WAP Four-Disulfide Core Domain 12	A	5μg	112,200
pro-1830-B	Recombinant Human WAP Four-Disulfide Core Domain 12	B	20μg	220,800
pro-1830-C	Recombinant Human WAP Four-Disulfide Core Domain 12	C	1mg	3,600,400
pro-1831-A	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	A	5μg	112,200
pro-1831-B	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	B	20μg	220,800
pro-1831-C	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	C	1mg	3,600,400
pro-1832-A	Recombinant Human RAD51D	A	5μg	112,200
pro-1832-B	Recombinant Human RAD51D	B	20μg	220,800
pro-1832-C	Recombinant Human RAD51D	C	1mg	3,600,400
pro-1833-A	Recombinant Human X-Ray Repair Cross Complementing Protein 2	A	5μg	112,200
pro-1833-B	Recombinant Human X-Ray Repair Cross Complementing Protein 2	B	20μg	220,800
pro-1833-C	Recombinant Human X-Ray Repair Cross Complementing Protein 2	C	1mg	3,600,400
pro-1834-A	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	A	5μg	112,200
pro-1834-B	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	B	20μg	220,800
pro-1834-C	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	C	1mg	3,600,400
pro-1835-A	Recombinant Human ChaC Cation Transport Regulator Homolog 2	A	2μg	112,200
pro-1835-B	Recombinant Human ChaC Cation Transport Regulator Homolog 2	B	10μg	220,800
pro-1835-C	Recombinant Human ChaC Cation Transport Regulator Homolog 2	C	1mg	6,903,200
pro-1836-A	Recombinant Human BRK1	A	5μg	112,200
pro-1836-B	Recombinant Human BRK1	B	20μg	220,800
pro-1836-C	Recombinant Human BRK1	C	1mg	3,600,400
pro-1837-A	Recombinant Human Myxovirus Resistance 2	A	5μg	112,200
pro-1837-B	Recombinant Human Myxovirus Resistance 2	B	20μg	220,800
pro-1837-C	Recombinant Human Myxovirus Resistance 2	C	1mg	3,600,400
pro-1838-A	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	A	5μg	112,200
pro-1838-B	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	B	20μg	220,800
pro-1838-C	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	C	1mg	3,600,400
pro-1839-A	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	A	5μg	112,200
pro-1839-B	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	B	20μg	220,800
pro-1839-C	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	C	1mg	3,600,400
pro-184-A	Recombinant Human Programmed Cell Death 6	A	2μg	112,200
pro-184-B	Recombinant Human Programmed Cell Death 6	B	10μg	220,800
pro-184-C	Recombinant Human Programmed Cell Death 6	C	1mg	6,903,200
pro-1840-A	Recombinant Human Parkinson Disease Protein 2	A	5μg	112,200
pro-1840-B	Recombinant Human Parkinson Disease Protein 2	B	20μg	220,800
pro-1840-C	Recombinant Human Parkinson Disease Protein 2	C	1mg	3,600,400
pro-1841-A	Recombinant Human Receptor Activity-Modifying Protein 1	A	2μg	112,200
pro-1841-B	Recombinant Human Receptor Activity-Modifying Protein 1	B	10μg	220,800

pro-1841-C	Recombinant Human Receptor Activity-Modifying Protein 1	C	1mg	6,903,200
pro-1842-A	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	A	2μg	112,200
pro-1842-B	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	B	10μg	220,800
pro-1842-C	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	C	1mg	6,903,200
pro-1843-A	Recombinant Human CD8B	A	5μg	112,200
pro-1843-B	Recombinant Human CD8B	B	20μg	220,800
pro-1843-C	Recombinant Human CD8B	C	1mg	3,600,400
pro-1844-A	Recombinant Human Protocadherin Gamma Subfamily C 4	A	5μg	112,200
pro-1844-B	Recombinant Human Protocadherin Gamma Subfamily C 4	B	20μg	220,800
pro-1844-C	Recombinant Human Protocadherin Gamma Subfamily C 4	C	1mg	3,600,400
pro-1845-A	Recombinant Human Retinaldehyde Binding Protein 1	A	5μg	112,200
pro-1845-B	Recombinant Human Retinaldehyde Binding Protein 1	B	20μg	220,800
pro-1845-C	Recombinant Human Retinaldehyde Binding Protein 1	C	1mg	3,600,400
pro-1846-A	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	A	5μg	112,200
pro-1846-B	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	B	20μg	220,800
pro-1846-C	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	C	1mg	3,600,400
pro-1847-A	Recombinant Human Minichromosome Maintenance Complex Component 7	A	5μg	112,200
pro-1847-B	Recombinant Human Minichromosome Maintenance Complex Component 7	B	20μg	220,800
pro-1847-C	Recombinant Human Minichromosome Maintenance Complex Component 7	C	1mg	3,600,400
pro-1848-A	Recombinant Human PDZ And LIM Domain 1	A	5μg	112,200
pro-1848-B	Recombinant Human PDZ And LIM Domain 1	B	25μg	220,800
pro-1848-C	Recombinant Human PDZ And LIM Domain 1	C	1mg	3,600,400
pro-1849-A	Recombinant Human SNRPN Upstream Reading Frame	A	2μg	112,200
pro-1849-B	Recombinant Human SNRPN Upstream Reading Frame	B	10μg	220,800
pro-1849-C	Recombinant Human SNRPN Upstream Reading Frame	C	1mg	6,903,200
pro-185-A	Recombinant Human Calcyphosine-Like	A	5μg	112,200
pro-185-B	Recombinant Human Calcyphosine-Like	B	20μg	220,800
pro-185-C	Recombinant Human Calcyphosine-Like	C	1mg	4,879,000
pro-1850-A	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	A	5μg	112,200
pro-1850-B	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	B	20μg	220,800
pro-1850-C	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	C	1mg	3,600,400
pro-1851-A	Recombinant Human Selectin P Ligand	A	2μg	112,200
pro-1851-B	Recombinant Human Selectin P Ligand	B	10μg	220,800
pro-1851-C	Recombinant Human Selectin P Ligand	C	100μg	1,645,000
pro-1852-A	Recombinant Human Proline-Rich Transmembrane Protein 2	A	2μg	112,200
pro-1852-B	Recombinant Human Proline-Rich Transmembrane Protein 2	B	10μg	220,800
pro-1852-C	Recombinant Human Proline-Rich Transmembrane Protein 2	C	1mg	6,903,200
pro-1853-A	Recombinant Human 5'-Nucleotidase Ecto (CD73)	A	2μg	112,200
pro-1853-B	Recombinant Human 5'-Nucleotidase Ecto (CD73)	B	10μg	220,800
pro-1853-C	Recombinant Human 5'-Nucleotidase Ecto (CD73)	C	1mg	6,903,200
pro-1854-A	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	A	5μg	112,200
pro-1854-B	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	B	20μg	220,800
pro-1854-C	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	C	1mg	3,600,400
pro-1855-A	Recombinant Human ELL Associated Factor 1	A	2μg	112,200
pro-1855-B	Recombinant Human ELL Associated Factor 1	B	10μg	220,800
pro-1855-C	Recombinant Human ELL Associated Factor 1	C	1mg	6,903,200
pro-1856-A	Recombinant Human Metallothionein 3	A	2μg	112,200
pro-1856-B	Recombinant Human Metallothionein 3	B	10μg	220,800
pro-1856-C	Recombinant Human Metallothionein 3	C	1mg	6,903,200
pro-1857-A	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	A	5μg	112,200
pro-1857-B	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	B	20μg	220,800
pro-1857-C	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	C	1mg	4,879,000
pro-1858-A	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	A	2μg	112,200
pro-1858-B	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	B	10μg	220,800
pro-1858-C	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	C	1mg	6,903,200
pro-1859-A	Recombinant Human Neurexophilin 1	A	5μg	112,200
pro-1859-B	Recombinant Human Neurexophilin 1	B	20μg	220,800
pro-1859-C	Recombinant Human Neurexophilin 1	C	1mg	3,600,400
pro-186-A	Recombinant Human RNA Binding Motif Protein 8A	A	2μg	112,200
pro-186-B	Recombinant Human RNA Binding Motif Protein 8A	B	10μg	220,800
pro-186-C	Recombinant Human RNA Binding Motif Protein 8A	C	1mg	6,903,200
pro-1860-A	Recombinant Human Complement Factor B (26-259 a.a.)	A	5μg	112,200
pro-1860-B	Recombinant Human Complement Factor B (26-259 a.a.)	B	20μg	220,800
pro-1860-C	Recombinant Human Complement Factor B (26-259 a.a.)	C	1mg	3,600,400
pro-1861-A	Recombinant Human RAD51D (1-328 a.a.)	A	2μg	112,200
pro-1861-B	Recombinant Human RAD51D (1-328 a.a.)	B	10μg	220,800
pro-1861-C	Recombinant Human RAD51D (1-328 a.a.)	C	100μg	1,645,000
pro-1862-A	Recombinant Human Cartilage Associated Protein	A	2μg	112,200
pro-1862-B	Recombinant Human Cartilage Associated Protein	B	10μg	220,800
pro-1862-C	Recombinant Human Cartilage Associated Protein	C	100μg	1,645,000
pro-1863-A	Recombinant Human WW And C2 Domain Containing 1	A	5μg	112,200
pro-1863-B	Recombinant Human WW And C2 Domain Containing 1	B	20μg	220,800

pro-1863-C	Recombinant Human WW And C2 Domain Containing 1	C	1mg	4,879,000
pro-1864-A	Recombinant Human Kruppel-Like Factor 6	A	2μg	112,200
pro-1864-B	Recombinant Human Kruppel-Like Factor 6	B	10μg	220,800
pro-1864-C	Recombinant Human Kruppel-Like Factor 6	C	1mg	6,903,200
pro-1865-A	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	A	2μg	112,200
pro-1865-B	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	B	10μg	220,800
pro-1865-C	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	C	100μg	1,645,000
pro-1866-A	Recombinant Human Ubiquitin Specific Peptidase 46	A	2μg	112,200
pro-1866-B	Recombinant Human Ubiquitin Specific Peptidase 46	B	10μg	220,800
pro-1866-C	Recombinant Human Ubiquitin Specific Peptidase 46	C	100μg	1,645,000
pro-1867-A	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	A	5μg	112,200
pro-1867-B	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	B	20μg	220,800
pro-1867-C	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	C	1mg	3,600,400
pro-1868-A	Recombinant Human Golgi To ER Traffic Protein 4	A	5μg	112,200
pro-1868-B	Recombinant Human Golgi To ER Traffic Protein 4	B	20μg	220,800
pro-1868-C	Recombinant Human Golgi To ER Traffic Protein 4	C	1mg	3,600,400
pro-1869-A	Recombinant Human Hemopexin	A	5μg	112,200
pro-1869-B	Recombinant Human Hemopexin	B	20μg	220,800
pro-1869-C	Recombinant Human Hemopexin	C	1mg	3,600,400
pro-187-A	Recombinant Human Tropomyosin-4	A	2μg	112,200
pro-187-B	Recombinant Human Tropomyosin-4	B	10μg	220,800
pro-187-C	Recombinant Human Tropomyosin-4	C	1mg	6,903,200
pro-1870-A	Recombinant Human Basic Transcription Factor 3-Like 4	A	5μg	112,200
pro-1870-B	Recombinant Human Basic Transcription Factor 3-Like 4	B	20μg	220,800
pro-1870-C	Recombinant Human Basic Transcription Factor 3-Like 4	C	1mg	3,600,400
pro-1871-A	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	A	2μg	112,200
pro-1871-B	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	B	10μg	220,800
pro-1871-C	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	C	100μg	1,645,000
pro-1872-A	Recombinant Human Canopy FGF Signaling Regulator 1	A	2μg	112,200
pro-1872-B	Recombinant Human Canopy FGF Signaling Regulator 1	B	10μg	220,800
pro-1872-C	Recombinant Human Canopy FGF Signaling Regulator 1	C	1mg	6,903,200
pro-1873-A	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	A	2μg	112,200
pro-1873-B	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	B	10μg	220,800
pro-1873-C	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	C	1mg	6,903,200
pro-1874-A	Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2	A	5μg	112,200
pro-1874-B	Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2	B	20μg	220,800
pro-1874-C	Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2	C	1mg	3,600,400
pro-1875-A	Recombinant Human Morf4 Family Associated Protein 1-Like 1	A	5μg	112,200
pro-1875-B	Recombinant Human Morf4 Family Associated Protein 1-Like 1	B	20μg	220,800
pro-1875-C	Recombinant Human Morf4 Family Associated Protein 1-Like 1	C	1mg	3,600,400
pro-1876-A	Recombinant Human Synaptojanin 2 Binding Protein	A	5μg	112,200
pro-1876-B	Recombinant Human Synaptojanin 2 Binding Protein	B	20μg	220,800
pro-1876-C	Recombinant Human Synaptojanin 2 Binding Protein	C	1mg	3,600,400
pro-1877-A	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	A	5μg	112,200
pro-1877-B	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	B	20μg	220,800
pro-1877-C	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	C	1mg	3,600,400
pro-1878-A	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	A	5μg	112,200
pro-1878-B	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	B	20μg	220,800
pro-1878-C	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	C	1mg	3,600,400
pro-1879-A	Recombinant Human Calreticulin 3	A	5μg	112,200
pro-1879-B	Recombinant Human Calreticulin 3	B	20μg	220,800
pro-1879-C	Recombinant Human Calreticulin 3	C	1mg	3,600,400
pro-188-A	Recombinant Human Ubiquitin Related Modifier 1	A	5μg	112,200
pro-188-B	Recombinant Human Ubiquitin Related Modifier 1	B	20μg	220,800
pro-188-C	Recombinant Human Ubiquitin Related Modifier 1	C	1mg	3,600,400
pro-1880-A	Recombinant Human Coiled-Coil Domain Containing 69	A	2μg	112,200
pro-1880-B	Recombinant Human Coiled-Coil Domain Containing 69	B	10μg	220,800
pro-1880-C	Recombinant Human Coiled-Coil Domain Containing 69	C	100μg	1,645,000
pro-1881-A	Recombinant Human NudC Domain Containing 2	A	5μg	112,200
pro-1881-B	Recombinant Human NudC Domain Containing 2	B	20μg	220,800
pro-1881-C	Recombinant Human NudC Domain Containing 2	C	1mg	3,600,400
pro-1882-A	Recombinant Human Calponin 2	A	5μg	112,200
pro-1882-B	Recombinant Human Calponin 2	B	20μg	220,800
pro-1882-C	Recombinant Human Calponin 2	C	1mg	3,600,400
pro-1883-A	Recombinant Human Cytokeratin 17	A	5μg	112,200
pro-1883-B	Recombinant Human Cytokeratin 17	B	20μg	220,800
pro-1883-C	Recombinant Human Cytokeratin 17	C	1mg	4,879,000
pro-1884-A	Recombinant Human Haptoglobin-Related Protein	A	2μg	112,200
pro-1884-B	Recombinant Human Haptoglobin-Related Protein	B	10μg	220,800
pro-1884-C	Recombinant Human Haptoglobin-Related Protein	C	1mg	6,903,200
pro-1885-A	Recombinant Human Melanoregulin	A	2μg	112,200
pro-1885-B	Recombinant Human Melanoregulin	B	10μg	220,800

pro-1885-C	Recombinant Human Melanoregulin	C	1mg	6,903,200
pro-1886-A	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	A	5μg	112,200
pro-1886-B	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	B	20μg	220,800
pro-1886-C	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	C	1mg	3,600,400
pro-1887-A	Recombinant Human CD33	A	5μg	112,200
pro-1887-B	Recombinant Human CD33	B	20μg	220,800
pro-1887-C	Recombinant Human CD33	C	1mg	3,600,400
pro-1888-A	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	A	5μg	112,200
pro-1888-B	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	B	20μg	220,800
pro-1888-C	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	C	1mg	3,600,400
pro-1889-A	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	A	5μg	112,200
pro-1889-B	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	B	20μg	220,800
pro-1889-C	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	C	1mg	4,879,000
pro-189-A	Recombinant Human Reticulocalbin 2	A	2μg	112,200
pro-189-B	Recombinant Human Reticulocalbin 2	B	10μg	220,800
pro-189-C	Recombinant Human Reticulocalbin 2	C	1mg	6,903,200
pro-1890-A	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1	A	2μg	112,200
pro-1890-B	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1	B	10μg	220,800
pro-1890-C	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1	C	1mg	6,903,200
pro-1891-A	Recombinant Human Suppressor Of Cytokine Signaling 3	A	2μg	112,200
pro-1891-B	Recombinant Human Suppressor Of Cytokine Signaling 3	B	10μg	220,800
pro-1891-C	Recombinant Human Suppressor Of Cytokine Signaling 3	C	1mg	6,903,200
pro-1892-A	Recombinant Human CD164 Sialomucin-Like 2	A	5μg	112,200
pro-1892-B	Recombinant Human CD164 Sialomucin-Like 2	B	20μg	220,800
pro-1892-C	Recombinant Human CD164 Sialomucin-Like 2	C	1mg	3,600,400
pro-1893-A	Recombinant Human STEAP Family Member 4	A	5μg	112,200
pro-1893-B	Recombinant Human STEAP Family Member 4	B	20μg	220,800
pro-1893-C	Recombinant Human STEAP Family Member 4	C	1mg	3,600,400
pro-1894-A	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	A	5μg	112,200
pro-1894-B	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	B	20μg	220,800
pro-1894-C	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	C	1mg	3,600,400
pro-1895-A	Recombinant Human Docking Protein 4	A	5μg	112,200
pro-1895-B	Recombinant Human Docking Protein 4	B	20μg	220,800
pro-1895-C	Recombinant Human Docking Protein 4	C	1mg	3,600,400
pro-1896-A	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	A	1μg	112,200
pro-1896-B	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	B	5μg	220,800
pro-1896-C	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	C	50μg	1,645,000
pro-1897-A	Recombinant Human Haptoglobin (19-347 a.a)	A	2μg	112,200
pro-1897-B	Recombinant Human Haptoglobin (19-347 a.a)	B	10μg	220,800
pro-1897-C	Recombinant Human Haptoglobin (19-347 a.a)	C	1mg	6,903,200
pro-1898-A	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	A	5μg	112,200
pro-1898-B	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	B	20μg	220,800
pro-1898-C	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	C	1mg	3,600,400
pro-1899-A	Recombinant Human Cytokeratin 16	A	5μg	112,200
pro-1899-B	Recombinant Human Cytokeratin 16	B	20μg	220,800
pro-1899-C	Recombinant Human Cytokeratin 16	C	1mg	3,600,400
pro-190-A	Recombinant Human Ras Homolog Gene Family Member D	A	1μg	112,200
pro-190-B	Recombinant Human Ras Homolog Gene Family Member D	B	5μg	220,800
pro-190-C	Recombinant Human Ras Homolog Gene Family Member D	C	50μg	1,645,000
pro-1900-A	Recombinant Human Bestrophin 1	A	5μg	112,200
pro-1900-B	Recombinant Human Bestrophin 1	B	20μg	220,800
pro-1900-C	Recombinant Human Bestrophin 1	C	1mg	3,600,400
pro-1901-A	Recombinant Human Ring Finger Protein 114	A	5μg	112,200
pro-1901-B	Recombinant Human Ring Finger Protein 114	B	20μg	220,800
pro-1901-C	Recombinant Human Ring Finger Protein 114	C	1mg	3,600,400
pro-1902-A	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	A	5μg	112,200
pro-1902-B	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	B	20μg	220,800
pro-1902-C	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	C	1mg	3,600,400
pro-1903-A	Recombinant Human Angiogenin	A	5μg	112,200
pro-1903-B	Recombinant Human Angiogenin	B	20μg	220,800
pro-1903-C	Recombinant Human Angiogenin	C	1mg	3,600,400
pro-1904-A	Recombinant Human Transcription Factor 4	A	2μg	112,200
pro-1904-B	Recombinant Human Transcription Factor 4	B	10μg	220,800
pro-1904-C	Recombinant Human Transcription Factor 4	C	1mg	6,903,200
pro-1905-A	Recombinant Human Secreted Frizzled-Related Protein 2	A	5μg	112,200
pro-1905-B	Recombinant Human Secreted Frizzled-Related Protein 2	B	20μg	220,800
pro-1905-C	Recombinant Human Secreted Frizzled-Related Protein 2	C	1mg	3,600,400
pro-1906-A	Recombinant Human Nucleopurin 62kDa C-Terminal Like	A	5μg	112,200
pro-1906-B	Recombinant Human Nucleopurin 62kDa C-Terminal Like	B	20μg	220,800
pro-1906-C	Recombinant Human Nucleopurin 62kDa C-Terminal Like	C	1mg	3,600,400
pro-1907-A	Recombinant Human CD1E	A	5μg	112,200
pro-1907-B	Recombinant Human CD1E	B	20μg	220,800

pro-1907-C	Recombinant Human CD1E	C	1mg	3,600,400
pro-1908-A	Recombinant Human H2A Histone Family, Member Z	A	2μg	112,200
pro-1908-B	Recombinant Human H2A Histone Family, Member Z	B	10μg	220,800
pro-1908-C	Recombinant Human H2A Histone Family, Member Z	C	1mg	6,903,200
pro-1909-A	Recombinant Human Sirtuin-1	A	5μg	112,200
pro-1909-B	Recombinant Human Sirtuin-1	B	20μg	220,800
pro-1909-C	Recombinant Human Sirtuin-1	C	1mg	3,600,400
pro-191-A	Recombinant Human Vasodilator-Stimulated Phosphoprotein	A	2μg	90,500
pro-191-B	Recombinant Human Vasodilator-Stimulated Phosphoprotein	B	10μg	199,000
pro-191-C	Recombinant Human Vasodilator-Stimulated Phosphoprotein	C	1mg	6,704,400
pro-1910-A	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	A	5μg	112,200
pro-1910-B	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	B	20μg	220,800
pro-1910-C	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	C	1mg	3,600,400
pro-1911-A	Recombinant Human CD40	A	2μg	112,200
pro-1911-B	Recombinant Human CD40	B	10μg	220,800
pro-1911-C	Recombinant Human CD40	C	1mg	6,903,200
pro-1912-A	Recombinant Human Glypican-4	A	2μg	112,200
pro-1912-B	Recombinant Human Glypican-4	B	10μg	220,800
pro-1912-C	Recombinant Human Glypican-4	C	1mg	6,903,200
pro-1913-A	Recombinant Human Suppressor Of IKBKE 1	A	2μg	112,200
pro-1913-B	Recombinant Human Suppressor Of IKBKE 1	B	10μg	220,800
pro-1913-C	Recombinant Human Suppressor Of IKBKE 1	C	100μg	1,645,000
pro-1914-A	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	A	5μg	112,200
pro-1914-B	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	B	20μg	220,800
pro-1914-C	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	C	1mg	3,600,400
pro-1915-A	Recombinant Human SCP2 sterol-binding domain containing 1	A	2μg	112,200
pro-1915-B	Recombinant Human SCP2 sterol-binding domain containing 1	B	10μg	220,800
pro-1915-C	Recombinant Human SCP2 sterol-binding domain containing 1	C	100μg	1,645,000
pro-1917-A	Recombinant Human Serum Albumin, Lipid Free	A	10mg	159,500
pro-1917-B	Recombinant Human Serum Albumin, Lipid Free	B	50mg	435,900
pro-1917-C	Recombinant Human Serum Albumin, Lipid Free	C	100mg	712,200
pro-1918-A	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	A	100μg	250,400
pro-1918-B	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	B	0.5mg	860,900
pro-1918-C	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	C	1mg	1,645,000
pro-1919-A	Recombinant Mycobacterium Tuberculosis MoeX	A	100μg	250,400
pro-1919-B	Recombinant Mycobacterium Tuberculosis MoeX	B	0.5mg	860,900
pro-1919-C	Recombinant Mycobacterium Tuberculosis MoeX	C	1mg	1,645,000
pro-192-A	Recombinant Human Kidney Associated Antigen 1	A	1μg	112,200
pro-192-B	Recombinant Human Kidney Associated Antigen 1	B	5μg	220,800
pro-192-C	Recombinant Human Kidney Associated Antigen 1	C	50μg	1,645,000
pro-1920-A	Recombinant Trichomonas Vaginalis P65	A	100μg	250,400
pro-1920-B	Recombinant Trichomonas Vaginalis P65	B	0.5mg	860,900
pro-1920-C	Recombinant Trichomonas Vaginalis P65	C	1mg	1,645,000
pro-1921-A	Recombinant Staphylococcal Protein-A 33.4kDa	A	10mg	80,700
pro-1921-B	Recombinant Staphylococcal Protein-A 33.4kDa	B	100mg	366,800
pro-1921-C	Recombinant Staphylococcal Protein-A 33.4kDa	C	1gram	2,019,900
pro-1922-A	Recombinant Staphylococcal Protein-A Cys	A	10mg	80,700
pro-1922-B	Recombinant Staphylococcal Protein-A Cys	B	100mg	366,800
pro-1922-C	Recombinant Staphylococcal Protein-A Cys	C	1gram	2,830,500
pro-1923-A	Recombinant Staphylococcal Protein-A Cys His Tag	A	10mg	181,300
pro-1923-B	Recombinant Staphylococcal Protein-A Cys His Tag	B	100mg	733,900
pro-1923-C	Recombinant Staphylococcal Protein-A Cys His Tag	C	1gram	4,120,000
pro-1924-A	Recombinant Staphylococcal Protein-A Cys Long Form	A	10mg	167,500
pro-1924-B	Recombinant Staphylococcal Protein-A Cys Long Form	B	100mg	526,700
pro-1924-C	Recombinant Staphylococcal Protein-A Cys Long Form	C	1gram	2,882,800
pro-1925-A	Recombinant Staphylococcal Protein-A His Tag	A	10mg	80,700
pro-1925-B	Recombinant Staphylococcal Protein-A His Tag	B	100mg	366,800
pro-1925-C	Recombinant Staphylococcal Protein-A His Tag	C	1gram	2,019,900
pro-1926-A	Recombinant Staphylococcal Protein-A Long Form	A	10mg	80,700
pro-1926-B	Recombinant Staphylococcal Protein-A Long Form	B	100mg	366,800
pro-1926-C	Recombinant Staphylococcal Protein-A Long Form	C	1gram	2,019,900
pro-1927-A	Recombinant Protein A/G His Tag	A	1mg	90,500
pro-1927-B	Recombinant Protein A/G His Tag	B	10mg	199,000
pro-1927-C	Recombinant Protein A/G His Tag	C	100mg	712,200
pro-1928-A	Recombinant Protein A/G-Cys	A	1mg	90,500
pro-1928-B	Recombinant Protein A/G-Cys	B	10mg	199,000
pro-1928-C	Recombinant Protein A/G-Cys	C	100mg	1,113,500
pro-1929-A	Recombinant Protein Cys-A/G	A	1mg	90,500
pro-1929-B	Recombinant Protein Cys-A/G	B	10mg	199,000
pro-1929-C	Recombinant Protein Cys-A/G	C	100mg	1,113,500
pro-193-A	Recombinant Human Chromosome 14 Open Reading Frame 129	A	5μg	112,200
pro-193-B	Recombinant Human Chromosome 14 Open Reading Frame 129	B	25μg	220,800

pro-193-C	Recombinant Human Chromosome 14 Open Reading Frame 129	C	1mg	3,600,400
pro-1930-A	Recombinant Protein L His Tag	A	1mg	90,500
pro-1930-B	Recombinant Protein L His Tag	B	10mg	199,000
pro-1930-C	Recombinant Protein L His Tag	C	100mg	839,400
pro-1931-A	Recombinant Protein L-Cys	A	1mg	90,500
pro-1931-B	Recombinant Protein L-Cys	B	10mg	199,000
pro-1931-C	Recombinant Protein L-Cys	C	100mg	907,700
pro-1932-A	Recombinant Protein L Cys His Tag	A	1mg	90,500
pro-1932-B	Recombinant Protein L Cys His Tag	B	10mg	199,000
pro-1932-C	Recombinant Protein L Cys His Tag	C	100mg	907,700
pro-1933-A	Recombinant Cys-Protein-L	A	1mg	90,500
pro-1933-B	Recombinant Cys-Protein-L	B	10mg	199,000
pro-1933-C	Recombinant Cys-Protein-L	C	100mg	907,700
pro-1934-A	Recombinant Protein A/G/L-Cys	A	1mg	159,500
pro-1934-B	Recombinant Protein A/G/L-Cys	B	10mg	376,700
pro-1934-C	Recombinant Protein A/G/L-Cys	C	100mg	1,754,000
pro-1935-A	Recombinant Cys-Protein A/G/L	A	1mg	159,500
pro-1935-B	Recombinant Cys-Protein A/G/L	B	10mg	376,700
pro-1935-C	Recombinant Cys-Protein A/G/L	C	100mg	1,754,000
pro-1936-A	Recombinant Protein A/G/L	A	1mg	159,500
pro-1936-B	Recombinant Protein A/G/L	B	10mg	376,700
pro-1936-C	Recombinant Protein A/G/L	C	100mg	1,754,000
pro-1937-A	Recombinant Human Synaptotagmin III	A	5μg	112,200
pro-1937-B	Recombinant Human Synaptotagmin III	B	20μg	220,800
pro-1937-C	Recombinant Human Synaptotagmin III	C	1mg	3,600,400
pro-1938-A	Recombinant Human Protein-c Receptor	A	5μg	112,200
pro-1938-B	Recombinant Human Protein-c Receptor	B	20μg	220,800
pro-1938-C	Recombinant Human Protein-c Receptor	C	1mg	3,600,400
pro-1939-A	Recombinant Human CD5	A	5μg	112,200
pro-1939-B	Recombinant Human CD5	B	20μg	220,800
pro-1939-C	Recombinant Human CD5	C	1mg	3,600,400
pro-194-A	Recombinant Human SEC13	A	5μg	112,200
pro-194-B	Recombinant Human SEC13	B	20μg	220,800
pro-194-C	Recombinant Human SEC13	C	1mg	3,600,400
pro-1940-A	Recombinant Human Cytokeratin 5	A	5μg	112,200
pro-1940-B	Recombinant Human Cytokeratin 5	B	20μg	220,800
pro-1940-C	Recombinant Human Cytokeratin 5	C	1mg	3,600,400
pro-1941-A	Recombinant Human CXADR-Like Membrane Protein	A	5μg	112,200
pro-1941-B	Recombinant Human CXADR-Like Membrane Protein	B	20μg	220,800
pro-1941-C	Recombinant Human CXADR-Like Membrane Protein	C	1mg	3,600,400
pro-1942-A	Recombinant Human Chondrosarcoma Associated Gene 1	A	5μg	112,200
pro-1942-B	Recombinant Human Chondrosarcoma Associated Gene 1	B	20μg	220,800
pro-1942-C	Recombinant Human Chondrosarcoma Associated Gene 1	C	1mg	4,879,000
pro-1943-A	Recombinant Human Intercellular Adhesion Molecule-2	A	2μg	112,200
pro-1943-B	Recombinant Human Intercellular Adhesion Molecule-2	B	10μg	220,800
pro-1943-C	Recombinant Human Intercellular Adhesion Molecule-2	C	1mg	6,903,200
pro-1944-A	Recombinant Human ZW10 Interacting Kinetochore Protein	A	2μg	112,200
pro-1944-B	Recombinant Human ZW10 Interacting Kinetochore Protein	B	10μg	220,800
pro-1944-C	Recombinant Human ZW10 Interacting Kinetochore Protein	C	0.1mg	1,645,000
pro-1945-A	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	A	5μg	112,200
pro-1945-B	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	B	20μg	220,800
pro-1945-C	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	C	1mg	3,600,400
pro-1946-A	Recombinant Human Mediator Complex Subunit 27	A	2μg	112,200
pro-1946-B	Recombinant Human Mediator Complex Subunit 27	B	10μg	220,800
pro-1946-C	Recombinant Human Mediator Complex Subunit 27	C	1mg	6,903,200
pro-1947-A	Recombinant Human COP9 Signalosome Subunit 7A	A	5μg	112,200
pro-1947-B	Recombinant Human COP9 Signalosome Subunit 7A	B	20μg	220,800
pro-1947-C	Recombinant Human COP9 Signalosome Subunit 7A	C	1mg	3,600,400
pro-1948-A	Recombinant Human GDP Dissociation Inhibitor 2	A	2μg	112,200
pro-1948-B	Recombinant Human GDP Dissociation Inhibitor 2	B	10μg	220,800
pro-1948-C	Recombinant Human GDP Dissociation Inhibitor 2	C	100μg	1,645,000
pro-1949-A	Recombinant Human Microfibrillar-associated Protein 3	A	5μg	112,200
pro-1949-B	Recombinant Human Microfibrillar-associated Protein 3	B	20μg	220,800
pro-1949-C	Recombinant Human Microfibrillar-associated Protein 3	C	1mg	3,600,400
pro-195-A	Recombinant Human Speckle-Type POZ Protein	A	2μg	112,200
pro-195-B	Recombinant Human Speckle-Type POZ Protein	B	10μg	220,800
pro-195-C	Recombinant Human Speckle-Type POZ Protein	C	1mg	6,903,200
pro-1950-A	Recombinant Human Mesoderm Development Candidate 1	A	5μg	112,200
pro-1950-B	Recombinant Human Mesoderm Development Candidate 1	B	20μg	220,800
pro-1950-C	Recombinant Human Mesoderm Development Candidate 1	C	1mg	3,600,400
pro-1951-A	Recombinant Human Cytohesin 3	A	2μg	112,200
pro-1951-B	Recombinant Human Cytohesin 3	B	10μg	220,800

pro-1951-C	Recombinant Human Cytohesin 3	C	100µg	1,645,000
pro-1952-A	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	A	5µg	112,200
pro-1952-B	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	B	20µg	220,800
pro-1952-C	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	C	1mg	3,600,400
pro-1953-A	Recombinant Human Ras Suppressor Protein 1	A	5µg	112,200
pro-1953-B	Recombinant Human Ras Suppressor Protein 1	B	20µg	220,800
pro-1953-C	Recombinant Human Ras Suppressor Protein 1	C	1mg	3,600,400
pro-1954-A	Recombinant Human Thrombin	A	5µg	112,200
pro-1954-B	Recombinant Human Thrombin	B	20µg	220,800
pro-1954-C	Recombinant Human Thrombin	C	1mg	3,600,400
pro-1955-A	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	A	2µg	112,200
pro-1955-B	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	B	10µg	220,800
pro-1955-C	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	C	1mg	6,903,200
pro-1956-A	Recombinant Human Homeobox A9	A	5µg	112,200
pro-1956-B	Recombinant Human Homeobox A9	B	20µg	220,800
pro-1956-C	Recombinant Human Homeobox A9	C	1mg	3,600,400
pro-1957-A	Recombinant Human ERO1-Like	A	5µg	112,200
pro-1957-B	Recombinant Human ERO1-Like	B	20µg	220,800
pro-1957-C	Recombinant Human ERO1-Like	C	1mg	3,600,400
pro-1958-A	Recombinant Human Ribosomal Protein L18A	A	5µg	112,200
pro-1958-B	Recombinant Human Ribosomal Protein L18A	B	20µg	220,800
pro-1958-C	Recombinant Human Ribosomal Protein L18A	C	1mg	4,879,000
pro-1959-A	Recombinant Human Colipase Pancreatic	A	5µg	112,200
pro-1959-B	Recombinant Human Colipase Pancreatic	B	20µg	220,800
pro-1959-C	Recombinant Human Colipase Pancreatic	C	1mg	3,600,400
pro-196-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	A	2µg	112,200
pro-196-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	B	10µg	220,800
pro-196-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	C	1mg	6,903,200
pro-1960-A	Recombinant Human Chromosome 11 Open Reading Frame 31	A	5µg	112,200
pro-1960-B	Recombinant Human Chromosome 11 Open Reading Frame 31	B	20µg	220,800
pro-1960-C	Recombinant Human Chromosome 11 Open Reading Frame 31	C	1mg	3,600,400
pro-1961-A	Recombinant Human Mannose-6-Phosphate Receptor	A	2µg	112,200
pro-1961-B	Recombinant Human Mannose-6-Phosphate Receptor	B	10µg	220,800
pro-1961-C	Recombinant Human Mannose-6-Phosphate Receptor	C	1mg	6,903,200
pro-1962-A	Recombinant Human ATPase Transporting Beta 3	A	2µg	112,200
pro-1962-B	Recombinant Human ATPase Transporting Beta 3	B	10µg	220,800
pro-1962-C	Recombinant Human ATPase Transporting Beta 3	C	1mg	6,903,200
pro-1963-A	Recombinant Human XIAP Associated Factor 1	A	5µg	112,200
pro-1963-B	Recombinant Human XIAP Associated Factor 1	B	20µg	220,800
pro-1963-C	Recombinant Human XIAP Associated Factor 1	C	1mg	3,600,400
pro-1964-A	Recombinant Human Chondrolectin	A	5µg	112,200
pro-1964-B	Recombinant Human Chondrolectin	B	20µg	220,800
pro-1964-C	Recombinant Human Chondrolectin	C	1mg	3,600,400
pro-1965-A	Recombinant Human Calpain, Small Subunit 1	A	5µg	112,200
pro-1965-B	Recombinant Human Calpain, Small Subunit 1	B	25µg	220,800
pro-1965-C	Recombinant Human Calpain, Small Subunit 1	C	1mg	3,600,400
pro-1966-A	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	A	5µg	112,200
pro-1966-B	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	B	20µg	220,800
pro-1966-C	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	C	1mg	3,600,400
pro-1967-A	Recombinant Human Major Histocompatibility Complex Class II DO Beta	A	5µg	112,200
pro-1967-B	Recombinant Human Major Histocompatibility Complex Class II DO Beta	B	20µg	220,800
pro-1967-C	Recombinant Human Major Histocompatibility Complex Class II DO Beta	C	1mg	3,600,400
pro-1968-A	Recombinant Human Negative Elongation Factor Complex Member E	A	2µg	112,200
pro-1968-B	Recombinant Human Negative Elongation Factor Complex Member E	B	10µg	220,800
pro-1968-C	Recombinant Human Negative Elongation Factor Complex Member E	C	100µg	1,645,000
pro-1969-A	Recombinant Human Purine-Rich Element Binding Protein B	A	5µg	112,200
pro-1969-B	Recombinant Human Purine-Rich Element Binding Protein B	B	20µg	220,800
pro-1969-C	Recombinant Human Purine-Rich Element Binding Protein B	C	1mg	3,600,400
pro-197-A	Recombinant Human Annexin A13	A	5µg	112,200
pro-197-B	Recombinant Human Annexin A13	B	20µg	220,800
pro-197-C	Recombinant Human Annexin A13	C	1mg	3,600,400
pro-1970-A	Recombinant Human Yip1 Interacting Factor Homolog B	A	5µg	112,200
pro-1970-B	Recombinant Human Yip1 Interacting Factor Homolog B	B	20µg	220,800
pro-1970-C	Recombinant Human Yip1 Interacting Factor Homolog B	C	1mg	3,600,400
pro-1971-A	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	A	5µg	112,200
pro-1971-B	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	B	20µg	220,800
pro-1971-C	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	C	1mg	3,600,400
pro-1972-A	Recombinant Human Actin Filament Associated Protein 1	A	2µg	112,200
pro-1972-B	Recombinant Human Actin Filament Associated Protein 1	B	10µg	220,800
pro-1972-C	Recombinant Human Actin Filament Associated Protein 1	C	1mg	6,903,200
pro-1974-A	Recombinant Human CD200	A	5µg	112,200
pro-1974-B	Recombinant Human CD200	B	20µg	220,800

pro-1974-C	Recombinant Human CD200	C	1mg	3,600,400
pro-1975-A	Recombinant Human CD14	A	2μg	112,200
pro-1975-B	Recombinant Human CD14	B	10μg	220,800
pro-1975-C	Recombinant Human CD14	C	1mg	6,903,200
pro-1976-A	Recombinant Human Canopy FGF Signaling Regulator 4	A	2μg	112,200
pro-1976-B	Recombinant Human Canopy FGF Signaling Regulator 4	B	10μg	220,800
pro-1976-C	Recombinant Human Canopy FGF Signaling Regulator 4	C	100μg	1,645,000
pro-1977-A	Recombinant Human PIM2	A	2μg	112,200
pro-1977-B	Recombinant Human PIM2	B	10μg	220,800
pro-1977-C	Recombinant Human PIM2	C	1mg	6,903,200
pro-1978-A	Recombinant Human Nuclear Apoptosis Inducing Factor 1	A	2μg	112,200
pro-1978-B	Recombinant Human Nuclear Apoptosis Inducing Factor 1	B	10μg	220,800
pro-1978-C	Recombinant Human Nuclear Apoptosis Inducing Factor 1	C	100μg	1,645,000
pro-1979-A	Recombinant Human PBX/Knotted 1 Homeobox 1	A	1μg	112,200
pro-1979-B	Recombinant Human PBX/Knotted 1 Homeobox 1	B	5μg	220,800
pro-1979-C	Recombinant Human PBX/Knotted 1 Homeobox 1	C	50μg	1,645,000
pro-198-A	Recombinant Human Chloride Intracellular Channel 2	A	5μg	112,200
pro-198-B	Recombinant Human Chloride Intracellular Channel 2	B	20μg	220,800
pro-198-C	Recombinant Human Chloride Intracellular Channel 2	C	1mg	3,600,400
pro-1980-A	Recombinant Human TAR RNA Binding Protein 2	A	5μg	112,200
pro-1980-B	Recombinant Human TAR RNA Binding Protein 2	B	20μg	220,800
pro-1980-C	Recombinant Human TAR RNA Binding Protein 2	C	1mg	3,600,400
pro-1981-A	Recombinant Human Exosome Component 3	A	1μg	112,200
pro-1981-B	Recombinant Human Exosome Component 3	B	5μg	220,800
pro-1981-C	Recombinant Human Exosome Component 3	C	50μg	1,645,000
pro-1982-A	Recombinant Human Zinc Finger, CCHC Domain Containing 12	A	5μg	112,200
pro-1982-B	Recombinant Human Zinc Finger, CCHC Domain Containing 12	B	20μg	220,800
pro-1982-C	Recombinant Human Zinc Finger, CCHC Domain Containing 12	C	1mg	3,600,400
pro-1983-A	Recombinant Human Zinc Finger Protein 32	A	5μg	112,200
pro-1983-B	Recombinant Human Zinc Finger Protein 32	B	20μg	220,800
pro-1983-C	Recombinant Human Zinc Finger Protein 32	C	1mg	3,600,400
pro-1984-A	Recombinant Human Zwilch Kinetochore Protein	A	2μg	112,200
pro-1984-B	Recombinant Human Zwilch Kinetochore Protein	B	10μg	220,800
pro-1984-C	Recombinant Human Zwilch Kinetochore Protein	C	1mg	6,903,200
pro-1985-A	Recombinant Human RWD Domain Containing 4	A	2μg	112,200
pro-1985-B	Recombinant Human RWD Domain Containing 4	B	10μg	220,800
pro-1985-C	Recombinant Human RWD Domain Containing 4	C	1mg	6,903,200
pro-1986-A	Recombinant Human RAN Binding Protein 3	A	5μg	112,200
pro-1986-B	Recombinant Human RAN Binding Protein 3	B	20μg	220,800
pro-1986-C	Recombinant Human RAN Binding Protein 3	C	1mg	3,600,400
pro-1987-A	Recombinant Human Autophagy Related 3	A	5μg	112,200
pro-1987-B	Recombinant Human Autophagy Related 3	B	20μg	220,800
pro-1987-C	Recombinant Human Autophagy Related 3	C	1mg	3,600,400
pro-1988-A	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	A	2μg	112,200
pro-1988-B	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	B	10μg	220,800
pro-1988-C	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	C	1mg	6,903,200
pro-1989-A	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	A	5μg	112,200
pro-1989-B	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	B	20μg	220,800
pro-1989-C	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	C	1mg	3,600,400
pro-199-A	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	A	5μg	112,200
pro-199-B	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	B	20μg	220,800
pro-199-C	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	C	1mg	3,600,400
pro-1990-A	Recombinant Human DEAD Box Protein 39A	A	5μg	112,200
pro-1990-B	Recombinant Human DEAD Box Protein 39A	B	20μg	220,800
pro-1990-C	Recombinant Human DEAD Box Protein 39A	C	1mg	3,600,400
pro-1991-A	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	A	5μg	112,200
pro-1991-B	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	B	20μg	220,800
pro-1991-C	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	C	1mg	4,879,000
pro-1992-A	Recombinant Human STE20-Related Kinase Adaptor Alpha	A	5μg	112,200
pro-1992-B	Recombinant Human STE20-Related Kinase Adaptor Alpha	B	25μg	220,800
pro-1992-C	Recombinant Human STE20-Related Kinase Adaptor Alpha	C	1mg	3,600,400
pro-1993-A	Recombinant Human Exosome Component 1	A	2μg	112,200
pro-1993-B	Recombinant Human Exosome Component 1	B	10μg	220,800
pro-1993-C	Recombinant Human Exosome Component 1	C	100μg	1,645,000
pro-1994-A	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	A	5μg	112,200
pro-1994-B	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	B	20μg	220,800
pro-1994-C	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	C	1mg	3,600,400
pro-1995-A	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1	A	2μg	112,200
pro-1995-B	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1	B	10μg	220,800
pro-1995-C	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1	C	1mg	6,903,200
pro-1996-A	Recombinant Human Synovial Sarcoma, X Breakpoint 2	A	2μg	112,200
pro-1996-B	Recombinant Human Synovial Sarcoma, X Breakpoint 2	B	10μg	220,800

pro-1996-C	Recombinant Human Synovial Sarcoma, X Breakpoint 2	C	100µg	1,645,000
pro-1997-A	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	A	5µg	112,200
pro-1997-B	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	B	20µg	220,800
pro-1997-C	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	C	1mg	3,600,400
pro-1998-A	Recombinant Human Abhydrolase Domain Containing 12B	A	5µg	112,200
pro-1998-B	Recombinant Human Abhydrolase Domain Containing 12B	B	20µg	220,800
pro-1998-C	Recombinant Human Abhydrolase Domain Containing 12B	C	1mg	3,600,400
pro-1999-A	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	A	5µg	112,200
pro-1999-B	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	B	20µg	220,800
pro-1999-C	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	C	1mg	3,600,400
pro-200-A	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	A	2µg	112,200
pro-200-B	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	B	10µg	220,800
pro-200-C	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	C	1mg	6,903,200
pro-2000-A	Recombinant Human Surfactant Protein D	A	5µg	112,200
pro-2000-B	Recombinant Human Surfactant Protein D	B	20µg	220,800
pro-2000-C	Recombinant Human Surfactant Protein D	C	1mg	3,600,400
pro-2001-A	Recombinant Human Major Histocompatibility Complex Class I F	A	2µg	112,200
pro-2001-B	Recombinant Human Major Histocompatibility Complex Class I F	B	10µg	220,800
pro-2001-C	Recombinant Human Major Histocompatibility Complex Class I F	C	100µg	1,645,000
pro-2002-A	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1	A	2µg	112,200
pro-2002-B	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1	B	10µg	220,800
pro-2002-C	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1	C	1mg	6,903,200
pro-2003-A	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	A	2µg	112,200
pro-2003-B	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	B	10µg	220,800
pro-2003-C	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	C	100µg	1,645,000
pro-2004-A	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	A	5µg	112,200
pro-2004-B	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	B	20µg	220,800
pro-2004-C	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	C	1mg	3,600,400
pro-2005-A	Recombinant Human Oxidoreductase-Like Domain Containing 1	A	2µg	112,200
pro-2005-B	Recombinant Human Oxidoreductase-Like Domain Containing 1	B	10µg	220,800
pro-2005-C	Recombinant Human Oxidoreductase-Like Domain Containing 1	C	100µg	1,645,000
pro-2006-A	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	A	5µg	112,200
pro-2006-B	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	B	20µg	220,800
pro-2006-C	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	C	1mg	3,600,400
pro-2007-A	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	A	5µg	112,200
pro-2007-B	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	B	20µg	220,800
pro-2007-C	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	C	1mg	3,600,400
pro-2008-A	Recombinant Human Vitronectin	A	2µg	112,200
pro-2008-B	Recombinant Human Vitronectin	B	10µg	220,800
pro-2008-C	Recombinant Human Vitronectin	C	1mg	6,903,200
pro-2009-A	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11	A	2µg	112,200
pro-2009-B	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11	B	10µg	220,800
pro-2009-C	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11	C	1mg	6,903,200
pro-201-A	Recombinant Human Smad Nuclear Interacting Protein 1	A	5µg	112,200
pro-201-B	Recombinant Human Smad Nuclear Interacting Protein 1	B	20µg	220,800
pro-201-C	Recombinant Human Smad Nuclear Interacting Protein 1	C	1mg	3,600,400
pro-2010-A	Recombinant Human SH3 And Cysteine Rich Domain	A	5µg	112,200
pro-2010-B	Recombinant Human SH3 And Cysteine Rich Domain	B	20µg	220,800
pro-2010-C	Recombinant Human SH3 And Cysteine Rich Domain	C	1mg	3,600,400
pro-2011-A	Recombinant Human Complement Factor Properdin	A	5µg	112,200
pro-2011-B	Recombinant Human Complement Factor Properdin	B	20µg	220,800
pro-2011-C	Recombinant Human Complement Factor Properdin	C	1mg	3,600,400
pro-2012-A	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	A	2µg	112,200
pro-2012-B	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	B	10µg	220,800
pro-2012-C	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	C	1mg	6,903,200
pro-2013-A	Recombinant Human Signal-Regulatory Protein Gamma	A	5µg	112,200
pro-2013-B	Recombinant Human Signal-Regulatory Protein Gamma	B	20µg	220,800
pro-2013-C	Recombinant Human Signal-Regulatory Protein Gamma	C	1mg	3,600,400
pro-2014-A	Recombinant Human BRCA2 And CDKN1A Interacting Protein	A	2µg	112,200
pro-2014-B	Recombinant Human BRCA2 And CDKN1A Interacting Protein	B	10µg	220,800
pro-2014-C	Recombinant Human BRCA2 And CDKN1A Interacting Protein	C	1mg	6,903,200
pro-2015-A	Recombinant Human Processing Of Precursor 7	A	2µg	112,200
pro-2015-B	Recombinant Human Processing Of Precursor 7	B	10µg	220,800
pro-2015-C	Recombinant Human Processing Of Precursor 7	C	100µg	1,645,000
pro-2016-A	Recombinant Human Crystallin Zeta	A	5µg	112,200
pro-2016-B	Recombinant Human Crystallin Zeta	B	20µg	220,800
pro-2016-C	Recombinant Human Crystallin Zeta	C	1mg	3,600,400
pro-2017-A	Recombinant Human F-Box Protein 2	A	2µg	112,200
pro-2017-B	Recombinant Human F-Box Protein 2	B	10µg	220,800
pro-2017-C	Recombinant Human F-Box Protein 2	C	1mg	6,903,200
pro-2018-A	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	A	2µg	112,200
pro-2018-B	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	B	10µg	220,800

pro-2018-C	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	C	1mg	6,903,200
pro-2019-A	Recombinant Human Programmed Cell Death 1 Ligand 2	A	5μg	112,200
pro-2019-B	Recombinant Human Programmed Cell Death 1 Ligand 2	B	25μg	220,800
pro-2019-C	Recombinant Human Programmed Cell Death 1 Ligand 2	C	1mg	3,600,400
pro-202-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	A	5μg	90,500
pro-202-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	B	20μg	199,000
pro-202-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	C	1mg	3,501,000
pro-2020-A	Recombinant Human POM121 And ZP3 Fusion	A	5μg	112,200
pro-2020-B	Recombinant Human POM121 And ZP3 Fusion	B	20μg	220,800
pro-2020-C	Recombinant Human POM121 And ZP3 Fusion	C	1mg	3,600,400
pro-2021-A	Recombinant Human SERTA Domain Containing 2	A	2μg	112,200
pro-2021-B	Recombinant Human SERTA Domain Containing 2	B	10μg	220,800
pro-2021-C	Recombinant Human SERTA Domain Containing 2	C	100μg	1,645,000
pro-2022-A	Recombinant Human Anthrax Toxin Receptor 2	A	2μg	112,200
pro-2022-B	Recombinant Human Anthrax Toxin Receptor 2	B	10μg	220,800
pro-2022-C	Recombinant Human Anthrax Toxin Receptor 2	C	1mg	6,903,200
pro-2023-A	Recombinant Human GDP Dissociation Inhibitor 1	A	2μg	112,200
pro-2023-B	Recombinant Human GDP Dissociation Inhibitor 1	B	10μg	220,800
pro-2023-C	Recombinant Human GDP Dissociation Inhibitor 1	C	1mg	6,903,200
pro-2024-A	Recombinant Rat Chromosome 19 Open Reading Frame 80	A	2μg	90,500
pro-2024-B	Recombinant Rat Chromosome 19 Open Reading Frame 80	B	10μg	199,000
pro-2024-C	Recombinant Rat Chromosome 19 Open Reading Frame 80	C	1mg	6,704,400
pro-2025-A	Recombinant Human CD5 Molecule-Like, HEK	A	2μg	90,500
pro-2025-B	Recombinant Human CD5 Molecule-Like, HEK	B	10μg	199,000
pro-2025-C	Recombinant Human CD5 Molecule-Like, HEK	C	1mg	6,704,400
pro-2026-A	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	A	2μg	112,200
pro-2026-B	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	B	10μg	220,800
pro-2026-C	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	C	1mg	6,903,200
pro-2027-A	Recombinant Human Collagen Triple Helix Repeat Containing 1	A	5μg	112,200
pro-2027-B	Recombinant Human Collagen Triple Helix Repeat Containing 1	B	20μg	220,800
pro-2027-C	Recombinant Human Collagen Triple Helix Repeat Containing 1	C	1mg	3,600,400
pro-2028-A	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	A	2μg	90,500
pro-2028-B	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	B	10μg	199,000
pro-2028-C	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	C	1mg	6,704,400
pro-2029-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	A	2μg	112,200
pro-2029-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	B	10μg	220,800
pro-2029-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	C	1mg	6,903,200
pro-203-A	Recombinant Human Claudin-4	A	2μg	90,500
pro-203-B	Recombinant Human Claudin-4	B	10μg	199,000
pro-203-C	Recombinant Human Claudin-4	C	1mg	6,704,400
pro-2030-A	Recombinant Human Cysteine-Rich Secretory Protein 2	A	2μg	112,200
pro-2030-B	Recombinant Human Cysteine-Rich Secretory Protein 2	B	10μg	220,800
pro-2030-C	Recombinant Human Cysteine-Rich Secretory Protein 2	C	1mg	6,903,200
pro-2031-A	Recombinant Human Cysteine-Rich Secretory Protein 3	A	2μg	112,200
pro-2031-B	Recombinant Human Cysteine-Rich Secretory Protein 3	B	10μg	220,800
pro-2031-C	Recombinant Human Cysteine-Rich Secretory Protein 3	C	1mg	6,903,200
pro-2032-A	Recombinant Human EPH Receptor A2	A	2μg	90,500
pro-2032-B	Recombinant Human EPH Receptor A2	B	10μg	199,000
pro-2032-C	Recombinant Human EPH Receptor A2	C	1mg	6,704,400
pro-2033-A	Recombinant Human Gastrokine 3	A	2μg	112,200
pro-2033-B	Recombinant Human Gastrokine 3	B	10μg	220,800
pro-2033-C	Recombinant Human Gastrokine 3	C	1mg	6,903,200
pro-2034-A	Recombinant Human Glypican-4, 511 a.a.	A	2μg	112,200
pro-2034-B	Recombinant Human Glypican-4, 511 a.a.	B	10μg	220,800
pro-2034-C	Recombinant Human Glypican-4, 511 a.a.	C	1mg	6,903,200
pro-2035-A	Recombinant Helicobacter Pylori Neutrophil-activating protein A	A	2μg	90,500
pro-2035-B	Recombinant Helicobacter Pylori Neutrophil-activating protein A	B	10μg	199,000
pro-2035-C	Recombinant Helicobacter Pylori Neutrophil-activating protein A	C	1mg	6,704,400
pro-2036-A	Recombinant Human Kallistatin	A	2μg	90,500
pro-2036-B	Recombinant Human Kallistatin	B	10μg	199,000
pro-2036-C	Recombinant Human Kallistatin	C	1mg	6,704,400
pro-2037-A	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	A	2μg	90,500
pro-2037-B	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	B	10μg	199,000
pro-2037-C	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	C	1mg	6,704,400
pro-2038-A	Recombinant Human Mammaglobin-A, HEK	A	2μg	112,200
pro-2038-B	Recombinant Human Mammaglobin-A, HEK	B	10μg	220,800
pro-2038-C	Recombinant Human Mammaglobin-A, HEK	C	1mg	6,903,200
pro-2039-A	Recombinant Human UL16 Binding Protein 3	A	2μg	90,500
pro-2039-B	Recombinant Human UL16 Binding Protein 3	B	10μg	199,000
pro-2039-C	Recombinant Human UL16 Binding Protein 3	C	1mg	6,704,400
pro-204-A	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	A	5μg	112,200
pro-204-B	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	B	20μg	220,800

pro-204-C	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	C	1mg	3,600,400
pro-2040-A	Recombinant Human UL16 Binding Protein 4	A	2μg	90,500
pro-2040-B	Recombinant Human UL16 Binding Protein 4	B	10μg	199,000
pro-2040-C	Recombinant Human UL16 Binding Protein 4	C	1mg	6,704,400
pro-2041-A	Recombinant Human Pentraxin-3, HEK	A	2μg	90,500
pro-2041-B	Recombinant Human Pentraxin-3, HEK	B	10μg	199,000
pro-2041-C	Recombinant Human Pentraxin-3, HEK	C	1mg	6,704,400
pro-2042-A	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	A	2μg	90,500
pro-2042-B	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	B	10μg	199,000
pro-2042-C	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	C	1mg	6,704,400
pro-2043-A	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	A	2μg	112,200
pro-2043-B	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	B	10μg	220,800
pro-2043-C	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	C	1mg	6,903,200
pro-2044-A	Recombinant Human Renin, HEK	A	2μg	90,500
pro-2044-B	Recombinant Human Renin, HEK	B	10μg	199,000
pro-2044-C	Recombinant Human Renin, HEK	C	1mg	6,704,400
pro-2045-A	Recombinant Human Secretoglobin Family 3A Member 2	A	2μg	112,200
pro-2045-B	Recombinant Human Secretoglobin Family 3A Member 2	B	10μg	220,800
pro-2045-C	Recombinant Human Secretoglobin Family 3A Member 2	C	1mg	6,903,200
pro-2046-A	Recombinant Human Serglycin, HEK	A	2μg	112,200
pro-2046-B	Recombinant Human Serglycin, HEK	B	10μg	220,800
pro-2046-C	Recombinant Human Serglycin, HEK	C	1mg	6,903,200
pro-2047-A	Recombinant Human Vanin-1	A	2μg	90,500
pro-2047-B	Recombinant Human Vanin-1	B	10μg	199,000
pro-2047-C	Recombinant Human Vanin-1	C	1mg	6,704,400
pro-2048-A	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	A	5μg	112,200
pro-2048-B	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	B	20μg	220,800
pro-2048-C	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	C	1mg	3,600,400
pro-2049-A	Recombinant Human Trypsin-1	A	5μg	112,200
pro-2049-B	Recombinant Human Trypsin-1	B	20μg	220,800
pro-2049-C	Recombinant Human Trypsin-1	C	1mg	4,879,000
pro-205-A	Recombinant Human Vitamin D Receptor	A	5μg	112,200
pro-205-B	Recombinant Human Vitamin D Receptor	B	20μg	220,800
pro-205-C	Recombinant Human Vitamin D Receptor	C	1mg	4,879,000
pro-2050-A	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	A	5μg	112,200
pro-2050-B	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	B	20μg	220,800
pro-2050-C	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	C	1mg	3,600,400
pro-2051-A	Recombinant Human B9 Protein Domain 2	A	2μg	112,200
pro-2051-B	Recombinant Human B9 Protein Domain 2	B	10μg	220,800
pro-2051-C	Recombinant Human B9 Protein Domain 2	C	100μg	1,645,000
pro-2052-A	Recombinant Human COMM Domain Containing 6	A	5μg	112,200
pro-2052-B	Recombinant Human COMM Domain Containing 6	B	20μg	220,800
pro-2052-C	Recombinant Human COMM Domain Containing 6	C	1mg	3,600,400
pro-2053-A	Recombinant Human Paralemmin	A	5μg	112,200
pro-2053-B	Recombinant Human Paralemmin	B	20μg	220,800
pro-2053-C	Recombinant Human Paralemmin	C	1mg	4,879,000
pro-2054-A	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3	A	2μg	112,200
pro-2054-B	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3	B	10μg	220,800
pro-2054-C	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3	C	1mg	6,903,200
pro-2055-A	Recombinant Human Death-Associated Protein	A	2μg	112,200
pro-2055-B	Recombinant Human Death-Associated Protein	B	10μg	220,800
pro-2055-C	Recombinant Human Death-Associated Protein	C	100μg	1,645,000
pro-2056-A	Recombinant Human Syntaxin Binding Protein 6	A	5μg	112,200
pro-2056-B	Recombinant Human Syntaxin Binding Protein 6	B	20μg	220,800
pro-2056-C	Recombinant Human Syntaxin Binding Protein 6	C	1mg	3,600,400
pro-2057-A	Recombinant Human BRISC And BRCA1 A Complex Member 1	A	5μg	112,200
pro-2057-B	Recombinant Human BRISC And BRCA1 A Complex Member 1	B	20μg	220,800
pro-2057-C	Recombinant Human BRISC And BRCA1 A Complex Member 1	C	1mg	4,879,000
pro-2058-A	Recombinant Human Ribosomal Protein L5	A	2μg	112,200
pro-2058-B	Recombinant Human Ribosomal Protein L5	B	10μg	220,800
pro-2058-C	Recombinant Human Ribosomal Protein L5	C	1mg	6,903,200
pro-2059-A	Recombinant Human Jumping Translocation Breakpoint	A	2μg	112,200
pro-2059-B	Recombinant Human Jumping Translocation Breakpoint	B	10μg	220,800
pro-2059-C	Recombinant Human Jumping Translocation Breakpoint	C	1mg	6,903,200
pro-206-A	Recombinant Human RAR-Related Orphan Receptor C	A	5μg	112,200
pro-206-B	Recombinant Human RAR-Related Orphan Receptor C	B	20μg	220,800
pro-206-C	Recombinant Human RAR-Related Orphan Receptor C	C	1mg	4,879,000
pro-2060-A	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	A	5μg	112,200
pro-2060-B	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	B	20μg	220,800
pro-2060-C	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	C	1mg	3,600,400
pro-2061-A	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	A	2μg	112,200
pro-2061-B	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	B	10μg	220,800

pro-2061-C	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	C	100μg	1,645,000
pro-2062-A	Recombinant Human Ankyrin Repeat Family A2	A	2μg	112,200
pro-2062-B	Recombinant Human Ankyrin Repeat Family A2	B	10μg	220,800
pro-2062-C	Recombinant Human Ankyrin Repeat Family A2	C	100μg	1,645,000
pro-2063-A	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	A	2μg	112,200
pro-2063-B	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	B	10μg	220,800
pro-2063-C	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	C	100μg	1,645,000
pro-2064-A	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	A	2μg	112,200
pro-2064-B	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	B	10μg	220,800
pro-2064-C	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	C	1mg	6,903,200
pro-2065-A	Recombinant Human LAMTOR4	A	2μg	112,200
pro-2065-B	Recombinant Human LAMTOR4	B	10μg	220,800
pro-2065-C	Recombinant Human LAMTOR4	C	100μg	1,645,000
pro-2066-A	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	A	2μg	112,200
pro-2066-B	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	B	10μg	220,800
pro-2066-C	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	C	1mg	6,903,200
pro-2067-A	Recombinant Human Odd-Skipped Related Transcription Factor 2	A	5μg	112,200
pro-2067-B	Recombinant Human Odd-Skipped Related Transcription Factor 2	B	20μg	220,800
pro-2067-C	Recombinant Human Odd-Skipped Related Transcription Factor 2	C	1mg	3,600,400
pro-2068-A	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	A	5μg	112,200
pro-2068-B	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	B	20μg	220,800
pro-2068-C	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	C	1mg	3,600,400
pro-2069-A	Recombinant Human DPY30	A	5μg	112,200
pro-2069-B	Recombinant Human DPY30	B	20μg	220,800
pro-2069-C	Recombinant Human DPY30	C	1mg	3,600,400
pro-207-A	Recombinant Human Met Proto-Oncogene	A	2μg	112,200
pro-207-B	Recombinant Human Met Proto-Oncogene	B	10μg	220,800
pro-207-C	Recombinant Human Met Proto-Oncogene	C	100μg	1,414,800
pro-2070-A	Recombinant Human Guanine Nucleotide Binding Protein	A	5μg	112,200
pro-2070-B	Recombinant Human Guanine Nucleotide Binding Protein	B	20μg	220,800
pro-2070-C	Recombinant Human Guanine Nucleotide Binding Protein	C	1mg	3,600,400
pro-2071-A	Recombinant Human SMARCA4	A	5μg	112,200
pro-2071-B	Recombinant Human SMARCA4	B	20μg	220,800
pro-2071-C	Recombinant Human SMARCA4	C	1mg	3,600,400
pro-2072-A	Recombinant Human KCNMB3	A	5μg	112,200
pro-2072-B	Recombinant Human KCNMB3	B	20μg	220,800
pro-2072-C	Recombinant Human KCNMB3	C	1mg	3,600,400
pro-2073-A	Recombinant Human B9 Protein Domain 1	A	5μg	112,200
pro-2073-B	Recombinant Human B9 Protein Domain 1	B	20μg	220,800
pro-2073-C	Recombinant Human B9 Protein Domain 1	C	1mg	3,600,400
pro-2074-A	Recombinant Human PCI Domain Containing 2	A	5μg	112,200
pro-2074-B	Recombinant Human PCI Domain Containing 2	B	20μg	220,800
pro-2074-C	Recombinant Human PCI Domain Containing 2	C	1mg	3,600,400
pro-2075-A	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	A	5μg	112,200
pro-2075-B	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	B	20μg	220,800
pro-2075-C	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	C	1mg	3,600,400
pro-2076-A	Recombinant Human Eukaryotic Translation Elongation Factor 2	A	5μg	112,200
pro-2076-B	Recombinant Human Eukaryotic Translation Elongation Factor 2	B	20μg	220,800
pro-2076-C	Recombinant Human Eukaryotic Translation Elongation Factor 2	C	1mg	3,600,400
pro-2077-A	Recombinant Human AMMECR1-Like	A	5μg	112,200
pro-2077-B	Recombinant Human AMMECR1-Like	B	20μg	220,800
pro-2077-C	Recombinant Human AMMECR1-Like	C	1mg	3,600,400
pro-2078-A	Recombinant Human MYC Induced Nuclear Antigen	A	2μg	112,200
pro-2078-B	Recombinant Human MYC Induced Nuclear Antigen	B	10μg	220,800
pro-2078-C	Recombinant Human MYC Induced Nuclear Antigen	C	100μg	1,645,000
pro-2079-A	Recombinant Human TSR2	A	2μg	112,200
pro-2079-B	Recombinant Human TSR2	B	10μg	220,800
pro-2079-C	Recombinant Human TSR2	C	100μg	1,645,000
pro-208-A	Recombinant E.Coli Superoxide Dismutase	A	5μg	112,200
pro-208-B	Recombinant E.Coli Superoxide Dismutase	B	20μg	220,800
pro-208-C	Recombinant E.Coli Superoxide Dismutase	C	1mg	3,600,400
pro-2080-A	Recombinant Human Signal-Regulatory Protein Alpha	A	5μg	112,200
pro-2080-B	Recombinant Human Signal-Regulatory Protein Alpha	B	20μg	220,800
pro-2080-C	Recombinant Human Signal-Regulatory Protein Alpha	C	1mg	3,600,400
pro-2081-A	Recombinant Human CREB/ATF BZIP Transcription Factor	A	2μg	112,200
pro-2081-B	Recombinant Human CREB/ATF BZIP Transcription Factor	B	10μg	220,800
pro-2081-C	Recombinant Human CREB/ATF BZIP Transcription Factor	C	1mg	6,903,200
pro-2082-A	Recombinant Human Selenoprotein W 1	A	5μg	112,200
pro-2082-B	Recombinant Human Selenoprotein W 1	B	20μg	220,800
pro-2082-C	Recombinant Human Selenoprotein W 1	C	1mg	4,879,000
pro-2083-A	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	A	2μg	112,200
pro-2083-B	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	B	10μg	220,800

pro-2083-C	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	C	100μg	1,645,000
pro-2084-A	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1	A	5μg	112,200
pro-2084-B	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1	B	20μg	220,800
pro-2084-C	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1	C	1mg	3,600,400
pro-2085-A	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	A	5μg	112,200
pro-2085-B	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	B	20μg	220,800
pro-2085-C	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	C	1mg	3,600,400
pro-2086-A	Recombinant Human MAK16	A	2μg	112,200
pro-2086-B	Recombinant Human MAK16	B	10μg	220,800
pro-2086-C	Recombinant Human MAK16	C	1mg	6,903,200
pro-2087-A	Recombinant Human RAB39B, Member RAS Oncogene Family	A	5μg	112,200
pro-2087-B	Recombinant Human RAB39B, Member RAS Oncogene Family	B	20μg	220,800
pro-2087-C	Recombinant Human RAB39B, Member RAS Oncogene Family	C	1mg	4,879,000
pro-2088-A	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	A	2μg	112,200
pro-2088-B	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	B	10μg	220,800
pro-2088-C	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	C	100μg	1,645,000
pro-2089-A	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	A	2μg	112,200
pro-2089-B	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	B	10μg	220,800
pro-2089-C	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	C	1mg	6,903,200
pro-209-A	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	A	1μg	112,200
pro-209-B	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	B	5μg	220,800
pro-209-C	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	C	50μg	1,645,000
pro-2090-A	Recombinant Human Kruppel-Like Factor 12	A	5μg	112,200
pro-2090-B	Recombinant Human Kruppel-Like Factor 12	B	20μg	220,800
pro-2090-C	Recombinant Human Kruppel-Like Factor 12	C	1mg	3,600,400
pro-2091-A	Recombinant Human Myxovirus Resistance 1	A	5μg	112,200
pro-2091-B	Recombinant Human Myxovirus Resistance 1	B	20μg	220,800
pro-2091-C	Recombinant Human Myxovirus Resistance 1	C	1mg	4,879,000
pro-2092-A	Recombinant Human Ectodysplasin A Receptor	A	5μg	112,200
pro-2092-B	Recombinant Human Ectodysplasin A Receptor	B	20μg	220,800
pro-2092-C	Recombinant Human Ectodysplasin A Receptor	C	1mg	4,879,000
pro-2093-A	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	A	2μg	112,200
pro-2093-B	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	B	10μg	220,800
pro-2093-C	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	C	100μg	1,645,000
pro-2094-A	Recombinant Human Dynactin 6	A	5μg	112,200
pro-2094-B	Recombinant Human Dynactin 6	B	20μg	220,800
pro-2094-C	Recombinant Human Dynactin 6	C	1mg	3,600,400
pro-2095-A	Recombinant Human RALY	A	5μg	112,200
pro-2095-B	Recombinant Human RALY	B	25μg	220,800
pro-2095-C	Recombinant Human RALY	C	1mg	3,600,400
pro-2096-A	Recombinant Human ARP3 Actin-Related Protein 3	A	5μg	112,200
pro-2096-B	Recombinant Human ARP3 Actin-Related Protein 3	B	20μg	220,800
pro-2096-C	Recombinant Human ARP3 Actin-Related Protein 3	C	1mg	3,600,400
pro-2097-A	Recombinant Human Ribosomal Protein L35	A	2μg	112,200
pro-2097-B	Recombinant Human Ribosomal Protein L35	B	10μg	220,800
pro-2097-C	Recombinant Human Ribosomal Protein L35	C	100μg	1,645,000
pro-2098-A	Recombinant Human Cell Adhesion Molecule 1	A	2μg	112,200
pro-2098-B	Recombinant Human Cell Adhesion Molecule 1	B	10μg	220,800
pro-2098-C	Recombinant Human Cell Adhesion Molecule 1	C	100μg	1,645,000
pro-2099-A	Recombinant Human Mitochondrial Ribosomal Protein L48	A	5μg	112,200
pro-2099-B	Recombinant Human Mitochondrial Ribosomal Protein L48	B	20μg	220,800
pro-2099-C	Recombinant Human Mitochondrial Ribosomal Protein L48	C	1mg	3,600,400
pro-210-A	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	A	1μg	112,200
pro-210-B	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	B	5μg	220,800
pro-210-C	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	C	50μg	1,645,000
pro-2100-A	Recombinant Human N-Myc Downstream Regulated 3	A		112,200
pro-2100-B	Recombinant Human N-Myc Downstream Regulated 3	B		220,800
pro-2100-C	Recombinant Human N-Myc Downstream Regulated 3	C		6,903,200
pro-2101-A	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	A	5μg	112,200
pro-2101-B	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	B	20μg	220,800
pro-2101-C	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	C	1mg	3,600,400
pro-2102-A	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	A	5μg	112,200
pro-2102-B	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	B	20μg	220,800
pro-2102-C	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	C	1mg	3,600,400
pro-2103-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	A	2μg	112,200
pro-2103-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	B	10μg	220,800
pro-2103-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	C	1mg	6,903,200
pro-2104-A	Recombinant Human Oxidative Stress Responsive 1	A	5μg	112,200
pro-2104-B	Recombinant Human Oxidative Stress Responsive 1	B	20μg	220,800
pro-2104-C	Recombinant Human Oxidative Stress Responsive 1	C	1mg	3,600,400
pro-2105-A	Recombinant Human HERPUD1	A	2μg	112,200
pro-2105-B	Recombinant Human HERPUD1	B	10μg	220,800

pro-2105-C	Recombinant Human HERPUD1	C	1mg	6,903,200
pro-2106-A	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	A	2μg	112,200
pro-2106-B	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	B	10μg	220,800
pro-2106-C	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	C	100μg	1,645,000
pro-2107-A	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	A	2μg	112,200
pro-2107-B	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	B	10μg	220,800
pro-2107-C	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	C	1mg	6,903,200
pro-2108-A	Recombinant Human YY1 Transcription Factor	A	5μg	112,200
pro-2108-B	Recombinant Human YY1 Transcription Factor	B	20μg	220,800
pro-2108-C	Recombinant Human YY1 Transcription Factor	C	1mg	4,879,000
pro-2109-A	Recombinant Human RNA Binding Motif Protein 18	A	5μg	112,200
pro-2109-B	Recombinant Human RNA Binding Motif Protein 18	B	20μg	220,800
pro-2109-C	Recombinant Human RNA Binding Motif Protein 18	C	1mg	3,600,400
pro-211-A	Recombinant Human Calcium Binding Protein 7	A	1μg	112,200
pro-211-B	Recombinant Human Calcium Binding Protein 7	B	5μg	220,800
pro-211-C	Recombinant Human Calcium Binding Protein 7	C	50μg	1,645,000
pro-2110-A	Recombinant Human Four And A Half LIM Domains 2	A	5μg	112,200
pro-2110-B	Recombinant Human Four And A Half LIM Domains 2	B	25μg	220,800
pro-2110-C	Recombinant Human Four And A Half LIM Domains 2	C	1mg	4,879,000
pro-2111-A	Recombinant Human Motile Sperm Domain Containing 1	A	5μg	112,200
pro-2111-B	Recombinant Human Motile Sperm Domain Containing 1	B	20μg	220,800
pro-2111-C	Recombinant Human Motile Sperm Domain Containing 1	C	1mg	3,600,400
pro-2112-A	Recombinant Human Y Box Binding Protein 1	A	5μg	112,200
pro-2112-B	Recombinant Human Y Box Binding Protein 1	B	20μg	220,800
pro-2112-C	Recombinant Human Y Box Binding Protein 1	C	1mg	3,600,400
pro-2113-A	Recombinant Human Mitochondrial Ribosomal Protein S23	A	5μg	112,200
pro-2113-B	Recombinant Human Mitochondrial Ribosomal Protein S23	B	20μg	220,800
pro-2113-C	Recombinant Human Mitochondrial Ribosomal Protein S23	C	1mg	3,600,400
pro-2114-A	Recombinant Human CD300E	A	5μg	112,200
pro-2114-B	Recombinant Human CD300E	B	20μg	220,800
pro-2114-C	Recombinant Human CD300E	C	1mg	3,600,400
pro-2115-A	Recombinant Human Kelch Domain Containing 8B	A	5μg	112,200
pro-2115-B	Recombinant Human Kelch Domain Containing 8B	B	20μg	220,800
pro-2115-C	Recombinant Human Kelch Domain Containing 8B	C	1mg	3,600,400
pro-2116-A	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	A	5μg	112,200
pro-2116-B	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	B	20μg	220,800
pro-2116-C	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	C	1mg	3,600,400
pro-2117-A	Recombinant Human Bromodomain Containing 1	A	5μg	112,200
pro-2117-B	Recombinant Human Bromodomain Containing 1	B	20μg	220,800
pro-2117-C	Recombinant Human Bromodomain Containing 1	C	1mg	3,600,400
pro-2118-A	Recombinant Human PIH1 Domain Containing 2	A	2μg	112,200
pro-2118-B	Recombinant Human PIH1 Domain Containing 2	B	10μg	220,800
pro-2118-C	Recombinant Human PIH1 Domain Containing 2	C	100μg	1,645,000
pro-2119-A	Recombinant Human RAS-Like Family 12	A	5μg	112,200
pro-2119-B	Recombinant Human RAS-Like Family 12	B	20μg	220,800
pro-2119-C	Recombinant Human RAS-Like Family 12	C	1mg	3,600,400
pro-212-A	Recombinant Human Methyl CpG Binding Protein 2	A	2μg	112,200
pro-212-B	Recombinant Human Methyl CpG Binding Protein 2	B	10μg	220,800
pro-212-C	Recombinant Human Methyl CpG Binding Protein 2	C	0.1mg	1,414,800
pro-2120-A	Recombinant Human Coatomer Protein Complex Subunit Epsilon	A	2μg	112,200
pro-2120-B	Recombinant Human Coatomer Protein Complex Subunit Epsilon	B	10μg	220,800
pro-2120-C	Recombinant Human Coatomer Protein Complex Subunit Epsilon	C	100μg	1,645,000
pro-2121-A	Recombinant Human Meis Homeobox 3	A	5μg	112,200
pro-2121-B	Recombinant Human Meis Homeobox 3	B	20μg	220,800
pro-2121-C	Recombinant Human Meis Homeobox 3	C	1mg	3,600,400
pro-2122-A	Recombinant Human Bromodomain Containing 2	A	5μg	112,200
pro-2122-B	Recombinant Human Bromodomain Containing 2	B	20μg	220,800
pro-2122-C	Recombinant Human Bromodomain Containing 2	C	1mg	3,600,400
pro-2123-A	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	A	2μg	112,200
pro-2123-B	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	B	10μg	220,800
pro-2123-C	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	C	100μg	1,645,000
pro-2124-A	Recombinant Human Mucin-Like 1	A	2μg	112,200
pro-2124-B	Recombinant Human Mucin-Like 1	B	10μg	220,800
pro-2124-C	Recombinant Human Mucin-Like 1	C	100μg	1,645,000
pro-2125-A	Recombinant Human General Transcription Factor IIH Polypeptide 5	A	5μg	112,200
pro-2125-B	Recombinant Human General Transcription Factor IIH Polypeptide 5	B	20μg	220,800
pro-2125-C	Recombinant Human General Transcription Factor IIH Polypeptide 5	C	1mg	3,600,400
pro-2126-A	Recombinant Human CD37	A	5μg	112,200
pro-2126-B	Recombinant Human CD37	B	20μg	220,800
pro-2126-C	Recombinant Human CD37	C	1mg	3,600,400
pro-2127-A	Recombinant Human General Transcription Factor IIIC Polypeptide 6	A	2μg	112,200
pro-2127-B	Recombinant Human General Transcription Factor IIIC Polypeptide 6	B	10μg	220,800

pro-2127-C	Recombinant Human General Transcription Factor IIIC Polypeptide 6	C	1mg	6,903,200
pro-2128-A	Recombinant Human Ribosomal Protein L7A	A	2μg	112,200
pro-2128-B	Recombinant Human Ribosomal Protein L7A	B	10μg	220,800
pro-2128-C	Recombinant Human Ribosomal Protein L7A	C	1mg	6,903,200
pro-2129-A	Recombinant Human NFU1	A	5μg	112,200
pro-2129-B	Recombinant Human NFU1	B	20μg	220,800
pro-2129-C	Recombinant Human NFU1	C	1mg	3,600,400
pro-213-A	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	A	5μg	90,500
pro-213-B	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	B	20μg	199,000
pro-213-C	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	C	1mg	3,501,000
pro-2130-A	Recombinant Human Inhibitor of Growth Family, Member 1	A	5μg	112,200
pro-2130-B	Recombinant Human Inhibitor of Growth Family, Member 1	B	20μg	220,800
pro-2130-C	Recombinant Human Inhibitor of Growth Family, Member 1	C	1mg	3,600,400
pro-2131-A	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	A	2μg	112,200
pro-2131-B	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	B	10μg	220,800
pro-2131-C	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	C	1mg	6,903,200
pro-2132-A	Recombinant Human Coiled-Coil Domain Containing 23	A	5μg	112,200
pro-2132-B	Recombinant Human Coiled-Coil Domain Containing 23	B	20μg	220,800
pro-2132-C	Recombinant Human Coiled-Coil Domain Containing 23	C	1mg	3,600,400
pro-2133-A	Recombinant Human Nucleotide Binding Protein 2	A	2μg	112,200
pro-2133-B	Recombinant Human Nucleotide Binding Protein 2	B	10μg	220,800
pro-2133-C	Recombinant Human Nucleotide Binding Protein 2	C	1mg	6,903,200
pro-2134-A	Recombinant Human Paired Box 8	A	2μg	112,200
pro-2134-B	Recombinant Human Paired Box 8	B	10μg	220,800
pro-2134-C	Recombinant Human Paired Box 8	C	1mg	6,903,200
pro-2135-A	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	A	2μg	112,200
pro-2135-B	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	B	10μg	220,800
pro-2135-C	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	C	1mg	6,903,200
pro-2136-A	Recombinant Human Developmental Pluripotency Associated 5	A	2μg	112,200
pro-2136-B	Recombinant Human Developmental Pluripotency Associated 5	B	10μg	220,800
pro-2136-C	Recombinant Human Developmental Pluripotency Associated 5	C	1mg	6,903,200
pro-2137-A	Recombinant Human Mitochondrial Ribosomal Protein L2	A	5μg	112,200
pro-2137-B	Recombinant Human Mitochondrial Ribosomal Protein L2	B	20μg	220,800
pro-2137-C	Recombinant Human Mitochondrial Ribosomal Protein L2	C	1mg	4,879,000
pro-2138-A	Recombinant Human CD58	A	5μg	112,200
pro-2138-B	Recombinant Human CD58	B	20μg	220,800
pro-2138-C	Recombinant Human CD58	C	1mg	3,600,400
pro-2139-A	Recombinant Human TIAL1	A	5μg	112,200
pro-2139-B	Recombinant Human TIAL1	B	20μg	220,800
pro-2139-C	Recombinant Human TIAL1	C	1mg	3,600,400
pro-214-A	Recombinant Human Ubiquitin Aldehyde Binding 2	A	5μg	112,200
pro-214-B	Recombinant Human Ubiquitin Aldehyde Binding 2	B	25μg	220,800
pro-214-C	Recombinant Human Ubiquitin Aldehyde Binding 2	C	1mg	3,600,400
pro-2140-A	Recombinant Human Receptor Transporter Protein 4	A	5μg	112,200
pro-2140-B	Recombinant Human Receptor Transporter Protein 4	B	20μg	220,800
pro-2140-C	Recombinant Human Receptor Transporter Protein 4	C	1mg	4,879,000
pro-2141-A	Recombinant Human RAB3A Interacting Protein Like 1	A	2μg	112,200
pro-2141-B	Recombinant Human RAB3A Interacting Protein Like 1	B	10μg	220,800
pro-2141-C	Recombinant Human RAB3A Interacting Protein Like 1	C	1mg	6,903,200
pro-2142-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	A	5μg	112,200
pro-2142-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	B	20μg	220,800
pro-2142-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	C	1mg	3,600,400
pro-2143-A	Recombinant Human Bromodomain Containing 3	A	5μg	112,200
pro-2143-B	Recombinant Human Bromodomain Containing 3	B	20μg	220,800
pro-2143-C	Recombinant Human Bromodomain Containing 3	C	1mg	3,600,400
pro-2144-A	Recombinant Human Exosome Component 7	A	5μg	112,200
pro-2144-B	Recombinant Human Exosome Component 7	B	20μg	220,800
pro-2144-C	Recombinant Human Exosome Component 7	C	1mg	3,600,400
pro-2145-A	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	A	5μg	112,200
pro-2145-B	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	B	20μg	220,800
pro-2145-C	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	C	1mg	3,600,400
pro-2146-A	Batroxobin	A	10μg	90,500
pro-2146-B	Batroxobin	B	50μg	199,000
pro-2146-C	Batroxobin	C	1mg	2,625,000
pro-2147-A	Recombinant Wheat Gliadin Alpha	A	100μg	250,400
pro-2147-B	Recombinant Wheat Gliadin Alpha	B	0.5mg	860,900
pro-2147-C	Recombinant Wheat Gliadin Alpha	C	1mg	1,645,000
pro-2148-A	Recombinant Wheat Gliadin Gamma	A	100μg	250,400
pro-2148-B	Recombinant Wheat Gliadin Gamma	B	0.5mg	860,900
pro-2148-C	Recombinant Wheat Gliadin Gamma	C	1mg	1,645,000
pro-2149-A	Recombinant Human Serum Albumin, Pichia Pastoris	A	10mg	112,200
pro-2149-B	Recombinant Human Serum Albumin, Pichia Pastoris	B	50mg	220,800

pro-2149-C	Recombinant Human Serum Albumin, Pichia Pastoris	C	500mg	733,900
pro-215-A	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	A	5μg	112,200
pro-215-B	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	B	20μg	220,800
pro-215-C	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	C	1mg	3,600,400
pro-2150-A	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	A	5μg	112,200
pro-2150-B	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	B	20μg	220,800
pro-2150-C	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	C	1mg	3,600,400
pro-2151-A	Recombinant Human Opticin	A	5μg	112,200
pro-2151-B	Recombinant Human Opticin	B	20μg	220,800
pro-2151-C	Recombinant Human Opticin	C	1mg	3,600,400
pro-2152-A	Recombinant Human Septin-3	A	5μg	112,200
pro-2152-B	Recombinant Human Septin-3	B	20μg	220,800
pro-2152-C	Recombinant Human Septin-3	C	1mg	3,600,400
pro-2153-A	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	A	2μg	112,200
pro-2153-B	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	B	10μg	220,800
pro-2153-C	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	C	100μg	1,645,000
pro-2154-A	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	A	2μg	112,200
pro-2154-B	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	B	10μg	220,800
pro-2154-C	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	C	1mg	6,903,200
pro-2155-A	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	A	5μg	112,200
pro-2155-B	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	B	20μg	220,800
pro-2155-C	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	C	1mg	3,600,400
pro-2156-A	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	A	5μg	112,200
pro-2156-B	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	B	20μg	220,800
pro-2156-C	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	C	1mg	3,600,400
pro-2157-A	Recombinant Human Leucine Zipper Transcription Factor-Like 1	A	5μg	112,200
pro-2157-B	Recombinant Human Leucine Zipper Transcription Factor-Like 1	B	20μg	220,800
pro-2157-C	Recombinant Human Leucine Zipper Transcription Factor-Like 1	C	1mg	3,600,400
pro-2158-A	Recombinant Human ERGIC And Golgi 3	A	5μg	112,200
pro-2158-B	Recombinant Human ERGIC And Golgi 3	B	20μg	220,800
pro-2158-C	Recombinant Human ERGIC And Golgi 3	C	1mg	3,600,400
pro-2159-A	Recombinant Human SH3-Domain GRB2-Like 3	A	5μg	112,200
pro-2159-B	Recombinant Human SH3-Domain GRB2-Like 3	B	20μg	220,800
pro-2159-C	Recombinant Human SH3-Domain GRB2-Like 3	C	1mg	3,600,400
pro-216-A	Recombinant Human Sentan Cilia Apical Structure Protein	A	5μg	112,200
pro-216-B	Recombinant Human Sentan Cilia Apical Structure Protein	B	20μg	220,800
pro-216-C	Recombinant Human Sentan Cilia Apical Structure Protein	C	1mg	3,600,400
pro-2160-A	Recombinant Human TatD DNase Domain Containing 1	A	5μg	112,200
pro-2160-B	Recombinant Human TatD DNase Domain Containing 1	B	20μg	220,800
pro-2160-C	Recombinant Human TatD DNase Domain Containing 1	C	1mg	3,600,400
pro-2161-A	Recombinant Human Mitochondrial Ribosomal Protein S28	A	5μg	112,200
pro-2161-B	Recombinant Human Mitochondrial Ribosomal Protein S28	B	20μg	220,800
pro-2161-C	Recombinant Human Mitochondrial Ribosomal Protein S28	C	1mg	3,600,400
pro-2162-A	Recombinant Human Folate Receptor 1	A	5μg	112,200
pro-2162-B	Recombinant Human Folate Receptor 1	B	20μg	220,800
pro-2162-C	Recombinant Human Folate Receptor 1	C	1mg	3,600,400
pro-2163-A	Recombinant Human THO Complex 7	A	2μg	112,200
pro-2163-B	Recombinant Human THO Complex 7	B	10μg	220,800
pro-2163-C	Recombinant Human THO Complex 7	C	1mg	6,903,200
pro-2164-A	Recombinant Human Stomatin Like 1	A	2μg	112,200
pro-2164-B	Recombinant Human Stomatin Like 1	B	10μg	220,800
pro-2164-C	Recombinant Human Stomatin Like 1	C	1mg	6,903,200
pro-2165-A	Recombinant Human C-Type Lectin Domain Family 5, Member A	A	2μg	112,200
pro-2165-B	Recombinant Human C-Type Lectin Domain Family 5, Member A	B	10μg	220,800
pro-2165-C	Recombinant Human C-Type Lectin Domain Family 5, Member A	C	1mg	6,903,200
pro-2166-A	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	A	5μg	112,200
pro-2166-B	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	B	20μg	220,800
pro-2166-C	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	C	1mg	3,600,400
pro-2167-A	Recombinant Human Nuclear Factor Erythroid 2-Like 2	A	2μg	112,200
pro-2167-B	Recombinant Human Nuclear Factor Erythroid 2-Like 2	B	10μg	220,800
pro-2167-C	Recombinant Human Nuclear Factor Erythroid 2-Like 2	C	100μg	1,645,000
pro-2168-A	Recombinant Human Fibrinogen Gamma Chain	A	2μg	112,200
pro-2168-B	Recombinant Human Fibrinogen Gamma Chain	B	10μg	220,800
pro-2168-C	Recombinant Human Fibrinogen Gamma Chain	C	100μg	1,645,000
pro-2169-A	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	A	5μg	112,200
pro-2169-B	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	B	20μg	220,800
pro-2169-C	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	C	1mg	4,879,000
pro-217-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	A	2μg	112,200
pro-217-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	B	10μg	220,800
pro-217-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	C	1mg	6,903,200
pro-2170-A	Recombinant Human Adipocyte Plasma Membrane Associated Protein	A	5μg	112,200
pro-2170-B	Recombinant Human Adipocyte Plasma Membrane Associated Protein	B	20μg	220,800

pro-2170-C	Recombinant Human Adipocyte Plasma Membrane Associated Protein	C	1mg	3,600,400
pro-2171-A	Recombinant Human Secreted Frizzled-Related Protein 5	A	5μg	112,200
pro-2171-B	Recombinant Human Secreted Frizzled-Related Protein 5	B	20μg	220,800
pro-2171-C	Recombinant Human Secreted Frizzled-Related Protein 5	C	1mg	3,600,400
pro-2172-A	Recombinant Human Cytohesin 1 Interacting Protein	A	5μg	112,200
pro-2172-B	Recombinant Human Cytohesin 1 Interacting Protein	B	20μg	220,800
pro-2172-C	Recombinant Human Cytohesin 1 Interacting Protein	C	1mg	3,600,400
pro-2173-A	Recombinant Human FOS-Like Antigen 2	A	2μg	112,200
pro-2173-B	Recombinant Human FOS-Like Antigen 2	B	10μg	220,800
pro-2173-C	Recombinant Human FOS-Like Antigen 2	C	1mg	6,903,200
pro-2174-A	Recombinant Human Spi-1 Proto-Oncogene	A	2μg	112,200
pro-2174-B	Recombinant Human Spi-1 Proto-Oncogene	B	10μg	220,800
pro-2174-C	Recombinant Human Spi-1 Proto-Oncogene	C	1mg	6,903,200
pro-2175-A	Recombinant Human CD9	A	5μg	112,200
pro-2175-B	Recombinant Human CD9	B	20μg	220,800
pro-2175-C	Recombinant Human CD9	C	1mg	4,879,000
pro-2176-A	Recombinant Human Relaxin-3	A	5μg	90,500
pro-2176-B	Recombinant Human Relaxin-3	B	25μg	199,000
pro-2176-C	Recombinant Human Relaxin-3	C	1mg	3,501,000
pro-2177-A	Recombinant Human LRP2 Binding Protein	A	5μg	112,200
pro-2177-B	Recombinant Human LRP2 Binding Protein	B	20μg	220,800
pro-2177-C	Recombinant Human LRP2 Binding Protein	C	1mg	3,600,400
pro-2178-A	Recombinant Human Golgi Reassembly Stacking Protein 2	A	5μg	112,200
pro-2178-B	Recombinant Human Golgi Reassembly Stacking Protein 2	B	20μg	220,800
pro-2178-C	Recombinant Human Golgi Reassembly Stacking Protein 2	C	1mg	3,600,400
pro-2179-A	Recombinant Human RASD Family Member 2	A	5μg	112,200
pro-2179-B	Recombinant Human RASD Family Member 2	B	20μg	220,800
pro-2179-C	Recombinant Human RASD Family Member 2	C	1mg	3,600,400
pro-218-A	Recombinant Human NTF2-like Export Factor 1	A	2μg	112,200
pro-218-B	Recombinant Human NTF2-like Export Factor 1	B	10μg	220,800
pro-218-C	Recombinant Human NTF2-like Export Factor 1	C	1mg	6,903,200
pro-2180-A	Recombinant Human Transferrin Receptor	A	5μg	112,200
pro-2180-B	Recombinant Human Transferrin Receptor	B	20μg	220,800
pro-2180-C	Recombinant Human Transferrin Receptor	C	1mg	3,600,400
pro-2181-A	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	A	2μg	112,200
pro-2181-B	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	B	10μg	220,800
pro-2181-C	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	C	1mg	6,903,200
pro-2182-A	Recombinant Mouse Annexin A1	A	5μg	112,200
pro-2182-B	Recombinant Mouse Annexin A1	B	20μg	220,800
pro-2182-C	Recombinant Mouse Annexin A1	C	1mg	3,600,400
pro-2183-A	Recombinant Human Jumonji Domain Containing 6	A	2μg	112,200
pro-2183-B	Recombinant Human Jumonji Domain Containing 6	B	10μg	220,800
pro-2183-C	Recombinant Human Jumonji Domain Containing 6	C	1mg	6,903,200
pro-2184-A	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	A	5μg	112,200
pro-2184-B	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	B	20μg	220,800
pro-2184-C	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	C	1mg	3,600,400
pro-2185-A	Recombinant Human C-type Lectin Domain Family 1, Member B	A	5μg	112,200
pro-2185-B	Recombinant Human C-type Lectin Domain Family 1, Member B	B	20μg	220,800
pro-2185-C	Recombinant Human C-type Lectin Domain Family 1, Member B	C	1mg	3,600,400
pro-2186-A	Recombinant Human Kruppel-Like Factor 4, His Tag	A	5μg	112,200
pro-2186-B	Recombinant Human Kruppel-Like Factor 4, His Tag	B	20μg	220,800
pro-2186-C	Recombinant Human Kruppel-Like Factor 4, His Tag	C	1mg	3,600,400
pro-2187-A	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	A	5μg	112,200
pro-2187-B	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	B	20μg	220,800
pro-2187-C	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	C	1mg	3,600,400
pro-2188-A	Recombinant Human Zinc Finger, AN1-Type Domain 5	A	5μg	112,200
pro-2188-B	Recombinant Human Zinc Finger, AN1-Type Domain 5	B	20μg	220,800
pro-2188-C	Recombinant Human Zinc Finger, AN1-Type Domain 5	C	1mg	3,600,400
pro-2189-A	Recombinant Human C-type Lectin Domain Family 4, Member E	A	5μg	112,200
pro-2189-B	Recombinant Human C-type Lectin Domain Family 4, Member E	B	20μg	220,800
pro-2189-C	Recombinant Human C-type Lectin Domain Family 4, Member E	C	1mg	3,600,400
pro-219-A	Recombinant Human Non-Metastatic Cells 4	A	5μg	112,200
pro-219-B	Recombinant Human Non-Metastatic Cells 4	B	20μg	220,800
pro-219-C	Recombinant Human Non-Metastatic Cells 4	C	1mg	3,600,400
pro-2190-A	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	A	5μg	112,200
pro-2190-B	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	B	20μg	220,800
pro-2190-C	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	C	1mg	4,879,000
pro-2191-A	Recombinant Human GID Complex Subunit 8	A	5μg	112,200
pro-2191-B	Recombinant Human GID Complex Subunit 8	B	20μg	220,800
pro-2191-C	Recombinant Human GID Complex Subunit 8	C	1mg	3,600,400
pro-2192-A	Recombinant Mouse Superoxide Dismutase-2	A	5μg	112,200
pro-2192-B	Recombinant Mouse Superoxide Dismutase-2	B	20μg	220,800

pro-2192-C	Recombinant Mouse Superoxide Dismutase-2	C	1mg	3,600,400
pro-2193-A	Recombinant Mouse Myosin Light Chain 9	A	5μg	112,200
pro-2193-B	Recombinant Mouse Myosin Light Chain 9	B	20μg	220,800
pro-2193-C	Recombinant Mouse Myosin Light Chain 9	C	1mg	4,879,000
pro-2194-A	Recombinant Human Snail Family Zinc Finger 2	A	5μg	112,200
pro-2194-B	Recombinant Human Snail Family Zinc Finger 2	B	20μg	220,800
pro-2194-C	Recombinant Human Snail Family Zinc Finger 2	C	1mg	3,600,400
pro-2195-A	Recombinant Human Serum Albumin, sf9	A	2μg	112,200
pro-2195-B	Recombinant Human Serum Albumin, sf9	B	10μg	220,800
pro-2195-C	Recombinant Human Serum Albumin, sf9	C	1mg	6,903,200
pro-2196-A	Recombinant Mouse Tumor Protein Translationally-Controlled 1	A	5μg	112,200
pro-2196-B	Recombinant Mouse Tumor Protein Translationally-Controlled 1	B	20μg	220,800
pro-2196-C	Recombinant Mouse Tumor Protein Translationally-Controlled 1	C	1mg	3,600,400
pro-2197-A	Recombinant Human E-Cadherin HEK	A	10μg	90,500
pro-2197-B	Recombinant Human E-Cadherin HEK	B	50μg	199,000
pro-2197-C	Recombinant Human E-Cadherin HEK	C	1mg	2,691,500
pro-2198-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	A	5μg	112,200
pro-2198-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	B	20μg	220,800
pro-2198-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	C	1mg	3,600,400
pro-2199-A	Recombinant Human Furin	A	5μg	112,200
pro-2199-B	Recombinant Human Furin	B	20μg	220,800
pro-2199-C	Recombinant Human Furin	C	1mg	3,600,400
pro-220-A	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	A	2μg	112,200
pro-220-B	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	B	10μg	220,800
pro-220-C	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	C	1mg	6,903,200
pro-2200-A	Recombinant Human Intercellular Adhesion Molecule-1, sf9	A	2μg	112,200
pro-2200-B	Recombinant Human Intercellular Adhesion Molecule-1, sf9	B	10μg	220,800
pro-2200-C	Recombinant Human Intercellular Adhesion Molecule-1, sf9	C	1mg	6,903,200
pro-2201-A	Recombinant Human Macrophage Scavenger Receptor 1	A	2μg	112,200
pro-2201-B	Recombinant Human Macrophage Scavenger Receptor 1	B	10μg	220,800
pro-2201-C	Recombinant Human Macrophage Scavenger Receptor 1	C	1mg	6,903,200
pro-2202-A	Recombinant Human KIAA0513	A	2μg	112,200
pro-2202-B	Recombinant Human KIAA0513	B	10μg	220,800
pro-2202-C	Recombinant Human KIAA0513	C	1mg	6,903,200
pro-2203-A	Recombinant Human Nucleotide Binding Protein 1	A	5μg	112,200
pro-2203-B	Recombinant Human Nucleotide Binding Protein 1	B	20μg	220,800
pro-2203-C	Recombinant Human Nucleotide Binding Protein 1	C	1mg	3,600,400
pro-2204-A	Recombinant Human CD207	A	5μg	112,200
pro-2204-B	Recombinant Human CD207	B	20μg	220,800
pro-2204-C	Recombinant Human CD207	C	1mg	3,600,400
pro-2205-A	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	A	5μg	112,200
pro-2205-B	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	B	20μg	220,800
pro-2205-C	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	C	1mg	3,600,400
pro-2206-A	Recombinant Human Melanoma Antigen Family A, 8	A	2μg	112,200
pro-2206-B	Recombinant Human Melanoma Antigen Family A, 8	B	10μg	220,800
pro-2206-C	Recombinant Human Melanoma Antigen Family A, 8	C	100μg	1,645,000
pro-2207-A	Recombinant Human MHC class I chain-related gene A, His Tag	A	2μg	112,200
pro-2207-B	Recombinant Human MHC class I chain-related gene A, His Tag	B	10μg	220,800
pro-2207-C	Recombinant Human MHC class I chain-related gene A, His Tag	C	1mg	6,903,200
pro-2208-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	A	2μg	112,200
pro-2208-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	B	10μg	220,800
pro-2208-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	C	1mg	6,903,200
pro-2209-A	Recombinant Mouse Annexin A5	A	5μg	112,200
pro-2209-B	Recombinant Mouse Annexin A5	B	20μg	220,800
pro-2209-C	Recombinant Mouse Annexin A5	C	1mg	3,600,400
pro-221-A	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	A	2μg	112,200
pro-221-B	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	B	10μg	220,800
pro-221-C	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	C	1mg	6,903,200
pro-2210-A	Recombinant Human Fibrinogen Beta Chain	A	5μg	112,200
pro-2210-B	Recombinant Human Fibrinogen Beta Chain	B	20μg	220,800
pro-2210-C	Recombinant Human Fibrinogen Beta Chain	C	1mg	3,600,400
pro-2211-A	Recombinant Human Sarcoglycan Beta	A	5μg	112,200
pro-2211-B	Recombinant Human Sarcoglycan Beta	B	20μg	220,800
pro-2211-C	Recombinant Human Sarcoglycan Beta	C	1mg	3,600,400
pro-2212-A	Recombinant Human Secernin 1	A	5μg	112,200
pro-2212-B	Recombinant Human Secernin 1	B	20μg	220,800
pro-2212-C	Recombinant Human Secernin 1	C	1mg	3,600,400
pro-2213-A	Recombinant Human Complement Factor D, sf9	A	2μg	112,200
pro-2213-B	Recombinant Human Complement Factor D, sf9	B	10μg	220,800
pro-2213-C	Recombinant Human Complement Factor D, sf9	C	1mg	6,903,200
pro-2214-A	Recombinant Human TBC1 Domain Family, Member 22B	A	1μg	112,200
pro-2214-B	Recombinant Human TBC1 Domain Family, Member 22B	B	5μg	220,800

pro-2214-C	Recombinant Human TBC1 Domain Family, Member 22B	C	50μg	1,645,000
pro-2215-A	Recombinant Human Cytohesin 1	A	5μg	112,200
pro-2215-B	Recombinant Human Cytohesin 1	B	20μg	220,800
pro-2215-C	Recombinant Human Cytohesin 1	C	1mg	3,600,400
pro-2216-A	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	A	5μg	112,200
pro-2216-B	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	B	20μg	220,800
pro-2216-C	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	C	1mg	3,600,400
pro-2217-A	Recombinant Human BolA Homolog 3	A	5μg	112,200
pro-2217-B	Recombinant Human BolA Homolog 3	B	20μg	220,800
pro-2217-C	Recombinant Human BolA Homolog 3	C	1mg	3,600,400
pro-2218-A	Recombinant Mouse Latexin	A	5μg	112,200
pro-2218-B	Recombinant Mouse Latexin	B	20μg	220,800
pro-2218-C	Recombinant Mouse Latexin	C	1mg	3,600,400
pro-2219-A	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	A	2μg	112,200
pro-2219-B	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	B	10μg	220,800
pro-2219-C	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	C	1mg	7,729,200
pro-222-A	Recombinant Human Cell Division Cycle Associated 8	A	2μg	112,200
pro-222-B	Recombinant Human Cell Division Cycle Associated 8	B	10μg	220,800
pro-222-C	Recombinant Human Cell Division Cycle Associated 8	C	1mg	6,903,200
pro-2220-A	Recombinant Mouse Alpha-2-HS-Glycoprotein	A	2μg	112,200
pro-2220-B	Recombinant Mouse Alpha-2-HS-Glycoprotein	B	10μg	220,800
pro-2220-C	Recombinant Mouse Alpha-2-HS-Glycoprotein	C	1mg	6,903,200
pro-2221-A	Recombinant Human Cystatin 5	A	2μg	112,200
pro-2221-B	Recombinant Human Cystatin 5	B	10μg	220,800
pro-2221-C	Recombinant Human Cystatin 5	C	1mg	6,903,200
pro-2222-A	Recombinant Human Cystatin 7	A	2μg	112,200
pro-2222-B	Recombinant Human Cystatin 7	B	10μg	220,800
pro-2222-C	Recombinant Human Cystatin 7	C	1mg	6,903,200
pro-2223-A	Recombinant Rat Fatty Acid Binding Protein-1	A	5μg	112,200
pro-2223-B	Recombinant Rat Fatty Acid Binding Protein-1	B	25μg	220,800
pro-2223-C	Recombinant Rat Fatty Acid Binding Protein-1	C	1mg	3,600,400
pro-2224-A	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	A	5μg	112,200
pro-2224-B	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	B	20μg	220,800
pro-2224-C	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	C	1mg	3,600,400
pro-2225-A	Recombinant Human CD74, sf9	A	2μg	112,200
pro-2225-B	Recombinant Human CD74, sf9	B	10μg	220,800
pro-2225-C	Recombinant Human CD74, sf9	C	1mg	6,903,200
pro-2226-A	Recombinant Mouse Parkinson Disease Protein 7	A	5μg	112,200
pro-2226-B	Recombinant Mouse Parkinson Disease Protein 7	B	20μg	220,800
pro-2226-C	Recombinant Mouse Parkinson Disease Protein 7	C	1mg	3,600,400
pro-2227-A	Recombinant Human Actinin Alpha 1	A	5μg	112,200
pro-2227-B	Recombinant Human Actinin Alpha 1	B	20μg	220,800
pro-2227-C	Recombinant Human Actinin Alpha 1	C	1mg	3,600,400
pro-2228-A	Recombinant Human Ubiquilin 2	A	5μg	112,200
pro-2228-B	Recombinant Human Ubiquilin 2	B	20μg	220,800
pro-2228-C	Recombinant Human Ubiquilin 2	C	1mg	3,600,400
pro-2229-A	Recombinant Human Alpha Fetoprotein	A	2μg	112,200
pro-2229-B	Recombinant Human Alpha Fetoprotein	B	10μg	220,800
pro-2229-C	Recombinant Human Alpha Fetoprotein	C	1mg	6,903,200
pro-223-A	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	A	2μg	112,200
pro-223-B	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	B	10μg	220,800
pro-223-C	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	C	1mg	6,903,200
pro-2230-A	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	A	5μg	112,200
pro-2230-B	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	B	20μg	220,800
pro-2230-C	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	C	1mg	3,600,400
pro-2231-A	Recombinant Rat Profilin-1	A	5μg	112,200
pro-2231-B	Recombinant Rat Profilin-1	B	20μg	220,800
pro-2231-C	Recombinant Rat Profilin-1	C	1mg	3,600,400
pro-2232-A	Recombinant Human Decorin, sf9	A	2μg	112,200
pro-2232-B	Recombinant Human Decorin, sf9	B	10μg	220,800
pro-2232-C	Recombinant Human Decorin, sf9	C	1mg	6,903,200
pro-2233-A	Recombinant Mouse CD14 sf9	A	2μg	112,200
pro-2233-B	Recombinant Mouse CD14 sf9	B	10μg	220,800
pro-2233-C	Recombinant Mouse CD14 sf9	C	1mg	7,729,200
pro-2234-A	Recombinant Mouse Decorin	A	2μg	112,200
pro-2234-B	Recombinant Mouse Decorin	B	10μg	220,800
pro-2234-C	Recombinant Mouse Decorin	C	1mg	6,903,200
pro-2235-A	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	A	5μg	112,200
pro-2235-B	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	B	20μg	220,800
pro-2235-C	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	C	1mg	3,600,400
pro-2236-A	Recombinant Mouse Delta-Like 4	A	2μg	112,200
pro-2236-B	Recombinant Mouse Delta-Like 4	B	10μg	220,800

pro-2236-C	Recombinant Mouse Delta-Like 4	C	1mg	6,903,200
pro-2237-A	Recombinant Human CD47	A	2μg	112,200
pro-2237-B	Recombinant Human CD47	B	10μg	220,800
pro-2237-C	Recombinant Human CD47	C	1mg	6,903,200
pro-2238-A	Recombinant Human Epithelial Cell Adhesion Molecule sf9	A	2μg	112,200
pro-2238-B	Recombinant Human Epithelial Cell Adhesion Molecule sf9	B	10μg	220,800
pro-2238-C	Recombinant Human Epithelial Cell Adhesion Molecule sf9	C	1mg	6,903,200
pro-2239-A	Recombinant Mouse BCL2-Like 1	A	5μg	112,200
pro-2239-B	Recombinant Mouse BCL2-Like 1	B	20μg	220,800
pro-2239-C	Recombinant Mouse BCL2-Like 1	C	1mg	3,600,400
pro-224-A	Recombinant Human Ras Homolog Gene Family Member B	A	2μg	112,200
pro-224-B	Recombinant Human Ras Homolog Gene Family Member B	B	10μg	220,800
pro-224-C	Recombinant Human Ras Homolog Gene Family Member B	C	1mg	6,903,200
pro-2240-A	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	A	2μg	112,200
pro-2240-B	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	B	10μg	220,800
pro-2240-C	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	C	1mg	6,903,200
pro-2241-A	Recombinant Mouse Meteorin	A	1μg	112,200
pro-2241-B	Recombinant Mouse Meteorin	B	5μg	220,800
pro-2241-C	Recombinant Mouse Meteorin	C	50μg	1,645,000
pro-2242-A	Recombinant Mouse CD40	A	2μg	112,200
pro-2242-B	Recombinant Mouse CD40	B	10μg	220,800
pro-2242-C	Recombinant Mouse CD40	C	1mg	6,903,200
pro-2243-A	Recombinant Mouse CD5 Molecule-Like	A	2μg	112,200
pro-2243-B	Recombinant Mouse CD5 Molecule-Like	B	10μg	220,800
pro-2243-C	Recombinant Mouse CD5 Molecule-Like	C	1mg	6,903,200
pro-2244-A	Recombinant Mouse Cadherin 5	A	1μg	112,200
pro-2244-B	Recombinant Mouse Cadherin 5	B	5μg	220,800
pro-2244-C	Recombinant Mouse Cadherin 5	C	50μg	1,645,000
pro-2245-A	Recombinant Mouse CD36	A	2μg	112,200
pro-2245-B	Recombinant Mouse CD36	B	10μg	220,800
pro-2245-C	Recombinant Mouse CD36	C	1mg	6,903,200
pro-2246-A	Recombinant Mouse Ephrin- B2	A	1μg	112,200
pro-2246-B	Recombinant Mouse Ephrin- B2	B	5μg	220,800
pro-2246-C	Recombinant Mouse Ephrin- B2	C	50μg	1,645,000
pro-2247-A	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	A	2μg	112,200
pro-2247-B	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	B	10μg	220,800
pro-2247-C	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	C	1mg	6,903,200
pro-2248-A	Recombinant Mouse WNT Inhibitory Factor 1	A	2μg	112,200
pro-2248-B	Recombinant Mouse WNT Inhibitory Factor 1	B	10μg	220,800
pro-2248-C	Recombinant Mouse WNT Inhibitory Factor 1	C	1mg	6,903,200
pro-2249-A	Recombinant Mouse Cystatin-C, sf9	A	2μg	112,200
pro-2249-B	Recombinant Mouse Cystatin-C, sf9	B	10μg	220,800
pro-2249-C	Recombinant Mouse Cystatin-C, sf9	C	1mg	6,903,200
pro-225-A	Recombinant Human Chromosome 16 Open Reading Frame 53	A	5μg	112,200
pro-225-B	Recombinant Human Chromosome 16 Open Reading Frame 53	B	20μg	220,800
pro-225-C	Recombinant Human Chromosome 16 Open Reading Frame 53	C	1mg	3,600,400
pro-2250-A	Recombinant Human Cystatin 4, sf9	A	2μg	112,200
pro-2250-B	Recombinant Human Cystatin 4, sf9	B	10μg	220,800
pro-2250-C	Recombinant Human Cystatin 4, sf9	C	1mg	6,903,200
pro-2251-A	Recombinant Mouse Renin	A	1μg	112,200
pro-2251-B	Recombinant Mouse Renin	B	5μg	220,800
pro-2251-C	Recombinant Mouse Renin	C	50μg	1,645,000
pro-2252-A	Recombinant Mouse S100 Calcium Binding Protein A10	A	2μg	112,200
pro-2252-B	Recombinant Mouse S100 Calcium Binding Protein A10	B	10μg	220,800
pro-2252-C	Recombinant Mouse S100 Calcium Binding Protein A10	C	100μg	1,645,000
pro-2253-A	Recombinant Mouse Chromosome 10 Open Reading Frame 54	A	2μg	112,200
pro-2253-B	Recombinant Mouse Chromosome 10 Open Reading Frame 54	B	10μg	220,800
pro-2253-C	Recombinant Mouse Chromosome 10 Open Reading Frame 54	C	1mg	6,903,200
pro-2254-A	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	A	2μg	112,200
pro-2254-B	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	B	10μg	220,800
pro-2254-C	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	C	1mg	7,729,200
pro-2255-A	Recombinant Mouse CD93	A	2μg	112,200
pro-2255-B	Recombinant Mouse CD93	B	10μg	220,800
pro-2255-C	Recombinant Mouse CD93	C	1mg	6,903,200
pro-2256-A	Recombinant Human Delta-Like 1	A	2μg	112,200
pro-2256-B	Recombinant Human Delta-Like 1	B	10μg	220,800
pro-2256-C	Recombinant Human Delta-Like 1	C	1mg	6,903,200
pro-2257-A	Recombinant Mouse Vascular cell adhesion molecule 1	A	2μg	112,200
pro-2257-B	Recombinant Mouse Vascular cell adhesion molecule 1	B	10μg	220,800
pro-2257-C	Recombinant Mouse Vascular cell adhesion molecule 1	C	1mg	6,903,200
pro-2258-A	Recombinant Rat Signal-Regulatory Protein Alpha	A	2μg	112,200
pro-2258-B	Recombinant Rat Signal-Regulatory Protein Alpha	B	10μg	220,800

pro-2258-C	Recombinant Rat Signal-Regulatory Protein Alpha	C	1mg	6,903,200
pro-2259-A	Recombinant Human Chromosome 10 Open Reading Frame 54	A	2μg	112,200
pro-2259-B	Recombinant Human Chromosome 10 Open Reading Frame 54	B	10μg	220,800
pro-2259-C	Recombinant Human Chromosome 10 Open Reading Frame 54	C	1mg	6,903,200
pro-226-A	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	A	5μg	112,200
pro-226-B	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	B	20μg	220,800
pro-226-C	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	C	1mg	4,879,000
pro-2260-A	Recombinant Mouse Mesoderm Development Candidate 2	A	2μg	112,200
pro-2260-B	Recombinant Mouse Mesoderm Development Candidate 2	B	10μg	220,800
pro-2260-C	Recombinant Mouse Mesoderm Development Candidate 2	C	100μg	1,645,000
pro-2261-A	Recombinant Human SLAMF7	A	2μg	112,200
pro-2261-B	Recombinant Human SLAMF7	B	10μg	220,800
pro-2261-C	Recombinant Human SLAMF7	C	1mg	6,903,200
pro-2262-A	Recombinant Human CD69	A	2μg	112,200
pro-2262-B	Recombinant Human CD69	B	10μg	220,800
pro-2262-C	Recombinant Human CD69	C	1mg	6,903,200
pro-2263-A	Recombinant Human Lysosomal-Associated Membrane Protein 3	A	2μg	112,200
pro-2263-B	Recombinant Human Lysosomal-Associated Membrane Protein 3	B	10μg	220,800
pro-2263-C	Recombinant Human Lysosomal-Associated Membrane Protein 3	C	1mg	6,903,200
pro-2264-A	Recombinant Human CUB Domain Containing Protein 1	A	1μg	220,800
pro-2264-B	Recombinant Human CUB Domain Containing Protein 1	B	5μg	457,700
pro-2264-C	Recombinant Human CUB Domain Containing Protein 1	C	25μg	1,645,000
pro-2265-A	Recombinant Human E-Cadherin sf9	A	2μg	112,200
pro-2265-B	Recombinant Human E-Cadherin sf9	B	10μg	220,800
pro-2265-C	Recombinant Human E-Cadherin sf9	C	1mg	7,729,200
pro-2266-A	Recombinant Human Cardiac Troponin-I, His Tag	A	100μg	250,400
pro-2266-B	Recombinant Human Cardiac Troponin-I, His Tag	B	0.5mg	860,900
pro-2266-C	Recombinant Human Cardiac Troponin-I, His Tag	C	1mg	1,645,000
pro-2267-A	Recombinant Human PC4 And SFRS1 Interacting Protein 1	A	50μg	860,900
pro-2267-B	Recombinant Human PC4 And SFRS1 Interacting Protein 1	B	100μg	1,273,800
pro-2267-C	Recombinant Human PC4 And SFRS1 Interacting Protein 1	C	1mg	5,385,200
pro-2268-A	Recombinant Babesia Microti IRA	A	50μg	1,001,000
pro-2268-B	Recombinant Babesia Microti IRA	B	100μg	1,414,800
pro-2268-C	Recombinant Babesia Microti IRA	C	1mg	6,017,700
pro-2269-A	Recombinant Babesia Microti p32	A	50μg	1,001,000
pro-2269-B	Recombinant Babesia Microti p32	B	100μg	1,414,800
pro-2269-C	Recombinant Babesia Microti p32	C	1mg	6,017,700
pro-227-A	Recombinant Human Dynein Axonemal Light Chain 4	A	5μg	112,200
pro-227-B	Recombinant Human Dynein Axonemal Light Chain 4	B	20μg	220,800
pro-227-C	Recombinant Human Dynein Axonemal Light Chain 4	C	1mg	3,600,400
pro-2270-A	Recombinant Streptococcus Pyogenes Arginine Deiminase	A	50μg	860,900
pro-2270-B	Recombinant Streptococcus Pyogenes Arginine Deiminase	B	100μg	1,273,800
pro-2270-C	Recombinant Streptococcus Pyogenes Arginine Deiminase	C	1mg	5,385,200
pro-2271-A	Recombinant Streptococcus Pyogenes Transketolase	A	50μg	860,900
pro-2271-B	Recombinant Streptococcus Pyogenes Transketolase	B	100μg	1,273,800
pro-2271-C	Recombinant Streptococcus Pyogenes Transketolase	C	1mg	5,385,200
pro-2272-A	Recombinant Yersinia Enterocolitica (O:8) YopM	A	50μg	860,900
pro-2272-B	Recombinant Yersinia Enterocolitica (O:8) YopM	B	100μg	1,273,800
pro-2272-C	Recombinant Yersinia Enterocolitica (O:8) YopM	C	1mg	5,385,200
pro-2273-A	Recombinant Yersinia Enterocolitica (O:9) YopM	A	50μg	860,900
pro-2273-B	Recombinant Yersinia Enterocolitica (O:9) YopM	B	100μg	1,273,800
pro-2273-C	Recombinant Yersinia Enterocolitica (O:9) YopM	C	1mg	5,385,200
pro-2274-A	Recombinant Yersinia Enterocolitica (O:9) YopN	A	50μg	860,900
pro-2274-B	Recombinant Yersinia Enterocolitica (O:9) YopN	B	100μg	1,273,800
pro-2274-C	Recombinant Yersinia Enterocolitica (O:9) YopN	C	1mg	5,385,200
pro-2275-A	Recombinant Yersinia Enterocolitica (O:9) YopH	A	50μg	860,900
pro-2275-B	Recombinant Yersinia Enterocolitica (O:9) YopH	B	100μg	1,273,800
pro-2275-C	Recombinant Yersinia Enterocolitica (O:9) YopH	C	1mg	5,385,200
pro-2276-A	Recombinant Yersinia Enterocolitica (O:9) YopD	A	50μg	860,900
pro-2276-B	Recombinant Yersinia Enterocolitica (O:9) YopD	B	100μg	1,273,800
pro-2276-C	Recombinant Yersinia Enterocolitica (O:9) YopD	C	1mg	5,385,200
pro-2277-A	Recombinant Yersinia Enterocolitica (O:9) LcrV	A	50μg	860,900
pro-2277-B	Recombinant Yersinia Enterocolitica (O:9) LcrV	B	100μg	1,273,800
pro-2277-C	Recombinant Yersinia Enterocolitica (O:9) LcrV	C	1mg	5,385,200
pro-2278-A	Recombinant Stress-Induced Protein SAM22	A	50μg	860,900
pro-2278-B	Recombinant Stress-Induced Protein SAM22	B	100μg	1,273,800
pro-2278-C	Recombinant Stress-Induced Protein SAM22	C	1mg	5,385,200
pro-2279-A	Recombinant Alpha Subunit of Beta Conglycinin	A	50μg	860,900
pro-2279-B	Recombinant Alpha Subunit of Beta Conglycinin	B	100μg	1,273,800
pro-2279-C	Recombinant Alpha Subunit of Beta Conglycinin	C	1mg	5,385,200
pro-228-A	Recombinant Human Toll Interacting Protein	A	2μg	112,200
pro-228-B	Recombinant Human Toll Interacting Protein	B	10μg	220,800

pro-228-C	Recombinant Human Toll Interacting Protein	C	1mg	6,903,200
pro-2280-A	Recombinant Major pollen allergen Aln g 1	A	50µg	860,900
pro-2280-B	Recombinant Major pollen allergen Aln g 1	B	100µg	1,273,800
pro-2280-C	Recombinant Major pollen allergen Aln g 1	C	1mg	5,385,200
pro-2281-A	Recombinant Polcalcin Aln g 4	A	50µg	860,900
pro-2281-B	Recombinant Polcalcin Aln g 4	B	100µg	1,273,800
pro-2281-C	Recombinant Polcalcin Aln g 4	C	1mg	5,385,200
pro-2282-A	Recombinant Major Pollen Allergen Bet v 1-A, Sf9	A	50µg	860,900
pro-2282-B	Recombinant Major Pollen Allergen Bet v 1-A, Sf9	B	100µg	1,273,800
pro-2282-C	Recombinant Major Pollen Allergen Bet v 1-A, Sf9	C	1mg	5,385,200
pro-2283-A	Recombinant Profilin-1	A	50µg	860,900
pro-2283-B	Recombinant Profilin-1	B	100µg	1,273,800
pro-2283-C	Recombinant Profilin-1	C	1mg	5,385,200
pro-2284-A	Recombinant Pollen Allergen Car b 1 isoform	A	50µg	860,900
pro-2284-B	Recombinant Pollen Allergen Car b 1 isoform	B	100µg	1,273,800
pro-2284-C	Recombinant Pollen Allergen Car b 1 isoform	C	1mg	5,385,200
pro-2285-A	Recombinant Major Pollen Allergen Cor a 1	A	50µg	860,900
pro-2285-B	Recombinant Major Pollen Allergen Cor a 1	B	100µg	1,273,800
pro-2285-C	Recombinant Major Pollen Allergen Cor a 1	C	1mg	5,385,200
pro-2286-A	Recombinant Allergen Fra e 1.0101	A	50µg	860,900
pro-2286-B	Recombinant Allergen Fra e 1.0101	B	100µg	1,273,800
pro-2286-C	Recombinant Allergen Fra e 1.0101	C	1mg	5,385,200
pro-2287-A	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	A	2µg	90,500
pro-2287-B	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	B	10µg	199,000
pro-2287-C	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	C	1mg	6,704,400
pro-2288-A	Recombinant Human CUB And Zona Pellucida-Like Domains 1	A	2µg	90,500
pro-2288-B	Recombinant Human CUB And Zona Pellucida-Like Domains 1	B	10µg	199,000
pro-2288-C	Recombinant Human CUB And Zona Pellucida-Like Domains 1	C	1mg	6,704,400
pro-229-A	Recombinant Mouse S100 Calcium Binding Protein A4	A	5µg	112,200
pro-229-B	Recombinant Mouse S100 Calcium Binding Protein A4	B	20µg	220,800
pro-229-C	Recombinant Mouse S100 Calcium Binding Protein A4	C	1mg	3,600,400
pro-2290-A	Recombinant Human Metadherin	A	2µg	90,500
pro-2290-B	Recombinant Human Metadherin	B	10µg	199,000
pro-2290-C	Recombinant Human Metadherin	C	1mg	6,704,400
pro-2291-A	Recombinant Human Crystallin, Mu	A	2µg	90,500
pro-2291-B	Recombinant Human Crystallin, Mu	B	10µg	199,000
pro-2291-C	Recombinant Human Crystallin, Mu	C	1mg	6,704,400
pro-2292-A	Recombinant Human Myosin Binding Protein C, Cardiac	A	2µg	90,500
pro-2292-B	Recombinant Human Myosin Binding Protein C, Cardiac	B	10µg	199,000
pro-2292-C	Recombinant Human Myosin Binding Protein C, Cardiac	C	1mg	6,704,400
pro-2293-A	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	A	2µg	90,500
pro-2293-B	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	B	10µg	199,000
pro-2293-C	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	C	1mg	6,704,400
pro-2294-A	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	A	2µg	90,500
pro-2294-B	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	B	10µg	199,000
pro-2294-C	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	C	1mg	6,704,400
pro-2295-A	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	A	2µg	90,500
pro-2295-B	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	B	10µg	199,000
pro-2295-C	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	C	1mg	6,704,400
pro-2296-A	Recombinant Candida Albicans Bgl2	A	50µg	860,900
pro-2296-B	Recombinant Candida Albicans Bgl2	B	100µg	1,273,800
pro-2296-C	Recombinant Candida Albicans Bgl2	C	1mg	5,385,200
pro-2297-A	Recombinant Candida Albicans Enolase	A	50µg	860,900
pro-2297-B	Recombinant Candida Albicans Enolase	B	100µg	1,273,800
pro-2297-C	Recombinant Candida Albicans Enolase	C	1mg	5,385,200
pro-2298-A	Recombinant Candida Albicans Hsp70	A	50µg	860,900
pro-2298-B	Recombinant Candida Albicans Hsp70	B	100µg	1,273,800
pro-2298-C	Recombinant Candida Albicans Hsp70	C	1mg	5,385,200
pro-2299-A	Recombinant Candida Albicans Met6	A	50µg	860,900
pro-2299-B	Recombinant Candida Albicans Met6	B	100µg	1,273,800
pro-2299-C	Recombinant Candida Albicans Met6	C	1mg	5,385,200
pro-230-A	Recombinant Human Ubiquitin-Like 3	A	5µg	112,200
pro-230-B	Recombinant Human Ubiquitin-Like 3	B	20µg	220,800
pro-230-C	Recombinant Human Ubiquitin-Like 3	C	1mg	3,600,400
pro-2300-A	Recombinant Human Complement Component C5a	A	5µg	90,500
pro-2300-B	Recombinant Human Complement Component C5a	B	20µg	199,000
pro-2300-C	Recombinant Human Complement Component C5a	C	1mg	3,501,000
pro-2301-A	Recombinant Human Synaptotagmin XI	A	2µg	112,200
pro-2301-B	Recombinant Human Synaptotagmin XI	B	10µg	220,800
pro-2301-C	Recombinant Human Synaptotagmin XI	C	100µg	1,645,000
pro-2302-A	Recombinant Streptococcus Pyogenes Streptolysin-O	A	20µg	90,500
pro-2302-B	Recombinant Streptococcus Pyogenes Streptolysin-O	B	100µg	199,000

pro-2302-C	Recombinant Streptococcus Pyogenes Streptolysin-O	C	1mg	1,249,900
pro-2303-A	Recombinant Human Dynactin 2 (1-403 a.a.)	A	5μg	112,200
pro-2303-B	Recombinant Human Dynactin 2 (1-403 a.a.)	B	20μg	220,800
pro-2303-C	Recombinant Human Dynactin 2 (1-403 a.a.)	C	1mg	3,600,400
pro-2304-A	Recombinant Mouse Cathepsin-B	A	2μg	112,200
pro-2304-B	Recombinant Mouse Cathepsin-B	B	10μg	220,800
pro-2304-C	Recombinant Mouse Cathepsin-B	C	1mg	6,903,200
pro-2305-A	Recombinant Pollen Allergen Phl p 1	A	50μg	860,900
pro-2305-B	Recombinant Pollen Allergen Phl p 1	B	100μg	1,273,800
pro-2305-C	Recombinant Pollen Allergen Phl p 1	C	1mg	5,385,200
pro-2306-A	Recombinant Pollen Allergen Phl p 2	A	50μg	860,900
pro-2306-B	Recombinant Pollen Allergen Phl p 2	B	100μg	1,273,800
pro-2306-C	Recombinant Pollen Allergen Phl p 2	C	1mg	5,385,200
pro-2307-A	Recombinant Group V Allergen Phl p 5.0203	A	50μg	860,900
pro-2307-B	Recombinant Group V Allergen Phl p 5.0203	B	100μg	1,273,800
pro-2307-C	Recombinant Group V Allergen Phl p 5.0203	C	1mg	5,385,200
pro-2308-A	Recombinant Pollen Allergen Phl p 6	A	50μg	860,900
pro-2308-B	Recombinant Pollen Allergen Phl p 6	B	100μg	1,273,800
pro-2308-C	Recombinant Pollen Allergen Phl p 6	C	1mg	5,385,200
pro-231-A	Recombinant Human Ubiquitin-Like 5	A	5μg	112,200
pro-231-B	Recombinant Human Ubiquitin-Like 5	B	20μg	220,800
pro-231-C	Recombinant Human Ubiquitin-Like 5	C	1mg	4,879,000
pro-2310-A	Recombinant Mouse Podocalyxin-Like	A	2μg	112,200
pro-2310-B	Recombinant Mouse Podocalyxin-Like	B	10μg	220,800
pro-2310-C	Recombinant Mouse Podocalyxin-Like	C	1mg	6,903,200
pro-2311-A	Recombinant Rat Cystatin C, Sf9	A	2μg	112,200
pro-2311-B	Recombinant Rat Cystatin C, Sf9	B	10μg	220,800
pro-2311-C	Recombinant Rat Cystatin C, Sf9	C	1mg	6,397,200
pro-2312-A	Recombinant Human S100 Calcium Binding Protein B	A	5μg	112,200
pro-2312-B	Recombinant Human S100 Calcium Binding Protein B	B	20μg	220,800
pro-2312-C	Recombinant Human S100 Calcium Binding Protein B	C	1mg	3,600,400
pro-2313-A	Recombinant Mouse Meprin A Beta	A	1μg	112,200
pro-2313-B	Recombinant Mouse Meprin A Beta	B	5μg	220,800
pro-2313-C	Recombinant Mouse Meprin A Beta	C	50μg	1,645,000
pro-2314-A	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	A	2μg	112,200
pro-2314-B	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	B	10μg	220,800
pro-2314-C	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	C	1mg	6,903,200
pro-2315-A	Recombinant Mouse Anthrax Toxin Receptor 2	A	1μg	112,200
pro-2315-B	Recombinant Mouse Anthrax Toxin Receptor 2	B	5μg	220,800
pro-2315-C	Recombinant Mouse Anthrax Toxin Receptor 2	C	50μg	1,645,000
pro-2316-A	Recombinant Mouse Coagulation Factor III	A	2μg	112,200
pro-2316-B	Recombinant Mouse Coagulation Factor III	B	10μg	220,800
pro-2316-C	Recombinant Mouse Coagulation Factor III	C	1mg	6,903,200
pro-2317-A	Recombinant Human CD207, Sf9	A	2μg	112,200
pro-2317-B	Recombinant Human CD207, Sf9	B	10μg	220,800
pro-2317-C	Recombinant Human CD207, Sf9	C	1mg	6,903,200
pro-2318-A	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	A	2μg	112,200
pro-2318-B	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	B	10μg	220,800
pro-2318-C	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	C	1mg	6,903,200
pro-2319-A	Recombinant Mouse CD55	A	2μg	112,200
pro-2319-B	Recombinant Mouse CD55	B	10μg	220,800
pro-2319-C	Recombinant Mouse CD55	C	1mg	6,903,200
pro-232-A	Recombinant Human ADP-Ribosylation Factor-Like 6	A	2μg	112,200
pro-232-B	Recombinant Human ADP-Ribosylation Factor-Like 6	B	10μg	220,800
pro-232-C	Recombinant Human ADP-Ribosylation Factor-Like 6	C	1mg	6,903,200
pro-2320-A	Recombinant Human CD38	A	2μg	112,200
pro-2320-B	Recombinant Human CD38	B	10μg	220,800
pro-2320-C	Recombinant Human CD38	C	1mg	6,903,200
pro-2321-A	Recombinant E.Coli Maltose Binding Protein (27-396)	A	5μg	112,200
pro-2321-B	Recombinant E.Coli Maltose Binding Protein (27-396)	B	20μg	220,800
pro-2321-C	Recombinant E.Coli Maltose Binding Protein (27-396)	C	1mg	3,600,400
pro-2322-A	Recombinant E.Coli Maltose Binding Protein, His Tag	A	5μg	112,200
pro-2322-B	Recombinant E.Coli Maltose Binding Protein, His Tag	B	20μg	220,800
pro-2322-C	Recombinant E.Coli Maltose Binding Protein, His Tag	C	1mg	3,600,400
pro-2323-A	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	A	2μg	112,200
pro-2323-B	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	B	10μg	220,800
pro-2323-C	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	C	1mg	7,729,200
pro-2324-A	Recombinant Human CD18	A	2μg	112,200
pro-2324-B	Recombinant Human CD18	B	10μg	220,800
pro-2324-C	Recombinant Human CD18	C	1mg	7,729,200
pro-2326-A	Recombinant Mouse CD80	A	2μg	112,200
pro-2326-B	Recombinant Mouse CD80	B	10μg	220,800

pro-2326-C	Recombinant Mouse CD80	C	1mg	7,729,200
pro-2327-A	Recombinant Human Ephrin A5	A	2μg	112,200
pro-2327-B	Recombinant Human Ephrin A5	B	10μg	220,800
pro-2327-C	Recombinant Human Ephrin A5	C	1mg	7,729,200
pro-2328-A	Recombinant Mouse Sparc/Osteonectin 3	A	1μg	112,200
pro-2328-B	Recombinant Mouse Sparc/Osteonectin 3	B	5μg	220,800
pro-2328-C	Recombinant Mouse Sparc/Osteonectin 3	C	50μg	1,645,000
pro-2329-A	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	A	5μg	112,200
pro-2329-B	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	B	20μg	220,800
pro-2329-C	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	C	1mg	3,600,400
pro-233-A	Recombinant Mouse S100 Calcium Binding Protein A8	A	5μg	112,200
pro-233-B	Recombinant Mouse S100 Calcium Binding Protein A8	B	20μg	220,800
pro-233-C	Recombinant Mouse S100 Calcium Binding Protein A8	C	1mg	3,600,400
pro-2330-A	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	A	2μg	112,200
pro-2330-B	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	B	10μg	220,800
pro-2330-C	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	C	1mg	6,903,200
pro-2331-A	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6	A	2μg	112,200
pro-2331-B	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6	B	10μg	220,800
pro-2331-C	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6	C	1mg	6,903,200
pro-2332-A	Recombinant Human EPH Receptor A2, sf9	A	2μg	112,200
pro-2332-B	Recombinant Human EPH Receptor A2, sf9	B	10μg	220,800
pro-2332-C	Recombinant Human EPH Receptor A2, sf9	C	1mg	7,729,200
pro-2333-A	Recombinant Human Integrin Binding Sialoprotein	A	2μg	112,200
pro-2333-B	Recombinant Human Integrin Binding Sialoprotein	B	10μg	220,800
pro-2333-C	Recombinant Human Integrin Binding Sialoprotein	C	1mg	7,729,200
pro-2334-A	Recombinant Human Stress-Induced-Phosphoprotein 1	A	5μg	112,200
pro-2334-B	Recombinant Human Stress-Induced-Phosphoprotein 1	B	25μg	220,800
pro-2334-C	Recombinant Human Stress-Induced-Phosphoprotein 1	C	1mg	3,600,400
pro-2335-A	Recombinant Human Syntaxin-1A (1-265 a.a)	A	2μg	112,200
pro-2335-B	Recombinant Human Syntaxin-1A (1-265 a.a)	B	10μg	220,800
pro-2335-C	Recombinant Human Syntaxin-1A (1-265 a.a)	C	100μg	1,645,000
pro-2336-A	Recombinant Human CD93	A	1μg	112,200
pro-2336-B	Recombinant Human CD93	B	5μg	220,800
pro-2336-C	Recombinant Human CD93	C	50μg	1,645,000
pro-2337-A	Recombinant Human Toll Like Receptor 2	A	1μg	112,200
pro-2337-B	Recombinant Human Toll Like Receptor 2	B	5μg	220,800
pro-2337-C	Recombinant Human Toll Like Receptor 2	C	50μg	1,645,000
pro-2338-A	Recombinant Human Lymphocyte Antigen 9	A	1μg	112,200
pro-2338-B	Recombinant Human Lymphocyte Antigen 9	B	5μg	220,800
pro-2338-C	Recombinant Human Lymphocyte Antigen 9	C	50μg	1,645,000
pro-2339-A	Recombinant Mouse EPH Receptor A4	A	1μg	112,200
pro-2339-B	Recombinant Mouse EPH Receptor A4	B	5μg	220,800
pro-2339-C	Recombinant Mouse EPH Receptor A4	C	50μg	1,645,000
pro-234-A	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	A	2μg	112,200
pro-234-B	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	B	10μg	220,800
pro-234-C	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	C	1mg	6,903,200
pro-2340-A	Recombinant Human Plasminogen Activator Urokinase Receptor	A	2μg	112,200
pro-2340-B	Recombinant Human Plasminogen Activator Urokinase Receptor	B	10μg	220,800
pro-2340-C	Recombinant Human Plasminogen Activator Urokinase Receptor	C	1mg	6,903,200
pro-2341-A	Recombinant Human Retinaldehyde Binding Protein 1, sf9	A	2μg	112,200
pro-2341-B	Recombinant Human Retinaldehyde Binding Protein 1, sf9	B	10μg	220,800
pro-2341-C	Recombinant Human Retinaldehyde Binding Protein 1, sf9	C	1mg	6,903,200
pro-2342-A	Recombinant Human Renin, sf9	A	1μg	112,200
pro-2342-B	Recombinant Human Renin, sf9	B	5μg	220,800
pro-2342-C	Recombinant Human Renin, sf9	C	50μg	1,645,000
pro-2343-A	Recombinant Human Oligodendrocyte Myelin Glycoprotein	A	2μg	112,200
pro-2343-B	Recombinant Human Oligodendrocyte Myelin Glycoprotein	B	10μg	220,800
pro-2343-C	Recombinant Human Oligodendrocyte Myelin Glycoprotein	C	1mg	6,903,200
pro-2344-A	Recombinant Mouse EPH Receptor B4	A	1μg	112,200
pro-2344-B	Recombinant Mouse EPH Receptor B4	B	5μg	220,800
pro-2344-C	Recombinant Mouse EPH Receptor B4	C	50μg	1,645,000
pro-2345-A	Recombinant Human CD27, sf9	A	1μg	112,200
pro-2345-B	Recombinant Human CD27, sf9	B	5μg	220,800
pro-2345-C	Recombinant Human CD27, sf9	C	50μg	1,645,000
pro-2346-A	Recombinant Human Thy-1 Cell Surface Antigen	A	1μg	112,200
pro-2346-B	Recombinant Human Thy-1 Cell Surface Antigen	B	5μg	220,800
pro-2346-C	Recombinant Human Thy-1 Cell Surface Antigen	C	50μg	1,645,000
pro-2347-A	Recombinant Human NudC Nuclear Distribution Protein	A	2μg	112,200
pro-2347-B	Recombinant Human NudC Nuclear Distribution Protein	B	10μg	220,800
pro-2347-C	Recombinant Human NudC Nuclear Distribution Protein	C	100μg	1,645,000
pro-2348-A	Recombinant Human SLAMF6, sf9	A	2μg	112,200
pro-2348-B	Recombinant Human SLAMF6, sf9	B	10μg	220,800

pro-2348-C	Recombinant Human SLAMF6, sf9	C	1mg	6,903,200
pro-2349-A	Recombinant Human Meprin A Subunit Alpha	A	1μg	112,200
pro-2349-B	Recombinant Human Meprin A Subunit Alpha	B	5μg	220,800
pro-2349-C	Recombinant Human Meprin A Subunit Alpha	C	50μg	1,645,000
pro-235-A	Recombinant Human Dynein Light Chain LC8 Type-2	A	5μg	112,200
pro-235-B	Recombinant Human Dynein Light Chain LC8 Type-2	B	20μg	220,800
pro-235-C	Recombinant Human Dynein Light Chain LC8 Type-2	C	1mg	3,600,400
pro-2350-A	Recombinant Human Tyrosinase Related Protein 1	A	1μg	112,200
pro-2350-B	Recombinant Human Tyrosinase Related Protein 1	B	5μg	220,800
pro-2350-C	Recombinant Human Tyrosinase Related Protein 1	C	50μg	1,645,000
pro-2351-A	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	A	1μg	112,200
pro-2351-B	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	B	5μg	220,800
pro-2351-C	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	C	50μg	1,551,200
pro-2352-A	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1	A	2μg	112,200
pro-2352-B	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1	B	10μg	220,800
pro-2352-C	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1	C	1mg	6,903,200
pro-2353-A	Recombinant Human Reticulon 4 Receptor	A	2μg	112,200
pro-2353-B	Recombinant Human Reticulon 4 Receptor	B	10μg	220,800
pro-2353-C	Recombinant Human Reticulon 4 Receptor	C	1mg	7,729,200
pro-2355-A	Recombinant Human Lumican, sf9	A	2μg	112,200
pro-2355-B	Recombinant Human Lumican, sf9	B	10μg	220,800
pro-2355-C	Recombinant Human Lumican, sf9	C	1mg	6,903,200
pro-2356-A	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	A	2μg	112,200
pro-2356-B	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	B	10μg	220,800
pro-2356-C	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	C	1mg	6,903,200
pro-2357-A	Recombinant Human IgE Receptor Subunit A	A	10μg	112,200
pro-2357-B	Recombinant Human IgE Receptor Subunit A	B	50μg	220,800
pro-2357-C	Recombinant Human IgE Receptor Subunit A	C	1mg	1,645,000
pro-2358-A	Recombinant Human CD34 Sf9	A	2μg	112,200
pro-2358-B	Recombinant Human CD34 Sf9	B	10μg	220,800
pro-2358-C	Recombinant Human CD34 Sf9	C	1mg	6,903,200
pro-2359-A	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	A	1μg	112,200
pro-2359-B	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	B	5μg	220,800
pro-2359-C	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	C	50μg	1,645,000
pro-236-A	Recombinant Human Proopiomelanocortin	A	2μg	112,200
pro-236-B	Recombinant Human Proopiomelanocortin	B	10μg	220,800
pro-236-C	Recombinant Human Proopiomelanocortin	C	1mg	6,903,200
pro-2360-A	Recombinant Human CD16a, Sf9	A	2μg	112,200
pro-2360-B	Recombinant Human CD16a, Sf9	B	10μg	220,800
pro-2360-C	Recombinant Human CD16a, Sf9	C	1mg	6,903,200
pro-2361-A	Recombinant Human CD46 Sf9	A	2μg	112,200
pro-2361-B	Recombinant Human CD46 Sf9	B	10μg	220,800
pro-2361-C	Recombinant Human CD46 Sf9	C	1mg	6,903,200
pro-2362-A	Recombinant Mouse Retinoic Acid Early Transcript 1E	A	2μg	112,200
pro-2362-B	Recombinant Mouse Retinoic Acid Early Transcript 1E	B	10μg	220,800
pro-2362-C	Recombinant Mouse Retinoic Acid Early Transcript 1E	C	1mg	6,903,200
pro-2363-A	Recombinant Mouse CD200 Receptor 1	A	2μg	112,200
pro-2363-B	Recombinant Mouse CD200 Receptor 1	B	10μg	220,800
pro-2363-C	Recombinant Mouse CD200 Receptor 1	C	1mg	6,903,200
pro-2364-A	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	A	2μg	112,200
pro-2364-B	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	B	10μg	220,800
pro-2364-C	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	C	1mg	6,903,200
pro-2365-A	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	A	1μg	112,200
pro-2365-B	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	B	5μg	220,800
pro-2365-C	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	C	50μg	1,551,200
pro-2366-A	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	A	1μg	112,200
pro-2366-B	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	B	5μg	220,800
pro-2366-C	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	C	50μg	1,664,000
pro-2367-A	Recombinant Human Vascular cell adhesion molecule 1, Sf9	A	2μg	112,200
pro-2367-B	Recombinant Human Vascular cell adhesion molecule 1, Sf9	B	10μg	220,800
pro-2367-C	Recombinant Human Vascular cell adhesion molecule 1, Sf9	C	1mg	6,903,200
pro-2368-A	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	A	1μg	112,200
pro-2368-B	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	B	5μg	220,800
pro-2368-C	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	C	50μg	1,645,000
pro-2369-A	Recombinant Mouse R-Spondin-1	A	2μg	112,200
pro-2369-B	Recombinant Mouse R-Spondin-1	B	10μg	220,800
pro-2369-C	Recombinant Mouse R-Spondin-1	C	100μg	1,645,000
pro-237-A	Recombinant Mouse S100 Calcium Binding Protein A1	A	5μg	112,200
pro-237-B	Recombinant Mouse S100 Calcium Binding Protein A1	B	20μg	220,800
pro-237-C	Recombinant Mouse S100 Calcium Binding Protein A1	C	1mg	3,600,400
pro-2370-A	Recombinant Mouse S100 Calcium Binding Protein B	A	5μg	112,200
pro-2370-B	Recombinant Mouse S100 Calcium Binding Protein B	B	20μg	220,800

pro-2370-C	Recombinant Mouse S100 Calcium Binding Protein B	C	1mg	3,600,400
pro-2371-A	Recombinant Human CD226 Sf9	A	2μg	112,200
pro-2371-B	Recombinant Human CD226 Sf9	B	10μg	220,800
pro-2371-C	Recombinant Human CD226 Sf9	C	1mg	6,903,200
pro-2372-A	Recombinant Human Microfibrillar-associated Protein 4, Sf9	A	2μg	112,200
pro-2372-B	Recombinant Human Microfibrillar-associated Protein 4, Sf9	B	10μg	220,800
pro-2372-C	Recombinant Human Microfibrillar-associated Protein 4, Sf9	C	1mg	6,903,200
pro-2373-A	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	A	2μg	112,200
pro-2373-B	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	B	10μg	220,800
pro-2373-C	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	C	1mg	6,903,200
pro-2374-A	Recombinant Human Neurotensin, Sf9	A	2μg	112,200
pro-2374-B	Recombinant Human Neurotensin, Sf9	B	10μg	220,800
pro-2374-C	Recombinant Human Neurotensin, Sf9	C	1mg	6,903,200
pro-2375-A	Recombinant Human CD68, Sf9	A	2μg	112,200
pro-2375-B	Recombinant Human CD68, Sf9	B	10μg	220,800
pro-2375-C	Recombinant Human CD68, Sf9	C	1mg	6,903,200
pro-2376-A	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	A	2μg	112,200
pro-2376-B	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	B	10μg	220,800
pro-2376-C	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	C	1mg	7,729,200
pro-2377-A	Recombinant Mouse Cathepsin-B, Active	A	2μg	112,200
pro-2377-B	Recombinant Mouse Cathepsin-B, Active	B	10μg	220,800
pro-2377-C	Recombinant Mouse Cathepsin-B, Active	C	100μg	1,645,000
pro-2378-A	Recombinant Human UL16 Binding Protein 2, Sf9	A	2μg	112,200
pro-2378-B	Recombinant Human UL16 Binding Protein 2, Sf9	B	10μg	220,800
pro-2378-C	Recombinant Human UL16 Binding Protein 2, Sf9	C	1mg	6,903,200
pro-2379-A	Recombinant Human EPH Receptor B2	A	2μg	112,200
pro-2379-B	Recombinant Human EPH Receptor B2	B	10μg	220,800
pro-2379-C	Recombinant Human EPH Receptor B2	C	1mg	6,903,200
pro-238-A	Recombinant Human Thioredoxin-Like 4B	A	2μg	112,200
pro-238-B	Recombinant Human Thioredoxin-Like 4B	B	10μg	220,800
pro-238-C	Recombinant Human Thioredoxin-Like 4B	C	1mg	6,903,200
pro-2380-A	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	A	2μg	112,200
pro-2380-B	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	B	10μg	220,800
pro-2380-C	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	C	100μg	1,645,000
pro-2381-A	Recombinant Human Ephrin- B3 Sf9	A	2μg	112,200
pro-2381-B	Recombinant Human Ephrin- B3 Sf9	B	10μg	220,800
pro-2381-C	Recombinant Human Ephrin- B3 Sf9	C	1mg	6,903,200
pro-2382-A	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	A	1μg	112,200
pro-2382-B	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	B	5μg	220,800
pro-2382-C	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	C	50μg	1,645,000
pro-2383-A	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	A	1μg	112,200
pro-2383-B	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	B	5μg	220,800
pro-2383-C	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	C	50μg	1,645,000
pro-2384-A	Recombinant Human Cadherin 5	A	2μg	112,200
pro-2384-B	Recombinant Human Cadherin 5	B	10μg	220,800
pro-2384-C	Recombinant Human Cadherin 5	C	1mg	6,903,200
pro-2385-A	Recombinant Human ATPase Transporting Beta 1 Sf9	A	2μg	112,200
pro-2385-B	Recombinant Human ATPase Transporting Beta 1 Sf9	B	10μg	220,800
pro-2385-C	Recombinant Human ATPase Transporting Beta 1 Sf9	C	1mg	7,729,200
pro-2386-A	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	A	1μg	112,200
pro-2386-B	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	B	5μg	220,800
pro-2386-C	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	C	50μg	1,645,000
pro-2387-A	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	A	5μg	112,200
pro-2387-B	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	B	20μg	220,800
pro-2387-C	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	C	1mg	3,600,400
pro-2388-A	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	A	1μg	112,200
pro-2388-B	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	B	5μg	220,800
pro-2388-C	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	C	50μg	1,645,000
pro-2389-A	Recombinant Human Folate Receptor 1, Sf9	A	1μg	112,200
pro-2389-B	Recombinant Human Folate Receptor 1, Sf9	B	5μg	220,800
pro-2389-C	Recombinant Human Folate Receptor 1, Sf9	C	50μg	1,645,000
pro-239-A	Recombinant Human Synaptotagmin I	A	1μg	112,200
pro-239-B	Recombinant Human Synaptotagmin I	B	5μg	220,800
pro-239-C	Recombinant Human Synaptotagmin I	C	50μg	1,551,200
pro-2390-A	Recombinant Human CD2, Sf9	A	2μg	112,200
pro-2390-B	Recombinant Human CD2, Sf9	B	10μg	220,800
pro-2390-C	Recombinant Human CD2, Sf9	C	1mg	6,903,200
pro-2391-A	Recombinant Human Dickkopf-Related Protein 3, Sf9	A	1μg	112,200
pro-2391-B	Recombinant Human Dickkopf-Related Protein 3, Sf9	B	5μg	220,800
pro-2391-C	Recombinant Human Dickkopf-Related Protein 3, Sf9	C	50μg	1,645,000
pro-2392-A	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	A	2μg	112,200
pro-2392-B	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	B	10μg	220,800

pro-2392-C	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	C	1mg	6,903,200
pro-2393-A	Recombinant Human SLAMF1 Sf9	A	2μg	112,200
pro-2393-B	Recombinant Human SLAMF1 Sf9	B	10μg	220,800
pro-2393-C	Recombinant Human SLAMF1 Sf9	C	1mg	6,903,200
pro-2394-A	Recombinant Human Glycoprotein Nmb, Sf9	A	2μg	112,200
pro-2394-B	Recombinant Human Glycoprotein Nmb, Sf9	B	10μg	220,800
pro-2394-C	Recombinant Human Glycoprotein Nmb, Sf9	C	1mg	6,903,200
pro-2395-A	Recombinant Mouse Anterior Gradient Protein 2 Homolog	A	5μg	112,200
pro-2395-B	Recombinant Mouse Anterior Gradient Protein 2 Homolog	B	20μg	220,800
pro-2395-C	Recombinant Mouse Anterior Gradient Protein 2 Homolog	C	1mg	3,600,400
pro-2396-A	Recombinant Mouse Stress-Induced-Phosphoprotein 1	A	5μg	112,200
pro-2396-B	Recombinant Mouse Stress-Induced-Phosphoprotein 1	B	20μg	220,800
pro-2396-C	Recombinant Mouse Stress-Induced-Phosphoprotein 1	C	1mg	3,600,400
pro-2397-A	Recombinant Human ATPase Transporting Beta 2 Sf9	A	2μg	112,200
pro-2397-B	Recombinant Human ATPase Transporting Beta 2 Sf9	B	10μg	220,800
pro-2397-C	Recombinant Human ATPase Transporting Beta 2 Sf9	C	1mg	6,903,200
pro-2398-A	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	A	1μg	112,200
pro-2398-B	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	B	5μg	220,800
pro-2398-C	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	C	50μg	1,664,000
pro-2399-A	Recombinant Human Ectodysplasin A2 Receptor, Sf9	A	2μg	112,200
pro-2399-B	Recombinant Human Ectodysplasin A2 Receptor, Sf9	B	10μg	220,800
pro-2399-C	Recombinant Human Ectodysplasin A2 Receptor, Sf9	C	1mg	6,903,200
pro-240-A	Recombinant Mouse S100 Calcium Binding Protein A6	A	5μg	112,200
pro-240-B	Recombinant Mouse S100 Calcium Binding Protein A6	B	20μg	220,800
pro-240-C	Recombinant Mouse S100 Calcium Binding Protein A6	C	1mg	3,600,400
pro-2400-A	Recombinant Human CD5, Sf9	A	2μg	112,200
pro-2400-B	Recombinant Human CD5, Sf9	B	10μg	220,800
pro-2400-C	Recombinant Human CD5, Sf9	C	1mg	7,729,200
pro-2401-A	Recombinant Human CD300C, Sf9	A	1μg	112,200
pro-2401-B	Recombinant Human CD300C, Sf9	B	5μg	220,800
pro-2401-C	Recombinant Human CD300C, Sf9	C	50μg	1,645,000
pro-2402-A	Recombinant Human Orosomucoid 2, Sf9	A	2μg	112,200
pro-2402-B	Recombinant Human Orosomucoid 2, Sf9	B	10μg	220,800
pro-2402-C	Recombinant Human Orosomucoid 2, Sf9	C	1mg	7,729,200
pro-2403-A	Recombinant Human Complement Factor B, Sf9	A	2μg	112,200
pro-2403-B	Recombinant Human Complement Factor B, Sf9	B	10μg	220,800
pro-2403-C	Recombinant Human Complement Factor B, Sf9	C	1mg	6,903,200
pro-2404-A	Recombinant Human CD79B, Sf9	A	2μg	112,200
pro-2404-B	Recombinant Human CD79B, Sf9	B	10μg	220,800
pro-2404-C	Recombinant Human CD79B, Sf9	C	1mg	6,903,200
pro-2406-A	Recombinant Human Relaxin-2, sf9	A	1μg	112,200
pro-2406-B	Recombinant Human Relaxin-2, sf9	B	5μg	220,800
pro-2406-C	Recombinant Human Relaxin-2, sf9	C	50μg	1,414,800
pro-2407-A	Recombinant Human Carcinoembryonic Antigen, His Tag	A	2μg	112,200
pro-2407-B	Recombinant Human Carcinoembryonic Antigen, His Tag	B	10μg	220,800
pro-2407-C	Recombinant Human Carcinoembryonic Antigen, His Tag	C	1mg	6,903,200
pro-2408-A	Recombinant Human Glycophorin C	A	2μg	112,200
pro-2408-B	Recombinant Human Glycophorin C	B	10μg	220,800
pro-2408-C	Recombinant Human Glycophorin C	C	1mg	6,903,200
pro-2409-A	Recombinant Human CD84, Sf9	A	2μg	112,200
pro-2409-B	Recombinant Human CD84, Sf9	B	10μg	220,800
pro-2409-C	Recombinant Human CD84, Sf9	C	1mg	7,729,200
pro-241-A	Recombinant Human Cell Division Cycle 26	A	5μg	112,200
pro-241-B	Recombinant Human Cell Division Cycle 26	B	20μg	220,800
pro-241-C	Recombinant Human Cell Division Cycle 26	C	1mg	3,600,400
pro-2410-A	Recombinant Human Integrin Beta 1, Sf9	A	2μg	112,200
pro-2410-B	Recombinant Human Integrin Beta 1, Sf9	B	10μg	220,800
pro-2410-C	Recombinant Human Integrin Beta 1, Sf9	C	1mg	6,903,200
pro-2411-A	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	A	1μg	112,200
pro-2411-B	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	B	5μg	220,800
pro-2411-C	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	C	50μg	1,645,000
pro-2412-A	Recombinant Human CD3G	A	1μg	112,200
pro-2412-B	Recombinant Human CD3G	B	5μg	220,800
pro-2412-C	Recombinant Human CD3G	C	50μg	1,645,000
pro-2413-A	Recombinant Human CD244, Sf9	A	2μg	112,200
pro-2413-B	Recombinant Human CD244, Sf9	B	10μg	220,800
pro-2413-C	Recombinant Human CD244, Sf9	C	1mg	6,903,200
pro-2414-A	Recombinant Human Tetraspanin 7	A	2μg	112,200
pro-2414-B	Recombinant Human Tetraspanin 7	B	10μg	220,800
pro-2414-C	Recombinant Human Tetraspanin 7	C	1mg	6,903,200
pro-2415-A	Recombinant Mouse Synaptobrevin-2	A	1μg	112,200
pro-2415-B	Recombinant Mouse Synaptobrevin-2	B	5μg	220,800

pro-2415-C	Recombinant Mouse Synaptobrevin-2	C	50μg	1,645,000
pro-2416-A	Recombinant Human CD200, Sf9	A	2μg	112,200
pro-2416-B	Recombinant Human CD200, Sf9	B	10μg	220,800
pro-2416-C	Recombinant Human CD200, Sf9	C	1mg	6,903,200
pro-2417-A	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	A	2μg	112,200
pro-2417-B	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	B	10μg	220,800
pro-2417-C	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	C	1mg	6,903,200
pro-2418-A	Recombinant Human Neurexophilin 1, Sf9	A	2μg	112,200
pro-2418-B	Recombinant Human Neurexophilin 1, Sf9	B	10μg	220,800
pro-2418-C	Recombinant Human Neurexophilin 1, Sf9	C	1mg	7,729,200
pro-2419-A	Recombinant Human CD160	A	1μg	112,200
pro-2419-B	Recombinant Human CD160	B	5μg	220,800
pro-2419-C	Recombinant Human CD160	C	50μg	1,645,000
pro-242-A	Recombinant Human Anterior Gradient Protein 3 Homolog	A	5μg	112,200
pro-242-B	Recombinant Human Anterior Gradient Protein 3 Homolog	B	20μg	220,800
pro-242-C	Recombinant Human Anterior Gradient Protein 3 Homolog	C	1mg	3,600,400
pro-2420-A	Recombinant Human CD7, Sf9	A	2μg	112,200
pro-2420-B	Recombinant Human CD7, Sf9	B	10μg	220,800
pro-2420-C	Recombinant Human CD7, Sf9	C	1mg	6,903,200
pro-2421-A	Recombinant Human Diphthamide Biosynthesis 2	A	1μg	112,200
pro-2421-B	Recombinant Human Diphthamide Biosynthesis 2	B	5μg	220,800
pro-2421-C	Recombinant Human Diphthamide Biosynthesis 2	C	50μg	1,645,000
pro-2422-A	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	A	1μg	112,200
pro-2422-B	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	B	5μg	220,800
pro-2422-C	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	C	50μg	1,645,000
pro-2423-A	Recombinant Human Glypican-3	A	2μg	112,200
pro-2423-B	Recombinant Human Glypican-3	B	10μg	220,800
pro-2423-C	Recombinant Human Glypican-3	C	1mg	6,903,200
pro-2424-A	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	A	2μg	112,200
pro-2424-B	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	B	10μg	220,800
pro-2424-C	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	C	1mg	6,903,200
pro-2425-A	Recombinant Human C-Type Lectin Domain Family 10, Member A	A	2μg	112,200
pro-2425-B	Recombinant Human C-Type Lectin Domain Family 10, Member A	B	10μg	220,800
pro-2425-C	Recombinant Human C-Type Lectin Domain Family 10, Member A	C	1mg	6,903,200
pro-2426-A	Recombinant Human Glycophorin A	A	2μg	112,200
pro-2426-B	Recombinant Human Glycophorin A	B	10μg	220,800
pro-2426-C	Recombinant Human Glycophorin A	C	1mg	6,903,200
pro-2427-A	Recombinant Human CD1A	A	1μg	112,200
pro-2427-B	Recombinant Human CD1A	B	5μg	220,800
pro-2427-C	Recombinant Human CD1A	C	50μg	1,645,000
pro-2428-A	Recombinant Human CD320	A	2μg	112,200
pro-2428-B	Recombinant Human CD320	B	10μg	220,800
pro-2428-C	Recombinant Human CD320	C	1mg	6,903,200
pro-2429-A	Recombinant Human Basal Cell Adhesion Molecule (CD239)	A	2μg	112,200
pro-2429-B	Recombinant Human Basal Cell Adhesion Molecule (CD239)	B	10μg	220,800
pro-2429-C	Recombinant Human Basal Cell Adhesion Molecule (CD239)	C	1mg	6,903,200
pro-243-A	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	A	2μg	112,200
pro-243-B	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	B	10μg	220,800
pro-243-C	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	C	1mg	6,903,200
pro-2430-A	Recombinant Mouse Toll Like Receptor 2	A	1μg	112,200
pro-2430-B	Recombinant Mouse Toll Like Receptor 2	B	5μg	220,800
pro-2430-C	Recombinant Mouse Toll Like Receptor 2	C	50μg	1,645,000
pro-2431-A	Recombinant Human Inducible T-Cell Costimulator Ligand	A	2μg	112,200
pro-2431-B	Recombinant Human Inducible T-Cell Costimulator Ligand	B	10μg	220,800
pro-2431-C	Recombinant Human Inducible T-Cell Costimulator Ligand	C	1mg	6,903,200
pro-2432-A	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	A	1μg	112,200
pro-2432-B	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	B	5μg	220,800
pro-2432-C	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	C	50μg	1,645,000
pro-2433-A	Recombinant Mouse Cystatin-C, Active	A	2μg	112,200
pro-2433-B	Recombinant Mouse Cystatin-C, Active	B	10μg	220,800
pro-2433-C	Recombinant Mouse Cystatin-C, Active	C	100μg	1,645,000
pro-2434-A	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	A	2μg	112,200
pro-2434-B	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	B	10μg	220,800
pro-2434-C	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	C	1mg	6,903,200
pro-2435-A	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	A	2μg	112,200
pro-2435-B	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	B	10μg	220,800
pro-2435-C	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	C	1mg	7,376,300
pro-2436-A	Recombinant Human Cleavage Stimulation Factor 1, Sf9	A	2μg	112,200
pro-2436-B	Recombinant Human Cleavage Stimulation Factor 1, Sf9	B	10μg	220,800
pro-2436-C	Recombinant Human Cleavage Stimulation Factor 1, Sf9	C	1mg	7,729,200
pro-2437-A	Recombinant Human CD28	A	2μg	112,200
pro-2437-B	Recombinant Human CD28	B	10μg	220,800

pro-2437-C	Recombinant Human CD28	C	1mg	6,903,200
pro-2438-A	Recombinant Human Protein-c Receptor, Sf9	A	2μg	112,200
pro-2438-B	Recombinant Human Protein-c Receptor, Sf9	B	10μg	220,800
pro-2438-C	Recombinant Human Protein-c Receptor, Sf9	C	1mg	6,903,200
pro-2439-A	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	A	1μg	112,200
pro-2439-B	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	B	5μg	220,800
pro-2439-C	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	C	50μg	1,645,000
pro-244-A	Recombinant Human RAB2A, Member RAS Oncogene Family	A	5μg	112,200
pro-244-B	Recombinant Human RAB2A, Member RAS Oncogene Family	B	20μg	220,800
pro-244-C	Recombinant Human RAB2A, Member RAS Oncogene Family	C	1mg	4,879,000
pro-2440-A	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	A	1μg	112,200
pro-2440-B	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	B	5μg	220,800
pro-2440-C	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	C	50μg	1,645,000
pro-2441-A	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	A	1μg	112,200
pro-2441-B	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	B	5μg	220,800
pro-2441-C	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	C	50μg	1,645,000
pro-2442-A	Recombinant Human Programmed Cell Death 1	A	2μg	112,200
pro-2442-B	Recombinant Human Programmed Cell Death 1	B	10μg	220,800
pro-2442-C	Recombinant Human Programmed Cell Death 1	C	1mg	6,903,200
pro-2443-A	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	A	2μg	112,200
pro-2443-B	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	B	10μg	220,800
pro-2443-C	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	C	1mg	6,903,200
pro-2444-A	Recombinant Human CD99, Sf9	A	2μg	112,200
pro-2444-B	Recombinant Human CD99, Sf9	B	10μg	220,800
pro-2444-C	Recombinant Human CD99, Sf9	C	1mg	6,903,200
pro-2445-A	Recombinant Human CD96	A	2μg	112,200
pro-2445-B	Recombinant Human CD96	B	10μg	220,800
pro-2445-C	Recombinant Human CD96	C	1mg	6,903,200
pro-2446-A	Recombinant Human L1 Cell Adhesion Molecule	A	2μg	112,200
pro-2446-B	Recombinant Human L1 Cell Adhesion Molecule	B	10μg	220,800
pro-2446-C	Recombinant Human L1 Cell Adhesion Molecule	C	1mg	6,903,200
pro-2447-A	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	A	2μg	112,200
pro-2447-B	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	B	10μg	220,800
pro-2447-C	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	C	1mg	6,903,200
pro-2448-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	A	2μg	112,200
pro-2448-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	B	10μg	220,800
pro-2448-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	C	1mg	7,729,200
pro-2449-A	Recombinant Human Syndecan-2	A	1μg	112,200
pro-2449-B	Recombinant Human Syndecan-2	B	5μg	220,800
pro-2449-C	Recombinant Human Syndecan-2	C	50μg	1,664,000
pro-245-A	Recombinant Human ADP-Ribosylation Factor 5	A	5μg	112,200
pro-245-B	Recombinant Human ADP-Ribosylation Factor 5	B	20μg	220,800
pro-245-C	Recombinant Human ADP-Ribosylation Factor 5	C	1mg	3,600,400
pro-2450-A	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	A	2μg	112,200
pro-2450-B	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	B	10μg	220,800
pro-2450-C	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	C	1mg	6,903,200
pro-2451-A	Recombinant Human Immunoglobulin Superfamily Member 8	A	1μg	112,200
pro-2451-B	Recombinant Human Immunoglobulin Superfamily Member 8	B	5μg	220,800
pro-2451-C	Recombinant Human Immunoglobulin Superfamily Member 8	C	50μg	1,645,000
pro-2452-A	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	A	2μg	112,200
pro-2452-B	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	B	10μg	220,800
pro-2452-C	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	C	1mg	7,729,200
pro-2453-A	Recombinant Human CD274, Sf9	A	2μg	112,200
pro-2453-B	Recombinant Human CD274, Sf9	B	10μg	220,800
pro-2453-C	Recombinant Human CD274, Sf9	C	100μg	1,645,000
pro-2454-A	Recombinant Human Butyrophilin Subfamily 3 Member A1	A	1μg	112,200
pro-2454-B	Recombinant Human Butyrophilin Subfamily 3 Member A1	B	5μg	220,800
pro-2454-C	Recombinant Human Butyrophilin Subfamily 3 Member A1	C	50μg	1,645,000
pro-2455-A	Recombinant Human Cadherin 2	A	2μg	112,200
pro-2455-B	Recombinant Human Cadherin 2	B	10μg	220,800
pro-2455-C	Recombinant Human Cadherin 2	C	1mg	6,903,200
pro-2456-A	Recombinant Human CD276	A	2μg	112,200
pro-2456-B	Recombinant Human CD276	B	10μg	220,800
pro-2456-C	Recombinant Human CD276	C	1mg	6,903,200
pro-2457-A	Recombinant Human Synaptobrevin-2 (1-94 a.a)	A	1μg	112,200
pro-2457-B	Recombinant Human Synaptobrevin-2 (1-94 a.a)	B	5μg	220,800
pro-2457-C	Recombinant Human Synaptobrevin-2 (1-94 a.a)	C	50μg	1,645,000
pro-2458-A	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	A	2μg	112,200
pro-2458-B	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	B	10μg	220,800
pro-2458-C	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	C	1mg	6,903,200
pro-2459-A	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	A	1μg	112,200
pro-2459-B	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	B	5μg	220,800

pro-2459-C	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	C	50μg	1,645,000
pro-246-A	Recombinant Human Sorting Nexin 3	A	5μg	112,200
pro-246-B	Recombinant Human Sorting Nexin 3	B	20μg	220,800
pro-246-C	Recombinant Human Sorting Nexin 3	C	1mg	3,600,400
pro-2460-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 4	A	1μg	112,200
pro-2460-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 4	B	5μg	220,800
pro-2460-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 4	C	50μg	1,645,000
pro-2461-A	Recombinant Human Nectin Cell Adhesion Molecule 2	A	2μg	112,200
pro-2461-B	Recombinant Human Nectin Cell Adhesion Molecule 2	B	10μg	220,800
pro-2461-C	Recombinant Human Nectin Cell Adhesion Molecule 2	C	1mg	7,729,200
pro-2462-A	Recombinant Human CD48	A	2μg	112,200
pro-2462-B	Recombinant Human CD48	B	10μg	220,800
pro-2462-C	Recombinant Human CD48	C	1mg	6,903,200
pro-2463-A	Recombinant Human Poliovirus Receptor	A	1μg	112,200
pro-2463-B	Recombinant Human Poliovirus Receptor	B	5μg	220,800
pro-2463-C	Recombinant Human Poliovirus Receptor	C	50μg	1,645,000
pro-2464-A	Recombinant Human Frizzled Class Receptor 4	A	2μg	112,200
pro-2464-B	Recombinant Human Frizzled Class Receptor 4	B	10μg	220,800
pro-2464-C	Recombinant Human Frizzled Class Receptor 4	C	1mg	7,729,200
pro-2465-A	Recombinant Human Calumenin	A	2μg	90,500
pro-2465-B	Recombinant Human Calumenin	B	10μg	199,000
pro-2465-C	Recombinant Human Calumenin	C	1mg	6,704,400
pro-2466-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 2	A	1μg	112,200
pro-2466-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 2	B	5μg	220,800
pro-2466-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 2	C	50μg	1,645,000
pro-2467-A	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	A	1μg	112,200
pro-2467-B	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	B	5μg	220,800
pro-2467-C	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	C	50μg	1,645,000
pro-2468-A	Recombinant Human CD79A	A	2μg	112,200
pro-2468-B	Recombinant Human CD79A	B	10μg	220,800
pro-2468-C	Recombinant Human CD79A	C	1mg	6,903,200
pro-2469-A	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	A	2μg	112,200
pro-2469-B	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	B	10μg	220,800
pro-2469-C	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	C	1mg	6,903,200
pro-247-A	Recombinant Human RAB3D, Member RAS Oncogene Family	A	5μg	112,200
pro-247-B	Recombinant Human RAB3D, Member RAS Oncogene Family	B	20μg	220,800
pro-247-C	Recombinant Human RAB3D, Member RAS Oncogene Family	C	1mg	3,600,400
pro-2470-A	Recombinant Human SH2 domain containing 1B	A	2μg	112,200
pro-2470-B	Recombinant Human SH2 domain containing 1B	B	10μg	220,800
pro-2470-C	Recombinant Human SH2 domain containing 1B	C	1mg	6,903,200
pro-2471-A	Recombinant Human Fc Fragment Of IgA Receptor	A	1μg	112,200
pro-2471-B	Recombinant Human Fc Fragment Of IgA Receptor	B	5μg	220,800
pro-2471-C	Recombinant Human Fc Fragment Of IgA Receptor	C	50μg	1,645,000
pro-2472-A	Recombinant Human CD81	A	2μg	112,200
pro-2472-B	Recombinant Human CD81	B	10μg	220,800
pro-2472-C	Recombinant Human CD81	C	1mg	6,903,200
pro-2473-A	Recombinant Human CD80	A	1μg	112,200
pro-2473-B	Recombinant Human CD80	B	5μg	220,800
pro-2473-C	Recombinant Human CD80	C	50μg	1,645,000
pro-2474-A	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	A	2μg	112,200
pro-2474-B	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	B	10μg	220,800
pro-2474-C	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	C	1mg	6,903,200
pro-2475-A	Recombinant Human Calmodulin Like 5	A	2μg	90,500
pro-2475-B	Recombinant Human Calmodulin Like 5	B	10μg	199,000
pro-2475-C	Recombinant Human Calmodulin Like 5	C	1mg	6,704,400
pro-2476-A	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	A	2μg	90,500
pro-2476-B	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	B	10μg	199,000
pro-2476-C	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	C	1mg	6,704,400
pro-2477-A	Recombinant Human Ephrin A1, HEK	A	2μg	90,500
pro-2477-B	Recombinant Human Ephrin A1, HEK	B	10μg	199,000
pro-2477-C	Recombinant Human Ephrin A1, HEK	C	1mg	6,704,400
pro-2478-A	Recombinant Human Lysosomal-Associated Membrane Protein 1	A	2μg	112,200
pro-2478-B	Recombinant Human Lysosomal-Associated Membrane Protein 1	B	10μg	220,800
pro-2478-C	Recombinant Human Lysosomal-Associated Membrane Protein 1	C	1mg	6,903,200
pro-2479-A	Recombinant Human Anti-Mullerian Hormone	A	2μg	90,500
pro-2479-B	Recombinant Human Anti-Mullerian Hormone	B	10μg	199,000
pro-2479-C	Recombinant Human Anti-Mullerian Hormone	C	1mg	6,704,400
pro-248-A	Recombinant Human Endostatin	A	20μg	112,200
pro-248-B	Recombinant Human Endostatin	B	100μg	220,800
pro-248-C	Recombinant Human Endostatin	C	1mg	1,405,200
pro-2480-A	Recombinant Human Delta-Like 1 , HEK	A	2μg	90,500
pro-2480-B	Recombinant Human Delta-Like 1 , HEK	B	10μg	199,000

pro-2480-C	Recombinant Human Delta-Like 1 , HEK	C	1mg	6,704,400
pro-2481-A	Recombinant Human Sclerostin, HEK	A	2μg	90,500
pro-2481-B	Recombinant Human Sclerostin, HEK	B	10μg	199,000
pro-2481-C	Recombinant Human Sclerostin, HEK	C	1mg	6,704,400
pro-2482-A	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	A	5μg	112,200
pro-2482-B	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	B	20μg	220,800
pro-2482-C	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	C	1mg	3,600,400
pro-2483-A	Recombinant Human Killer Cell Lectin Like Receptor D1	A	1μg	112,200
pro-2483-B	Recombinant Human Killer Cell Lectin Like Receptor D1	B	5μg	220,800
pro-2483-C	Recombinant Human Killer Cell Lectin Like Receptor D1	C	50μg	1,645,000
pro-2484-A	Recombinant Mouse Crystallin, Gamma D	A	5μg	112,200
pro-2484-B	Recombinant Mouse Crystallin, Gamma D	B	20μg	220,800
pro-2484-C	Recombinant Mouse Crystallin, Gamma D	C	1mg	3,600,400
pro-2485-A	Recombinant Human Bridging Integrator 2	A	1μg	112,200
pro-2485-B	Recombinant Human Bridging Integrator 2	B	5μg	220,800
pro-2485-C	Recombinant Human Bridging Integrator 2	C	50μg	1,645,000
pro-2486-A	Recombinant Human CD16b	A	2μg	112,200
pro-2486-B	Recombinant Human CD16b	B	10μg	220,800
pro-2486-C	Recombinant Human CD16b	C	1mg	7,729,200
pro-2487-A	Recombinant Human L-Selectin, Sf9	A	2μg	112,200
pro-2487-B	Recombinant Human L-Selectin, Sf9	B	10μg	220,800
pro-2487-C	Recombinant Human L-Selectin, Sf9	C	1mg	6,903,200
pro-2488-A	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	A	1μg	112,200
pro-2488-B	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	B	5μg	220,800
pro-2488-C	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	C	50μg	1,645,000
pro-2489-A	Recombinant Human Solute Carrier Family 3 Member 2	A	2μg	112,200
pro-2489-B	Recombinant Human Solute Carrier Family 3 Member 2	B	10μg	220,800
pro-2489-C	Recombinant Human Solute Carrier Family 3 Member 2	C	1mg	6,903,200
pro-249-A	Recombinant Human Chromosome 6 Open Reading Frame 108	A	5μg	112,200
pro-249-B	Recombinant Human Chromosome 6 Open Reading Frame 108	B	25μg	220,800
pro-249-C	Recombinant Human Chromosome 6 Open Reading Frame 108	C	1mg	3,600,400
pro-2490-A	Recombinant Mouse Gamma-Synuclein	A	1μg	112,200
pro-2490-B	Recombinant Mouse Gamma-Synuclein	B	5μg	220,800
pro-2490-C	Recombinant Mouse Gamma-Synuclein	C	50μg	1,645,000
pro-2491-A	Recombinant Human CD1D	A	1μg	112,200
pro-2491-B	Recombinant Human CD1D	B	5μg	220,800
pro-2491-C	Recombinant Human CD1D	C	50μg	1,645,000
pro-2492-A	Recombinant Human CD33, Sf9	A	2μg	112,200
pro-2492-B	Recombinant Human CD33, Sf9	B	10μg	220,800
pro-2492-C	Recombinant Human CD33, Sf9	C	1mg	7,729,200
pro-2493-A	Recombinant Human CD58, Sf9	A	2μg	112,200
pro-2493-B	Recombinant Human CD58, Sf9	B	10μg	220,800
pro-2493-C	Recombinant Human CD58, Sf9	C	1mg	6,903,200
pro-2494-A	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	A	100μg	250,400
pro-2494-B	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	B	0.5mg	860,900
pro-2494-C	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	C	1mg	1,645,000
pro-2495-A	Recombinant Human LIN28-TAT	A	5μg	112,200
pro-2495-B	Recombinant Human LIN28-TAT	B	25μg	220,800
pro-2495-C	Recombinant Human LIN28-TAT	C	1mg	3,015,700
pro-2496-A	Recombinant Human CD163	A	1μg	112,200
pro-2496-B	Recombinant Human CD163	B	5μg	220,800
pro-2496-C	Recombinant Human CD163	C	50μg	1,645,000
pro-2497-A	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	A	5μg	112,200
pro-2497-B	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	B	25μg	220,800
pro-2497-C	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	C	1mg	3,600,400
pro-2498-A	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	A	2μg	112,200
pro-2498-B	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	B	10μg	220,800
pro-2498-C	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	C	1mg	6,903,200
pro-2499-A	Recombinant Human CD23, Sf9	A	1μg	112,200
pro-2499-B	Recombinant Human CD23, Sf9	B	5μg	220,800
pro-2499-C	Recombinant Human CD23, Sf9	C	50μg	1,645,000
pro-250-A	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	A	5μg	112,200
pro-250-B	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	B	20μg	220,800
pro-250-C	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	C	1mg	3,600,400
pro-2500-A	Recombinant Human Lymphocyte Cytosolic Protein 2	A	1μg	112,200
pro-2500-B	Recombinant Human Lymphocyte Cytosolic Protein 2	B	5μg	220,800
pro-2500-C	Recombinant Human Lymphocyte Cytosolic Protein 2	C	50μg	1,645,000
pro-2501-A	Recombinant Human CD22	A	1μg	112,200
pro-2501-B	Recombinant Human CD22	B	5μg	220,800
pro-2501-C	Recombinant Human CD22	C	50μg	1,645,000
pro-2502-A	Recombinant Human CD164	A	2μg	112,200
pro-2502-B	Recombinant Human CD164	B	10μg	220,800

pro-2502-C	Recombinant Human CD164	C	1mg	6,903,200
pro-2503-A	Recombinant Human Melanoma Cell Adhesion Molecule	A	2μg	112,200
pro-2503-B	Recombinant Human Melanoma Cell Adhesion Molecule	B	10μg	220,800
pro-2503-C	Recombinant Human Melanoma Cell Adhesion Molecule	C	1mg	6,903,200
pro-2504-A	Recombinant Human Nectin Cell Adhesion Molecule 3	A	1μg	112,200
pro-2504-B	Recombinant Human Nectin Cell Adhesion Molecule 3	B	5μg	220,800
pro-2504-C	Recombinant Human Nectin Cell Adhesion Molecule 3	C	50μg	1,645,000
pro-2505-A	Recombinant Human B And T Lymphocyte Associated	A	2μg	112,200
pro-2505-B	Recombinant Human B And T Lymphocyte Associated	B	10μg	220,800
pro-2505-C	Recombinant Human B And T Lymphocyte Associated	C	1mg	6,903,200
pro-2506-A	Recombinant Human Semaphorin 7A	A	1μg	112,200
pro-2506-B	Recombinant Human Semaphorin 7A	B	5μg	220,800
pro-2506-C	Recombinant Human Semaphorin 7A	C	50μg	1,764,900
pro-2507-A	Recombinant Human Son Of Sevenless Homolog 1	A	1μg	112,200
pro-2507-B	Recombinant Human Son Of Sevenless Homolog 1	B	5μg	220,800
pro-2507-C	Recombinant Human Son Of Sevenless Homolog 1	C	50μg	1,645,000
pro-2508-A	Recombinant Human CD8B, Sf9	A	1μg	112,200
pro-2508-B	Recombinant Human CD8B, Sf9	B	5μg	220,800
pro-2508-C	Recombinant Human CD8B, Sf9	C	50μg	1,645,000
pro-2509-A	Recombinant Human Junctional Adhesion Molecule 2, Sf9	A	2μg	112,200
pro-2509-B	Recombinant Human Junctional Adhesion Molecule 2, Sf9	B	10μg	220,800
pro-2509-C	Recombinant Human Junctional Adhesion Molecule 2, Sf9	C	1mg	6,903,200
pro-251-A	Recombinant Human Copper Chaperone for Superoxide Dismutase	A	5μg	112,200
pro-251-B	Recombinant Human Copper Chaperone for Superoxide Dismutase	B	25μg	220,800
pro-251-C	Recombinant Human Copper Chaperone for Superoxide Dismutase	C	1mg	3,600,400
pro-2510-A	Recombinant Human Ectodysplasin A Receptor, Sf9	A	2μg	112,200
pro-2510-B	Recombinant Human Ectodysplasin A Receptor, Sf9	B	10μg	220,800
pro-2510-C	Recombinant Human Ectodysplasin A Receptor, Sf9	C	1mg	6,903,200
pro-2511-A	Recombinant Human Toll Like Receptor 3	A	1μg	112,200
pro-2511-B	Recombinant Human Toll Like Receptor 3	B	5μg	220,800
pro-2511-C	Recombinant Human Toll Like Receptor 3	C	50μg	1,645,000
pro-2512-A	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	A	2μg	112,200
pro-2512-B	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	B	10μg	220,800
pro-2512-C	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	C	1mg	6,903,200
pro-2513-A	Recombinant Human Chromogranin A, Sf9	A	1μg	112,200
pro-2513-B	Recombinant Human Chromogranin A, Sf9	B	5μg	220,800
pro-2513-C	Recombinant Human Chromogranin A, Sf9	C	50μg	1,645,000
pro-2514-A	Recombinant Human CD55	A	2μg	112,200
pro-2514-B	Recombinant Human CD55	B	10μg	220,800
pro-2514-C	Recombinant Human CD55	C	1mg	6,903,200
pro-2515-A	Recombinant Human Membrane Spanning 4-Domains A1	A	1μg	112,200
pro-2515-B	Recombinant Human Membrane Spanning 4-Domains A1	B	5μg	220,800
pro-2515-C	Recombinant Human Membrane Spanning 4-Domains A1	C	50μg	1,645,000
pro-2516-A	Recombinant Human Basigin	A	2μg	112,200
pro-2516-B	Recombinant Human Basigin	B	10μg	220,800
pro-2516-C	Recombinant Human Basigin	C	1mg	6,903,200
pro-2517-A	Recombinant Mouse Hemoglobin-Zeta	A	2μg	112,200
pro-2517-B	Recombinant Mouse Hemoglobin-Zeta	B	10μg	220,800
pro-2517-C	Recombinant Mouse Hemoglobin-Zeta	C	1mg	6,903,200
pro-2518-A	Recombinant Human Ribosomal Protein S6 Kinase B1	A	1μg	112,200
pro-2518-B	Recombinant Human Ribosomal Protein S6 Kinase B1	B	5μg	220,800
pro-2518-C	Recombinant Human Ribosomal Protein S6 Kinase B1	C	50μg	1,645,000
pro-2519-A	Recombinant Human CXADR-Like Membrane Protein, Sf9	A	2μg	112,200
pro-2519-B	Recombinant Human CXADR-Like Membrane Protein, Sf9	B	10μg	220,800
pro-2519-C	Recombinant Human CXADR-Like Membrane Protein, Sf9	C	1mg	7,729,200
pro-252-A	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	A	2μg	112,200
pro-252-B	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	B	10μg	220,800
pro-252-C	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	C	1mg	6,903,200
pro-2520-A	Recombinant Human Major Histocompatibility Complex Class I G	A	2μg	112,200
pro-2520-B	Recombinant Human Major Histocompatibility Complex Class I G	B	10μg	220,800
pro-2520-C	Recombinant Human Major Histocompatibility Complex Class I G	C	0.1mg	1,645,000
pro-2521-A	Recombinant Mouse Collapsin Response Mediator Protein-1	A	1μg	112,200
pro-2521-B	Recombinant Mouse Collapsin Response Mediator Protein-1	B	5μg	220,800
pro-2521-C	Recombinant Mouse Collapsin Response Mediator Protein-1	C	50μg	1,645,000
pro-2522-A	Recombinant Human Hematopoietic Cell Signal Transducer	A	2μg	112,200
pro-2522-B	Recombinant Human Hematopoietic Cell Signal Transducer	B	10μg	220,800
pro-2522-C	Recombinant Human Hematopoietic Cell Signal Transducer	C	1mg	6,903,200
pro-2523-A	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	A	1μg	112,200
pro-2523-B	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	B	5μg	220,800
pro-2523-C	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	C	50μg	1,645,000
pro-2524-A	Recombinant Human Surfactant Protein D, Sf9	A	2μg	112,200
pro-2524-B	Recombinant Human Surfactant Protein D, Sf9	B	10μg	220,800

pro-2524-C	Recombinant Human Surfactant Protein D, Sf9	C	1mg	7,729,200
pro-2525-A	Recombinant Human CD52	A	1μg	112,200
pro-2525-B	Recombinant Human CD52	B	5μg	220,800
pro-2525-C	Recombinant Human CD52	C	50μg	1,645,000
pro-2526-A	Recombinant Human Mannose-Binding Lectin 2, Sf9	A	1μg	112,200
pro-2526-B	Recombinant Human Mannose-Binding Lectin 2, Sf9	B	5μg	220,800
pro-2526-C	Recombinant Human Mannose-Binding Lectin 2, Sf9	C	50μg	1,645,000
pro-2527-A	Recombinant Mouse Diazepam Binding Inhibitor	A	5μg	112,200
pro-2527-B	Recombinant Mouse Diazepam Binding Inhibitor	B	20μg	220,800
pro-2527-C	Recombinant Mouse Diazepam Binding Inhibitor	C	1mg	3,600,400
pro-2528-A	Recombinant Human Integrin Beta 4	A	1μg	112,200
pro-2528-B	Recombinant Human Integrin Beta 4	B	5μg	220,800
pro-2528-C	Recombinant Human Integrin Beta 4	C	50μg	1,645,000
pro-2529-A	Recombinant Human CD247, Sf9	A	1μg	112,200
pro-2529-B	Recombinant Human CD247, Sf9	B	5μg	220,800
pro-2529-C	Recombinant Human CD247, Sf9	C	50μg	1,645,000
pro-253-A	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	A	5μg	112,200
pro-253-B	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	B	20μg	220,800
pro-253-C	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	C	1mg	3,600,400
pro-2530-A	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	A	1μg	112,200
pro-2530-B	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	B	5μg	220,800
pro-2530-C	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	C	50μg	1,645,000
pro-2531-A	Recombinant Giardia Intestinalis Trophozoite	A	100μg	250,400
pro-2531-B	Recombinant Giardia Intestinalis Trophozoite	B	0.5mg	860,900
pro-2531-C	Recombinant Giardia Intestinalis Trophozoite	C	1mg	1,645,000
pro-2532-A	Recombinant Human Tubulin Gamma 1, Sf9	A	2μg	112,200
pro-2532-B	Recombinant Human Tubulin Gamma 1, Sf9	B	10μg	220,800
pro-2532-C	Recombinant Human Tubulin Gamma 1, Sf9	C	1mg	6,903,200
pro-2533-A	Recombinant Human CD36	A	1μg	112,200
pro-2533-B	Recombinant Human CD36	B	5μg	220,800
pro-2533-C	Recombinant Human CD36	C	50μg	1,645,000
pro-2534-A	Recombinant Human Inducible T Cell Costimulator	A	1μg	112,200
pro-2534-B	Recombinant Human Inducible T Cell Costimulator	B	5μg	220,800
pro-2534-C	Recombinant Human Inducible T Cell Costimulator	C	50μg	1,645,000
pro-2535-A	Recombinant Human Nuclear Factor Of Activated T Cells 2	A	1μg	112,200
pro-2535-B	Recombinant Human Nuclear Factor Of Activated T Cells 2	B	5μg	220,800
pro-2535-C	Recombinant Human Nuclear Factor Of Activated T Cells 2	C	50μg	1,645,000
pro-2536-A	Recombinant Human Biglycan, Sf9	A	2μg	112,200
pro-2536-B	Recombinant Human Biglycan, Sf9	B	10μg	220,800
pro-2536-C	Recombinant Human Biglycan, Sf9	C	100μg	1,645,000
pro-2537-A	Recombinant Mouse Biglycan	A	2μg	112,200
pro-2537-B	Recombinant Mouse Biglycan	B	10μg	220,800
pro-2537-C	Recombinant Mouse Biglycan	C	1mg	7,729,200
pro-2538-A	Recombinant Human Ephrin A1, Sf9	A	2μg	112,200
pro-2538-B	Recombinant Human Ephrin A1, Sf9	B	10μg	220,800
pro-2538-C	Recombinant Human Ephrin A1, Sf9	C	1mg	7,729,200
pro-2539-A	Recombinant Human CD3D	A	2μg	112,200
pro-2539-B	Recombinant Human CD3D	B	10μg	220,800
pro-2539-C	Recombinant Human CD3D	C	1mg	6,903,200
pro-254-A	Recombinant Human Hippocalcin-Like 1	A	2μg	112,200
pro-254-B	Recombinant Human Hippocalcin-Like 1	B	10μg	220,800
pro-254-C	Recombinant Human Hippocalcin-Like 1	C	1mg	6,903,200
pro-2540-A	Recombinant Human CD44	A	1μg	112,200
pro-2540-B	Recombinant Human CD44	B	5μg	220,800
pro-2540-C	Recombinant Human CD44	C	50μg	1,645,000
pro-2541-A	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	A	1μg	112,200
pro-2541-B	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	B	5μg	220,800
pro-2541-C	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	C	50μg	1,664,000
pro-2542-A	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	A	1μg	112,200
pro-2542-B	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	B	5μg	220,800
pro-2542-C	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	C	50μg	1,664,000
pro-2543-A	Recombinant Human Ephrin- B1, Sf9	A	2μg	112,200
pro-2543-B	Recombinant Human Ephrin- B1, Sf9	B	10μg	220,800
pro-2543-C	Recombinant Human Ephrin- B1, Sf9	C	1mg	6,903,200
pro-2544-A	Recombinant Human Hemopexin, Sf9	A	2μg	112,200
pro-2544-B	Recombinant Human Hemopexin, Sf9	B	10μg	220,800
pro-2544-C	Recombinant Human Hemopexin, Sf9	C	1mg	6,903,200
pro-2545-A	Recombinant Human Signal Regulatory Protein Beta 1	A	2μg	112,200
pro-2545-B	Recombinant Human Signal Regulatory Protein Beta 1	B	10μg	220,800
pro-2545-C	Recombinant Human Signal Regulatory Protein Beta 1	C	1mg	6,903,200
pro-2546-A	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	A	2μg	112,200
pro-2546-B	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	B	10μg	220,800

pro-2546-C	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	C	1mg	6,903,200
pro-2547-A	Recombinant Mouse Recoverin	A	2μg	112,200
pro-2547-B	Recombinant Mouse Recoverin	B	10μg	220,800
pro-2547-C	Recombinant Mouse Recoverin	C	1mg	6,903,200
pro-2548-A	Recombinant Human CD200 Receptor 1	A	1μg	112,200
pro-2548-B	Recombinant Human CD200 Receptor 1	B	5μg	220,800
pro-2548-C	Recombinant Human CD200 Receptor 1	C	50μg	1,645,000
pro-2549-A	Recombinant Human Angiogenin, Sf9	A	1μg	112,200
pro-2549-B	Recombinant Human Angiogenin, Sf9	B	5μg	220,800
pro-2549-C	Recombinant Human Angiogenin, Sf9	C	50μg	1,645,000
pro-255-A	Recombinant Human Septin-2	A	2μg	112,200
pro-255-B	Recombinant Human Septin-2	B	10μg	220,800
pro-255-C	Recombinant Human Septin-2	C	1mg	6,903,200
pro-2550-A	Recombinant Mouse Elongin B	A	2μg	112,200
pro-2550-B	Recombinant Mouse Elongin B	B	10μg	220,800
pro-2550-C	Recombinant Mouse Elongin B	C	1mg	6,903,200
pro-2551-A	Recombinant Human Frizzled-Related Protein, Sf9	A	1μg	112,200
pro-2551-B	Recombinant Human Frizzled-Related Protein, Sf9	B	5μg	220,800
pro-2551-C	Recombinant Human Frizzled-Related Protein, Sf9	C	50μg	1,645,000
pro-2552-A	Recombinant Human CD19	A	1μg	112,200
pro-2552-B	Recombinant Human CD19	B	5μg	220,800
pro-2552-C	Recombinant Human CD19	C	50μg	1,645,000
pro-2553-A	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	A	1μg	112,200
pro-2553-B	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	B	5μg	220,800
pro-2553-C	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	C	50μg	1,645,000
pro-2554-A	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	A	1μg	112,200
pro-2554-B	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	B	5μg	220,800
pro-2554-C	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	C	50μg	1,664,000
pro-2555-A	Recombinant Human Cytochrome B5 Type A, Sf9	A	2μg	112,200
pro-2555-B	Recombinant Human Cytochrome B5 Type A, Sf9	B	10μg	220,800
pro-2555-C	Recombinant Human Cytochrome B5 Type A, Sf9	C	1mg	6,903,200
pro-2556-A	Bovine RNP/Sm Ribonucleoprotein Complex	A	50μg	457,700
pro-2556-B	Bovine RNP/Sm Ribonucleoprotein Complex	B	100μg	664,800
pro-2556-C	Bovine RNP/Sm Ribonucleoprotein Complex	C	1mg	2,733,300
pro-2557-A	Bovine Nucleosome	A	50μg	457,700
pro-2557-B	Bovine Nucleosome	B	100μg	664,800
pro-2557-C	Bovine Nucleosome	C	1mg	2,733,300
pro-2558-A	Bovine Histone	A	50μg	457,700
pro-2558-B	Bovine Histone	B	100μg	664,800
pro-2558-C	Bovine Histone	C	1mg	2,733,300
pro-2559-A	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	A	50μg	860,900
pro-2559-B	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	B	100μg	1,273,800
pro-2559-C	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	C	1mg	7,729,200
pro-256-A	Recombinant Human DIRAS family, GTP-binding RAS-like 1	A	2μg	112,200
pro-256-B	Recombinant Human DIRAS family, GTP-binding RAS-like 1	B	10μg	220,800
pro-256-C	Recombinant Human DIRAS family, GTP-binding RAS-like 1	C	1mg	6,903,200
pro-2560-A	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	A	50μg	860,900
pro-2560-B	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	B	100μg	1,273,800
pro-2560-C	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	C	1mg	7,729,200
pro-2561-A	Bovine TROVE Domain Family, Member 2, Biotinlyated	A	50μg	860,900
pro-2561-B	Bovine TROVE Domain Family, Member 2, Biotinlyated	B	100μg	1,273,800
pro-2561-C	Bovine TROVE Domain Family, Member 2, Biotinlyated	C	1mg	7,729,200
pro-2562-A	Recombinant Human LA / SS-B, Biotinylated	A	50μg	860,900
pro-2562-B	Recombinant Human LA / SS-B, Biotinylated	B	100μg	1,273,800
pro-2562-C	Recombinant Human LA / SS-B, Biotinylated	C	1mg	7,729,200
pro-2563-A	Human Thyroglobulin, Biotinlylated	A	50μg	457,700
pro-2563-B	Human Thyroglobulin, Biotinlylated	B	100μg	664,800
pro-2563-C	Human Thyroglobulin, Biotinlylated	C	1mg	3,276,700
pro-2564-A	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	A	50μg	860,900
pro-2564-B	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	B	100μg	1,273,800
pro-2564-C	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	C	1mg	7,729,200
pro-2565-A	Recombinant Anaplasma phagocytophilum Msp5	A	50μg	860,900
pro-2565-B	Recombinant Anaplasma phagocytophilum Msp5	B	100μg	1,273,800
pro-2565-C	Recombinant Anaplasma phagocytophilum Msp5	C	1mg	6,903,200
pro-2566-A	Recombinant Anaplasma phagocytophilum p44	A	50μg	860,900
pro-2566-B	Recombinant Anaplasma phagocytophilum p44	B	100μg	1,273,800
pro-2566-C	Recombinant Anaplasma phagocytophilum p44	C	1mg	6,903,200
pro-2567-A	Recombinant Babesia Microti p41	A	50μg	1,001,000
pro-2567-B	Recombinant Babesia Microti p41	B	100μg	1,414,800
pro-2567-C	Recombinant Babesia Microti p41	C	1mg	6,017,700
pro-2568-A	Recombinant Bartonella Henselae 17kDa	A	50μg	860,900
pro-2568-B	Recombinant Bartonella Henselae 17kDa	B	100μg	1,273,800

pro-2568-C	Recombinant Bartonella Henselae 17kDa	C	1mg	6,903,200
pro-2569-A	Recombinant Bartonella Henselae 26kDa	A	50μg	860,900
pro-2569-B	Recombinant Bartonella Henselae 26kDa	B	100μg	1,273,800
pro-2569-C	Recombinant Bartonella Henselae 26kDa	C	1mg	6,903,200
pro-257-A	Recombinant Human Calcium Regulated Heat Stable Protein 1	A	2μg	112,200
pro-257-B	Recombinant Human Calcium Regulated Heat Stable Protein 1	B	10μg	220,800
pro-257-C	Recombinant Human Calcium Regulated Heat Stable Protein 1	C	1mg	6,903,200
pro-2570-A	Recombinant Bartonella Henselae SucB	A	50μg	860,900
pro-2570-B	Recombinant Bartonella Henselae SucB	B	100μg	1,273,800
pro-2570-C	Recombinant Bartonella Henselae SucB	C	1mg	6,903,200
pro-2571-A	Human Cardiac Troponin-C	A	5μg	112,200
pro-2571-B	Human Cardiac Troponin-C	B	20μg	220,800
pro-2571-C	Human Cardiac Troponin-C	C	1mg	3,600,400
pro-2572-A	Recombinant Human Troponin-C2	A	5μg	112,200
pro-2572-B	Recombinant Human Troponin-C2	B	20μg	220,800
pro-2572-C	Recombinant Human Troponin-C2	C	1mg	3,600,400
pro-2573-A	Recombinant Thermus Aquaticus DNA Mismatch Repair Protein MutS	A	10μg	112,200
pro-2573-B	Recombinant Thermus Aquaticus DNA Mismatch Repair Protein MutS	B	50μg	220,800
pro-2573-C	Recombinant Thermus Aquaticus DNA Mismatch Repair Protein MutS	C	1mg	2,049,800
pro-2574-A	Recombinant Streptococcus Pyogenes Streptolysin-O, His Tag	A	5μg	112,200
pro-2574-B	Recombinant Streptococcus Pyogenes Streptolysin-O, His Tag	B	20μg	220,800
pro-2574-C	Recombinant Streptococcus Pyogenes Streptolysin-O, His Tag	C	1mg	4,879,000
pro-2575-A	Recombinant Yersinia Enterocolitica (O:9) YopB	A	50μg	860,900
pro-2575-B	Recombinant Yersinia Enterocolitica (O:9) YopB	B	100μg	1,273,800
pro-2575-C	Recombinant Yersinia Enterocolitica (O:9) YopB	C	1mg	5,385,200
pro-2576-A	Recombinant Yersinia Enterocolitica (O:9) YopE	A	50μg	860,900
pro-2576-B	Recombinant Yersinia Enterocolitica (O:9) YopE	B	100μg	1,273,800
pro-2576-C	Recombinant Yersinia Enterocolitica (O:9) YopE	C	1mg	5,385,200
pro-2577-A	Recombinant Human Argonaute 2	A	2μg	90,500
pro-2577-B	Recombinant Human Argonaute 2	B	10μg	199,000
pro-2577-C	Recombinant Human Argonaute 2	C	1mg	6,704,400
pro-2578-A	Recombinant Human Argonaute 2 (1-200 a.a.)	A	2μg	90,500
pro-2578-B	Recombinant Human Argonaute 2 (1-200 a.a.)	B	10μg	199,000
pro-2578-C	Recombinant Human Argonaute 2 (1-200 a.a.)	C	1mg	6,704,400
pro-2579-A	Recombinant Human Fc Fragment Of IgM Receptor	A	2μg	90,500
pro-2579-B	Recombinant Human Fc Fragment Of IgM Receptor	B	10μg	199,000
pro-2579-C	Recombinant Human Fc Fragment Of IgM Receptor	C	1mg	6,704,400
pro-258-A	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	A	1μg	112,200
pro-258-B	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	B	5μg	220,800
pro-258-C	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	C	50μg	1,645,000
pro-2580-A	Recombinant Human Fibrinogen Like 1	A	2μg	90,500
pro-2580-B	Recombinant Human Fibrinogen Like 1	B	10μg	199,000
pro-2580-C	Recombinant Human Fibrinogen Like 1	C	1mg	6,704,400
pro-2581-A	Recombinant Human Lipopolysaccarid Binding Protein, HEK	A	2μg	90,500
pro-2581-B	Recombinant Human Lipopolysaccarid Binding Protein, HEK	B	10μg	199,000
pro-2581-C	Recombinant Human Lipopolysaccarid Binding Protein, HEK	C	1mg	6,704,400
pro-2582-A	Recombinant Human LDL Receptor Related Protein 4	A	2μg	90,500
pro-2582-B	Recombinant Human LDL Receptor Related Protein 4	B	10μg	199,000
pro-2582-C	Recombinant Human LDL Receptor Related Protein 4	C	1mg	6,704,400
pro-2583-A	Recombinant Human Meteorin-Like Protein	A	2μg	90,500
pro-2583-B	Recombinant Human Meteorin-Like Protein	B	10μg	199,000
pro-2583-C	Recombinant Human Meteorin-Like Protein	C	1mg	6,704,400
pro-2584-A	Recombinant Human Neurofilament Light	A	2μg	90,500
pro-2584-B	Recombinant Human Neurofilament Light	B	10μg	199,000
pro-2584-C	Recombinant Human Neurofilament Light	C	1mg	6,704,400
pro-2585-A	Recombinant Human Surfactant Protein B	A	2μg	90,500
pro-2585-B	Recombinant Human Surfactant Protein B	B	10μg	199,000
pro-2585-C	Recombinant Human Surfactant Protein B	C	1mg	6,704,400
pro-2586-A	Recombinant Human Haptoglobin, Sf9	A	2μg	112,200
pro-2586-B	Recombinant Human Haptoglobin, Sf9	B	10μg	220,800
pro-2586-C	Recombinant Human Haptoglobin, Sf9	C	1mg	7,729,200
pro-2587-A	Recombinant Human Transferrin Receptor, Sf9	A	1μg	112,200
pro-2587-B	Recombinant Human Transferrin Receptor, Sf9	B	5μg	220,800
pro-2587-C	Recombinant Human Transferrin Receptor, Sf9	C	50μg	1,551,200
pro-2588-A	Recombinant Human Endothelial Cell-Specific Molecule 1, Sf9	A	1μg	112,200
pro-2588-B	Recombinant Human Endothelial Cell-Specific Molecule 1, Sf9	B	5μg	220,800
pro-2588-C	Recombinant Human Endothelial Cell-Specific Molecule 1, Sf9	C	50μg	1,645,000
pro-2589-A	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, Sf9	A	2μg	112,200
pro-2589-B	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, Sf9	B	10μg	220,800
pro-2589-C	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, Sf9	C	1mg	6,903,200
pro-259-A	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	A	5μg	112,200
pro-259-B	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	B	20μg	220,800

pro-259-C	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	C	1mg	3,600,400
pro-2590-A	Recombinant Human Programmed Cell Death 4, His Tag	A	2μg	112,200
pro-2590-B	Recombinant Human Programmed Cell Death 4, His Tag	B	10μg	220,800
pro-2590-C	Recombinant Human Programmed Cell Death 4, His Tag	C	1mg	6,903,200
pro-2591-A	Recombinant Human Cardiac Troponin-I (1-210 a.a.)	A	1μg	112,200
pro-2591-B	Recombinant Human Cardiac Troponin-I (1-210 a.a.)	B	5μg	220,800
pro-2591-C	Recombinant Human Cardiac Troponin-I (1-210 a.a.)	C	50μg	1,645,000
pro-2592-A	Recombinant Human EPH Receptor B4	A	5μg	112,200
pro-2592-B	Recombinant Human EPH Receptor B4	B	20μg	220,800
pro-2592-C	Recombinant Human EPH Receptor B4	C	1mg	4,879,000
pro-2593-A	Recombinant Human R-Spondin-1	A	5μg	90,500
pro-2593-B	Recombinant Human R-Spondin-1	B	20μg	199,000
pro-2593-C	Recombinant Human R-Spondin-1	C	0.1mg	791,200
pro-2594-A	Recombinant Human Vitronectin, Sf9	A	20μg	112,200
pro-2594-B	Recombinant Human Vitronectin, Sf9	B	100μg	220,800
pro-2594-C	Recombinant Human Vitronectin, Sf9	C	1mg	1,414,800
pro-2595-A	Recombinant Human Regenerating Islet-Derived 4, Sf9	A	2μg	112,200
pro-2595-B	Recombinant Human Regenerating Islet-Derived 4, Sf9	B	10μg	220,800
pro-2595-C	Recombinant Human Regenerating Islet-Derived 4, Sf9	C	1mg	6,903,200
pro-2596-A	Recombinant Human Retinoic Acid Receptor Responder 2, HEK	A	2μg	112,200
pro-2596-B	Recombinant Human Retinoic Acid Receptor Responder 2, HEK	B	10μg	220,800
pro-2596-C	Recombinant Human Retinoic Acid Receptor Responder 2, HEK	C	100μg	1,645,000
pro-2597-A	Recombinant Avidin	A	5mg	181,300
pro-2597-B	Recombinant Avidin	B	25mg	526,700
pro-2597-C	Recombinant Avidin	C	100mg	1,273,800
pro-2598-A	Recombinant Mouse Pentraxin-2	A	2μg	112,200
pro-2598-B	Recombinant Mouse Pentraxin-2	B	10μg	220,800
pro-2598-C	Recombinant Mouse Pentraxin-2	C	1mg	6,903,200
pro-2599-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 5	A	2μg	112,200
pro-2599-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 5	B	10μg	220,800
pro-2599-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 5	C	1mg	6,903,200
pro-260-A	Recombinant Human Selenoprotein X 1	A	2μg	112,200
pro-260-B	Recombinant Human Selenoprotein X 1	B	10μg	220,800
pro-260-C	Recombinant Human Selenoprotein X 1	C	1mg	6,903,200
pro-2600-A	Recombinant Pleurotus Ostreatus Ostreolysin	A	10μg	112,200
pro-2600-B	Recombinant Pleurotus Ostreatus Ostreolysin	B	50μg	220,800
pro-2600-C	Recombinant Pleurotus Ostreatus Ostreolysin	C	1mg	2,666,800
pro-2601-A	Recombinant Human Cystatin -C	A	50μg	457,700
pro-2601-B	Recombinant Human Cystatin -C	B	150μg	860,900
pro-2601-C	Recombinant Human Cystatin -C	C	1mg	3,600,400
pro-2602-A	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	A	50μg	388,500
pro-2602-B	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	B	200μg	664,800
pro-2602-C	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	C	1mg	1,859,900
pro-2603-A	Recombinant Human Cardiac Muscle Troponin T	A	50μg	733,900
pro-2603-B	Recombinant Human Cardiac Muscle Troponin T	B	100μg	1,001,000
pro-2603-C	Recombinant Human Cardiac Muscle Troponin T	C	1mg	4,879,000
pro-2604-A	Recombinant Human WAP Four-Disulfide Core Domain 2	A	50μg	860,900
pro-2604-B	Recombinant Human WAP Four-Disulfide Core Domain 2	B	100μg	1,273,800
pro-2604-C	Recombinant Human WAP Four-Disulfide Core Domain 2	C	1mg	6,903,200
pro-2605-A	Recombinant Cholera Toxin B subunit	A	50ug	167,500
pro-2605-B	Recombinant Cholera Toxin B subunit	B	100ug	220,800
pro-2605-C	Recombinant Cholera Toxin B subunit	C	1mg	526,700
pro-2606-A	Recombinant Human Collagen Triple Helix Repeat Containing 1, Sf9	A	2μg	112,200
pro-2606-B	Recombinant Human Collagen Triple Helix Repeat Containing 1, Sf9	B	10μg	220,800
pro-2606-C	Recombinant Human Collagen Triple Helix Repeat Containing 1, Sf9	C	1mg	7,729,200
pro-2607-A	Recombinant Mouse Thioredoxin	A	2μg	112,200
pro-2607-B	Recombinant Mouse Thioredoxin	B	10μg	220,800
pro-2607-C	Recombinant Mouse Thioredoxin	C	100μg	1,414,800
pro-2608-A	Recombinant Human CD72, Sf9	A	2μg	112,200
pro-2608-B	Recombinant Human CD72, Sf9	B	10μg	220,800
pro-2608-C	Recombinant Human CD72, Sf9	C	100μg	1,414,800
pro-2609-A	Recombinant Mouse Lumican	A	2μg	112,200
pro-2609-B	Recombinant Mouse Lumican	B	10μg	220,800
pro-2609-C	Recombinant Mouse Lumican	C	100μg	1,414,800
pro-261-A	Recombinant Human Proteasome Assembly Chaperone 3	A	1μg	112,200
pro-261-B	Recombinant Human Proteasome Assembly Chaperone 3	B	5μg	220,800
pro-261-C	Recombinant Human Proteasome Assembly Chaperone 3	C	50μg	1,645,000
pro-2610-A	Recombinant Human Sialic Acid Binding Ig Like Lectin 10	A	2μg	112,200
pro-2610-B	Recombinant Human Sialic Acid Binding Ig Like Lectin 10	B	10μg	220,800
pro-2610-C	Recombinant Human Sialic Acid Binding Ig Like Lectin 10	C	100μg	1,414,800
pro-2611-A	Recombinant Human Eukaryotic Translation Initiation Factor 3I, Sf9	A	2μg	112,200
pro-2611-B	Recombinant Human Eukaryotic Translation Initiation Factor 3I, Sf9	B	10μg	220,800

pro-2611-C	Recombinant Human Eukaryotic Translation Initiation Factor 3I, Sf9	C	1mg	7,729,200
pro-2612-A	Recombinant Mouse CD200	A	1μg	112,200
pro-2612-B	Recombinant Mouse CD200	B	5μg	220,800
pro-2612-C	Recombinant Mouse CD200	C	50μg	1,645,000
pro-2613-A	Recombinant Human Superoxide Dismutase, 15N	A	100μg	1,483,000
pro-2613-B	Recombinant Human Superoxide Dismutase, 15N	B	250μg	2,666,800
pro-2613-C	Recombinant Human Superoxide Dismutase, 15N	C	1mg	6,903,200
pro-2614-A	Recombinant Human Ephrin A3, Sf9	A	5μg	112,200
pro-2614-B	Recombinant Human Ephrin A3, Sf9	B	20μg	220,800
pro-2614-C	Recombinant Human Ephrin A3, Sf9	C	1mg	4,879,000
pro-2615-A	Recombinant Human CD21	A	2μg	112,200
pro-2615-B	Recombinant Human CD21	B	10μg	220,800
pro-2615-C	Recombinant Human CD21	C	100μg	1,414,800
pro-2616-A	Recombinant Mouse CD276	A	2μg	112,200
pro-2616-B	Recombinant Mouse CD276	B	10μg	220,800
pro-2616-C	Recombinant Mouse CD276	C	100μg	1,551,200
pro-2617-A	Recombinant Mouse SPARC Like 1	A	2μg	112,200
pro-2617-B	Recombinant Mouse SPARC Like 1	B	10μg	220,800
pro-2617-C	Recombinant Mouse SPARC Like 1	C	100μg	1,273,800
pro-2618-A	Recombinant Human CD57	A	2μg	112,200
pro-2618-B	Recombinant Human CD57	B	10μg	220,800
pro-2618-C	Recombinant Human CD57	C	100μg	1,551,200
pro-2619-A	Recombinant Human Sulfatase Modifying Factor 1	A	2μg	112,200
pro-2619-B	Recombinant Human Sulfatase Modifying Factor 1	B	10μg	220,800
pro-2619-C	Recombinant Human Sulfatase Modifying Factor 1	C	100μg	1,551,200
pro-262-A	Recombinant Human Dynein Light Chain LC8 Type-1	A	5μg	112,200
pro-262-B	Recombinant Human Dynein Light Chain LC8 Type-1	B	20μg	220,800
pro-262-C	Recombinant Human Dynein Light Chain LC8 Type-1	C	1mg	3,600,400
pro-2620-A	Recombinant Human CD86	A	5μg	112,200
pro-2620-B	Recombinant Human CD86	B	20μg	220,800
pro-2620-C	Recombinant Human CD86	C	1mg	4,879,000
pro-2621-A	Recombinant Human Fibronectin	A	20μg	112,200
pro-2621-B	Recombinant Human Fibronectin	B	100μg	220,800
pro-2621-C	Recombinant Human Fibronectin	C	1mg	1,645,000
pro-2622-A	Recombinant Human CD8A	A	2μg	112,200
pro-2622-B	Recombinant Human CD8A	B	10μg	220,800
pro-2622-C	Recombinant Human CD8A	C	1mg	6,903,200
pro-2623-A	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, Sf9	A	2μg	112,200
pro-2623-B	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, Sf9	B	10μg	220,800
pro-2623-C	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, Sf9	C	1mg	6,903,200
pro-2624-A	Recombinant Human Complement Factor B (260-764 a.a.), Sf9	A	2μg	112,200
pro-2624-B	Recombinant Human Complement Factor B (260-764 a.a.), Sf9	B	10μg	220,800
pro-2624-C	Recombinant Human Complement Factor B (260-764 a.a.), Sf9	C	100μg	1,414,800
pro-263-A	Recombinant Human GrpE-Like 1	A	2μg	112,200
pro-263-B	Recombinant Human GrpE-Like 1	B	10μg	220,800
pro-263-C	Recombinant Human GrpE-Like 1	C	1mg	6,903,200
pro-264-A	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	A	5μg	112,200
pro-264-B	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	B	20μg	220,800
pro-264-C	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	C	1mg	3,600,400
pro-265-A	Recombinant Human Nuclear Cap Binding Protein Subunit 2	A	5μg	112,200
pro-265-B	Recombinant Human Nuclear Cap Binding Protein Subunit 2	B	20μg	220,800
pro-265-C	Recombinant Human Nuclear Cap Binding Protein Subunit 2	C	1mg	3,600,400
pro-266 -A	Recombinant Human Proteasome Activator Subunit 1	A	2μg	112,200
pro-266 -B	Recombinant Human Proteasome Activator Subunit 1	B	10μg	220,800
pro-266 -C	Recombinant Human Proteasome Activator Subunit 1	C	1mg	6,903,200
pro-267-A	Recombinant Human Small Ubiquitin-Related Modifier 3	A	5μg	112,200
pro-267-B	Recombinant Human Small Ubiquitin-Related Modifier 3	B	20μg	220,800
pro-267-C	Recombinant Human Small Ubiquitin-Related Modifier 3	C	1mg	3,600,400
pro-268-A	Recombinant Human Cullin-1	A	2μg	112,200
pro-268-B	Recombinant Human Cullin-1	B	10μg	220,800
pro-268-C	Recombinant Human Cullin-1	C	1mg	6,903,200
pro-269-A	Recombinant Human SCAN domain containing 1	A	2μg	112,200
pro-269-B	Recombinant Human SCAN domain containing 1	B	10μg	220,800
pro-269-C	Recombinant Human SCAN domain containing 1	C	1mg	6,903,200
pro-270-A	Recombinant Human Thymocyte Nuclear Protein 1	A	5μg	112,200
pro-270-B	Recombinant Human Thymocyte Nuclear Protein 1	B	20μg	220,800
pro-270-C	Recombinant Human Thymocyte Nuclear Protein 1	C	1mg	3,600,400
pro-271-A	Recombinant Human Translin	A	5μg	112,200
pro-271-B	Recombinant Human Translin	B	20μg	220,800
pro-271-C	Recombinant Human Translin	C	1mg	4,879,000
pro-272-A	Recombinant Human Shwachman-Bodian-Diamond Syndrome	A	5μg	112,200
pro-272-B	Recombinant Human Shwachman-Bodian-Diamond Syndrome	B	20μg	220,800

pro-272-C	Recombinant Human Shwachman-Bodian-Diamond Syndrome	C	1mg	3,600,400
pro-273-A	Recombinant Human CD300C	A	5μg	112,200
pro-273-B	Recombinant Human CD300C	B	20μg	220,800
pro-273-C	Recombinant Human CD300C	C	1mg	3,600,400
pro-274-A	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	A	5μg	112,200
pro-274-B	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	B	20μg	220,800
pro-274-C	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	C	1mg	3,600,400
pro-275-A	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	A	1μg	112,200
pro-275-B	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	B	5μg	220,800
pro-275-C	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	C	50μg	1,551,200
pro-276-A	Recombinant Human T-Complex 1	A	2μg	112,200
pro-276-B	Recombinant Human T-Complex 1	B	10μg	220,800
pro-276-C	Recombinant Human T-Complex 1	C	1mg	6,903,200
pro-277-A	Recombinant Human Prefoldin Subunit 1	A	1μg	112,200
pro-277-B	Recombinant Human Prefoldin Subunit 1	B	5μg	220,800
pro-277-C	Recombinant Human Prefoldin Subunit 1	C	50μg	1,551,200
pro-278-A	Recombinant Human Annexin A11	A	5μg	112,200
pro-278-B	Recombinant Human Annexin A11	B	20μg	220,800
pro-278-C	Recombinant Human Annexin A11	C	1mg	4,879,000
pro-279-A	Recombinant Human Calnueron-1	A	1μg	112,200
pro-279-B	Recombinant Human Calnueron-1	B	5μg	220,800
pro-279-C	Recombinant Human Calnueron-1	C	50μg	1,551,200
pro-280-A	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	A	5μg	112,200
pro-280-B	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	B	20μg	220,800
pro-280-C	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	C	1mg	3,708,900
pro-281-A	Eledoisin	A	5mg	90,500
pro-281-B	Eledoisin	B	20mg	199,000
pro-281-C	Eledoisin	C	100mg	574,000
pro-282-A	Recombinant Human Sirtuin-6	A	2μg	112,200
pro-282-B	Recombinant Human Sirtuin-6	B	10μg	220,800
pro-282-C	Recombinant Human Sirtuin-6	C	1mg	6,903,200
pro-283-A	Streptavidin	A	2mg	90,500
pro-283-B	Streptavidin	B	10mg	199,000
pro-283-C	Streptavidin	C	100mg	1,524,400
pro-284-A	Recombinant Human Angiostatin Kringles 1-3	A	20μg	90,500
pro-284-B	Recombinant Human Angiostatin Kringles 1-3	B	100μg	199,000
pro-284-C	Recombinant Human Angiostatin Kringles 1-3	C	1mg	1,378,300
pro-285-A	Bovine Aprotinin	A	100mg	208,900
pro-285-B	Bovine Aprotinin	B	250mg	396,400
pro-285-C	Bovine Aprotinin	C	1gram	1,249,900
pro-286-A	Recombinant Human Superoxide Dismutase	A	20μg	90,500
pro-286-B	Recombinant Human Superoxide Dismutase	B	100μg	199,000
pro-286-C	Recombinant Human Superoxide Dismutase	C	1mg	839,400
pro-287-A	Recombinant Human Carcinoembryonic Antigen	A	2μg	112,200
pro-287-B	Recombinant Human Carcinoembryonic Antigen	B	10μg	220,800
pro-287-C	Recombinant Human Carcinoembryonic Antigen	C	1mg	6,903,200
pro-288-A	Recombinant Human Thrombospondin	A	2μg	112,200
pro-288-B	Recombinant Human Thrombospondin	B	10μg	319,400
pro-288-C	Recombinant Human Thrombospondin	C	100μg	2,467,400
pro-289-A	Recombinant Human Regenerating Islet-Derived 1 Alpha	A	2μg	90,500
pro-289-B	Recombinant Human Regenerating Islet-Derived 1 Alpha	B	10μg	199,000
pro-289-C	Recombinant Human Regenerating Islet-Derived 1 Alpha	C	1mg	5,547,800
pro-290-A	Recombinant Mouse Calbindin-2	A	2μg	319,400
pro-290-B	Recombinant Mouse Calbindin-2	B	5μg	467,500
pro-290-C	Recombinant Mouse Calbindin-2	C	10μg	812,900
pro-291-A	Recombinant Early Secretory Target Mycobacterium Tuberculosis	A	2μg	112,200
pro-291-B	Recombinant Early Secretory Target Mycobacterium Tuberculosis	B	10μg	220,800
pro-291-C	Recombinant Early Secretory Target Mycobacterium Tuberculosis	C	1mg	6,903,200
pro-292-A	Recombinant Human CD34 GST Tag	A	2μg	319,400
pro-292-B	Recombinant Human CD34 GST Tag	B	5μg	467,500
pro-292-C	Recombinant Human CD34 GST Tag	C	10μg	812,900
pro-293-A	Recombinant Human CD68, 38kda	A	2μg	319,400
pro-293-B	Recombinant Human CD68, 38kda	B	5μg	467,500
pro-293-C	Recombinant Human CD68, 38kda	C	10μg	812,900
pro-294-A	Recombinant Human CD99	A	2μg	319,400
pro-294-B	Recombinant Human CD99	B	5μg	467,500
pro-294-C	Recombinant Human CD99	C	10μg	812,900
pro-295-A	Recombinant Human Microtubule-Associated Protein Tau	A	2μg	112,200
pro-295-B	Recombinant Human Microtubule-Associated Protein Tau	B	10μg	220,800
pro-295-C	Recombinant Human Microtubule-Associated Protein Tau	C	1mg	6,903,200
pro-297-A	Recombinant Human Fragile Histidine Triad, GST Tag	A	2μg	319,400
pro-297-B	Recombinant Human Fragile Histidine Triad, GST Tag	B	5μg	467,500

pro-297-C	Recombinant Human Fragile Histidine Triad, GST Tag	C	10μg	812,900
pro-298-A	Recombinant Human Cytokeratin 8 GST-Tag	A	2μg	319,400
pro-298-B	Recombinant Human Cytokeratin 8 GST-Tag	B	5μg	467,500
pro-298-C	Recombinant Human Cytokeratin 8 GST-Tag	C	10μg	812,900
pro-299-A	Human Hemoglobin A1c	A	100μg	112,200
pro-299-B	Human Hemoglobin A1c	B	0.5mg	319,400
pro-299-C	Human Hemoglobin A1c	C	10mg	4,120,000
pro-300-A	Recombinant Human RAB Interacting Factor	A	2μg	112,200
pro-300-B	Recombinant Human RAB Interacting Factor	B	10μg	220,800
pro-300-C	Recombinant Human RAB Interacting Factor	C	1mg	6,903,200
pro-302-A	Recombinant Human BolA Homolog 1	A	5μg	112,200
pro-302-B	Recombinant Human BolA Homolog 1	B	20μg	220,800
pro-302-C	Recombinant Human BolA Homolog 1	C	1mg	3,600,400
pro-303-A	Recombinant Human Proliferating Cell Antigen, S9	A	5μg	112,200
pro-303-B	Recombinant Human Proliferating Cell Antigen, S9	B	20μg	220,800
pro-303-C	Recombinant Human Proliferating Cell Antigen, S9	C	1mg	4,752,500
pro-304-A	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	A	2μg	319,400
pro-304-B	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	B	없음	없음
pro-304-C	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	C	없음	없음
pro-306-A	Recombinant Human S100 Calcium Binding Protein B, His Tag	A	5μg	112,200
pro-306-B	Recombinant Human S100 Calcium Binding Protein B, His Tag	B	20μg	220,800
pro-306-C	Recombinant Human S100 Calcium Binding Protein B, His Tag	C	1mg	3,600,400
pro-308-A	Recombinant Human Ras Homolog Enriched in Brain	A	10μg	112,200
pro-308-B	Recombinant Human Ras Homolog Enriched in Brain	B	50μg	220,800
pro-308-C	Recombinant Human Ras Homolog Enriched in Brain	C	1mg	2,467,400
pro-309-A	Recombinant Human Vimentin	A	20μg	90,500
pro-309-B	Recombinant Human Vimentin	B	100μg	199,000
pro-309-C	Recombinant Human Vimentin	C	1mg	1,485,400
pro-310-A	Recombinant Human GTP-Binding Protein SAR1B	A	5μg	112,200
pro-310-B	Recombinant Human GTP-Binding Protein SAR1B	B	20μg	220,800
pro-310-C	Recombinant Human GTP-Binding Protein SAR1B	C	1mg	3,600,400
pro-312-A	Recombinant Human Coagulation Factor III	A	2μg	112,200
pro-312-B	Recombinant Human Coagulation Factor III	B	10μg	220,800
pro-312-C	Recombinant Human Coagulation Factor III	C	1mg	6,397,200
pro-313-A	Recombinant Bovine Trypsin	A	1mg	90,500
pro-313-B	Recombinant Bovine Trypsin	B	10mg	199,000
pro-313-C	Recombinant Bovine Trypsin	C	100mg	977,200
pro-314-A	Recombinant Human Ubiquitin	A	10μg	112,200
pro-314-B	Recombinant Human Ubiquitin	B	50μg	220,800
pro-314-C	Recombinant Human Ubiquitin	C	1mg	2,467,400
pro-315-A	Human Holo Transferrin	A	500mg	435,900
pro-315-B	Human Holo Transferrin	B	1gram	643,200
pro-315-C	Human Holo Transferrin	C	5gram	2,288,700
pro-317-A	Human Coagulation Factor VIII	A	200IU	702,300
pro-317-B	Human Coagulation Factor VIII	B	400IU	1,240,200
pro-317-C	Human Coagulation Factor VIII	C	600IU	1,618,900
pro-318-A	Recombinant Human Coagulation Factor VIII	A	250IU	1,830,000
pro-318-B	Recombinant Human Coagulation Factor VIII	B	500IU	3,210,400
pro-318-C	Recombinant Human Coagulation Factor VIII	C	1000IU	5,547,800
pro-319-A	Recombinant Human Regulator of Calcineurin 1	A	5μg	112,200
pro-319-B	Recombinant Human Regulator of Calcineurin 1	B	20μg	220,800
pro-319-C	Recombinant Human Regulator of Calcineurin 1	C	1mg	4,879,000
pro-320-A	Recombinant Listeriolysin-O	A	10μg	270,200
pro-320-B	Recombinant Listeriolysin-O	B	50μg	860,900
pro-320-C	Recombinant Listeriolysin-O	C	100μg	1,414,800
pro-321-A	Human Urinary Trypsin Inhibitor (UTI)	A	2.5mg	90,500
pro-321-B	Human Urinary Trypsin Inhibitor (UTI)	B	5mg	149,700
pro-321-C	Human Urinary Trypsin Inhibitor (UTI)	C	10mg	218,800
pro-323-A	Rabbit Skeletal Muscle Troponin-C	A	1mg	220,800
pro-323-B	Rabbit Skeletal Muscle Troponin-C	B	5mg	821,900
pro-323-C	Rabbit Skeletal Muscle Troponin-C	C	10mg	1,414,800
pro-324-A	Recombinant Human Cardiac Troponin-I	A	10μg	112,200
pro-324-B	Recombinant Human Cardiac Troponin-I	B	50μg	220,800
pro-324-C	Recombinant Human Cardiac Troponin-I	C	1mg	2,733,300
pro-325-A	Human Apo Transferrin	A	500mg	435,900
pro-325-B	Human Apo Transferrin	B	1gram	643,200
pro-325-C	Human Apo Transferrin	C	5gram	2,288,700
pro-326-A	Recombinant Human Small Ubiquitin-Related Modifier 1	A	10μg	112,200
pro-326-B	Recombinant Human Small Ubiquitin-Related Modifier 1	B	50μg	220,800
pro-326-C	Recombinant Human Small Ubiquitin-Related Modifier 1	C	1mg	1,859,900
pro-327-A	Recombinant Human LA / SS-B	A	5μg	112,200
pro-327-B	Recombinant Human LA / SS-B	B	20μg	220,800

pro-327-C	Recombinant Human LA / SS-B	C	1mg	4,752,500
pro-328-A	Recombinant Human Tripartite Motif Containing 21 (RO52)	A	5μg	112,200
pro-328-B	Recombinant Human Tripartite Motif Containing 21 (RO52)	B	20μg	220,800
pro-328-C	Recombinant Human Tripartite Motif Containing 21 (RO52)	C	1mg	4,879,000
pro-329-A	Recombinant Human TROVE Domain Family Member 2	A	10μg	112,200
pro-329-B	Recombinant Human TROVE Domain Family Member 2	B	50μg	220,800
pro-329-C	Recombinant Human TROVE Domain Family Member 2	C	1mg	1,850,400
pro-331-A	Recombinant Human Coagulation Factor VIIa	A	10μg	199,000
pro-331-B	Recombinant Human Coagulation Factor VIIa	B	50μg	514,800
pro-331-C	Recombinant Human Coagulation Factor VIIa	C	1mg	4,101,900
pro-332-A	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	A	5μg	112,200
pro-332-B	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	B	20μg	220,800
pro-332-C	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	C	1mg	4,879,000
pro-333-A	Recombinant Yeast Thioredoxin -2	A	5μg	90,500
pro-333-B	Recombinant Yeast Thioredoxin -2	B	20μg	199,000
pro-333-C	Recombinant Yeast Thioredoxin -2	C	1mg	3,083,900
pro-334-A	Recombinant E.Coli Thioredoxin	A	20μg	90,500
pro-334-B	Recombinant E.Coli Thioredoxin	B	100μg	199,000
pro-334-C	Recombinant E.Coli Thioredoxin	C	1mg	1,249,900
pro-335-A	Recombinant Human C-Reactive Protein	A	0.5mg	339,200
pro-335-B	Recombinant Human C-Reactive Protein	B	1mg	497,000
pro-335-C	Recombinant Human C-Reactive Protein	C	5mg	1,850,400
pro-336-A	Recombinant Human Myoglobin	A	10μg	112,200
pro-336-B	Recombinant Human Myoglobin	B	50μg	220,800
pro-336-C	Recombinant Human Myoglobin	C	1mg	1,783,900
pro-337-A	Recombinant Human Beta 2 Microglobulin	A	10μg	90,500
pro-337-B	Recombinant Human Beta 2 Microglobulin	B	50μg	199,000
pro-337-C	Recombinant Human Beta 2 Microglobulin	C	1mg	1,618,900
pro-338-A	Recombinant Streptavidin-NC	A	20μg	112,200
pro-338-B	Recombinant Streptavidin-NC	B	100μg	220,800
pro-338-C	Recombinant Streptavidin-NC	C	1mg	1,137,400
pro-339-A	Human Thrombin	A	0.5mg	860,900
pro-339-B	Human Thrombin	B	1mg	1,414,800
pro-339-C	Human Thrombin	C	2mg	2,467,400
pro-340-A	Recombinant Human Fatty Acid Binding Protein-3	A	5μg	112,200
pro-340-B	Recombinant Human Fatty Acid Binding Protein-3	B	20μg	220,800
pro-340-C	Recombinant Human Fatty Acid Binding Protein-3	C	1mg	4,879,000
pro-341-A	Recombinant Human Troponin I Type 2	A	2μg	112,200
pro-341-B	Recombinant Human Troponin I Type 2	B	10μg	220,800
pro-341-C	Recombinant Human Troponin I Type 2	C	1mg	6,903,200
pro-342-A	Human Cardiac Troponin-T	A	10μg	112,200
pro-342-B	Human Cardiac Troponin-T	B	50μg	220,800
pro-342-C	Human Cardiac Troponin-T	C	1mg	2,190,500
pro-343-A	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	A	10μg	112,200
pro-343-B	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	B	50μg	220,800
pro-343-C	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	C	1mg	2,467,400
pro-344-A	Recombinant Human Cardiac Troponin C-I-T Complex	A	2μg	112,200
pro-344-B	Recombinant Human Cardiac Troponin C-I-T Complex	B	10μg	220,800
pro-344-C	Recombinant Human Cardiac Troponin C-I-T Complex	C	1mg	7,729,200
pro-345-A	Recombinant Human Cardiac Troponin C-I Complex	A	2μg	112,200
pro-345-B	Recombinant Human Cardiac Troponin C-I Complex	B	10μg	220,800
pro-345-C	Recombinant Human Cardiac Troponin C-I Complex	C	1mg	8,258,500
pro-346-A	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	A	2μg	112,200
pro-346-B	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	B	10μg	220,800
pro-346-C	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	C	1mg	9,493,900
pro-347-A	Recombinant Human Cytokeratin 8	A	5μg	90,500
pro-347-B	Recombinant Human Cytokeratin 8	B	20μg	199,000
pro-347-C	Recombinant Human Cytokeratin 8	C	1mg	4,680,300
pro-348-A	Recombinant Human Cytokeratin 14	A	5μg	90,500
pro-348-B	Recombinant Human Cytokeratin 14	B	20μg	199,000
pro-348-C	Recombinant Human Cytokeratin 14	C	1mg	6,704,400
pro-349-A	Recombinant Human Cytokeratin 18	A	5μg	90,500
pro-349-B	Recombinant Human Cytokeratin 18	B	20μg	199,000
pro-349-C	Recombinant Human Cytokeratin 18	C	1mg	4,680,300
pro-350-A	Recombinant Human Cytokeratin 19	A	5μg	90,500
pro-350-B	Recombinant Human Cytokeratin 19	B	20μg	199,000
pro-350-C	Recombinant Human Cytokeratin 19	C	1mg	3,609,500
pro-351-A	Recombinant Human Cytokeratin 20	A	5μg	90,500
pro-351-B	Recombinant Human Cytokeratin 20	B	20μg	199,000
pro-351-C	Recombinant Human Cytokeratin 20	C	1mg	4,680,300
pro-352-A	Recombinant Rat Receptor Associated Protein	A	5μg	90,500
pro-352-B	Recombinant Rat Receptor Associated Protein	B	20μg	199,000

pro-352-C	Recombinant Rat Receptor Associated Protein	C	1mg	3,609,500
pro-353-A	Human Coagulation Factor IX	A	100IU	1,249,900
pro-353-B	Human Coagulation Factor IX	B	500IU	4,680,300
pro-353-C	Human Coagulation Factor IX	C	1000IU	8,152,700
pro-354-A	Human Serum Albumin	A	100mg	112,200
pro-354-B	Human Serum Albumin	B	500mg	220,800
pro-354-C	Human Serum Albumin	C	5gram	1,069,200
pro-355-A	Recombinant Human Sterile Alpha Motif Domain Containing 13	A	5µg	112,200
pro-355-B	Recombinant Human Sterile Alpha Motif Domain Containing 13	B	20µg	220,800
pro-355-C	Recombinant Human Sterile Alpha Motif Domain Containing 13	C	1mg	3,600,400
pro-356-A	Recombinant Staphylococcal Protein-A	A	10mg	102,300
pro-356-B	Recombinant Staphylococcal Protein-A	B	100mg	526,700
pro-356-C	Recombinant Staphylococcal Protein-A	C	1gram	3,600,400
pro-357-A	Human Bivalirudin	A	1mg	90,500
pro-357-B	Human Bivalirudin	B	5mg	199,000
pro-357-C	Human Bivalirudin	C	100mg	712,200
pro-358-A	Human Eptifibatide	A	5mg	90,500
pro-358-B	Human Eptifibatide	B	25mg	199,000
pro-358-C	Human Eptifibatide	C	100mg	564,200
pro-359-A	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	A	5µg	112,200
pro-359-B	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	B	20µg	220,800
pro-359-C	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	C	1mg	3,600,400
pro-361-A	Recombinant Rabbit Vascular cell adhesion molecule 1	A	2µg	112,200
pro-361-B	Recombinant Rabbit Vascular cell adhesion molecule 1	B	10µg	220,800
pro-361-C	Recombinant Rabbit Vascular cell adhesion molecule 1	C	0.1mg	1,414,800
pro-362-A	Recombinant Hirudin	A	2µg	90,500
pro-362-B	Recombinant Hirudin	B	10µg	199,000
pro-362-C	Recombinant Hirudin	C	1mg	3,210,400
pro-363-A	Human Calpain-1 Catalytic Subunit	A	2µg	319,400
pro-363-B	Human Calpain-1 Catalytic Subunit	B	5µg	467,500
pro-363-C	Human Calpain-1 Catalytic Subunit	C	10µg	812,900
pro-364-A	Recombinant Human S100 Calcium Binding Protein A1	A	5µg	297,800
pro-364-B	Recombinant Human S100 Calcium Binding Protein A1	B	10µg	445,800
pro-364-C	Recombinant Human S100 Calcium Binding Protein A1	C	25µg	791,200
pro-365-A	Recombinant Human Myosin Light Chain 1	A	2µg	112,200
pro-365-B	Recombinant Human Myosin Light Chain 1	B	10µg	220,800
pro-365-C	Recombinant Human Myosin Light Chain 1	C	1mg	4,120,000
pro-366-A	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	A	2µg	112,200
pro-366-B	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	B	10µg	220,800
pro-366-C	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	C	1mg	6,198,400
pro-367-A	Recombinant Human MHC class I chain-related gene A	A	2µg	90,500
pro-367-B	Recombinant Human MHC class I chain-related gene A	B	10µg	199,000
pro-367-C	Recombinant Human MHC class I chain-related gene A	C	1mg	5,348,900
pro-368-A	Recombinant Human MHC class I chain-related gene B	A	2µg	90,500
pro-368-B	Recombinant Human MHC class I chain-related gene B	B	10µg	199,000
pro-368-C	Recombinant Human MHC class I chain-related gene B	C	1mg	5,348,900
pro-369-A	Recombinant Helicobacter Pylori Outer Membrane Protein	A	100µg	250,400
pro-369-B	Recombinant Helicobacter Pylori Outer Membrane Protein	B	0.5mg	860,900
pro-369-C	Recombinant Helicobacter Pylori Outer Membrane Protein	C	1mg	1,645,000
pro-370-A	Recombinant Human Calmodulin-2 135 a.a.	A	10µg	112,200
pro-370-B	Recombinant Human Calmodulin-2 135 a.a.	B	50µg	220,800
pro-370-C	Recombinant Human Calmodulin-2 135 a.a.	C	1mg	1,850,400
pro-371-A	Myelin Oligodendrocyte Glycoprotein	A	5mg	199,000
pro-371-B	Myelin Oligodendrocyte Glycoprotein	B	25mg	741,800
pro-371-C	Myelin Oligodendrocyte Glycoprotein	C	100mg	2,117,800
pro-372-A	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	A	5µg	112,200
pro-372-B	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	B	20µg	220,800
pro-372-C	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	C	1mg	3,708,900
pro-373-A	Recombinant Listeriolysin-O PEST-free	A	10µg	319,400
pro-373-B	Recombinant Listeriolysin-O PEST-free	B	50µg	929,000
pro-373-C	Recombinant Listeriolysin-O PEST-free	C	100µg	1,273,800
pro-374-A	Recombinant Human Myoglobin Heme free	A	20µg	112,200
pro-374-B	Recombinant Human Myoglobin Heme free	B	100µg	220,800
pro-374-C	Recombinant Human Myoglobin Heme free	C	1mg	1,273,800
pro-375-A	Recombinant Human Intrinsic Factor	A	2µg	112,200
pro-375-B	Recombinant Human Intrinsic Factor	B	10µg	220,800
pro-375-C	Recombinant Human Intrinsic Factor	C	1mg	5,891,200
pro-376-A	Enfuvirtide T-20	A	100mg	416,200
pro-376-B	Enfuvirtide T-20	B	500mg	1,582,900
pro-376-C	Enfuvirtide T-20	C	1gr	2,307,700
pro-378-A	Human Alpha-1 AntiChymotrypsin	A	20µg	90,500
pro-378-B	Human Alpha-1 AntiChymotrypsin	B	100µg	199,000

pro-378-C	Human Alpha-1 AntiChymotrypsin	C	1mg	643,200
pro-380-A	Recombinant Human E-Selectin	A	2μg	112,200
pro-380-B	Recombinant Human E-Selectin	B	10μg	220,800
pro-380-C	Recombinant Human E-Selectin	C	1mg	5,023,700
pro-381-A	Recombinant Human L-Selectin	A	2μg	112,200
pro-381-B	Recombinant Human L-Selectin	B	10μg	220,800
pro-381-C	Recombinant Human L-Selectin	C	1mg	6,830,900
pro-382-A	Recombinant Human P-Selectin	A	2μg	112,200
pro-382-B	Recombinant Human P-Selectin	B	10μg	220,800
pro-382-C	Recombinant Human P-Selectin	C	1mg	6,830,900
pro-383-A	Recombinant Human Intercellular Adhesion Molecule-1	A	2μg	112,200
pro-383-B	Recombinant Human Intercellular Adhesion Molecule-1	B	10μg	220,800
pro-383-C	Recombinant Human Intercellular Adhesion Molecule-1	C	1mg	5,023,700
pro-384-A	Recombinant Human S100 Calcium Binding Protein A10	A	2μg	112,200
pro-384-B	Recombinant Human S100 Calcium Binding Protein A10	B	10μg	220,800
pro-384-C	Recombinant Human S100 Calcium Binding Protein A10	C	1mg	6,830,900
pro-385-A	Recombinant Human S100 Calcium Binding Protein A11	A	2μg	112,200
pro-385-B	Recombinant Human S100 Calcium Binding Protein A11	B	10μg	220,800
pro-385-C	Recombinant Human S100 Calcium Binding Protein A11	C	1mg	6,830,900
pro-386-A	Recombinant Human Vascular cell adhesion molecule 1	A	2μg	112,200
pro-386-B	Recombinant Human Vascular cell adhesion molecule 1	B	10μg	220,800
pro-386-C	Recombinant Human Vascular cell adhesion molecule 1	C	1mg	5,023,700
pro-387-A	Recombinant Human Collagen Type IV Alpha 3	A	2μg	112,200
pro-387-B	Recombinant Human Collagen Type IV Alpha 3	B	10μg	220,800
pro-387-C	Recombinant Human Collagen Type IV Alpha 3	C	1mg	6,903,200
pro-388-A	Recombinant Human Apolipoprotein-H, Sf9	A	5μg	112,200
pro-388-B	Recombinant Human Apolipoprotein-H, Sf9	B	20μg	220,800
pro-388-C	Recombinant Human Apolipoprotein-H, Sf9	C	1mg	3,708,900
pro-389-A	Recombinant Human Centromere Protein-A	A	5μg	112,200
pro-389-B	Recombinant Human Centromere Protein-A	B	20μg	220,800
pro-389-C	Recombinant Human Centromere Protein-A	C	1mg	5,258,500
pro-390-A	Recombinant Human Centromere Protein-B	A	5μg	112,200
pro-390-B	Recombinant Human Centromere Protein-B	B	20μg	220,800
pro-390-C	Recombinant Human Centromere Protein-B	C	1mg	5,258,500
pro-391-A	Recombinant Human Regenerating Islet-Derived 1 Beta	A	2μg	90,500
pro-391-B	Recombinant Human Regenerating Islet-Derived 1 Beta	B	10μg	199,000
pro-391-C	Recombinant Human Regenerating Islet-Derived 1 Beta	C	1mg	5,547,800
pro-392-A	Recombinant Human Ribosomal Phosphoprotein P0	A	5μg	112,200
pro-392-B	Recombinant Human Ribosomal Phosphoprotein P0	B	20μg	220,800
pro-392-C	Recombinant Human Ribosomal Phosphoprotein P0	C	1mg	4,752,500
pro-393-A	Recombinant Human Alpha-Synuclein	A	20μg	112,200
pro-393-B	Recombinant Human Alpha-Synuclein	B	100μg	220,800
pro-393-C	Recombinant Human Alpha-Synuclein	C	1mg	1,414,800
pro-394-A	Recombinant Human Beta-Synuclein	A	10μg	112,200
pro-394-B	Recombinant Human Beta-Synuclein	B	50μg	220,800
pro-394-C	Recombinant Human Beta-Synuclein	C	1mg	2,638,300
pro-395-A	Recombinant Human Gamma-Synuclein	A	10μg	112,200
pro-395-B	Recombinant Human Gamma-Synuclein	B	50μg	220,800
pro-395-C	Recombinant Human Gamma-Synuclein	C	1mg	2,638,300
pro-396-A	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	A	10μg	112,200
pro-396-B	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	B	50μg	220,800
pro-396-C	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	C	1mg	2,467,400
pro-397-A	Recombinant Human Ku P70/P80	A	5μg	112,200
pro-397-B	Recombinant Human Ku P70/P80	B	20μg	220,800
pro-397-C	Recombinant Human Ku P70/P80	C	1mg	4,752,500
pro-398-A	Recombinant Rat Parvalbumin	A	2μg	90,500
pro-398-B	Recombinant Rat Parvalbumin	B	10μg	396,400
pro-398-C	Recombinant Rat Parvalbumin	C	100μg	3,083,900
pro-399-A	Recombinant Rat S100 Calcium Binding Protein G	A	1μg	90,500
pro-399-B	Recombinant Rat S100 Calcium Binding Protein G	B	5μg	199,000
pro-399-C	Recombinant Rat S100 Calcium Binding Protein G	C	100μg	2,963,500
pro-400-A	Recombinant Rat Calbindin-1	A	1μg	90,500
pro-400-B	Recombinant Rat Calbindin-1	B	5μg	199,000
pro-400-C	Recombinant Rat Calbindin-1	C	100μg	3,300,800
pro-401-A	Recombinant Human Calbindin-2	A	5μg	112,200
pro-401-B	Recombinant Human Calbindin-2	B	25μg	220,800
pro-401-C	Recombinant Human Calbindin-2	C	1mg	3,600,400
pro-402-A	Recombinant Protein G	A	1mg	90,500
pro-402-B	Recombinant Protein G	B	10mg	199,000
pro-402-C	Recombinant Protein G	C	100mg	712,200
pro-403-A	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	A	2μg	90,500
pro-403-B	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	B	10μg	199,000

pro-403-C	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	C	100µg	1,113,500
pro-404-A	Recombinant Human BPI fold containing family A Member 1	A	5µg	112,200
pro-404-B	Recombinant Human BPI fold containing family A Member 1	B	20µg	220,800
pro-404-C	Recombinant Human BPI fold containing family A Member 1	C	1mg	3,600,400
pro-405-A	Recombinant Human Adipose Differentiation-Related Protein	A	2µg	90,500
pro-405-B	Recombinant Human Adipose Differentiation-Related Protein	B	10µg	199,000
pro-405-C	Recombinant Human Adipose Differentiation-Related Protein	C	1mg	7,535,000
pro-406-A	Human Alpha Fetoprotein	A	10µg	112,200
pro-406-B	Human Alpha Fetoprotein	B	50µg	220,800
pro-406-C	Human Alpha Fetoprotein	C	1mg	1,916,800
pro-407-A	Human Alpha-1 Microglobulin	A	20µg	90,500
pro-407-B	Human Alpha-1 Microglobulin	B	100µg	199,000
pro-407-C	Human Alpha-1 Microglobulin	C	1mg	643,200
pro-408-A	Cyclosporin-A	A	1gram	90,500
pro-408-B	Cyclosporin-A	B	4gram	199,000
pro-408-C	Cyclosporin-A	C	100gram	1,618,900
pro-409-A	Mouse S100 Calcium Binding Protein A6	A	2µg	297,800
pro-409-B	Mouse S100 Calcium Binding Protein A6	B	5µg	445,800
pro-409-C	Mouse S100 Calcium Binding Protein A6	C	10µg	791,200
pro-410-A	Dog Calsequestrin-2	A	2µg	297,800
pro-410-B	Dog Calsequestrin-2	B	5µg	445,800
pro-410-C	Dog Calsequestrin-2	C	10µg	791,200
pro-411-A	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	A	2µg	90,500
pro-411-B	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	B	10µg	199,000
pro-411-C	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	C	1mg	6,198,400
pro-412-A	Recombinant Mouse Bax	A	2µg	112,200
pro-412-B	Recombinant Mouse Bax	B	10µg	220,800
pro-412-C	Recombinant Mouse Bax	C	1mg	6,397,200
pro-413-A	Human Cystatin C	A	20µg	120,200
pro-413-B	Human Cystatin C	B	100µg	297,800
pro-413-C	Human Cystatin C	C	1mg	2,019,900
pro-415-A	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	A	2µg	112,200
pro-415-B	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	B	10µg	220,800
pro-415-C	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	C	1mg	6,903,200
pro-416-A	Recombinant Human Fatty Acid Binding Protein-4	A	2µg	90,500
pro-416-B	Recombinant Human Fatty Acid Binding Protein-4	B	10µg	199,000
pro-416-C	Recombinant Human Fatty Acid Binding Protein-4	C	1mg	5,547,800
pro-417-A	Recombinant Human Fatty Acid Binding Protein-5	A	2µg	90,500
pro-417-B	Recombinant Human Fatty Acid Binding Protein-5	B	10µg	199,000
pro-417-C	Recombinant Human Fatty Acid Binding Protein-5	C	1mg	5,547,800
pro-418-A	Human Alpha-2-HS-Glycoprotein	A	10µg	90,500
pro-418-B	Human Alpha-2-HS-Glycoprotein	B	50µg	199,000
pro-418-C	Human Alpha-2-HS-Glycoprotein	C	1mg	3,501,000
pro-419-A	Recombinant Human KISS-1 Metastasis-Suppressor	A	2µg	112,200
pro-419-B	Recombinant Human KISS-1 Metastasis-Suppressor	B	10µg	220,800
pro-419-C	Recombinant Human KISS-1 Metastasis-Suppressor	C	1mg	5,385,200
pro-420-A	Recombinant Human Osteocrin	A	2µg	90,500
pro-420-B	Recombinant Human Osteocrin	B	10µg	199,000
pro-420-C	Recombinant Human Osteocrin	C	1mg	5,547,800
pro-421-A	Recombinant Human Regenerating Islet-Derived 3 Alpha	A	2µg	90,500
pro-421-B	Recombinant Human Regenerating Islet-Derived 3 Alpha	B	10µg	199,000
pro-421-C	Recombinant Human Regenerating Islet-Derived 3 Alpha	C	1mg	5,547,800
pro-422-A	Bovine Serum Albumin	A	10gr	218,800
pro-422-B	Bovine Serum Albumin	B	50gr	416,200
pro-422-C	Bovine Serum Albumin	C	100gr	613,500
pro-423-A	Recombinant Human Limb Bud And Heart Development	A	2µg	112,200
pro-423-B	Recombinant Human Limb Bud And Heart Development	B	10µg	220,800
pro-423-C	Recombinant Human Limb Bud And Heart Development	C	100µg	1,645,000
pro-424-A	Recombinant Human Regenerating Islet-Derived 4	A	2µg	90,500
pro-424-B	Recombinant Human Regenerating Islet-Derived 4	B	10µg	199,000
pro-424-C	Recombinant Human Regenerating Islet-Derived 4	C	1mg	5,547,800
pro-425-A	Recombinant Human S100 Calcium Binding Protein P	A	2µg	90,500
pro-425-B	Recombinant Human S100 Calcium Binding Protein P	B	10µg	199,000
pro-425-C	Recombinant Human S100 Calcium Binding Protein P	C	1mg	5,547,800
pro-426-A	Recombinant Human Sclerostin Domain Containing 1	A	5µg	112,200
pro-426-B	Recombinant Human Sclerostin Domain Containing 1	B	20µg	220,800
pro-426-C	Recombinant Human Sclerostin Domain Containing 1	C	1mg	3,600,400
pro-427-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	A	5µg	112,200
pro-427-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	B	20µg	220,800
pro-427-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	C	1mg	4,879,000
pro-428-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	A	5µg	112,200
pro-428-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	B	20µg	220,800

pro-428-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	C	1mg	4,879,000
pro-429-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	A	5μg	112,200
pro-429-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	B	20μg	220,800
pro-429-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	C	1mg	4,879,000
pro-430-A	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	A	5μg	112,200
pro-430-B	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	B	20μg	220,800
pro-430-C	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	C	1mg	4,879,000
pro-431-A	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	A	5μg	112,200
pro-431-B	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	B	20μg	220,800
pro-431-C	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	C	1mg	3,708,900
pro-432-A	Recombinant Human Natural Cytotoxicity Receptor NKp46	A	5μg	112,200
pro-432-B	Recombinant Human Natural Cytotoxicity Receptor NKp46	B	20μg	220,800
pro-432-C	Recombinant Human Natural Cytotoxicity Receptor NKp46	C	1mg	4,879,000
pro-433-A	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	A	10μg	112,200
pro-433-B	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	B	50μg	220,800
pro-433-C	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	C	1mg	2,467,400
pro-434-A	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	A	10μg	112,200
pro-434-B	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	B	50μg	220,800
pro-434-C	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	C	1mg	2,467,400
pro-435-A	Recombinant Drosophila melanogaster GAGA-POZ	A	10μg	112,200
pro-435-B	Recombinant Drosophila melanogaster GAGA-POZ	B	50μg	220,800
pro-435-C	Recombinant Drosophila melanogaster GAGA-POZ	C	1mg	2,467,400
pro-436-A	Recombinant Human IPP-POZ	A	10μg	112,200
pro-436-B	Recombinant Human IPP-POZ	B	50μg	220,800
pro-436-C	Recombinant Human IPP-POZ	C	1mg	2,467,400
pro-437-A	Recombinant Human Retinoid X Receptor Alpha	A	10μg	112,200
pro-437-B	Recombinant Human Retinoid X Receptor Alpha	B	50μg	220,800
pro-437-C	Recombinant Human Retinoid X Receptor Alpha	C	1mg	2,467,400
pro-438-A	Recombinant Rat Cystatin C	A	2μg	90,500
pro-438-B	Recombinant Rat Cystatin C	B	10μg	199,000
pro-438-C	Recombinant Rat Cystatin C	C	1mg	6,198,400
pro-439-A	Human Prothrombin Complex	A	10IU	90,500
pro-439-B	Human Prothrombin Complex	B	50IU	199,000
pro-439-C	Human Prothrombin Complex	C	300IU	977,200
pro-440-A	Recombinant Human Von Hippel-Lindau Protein	A	10μg	112,200
pro-440-B	Recombinant Human Von Hippel-Lindau Protein	B	50μg	220,800
pro-440-C	Recombinant Human Von Hippel-Lindau Protein	C	1mg	2,467,400
pro-441-A	Recombinant Human Recoverin	A	10μg	112,200
pro-441-B	Recombinant Human Recoverin	B	50μg	220,800
pro-441-C	Recombinant Human Recoverin	C	1mg	3,276,700
pro-442-A	Recombinant Human Tumor Protein D52 L1	A	5μg	112,200
pro-442-B	Recombinant Human Tumor Protein D52 L1	B	20μg	220,800
pro-442-C	Recombinant Human Tumor Protein D52 L1	C	1mg	4,879,000
pro-443-A	Human Thyroglobulin	A	20μg	112,200
pro-443-B	Human Thyroglobulin	B	100μg	220,800
pro-443-C	Human Thyroglobulin	C	1mg	1,645,000
pro-444-A	Recombinant Human Exosome Component 10	A	5μg	112,200
pro-444-B	Recombinant Human Exosome Component 10	B	20μg	220,800
pro-444-C	Recombinant Human Exosome Component 10	C	1mg	5,258,500
pro-445-A	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	A	5μg	112,200
pro-445-B	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	B	20μg	220,800
pro-445-C	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	C	1mg	4,752,500
pro-446-A	Modified Affinity Purified Avidin	A	2mg	90,500
pro-446-B	Modified Affinity Purified Avidin	B	10mg	199,000
pro-446-C	Modified Affinity Purified Avidin	C	100mg	1,388,000
pro-447-A	Bovine Thrombin	A	2000U	110,300
pro-447-B	Bovine Thrombin	B	10000U	228,700
pro-447-C	Bovine Thrombin	C	100,000U	712,200
pro-448-A	Human Fibronectin	A	200μg	100,400
pro-448-B	Human Fibronectin	B	1mg	297,800
pro-448-C	Human Fibronectin	C	10mg	2,155,800
pro-449-A	Recombinant Human Annexin A7	A	5μg	112,200
pro-449-B	Recombinant Human Annexin A7	B	20μg	220,800
pro-449-C	Recombinant Human Annexin A7	C	1mg	3,600,400
pro-454-A	Recombinant Human Autophagy Related 5	A	2μg	112,200
pro-454-B	Recombinant Human Autophagy Related 5	B	10μg	220,800
pro-454-C	Recombinant Human Autophagy Related 5	C	1mg	6,903,200
pro-455-A	Recombinant Human ALK-P80	A	2μg	319,400
pro-455-B	Recombinant Human ALK-P80	B	없음	없음
pro-455-C	Recombinant Human ALK-P80	C	없음	없음
pro-456-A	Human Alpha-1 Antitrypsin	A	100μg	120,200
pro-456-B	Human Alpha-1 Antitrypsin	B	0.5mg	228,700

pro-456-C	Human Alpha-1 Antitrypsin	C	5mg	1,735,000
pro-457-A	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	A	2μg	112,200
pro-457-B	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	B	10μg	220,800
pro-457-C	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	C	1mg	3,600,400
pro-458-A	Recombinant Human BAD	A	2μg	319,400
pro-458-B	Recombinant Human BAD	B	5μg	467,500
pro-458-C	Recombinant Human BAD	C	10μg	812,900
pro-459-A	Recombinant Human Mothers Against Decapentaplegic Homolog 4	A	10μg	112,200
pro-459-B	Recombinant Human Mothers Against Decapentaplegic Homolog 4	B	50μg	220,800
pro-459-C	Recombinant Human Mothers Against Decapentaplegic Homolog 4	C	1mg	2,467,400
pro-461-A	Recombinant Human E-Cadherin	A	2μg	319,400
pro-461-B	Recombinant Human E-Cadherin	B	5μg	467,500
pro-461-C	Recombinant Human E-Cadherin	C	10μg	812,900
pro-462-A	Recombinant Human Sirtuin-3	A	2μg	112,200
pro-462-B	Recombinant Human Sirtuin-3	B	10μg	220,800
pro-462-C	Recombinant Human Sirtuin-3	C	1mg	6,903,200
pro-463-A	Recombinant Human BP-1	A	2μg	319,400
pro-463-B	Recombinant Human BP-1	B	5μg	467,500
pro-463-C	Recombinant Human BP-1	C	없음	없음
pro-464-A	Recombinant Human Cell Division Cycle 37	A	5μg	112,200
pro-464-B	Recombinant Human Cell Division Cycle 37	B	25μg	220,800
pro-464-C	Recombinant Human Cell Division Cycle 37	C	1mg	3,600,400
pro-465-A	Recombinant Human Caspase and RIP Adapter with Death Domain	A	5μg	112,200
pro-465-B	Recombinant Human Caspase and RIP Adapter with Death Domain	B	25μg	220,800
pro-465-C	Recombinant Human Caspase and RIP Adapter with Death Domain	C	1mg	3,708,900
pro-466-A	Recombinant Human Myelin Oligodendrocyte Glycoprotein	A	10μg	90,500
pro-466-B	Recombinant Human Myelin Oligodendrocyte Glycoprotein	B	50μg	199,000
pro-466-C	Recombinant Human Myelin Oligodendrocyte Glycoprotein	C	1mg	2,019,900
pro-467-A	Recombinant Human Secretogranin V	A	2μg	112,200
pro-467-B	Recombinant Human Secretogranin V	B	10μg	220,800
pro-467-C	Recombinant Human Secretogranin V	C	1mg	6,903,200
pro-468-A	Recombinant Human CD2, GST Tag	A	2μg	319,400
pro-468-B	Recombinant Human CD2, GST Tag	B	5μg	467,500
pro-468-C	Recombinant Human CD2, GST Tag	C	10μg	812,900
pro-469-A	Recombinant Human Tropomyosin-1	A	2μg	112,200
pro-469-B	Recombinant Human Tropomyosin-1	B	10μg	220,800
pro-469-C	Recombinant Human Tropomyosin-1	C	1mg	6,939,300
pro-472-A	Recombinant Human Small VCP/P97-Interacting Protein	A	2μg	112,200
pro-472-B	Recombinant Human Small VCP/P97-Interacting Protein	B	10μg	220,800
pro-472-C	Recombinant Human Small VCP/P97-Interacting Protein	C	1mg	6,903,200
pro-473-A	Recombinant Human Cysteine-Rich Secretory Protein 1	A	2μg	90,500
pro-473-B	Recombinant Human Cysteine-Rich Secretory Protein 1	B	10μg	199,000
pro-473-C	Recombinant Human Cysteine-Rich Secretory Protein 1	C	1mg	6,704,400
pro-474-A	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	A	2μg	112,200
pro-474-B	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	B	10μg	220,800
pro-474-C	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	C	1mg	6,397,200
pro-475-A	Recombinant Human Mortality Factor 4 Like 2	A	5μg	112,200
pro-475-B	Recombinant Human Mortality Factor 4 Like 2	B	20μg	220,800
pro-475-C	Recombinant Human Mortality Factor 4 Like 2	C	1mg	3,600,400
pro-476-A	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	A	2μg	112,200
pro-476-B	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	B	10μg	220,800
pro-476-C	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	C	1mg	6,397,200
pro-477-A	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	A	10μg	112,200
pro-477-B	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	B	50μg	220,800
pro-477-C	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	C	1mg	2,467,400
pro-478-A	Recombinant Human Zymogen Granule Protein 16 Homolog	A	2μg	112,200
pro-478-B	Recombinant Human Zymogen Granule Protein 16 Homolog	B	10μg	220,800
pro-478-C	Recombinant Human Zymogen Granule Protein 16 Homolog	C	0.1mg	1,645,000
pro-479-A	Recombinant Human Uroplakin 2	A	5μg	112,200
pro-479-B	Recombinant Human Uroplakin 2	B	20μg	220,800
pro-479-C	Recombinant Human Uroplakin 2	C	1mg	3,600,400
pro-480-A	Recombinant Human Collagen-3	A	10mg	339,200
pro-480-B	Recombinant Human Collagen-3	B	없음	없음
pro-480-C	Recombinant Human Collagen-3	C	없음	없음
pro-481-A	Recombinant Human Proline Synthetase Co-Transcribed	A	5μg	112,200
pro-481-B	Recombinant Human Proline Synthetase Co-Transcribed	B	20μg	220,800
pro-481-C	Recombinant Human Proline Synthetase Co-Transcribed	C	1mg	3,600,400
pro-482-A	Recombinant Human Zinc Finger, C4H2 Domain Containing	A	5μg	112,200
pro-482-B	Recombinant Human Zinc Finger, C4H2 Domain Containing	B	20μg	220,800
pro-482-C	Recombinant Human Zinc Finger, C4H2 Domain Containing	C	1mg	3,600,400
pro-483-A	Recombinant Human Exosome Component 8	A	2μg	112,200
pro-483-B	Recombinant Human Exosome Component 8	B	10μg	220,800

pro-483-C	Recombinant Human Exosome Component 8	C	1mg	6,903,200
pro-484-A	Recombinant Human Cytokeratin 18 His Tag	A	2μg	112,200
pro-484-B	Recombinant Human Cytokeratin 18 His Tag	B	10μg	220,800
pro-484-C	Recombinant Human Cytokeratin 18 His Tag	C	1mg	6,397,200
pro-485-A	Recombinant Human Protein-c	A	2μg	112,200
pro-485-B	Recombinant Human Protein-c	B	10μg	220,800
pro-485-C	Recombinant Human Protein-c	C	100μg	1,551,200
pro-486-A	Recombinant Human CD72	A	2μg	319,400
pro-486-B	Recombinant Human CD72	B	5μg	467,500
pro-486-C	Recombinant Human CD72	C	10μg	812,900
pro-487 -A	Recombinant Human Rho Family GTPase 3	A	5μg	112,200
pro-487 -B	Recombinant Human Rho Family GTPase 3	B	20μg	220,800
pro-487 -C	Recombinant Human Rho Family GTPase 3	C	1mg	3,600,400
pro-488-A	Recombinant Human Neutrophil Cytosolic Factor 1	A	2μg	112,200
pro-488-B	Recombinant Human Neutrophil Cytosolic Factor 1	B	10μg	220,800
pro-488-C	Recombinant Human Neutrophil Cytosolic Factor 1	C	1mg	6,903,200
pro-489 -A	Recombinant Human Dynein Light Chain Roadblock-Type 1	A	2μg	112,200
pro-489 -B	Recombinant Human Dynein Light Chain Roadblock-Type 1	B	10μg	220,800
pro-489 -C	Recombinant Human Dynein Light Chain Roadblock-Type 1	C	1mg	6,903,200
pro-490-A	Recombinant Human PDGFA Associated Protein 1	A	5μg	112,200
pro-490-B	Recombinant Human PDGFA Associated Protein 1	B	20μg	220,800
pro-490-C	Recombinant Human PDGFA Associated Protein 1	C	1mg	4,879,000
pro-491-A	Recombinant Human Chromogranin A, GST Tag	A	2μg	319,400
pro-491-B	Recombinant Human Chromogranin A, GST Tag	B	5μg	467,500
pro-491-C	Recombinant Human Chromogranin A, GST Tag	C	없음	없음
pro-492-A	Recombinant Human Nucleobindin-2	A	20μg	90,500
pro-492-B	Recombinant Human Nucleobindin-2	B	100μg	199,000
pro-492-C	Recombinant Human Nucleobindin-2	C	1mg	1,388,000
pro-493-A	Recombinant Human Collapsin Response Mediator Protein-1	A	5μg	112,200
pro-493-B	Recombinant Human Collapsin Response Mediator Protein-1	B	20μg	220,800
pro-493-C	Recombinant Human Collapsin Response Mediator Protein-1	C	1mg	3,600,400
pro-494-A	Recombinant Human Endothelial Differentiation-Related Factor 1	A	5μg	112,200
pro-494-B	Recombinant Human Endothelial Differentiation-Related Factor 1	B	25μg	220,800
pro-494-C	Recombinant Human Endothelial Differentiation-Related Factor 1	C	1mg	3,600,400
pro-495-A	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	A	5μg	112,200
pro-495-B	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	B	20μg	220,800
pro-495-C	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	C	1mg	4,879,000
pro-498-A	Recombinant Human Ephrin A4	A	2μg	319,400
pro-498-B	Recombinant Human Ephrin A4	B	없음	없음
pro-498-C	Recombinant Human Ephrin A4	C	없음	없음
pro-500-A	Avidin	A	5mg	90,500
pro-500-B	Avidin	B	25mg	199,000
pro-500-C	Avidin	C	100mg	574,000
pro-502-A	Recombinant Human Melanoma Antigen Family A, 3	A	2μg	112,200
pro-502-B	Recombinant Human Melanoma Antigen Family A, 3	B	10μg	220,800
pro-502-C	Recombinant Human Melanoma Antigen Family A, 3	C	1mg	6,903,200
pro-503-A	Recombinant Human Chromatin Modifying Protein 2A	A	5μg	112,200
pro-503-B	Recombinant Human Chromatin Modifying Protein 2A	B	20μg	220,800
pro-503-C	Recombinant Human Chromatin Modifying Protein 2A	C	1mg	4,879,000
pro-504-A	Recombinant Human Cystatin-A His Tag	A	5μg	112,200
pro-504-B	Recombinant Human Cystatin-A His Tag	B	20μg	220,800
pro-504-C	Recombinant Human Cystatin-A His Tag	C	1mg	3,600,400
pro-506-A	Recombinant Human Fyn-p59	A	2μg	319,400
pro-506-B	Recombinant Human Fyn-p59	B	5μg	467,500
pro-506-C	Recombinant Human Fyn-p59	C	없음	없음
pro-507-A	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	A	5μg	112,200
pro-507-B	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	B	20μg	220,800
pro-507-C	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	C	1mg	3,600,400
pro-508-A	Recombinant Human ADP-Ribosylation Factor-Like 1	A	5μg	112,200
pro-508-B	Recombinant Human ADP-Ribosylation Factor-Like 1	B	20μg	220,800
pro-508-C	Recombinant Human ADP-Ribosylation Factor-Like 1	C	1mg	3,600,400
pro-510-A	Bovine Holo Transferrin	A	50mg	90,500
pro-510-B	Bovine Holo Transferrin	B	150mg	199,000
pro-510-C	Bovine Holo Transferrin	C	1gram	1,191,500
pro-511-A	Bovine Apo Transferrin	A	50mg	90,500
pro-511-B	Bovine Apo Transferrin	B	150mg	199,000
pro-511-C	Bovine Apo Transferrin	C	1gram	1,191,500
pro-513-A	Recombinant Mycoplasma Pneumoniae P116	A	100μg	250,400
pro-513-B	Recombinant Mycoplasma Pneumoniae P116	B	0.5mg	860,900
pro-513-C	Recombinant Mycoplasma Pneumoniae P116	C	1mg	1,645,000
pro-514-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	A	2μg	90,500
pro-514-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	B	10μg	199,000

pro-514-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	C	1mg	7,535,000
pro-515-A	Recombinant Human Mammaglobin-A	A	2μg	90,500
pro-515-B	Recombinant Human Mammaglobin-A	B	10μg	199,000
pro-515-C	Recombinant Human Mammaglobin-A	C	1mg	6,704,400
pro-517-A	Actin	A	10μg	90,500
pro-517-B	Actin	B	50μg	199,000
pro-517-C	Actin	C	1mg	2,425,700
pro-518-A	Actinin Alpha 1	A	10μg	90,500
pro-518-B	Actinin Alpha 1	B	50μg	199,000
pro-518-C	Actinin Alpha 1	C	1mg	3,210,400
pro-519-A	Cardiac Actin	A	2μg	90,500
pro-519-B	Cardiac Actin	B	10μg	199,000
pro-519-C	Cardiac Actin	C	1mg	6,198,400
pro-520-A	Recombinant Human Desmin	A	5μg	90,500
pro-520-B	Recombinant Human Desmin	B	20μg	199,000
pro-520-C	Recombinant Human Desmin	C	1mg	4,680,300
pro-521-A	Filamin	A	10μg	90,500
pro-521-B	Filamin	B	50μg	199,000
pro-521-C	Filamin	C	1mg	2,830,500
pro-522-A	Glial Filament Protein	A	2μg	90,500
pro-522-B	Glial Filament Protein	B	10μg	199,000
pro-522-C	Glial Filament Protein	C	1mg	4,680,300
pro-523-A	Bovine Neurofilament Medium Polypeptide	A	2μg	90,500
pro-523-B	Bovine Neurofilament Medium Polypeptide	B	10μg	199,000
pro-523-C	Bovine Neurofilament Medium Polypeptide	C	1mg	4,680,300
pro-524-A	Recombinant Human Myosin Light Chain 2	A	5μg	112,200
pro-524-B	Recombinant Human Myosin Light Chain 2	B	25μg	220,800
pro-524-C	Recombinant Human Myosin Light Chain 2	C	1mg	4,120,000
pro-525-A	Bovine Vimentin	A	2μg	90,500
pro-525-B	Bovine Vimentin	B	10μg	199,000
pro-525-C	Bovine Vimentin	C	1mg	4,680,300
pro-526-A	Recombinant Human C-type Lectin Domain Family 2, Member B	A	5μg	112,200
pro-526-B	Recombinant Human C-type Lectin Domain Family 2, Member B	B	20μg	220,800
pro-526-C	Recombinant Human C-type Lectin Domain Family 2, Member B	C	1mg	3,600,400
pro-527-A	Recombinant Human Fascin Actin-Bundling Protein 1	A	5μg	112,200
pro-527-B	Recombinant Human Fascin Actin-Bundling Protein 1	B	25μg	220,800
pro-527-C	Recombinant Human Fascin Actin-Bundling Protein 1	C	1mg	3,600,400
pro-528-A	Recombinant Human Profilin-1	A	10μg	112,200
pro-528-B	Recombinant Human Profilin-1	B	50μg	220,800
pro-528-C	Recombinant Human Profilin-1	C	1mg	2,467,400
pro-529-A	Recombinant Human Alpha-1 Antitrypsin	A	5μg	112,200
pro-529-B	Recombinant Human Alpha-1 Antitrypsin	B	25μg	220,800
pro-529-C	Recombinant Human Alpha-1 Antitrypsin	C	1mg	3,600,400
pro-530-A	Recombinant Human Eukaryotic Translation Initiation Factor 4E	A	2μg	112,200
pro-530-B	Recombinant Human Eukaryotic Translation Initiation Factor 4E	B	10μg	220,800
pro-530-C	Recombinant Human Eukaryotic Translation Initiation Factor 4E	C	1mg	6,903,200
pro-532-A	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	A	10μg	112,200
pro-532-B	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	B	50μg	220,800
pro-532-C	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	C	1mg	2,467,400
pro-533-A	Recombinant Human Centrin-3	A	5μg	112,200
pro-533-B	Recombinant Human Centrin-3	B	20μg	220,800
pro-533-C	Recombinant Human Centrin-3	C	1mg	4,879,000
pro-534-A	Recombinant Human Core Binding Factor Beta	A	2μg	112,200
pro-534-B	Recombinant Human Core Binding Factor Beta	B	10μg	220,800
pro-534-C	Recombinant Human Core Binding Factor Beta	C	1mg	6,903,200
pro-535-A	Recombinant Human Progesterone Receptor	A	2μg	319,400
pro-535-B	Recombinant Human Progesterone Receptor	B	5μg	467,500
pro-535-C	Recombinant Human Progesterone Receptor	C	없음	없음
pro-536-A	Recombinant Human CD14 CHO	A	10μg	90,500
pro-536-B	Recombinant Human CD14 CHO	B	50μg	199,000
pro-536-C	Recombinant Human CD14 CHO	C	1mg	3,300,800
pro-537-A	Recombinant Mouse CD14	A	2μg	297,800
pro-537-B	Recombinant Mouse CD14	B	5μg	445,800
pro-537-C	Recombinant Mouse CD14	C	10μg	830,700
pro-538-A	Recombinant Human Lipopolysaccarid Binding Protein	A	2μg	297,800
pro-538-B	Recombinant Human Lipopolysaccarid Binding Protein	B	5μg	445,800
pro-538-C	Recombinant Human Lipopolysaccarid Binding Protein	C	10μg	791,200
pro-539-A	Recombinant Mouse Lipopolysaccarid Binding Protein	A	2μg	297,800
pro-539-B	Recombinant Mouse Lipopolysaccarid Binding Protein	B	5μg	445,800
pro-539-C	Recombinant Mouse Lipopolysaccarid Binding Protein	C	10μg	791,200
pro-540-A	Recombinant Yeast GLC8	A	10μg	112,200
pro-540-B	Recombinant Yeast GLC8	B	50μg	220,800

pro-540-C	Recombinant Yeast GLC8	C	1mg	2,467,400
pro-542-A	Recombinant Human Down-Regulator of Transcription 1	A	5μg	112,200
pro-542-B	Recombinant Human Down-Regulator of Transcription 1	B	25μg	220,800
pro-542-C	Recombinant Human Down-Regulator of Transcription 1	C	1mg	3,600,400
pro-543-A	Recombinant Human Cystatin-A, GST tag	A	2μg	319,400
pro-543-B	Recombinant Human Cystatin-A, GST tag	B	없음	없음
pro-543-C	Recombinant Human Cystatin-A, GST tag	C	없음	없음
pro-544-A	Recombinant Human Reticulocalbin 1	A	2μg	112,200
pro-544-B	Recombinant Human Reticulocalbin 1	B	10μg	220,800
pro-544-C	Recombinant Human Reticulocalbin 1	C	1mg	6,903,200
pro-545-A	Recombinant Human Syntaphilin	A	10μg	112,200
pro-545-B	Recombinant Human Syntaphilin	B	50μg	220,800
pro-545-C	Recombinant Human Syntaphilin	C	1mg	2,467,400
pro-546-A	Recombinant Human Bridging Integrator 1	A	5μg	112,200
pro-546-B	Recombinant Human Bridging Integrator 1	B	20μg	220,800
pro-546-C	Recombinant Human Bridging Integrator 1	C	1mg	3,600,400
pro-547-A	Recombinant Human Endoplasmic Reticulum Protein 44	A	5μg	112,200
pro-547-B	Recombinant Human Endoplasmic Reticulum Protein 44	B	25μg	220,800
pro-547-C	Recombinant Human Endoplasmic Reticulum Protein 44	C	1mg	3,600,400
pro-548-A	Recombinant Human Annexin A8	A	5μg	112,200
pro-548-B	Recombinant Human Annexin A8	B	20μg	220,800
pro-548-C	Recombinant Human Annexin A8	C	1mg	3,600,400
pro-549-A	Recombinant Human Testis Derived Transcript	A	2μg	112,200
pro-549-B	Recombinant Human Testis Derived Transcript	B	10μg	220,800
pro-549-C	Recombinant Human Testis Derived Transcript	C	1mg	6,903,200
pro-550-A	Recombinant Human GLI Pathogenesis-Related 2	A	5μg	112,200
pro-550-B	Recombinant Human GLI Pathogenesis-Related 2	B	25μg	220,800
pro-550-C	Recombinant Human GLI Pathogenesis-Related 2	C	1mg	3,600,400
pro-551-A	Human Alpha-2 Macroglobulin Protein	A	200μg	90,500
pro-551-B	Human Alpha-2 Macroglobulin Protein	B	1mg	317,500
pro-551-C	Human Alpha-2 Macroglobulin Protein	C	10mg	2,307,700
pro-552-A	Human Apolipoprotein-H	A	100μg	199,000
pro-552-B	Human Apolipoprotein-H	B	1mg	1,045,400
pro-552-C	Human Apolipoprotein-H	C	5mg	4,300,800
pro-553-A	Human Beta 2 Microglobulin	A	200μg	90,500
pro-553-B	Human Beta 2 Microglobulin	B	1mg	228,700
pro-553-C	Human Beta 2 Microglobulin	C	10mg	1,820,500
pro-554-A	Human Complement Component C1q	A	200μg	297,800
pro-554-B	Human Complement Component C1q	B	1mg	839,400
pro-554-C	Human Complement Component C1q	C	10mg	5,818,800
pro-555-A	Human Complement Component C3c	A	200μg	131,900
pro-555-B	Human Complement Component C3c	B	1mg	297,800
pro-555-C	Human Complement Component C3c	C	10mg	2,019,900
pro-556-A	Human Complement Component C4c	A	200μg	250,400
pro-556-B	Human Complement Component C4c	B	1mg	664,800
pro-556-C	Human Complement Component C4c	C	10mg	4,752,500
pro-557-A	Human C-Reactive Protein	A	200μg	112,200
pro-557-B	Human C-Reactive Protein	B	1mg	220,800
pro-557-C	Human C-Reactive Protein	C	10mg	1,205,500
pro-558-A	Human Haptoglobin	A	200μg	159,500
pro-558-B	Human Haptoglobin	B	1mg	435,900
pro-558-C	Human Haptoglobin	C	10mg	2,501,700
pro-559-A	Human High Density Lipoprotein	A	10mg	220,800
pro-559-B	Human High Density Lipoprotein	B	100mg	860,900
pro-559-C	Human High Density Lipoprotein	C	1gram	6,650,200
pro-560-A	Human Hemopexin	A	10μg	90,500
pro-560-B	Human Hemopexin	B	50μg	199,000
pro-560-C	Human Hemopexin	C	1mg	2,155,800
pro-561-A	Recombinant Human Gametocyte Specific Factor 1	A	5μg	112,200
pro-561-B	Recombinant Human Gametocyte Specific Factor 1	B	20μg	220,800
pro-561-C	Recombinant Human Gametocyte Specific Factor 1	C	1mg	3,600,400
pro-562-A	Low Density Lipoprotein	A	10mg	181,300
pro-562-B	Low Density Lipoprotein	B	100mg	595,800
pro-562-C	Low Density Lipoprotein	C	1gram	3,708,900
pro-563-A	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	A	10μg	112,200
pro-563-B	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	B	50μg	220,800
pro-563-C	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	C	1mg	2,467,400
pro-564-A	Human Liver Ferritin	A	200μg	181,300
pro-564-B	Human Liver Ferritin	B	1mg	595,800
pro-564-C	Human Liver Ferritin	C	10mg	3,129,700
pro-565-A	Human Myoglobin	A	200μg	181,300
pro-565-B	Human Myoglobin	B	1mg	595,800

pro-565-C	Human Myoglobin	C	10mg	2,882,800
pro-566-A	Recombinant Human Fatty Acid Binding Protein-4, His Tag	A	5μg	112,200
pro-566-B	Recombinant Human Fatty Acid Binding Protein-4, His Tag	B	25μg	220,800
pro-566-C	Recombinant Human Fatty Acid Binding Protein-4, His Tag	C	1mg	3,276,700
pro-567-A	Recombinant Human Haptoglobin	A	5μg	90,500
pro-567-B	Recombinant Human Haptoglobin	B	20μg	199,000
pro-567-C	Recombinant Human Haptoglobin	C	1mg	3,083,900
pro-568-A	Recombinant Human Transforming Growth Factor Beta Induced	A	5μg	112,200
pro-568-B	Recombinant Human Transforming Growth Factor Beta Induced	B	20μg	220,800
pro-568-C	Recombinant Human Transforming Growth Factor Beta Induced	C	1mg	3,708,900
pro-569-A	Recombinant Human Thioredoxin	A	10μg	112,200
pro-569-B	Recombinant Human Thioredoxin	B	50μg	220,800
pro-569-C	Recombinant Human Thioredoxin	C	1mg	2,467,400
pro-570-A	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	A	10μg	112,200
pro-570-B	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	B	50μg	220,800
pro-570-C	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	C	1mg	2,467,400
pro-571-A	Recombinant Bacterial Outer Membrane Protein-A	A	100μg	514,800
pro-571-B	Recombinant Bacterial Outer Membrane Protein-A	B	200μg	633,300
pro-571-C	Recombinant Bacterial Outer Membrane Protein-A	C	1mg	2,625,000
pro-572-A	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	A	10μg	112,200
pro-572-B	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	B	50μg	220,800
pro-572-C	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	C	1mg	2,467,400
pro-573-A	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	A	10μg	112,200
pro-573-B	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	B	50μg	220,800
pro-573-C	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	C	1mg	2,467,400
pro-574-A	Recombinant Human Syntaxin-1A	A	5μg	112,200
pro-574-B	Recombinant Human Syntaxin-1A	B	25μg	220,800
pro-574-C	Recombinant Human Syntaxin-1A	C	1mg	3,600,400
pro-575-A	Recombinant Human Parkinson Disease Protein 7	A	5μg	112,200
pro-575-B	Recombinant Human Parkinson Disease Protein 7	B	20μg	220,800
pro-575-C	Recombinant Human Parkinson Disease Protein 7	C	1mg	4,120,000
pro-576-A	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	A	5μg	112,200
pro-576-B	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	B	25μg	220,800
pro-576-C	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	C	1mg	3,600,400
pro-577-A	Recombinant Human Synaptobrevin-1	A	20μg	112,200
pro-577-B	Recombinant Human Synaptobrevin-1	B	100μg	220,800
pro-577-C	Recombinant Human Synaptobrevin-1	C	1mg	1,414,800
pro-578-A	Recombinant Human Synaptobrevin-2	A	5μg	112,200
pro-578-B	Recombinant Human Synaptobrevin-2	B	20μg	220,800
pro-578-C	Recombinant Human Synaptobrevin-2	C	1mg	4,120,000
pro-579-A	Recombinant Human Geminin	A	5μg	112,200
pro-579-B	Recombinant Human Geminin	B	20μg	220,800
pro-579-C	Recombinant Human Geminin	C	1mg	3,708,900
pro-580-A	Recombinant Human Anterior Gradient Protein 2 Homolog	A	5μg	112,200
pro-580-B	Recombinant Human Anterior Gradient Protein 2 Homolog	B	20μg	220,800
pro-580-C	Recombinant Human Anterior Gradient Protein 2 Homolog	C	1mg	3,600,400
pro-581-A	Recombinant Human High-Mobility Group Box 1	A	10μg	90,500
pro-581-B	Recombinant Human High-Mobility Group Box 1	B	50μg	199,000
pro-581-C	Recombinant Human High-Mobility Group Box 1	C	1mg	2,425,700
pro-582-A	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, His Tag	A	10μg	90,500
pro-582-B	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, His Tag	B	50μg	199,000
pro-582-C	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, His Tag	C	1mg	1,830,000
pro-584-A	Recombinant Human Retinoblastoma Associated Protein	A	10μg	90,500
pro-584-B	Recombinant Human Retinoblastoma Associated Protein	B	50μg	199,000
pro-584-C	Recombinant Human Retinoblastoma Associated Protein	C	1mg	2,425,700
pro-585-A	Recombinant Tobacco Etch Virus Protease	A	100IU	112,200
pro-585-B	Recombinant Tobacco Etch Virus Protease	B	500IU	220,800
pro-585-C	Recombinant Tobacco Etch Virus Protease	C	1,000IU	388,500
pro-586-A	Recombinant Human Small Ubiquitin-Related Modifier 2	A	10μg	90,500
pro-586-B	Recombinant Human Small Ubiquitin-Related Modifier 2	B	50μg	199,000
pro-586-C	Recombinant Human Small Ubiquitin-Related Modifier 2	C	1mg	2,425,700
pro-587-A	Recombinant Rat Tropic 1808	A	10μg	90,500
pro-587-B	Recombinant Rat Tropic 1808	B	50μg	199,000
pro-587-C	Recombinant Rat Tropic 1808	C	1mg	2,425,700
pro-588-A	Recombinant Human Fatty Acid Binding Protein-1 His Tag	A	5μg	112,200
pro-588-B	Recombinant Human Fatty Acid Binding Protein-1 His Tag	B	25μg	220,800
pro-588-C	Recombinant Human Fatty Acid Binding Protein-1 His Tag	C	1mg	3,708,900
pro-589-A	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	A	2μg	90,500
pro-589-B	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	B	10μg	199,000
pro-589-C	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	C	100μg	1,388,000
pro-590-A	Recombinant Human RAB5A, Member RAS Oncogene Family	A	5μg	112,200
pro-590-B	Recombinant Human RAB5A, Member RAS Oncogene Family	B	20μg	220,800

pro-590-C	Recombinant Human RAB5A, Member RAS Oncogene Family	C	1mg	4,879,000
pro-591-A	Recombinant Human Cofilin-1	A	5µg	112,200
pro-591-B	Recombinant Human Cofilin-1	B	20µg	220,800
pro-591-C	Recombinant Human Cofilin-1	C	1mg	4,879,000
pro-592-A	Recombinant Human Lactoferrin Holo	A	10mg	90,500
pro-592-B	Recombinant Human Lactoferrin Holo	B	100mg	199,000
pro-592-C	Recombinant Human Lactoferrin Holo	C	1gram	839,400
pro-593-A	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	A	5µg	112,200
pro-593-B	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	B	20µg	220,800
pro-593-C	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	C	1mg	3,600,400
pro-594-A	Recombinant Human sFAS Receptor, His Tag	A	5µg	112,200
pro-594-B	Recombinant Human sFAS Receptor, His Tag	B	20µg	220,800
pro-594-C	Recombinant Human sFAS Receptor, His Tag	C	1mg	4,120,000
pro-595-A	Recombinant Human Serum Albumin, Plant	A	1gr	435,900
pro-595-B	Recombinant Human Serum Albumin, Plant	B	5gr	1,113,500
pro-595-C	Recombinant Human Serum Albumin, Plant	C	10gr	1,754,000
pro-596-A	Recombinant Retnoid Acid Receptor Alpha	A	5µg	112,200
pro-596-B	Recombinant Retnoid Acid Receptor Alpha	B	25µg	220,800
pro-596-C	Recombinant Retnoid Acid Receptor Alpha	C	1mg	3,600,400
pro-597-A	Recombinant Mouse Cystatin-C	A	2µg	90,500
pro-597-B	Recombinant Mouse Cystatin-C	B	10µg	199,000
pro-597-C	Recombinant Mouse Cystatin-C	C	1mg	6,198,400
pro-598-A	Recombinant Human Beta-Microseminoprotein	A	2µg	90,500
pro-598-B	Recombinant Human Beta-Microseminoprotein	B	10µg	199,000
pro-598-C	Recombinant Human Beta-Microseminoprotein	C	1mg	7,535,000
pro-599-A	Recombinant Human Secretagogin	A	2µg	112,200
pro-599-B	Recombinant Human Secretagogin	B	10µg	220,800
pro-599-C	Recombinant Human Secretagogin	C	1mg	7,729,200
pro-600-A	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	A	2µg	90,500
pro-600-B	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	B	10µg	199,000
pro-600-C	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	C	1mg	7,535,000
pro-601-A	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	A	2µg	90,500
pro-601-B	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	B	10µg	199,000
pro-601-C	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	C	100µg	1,388,000
pro-602-A	Recombinant Human Visinin-Like Protein-1 His Tag	A	2µg	90,500
pro-602-B	Recombinant Human Visinin-Like Protein-1 His Tag	B	10µg	199,000
pro-602-C	Recombinant Human Visinin-Like Protein-1 His Tag	C	1mg	7,535,000
pro-603-A	Bovine Endothelial Mitogen	A	5mg	90,500
pro-603-B	Bovine Endothelial Mitogen	B	20mg	199,000
pro-603-C	Bovine Endothelial Mitogen	C	100mg	977,200
pro-604-A	Human Angiostatin Kringles 1-4	A	2µg	90,500
pro-604-B	Human Angiostatin Kringles 1-4	B	10µg	199,000
pro-604-C	Human Angiostatin Kringles 1-4	C	1mg	6,198,400
pro-605-A	Recombinant Mouse Nucleobindin-2	A	5µg	112,200
pro-605-B	Recombinant Mouse Nucleobindin-2	B	25µg	220,800
pro-605-C	Recombinant Mouse Nucleobindin-2	C	1mg	3,600,400
pro-606-A	Recombinant Human Programmed Cell Death 4	A	2µg	112,200
pro-606-B	Recombinant Human Programmed Cell Death 4	B	10µg	220,800
pro-606-C	Recombinant Human Programmed Cell Death 4	C	1mg	6,903,200
pro-608-A	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	A	5µg	112,200
pro-608-B	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	B	20µg	220,800
pro-608-C	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	C	1mg	3,600,400
pro-609-A	Recombinant Human Cystatin-B	A	5µg	112,200
pro-609-B	Recombinant Human Cystatin-B	B	20µg	220,800
pro-609-C	Recombinant Human Cystatin-B	C	1mg	4,879,000
pro-610-A	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	A	5µg	112,200
pro-610-B	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	B	20µg	220,800
pro-610-C	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	C	1mg	4,879,000
pro-611-A	Recombinant Human Interferon Stimulated Gene 15	A	10µg	112,200
pro-611-B	Recombinant Human Interferon Stimulated Gene 15	B	50µg	220,800
pro-611-C	Recombinant Human Interferon Stimulated Gene 15	C	1mg	2,467,400
pro-612-A	Recombinant Human Baculoviral IAP Repeat-Containing 7	A	5µg	112,200
pro-612-B	Recombinant Human Baculoviral IAP Repeat-Containing 7	B	20µg	220,800
pro-612-C	Recombinant Human Baculoviral IAP Repeat-Containing 7	C	1mg	4,879,000
pro-613-A	Recombinant Human Baculoviral IAP Repeat-Containing 5	A	5µg	112,200
pro-613-B	Recombinant Human Baculoviral IAP Repeat-Containing 5	B	25µg	220,800
pro-613-C	Recombinant Human Baculoviral IAP Repeat-Containing 5	C	1mg	3,600,400
pro-614-A	Recombinant Human SMAC/DIABLO	A	5µg	112,200
pro-614-B	Recombinant Human SMAC/DIABLO	B	20µg	220,800
pro-614-C	Recombinant Human SMAC/DIABLO	C	1mg	4,879,000
pro-615-A	Recombinant Human Proliferating Cell Antigen	A	5µg	112,200
pro-615-B	Recombinant Human Proliferating Cell Antigen	B	25µg	220,800

pro-615-C	Recombinant Human Proliferating Cell Antigen	C	1mg	3,600,400
pro-616-A	Recombinant E.Coli Maltose Binding Protein	A	50μg	112,200
pro-616-B	Recombinant E.Coli Maltose Binding Protein	B	200μg	220,800
pro-616-C	Recombinant E.Coli Maltose Binding Protein	C	1mg	803,000
pro-617-A	Porcine Thrombin	A	500U	435,900
pro-617-B	Porcine Thrombin	B	1000U	712,200
pro-617-C	Porcine Thrombin	C	2000U	977,200
pro-618-A	Recombinant Human Calmodulin-2	A	5μg	112,200
pro-618-B	Recombinant Human Calmodulin-2	B	25μg	220,800
pro-618-C	Recombinant Human Calmodulin-2	C	1mg	3,600,400
pro-619-A	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	A	5μg	112,200
pro-619-B	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	B	20μg	220,800
pro-619-C	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	C	1mg	4,879,000
pro-620-A	Recombinant Human Stromal Interaction Molecule 1	A	5μg	112,200
pro-620-B	Recombinant Human Stromal Interaction Molecule 1	B	25μg	220,800
pro-620-C	Recombinant Human Stromal Interaction Molecule 1	C	1mg	3,600,400
pro-621-A	Recombinant Streptavidin, His Tag	A	5μg	112,200
pro-621-B	Recombinant Streptavidin, His Tag	B	20μg	220,800
pro-621-C	Recombinant Streptavidin, His Tag	C	1mg	3,600,400
pro-622-A	Recombinant E.Coli Ferric Uptake Regulator	A	5μg	112,200
pro-622-B	Recombinant E.Coli Ferric Uptake Regulator	B	25μg	220,800
pro-622-C	Recombinant E.Coli Ferric Uptake Regulator	C	1mg	3,600,400
pro-623-A	Recombinant E.Coli Transcription Termination/Antitermination L Factor	A	10μg	112,200
pro-623-B	Recombinant E.Coli Transcription Termination/Antitermination L Factor	B	50μg	220,800
pro-623-C	Recombinant E.Coli Transcription Termination/Antitermination L Factor	C	1mg	2,467,400
pro-624-A	Recombinant Human Programmed Cell Death 5	A	5μg	112,200
pro-624-B	Recombinant Human Programmed Cell Death 5	B	20μg	220,800
pro-624-C	Recombinant Human Programmed Cell Death 5	C	1mg	4,879,000
pro-625-A	Recombinant Human Thioredoxin-2	A	5μg	112,200
pro-625-B	Recombinant Human Thioredoxin-2	B	20μg	220,800
pro-625-C	Recombinant Human Thioredoxin-2	C	1mg	4,879,000
pro-626-A	Recombinant Human Podoplanin	A	5μg	112,200
pro-626-B	Recombinant Human Podoplanin	B	25μg	220,800
pro-626-C	Recombinant Human Podoplanin	C	1mg	4,879,000
pro-627-A	Recombinant Human BH3 Interacting Domain Death Agonist	A	2μg	112,200
pro-627-B	Recombinant Human BH3 Interacting Domain Death Agonist	B	10μg	220,800
pro-627-C	Recombinant Human BH3 Interacting Domain Death Agonist	C	1mg	6,903,200
pro-628-A	Recombinant Human Fatty Acid Binding Protein-7	A	5μg	112,200
pro-628-B	Recombinant Human Fatty Acid Binding Protein-7	B	25μg	220,800
pro-628-C	Recombinant Human Fatty Acid Binding Protein-7	C	1mg	4,879,000
pro-629-A	Recombinant Human Ubiquitin Biotin	A	2μg	112,200
pro-629-B	Recombinant Human Ubiquitin Biotin	B	10μg	220,800
pro-629-C	Recombinant Human Ubiquitin Biotin	C	100μg	1,156,900
pro-630-A	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	A	2μg	90,500
pro-630-B	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	B	10μg	199,000
pro-630-C	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	C	1mg	6,198,400
pro-631-A	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	A	2μg	90,500
pro-631-B	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	B	10μg	199,000
pro-631-C	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	C	1mg	6,198,400
pro-632-A	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	A	2μg	90,500
pro-632-B	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	B	10μg	199,000
pro-632-C	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	C	1mg	6,198,400
pro-633-A	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	A	2μg	90,500
pro-633-B	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	B	10μg	199,000
pro-633-C	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	C	1mg	6,198,400
pro-634-A	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	A	2μg	90,500
pro-634-B	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	B	10μg	199,000
pro-634-C	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	C	1mg	6,198,400
pro-635-A	Recombinant Human Synaptosomal-associated protein 25kda	A	5μg	112,200
pro-635-B	Recombinant Human Synaptosomal-associated protein 25kda	B	20μg	220,800
pro-635-C	Recombinant Human Synaptosomal-associated protein 25kda	C	1mg	3,600,400
pro-636-A	Recombinant Human Complement Component 1	A	5μg	112,200
pro-636-B	Recombinant Human Complement Component 1	B	25μg	220,800
pro-636-C	Recombinant Human Complement Component 1	C	1mg	3,600,400
pro-637-A	Recombinant Human Cellular Retinoic Acid binding Protein 2	A	5μg	112,200
pro-637-B	Recombinant Human Cellular Retinoic Acid binding Protein 2	B	20μg	220,800
pro-637-C	Recombinant Human Cellular Retinoic Acid binding Protein 2	C	1mg	4,879,000
pro-638-A	Recombinant Human DNA Damage Inducible Transcript 3	A	5μg	112,200
pro-638-B	Recombinant Human DNA Damage Inducible Transcript 3	B	20μg	220,800
pro-638-C	Recombinant Human DNA Damage Inducible Transcript 3	C	1mg	4,879,000
pro-639-A	Recombinant Human B-Cell Leukemia/Lymphoma XL	A	10μg	90,500
pro-639-B	Recombinant Human B-Cell Leukemia/Lymphoma XL	B	50μg	199,000

pro-639-C	Recombinant Human B-Cell Leukemia/Lymphoma XL	C	1mg	2,425,700
pro-640-A	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	A	2μg	90,500
pro-640-B	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	B	10μg	199,000
pro-640-C	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	C	1mg	6,198,400
pro-641-A	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	A	2μg	90,500
pro-641-B	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	B	10μg	199,000
pro-641-C	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	C	1mg	6,198,400
pro-642-A	Recombinant Mouse BH3 Interacting Domain Death Agonist	A	2μg	112,200
pro-642-B	Recombinant Mouse BH3 Interacting Domain Death Agonist	B	10μg	220,800
pro-642-C	Recombinant Mouse BH3 Interacting Domain Death Agonist	C	1mg	6,397,200
pro-643-A	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	A	2μg	112,200
pro-643-B	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	B	10μg	220,800
pro-643-C	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	C	1mg	6,397,200
pro-644-A	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	A	2μg	112,200
pro-644-B	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	B	10μg	220,800
pro-644-C	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	C	1mg	6,397,200
pro-645-A	Recombinant Human Complexin-1	A	10μg	112,200
pro-645-B	Recombinant Human Complexin-1	B	50μg	220,800
pro-645-C	Recombinant Human Complexin-1	C	1mg	2,467,400
pro-646-A	Recombinant Protein A/G	A	1mg	90,500
pro-646-B	Recombinant Protein A/G	B	10mg	199,000
pro-646-C	Recombinant Protein A/G	C	100mg	712,200
pro-647-A	Recombinant Mouse Bax GST Tag	A	2μg	112,200
pro-647-B	Recombinant Mouse Bax GST Tag	B	10μg	220,800
pro-647-C	Recombinant Mouse Bax GST Tag	C	1mg	6,397,200
pro-648-A	Recombinant Human Superoxide Dismutase-1	A	5μg	112,200
pro-648-B	Recombinant Human Superoxide Dismutase-1	B	25μg	220,800
pro-648-C	Recombinant Human Superoxide Dismutase-1	C	1mg	3,582,400
pro-649-A	Recombinant Human Fatty Acid Binding Protein-6	A	5μg	112,200
pro-649-B	Recombinant Human Fatty Acid Binding Protein-6	B	25μg	220,800
pro-649-C	Recombinant Human Fatty Acid Binding Protein-6	C	1mg	4,879,000
pro-650-A	Recombinant Human Ferritin Light Chain	A	5μg	112,200
pro-650-B	Recombinant Human Ferritin Light Chain	B	25μg	220,800
pro-650-C	Recombinant Human Ferritin Light Chain	C	1mg	4,879,000
pro-651-A	Recombinant Human Peripheral Myelin Protein-2	A	5μg	112,200
pro-651-B	Recombinant Human Peripheral Myelin Protein-2	B	25μg	220,800
pro-651-C	Recombinant Human Peripheral Myelin Protein-2	C	1mg	4,879,000
pro-652-A	Recombinant Human Synaptobrevin-3	A	5μg	112,200
pro-652-B	Recombinant Human Synaptobrevin-3	B	25μg	220,800
pro-652-C	Recombinant Human Synaptobrevin-3	C	1mg	4,879,000
pro-653-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	A	2μg	90,500
pro-653-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	B	10μg	199,000
pro-653-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	C	1mg	7,535,000
pro-654-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	A	2μg	90,500
pro-654-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	B	10μg	199,000
pro-654-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	C	1mg	7,535,000
pro-655-A	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	A	2μg	112,200
pro-655-B	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	B	10μg	220,800
pro-655-C	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	C	1mg	7,729,200
pro-656-A	Recombinant Human Cystatin C, His Tag	A	5μg	90,500
pro-656-B	Recombinant Human Cystatin C, His Tag	B	25μg	199,000
pro-656-C	Recombinant Human Cystatin C, His Tag	C	1mg	3,083,900
pro-657-A	Recombinant Rat Secretagogin	A	2μg	90,500
pro-657-B	Recombinant Rat Secretagogin	B	10μg	199,000
pro-657-C	Recombinant Rat Secretagogin	C	1mg	7,535,000
pro-658-A	Recombinant Human Ferritin Heavy Chain	A	5μg	112,200
pro-658-B	Recombinant Human Ferritin Heavy Chain	B	25μg	220,800
pro-658-C	Recombinant Human Ferritin Heavy Chain	C	1mg	4,879,000
pro-659-A	Recombinant Human Synaptosomal-associated protein 23kDa	A	5μg	112,200
pro-659-B	Recombinant Human Synaptosomal-associated protein 23kDa	B	25μg	220,800
pro-659-C	Recombinant Human Synaptosomal-associated protein 23kDa	C	1mg	3,781,200
pro-660-A	Recombinant Human Synaptobrevin-8	A	5μg	112,200
pro-660-B	Recombinant Human Synaptobrevin-8	B	25μg	220,800
pro-660-C	Recombinant Human Synaptobrevin-8	C	1mg	4,879,000
pro-661-A	Recombinant Human Fatty Acid Binding Protein-7, His Tag	A	5μg	112,200
pro-661-B	Recombinant Human Fatty Acid Binding Protein-7, His Tag	B	25μg	220,800
pro-661-C	Recombinant Human Fatty Acid Binding Protein-7, His Tag	C	1mg	3,276,700
pro-662-A	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	A	10μg	112,200
pro-662-B	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	B	50μg	220,800
pro-662-C	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	C	1mg	2,467,400
pro-663-A	Recombinant Human SNAP Associated Protein	A	10μg	112,200
pro-663-B	Recombinant Human SNAP Associated Protein	B	50μg	220,800

pro-663-C	Recombinant Human SNAP Associated Protein	C	1mg	2,467,400
pro-664-A	Recombinant Human Elongin-B	A	10μg	112,200
pro-664-B	Recombinant Human Elongin-B	B	50μg	220,800
pro-664-C	Recombinant Human Elongin-B	C	1mg	2,467,400
pro-665-A	Recombinant Human Sorting Nexin 1	A	1μg	112,200
pro-665-B	Recombinant Human Sorting Nexin 1	B	5μg	220,800
pro-665-C	Recombinant Human Sorting Nexin 1	C	50μg	1,645,000
pro-666-A	Recombinant Human Fatty Acid Binding Protein-5, His Tag	A	5μg	112,200
pro-666-B	Recombinant Human Fatty Acid Binding Protein-5, His Tag	B	25μg	220,800
pro-666-C	Recombinant Human Fatty Acid Binding Protein-5, His Tag	C	1mg	3,276,700
pro-667-A	Recombinant Human Fatty Acid Binding Protein-6, His Tag	A	5μg	112,200
pro-667-B	Recombinant Human Fatty Acid Binding Protein-6, His Tag	B	25μg	220,800
pro-667-C	Recombinant Human Fatty Acid Binding Protein-6, His Tag	C	1mg	3,276,700
pro-668-A	Recombinant Human Fatty Acid Binding Protein-3, His Tag	A	5μg	112,200
pro-668-B	Recombinant Human Fatty Acid Binding Protein-3, His Tag	B	25μg	220,800
pro-668-C	Recombinant Human Fatty Acid Binding Protein-3, His Tag	C	1mg	3,276,700
pro-669-A	Recombinant Human Fatty Acid Binding Protein-2, His Tag	A	5μg	112,200
pro-669-B	Recombinant Human Fatty Acid Binding Protein-2, His Tag	B	25μg	220,800
pro-669-C	Recombinant Human Fatty Acid Binding Protein-2, His Tag	C	1mg	3,276,700
pro-670-A	Recombinant Ureaplasma Urealyticum Parvum	A	100μg	250,400
pro-670-B	Recombinant Ureaplasma Urealyticum Parvum	B	0.5mg	860,900
pro-670-C	Recombinant Ureaplasma Urealyticum Parvum	C	1mg	1,645,000
pro-671-A	Recombinant Human Peripheral Myelin Protein-2, His Tag	A	5μg	112,200
pro-671-B	Recombinant Human Peripheral Myelin Protein-2, His Tag	B	25μg	220,800
pro-671-C	Recombinant Human Peripheral Myelin Protein-2, His Tag	C	1mg	3,276,700
pro-672-A	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	A	10μg	112,200
pro-672-B	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	B	50μg	220,800
pro-672-C	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	C	1mg	2,467,400
pro-673-A	Recombinant Human Dickkopf-Related Protein 1, Hi 5	A	2μg	289,800
pro-673-B	Recombinant Human Dickkopf-Related Protein 1, Hi 5	B	5μg	457,700
pro-673-C	Recombinant Human Dickkopf-Related Protein 1, Hi 5	C	10μg	704,300
pro-674-A	Recombinant Human Eukaryotic Translation Initiation Factor 5A	A	5μg	112,200
pro-674-B	Recombinant Human Eukaryotic Translation Initiation Factor 5A	B	20μg	220,800
pro-674-C	Recombinant Human Eukaryotic Translation Initiation Factor 5A	C	1mg	4,879,000
pro-675-A	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	A	5μg	112,200
pro-675-B	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	B	20μg	220,800
pro-675-C	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	C	1mg	4,879,000
pro-676-A	Recombinant Human Stathmin-1	A	5μg	112,200
pro-676-B	Recombinant Human Stathmin-1	B	25μg	220,800
pro-676-C	Recombinant Human Stathmin-1	C	1mg	3,600,400
pro-677-A	Recombinant Human Spastic Paraplegia 21	A	5μg	112,200
pro-677-B	Recombinant Human Spastic Paraplegia 21	B	20μg	220,800
pro-677-C	Recombinant Human Spastic Paraplegia 21	C	1mg	4,879,000
pro-678-A	Recombinant Human Growth Factor Receptor-Bound Protein 2	A	5μg	112,200
pro-678-B	Recombinant Human Growth Factor Receptor-Bound Protein 2	B	25μg	220,800
pro-678-C	Recombinant Human Growth Factor Receptor-Bound Protein 2	C	1mg	3,600,400
pro-679-A	Recombinant Human Annexin A1	A	2μg	280,000
pro-679-B	Recombinant Human Annexin A1	B	10μg	536,500
pro-679-C	Recombinant Human Annexin A1	C	100μg	2,467,400
pro-680-A	Recombinant Human Growth Arrest-Specific 7, Isoform b	A	10μg	112,200
pro-680-B	Recombinant Human Growth Arrest-Specific 7, Isoform b	B	50μg	220,800
pro-680-C	Recombinant Human Growth Arrest-Specific 7, Isoform b	C	1mg	3,150,200
pro-681-A	Recombinant Human Synaptobrevin-5	A	5μg	112,200
pro-681-B	Recombinant Human Synaptobrevin-5	B	20μg	220,800
pro-681-C	Recombinant Human Synaptobrevin-5	C	1mg	4,879,000
pro-682-A	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	A	5μg	112,200
pro-682-B	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	B	20μg	220,800
pro-682-C	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	C	1mg	4,879,000
pro-683-A	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	A	5μg	112,200
pro-683-B	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	B	20μg	220,800
pro-683-C	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	C	1mg	4,879,000
pro-684-A	Recombinant Human WNT Inhibitory Factor 1	A	2μg	289,800
pro-684-B	Recombinant Human WNT Inhibitory Factor 1	B	5μg	388,500
pro-684-C	Recombinant Human WNT Inhibitory Factor 1	C	10μg	526,700
pro-685-A	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a.a.)	A	10μg	112,200
pro-685-B	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a.a.)	B	50μg	220,800
pro-685-C	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a.a.)	C	1mg	3,150,200
pro-686-A	Recombinant Staphylococcal Protein A 434 a.a	A	10μg	112,200
pro-686-B	Recombinant Staphylococcal Protein A 434 a.a	B	50μg	220,800
pro-686-C	Recombinant Staphylococcal Protein A 434 a.a	C	1mg	3,150,200
pro-687-A	Recombinant Green Fluorescent Protein	A	10μg	112,200
pro-687-B	Recombinant Green Fluorescent Protein	B	50μg	220,800

pro-687-C	Recombinant Green Fluorescent Protein	C	1mg	3,150,200
pro-688-A	Recombinant Human Solute Carrier Family 4 Member 4	A	5μg	112,200
pro-688-B	Recombinant Human Solute Carrier Family 4 Member 4	B	20μg	220,800
pro-688-C	Recombinant Human Solute Carrier Family 4 Member 4	C	1mg	3,600,400
pro-689 -A	Recombinant Prelamin-A	A	2μg	112,200
pro-689-B	Recombinant Prelamin-A	B	10μg	220,800
pro-689 -C	Recombinant Prelamin-A	C	100μg	1,273,800
pro-690-A	Recombinant Human Lamin-A	A	2μg	112,200
pro-690-B	Recombinant Human Lamin-A	B	10μg	220,800
pro-690-C	Recombinant Human Lamin-A	C	100μg	1,273,800
pro-691-A	Recombinant Human SMAD Family Member 2	A	2μg	112,200
pro-691-B	Recombinant Human SMAD Family Member 2	B	10μg	220,800
pro-691-C	Recombinant Human SMAD Family Member 2	C	1mg	6,903,200
pro-692-A	Recombinant Human Chromogranin A	A	5μg	112,200
pro-692-B	Recombinant Human Chromogranin A	B	20μg	220,800
pro-692-C	Recombinant Human Chromogranin A	C	1mg	3,600,400
pro-693-A	Recombinant Human PIN2-Interacting Protein 1	A	5μg	112,200
pro-693-B	Recombinant Human PIN2-Interacting Protein 1	B	20μg	220,800
pro-693-C	Recombinant Human PIN2-Interacting Protein 1	C	1mg	5,565,800
pro-694-A	Recombinant Human Pentraxin-3	A	5μg	112,200
pro-694-B	Recombinant Human Pentraxin-3	B	20μg	220,800
pro-694-C	Recombinant Human Pentraxin-3	C	1mg	4,879,000
pro-695-A	Recombinant Human Homer Homolog-1	A	5μg	112,200
pro-695-B	Recombinant Human Homer Homolog-1	B	20μg	220,800
pro-695-C	Recombinant Human Homer Homolog-1	C	1mg	4,120,000
pro-696-A	Recombinant Human Calumenin, His Tag	A	5μg	112,200
pro-696-B	Recombinant Human Calumenin, His Tag	B	25μg	220,800
pro-696-C	Recombinant Human Calumenin, His Tag	C	1mg	3,600,400
pro-697-A	Recombinant Protein Export Protein SecB	A	5μg	112,200
pro-697-B	Recombinant Protein Export Protein SecB	B	25μg	220,800
pro-697-C	Recombinant Protein Export Protein SecB	C	1mg	3,600,400
pro-698-A	Recombinant Human S100 Calcium Binding Protein A4	A	5μg	112,200
pro-698-B	Recombinant Human S100 Calcium Binding Protein A4	B	20μg	220,800
pro-698-C	Recombinant Human S100 Calcium Binding Protein A4	C	1mg	4,120,000
pro-699-A	Recombinant Human Chromogranin A, His Tag	A	2μg	112,200
pro-699-B	Recombinant Human Chromogranin A, His Tag	B	10μg	220,800
pro-699-C	Recombinant Human Chromogranin A, His Tag	C	1mg	6,903,200
pro-700-A	Recombinant Human Bcl2 Modifying Factor, Isoform 3	A	5μg	112,200
pro-700-B	Recombinant Human Bcl2 Modifying Factor, Isoform 3	B	20μg	220,800
pro-700-C	Recombinant Human Bcl2 Modifying Factor, Isoform 3	C	1mg	4,879,000
pro-701-A	Recombinant Human Cbp/p300-Interacting Transactivator 2	A	5μg	112,200
pro-701-B	Recombinant Human Cbp/p300-Interacting Transactivator 2	B	20μg	220,800
pro-701-C	Recombinant Human Cbp/p300-Interacting Transactivator 2	C	1mg	4,120,000
pro-702-A	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	A	5μg	112,200
pro-702-B	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	B	20μg	220,800
pro-702-C	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	C	1mg	4,120,000
pro-703-A	Recombinant Human Cardiac Muscle Troponin T, His Tag	A	5μg	112,200
pro-703-B	Recombinant Human Cardiac Muscle Troponin T, His Tag	B	20μg	220,800
pro-703-C	Recombinant Human Cardiac Muscle Troponin T, His Tag	C	1mg	4,879,000
pro-704-A	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	A	5μg	112,200
pro-704-B	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	B	25μg	220,800
pro-704-C	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	C	1mg	3,600,400
pro-705-A	Recombinant Human Tubulin Folding Cofactor A	A	5μg	112,200
pro-705-B	Recombinant Human Tubulin Folding Cofactor A	B	25μg	220,800
pro-705-C	Recombinant Human Tubulin Folding Cofactor A	C	1mg	3,600,400
pro-706-A	Recombinant Human Usher Syndrome 1C	A	5μg	112,200
pro-706-B	Recombinant Human Usher Syndrome 1C	B	20μg	220,800
pro-706-C	Recombinant Human Usher Syndrome 1C	C	1mg	3,600,400
pro-707-A	Recombinant Human Sin3A-Associated Protein, 18kDa	A	5μg	112,200
pro-707-B	Recombinant Human Sin3A-Associated Protein, 18kDa	B	20μg	220,800
pro-707-C	Recombinant Human Sin3A-Associated Protein, 18kDa	C	1mg	4,120,000
pro-708-A	Recombinant Human Ataxin-3	A	2μg	112,200
pro-708-B	Recombinant Human Ataxin-3	B	10μg	220,800
pro-708-C	Recombinant Human Ataxin-3	C	1mg	6,903,200
pro-709-A	Recombinant Human GTP-Binding Protein SAR1A	A	5μg	112,200
pro-709-B	Recombinant Human GTP-Binding Protein SAR1A	B	20μg	220,800
pro-709-C	Recombinant Human GTP-Binding Protein SAR1A	C	1mg	3,600,400
pro-710-A	Recombinant Human Cellular Retinoic Acid Binding Protein 1	A	5μg	112,200
pro-710-B	Recombinant Human Cellular Retinoic Acid Binding Protein 1	B	20μg	220,800
pro-710-C	Recombinant Human Cellular Retinoic Acid Binding Protein 1	C	1mg	4,120,000
pro-711-A	Recombinant Human Ubiquitin Aldehyde Binding 1	A	5μg	112,200
pro-711-B	Recombinant Human Ubiquitin Aldehyde Binding 1	B	25μg	220,800

pro-711-C	Recombinant Human Ubiquitin Aldehyde Binding 1	C	1mg	3,600,400
pro-712-A	Recombinant Human Phosphatase and Tensin homolog His Tag	A	1μg	112,200
pro-712-B	Recombinant Human Phosphatase and Tensin homolog His Tag	B	5μg	220,800
pro-712-C	Recombinant Human Phosphatase and Tensin homolog His Tag	C	100μg	1,850,400
pro-713-A	Recombinant Human Ferredoxin-1	A	5μg	112,200
pro-713-B	Recombinant Human Ferredoxin-1	B	25μg	220,800
pro-713-C	Recombinant Human Ferredoxin-1	C	1mg	4,120,000
pro-714-A	Recombinant Human Vesicle-Associated Membrane Protein 4	A	2μg	112,200
pro-714-B	Recombinant Human Vesicle-Associated Membrane Protein 4	B	10μg	220,800
pro-714-C	Recombinant Human Vesicle-Associated Membrane Protein 4	C	1mg	6,903,200
pro-715-A	Recombinant Human Non-Metastatic Cells 1	A	5μg	112,200
pro-715-B	Recombinant Human Non-Metastatic Cells 1	B	20μg	220,800
pro-715-C	Recombinant Human Non-Metastatic Cells 1	C	1mg	3,600,400
pro-716-A	Recombinant Human Tachykinin-3	A	5μg	112,200
pro-716-B	Recombinant Human Tachykinin-3	B	25μg	220,800
pro-716-C	Recombinant Human Tachykinin-3	C	1mg	3,600,400
pro-717-A	Recombinant Human Pituitary Tumor-Transforming Protein 1	A	5μg	112,200
pro-717-B	Recombinant Human Pituitary Tumor-Transforming Protein 1	B	20μg	220,800
pro-717-C	Recombinant Human Pituitary Tumor-Transforming Protein 1	C	1mg	4,879,000
pro-718-A	Recombinant Human DNA Fragmentation Factor Subunit Alpha	A	5μg	112,200
pro-718-B	Recombinant Human DNA Fragmentation Factor Subunit Alpha	B	25μg	220,800
pro-718-C	Recombinant Human DNA Fragmentation Factor Subunit Alpha	C	1mg	4,120,000
pro-719-A	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	A	5μg	112,200
pro-719-B	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	B	20μg	220,800
pro-719-C	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	C	1mg	3,600,400
pro-720-A	Recombinant Human Alpha Hemoglobin Stabilizing Protein	A	10μg	112,200
pro-720-B	Recombinant Human Alpha Hemoglobin Stabilizing Protein	B	50μg	220,800
pro-720-C	Recombinant Human Alpha Hemoglobin Stabilizing Protein	C	1mg	2,467,400
pro-721-A	Recombinant Human Calbindin-1	A	10μg	112,200
pro-721-B	Recombinant Human Calbindin-1	B	50μg	220,800
pro-721-C	Recombinant Human Calbindin-1	C	1mg	2,467,400
pro-722-A	Recombinant Human Phosphatidylethanolamine Binding Protein 1	A	10μg	112,200
pro-722-B	Recombinant Human Phosphatidylethanolamine Binding Protein 1	B	50μg	220,800
pro-722-C	Recombinant Human Phosphatidylethanolamine Binding Protein 1	C	1mg	2,467,400
pro-723-A	Recombinant Human Visinin-Like Protein-1	A	10μg	112,200
pro-723-B	Recombinant Human Visinin-Like Protein-1	B	50μg	220,800
pro-723-C	Recombinant Human Visinin-Like Protein-1	C	1mg	2,467,400
pro-724-A	Recombinant Human N-Myc Downstream Regulated 1	A	10μg	112,200
pro-724-B	Recombinant Human N-Myc Downstream Regulated 1	B	50μg	220,800
pro-724-C	Recombinant Human N-Myc Downstream Regulated 1	C	1mg	2,467,400
pro-725-A	Recombinant Human Calnexin	A	10μg	112,200
pro-725-B	Recombinant Human Calnexin	B	50μg	220,800
pro-725-C	Recombinant Human Calnexin	C	1mg	2,467,400
pro-726-A	Recombinant Human T-cell Leukemia/Lymphoma 1A	A	10μg	112,200
pro-726-B	Recombinant Human T-cell Leukemia/Lymphoma 1A	B	50μg	220,800
pro-726-C	Recombinant Human T-cell Leukemia/Lymphoma 1A	C	1mg	2,467,400
pro-727 -A	Recombinant Human Cell Division Cycle 42	A	10μg	112,200
pro-727-B	Recombinant Human Cell Division Cycle 42	B	50μg	220,800
pro-727 -C	Recombinant Human Cell Division Cycle 42	C	1mg	2,467,400
pro-728-A	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	A	10μg	112,200
pro-728-B	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	B	50μg	220,800
pro-728-C	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	C	1mg	2,467,400
pro-729-A	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	A	2μg	112,200
pro-729-B	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	B	10μg	220,800
pro-729-C	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	C	1mg	6,903,200
pro-730-A	Recombinant Human Vacuolar Protein Sorting 28	A	10μg	112,200
pro-730-B	Recombinant Human Vacuolar Protein Sorting 28	B	50μg	220,800
pro-730-C	Recombinant Human Vacuolar Protein Sorting 28	C	1mg	2,467,400
pro-731-A	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	A	10μg	112,200
pro-731-B	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	B	50μg	220,800
pro-731-C	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	C	1mg	2,467,400
pro-732-A	Recombinant Human Annexin A5	A	5μg	112,200
pro-732-B	Recombinant Human Annexin A5	B	20μg	220,800
pro-732-C	Recombinant Human Annexin A5	C	1mg	3,082,200
pro-733-A	Recombinant Human Fas-Associated Death Domain	A	2μg	112,200
pro-733-B	Recombinant Human Fas-Associated Death Domain	B	10μg	220,800
pro-733-C	Recombinant Human Fas-Associated Death Domain	C	1mg	7,373,000
pro-734-A	Recombinant Human Vimentin, GST Tag	A	2μg	319,400
pro-734-B	Recombinant Human Vimentin, GST Tag	B	없음	없음
pro-734-C	Recombinant Human Vimentin, GST Tag	C	없음	없음
pro-736-A	Recombinant Human TBP-Like 1	A	2μg	112,200
pro-736-B	Recombinant Human TBP-Like 1	B	10μg	220,800

pro-736-C	Recombinant Human TBP-Like 1	C	1mg	6,903,200
pro-738-A	Recombinant Human Fatty Acid Binding Protein-12	A	2µg	112,200
pro-738-B	Recombinant Human Fatty Acid Binding Protein-12	B	10µg	220,800
pro-738-C	Recombinant Human Fatty Acid Binding Protein-12	C	1mg	6,903,200
pro-742-A	Recombinant Human p53	A	2µg	319,400
pro-742-B	Recombinant Human p53	B	5µg	467,500
pro-742-C	Recombinant Human p53	C	10µg	812,900
pro-743-A	Recombinant Human LIN28	A	2µg	112,200
pro-743-B	Recombinant Human LIN28	B	10µg	220,800
pro-743-C	Recombinant Human LIN28	C	1mg	7,192,300
pro-744-A	Recombinant Human Charcot-Leyden Crystal Protein	A	5µg	112,200
pro-744-B	Recombinant Human Charcot-Leyden Crystal Protein	B	20µg	220,800
pro-744-C	Recombinant Human Charcot-Leyden Crystal Protein	C	1mg	3,600,400
pro-745 -A	Recombinant Human MutS Homolog 6	A	2µg	319,400
pro-745-B	Recombinant Human MutS Homolog 6	B	5µg	467,500
pro-745 -C	Recombinant Human MutS Homolog 6	C	10µg	812,900
pro-746-A	Recombinant Human Cold Inducible RNA Binding Protein	A	5µg	112,200
pro-746-B	Recombinant Human Cold Inducible RNA Binding Protein	B	20µg	220,800
pro-746-C	Recombinant Human Cold Inducible RNA Binding Protein	C	1mg	3,600,400
pro-747 -A	Recombinant Human Transferrin	A	100mg	167,500
pro-747-B	Recombinant Human Transferrin	B	1gr	860,900
pro-747 -C	Recombinant Human Transferrin	C	10gr	6,017,700
pro-748-A	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	A	5µg	112,200
pro-748-B	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	B	25µg	220,800
pro-748-C	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	C	1mg	3,082,200
pro-749-A	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	A	2µg	112,200
pro-749-B	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	B	10µg	220,800
pro-749-C	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	C	1mg	6,903,200
pro-750-A	Recombinant Human Alpha-1 AntiChymotrypsin	A	5µg	112,200
pro-750-B	Recombinant Human Alpha-1 AntiChymotrypsin	B	25µg	220,800
pro-750-C	Recombinant Human Alpha-1 AntiChymotrypsin	C	1mg	3,082,200
pro-751-A	Recombinant Human Mothers Against Decapentaplegic Homolog 3	A	5µg	112,200
pro-751-B	Recombinant Human Mothers Against Decapentaplegic Homolog 3	B	25µg	220,800
pro-751-C	Recombinant Human Mothers Against Decapentaplegic Homolog 3	C	1mg	3,082,200
pro-752-A	Recombinant Human Stathmin Like-2	A	2µg	112,200
pro-752-B	Recombinant Human Stathmin Like-2	B	10µg	220,800
pro-752-C	Recombinant Human Stathmin Like-2	C	1mg	6,903,200
pro-753-A	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	A	2µg	112,200
pro-753-B	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	B	10µg	220,800
pro-753-C	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	C	1mg	6,903,200
pro-754-A	Recombinant Human Copper Transport Protein ATOX1	A	5µg	112,200
pro-754-B	Recombinant Human Copper Transport Protein ATOX1	B	20µg	220,800
pro-754-C	Recombinant Human Copper Transport Protein ATOX1	C	1mg	3,082,200
pro-755-A	Recombinant Human S100 Calcium Binding Protein A3	A	2µg	112,200
pro-755-B	Recombinant Human S100 Calcium Binding Protein A3	B	10µg	220,800
pro-755-C	Recombinant Human S100 Calcium Binding Protein A3	C	1mg	6,830,900
pro-756-A	Recombinant Human S100 Calcium Binding Protein A7A	A	2µg	90,500
pro-756-B	Recombinant Human S100 Calcium Binding Protein A7A	B	10µg	199,000
pro-756-C	Recombinant Human S100 Calcium Binding Protein A7A	C	1mg	6,632,000
pro-757-A	Recombinant Human Dynein, Light Chain, Tctex-Type 1	A	5µg	112,200
pro-757-B	Recombinant Human Dynein, Light Chain, Tctex-Type 1	B	20µg	220,800
pro-757-C	Recombinant Human Dynein, Light Chain, Tctex-Type 1	C	1mg	3,600,400
pro-758-A	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	A	2µg	112,200
pro-758-B	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	B	10µg	220,800
pro-758-C	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	C	1mg	6,903,200
pro-759-A	Recombinant Human Capping Protein Gelsolin-Like	A	5µg	112,200
pro-759-B	Recombinant Human Capping Protein Gelsolin-Like	B	25µg	220,800
pro-759-C	Recombinant Human Capping Protein Gelsolin-Like	C	1mg	3,082,200
pro-760-A	Recombinant Human BCL2-Associated Athanogene 3	A	2µg	112,200
pro-760-B	Recombinant Human BCL2-Associated Athanogene 3	B	10µg	220,800
pro-760-C	Recombinant Human BCL2-Associated Athanogene 3	C	1mg	6,903,200
pro-761-A	Recombinant Human Frataxin	A	5µg	112,200
pro-761-B	Recombinant Human Frataxin	B	25µg	220,800
pro-761-C	Recombinant Human Frataxin	C	1mg	4,879,000
pro-762-A	Recombinant Human General Transcription Factor IIB	A	5µg	112,200
pro-762-B	Recombinant Human General Transcription Factor IIB	B	25µg	220,800
pro-762-C	Recombinant Human General Transcription Factor IIB	C	1mg	3,082,200
pro-763-A	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	A	2µg	112,200
pro-763-B	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	B	10µg	220,800
pro-763-C	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	C	1mg	6,903,200
pro-764-A	Recombinant Human Surfeit-1	A	5µg	112,200
pro-764-B	Recombinant Human Surfeit-1	B	25µg	220,800

pro-764-C	Recombinant Human Surfeit-1	C	1mg	3,082,200
pro-765-A	Recombinant Human Annexin A3	A	5μg	112,200
pro-765-B	Recombinant Human Annexin A3	B	20μg	220,800
pro-765-C	Recombinant Human Annexin A3	C	1mg	3,082,200
pro-766-A	Recombinant Human Annexin A4	A	2μg	112,200
pro-766-B	Recombinant Human Annexin A4	B	10μg	220,800
pro-766-C	Recombinant Human Annexin A4	C	1mg	6,903,200
pro-767-A	Recombinant Human Annexin A6	A	2μg	112,200
pro-767-B	Recombinant Human Annexin A6	B	10μg	220,800
pro-767-C	Recombinant Human Annexin A6	C	1mg	6,903,200
pro-768-A	Recombinant Human BCL2 Like 2, His Tag	A	5μg	112,200
pro-768-B	Recombinant Human BCL2 Like 2, His Tag	B	25μg	220,800
pro-768-C	Recombinant Human BCL2 Like 2, His Tag	C	1mg	3,082,200
pro-769-A	Recombinant Human Multiple Coagulation Factor Deficiency 2	A	5μg	112,200
pro-769-B	Recombinant Human Multiple Coagulation Factor Deficiency 2	B	25μg	220,800
pro-769-C	Recombinant Human Multiple Coagulation Factor Deficiency 2	C	1mg	3,082,200
pro-770-A	Recombinant Human Trypsin-2	A	1mg	90,500
pro-770-B	Recombinant Human Trypsin-2	B	5mg	199,000
pro-770-C	Recombinant Human Trypsin-2	C	50mg	712,200
pro-771-A	Recombinant Human Transthyretin	A	5μg	112,200
pro-771-B	Recombinant Human Transthyretin	B	25μg	220,800
pro-771-C	Recombinant Human Transthyretin	C	1mg	3,082,200
pro-772-A	Recombinant Human Endosulfine Alpha	A	5μg	112,200
pro-772-B	Recombinant Human Endosulfine Alpha	B	25μg	220,800
pro-772-C	Recombinant Human Endosulfine Alpha	C	1mg	3,082,200
pro-773-A	Recombinant Human Eukaryotic Translation Initiation Factor 1	A	2μg	112,200
pro-773-B	Recombinant Human Eukaryotic Translation Initiation Factor 1	B	10μg	220,800
pro-773-C	Recombinant Human Eukaryotic Translation Initiation Factor 1	C	1mg	6,903,200
pro-774-A	Recombinant Staphylococcal Protein-A 41kDa	A	10mg	80,700
pro-774-B	Recombinant Staphylococcal Protein-A 41kDa	B	100mg	505,000
pro-774-C	Recombinant Staphylococcal Protein-A 41kDa	C	1gram	1,887,000
pro-775-A	Recombinant Human GABA(A) Receptor-Associated Protein	A	10μg	112,200
pro-775-B	Recombinant Human GABA(A) Receptor-Associated Protein	B	50μg	220,800
pro-775-C	Recombinant Human GABA(A) Receptor-Associated Protein	C	1mg	3,082,200
pro-776-A	Recombinant Human Tumor Protein Translationally-Controlled 1	A	5μg	112,200
pro-776-B	Recombinant Human Tumor Protein Translationally-Controlled 1	B	25μg	220,800
pro-776-C	Recombinant Human Tumor Protein Translationally-Controlled 1	C	1mg	3,082,200
pro-777-A	Recombinant Human Annexin A2	A	5μg	112,200
pro-777-B	Recombinant Human Annexin A2	B	20μg	220,800
pro-777-C	Recombinant Human Annexin A2	C	1mg	3,082,200
pro-778-A	Recombinant Human Syndecan-4	A	2μg	112,200
pro-778-B	Recombinant Human Syndecan-4	B	10μg	220,800
pro-778-C	Recombinant Human Syndecan-4	C	1mg	6,903,200
pro-779-A	Recombinant Human VAMP Associated Protein A, 33kDa	A	5μg	112,200
pro-779-B	Recombinant Human VAMP Associated Protein A, 33kDa	B	25μg	220,800
pro-779-C	Recombinant Human VAMP Associated Protein A, 33kDa	C	1mg	3,082,200
pro-780-A	Recombinant Human Nuclear Import 7 Homolog	A	5μg	112,200
pro-780-B	Recombinant Human Nuclear Import 7 Homolog	B	25μg	220,800
pro-780-C	Recombinant Human Nuclear Import 7 Homolog	C	1mg	3,082,200
pro-781-A	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	A	2μg	112,200
pro-781-B	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	B	10μg	220,800
pro-781-C	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	C	1mg	6,903,200
pro-782-A	Recombinant Human Proliferation-associated protein 2G4	A	5μg	112,200
pro-782-B	Recombinant Human Proliferation-associated protein 2G4	B	25μg	220,800
pro-782-C	Recombinant Human Proliferation-associated protein 2G4	C	1mg	3,082,200
pro-783-A	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	A	5μg	112,200
pro-783-B	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	B	25μg	220,800
pro-783-C	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	C	1mg	3,082,200
pro-784-A	Recombinant E.Coli Thioredoxin, His	A	2μg	112,200
pro-784-B	Recombinant E.Coli Thioredoxin, His	B	10μg	220,800
pro-784-C	Recombinant E.Coli Thioredoxin, His	C	1mg	6,903,200
pro-785-A	Recombinant Human Mediator Complex Subunit 4	A	5μg	112,200
pro-785-B	Recombinant Human Mediator Complex Subunit 4	B	25μg	220,800
pro-785-C	Recombinant Human Mediator Complex Subunit 4	C	1mg	3,082,200
pro-786-A	Recombinant Human Sorting Nexin 5	A	2μg	112,200
pro-786-B	Recombinant Human Sorting Nexin 5	B	10μg	220,800
pro-786-C	Recombinant Human Sorting Nexin 5	C	1mg	6,903,200
pro-787-A	Recombinant Porcine Trypsin	A	1mg	90,500
pro-787-B	Recombinant Porcine Trypsin	B	2.5mg	199,000
pro-787-C	Recombinant Porcine Trypsin	C	50mg	1,249,900
pro-788-A	Recombinant Human Retinoic Acid Receptor Responder 2	A	5μg	90,500
pro-788-B	Recombinant Human Retinoic Acid Receptor Responder 2	B	25μg	199,000

pro-788-C	Recombinant Human Retinoic Acid Receptor Responder 2	C	1mg	3,501,000
pro-789-A	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	A	2µg	112,200
pro-789-B	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	B	10µg	220,800
pro-789-C	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	C	1mg	6,903,200
pro-790-A	Recombinant Human Aprataxin	A	2µg	112,200
pro-790-B	Recombinant Human Aprataxin	B	10µg	220,800
pro-790-C	Recombinant Human Aprataxin	C	1mg	6,903,200
pro-791-A	Recombinant Streptavidin	A	5mg	90,500
pro-791-B	Recombinant Streptavidin	B	20mg	199,000
pro-791-C	Recombinant Streptavidin	C	1gr	4,553,800
pro-792-A	Recombinant Human Programmed Cell Death 6 Interacting Protein	A	5µg	112,200
pro-792-B	Recombinant Human Programmed Cell Death 6 Interacting Protein	B	25µg	220,800
pro-792-C	Recombinant Human Programmed Cell Death 6 Interacting Protein	C	1mg	3,082,200
pro-793-A	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	A	5µg	112,200
pro-793-B	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	B	25µg	220,800
pro-793-C	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	C	1mg	3,082,200
pro-794-A	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	A	2µg	112,200
pro-794-B	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	B	10µg	220,800
pro-794-C	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	C	1mg	6,903,200
pro-795-A	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	A	5µg	112,200
pro-795-B	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	B	20µg	220,800
pro-795-C	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	C	1mg	4,879,000
pro-796-A	Recombinant Human C-Terminal Binding Protein 1	A	5µg	112,200
pro-796-B	Recombinant Human C-Terminal Binding Protein 1	B	25µg	220,800
pro-796-C	Recombinant Human C-Terminal Binding Protein 1	C	1mg	3,082,200
pro-797-A	Recombinant Human Cornulin	A	5µg	112,200
pro-797-B	Recombinant Human Cornulin	B	25µg	220,800
pro-797-C	Recombinant Human Cornulin	C	1mg	3,082,200
pro-798-A	Recombinant Human Regulator of G-Protein Signaling 16	A	2µg	112,200
pro-798-B	Recombinant Human Regulator of G-Protein Signaling 16	B	10µg	220,800
pro-798-C	Recombinant Human Regulator of G-Protein Signaling 16	C	1mg	6,903,200
pro-799-A	Recombinant Human Calsequestrin	A	5µg	112,200
pro-799-B	Recombinant Human Calsequestrin	B	25µg	220,800
pro-799-C	Recombinant Human Calsequestrin	C	1mg	3,082,200
pro-800-A	Recombinant Human S100 Calcium Binding Protein A8	A	5µg	112,200
pro-800-B	Recombinant Human S100 Calcium Binding Protein A8	B	20µg	220,800
pro-800-C	Recombinant Human S100 Calcium Binding Protein A8	C	1mg	4,879,000
pro-801-A	Recombinant Mycoplasma Pneumoniae P1-C	A	100µg	250,400
pro-801-B	Recombinant Mycoplasma Pneumoniae P1-C	B	0.5mg	860,900
pro-801-C	Recombinant Mycoplasma Pneumoniae P1-C	C	1mg	1,645,000
pro-802-A	Recombinant Human Neuronal Calcium Sensor 1	A	5µg	112,200
pro-802-B	Recombinant Human Neuronal Calcium Sensor 1	B	25µg	220,800
pro-802-C	Recombinant Human Neuronal Calcium Sensor 1	C	1mg	3,082,200
pro-803-A	Recombinant Human Hemoglobin-Zeta	A	5µg	112,200
pro-803-B	Recombinant Human Hemoglobin-Zeta	B	25µg	220,800
pro-803-C	Recombinant Human Hemoglobin-Zeta	C	1mg	3,082,200
pro-804-A	Recombinant Human Thioredoxin His Tag	A	5µg	112,200
pro-804-B	Recombinant Human Thioredoxin His Tag	B	25µg	220,800
pro-804-C	Recombinant Human Thioredoxin His Tag	C	1mg	3,082,200
pro-805-A	Recombinant Human Tumor Susceptibility Gene 101	A	2µg	112,200
pro-805-B	Recombinant Human Tumor Susceptibility Gene 101	B	10µg	220,800
pro-805-C	Recombinant Human Tumor Susceptibility Gene 101	C	1mg	6,903,200
pro-806-A	Recombinant Human Sequestosome 1	A	5µg	112,200
pro-806-B	Recombinant Human Sequestosome 1	B	25µg	220,800
pro-806-C	Recombinant Human Sequestosome 1	C	1mg	3,082,200
pro-807-A	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	A	5µg	112,200
pro-807-B	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	B	25µg	220,800
pro-807-C	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	C	1mg	3,082,200
pro-808-A	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	A	2µg	112,200
pro-808-B	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	B	10µg	220,800
pro-808-C	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	C	1mg	6,903,200
pro-809-A	Recombinant Human Profilin-2	A	2µg	112,200
pro-809-B	Recombinant Human Profilin-2	B	10µg	220,800
pro-809-C	Recombinant Human Profilin-2	C	1mg	6,903,200
pro-810-A	Recombinant Human Mago-Nashi Homolog	A	5µg	112,200
pro-810-B	Recombinant Human Mago-Nashi Homolog	B	25µg	220,800
pro-810-C	Recombinant Human Mago-Nashi Homolog	C	1mg	3,082,200
pro-811-A	Recombinant Human MYC Associated Factor X	A	5µg	112,200
pro-811-B	Recombinant Human MYC Associated Factor X	B	25µg	220,800
pro-811-C	Recombinant Human MYC Associated Factor X	C	1mg	3,082,200
pro-812-A	Recombinant Human CutA Divalent Cation Tolerance Homolog	A	5µg	112,200
pro-812-B	Recombinant Human CutA Divalent Cation Tolerance Homolog	B	25µg	220,800

pro-812-C	Recombinant Human CutA Divalent Cation Tolerance Homolog	C	1mg	3,082,200
pro-813-A	Recombinant Human Calreticulin	A	5μg	112,200
pro-813-B	Recombinant Human Calreticulin	B	25μg	220,800
pro-813-C	Recombinant Human Calreticulin	C	1mg	4,879,000
pro-814-A	Recombinant Human S100 Calcium Binding Protein A9	A	5μg	112,200
pro-814-B	Recombinant Human S100 Calcium Binding Protein A9	B	25μg	220,800
pro-814-C	Recombinant Human S100 Calcium Binding Protein A9	C	1mg	3,082,200
pro-815-A	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	A	2μg	112,200
pro-815-B	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	B	10μg	220,800
pro-815-C	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	C	100μg	1,645,000
pro-816-A	Recombinant Human QKI	A	2μg	112,200
pro-816-B	Recombinant Human QKI	B	10μg	220,800
pro-816-C	Recombinant Human QKI	C	1mg	6,903,200
pro-817-A	Recombinant Human BCL2-Associated Athanogene 1	A	5μg	112,200
pro-817-B	Recombinant Human BCL2-Associated Athanogene 1	B	20μg	220,800
pro-817-C	Recombinant Human BCL2-Associated Athanogene 1	C	1mg	3,082,200
pro-818-A	Recombinant Human Profilin-4	A	5μg	112,200
pro-818-B	Recombinant Human Profilin-4	B	25μg	220,800
pro-818-C	Recombinant Human Profilin-4	C	1mg	3,082,200
pro-819-A	Recombinant Human Superoxide Dismutase-2	A	5μg	112,200
pro-819-B	Recombinant Human Superoxide Dismutase-2	B	25μg	220,800
pro-819-C	Recombinant Human Superoxide Dismutase-2	C	1mg	3,082,200
pro-820-A	Recombinant Human SRY (sex determining region Y)-box 2	A	5μg	112,200
pro-820-B	Recombinant Human SRY (sex determining region Y)-box 2	B	25μg	220,800
pro-820-C	Recombinant Human SRY (sex determining region Y)-box 2	C	1mg	3,082,200
pro-821-A	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	A	2μg	112,200
pro-821-B	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	B	10μg	220,800
pro-821-C	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	C	1mg	6,903,200
pro-822-A	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	A	5μg	112,200
pro-822-B	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	B	25μg	220,800
pro-822-C	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	C	1mg	3,082,200
pro-823-A	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	A	5μg	112,200
pro-823-B	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	B	25μg	220,800
pro-823-C	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	C	1mg	3,082,200
pro-824-A	Recombinant Human Chromogranin B	A	2μg	112,200
pro-824-B	Recombinant Human Chromogranin B	B	10μg	220,800
pro-824-C	Recombinant Human Chromogranin B	C	1mg	6,903,200
pro-825-A	Recombinant Human RAB27A, Member RAS Oncogene Family	A	5μg	112,200
pro-825-B	Recombinant Human RAB27A, Member RAS Oncogene Family	B	25μg	220,800
pro-825-C	Recombinant Human RAB27A, Member RAS Oncogene Family	C	1mg	3,082,200
pro-826-A	Recombinant Human RAB11A, Member RAS Oncogene Family	A	5μg	112,200
pro-826-B	Recombinant Human RAB11A, Member RAS Oncogene Family	B	25μg	220,800
pro-826-C	Recombinant Human RAB11A, Member RAS Oncogene Family	C	1mg	3,082,200
pro-827-A	Recombinant Human Non-T-cell Activation Linker	A	5μg	112,200
pro-827-B	Recombinant Human Non-T-cell Activation Linker	B	25μg	220,800
pro-827-C	Recombinant Human Non-T-cell Activation Linker	C	1mg	3,082,200
pro-828-A	Recombinant Human Fragile Histidine Triad	A	5μg	112,200
pro-828-B	Recombinant Human Fragile Histidine Triad	B	25μg	220,800
pro-828-C	Recombinant Human Fragile Histidine Triad	C	1mg	3,082,200
pro-829-A	Recombinant Human Fission-1	A	5μg	112,200
pro-829-B	Recombinant Human Fission-1	B	25μg	220,800
pro-829-C	Recombinant Human Fission-1	C	1mg	3,086,900
pro-830-A	Recombinant Human S100 Calcium Binding Protein P, His Tag	A	5μg	112,200
pro-830-B	Recombinant Human S100 Calcium Binding Protein P, His Tag	B	25μg	220,800
pro-830-C	Recombinant Human S100 Calcium Binding Protein P, His Tag	C	1mg	3,082,200
pro-831-A	Recombinant Human Calcyclin Binding Protein	A	5μg	112,200
pro-831-B	Recombinant Human Calcyclin Binding Protein	B	25μg	220,800
pro-831-C	Recombinant Human Calcyclin Binding Protein	C	1mg	3,082,200
pro-832-A	Recombinant Human Diazepam Binding Inhibitor	A	5μg	112,200
pro-832-B	Recombinant Human Diazepam Binding Inhibitor	B	25μg	220,800
pro-832-C	Recombinant Human Diazepam Binding Inhibitor	C	1mg	3,082,200
pro-833-A	Recombinant Human Chloride Intracellular Channel 1	A	5μg	112,200
pro-833-B	Recombinant Human Chloride Intracellular Channel 1	B	25μg	220,800
pro-833-C	Recombinant Human Chloride Intracellular Channel 1	C	1mg	3,082,200
pro-834-A	Recombinant Human TNF receptor-Associated Factor 1	A	5μg	112,200
pro-834-B	Recombinant Human TNF receptor-Associated Factor 1	B	25μg	220,800
pro-834-C	Recombinant Human TNF receptor-Associated Factor 1	C	1mg	3,082,200
pro-835-A	Recombinant Human SUB1 Homolog	A	2μg	112,200
pro-835-B	Recombinant Human SUB1 Homolog	B	10μg	220,800
pro-835-C	Recombinant Human SUB1 Homolog	C	1mg	6,903,200
pro-836-A	Recombinant Human Runt-Related Transcription Factor 3	A	2μg	112,200
pro-836-B	Recombinant Human Runt-Related Transcription Factor 3	B	10μg	220,800

pro-836-C	Recombinant Human Runt-Related Transcription Factor 3	C	1mg	6,903,200
pro-837-A	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	A	5μg	112,200
pro-837-B	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	B	25μg	220,800
pro-837-C	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	C	1mg	3,082,200
pro-838-A	Recombinant Human Stathmin Like-3	A	2μg	112,200
pro-838-B	Recombinant Human Stathmin Like-3	B	10μg	220,800
pro-838-C	Recombinant Human Stathmin Like-3	C	1mg	6,903,200
pro-839-A	Recombinant Human NCK Adaptor Protein 1	A	5μg	112,200
pro-839-B	Recombinant Human NCK Adaptor Protein 1	B	25μg	220,800
pro-839-C	Recombinant Human NCK Adaptor Protein 1	C	1mg	3,082,200
pro-840-A	Recombinant HumanS100 Calcium Binding Protein Z	A	5μg	112,200
pro-840-B	Recombinant HumanS100 Calcium Binding Protein Z	B	25μg	220,800
pro-840-C	Recombinant HumanS100 Calcium Binding Protein Z	C	1mg	3,082,200
pro-841-A	Recombinant Human RAN, Member RAS Oncogene Family	A	2μg	112,200
pro-841-B	Recombinant Human RAN, Member RAS Oncogene Family	B	10μg	220,800
pro-841-C	Recombinant Human RAN, Member RAS Oncogene Family	C	1mg	6,903,200
pro-842-A	Recombinant Human Cytoglobin	A	2μg	112,200
pro-842-B	Recombinant Human Cytoglobin	B	10μg	220,800
pro-842-C	Recombinant Human Cytoglobin	C	1mg	6,903,200
pro-843-A	Recombinant Human Melanoma Antigen Family A, 4	A	5μg	112,200
pro-843-B	Recombinant Human Melanoma Antigen Family A, 4	B	25μg	220,800
pro-843-C	Recombinant Human Melanoma Antigen Family A, 4	C	1mg	3,082,200
pro-844-A	Recombinant Human Nuclear Transport Factor 2	A	5μg	112,200
pro-844-B	Recombinant Human Nuclear Transport Factor 2	B	25μg	220,800
pro-844-C	Recombinant Human Nuclear Transport Factor 2	C	1mg	3,082,200
pro-845-A	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	A	2μg	112,200
pro-845-B	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	B	10μg	220,800
pro-845-C	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	C	1mg	6,903,200
pro-846-A	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	A	2μg	112,200
pro-846-B	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	B	10μg	220,800
pro-846-C	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	C	1mg	6,903,200
pro-847-A	Recombinant Human Calcium Binding Protein P22	A	5μg	112,200
pro-847-B	Recombinant Human Calcium Binding Protein P22	B	25μg	220,800
pro-847-C	Recombinant Human Calcium Binding Protein P22	C	1mg	3,082,200
pro-848-A	Recombinant Human RAP1A, Member RAS Oncogene Family	A	2μg	112,200
pro-848-B	Recombinant Human RAP1A, Member RAS Oncogene Family	B	10μg	220,800
pro-848-C	Recombinant Human RAP1A, Member RAS Oncogene Family	C	1mg	6,903,200
pro-849-A	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	A	2μg	112,200
pro-849-B	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	B	10μg	220,800
pro-849-C	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	C	1mg	6,903,200
pro-850-A	Recombinant Human Catenin, Beta Interacting Protein 1	A	5μg	112,200
pro-850-B	Recombinant Human Catenin, Beta Interacting Protein 1	B	25μg	220,800
pro-850-C	Recombinant Human Catenin, Beta Interacting Protein 1	C	1mg	3,082,200
pro-851-A	Recombinant Human Transgelin	A	5μg	112,200
pro-851-B	Recombinant Human Transgelin	B	25μg	220,800
pro-851-C	Recombinant Human Transgelin	C	1mg	3,082,200
pro-852-A	Recombinant Human Granulysin	A	2μg	90,500
pro-852-B	Recombinant Human Granulysin	B	10μg	199,000
pro-852-C	Recombinant Human Granulysin	C	1mg	5,312,800
pro-853-A	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	A	5μg	112,200
pro-853-B	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	B	25μg	220,800
pro-853-C	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	C	1mg	3,082,200
pro-854-A	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	A	5μg	112,200
pro-854-B	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	B	25μg	220,800
pro-854-C	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	C	1mg	3,082,200
pro-855-A	Recombinant Human GIPC PDZ Domain Member 1	A	2μg	112,200
pro-855-B	Recombinant Human GIPC PDZ Domain Member 1	B	10μg	220,800
pro-855-C	Recombinant Human GIPC PDZ Domain Member 1	C	1mg	6,903,200
pro-856-A	Recombinant Porcine CD163	A	10μg	90,500
pro-856-B	Recombinant Porcine CD163	B	50μg	199,000
pro-856-C	Recombinant Porcine CD163	C	1mg	2,425,700
pro-857-A	Recombinant Human Calcium Binding Protein 39	A	2μg	112,200
pro-857-B	Recombinant Human Calcium Binding Protein 39	B	10μg	220,800
pro-857-C	Recombinant Human Calcium Binding Protein 39	C	1mg	6,903,200
pro-858-A	Recombinant Mouse Alpha-Synuclein	A	5μg	112,200
pro-858-B	Recombinant Mouse Alpha-Synuclein	B	20μg	220,800
pro-858-C	Recombinant Mouse Alpha-Synuclein	C	1mg	3,600,400
pro-859-A	Recombinant Human Beta 2 Microglobulin, His Tag	A	1μg	112,200
pro-859-B	Recombinant Human Beta 2 Microglobulin, His Tag	B	5μg	220,800
pro-859-C	Recombinant Human Beta 2 Microglobulin, His Tag	C	50μg	1,551,200
pro-860-A	Recombinant Human Tissue Factor Pathway Inhibitor 2	A	1μg	112,200
pro-860-B	Recombinant Human Tissue Factor Pathway Inhibitor 2	B	5μg	220,800

pro-860-C	Recombinant Human Tissue Factor Pathway Inhibitor 2	C	50μg	1,645,000
pro-861-A	Recombinant Human RuvB-Like 1	A	5μg	112,200
pro-861-B	Recombinant Human RuvB-Like 1	B	20μg	220,800
pro-861-C	Recombinant Human RuvB-Like 1	C	1mg	3,600,400
pro-862-A	Recombinant Human Copper Metabolism Domain Containing 1	A	2μg	112,200
pro-862-B	Recombinant Human Copper Metabolism Domain Containing 1	B	10μg	220,800
pro-862-C	Recombinant Human Copper Metabolism Domain Containing 1	C	1mg	6,903,200
pro-863-A	Recombinant Human WD Repeat Domain 5	A	5μg	112,200
pro-863-B	Recombinant Human WD Repeat Domain 5	B	20μg	220,800
pro-863-C	Recombinant Human WD Repeat Domain 5	C	1mg	3,600,400
pro-864-A	Recombinant Human within BCGN Homolog	A	2μg	112,200
pro-864-B	Recombinant Human within BCGN Homolog	B	10μg	220,800
pro-864-C	Recombinant Human within BCGN Homolog	C	1mg	6,903,200
pro-865-A	Recombinant Human Ras Homolog Gene Family Member C	A	2μg	112,200
pro-865-B	Recombinant Human Ras Homolog Gene Family Member C	B	10μg	220,800
pro-865-C	Recombinant Human Ras Homolog Gene Family Member C	C	1mg	6,903,200
pro-866-A	Recombinant Human Snurportin 1	A	5μg	112,200
pro-866-B	Recombinant Human Snurportin 1	B	20μg	220,800
pro-866-C	Recombinant Human Snurportin 1	C	1mg	3,600,400
pro-867-A	Recombinant Human ADP-Ribosylation Factor 1	A	5μg	112,200
pro-867-B	Recombinant Human ADP-Ribosylation Factor 1	B	20μg	220,800
pro-867-C	Recombinant Human ADP-Ribosylation Factor 1	C	1mg	3,600,400
pro-868-A	Recombinant Human RAD1	A	2μg	112,200
pro-868-B	Recombinant Human RAD1	B	10μg	220,800
pro-868-C	Recombinant Human RAD1	C	1mg	6,903,200
pro-870-A	Recombinant Human RAB3A, Member RAS Oncogene Family	A	2μg	112,200
pro-870-B	Recombinant Human RAB3A, Member RAS Oncogene Family	B	10μg	220,800
pro-870-C	Recombinant Human RAB3A, Member RAS Oncogene Family	C	1mg	6,903,200
pro-871-A	Recombinant Human RAB4A, Member RAS Oncogene Family	A	2μg	112,200
pro-871-B	Recombinant Human RAB4A, Member RAS Oncogene Family	B	10μg	220,800
pro-871-C	Recombinant Human RAB4A, Member RAS Oncogene Family	C	1mg	6,903,200
pro-872-A	Recombinant Human Vacuolar Protein Sorting 24	A	5μg	112,200
pro-872-B	Recombinant Human Vacuolar Protein Sorting 24	B	20μg	220,800
pro-872-C	Recombinant Human Vacuolar Protein Sorting 24	C	1mg	3,600,400
pro-873-A	Recombinant Human RAB14, Member RAS Oncogene Family	A	2μg	112,200
pro-873-B	Recombinant Human RAB14, Member RAS Oncogene Family	B	10μg	220,800
pro-873-C	Recombinant Human RAB14, Member RAS Oncogene Family	C	1mg	6,903,200
pro-874-A	Recombinant Human RAB17, Member RAS Oncogene Family	A	5μg	112,200
pro-874-B	Recombinant Human RAB17, Member RAS Oncogene Family	B	20μg	220,800
pro-874-C	Recombinant Human RAB17, Member RAS Oncogene Family	C	1mg	3,600,400
pro-875-A	Recombinant Human RAB3B, Member RAS Oncogene Family	A	5μg	112,200
pro-875-B	Recombinant Human RAB3B, Member RAS Oncogene Family	B	20μg	220,800
pro-875-C	Recombinant Human RAB3B, Member RAS Oncogene Family	C	1mg	3,600,400
pro-876-A	Recombinant Human Chromobox Homolog 1	A	5μg	112,200
pro-876-B	Recombinant Human Chromobox Homolog 1	B	20μg	220,800
pro-876-C	Recombinant Human Chromobox Homolog 1	C	1mg	3,600,400
pro-877-A	Recombinant Human Chromatin Modifying Protein 2B	A	5μg	112,200
pro-877-B	Recombinant Human Chromatin Modifying Protein 2B	B	20μg	220,800
pro-877-C	Recombinant Human Chromatin Modifying Protein 2B	C	1mg	4,879,000
pro-878-A	Recombinant Mouse S100 Calcium Binding Protein A9	A	2μg	112,200
pro-878-B	Recombinant Mouse S100 Calcium Binding Protein A9	B	10μg	220,800
pro-878-C	Recombinant Mouse S100 Calcium Binding Protein A9	C	1mg	6,903,200
pro-879-A	Recombinant Human Septin-5	A	5μg	112,200
pro-879-B	Recombinant Human Septin-5	B	20μg	220,800
pro-879-C	Recombinant Human Septin-5	C	1mg	3,600,400
pro-880-A	Recombinant Human POU class 2 associating factor 1	A	2μg	112,200
pro-880-B	Recombinant Human POU class 2 associating factor 1	B	10μg	220,800
pro-880-C	Recombinant Human POU class 2 associating factor 1	C	1mg	6,903,200
pro-881-A	Recombinant Human Nanog, His Tag	A	5μg	112,200
pro-881-B	Recombinant Human Nanog, His Tag	B	20μg	220,800
pro-881-C	Recombinant Human Nanog, His Tag	C	1mg	5,746,500
pro-882-A	Recombinant Human RAB13, Member RAS Oncogene Family	A	2μg	112,200
pro-882-B	Recombinant Human RAB13, Member RAS Oncogene Family	B	10μg	220,800
pro-882-C	Recombinant Human RAB13, Member RAS Oncogene Family	C	1mg	6,903,200
pro-883-A	Recombinant Human SHC-Transforming Protein 1	A	5μg	112,200
pro-883-B	Recombinant Human SHC-Transforming Protein 1	B	20μg	220,800
pro-883-C	Recombinant Human SHC-Transforming Protein 1	C	1mg	3,600,400
pro-884-A	Recombinant Human ADP-Ribosylation Factor-Like 11	A	5μg	112,200
pro-884-B	Recombinant Human ADP-Ribosylation Factor-Like 11	B	20μg	220,800
pro-884-C	Recombinant Human ADP-Ribosylation Factor-Like 11	C	1mg	3,600,400
pro-885-A	Recombinant Human Developmentally Regulated GTP Binding Protein 1	A	2μg	112,200
pro-885-B	Recombinant Human Developmentally Regulated GTP Binding Protein 1	B	10μg	220,800

pro-885-C	Recombinant Human Developmentally Regulated GTP Binding Protein 1	C	1mg	6,903,200
pro-886-A	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	A	5μg	112,200
pro-886-B	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	B	20μg	220,800
pro-886-C	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	C	1mg	3,600,400
pro-887-A	Recombinant Human High Mobility Group AT-Hook 1	A	2μg	112,200
pro-887-B	Recombinant Human High Mobility Group AT-Hook 1	B	10μg	220,800
pro-887-C	Recombinant Human High Mobility Group AT-Hook 1	C	1mg	6,903,200
pro-888-A	Recombinant Human High-Mobility Group Box 2	A	5μg	112,200
pro-888-B	Recombinant Human High-Mobility Group Box 2	B	20μg	220,800
pro-888-C	Recombinant Human High-Mobility Group Box 2	C	1mg	4,879,000
pro-889-A	Recombinant Human Orosomucoid 1	A	5μg	112,200
pro-889-B	Recombinant Human Orosomucoid 1	B	20μg	220,800
pro-889-C	Recombinant Human Orosomucoid 1	C	1mg	3,600,400
pro-890-A	Recombinant Human Regulator of G-Protein Signaling 10	A	5μg	112,200
pro-890-B	Recombinant Human Regulator of G-Protein Signaling 10	B	25μg	220,800
pro-890-C	Recombinant Human Regulator of G-Protein Signaling 10	C	1mg	3,600,400
pro-891-A	Recombinant Human Kruppel-Like Factor 4	A	2μg	112,200
pro-891-B	Recombinant Human Kruppel-Like Factor 4	B	10μg	220,800
pro-891-C	Recombinant Human Kruppel-Like Factor 4	C	1mg	6,903,200
pro-892-A	Recombinant Human Cystatin E/M	A	2μg	112,200
pro-892-B	Recombinant Human Cystatin E/M	B	10μg	220,800
pro-892-C	Recombinant Human Cystatin E/M	C	1mg	6,903,200
pro-893-A	Recombinant Human Rho Family GTPase 1	A	5μg	112,200
pro-893-B	Recombinant Human Rho Family GTPase 1	B	20μg	220,800
pro-893-C	Recombinant Human Rho Family GTPase 1	C	1mg	3,600,400
pro-894-A	Recombinant Human Glyoxalase Domain Containing 4	A	5μg	112,200
pro-894-B	Recombinant Human Glyoxalase Domain Containing 4	B	20μg	220,800
pro-894-C	Recombinant Human Glyoxalase Domain Containing 4	C	1mg	3,600,400
pro-895-A	Recombinant Human ADP-Ribosylation Factor-Like 4A	A	2μg	112,200
pro-895-B	Recombinant Human ADP-Ribosylation Factor-Like 4A	B	10μg	220,800
pro-895-C	Recombinant Human ADP-Ribosylation Factor-Like 4A	C	1mg	6,903,200
pro-896-A	Recombinant Human Nanog	A	5μg	112,200
pro-896-B	Recombinant Human Nanog	B	20μg	220,800
pro-896-C	Recombinant Human Nanog	C	1mg	3,600,400
pro-897-A	Recombinant Human ADP-Ribosylation Factor-Like 5B	A	5μg	112,200
pro-897-B	Recombinant Human ADP-Ribosylation Factor-Like 5B	B	20μg	220,800
pro-897-C	Recombinant Human ADP-Ribosylation Factor-Like 5B	C	1mg	3,600,400
pro-898-A	Recombinant Human Regulator of G-Protein Signaling 21	A	5μg	112,200
pro-898-B	Recombinant Human Regulator of G-Protein Signaling 21	B	20μg	220,800
pro-898-C	Recombinant Human Regulator of G-Protein Signaling 21	C	1mg	3,600,400
pro-899-A	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	A	5μg	112,200
pro-899-B	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	B	20μg	220,800
pro-899-C	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	C	1mg	3,600,400
pro-900-A	Recombinant Human Regulator of G-Protein Signaling 4	A	2μg	112,200
pro-900-B	Recombinant Human Regulator of G-Protein Signaling 4	B	10μg	220,800
pro-900-C	Recombinant Human Regulator of G-Protein Signaling 4	C	1mg	6,903,200
pro-901-A	Recombinant Human Prefoldin Subunit 5	A	5μg	112,200
pro-901-B	Recombinant Human Prefoldin Subunit 5	B	20μg	220,800
pro-901-C	Recombinant Human Prefoldin Subunit 5	C	1mg	3,600,400
pro-902-A	Recombinant Human Myosin Light Chain 12A	A	5μg	112,200
pro-902-B	Recombinant Human Myosin Light Chain 12A	B	20μg	220,800
pro-902-C	Recombinant Human Myosin Light Chain 12A	C	1mg	3,600,400
pro-903-A	Recombinant Human Transcription Factor B1, Mitochondrial	A	2μg	112,200
pro-903-B	Recombinant Human Transcription Factor B1, Mitochondrial	B	10μg	220,800
pro-903-C	Recombinant Human Transcription Factor B1, Mitochondrial	C	1mg	6,903,200
pro-904-A	Recombinant Human Hepatic Leukemia Factor	A	1μg	112,200
pro-904-B	Recombinant Human Hepatic Leukemia Factor	B	5μg	220,800
pro-904-C	Recombinant Human Hepatic Leukemia Factor	C	50μg	1,645,000
pro-905-A	Recombinant Human Regulator of G-Protein Signaling 5	A	5μg	112,200
pro-905-B	Recombinant Human Regulator of G-Protein Signaling 5	B	25μg	220,800
pro-905-C	Recombinant Human Regulator of G-Protein Signaling 5	C	1mg	3,600,400
pro-906-A	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	A	5μg	112,200
pro-906-B	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	B	20μg	220,800
pro-906-C	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	C	1mg	4,879,000
pro-907-A	Recombinant Human Alpha-1 Antitrypsin, Active	A	20μg	90,500
pro-907-B	Recombinant Human Alpha-1 Antitrypsin, Active	B	100μg	199,000
pro-907-C	Recombinant Human Alpha-1 Antitrypsin, Active	C	1mg	1,456,300
pro-908-A	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	A	5μg	112,200
pro-908-B	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	B	20μg	220,800
pro-908-C	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	C	1mg	3,600,400
pro-909-A	Recombinant Human DDB1 and CUL4 Associated Factor 7	A	5μg	112,200
pro-909-B	Recombinant Human DDB1 and CUL4 Associated Factor 7	B	20μg	220,800

pro-909-C	Recombinant Human DDB1 and CUL4 Associated Factor 7	C	1mg	3,600,400
pro-910-A	Recombinant Human Cytochrome B5 Type A	A	5μg	112,200
pro-910-B	Recombinant Human Cytochrome B5 Type A	B	20μg	220,800
pro-910-C	Recombinant Human Cytochrome B5 Type A	C	1mg	3,600,400
pro-911-A	Recombinant Human cutC Copper Transporter Homolog	A	5μg	112,200
pro-911-B	Recombinant Human cutC Copper Transporter Homolog	B	20μg	220,800
pro-911-C	Recombinant Human cutC Copper Transporter Homolog	C	1mg	3,600,400
pro-912-A	Recombinant Human Cofilin-2	A	5μg	112,200
pro-912-B	Recombinant Human Cofilin-2	B	20μg	220,800
pro-912-C	Recombinant Human Cofilin-2	C	1mg	3,600,400
pro-913-A	Recombinant Human Crystallin, Gamma D	A	5μg	112,200
pro-913-B	Recombinant Human Crystallin, Gamma D	B	20μg	220,800
pro-913-C	Recombinant Human Crystallin, Gamma D	C	1mg	3,600,400
pro-914-A	Recombinant Human C-Reactive Protein (19-224 a.a.)	A	5μg	112,200
pro-914-B	Recombinant Human C-Reactive Protein (19-224 a.a.)	B	20μg	220,800
pro-914-C	Recombinant Human C-Reactive Protein (19-224 a.a.)	C	1mg	3,600,400
pro-915-A	Recombinant Human Regucalcin	A	5μg	112,200
pro-915-B	Recombinant Human Regucalcin	B	20μg	220,800
pro-915-C	Recombinant Human Regucalcin	C	1mg	3,600,400
pro-916-A	Recombinant Human Myosin Light Chain 5	A	5μg	112,200
pro-916-B	Recombinant Human Myosin Light Chain 5	B	20μg	220,800
pro-916-C	Recombinant Human Myosin Light Chain 5	C	1mg	4,879,000
pro-917-A	Recombinant Human COX4NB	A	5μg	112,200
pro-917-B	Recombinant Human COX4NB	B	20μg	220,800
pro-917-C	Recombinant Human COX4NB	C	1mg	3,600,400
pro-918-A	Recombinant Human Ephrin- B1	A	5μg	112,200
pro-918-B	Recombinant Human Ephrin- B1	B	20μg	220,800
pro-918-C	Recombinant Human Ephrin- B1	C	1mg	3,600,400
pro-919-A	Recombinant Human CGRP Receptor Component	A	5μg	112,200
pro-919-B	Recombinant Human CGRP Receptor Component	B	20μg	220,800
pro-919-C	Recombinant Human CGRP Receptor Component	C	1mg	3,600,400
pro-920-A	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	A	5μg	112,200
pro-920-B	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	B	20μg	220,800
pro-920-C	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	C	1mg	3,600,400
pro-921-A	Recombinant Human MAF1	A	5μg	112,200
pro-921-B	Recombinant Human MAF1	B	20μg	220,800
pro-921-C	Recombinant Human MAF1	C	1mg	3,600,400
pro-922-A	Recombinant Human Matrix Gla Protein	A	5μg	112,200
pro-922-B	Recombinant Human Matrix Gla Protein	B	20μg	220,800
pro-922-C	Recombinant Human Matrix Gla Protein	C	1mg	3,600,400
pro-923-A	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	A	5μg	112,200
pro-923-B	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	B	20μg	220,800
pro-923-C	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	C	1mg	3,600,400
pro-924-A	Recombinant Human Regulator of G-Protein Signaling 17	A	5μg	112,200
pro-924-B	Recombinant Human Regulator of G-Protein Signaling 17	B	25μg	220,800
pro-924-C	Recombinant Human Regulator of G-Protein Signaling 17	C	1mg	3,600,400
pro-925-A	Recombinant Human Peroxisomal Biogenesis Factor 19	A	5μg	112,200
pro-925-B	Recombinant Human Peroxisomal Biogenesis Factor 19	B	20μg	220,800
pro-925-C	Recombinant Human Peroxisomal Biogenesis Factor 19	C	1mg	3,600,400
pro-926-A	Recombinant Human Density-Regulated Protein	A	5μg	112,200
pro-926-B	Recombinant Human Density-Regulated Protein	B	20μg	220,800
pro-926-C	Recombinant Human Density-Regulated Protein	C	1mg	3,600,400
pro-927-A	Recombinant Human Ubiquitin-D	A	1μg	112,200
pro-927-B	Recombinant Human Ubiquitin-D	B	5μg	220,800
pro-927-C	Recombinant Human Ubiquitin-D	C	50μg	1,645,000
pro-928-A	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	A	1μg	112,200
pro-928-B	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	B	5μg	220,800
pro-928-C	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	C	50μg	1,645,000
pro-929-A	Recombinant Human RAB22, Member RAS Oncogene Family	A	1μg	112,200
pro-929-B	Recombinant Human RAB22, Member RAS Oncogene Family	B	5μg	220,800
pro-929-C	Recombinant Human RAB22, Member RAS Oncogene Family	C	50μg	1,645,000
pro-930-A	Recombinant Human Proteasome Assembly Chaperone 2	A	2μg	112,200
pro-930-B	Recombinant Human Proteasome Assembly Chaperone 2	B	10μg	220,800
pro-930-C	Recombinant Human Proteasome Assembly Chaperone 2	C	1mg	6,903,200
pro-931-A	Recombinant Human Proteasome Beta Type 10	A	1μg	112,200
pro-931-B	Recombinant Human Proteasome Beta Type 10	B	5μg	220,800
pro-931-C	Recombinant Human Proteasome Beta Type 10	C	50μg	1,645,000
pro-932-A	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	A	5μg	112,200
pro-932-B	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	B	20μg	220,800
pro-932-C	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	C	1mg	3,600,400
pro-933-A	Recombinant Human ADP-Ribosylation Factor 3	A	5μg	112,200
pro-933-B	Recombinant Human ADP-Ribosylation Factor 3	B	20μg	220,800

pro-933-C	Recombinant Human ADP-Ribosylation Factor 3	C	1mg	3,600,400
pro-934-A	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	A	1μg	112,200
pro-934-B	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	B	5μg	220,800
pro-934-C	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	C	50μg	1,645,000
pro-935-A	Recombinant Human RAB35, Member RAS Oncogene Family	A	2μg	112,200
pro-935-B	Recombinant Human RAB35, Member RAS Oncogene Family	B	10μg	220,800
pro-935-C	Recombinant Human RAB35, Member RAS Oncogene Family	C	1mg	6,903,200
pro-936-A	Recombinant Human ADP-Ribosylation Factor-Like 14	A	5μg	112,200
pro-936-B	Recombinant Human ADP-Ribosylation Factor-Like 14	B	20μg	220,800
pro-936-C	Recombinant Human ADP-Ribosylation Factor-Like 14	C	1mg	3,600,400
pro-937-A	Recombinant Human Ephrin- B2	A	5μg	112,200
pro-937-B	Recombinant Human Ephrin- B2	B	20μg	220,800
pro-937-C	Recombinant Human Ephrin- B2	C	1mg	3,600,400
pro-938-A	Recombinant Human Suppressor of Fused Homolog	A	5μg	112,200
pro-938-B	Recombinant Human Suppressor of Fused Homolog	B	20μg	220,800
pro-938-C	Recombinant Human Suppressor of Fused Homolog	C	1mg	3,600,400
pro-939-A	Recombinant Human ADP-Ribosylation Factor-Like 3	A	5μg	112,200
pro-939-B	Recombinant Human ADP-Ribosylation Factor-Like 3	B	20μg	220,800
pro-939-C	Recombinant Human ADP-Ribosylation Factor-Like 3	C	1mg	3,600,400
pro-940-A	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	A	2μg	112,200
pro-940-B	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	B	10μg	220,800
pro-940-C	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	C	1mg	6,903,200
pro-941-A	Recombinant Human Cytokeratin 14 His Tag	A	5μg	112,200
pro-941-B	Recombinant Human Cytokeratin 14 His Tag	B	20μg	220,800
pro-941-C	Recombinant Human Cytokeratin 14 His Tag	C	1mg	4,879,000
pro-942-A	Recombinant Human C-Myc Binding Protein	A	5μg	112,200
pro-942-B	Recombinant Human C-Myc Binding Protein	B	20μg	220,800
pro-942-C	Recombinant Human C-Myc Binding Protein	C	1mg	3,600,400
pro-943-A	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	A	2μg	112,200
pro-943-B	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	B	10μg	220,800
pro-943-C	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	C	1mg	6,903,200
pro-944-A	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	A	5μg	112,200
pro-944-B	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	B	20μg	220,800
pro-944-C	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	C	1mg	3,600,400
pro-945-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	A	2μg	112,200
pro-945-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	B	10μg	220,800
pro-945-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	C	1mg	6,903,200
pro-946-A	Recombinant Human Transgelin-3	A	5μg	112,200
pro-946-B	Recombinant Human Transgelin-3	B	20μg	220,800
pro-946-C	Recombinant Human Transgelin-3	C	1mg	3,600,400
pro-947-A	Recombinant Human Complement Component 8, Gamma	A	5μg	112,200
pro-947-B	Recombinant Human Complement Component 8, Gamma	B	20μg	220,800
pro-947-C	Recombinant Human Complement Component 8, Gamma	C	1mg	3,600,400
pro-948-A	Recombinant Human Linker for Activation of T Cells	A	2μg	112,200
pro-948-B	Recombinant Human Linker for Activation of T Cells	B	10μg	220,800
pro-948-C	Recombinant Human Linker for Activation of T Cells	C	1mg	6,903,200
pro-949-A	Recombinant Human Septin-6	A	5μg	112,200
pro-949-B	Recombinant Human Septin-6	B	20μg	220,800
pro-949-C	Recombinant Human Septin-6	C	1mg	3,600,400
pro-950-A	Recombinant Human RAB32, Member RAS Oncogene Family	A	5μg	112,200
pro-950-B	Recombinant Human RAB32, Member RAS Oncogene Family	B	20μg	220,800
pro-950-C	Recombinant Human RAB32, Member RAS Oncogene Family	C	1mg	3,600,400
pro-951-A	Recombinant Human RAB24, Member RAS Oncogene Family	A	5μg	112,200
pro-951-B	Recombinant Human RAB24, Member RAS Oncogene Family	B	20μg	220,800
pro-951-C	Recombinant Human RAB24, Member RAS Oncogene Family	C	1mg	3,600,400
pro-952-A	Recombinant Human Family with Sequence Similarity 3, Member C	A	2μg	112,200
pro-952-B	Recombinant Human Family with Sequence Similarity 3, Member C	B	10μg	220,800
pro-952-C	Recombinant Human Family with Sequence Similarity 3, Member C	C	1mg	6,903,200
pro-953-A	Recombinant Human ADP-Ribosylation Factor-Like 4D	A	5μg	112,200
pro-953-B	Recombinant Human ADP-Ribosylation Factor-Like 4D	B	20μg	220,800
pro-953-C	Recombinant Human ADP-Ribosylation Factor-Like 4D	C	1mg	3,600,400
pro-954-A	Recombinant Human Ribosomal Protein S3	A	2μg	112,200
pro-954-B	Recombinant Human Ribosomal Protein S3	B	10μg	220,800
pro-954-C	Recombinant Human Ribosomal Protein S3	C	1mg	6,903,200
pro-955-A	Recombinant Human Cystatin 9	A	5μg	112,200
pro-955-B	Recombinant Human Cystatin 9	B	20μg	220,800
pro-955-C	Recombinant Human Cystatin 9	C	1mg	3,600,400
pro-956-A	Recombinant Human ADP-Ribosylation Factor-Like 15	A	5μg	112,200
pro-956-B	Recombinant Human ADP-Ribosylation Factor-Like 15	B	20μg	220,800
pro-956-C	Recombinant Human ADP-Ribosylation Factor-Like 15	C	1mg	4,879,000
pro-957-A	Recombinant Human Alpha-1 Microglobulin	A	2μg	112,200
pro-957-B	Recombinant Human Alpha-1 Microglobulin	B	10μg	220,800

pro-957-C	Recombinant Human Alpha-1 Microglobulin	C	1mg	6,903,200
pro-958-A	Recombinant Bacillus Circulans Intein	A	5μg	112,200
pro-958-B	Recombinant Bacillus Circulans Intein	B	20μg	220,800
pro-958-C	Recombinant Bacillus Circulans Intein	C	1mg	3,600,400
pro-959-A	Recombinant Human Cardiac Troponin-C	A	2μg	112,200
pro-959-B	Recombinant Human Cardiac Troponin-C	B	10μg	220,800
pro-959-C	Recombinant Human Cardiac Troponin-C	C	1mg	6,903,200
pro-960-A	Recombinant Human NF-kappa-B Inhibitor Alpha	A	2μg	112,200
pro-960-B	Recombinant Human NF-kappa-B Inhibitor Alpha	B	10μg	220,800
pro-960-C	Recombinant Human NF-kappa-B Inhibitor Alpha	C	1mg	6,903,200
pro-963-A	Recombinant Human Crystallin, Gamma S	A	5μg	112,200
pro-963-B	Recombinant Human Crystallin, Gamma S	B	20μg	220,800
pro-963-C	Recombinant Human Crystallin, Gamma S	C	1mg	3,600,400
pro-964-A	Recombinant Human Myosin Light Chain 6B	A	5μg	112,200
pro-964-B	Recombinant Human Myosin Light Chain 6B	B	20μg	220,800
pro-964-C	Recombinant Human Myosin Light Chain 6B	C	1mg	3,600,400
pro-965-A	Recombinant Human Serglycin	A	5μg	112,200
pro-965-B	Recombinant Human Serglycin	B	20μg	220,800
pro-965-C	Recombinant Human Serglycin	C	1mg	3,600,400
pro-966-A	Recombinant Human Centromere Protein-H	A	5μg	112,200
pro-966-B	Recombinant Human Centromere Protein-H	B	20μg	220,800
pro-966-C	Recombinant Human Centromere Protein-H	C	1mg	3,600,400
pro-967-A	Recombinant Human Serum Albumin, HEK	A	20μg	90,500
pro-967-B	Recombinant Human Serum Albumin, HEK	B	100μg	199,000
pro-967-C	Recombinant Human Serum Albumin, HEK	C	없음	없음
pro-968-A	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	A	2μg	112,200
pro-968-B	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	B	10μg	220,800
pro-968-C	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	C	1mg	6,903,200
pro-969-A	Recombinant Human SYF2 RNA splicing factor	A	1μg	112,200
pro-969-B	Recombinant Human SYF2 RNA splicing factor	B	5μg	220,800
pro-969-C	Recombinant Human SYF2 RNA splicing factor	C	50μg	1,551,200
pro-970-A	Recombinant Human Eukaryotic Translation Initiation Factor 3J	A	2μg	112,200
pro-970-B	Recombinant Human Eukaryotic Translation Initiation Factor 3J	B	10μg	220,800
pro-970-C	Recombinant Human Eukaryotic Translation Initiation Factor 3J	C	1mg	6,903,200
pro-971-A	Recombinant Human Ephrin A1	A	5μg	112,200
pro-971-B	Recombinant Human Ephrin A1	B	20μg	220,800
pro-971-C	Recombinant Human Ephrin A1	C	1mg	4,879,000
pro-972-A	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	A	2μg	112,200
pro-972-B	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	B	10μg	220,800
pro-972-C	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	C	1mg	6,903,200
pro-973-A	Recombinant Human Glycine Cleavage System Protein H	A	5μg	112,200
pro-973-B	Recombinant Human Glycine Cleavage System Protein H	B	20μg	220,800
pro-973-C	Recombinant Human Glycine Cleavage System Protein H	C	1mg	3,600,400
pro-974-A	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	A	5μg	112,200
pro-974-B	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	B	20μg	220,800
pro-974-C	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	C	1mg	3,600,400
pro-975-A	Recombinant Human Proteasome Activator Subunit 2	A	2μg	112,200
pro-975-B	Recombinant Human Proteasome Activator Subunit 2	B	10μg	220,800
pro-975-C	Recombinant Human Proteasome Activator Subunit 2	C	1mg	6,903,200
pro-976-A	Recombinant Human RAB18, Member RAS Oncogene Family	A	2μg	112,200
pro-976-B	Recombinant Human RAB18, Member RAS Oncogene Family	B	10μg	220,800
pro-976-C	Recombinant Human RAB18, Member RAS Oncogene Family	C	1mg	6,903,200
pro-977-A	Recombinant Human RAB23, Member RAS Oncogene Family	A	5μg	112,200
pro-977-B	Recombinant Human RAB23, Member RAS Oncogene Family	B	20μg	220,800
pro-977-C	Recombinant Human RAB23, Member RAS Oncogene Family	C	1mg	3,600,400
pro-978-A	Recombinant Human RAB34, Member RAS Oncogene Family	A	2μg	112,200
pro-978-B	Recombinant Human RAB34, Member RAS Oncogene Family	B	10μg	220,800
pro-978-C	Recombinant Human RAB34, Member RAS Oncogene Family	C	1mg	6,903,200
pro-979-A	Recombinant Human Steroidogenic Acute Regulatory Protein	A	5μg	112,200
pro-979-B	Recombinant Human Steroidogenic Acute Regulatory Protein	B	20μg	220,800
pro-979-C	Recombinant Human Steroidogenic Acute Regulatory Protein	C	1mg	3,600,400
pro-980-A	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	A	5μg	112,200
pro-980-B	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	B	20μg	220,800
pro-980-C	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	C	1mg	3,600,400
pro-981-A	Recombinant Human Tax1 Binding Protein 3	A	5μg	112,200
pro-981-B	Recombinant Human Tax1 Binding Protein 3	B	25μg	220,800
pro-981-C	Recombinant Human Tax1 Binding Protein 3	C	1mg	3,600,400
pro-982-A	Recombinant Human Tubulin Gamma 1	A	5μg	112,200
pro-982-B	Recombinant Human Tubulin Gamma 1	B	20μg	220,800
pro-982-C	Recombinant Human Tubulin Gamma 1	C	1mg	3,600,400
pro-983-A	Recombinant Human COP9 Constitutive Photomorphogenic 8	A	5μg	112,200
pro-983-B	Recombinant Human COP9 Constitutive Photomorphogenic 8	B	20μg	220,800

pro-983-C	Recombinant Human COP9 Constitutive Photomorphogenic 8	C	1mg	3,600,400
pro-984-A	Recombinant Human Ribosomal Protein S18	A	5µg	112,200
pro-984-B	Recombinant Human Ribosomal Protein S18	B	20µg	220,800
pro-984-C	Recombinant Human Ribosomal Protein S18	C	1mg	4,879,000
pro-985-A	Recombinant Human Nucleosome Assembly Protein 1-Like 1	A	5µg	112,200
pro-985-B	Recombinant Human Nucleosome Assembly Protein 1-Like 1	B	20µg	220,800
pro-985-C	Recombinant Human Nucleosome Assembly Protein 1-Like 1	C	1mg	3,600,400
pro-986-A	Recombinant Human Sulfatase Modifying Factor 1	A	2µg	112,200
pro-986-B	Recombinant Human Sulfatase Modifying Factor 1	B	10µg	220,800
pro-986-C	Recombinant Human Sulfatase Modifying Factor 1	C	1mg	6,903,200
pro-987-A	Recombinant Human Proteasome Activator Subunit 3	A	2µg	112,200
pro-987-B	Recombinant Human Proteasome Activator Subunit 3	B	10µg	220,800
pro-987-C	Recombinant Human Proteasome Activator Subunit 3	C	1mg	6,903,200
pro-988-A	Recombinant Human Uroplakin 3A	A	2µg	112,200
pro-988-B	Recombinant Human Uroplakin 3A	B	10µg	220,800
pro-988-C	Recombinant Human Uroplakin 3A	C	1mg	6,903,200
pro-989-A	Recombinant Human Proteasome Assembly Chaperone 4	A	5µg	112,200
pro-989-B	Recombinant Human Proteasome Assembly Chaperone 4	B	20µg	220,800
pro-989-C	Recombinant Human Proteasome Assembly Chaperone 4	C	1mg	3,600,400
pro-990-A	Recombinant Human Regulator of Calcineurin 2	A	5µg	112,200
pro-990-B	Recombinant Human Regulator of Calcineurin 2	B	20µg	220,800
pro-990-C	Recombinant Human Regulator of Calcineurin 2	C	1mg	3,600,400
pro-991-A	Recombinant Human Retinoblastoma Binding Protein 9	A	5µg	112,200
pro-991-B	Recombinant Human Retinoblastoma Binding Protein 9	B	20µg	220,800
pro-991-C	Recombinant Human Retinoblastoma Binding Protein 9	C	1mg	3,600,400
pro-992-A	Recombinant Human Myosin Light Chain 4	A	5µg	112,200
pro-992-B	Recombinant Human Myosin Light Chain 4	B	20µg	220,800
pro-992-C	Recombinant Human Myosin Light Chain 4	C	1mg	3,600,400
pro-993-A	Recombinant Human Ribosomal Protein S7	A	2µg	112,200
pro-993-B	Recombinant Human Ribosomal Protein S7	B	10µg	220,800
pro-993-C	Recombinant Human Ribosomal Protein S7	C	1mg	6,903,200
pro-994-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	A	2µg	112,200
pro-994-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	B	10µg	220,800
pro-994-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	C	1mg	6,903,200
pro-995-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	A	2µg	112,200
pro-995-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	B	10µg	220,800
pro-995-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	C	1mg	6,903,200
pro-996-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	A	2µg	112,200
pro-996-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	B	10µg	220,800
pro-996-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	C	1mg	6,903,200
pro-997-A	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	A	2µg	112,200
pro-997-B	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	B	10µg	220,800
pro-997-C	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	C	1mg	6,903,200
pro-998-A	Bovine Small Nuclear Ribonucleoprotein Polypeptide	A	2µg	112,200
pro-998-B	Bovine Small Nuclear Ribonucleoprotein Polypeptide	B	10µg	220,800
pro-998-C	Bovine Small Nuclear Ribonucleoprotein Polypeptide	C	1mg	6,903,200
pro-999-A	Recombinant Human Nucleopurin 62kDa	A	5µg	112,200
pro-999-B	Recombinant Human Nucleopurin 62kDa	B	20µg	220,800
pro-999-C	Recombinant Human Nucleopurin 62kDa	C	1mg	5,258,500
prv-001-A	Recombinant Parvovirus B19 VLP VP2	A	5µg	112,200
prv-001-B	Recombinant Parvovirus B19 VLP VP2	B	20µg	220,800
prv-001-C	Recombinant Parvovirus B19 VLP VP2	C	1mg	4,879,000
prv-002-A	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	A	5µg	112,200
prv-002-B	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	B	20µg	220,800
prv-002-C	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	C	1mg	4,879,000
prv-003-A	Recombinant Parvovirus VLP VP1	A	100µg	250,400
prv-003-B	Recombinant Parvovirus VLP VP1	B	0.5mg	860,900
prv-003-C	Recombinant Parvovirus VLP VP1	C	1mg	1,645,000
rub-291-A	Recombinant Rubella Virus E1 Mosaic	A	100µg	250,400
rub-291-B	Recombinant Rubella Virus E1 Mosaic	B	0.5mg	860,900
rub-291-C	Recombinant Rubella Virus E1 Mosaic	C	1mg	1,645,000
rub-292-A	Recombinant Rubella Virus E2	A	100µg	250,400
rub-292-B	Recombinant Rubella Virus E2	B	0.5mg	860,900
rub-292-C	Recombinant Rubella Virus E2	C	1mg	1,414,800
rub-293-A	Recombinant Rubella Virus Capsid C	A	100µg	250,400
rub-293-B	Recombinant Rubella Virus Capsid C	B	0.5mg	860,900
rub-293-C	Recombinant Rubella Virus Capsid C	C	1mg	1,414,800
sars-001-A	Recombinant Coronavirus 229E	A	100µg	250,400
sars-001-B	Recombinant Coronavirus 229E	B	0.5mg	860,900
sars-001-C	Recombinant Coronavirus 229E	C	1mg	1,645,000
sars-002-A	Recombinant SARS MERS Spike S1	A	100µg	250,400
sars-002-B	Recombinant SARS MERS Spike S1	B	0.5mg	860,900

sars-002-C	Recombinant SARS MERS Spike S1	C	1mg	1,645,000
sars-003-A	Recombinant Coronavirus NL63	A	100µg	250,400
sars-003-B	Recombinant Coronavirus NL63	B	0.5mg	860,900
sars-003-C	Recombinant Coronavirus NL63	C	1mg	1,645,000
sars-004-A	Recombinant SARS Associated Coronavirus Envelope, His Tag	A	50µg	250,400
sars-004-B	Recombinant SARS Associated Coronavirus Envelope, His Tag	B	0.25mg	860,900
sars-004-C	Recombinant SARS Associated Coronavirus Envelope, His Tag	C	1mg	2,190,500
sars-005-A	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49 a.a.)	A	50µg	250,400
sars-005-B	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49 a.a.)	B	0.25mg	860,900
sars-005-C	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49 a.a.)	C	1mg	2,190,500
sars-006-A	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390 a.a.), His Tag	A	50µg	250,400
sars-006-B	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390 a.a.), His Tag	B	0.25mg	860,900
sars-006-C	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390 a.a.), His Tag	C	1mg	2,190,500
sars-007-A	Recombinant SARS Associated Coronavirus Membrane	A	50µg	250,400
sars-007-B	Recombinant SARS Associated Coronavirus Membrane	B	0.25mg	860,900
sars-007-C	Recombinant SARS Associated Coronavirus Membrane	C	1mg	2,190,500
sars-008-A	Recombinant SARS Associated Coronavirus Spike (1-53, 90-115, 171-205 a.a.)	A	50µg	250,400
sars-008-B	Recombinant SARS Associated Coronavirus Spike (1-53, 90-115, 171-205 a.a.)	B	0.25mg	860,900
sars-008-C	Recombinant SARS Associated Coronavirus Spike (1-53, 90-115, 171-205 a.a.)	C	1mg	2,190,500
sars-009-A	Recombinant SARS Associated Coronavirus Spike (408-470, 540-573 a.a.)	A	50µg	250,400
sars-009-B	Recombinant SARS Associated Coronavirus Spike (408-470, 540-573 a.a.)	B	0.25mg	860,900
sars-009-C	Recombinant SARS Associated Coronavirus Spike (408-470, 540-573 a.a.)	C	1mg	2,190,500
sars-010-A	Recombinant SARS Associated Spike Mosaic	A	50µg	250,400
sars-010-B	Recombinant SARS Associated Spike Mosaic	B	0.25mg	860,900
sars-010-C	Recombinant SARS Associated Spike Mosaic	C	1mg	2,190,500
sars-011-A	Recombinant Novel Coronavirus 2019-nCoV Spike Glycoprotein-S1	A	50µg	1,273,800
sars-011-B	Recombinant Novel Coronavirus 2019-nCoV Spike Glycoprotein-S1	B	150µg	3,082,200
sars-011-C	Recombinant Novel Coronavirus 2019-nCoV Spike Glycoprotein-S1	C	250µg	4,120,000
sars-012-A	Recombinant Novel Coronavirus 2019-nCoV Spike Glycoprotein-S2	A	50µg	1,273,800
sars-012-B	Recombinant Novel Coronavirus 2019-nCoV Spike Glycoprotein-S2	B	150µg	3,082,200
sars-012-C	Recombinant Novel Coronavirus 2019-nCoV Spike Glycoprotein-S2	C	250µg	4,120,000
sars-013-A	Recombinant Coronavirus 2019 Nucleocapsid	A	50µg	250,400
sars-013-B	Recombinant Coronavirus 2019 Nucleocapsid	B	0.25mg	860,900
sars-013-C	Recombinant Coronavirus 2019 Nucleocapsid	C	1mg	2,190,500
sars-014-A	Recombinant Coronavirus 2019 Spike E-Mosaic	A	50µg	250,400
sars-014-B	Recombinant Coronavirus 2019 Spike E-Mosaic	B	0.25mg	860,900
sars-014-C	Recombinant Coronavirus 2019 Spike E-Mosaic	C	1mg	2,190,500
sars-015-A	Recombinant Coronavirus 2019 Nucleocapsid-Mosaic	A	50µg	250,400
sars-015-B	Recombinant Coronavirus 2019 Nucleocapsid-Mosaic	B	0.25mg	860,900
sars-015-C	Recombinant Coronavirus 2019 Nucleocapsid-Mosaic	C	1mg	2,190,500
sars-250-A	Recombinant SARS Coronavirus Nucleocapsid (1-422 a.a.)	A	5µg	90,500
sars-250-B	Recombinant SARS Coronavirus Nucleocapsid (1-422 a.a.)	B	20µg	199,000
sars-250-C	Recombinant SARS Coronavirus Nucleocapsid (1-422 a.a.)	C	1mg	5,547,800
sars-251-A	Recombinant SARS Associated Coronavirus Matrix	A	100µg	250,400
sars-251-B	Recombinant SARS Associated Coronavirus Matrix	B	0.5mg	860,900
sars-251-C	Recombinant SARS Associated Coronavirus Matrix	C	1mg	1,414,800
sars-252-A	Recombinant SARS Associated Coronavirus Envelope	A	100µg	250,400
sars-252-B	Recombinant SARS Associated Coronavirus Envelope	B	0.5mg	860,900
sars-252-C	Recombinant SARS Associated Coronavirus Envelope	C	1mg	1,414,800
sars-253-A	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49 a.a.), GST tag	A	100µg	250,400
sars-253-B	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49 a.a.), GST tag	B	0.5mg	860,900
sars-253-C	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49 a.a.), GST tag	C	1mg	1,414,800
sars-254-A	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390 a.a.)	A	100µg	250,400
sars-254-B	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390 a.a.)	B	0.5mg	860,900
sars-254-C	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390 a.a.)	C	1mg	1,414,800
sars-255-A	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220 a.a.)	A	100µg	250,400
sars-255-B	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220 a.a.)	B	0.5mg	860,900
sars-255-C	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220 a.a.)	C	1mg	1,414,800
sars-256-A	Recombinant SARS Associated Spike Mosaic S(M)	A	100µg	250,400
sars-256-B	Recombinant SARS Associated Spike Mosaic S(M)	B	0.5mg	860,900
sars-256-C	Recombinant SARS Associated Spike Mosaic S(M)	C	1mg	1,414,800
sars-257-A	Recombinant SARS Associated Spike Mosaic S(C)	A	100µg	250,400
sars-257-B	Recombinant SARS Associated Spike Mosaic S(C)	B	0.5mg	860,900
sars-257-C	Recombinant SARS Associated Spike Mosaic S(C)	C	1mg	1,414,800
sars-258-A	Recombinant SARS Associated Spike Mosaic S(N)	A	100µg	250,400
sars-258-B	Recombinant SARS Associated Spike Mosaic S(N)	B	0.5mg	860,900
sars-258-C	Recombinant SARS Associated Spike Mosaic S(N)	C	1mg	1,414,800
siv-114-A	Recombinant SIV p55	A	2µg	112,200
siv-114-B	Recombinant SIV p55	B	10µg	319,400
siv-114-C	Recombinant SIV p55	C	100µg	2,486,400
stx-001-A	Recombinant Shiga Like Toxin-1 Subunit B	A	100µg	250,400
stx-001-B	Recombinant Shiga Like Toxin-1 Subunit B	B	0.5mg	860,900

stx-001-C	Recombinant Shiga Like Toxin-1 Subunit B	C	1mg	1,645,000
stx-002-A	Recombinant Shiga Like Toxin-2 Subunit B	A	100µg	250,400
stx-002-B	Recombinant Shiga Like Toxin-2 Subunit B	B	0.5mg	860,900
stx-002-C	Recombinant Shiga Like Toxin-2 Subunit B	C	1mg	1,645,000
sty-001-A	Recombinant Salmonella Typhi H Antigen	A	100µg	250,400
sty-001-B	Recombinant Salmonella Typhi H Antigen	B	0.5mg	860,900
sty-001-C	Recombinant Salmonella Typhi H Antigen	C	1mg	1,645,000
sty-002-A	Recombinant Salmonella Typhi Outer Membrane Protein	A	100µg	250,400
sty-002-B	Recombinant Salmonella Typhi Outer Membrane Protein	B	0.5mg	860,900
sty-002-C	Recombinant Salmonella Typhi Outer Membrane Protein	C	1mg	1,645,000
sty-003-A	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	A	100µg	199,000
sty-003-B	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	B	0.5mg	574,000
sty-003-C	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	C	1mg	839,400
sty-004-A	Recombinant Salmonella Typhi Haemolysin E	A	100µg	199,000
sty-004-B	Recombinant Salmonella Typhi Haemolysin E	B	0.5mg	574,000
sty-004-C	Recombinant Salmonella Typhi Haemolysin E	C	1mg	839,400
syn-001-A	Ganciclovir	A	100mg	159,500
syn-001-B	Ganciclovir	B	500mg	435,900
syn-001-C	Ganciclovir	C	1000mg	712,200
tbe-281-A	Recombinant Tick-Borne Encephalitis Virus gE	A	100µg	250,400
tbe-281-B	Recombinant Tick-Borne Encephalitis Virus gE	B	0.5mg	860,900
tbe-281-C	Recombinant Tick-Borne Encephalitis Virus gE	C	1mg	1,414,800
tbe-282-A	Recombinant Tick-Borne Encephalitis Virus NE/gE	A	100µg	250,400
tbe-282-B	Recombinant Tick-Borne Encephalitis Virus NE/gE	B	0.5mg	860,900
tbe-282-C	Recombinant Tick-Borne Encephalitis Virus NE/gE	C	1mg	1,414,800
tbe-283-A	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	A	100µg	250,400
tbe-283-B	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	B	0.5mg	860,900
tbe-283-C	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	C	1mg	1,414,800
tbe-284-A	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	A	100µg	250,400
tbe-284-B	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	B	0.5mg	860,900
tbe-284-C	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	C	1mg	1,414,800
tbe-285-A	Recombinant Tick-Borne Encephalitis Virus Core	A	100µg	250,400
tbe-285-B	Recombinant Tick-Borne Encephalitis Virus Core	B	0.5mg	860,900
tbe-285-C	Recombinant Tick-Borne Encephalitis Virus Core	C	1mg	1,414,800
tbe-286-A	Recombinant Tick-Borne Encephalitis Virus NS3	A	100µg	250,400
tbe-286-B	Recombinant Tick-Borne Encephalitis Virus NS3	B	0.5mg	860,900
tbe-286-C	Recombinant Tick-Borne Encephalitis Virus NS3	C	1mg	1,414,800
tbe-287-A	Recombinant Tick-Borne Encephalitis Virus preM	A	100µg	250,400
tbe-287-B	Recombinant Tick-Borne Encephalitis Virus preM	B	0.5mg	860,900
tbe-287-C	Recombinant Tick-Borne Encephalitis Virus preM	C	1mg	1,414,800
tbe-290-A	Recombinant Japanese Encephalitis Virus	A	100µg	250,400
tbe-290-B	Recombinant Japanese Encephalitis Virus	B	0.5mg	860,900
tbe-290-C	Recombinant Japanese Encephalitis Virus	C	1mg	1,414,800
tox-261-A	Recombinant Toxoplasma Gondii MIC3	A	100µg	250,400
tox-261-B	Recombinant Toxoplasma Gondii MIC3	B	0.5mg	860,900
tox-261-C	Recombinant Toxoplasma Gondii MIC3	C	1mg	1,414,800
tox-262-A	Recombinant Toxoplasma Gondii P24 (GRA1)	A	100µg	250,400
tox-262-B	Recombinant Toxoplasma Gondii P24 (GRA1)	B	0.5mg	860,900
tox-262-C	Recombinant Toxoplasma Gondii P24 (GRA1)	C	1mg	1,414,800
tox-263-A	Recombinant Toxoplasma Gondii P29 (GRA7)	A	100µg	250,400
tox-263-B	Recombinant Toxoplasma Gondii P29 (GRA7)	B	0.5mg	860,900
tox-263-C	Recombinant Toxoplasma Gondii P29 (GRA7)	C	1mg	1,414,800
tox-264-A	Recombinant Toxoplasma Gondii P30 (SAG1)	A	100µg	250,400
tox-264-B	Recombinant Toxoplasma Gondii P30 (SAG1)	B	0.5mg	860,900
tox-264-C	Recombinant Toxoplasma Gondii P30 (SAG1)	C	1mg	1,414,800
tox-265-A	Recombinant Toxoplasma Gondii P22 (SAG2)	A	100µg	250,400
tox-265-B	Recombinant Toxoplasma Gondii P22 (SAG2)	B	0.5mg	860,900
tox-265-C	Recombinant Toxoplasma Gondii P22 (SAG2)	C	1mg	1,645,000
tox-266-A	Recombinant Toxoplasma Gondii ROP4 RH2	A	100µg	250,400
tox-266-B	Recombinant Toxoplasma Gondii ROP4 RH2	B	0.5mg	860,900
tox-266-C	Recombinant Toxoplasma Gondii ROP4 RH2	C	1mg	1,645,000
tox-267-A	Recombinant Toxoplasma Gondii P32 (GRA6)	A	100µg	250,400
tox-267-B	Recombinant Toxoplasma Gondii P32 (GRA6)	B	0.5mg	860,900
tox-267-C	Recombinant Toxoplasma Gondii P32 (GRA6)	C	1mg	1,645,000
tox-268-A	Recombinant Toxoplasma Gondii P40	A	100µg	250,400
tox-268-B	Recombinant Toxoplasma Gondii P40	B	0.5mg	860,900
tox-268-C	Recombinant Toxoplasma Gondii P40	C	1mg	1,645,000
trp-241-A	Recombinant Treponema pallidum p17	A	100µg	250,400
trp-241-B	Recombinant Treponema pallidum p17	B	0.5mg	860,900
trp-241-C	Recombinant Treponema pallidum p17	C	1mg	1,414,800
trp-242-A	Recombinant Treponema pallidum p41	A	100µg	250,400
trp-242-B	Recombinant Treponema pallidum p41	B	0.5mg	860,900

trp-242-C	Recombinant Treponema pallidum p41	C	1mg	1,414,800
trp-243-A	Recombinant Treponema pallidum p47	A	100µg	250,400
trp-243-B	Recombinant Treponema pallidum p47	B	0.5mg	860,900
trp-243-C	Recombinant Treponema pallidum p47	C	1mg	1,414,800
trp-244-A	Recombinant Treponema pallidum p41 Mosaic	A	100µg	250,400
trp-244-B	Recombinant Treponema pallidum p41 Mosaic	B	0.5mg	860,900
trp-244-C	Recombinant Treponema pallidum p41 Mosaic	C	1mg	1,414,800
trp-245-A	Recombinant Treponema pallidum TmpA (Partial)	A	100µg	250,400
trp-245-B	Recombinant Treponema pallidum TmpA (Partial)	B	0.5mg	860,900
trp-245-C	Recombinant Treponema pallidum TmpA (Partial)	C	1mg	1,645,000
trp-246-A	Recombinant Treponema pallidum p15	A	100µg	250,400
trp-246-B	Recombinant Treponema pallidum p15	B	0.5mg	860,900
trp-246-C	Recombinant Treponema pallidum p15	C	1mg	1,645,000
trp-247-A	Recombinant Treponema pallidum p15 (Partial), His Tag	A	100µg	250,400
trp-247-B	Recombinant Treponema pallidum p15 (Partial), His Tag	B	0.5mg	860,900
trp-247-C	Recombinant Treponema pallidum p15 (Partial), His Tag	C	1mg	1,645,000
trp-248-A	Recombinant Treponema pallidum p17 (Partial)	A	100µg	250,400
trp-248-B	Recombinant Treponema pallidum p17 (Partial)	B	0.5mg	860,900
trp-248-C	Recombinant Treponema pallidum p17 (Partial)	C	1mg	1,645,000
trp-249-A	Recombinant Treponema pallidum p47 (Partial)	A	100µg	250,400
trp-249-B	Recombinant Treponema pallidum p47 (Partial)	B	0.5mg	860,900
trp-249-C	Recombinant Treponema pallidum p47 (Partial)	C	1mg	1,645,000
trp-250-A	Recombinant Treponema pallidum TmpA	A	100µg	250,400
trp-250-B	Recombinant Treponema pallidum TmpA	B	0.5mg	860,900
trp-250-C	Recombinant Treponema pallidum TmpA	C	1mg	1,645,000
trp-251-A	Recombinant Treponema pallidum TmpA , 45 kDa	A	100µg	199,000
trp-251-B	Recombinant Treponema pallidum TmpA , 45 kDa	B	0.5mg	574,000
trp-251-C	Recombinant Treponema pallidum TmpA , 45 kDa	C	1mg	839,400
trp-252-A	Recombinant Treponema pallidum p17, 16.4 kDa	A	100µg	199,000
trp-252-B	Recombinant Treponema pallidum p17, 16.4 kDa	B	0.5mg	574,000
trp-252-C	Recombinant Treponema pallidum p17, 16.4 kDa	C	1mg	839,400
trp-253-A	Recombinant Treponema pallidum p47, 47.7kDa	A	100µg	199,000
trp-253-B	Recombinant Treponema pallidum p47, 47.7kDa	B	0.5mg	574,000
trp-253-C	Recombinant Treponema pallidum p47, 47.7kDa	C	1mg	839,400
trp-254-A	Recombinant Treponema pallidum p17, 22 kDa	A	100µg	250,400
trp-254-B	Recombinant Treponema pallidum p17, 22 kDa	B	0.5mg	860,900
trp-254-C	Recombinant Treponema pallidum p17, 22 kDa	C	1mg	1,645,000
trp-275-A	Recombinant Treponema pallidum p15 (partial)	A	100µg	250,400
trp-275-B	Recombinant Treponema pallidum p15 (partial)	B	0.5mg	860,900
trp-275-C	Recombinant Treponema pallidum p15 (partial)	C	1mg	1,645,000
vzv-231-A	Recombinant Varicella Zoster Virus gE	A	100µg	250,400
vzv-231-B	Recombinant Varicella Zoster Virus gE	B	0.5mg	860,900
vzv-231-C	Recombinant Varicella Zoster Virus gE	C	1mg	1,414,800
vzv-232-A	Recombinant Varicella Zoster Virus ORF9	A	100µg	250,400
vzv-232-B	Recombinant Varicella Zoster Virus ORF9	B	0.5mg	860,900
vzv-232-C	Recombinant Varicella Zoster Virus ORF9	C	1mg	1,414,800
vzv-233-A	Recombinant Varicella Zoster Virus ORF26	A	100µg	250,400
vzv-233-B	Recombinant Varicella Zoster Virus ORF26	B	0.5mg	860,900
vzv-233-C	Recombinant Varicella Zoster Virus ORF26	C	1mg	1,414,800
wnv-001-A	Recombinant West Nile Envelope Virus	A	100µg	250,400
wnv-001-B	Recombinant West Nile Envelope Virus	B	0.5mg	860,900
wnv-001-C	Recombinant West Nile Envelope Virus	C	1mg	1,645,000
wnv-002-A	Recombinant West Nile Pre-M Virus	A	100µg	250,400
wnv-002-B	Recombinant West Nile Pre-M Virus	B	0.5mg	860,900
wnv-002-C	Recombinant West Nile Pre-M Virus	C	1mg	1,645,000
zkv-001-A	Recombinant Zika Envelope	A	100µg	250,400
zkv-001-B	Recombinant Zika Envelope	B	0.5mg	860,900
zkv-001-C	Recombinant Zika Envelope	C	1mg	1,645,000
zkv-002-A	Recombinant Zika NS1	A	100µg	250,400
zkv-002-B	Recombinant Zika NS1	B	0.5mg	860,900
zkv-002-C	Recombinant Zika NS1	C	1mg	1,645,000
zkv-003-A	Recombinant Zika NS1 HEK	A	2µg	112,200
zkv-003-B	Recombinant Zika NS1 HEK	B	10µg	220,800
zkv-003-C	Recombinant Zika NS1 HEK	C	50µg	704,300
zkv-004-A	Recombinant Zika NS1 sf9	A	2µg	112,200
zkv-004-B	Recombinant Zika NS1 sf9	B	10µg	220,800
zkv-004-C	Recombinant Zika NS1 sf9	C	50µg	704,300
zkv-005-A	Recombinant Zika Envelope sf9	A	2µg	112,200
zkv-005-B	Recombinant Zika Envelope sf9	B	10µg	220,800
zkv-005-C	Recombinant Zika Envelope sf9	C	50µg	704,300
zkv-006-A	Recombinant Zika Ectodomain	A	2µg	112,200
zkv-006-B	Recombinant Zika Ectodomain	B	10µg	319,400

zkv-006-C	Recombinant Zika Ectodomain	C	100µg	2,486,400
zkv-007-A	Recombinant Zika Envelope Full Length	A	100µg	250,400
zkv-007-B	Recombinant Zika Envelope Full Length	B	0.5mg	860,900
zkv-007-C	Recombinant Zika Envelope Full Length	C	1mg	1,645,000
zkv-008-A	Recombinant Zika Envelope Domain-III	A	100µg	199,000
zkv-008-B	Recombinant Zika Envelope Domain-III	B	0.5mg	574,000
zkv-008-C	Recombinant Zika Envelope Domain-III	C	1mg	839,400
zkv-009-A	Recombinant Zika Envelope N-Terminal	A	100µg	250,400
zkv-009-B	Recombinant Zika Envelope N-Terminal	B	0.5mg	860,900
zkv-009-C	Recombinant Zika Envelope N-Terminal	C	1mg	1,645,000