



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Osteoprotegerin (OPG)</b>			
E90108Hu	Osteoprotegerin (OPG)	Homo sapiens (Human)	96T/Kit
E90108Mu	Osteoprotegerin (OPG)	Mus musculus (Mouse)	96T/Kit
E90108Ra	Osteoprotegerin (OPG)	Rattus norvegicus (Rat)	96T/Kit
E90108Po	Osteoprotegerin (OPG)	Sus scrofa (Porcine; Pig)	96T/Kit
E90108Cp	Osteoprotegerin (OPG)	Capra hircus; Caprine (Goat)	96T/Kit
E90108Ga	Osteoprotegerin (OPG)	Chicken (Gallus)	96T/Kit
<b>Galactosidase, Alpha (GLa)</b>			
E90183Hu	Galactosidase, Alpha (GLa)	Homo sapiens (Human)	96T/Kit
E90183Mu	Galactosidase, Alpha (GLa)	Mus musculus (Mouse)	96T/Kit
E90183Ra	Galactosidase, Alpha (GLa)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein C1 (APOC1)</b>			
E90252Hu	Apolipoprotein C1 (APOC1)	Homo sapiens (Human)	96T/Kit
E90252Mu	Apolipoprotein C1 (APOC1)	Mus musculus (Mouse)	96T/Kit
E90252Ra	Apolipoprotein C1 (APOC1)	Rattus norvegicus (Rat)	96T/Kit
E90252Rb	Apolipoprotein C1 (APOC1)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90252Si	Apolipoprotein C1 (APOC1)	Rhesus monkey (Simian)	—
E90252Ca	Apolipoprotein C1 (APOC1)	Canis familiaris; Canine (Dog)	96T/Kit
E90252Bo	Apolipoprotein C1 (APOC1)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Creatine Kinase, Mitochondrial 1A (CKMT1A)</b>			
E90263Hu	Creatine Kinase, Mitochondrial 1A (CKMT1A)	Homo sapiens (Human)	96T/Kit
E90263Mu	Creatine Kinase, Mitochondrial 1A (CKMT1A)	Mus musculus (Mouse)	96T/Kit
E90263Po	Creatine Kinase, Mitochondrial 1A (CKMT1A)	Sus scrofa (Porcine; Pig)	96T/Kit
E90263Bo	Creatine Kinase, Mitochondrial 1A (CKMT1A)	Bos taurus; Bovine (Cattle)	96T/Kit
E90263Ga	Creatine Kinase, Mitochondrial 1A (CKMT1A)	Chicken (Gallus)	96T/Kit
<b>Talin (TLN)</b>			
E90278Hu	Talin (TLN)	Homo sapiens (Human)	96T/Kit
E90278Mu	Talin (TLN)	Mus musculus (Mouse)	96T/Kit
E90278Ra	Talin (TLN)	Rattus norvegicus (Rat)	—
E90278Ga	Talin (TLN)	Chicken (Gallus)	96T/Kit
E90278Fi	Talin (TLN)	Danio rerio (Zebrafish)	96T/Kit
<b>Lactoperoxidase (LPO)</b>			
E90296Hu	Lactoperoxidase (LPO)	Homo sapiens (Human)	96T/Kit
E90296Mu	Lactoperoxidase (LPO)	Mus musculus (Mouse)	96T/Kit
E90296Ra	Lactoperoxidase (LPO)	Rattus norvegicus (Rat)	96T/Kit
E90296Bo	Lactoperoxidase (LPO)	Bos taurus; Bovine (Cattle)	96T/Kit
E90296Cp	Lactoperoxidase (LPO)	Capra hircus; Caprine (Goat)	96T/Kit
<b>Apolipoprotein H (APOH)</b>			
E90310Hu	Apolipoprotein H (APOH)	Homo sapiens (Human)	96T/Kit
E90310Mu	Apolipoprotein H (APOH)	Mus musculus (Mouse)	96T/Kit
E90310Ra	Apolipoprotein H (APOH)	Rattus norvegicus (Rat)	96T/Kit
E90310Ca	Apolipoprotein H (APOH)	Canis familiaris; Canine (Dog)	96T/Kit
E90310Bo	Apolipoprotein H (APOH)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Sp100 Nuclear Antigen (Sp100)</b>			
E90326Hu	Sp100 Nuclear Antigen (Sp100)	Homo sapiens (Human)	96T/Kit
E90326Mu	Sp100 Nuclear Antigen (Sp100)	Mus musculus (Mouse)	—
E90326Ra	Sp100 Nuclear Antigen (Sp100)	Rattus norvegicus (Rat)	—
<b>Fatty Acid Binding Protein 6, Ileal (FABP6)</b>			
E90344Hu	Fatty Acid Binding Protein 6, Ileal (FABP6)	Homo sapiens (Human)	96T/Kit
E90344Mu	Fatty Acid Binding Protein 6, Ileal (FABP6)	Mus musculus (Mouse)	96T/Kit
E90344Ra	Fatty Acid Binding Protein 6, Ileal (FABP6)	Rattus norvegicus (Rat)	—
E90344Rb	Fatty Acid Binding Protein 6, Ileal (FABP6)	Oryctolagus cuniculus (Rabbit)	—
<b>Fibrillin 2 (FBN2)</b>			
E90368Hu	Fibrillin 2 (FBN2)	Homo sapiens (Human)	96T/Kit
E90368Mu	Fibrillin 2 (FBN2)	Mus musculus (Mouse)	—
E90368Ra	Fibrillin 2 (FBN2)	Rattus norvegicus (Rat)	—
<b>Myosin IA (MYO1A)</b>			
E90375Hu	Myosin IA (MYO1A)	Homo sapiens (Human)	96T/Kit
E90375Mu	Myosin IA (MYO1A)	Mus musculus (Mouse)	96T/Kit
E90375Ra	Myosin IA (MYO1A)	Rattus norvegicus (Rat)	96T/Kit
<b>Actinin Alpha 2 (ACTN2)</b>			
E90376Hu	Actinin Alpha 2 (ACTN2)	Homo sapiens (Human)	96T/Kit
E90376Mu	Actinin Alpha 2 (ACTN2)	Mus musculus (Mouse)	96T/Kit
E90376Ra	Actinin Alpha 2 (ACTN2)	Rattus norvegicus (Rat)	96T/Kit



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<b>Fibrillin 3 (FBN3)</b>			
E90381Hu	Fibrillin 3 (FBN3)	Homo sapiens (Human)	96T/Kit
<b>Lipase, Lipoprotein (LIPD)</b>			
E90386Hu	Lipase, Lipoprotein (LIPD)	Homo sapiens (Human)	96T/Kit
E90386Mu	Lipase, Lipoprotein (LIPD)	Mus musculus (Mouse)	96T/Kit
E90386Ra	Lipase, Lipoprotein (LIPD)	Rattus norvegicus (Rat)	96T/Kit
<b>Trophoblast Glycoprotein (TPBG)</b>			
E90434Hu	Trophoblast Glycoprotein (TPBG)	Homo sapiens (Human)	—
E90434Mu	Trophoblast Glycoprotein (TPBG)	Mus musculus (Mouse)	—
E90434Ra	Trophoblast Glycoprotein (TPBG)	Rattus norvegicus (Rat)	—
<b>Xeroderma Pigmentosum, Complementation Group C (XPC)</b>			
E90473Hu	Xeroderma Pigmentosum, Complementation Group C (XPC)	Homo sapiens (Human)	96T/Kit
E90473Mu	Xeroderma Pigmentosum, Complementation Group C (XPC)	Mus musculus (Mouse)	96T/Kit
E90473Ra	Xeroderma Pigmentosum, Complementation Group C (XPC)	Rattus norvegicus (Rat)	96T/Kit
<b>Myoglobin (MYO)</b>			
E90480Hu	Myoglobin (MYO)	Homo sapiens (Human)	96T/Kit
E90480Mu	Myoglobin (MYO)	Mus musculus (Mouse)	96T/Kit
E90480Ra	Myoglobin (MYO)	Rattus norvegicus (Rat)	96T/Kit
E90480Ca	Myoglobin (MYO)	Canis familiaris; Canine (Dog)	96T/Kit
E90480Ga	Myoglobin (MYO)	Chicken (Gallus)	96T/Kit
<b>Apolipoprotein A1 (APOA1)</b>			
E90519Hu	Apolipoprotein A1 (APOA1)	Homo sapiens (Human)	96T/Kit
E90519Mu	Apolipoprotein A1 (APOA1)	Mus musculus (Mouse)	96T/Kit
E90519Ra	Apolipoprotein A1 (APOA1)	Rattus norvegicus (Rat)	96T/Kit
E90519Rb	Apolipoprotein A1 (APOA1)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90519Po	Apolipoprotein A1 (APOA1)	Sus scrofa (Porcine; Pig)	96T/Kit
E90519Bo	Apolipoprotein A1 (APOA1)	Bos taurus; Bovine (Cattle)	—
<b>Fatty Acid Binding Protein 2, Intestinal (FABP2)</b>			
E90559Hu	Fatty Acid Binding Protein 2, Intestinal (FABP2)	Homo sapiens (Human)	96T/Kit
E90559Mu	Fatty Acid Binding Protein 2, Intestinal (FABP2)	Mus musculus (Mouse)	96T/Kit
E90559Ra	Fatty Acid Binding Protein 2, Intestinal (FABP2)	Rattus norvegicus (Rat)	96T/Kit
E90559Bo	Fatty Acid Binding Protein 2, Intestinal (FABP2)	Bos taurus; Bovine (Cattle)	—
<b>Heparan Sulfate Proteoglycan (HSPG)</b>			
E90565Hu	Heparan Sulfate Proteoglycan (HSPG)	Homo sapiens (Human)	96T/Kit
E90565Mu	Heparan Sulfate Proteoglycan (HSPG)	Mus musculus (Mouse)	—
E90565Ra	Heparan Sulfate Proteoglycan (HSPG)	Rattus norvegicus (Rat)	96T/Kit
<b>Fibrillin 1 (FBN1)</b>			
E90593Hu	Fibrillin 1 (FBN1)	Homo sapiens (Human)	96T/Kit
E90593Mu	Fibrillin 1 (FBN1)	Mus musculus (Mouse)	96T/Kit
E90593Ra	Fibrillin 1 (FBN1)	Rattus norvegicus (Rat)	96T/Kit
<b>Cytochrome C, Somatic (CYCS)</b>			
E90594Hu	Cytochrome C, Somatic (CYCS)	Homo sapiens (Human)	96T/Kit
E90594Mu	Cytochrome C, Somatic (CYCS)	Mus musculus (Mouse)	96T/Kit
E90594Ra	Cytochrome C, Somatic (CYCS)	Rattus norvegicus (Rat)	96T/Kit
E90594Po	Cytochrome C, Somatic (CYCS)	Sus scrofa (Porcine; Pig)	—
<b>Apolipoprotein A2 (APOA2)</b>			
E90604Hu	Apolipoprotein A2 (APOA2)	Homo sapiens (Human)	96T/Kit
E90604Mu	Apolipoprotein A2 (APOA2)	Mus musculus (Mouse)	96T/Kit
E90604Ra	Apolipoprotein A2 (APOA2)	Rattus norvegicus (Rat)	96T/Kit
E90604Si	Apolipoprotein A2 (APOA2)	Rhesus monkey (Simian)	96T/Kit
E90604Po	Apolipoprotein A2 (APOA2)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Adiponectin (ADP)</b>			
E90605Hu	Adiponectin (ADP)	Homo sapiens (Human)	96T/Kit
E90605Mu	Adiponectin (ADP)	Mus musculus (Mouse)	96T/Kit
E90605Ra	Adiponectin (ADP)	Rattus norvegicus (Rat)	96T/Kit
E90605Rb	Adiponectin (ADP)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90605Ca	Adiponectin (ADP)	Canis familiaris; Canine (Dog)	96T/Kit
E90605Po	Adiponectin (ADP)	Sus scrofa (Porcine; Pig)	96T/Kit
E90605Bo	Adiponectin (ADP)	Bos taurus; Bovine (Cattle)	96T/Kit
E90605Ga	Adiponectin (ADP)	Chicken (Gallus)	96T/Kit
<b>Visfatin (VF)</b>			
E90638Hu	Visfatin (VF)	Homo sapiens (Human)	96T/Kit
E90638Mu	Visfatin (VF)	Mus musculus (Mouse)	96T/Kit
E90638Ra	Visfatin (VF)	Rattus norvegicus (Rat)	96T/Kit



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E90638Bo	Visfatin (VF)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Bone Morphogenetic Protein 6 (BMP6)</b>			
E90646Hu	Bone Morphogenetic Protein 6 (BMP6)	Homo sapiens (Human)	96T/Kit
E90646Mu	Bone Morphogenetic Protein 6 (BMP6)	Mus musculus (Mouse)	96T/Kit
E90646Ra	Bone Morphogenetic Protein 6 (BMP6)	Rattus norvegicus (Rat)	96T/Kit
<b>Bone Morphogenetic Protein 1 (BMP1)</b>			
E90653Hu	Bone Morphogenetic Protein 1 (BMP1)	Homo sapiens (Human)	96T/Kit
E90653Mu	Bone Morphogenetic Protein 1 (BMP1)	Mus musculus (Mouse)	96T/Kit
E90653Ra	Bone Morphogenetic Protein 1 (BMP1)	Rattus norvegicus (Rat)	96T/Kit
E90653Bo	Bone Morphogenetic Protein 1 (BMP1)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Thioredoxin (Trx)</b>			
E90702Hu	Thioredoxin (Trx)	Homo sapiens (Human)	96T/Kit
E90702Mu	Thioredoxin (Trx)	Mus musculus (Mouse)	96T/Kit
E90702Ra	Thioredoxin (Trx)	Rattus norvegicus (Rat)	96T/Kit
E90702Pl	Thioredoxin (Trx)	Spinacia oleracea (Spinach)	96T/Kit
<b>Apolipoprotein E (APOE)</b>			
E90704Hu	Apolipoprotein E (APOE)	Homo sapiens (Human)	96T/Kit
E90704Mu	Apolipoprotein E (APOE)	Mus musculus (Mouse)	96T/Kit
E90704Ra	Apolipoprotein E (APOE)	Rattus norvegicus (Rat)	96T/Kit
E90704Rb	Apolipoprotein E (APOE)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90704Po	Apolipoprotein E (APOE)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Myosin Heavy Chain 1, Skeletal Muscle, Adult (MYH1)</b>			
E90754Hu	Myosin Heavy Chain 1, Skeletal Muscle, Adult (MYH1)	Homo sapiens (Human)	96T/Kit
E90754Mu	Myosin Heavy Chain 1, Skeletal Muscle, Adult (MYH1)	Mus musculus (Mouse)	96T/Kit
E90754Ra	Myosin Heavy Chain 1, Skeletal Muscle, Adult (MYH1)	Rattus norvegicus (Rat)	96T/Kit
<b>Myosin Heavy Chain 2, Skeletal Muscle, Adult (MYH2)</b>			
E90755Hu	Myosin Heavy Chain 2, Skeletal Muscle, Adult (MYH2)	Homo sapiens (Human)	—
E90755Mu	Myosin Heavy Chain 2, Skeletal Muscle, Adult (MYH2)	Mus musculus (Mouse)	96T/Kit
E90755Ra	Myosin Heavy Chain 2, Skeletal Muscle, Adult (MYH2)	Rattus norvegicus (Rat)	96T/Kit
<b>Osteonectin (ON)</b>			
E90791Hu	Osteonectin (ON)	Homo sapiens (Human)	96T/Kit
E90791Mu	Osteonectin (ON)	Mus musculus (Mouse)	96T/Kit
E90791Ra	Osteonectin (ON)	Rattus norvegicus (Rat)	96T/Kit
<b>Bone Morphogenetic Protein 7 (BMP7)</b>			
E90799Hu	Bone Morphogenetic Protein 7 (BMP7)	Homo sapiens (Human)	96T/Kit
E90799Mu	Bone Morphogenetic Protein 7 (BMP7)	Mus musculus (Mouse)	96T/Kit
E90799Ra	Bone Morphogenetic Protein 7 (BMP7)	Rattus norvegicus (Rat)	96T/Kit
<b>Alpha 1 Acid Glycoprotein (a1AGP)</b>			
E90816Hu	Alpha 1 Acid Glycoprotein (a1AGP)	Homo sapiens (Human)	96T/Kit
E90816Mu	Alpha 1 Acid Glycoprotein (a1AGP)	Mus musculus (Mouse)	96T/Kit
E90816Ra	Alpha 1 Acid Glycoprotein (a1AGP)	Rattus norvegicus (Rat)	96T/Kit
E90816Po	Alpha 1 Acid Glycoprotein (a1AGP)	Sus scrofa (Porcine; Pig)	96T/Kit
E90816Bo	Alpha 1 Acid Glycoprotein (a1AGP)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Haptoglobin (Hpt)</b>			
E90817Hu	Haptoglobin (Hpt)	Homo sapiens (Human)	96T/Kit
E90817Mu	Haptoglobin (Hpt)	Mus musculus (Mouse)	96T/Kit
E90817Ra	Haptoglobin (Hpt)	Rattus norvegicus (Rat)	96T/Kit
E90817Rb	Haptoglobin (Hpt)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90817Po	Haptoglobin (Hpt)	Sus scrofa (Porcine; Pig)	96T/Kit
E90817Bo	Haptoglobin (Hpt)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Lipoprotein, a (Lpa)</b>			
E90842Hu	Lipoprotein, a (Lpa)	Homo sapiens (Human)	96T/Kit
<b>Resistin (RETN)</b>			
E90847Hu	Resistin (RETN)	Homo sapiens (Human)	96T/Kit
E90847Mu	Resistin (RETN)	Mus musculus (Mouse)	96T/Kit
E90847Ra	Resistin (RETN)	Rattus norvegicus (Rat)	96T/Kit
E90847Bo	Resistin (RETN)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Angiopoietin Like Protein 1 (ANGPTL1)</b>			
E90878Hu	Angiopoietin Like Protein 1 (ANGPTL1)	Homo sapiens (Human)	96T/Kit
E90878Mu	Angiopoietin Like Protein 1 (ANGPTL1)	Mus musculus (Mouse)	96T/Kit
E90878Ra	Angiopoietin Like Protein 1 (ANGPTL1)	Rattus norvegicus (Rat)	96T/Kit
<b>Dopamine Receptor D3 (DRD3)</b>			
E90901Hu	Dopamine Receptor D3 (DRD3)	Homo sapiens (Human)	96T/Kit



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E90901Mu	Dopamine Receptor D3 (DRD3)	Mus musculus (Mouse)	96T/Kit
E90901Ra	Dopamine Receptor D3 (DRD3)	Rattus norvegicus (Rat)	96T/Kit
<b>Ceruloplasmin (CP)</b>			
E90909Hu	Ceruloplasmin (CP)	Homo sapiens (Human)	96T/Kit
E90909Mu	Ceruloplasmin (CP)	Mus musculus (Mouse)	96T/Kit
E90909Ra	Ceruloplasmin (CP)	Rattus norvegicus (Rat)	96T/Kit
<b>Protein Tyrosine Phosphatase Receptor Type M (PTPRM)</b>			
E90917Hu	Protein Tyrosine Phosphatase Receptor Type M (PTPRM)	Homo sapiens (Human)	—
E90917Mu	Protein Tyrosine Phosphatase Receptor Type M (PTPRM)	Mus musculus (Mouse)	—
E90917Ra	Protein Tyrosine Phosphatase Receptor Type M (PTPRM)	Rattus norvegicus (Rat)	—
<b>Omentin</b>			
E90933Hu	ELISA Kit for Omentin	Homo sapiens (Human)	96T/Kit
E90933Mu	ELISA Kit for Omentin	Mus musculus (Mouse)	96T/Kit
E90933Ra	ELISA Kit for Omentin	Rattus norvegicus (Rat)	96T/Kit
<b>Aldosterone Synthase (ALDOS)</b>			
E90987Hu	Aldosterone Synthase (ALDOS)	Homo sapiens (Human)	—
E90987Mu	Aldosterone Synthase (ALDOS)	Mus musculus (Mouse)	—
E90987Ra	Aldosterone Synthase (ALDOS)	Rattus norvegicus (Rat)	96T/Kit
<b>Cytochrome P450 2E1 (CYP2E1)</b>			
E90988Hu	Cytochrome P450 2E1 (CYP2E1)	Homo sapiens (Human)	—
E90988Mu	Cytochrome P450 2E1 (CYP2E1)	Mus musculus (Mouse)	—
E90988Ra	Cytochrome P450 2E1 (CYP2E1)	Rattus norvegicus (Rat)	96T/Kit
<b>Low Density Lipoprotein Receptor (LDLR)</b>			
E91008Hu	Low Density Lipoprotein Receptor (LDLR)	Homo sapiens (Human)	96T/Kit
E91008Mu	Low Density Lipoprotein Receptor (LDLR)	Mus musculus (Mouse)	—
E91008Ra	Low Density Lipoprotein Receptor (LDLR)	Rattus norvegicus (Rat)	—
<b>Very Low Density Lipoprotein Receptor (VLDLR)</b>			
E91009Hu	Very Low Density Lipoprotein Receptor (VLDLR)	Homo sapiens (Human)	96T/Kit
E91009Mu	Very Low Density Lipoprotein Receptor (VLDLR)	Mus musculus (Mouse)	—
E91009Ra	Very Low Density Lipoprotein Receptor (VLDLR)	Rattus norvegicus (Rat)	96T/Kit
<b>Runt Related Transcription Factor 2 (RUNX2)</b>			
E91011Hu	Runt Related Transcription Factor 2 (RUNX2)	Homo sapiens (Human)	96T/Kit
E91011Mu	Runt Related Transcription Factor 2 (RUNX2)	Mus musculus (Mouse)	—
E91011Ra	Runt Related Transcription Factor 2 (RUNX2)	Rattus norvegicus (Rat)	—
<b>Lactalbumin, Alpha (aLA)</b>			
E91018Hu	Lactalbumin, Alpha (aLA)	Homo sapiens (Human)	96T/Kit
E91018Mu	Lactalbumin, Alpha (aLA)	Mus musculus (Mouse)	96T/Kit
E91018Ra	Lactalbumin, Alpha (aLA)	Rattus norvegicus (Rat)	96T/Kit
E91018Bo	Lactalbumin, Alpha (aLA)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Angiopoietin Like Protein 4 (ANGPTL4)</b>			
E91019Hu	Angiopoietin Like Protein 4 (ANGPTL4)	Homo sapiens (Human)	96T/Kit
E91019Mu	Angiopoietin Like Protein 4 (ANGPTL4)	Mus musculus (Mouse)	96T/Kit
E91019Ra	Angiopoietin Like Protein 4 (ANGPTL4)	Rattus norvegicus (Rat)	—
<b>Superoxide Dismutase 2, Mitochondrial (SOD2)</b>			
E91083Hu	Superoxide Dismutase 2, Mitochondrial (SOD2)	Homo sapiens (Human)	96T/Kit
E91083Mu	Superoxide Dismutase 2, Mitochondrial (SOD2)	Mus musculus (Mouse)	—
E91083Ra	Superoxide Dismutase 2, Mitochondrial (SOD2)	Rattus norvegicus (Rat)	96T/Kit
<b>Bone Sialoprotein (BSP)</b>			
E91092Hu	Bone Sialoprotein (BSP)	Homo sapiens (Human)	96T/Kit
E91092Mu	Bone Sialoprotein (BSP)	Mus musculus (Mouse)	—
E91092Ra	Bone Sialoprotein (BSP)	Rattus norvegicus (Rat)	—
<b>Actinin Alpha 3 (ACTN3)</b>			
E91104Hu	Actinin Alpha 3 (ACTN3)	Homo sapiens (Human)	96T/Kit
E91104Mu	Actinin Alpha 3 (ACTN3)	Mus musculus (Mouse)	—
E91104Ra	Actinin Alpha 3 (ACTN3)	Rattus norvegicus (Rat)	—
<b>Dynamin 2 (DNM2)</b>			
E91164Hu	Dynamin 2 (DNM2)	Homo sapiens (Human)	96T/Kit
E91164Mu	Dynamin 2 (DNM2)	Mus musculus (Mouse)	—
E91164Ra	Dynamin 2 (DNM2)	Rattus norvegicus (Rat)	—
<b>Clusterin (CLU)</b>			
E91180Hu	Clusterin (CLU)	Homo sapiens (Human)	96T/Kit
E91180Mu	Clusterin (CLU)	Mus musculus (Mouse)	96T/Kit
E91180Ra	Clusterin (CLU)	Rattus norvegicus (Rat)	96T/Kit



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E91180Ca	Clusterin (CLU)	Canis familiaris; Canine (Dog)	96T/Kit
<b>Glucose Transporter 1 (GLUT1)</b>			
E91185Hu	Glucose Transporter 1 (GLUT1)	Homo sapiens (Human)	96T/Kit
E91185Mu	Glucose Transporter 1 (GLUT1)	Mus musculus (Mouse)	—
E91185Ra	Glucose Transporter 1 (GLUT1)	Rattus norvegicus (Rat)	—
<b>Matrix Extracellular Phosphoglycoprotein (MEPE)</b>			
E91232Hu	Matrix Extracellular Phosphoglycoprotein (MEPE)	Homo sapiens (Human)	96T/Kit
E91232Mu	Matrix Extracellular Phosphoglycoprotein (MEPE)	Mus musculus (Mouse)	—
E91232Ra	Matrix Extracellular Phosphoglycoprotein (MEPE)	Rattus norvegicus (Rat)	—
<b>Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)</b>			
E91243Hu	Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Homo sapiens (Human)	96T/Kit
E91243Mu	Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Mus musculus (Mouse)	—
E91243Ra	Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Rattus norvegicus (Rat)	96T/Kit
E91243Po	Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Sus scrofa (Porcine; Pig)	—
<b>Adrenergic Receptor, Alpha 1A (ADRA1A)</b>			
E91298Hu	Adrenergic Receptor, Alpha 1A (ADRA1A)	Homo sapiens (Human)	96T/Kit
E91298Mu	Adrenergic Receptor, Alpha 1A (ADRA1A)	Mus musculus (Mouse)	96T/Kit
E91298Ra	Adrenergic Receptor, Alpha 1A (ADRA1A)	Rattus norvegicus (Rat)	96T/Kit
<b>Elastin (ELN)</b>			
E91337Hu	Elastin (ELN)	Homo sapiens (Human)	96T/Kit
E91337Mu	Elastin (ELN)	Mus musculus (Mouse)	96T/Kit
E91337Ra	Elastin (ELN)	Rattus norvegicus (Rat)	96T/Kit
<b>Glycoprotein 39, Cartilage (GP39)</b>			
E91463Hu	Glycoprotein 39, Cartilage (GP39)	Homo sapiens (Human)	96T/Kit
E91463Mu	Glycoprotein 39, Cartilage (GP39)	Mus musculus (Mouse)	—
E91463Ra	Glycoprotein 39, Cartilage (GP39)	Rattus norvegicus (Rat)	—
<b>Peptidylprolyl Isomerase F (PPIF)</b>			
E91549Hu	Peptidylprolyl Isomerase F (PPIF)	Homo sapiens (Human)	96T/Kit
E91549Mu	Peptidylprolyl Isomerase F (PPIF)	Mus musculus (Mouse)	—
E91549Ra	Peptidylprolyl Isomerase F (PPIF)	Rattus norvegicus (Rat)	—
<b>Actin Alpha 1, Skeletal Muscle (ACTa1)</b>			
E91634Hu	Actin Alpha 1, Skeletal Muscle (ACTa1)	Homo sapiens (Human)	96T/Kit
E91634Mu	Actin Alpha 1, Skeletal Muscle (ACTa1)	Mus musculus (Mouse)	—
E91634Ra	Actin Alpha 1, Skeletal Muscle (ACTa1)	Rattus norvegicus (Rat)	—
<b>Electron Transfer Flavoprotein Beta Polypeptide (ETFb)</b>			
E91642Hu	Electron Transfer Flavoprotein Beta Polypeptide (ETFb)	Homo sapiens (Human)	96T/Kit
E91642Mu	Electron Transfer Flavoprotein Beta Polypeptide (ETFb)	Mus musculus (Mouse)	—
E91642Ra	Electron Transfer Flavoprotein Beta Polypeptide (ETFb)	Rattus norvegicus (Rat)	—
<b>Glucocorticoid Induced Tumor Necrosis Factor Receptor (GIFR)</b>			
E91662Hu	Glucocorticoid Induced Tumor Necrosis Factor Receptor (GIFR)	Homo sapiens (Human)	—
E91662Mu	Glucocorticoid Induced Tumor Necrosis Factor Receptor (GIFR)	Mus musculus (Mouse)	—
E91662Ra	Glucocorticoid Induced Tumor Necrosis Factor Receptor (GIFR)	Rattus norvegicus (Rat)	96T/Kit
<b>Golgi Protein 73 (GP73)</b>			
E91668Hu	Golgi Protein 73 (GP73)	Homo sapiens (Human)	96T/Kit
E91668Mu	Golgi Protein 73 (GP73)	Mus musculus (Mouse)	—
<b>Fatty Acid Binding Protein 4, Adipocyte (FABP4)</b>			
E91693Hu	Fatty Acid Binding Protein 4, Adipocyte (FABP4)	Homo sapiens (Human)	96T/Kit
E91693Mu	Fatty Acid Binding Protein 4, Adipocyte (FABP4)	Mus musculus (Mouse)	—
E91693Ra	Fatty Acid Binding Protein 4, Adipocyte (FABP4)	Rattus norvegicus (Rat)	96T/Kit
<b>Angiopoietin Like Protein 3 (ANGPTL3)</b>			
E91699Hu	Angiopoietin Like Protein 3 (ANGPTL3)	Homo sapiens (Human)	96T/Kit
E91699Mu	Angiopoietin Like Protein 3 (ANGPTL3)	Mus musculus (Mouse)	96T/Kit
E91699Ra	Angiopoietin Like Protein 3 (ANGPTL3)	Rattus norvegicus (Rat)	—
<b>Dihydropyrimidinase Like Protein 3 (DPYSL3)</b>			
E91749Hu	Dihydropyrimidinase Like Protein 3 (DPYSL3)	Homo sapiens (Human)	96T/Kit
E91749Mu	Dihydropyrimidinase Like Protein 3 (DPYSL3)	Mus musculus (Mouse)	—
E91749Ra	Dihydropyrimidinase Like Protein 3 (DPYSL3)	Rattus norvegicus (Rat)	—
<b>Vitamin D Binding Protein (DBP)</b>			
E91810Hu	Vitamin D Binding Protein (DBP)	Homo sapiens (Human)	96T/Kit
E91810Mu	Vitamin D Binding Protein (DBP)	Mus musculus (Mouse)	—
E91810Ra	Vitamin D Binding Protein (DBP)	Rattus norvegicus (Rat)	96T/Kit
<b>Regenerating Islet Derived Protein 4 (REG4)</b>			
E91819Hu	Regenerating Islet Derived Protein 4 (REG4)	Homo sapiens (Human)	96T/Kit



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E91819Mu	Regenerating Islet Derived Protein 4 (REG4)	Mus musculus (Mouse)	96T/Kit
E91819Ra	Regenerating Islet Derived Protein 4 (REG4)	Rattus norvegicus (Rat)	96T/Kit
<b>Nuclear Factor Kappa B2 (NFkB2)</b>			
E91825Hu	Nuclear Factor Kappa B2 (NFkB2)	Homo sapiens (Human)	—
E91825Mu	Nuclear Factor Kappa B2 (NFkB2)	Mus musculus (Mouse)	96T/Kit
E91825Ra	Nuclear Factor Kappa B2 (NFkB2)	Rattus norvegicus (Rat)	—
<b>V- Rel Reticuloendotheliosis Viral Oncogene Homolog B (RELB)</b>			
E91826Hu	V- Rel Reticuloendotheliosis Viral Oncogene Homolog B (RELB)	Homo sapiens (Human)	—
E91826Mu	V- Rel Reticuloendotheliosis Viral Oncogene Homolog B (RELB)	Mus musculus (Mouse)	96T/Kit
<b>Apolipoprotein C4 (APOC4)</b>			
E91828Hu	Apolipoprotein C4 (APOC4)	Homo sapiens (Human)	96T/Kit
E91828Mu	Apolipoprotein C4 (APOC4)	Mus musculus (Mouse)	96T/Kit
<b>Vinculin (VCL)</b>			
E91839Hu	Vinculin (VCL)	Homo sapiens (Human)	96T/Kit
E91839Mu	Vinculin (VCL)	Mus musculus (Mouse)	96T/Kit
E91839Ra	Vinculin (VCL)	Rattus norvegicus (Rat)	—
<b>Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)</b>			
E91859Hu	Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)	Homo sapiens (Human)	96T/Kit
E91859Mu	Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)	Mus musculus (Mouse)	96T/Kit
E91859Ra	Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)	Rattus norvegicus (Rat)	96T/Kit
E91859Rb	Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)	Oryctolagus cuniculus (Rabbit)	96T/Kit
<b>Apolipoprotein F (APOF)</b>			
E91879Hu	Apolipoprotein F (APOF)	Homo sapiens (Human)	96T/Kit
E91879Mu	Apolipoprotein F (APOF)	Mus musculus (Mouse)	96T/Kit
E91879Ra	Apolipoprotein F (APOF)	Rattus norvegicus (Rat)	—
<b>Phospholamban (PLN)</b>			
E91884Hu	Phospholamban (PLN)	Homo sapiens (Human)	96T/Kit
E91884Mu	Phospholamban (PLN)	Mus musculus (Mouse)	96T/Kit
E91884Ra	Phospholamban (PLN)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein C3 (APOC3)</b>			
E91890Hu	Apolipoprotein C3 (APOC3)	Homo sapiens (Human)	96T/Kit
E91890Mu	Apolipoprotein C3 (APOC3)	Mus musculus (Mouse)	96T/Kit
E91890Ra	Apolipoprotein C3 (APOC3)	Rattus norvegicus (Rat)	—
<b>Aggrecan (AGC)</b>			
E91908Hu	Aggrecan (AGC)	Homo sapiens (Human)	96T/Kit
E91908Mu	Aggrecan (AGC)	Mus musculus (Mouse)	96T/Kit
E91908Ra	Aggrecan (AGC)	Rattus norvegicus (Rat)	—
<b>Tenascin X (TNX)</b>			
E91935Hu	Tenascin X (TNX)	Homo sapiens (Human)	96T/Kit
E91935Mu	Tenascin X (TNX)	Mus musculus (Mouse)	96T/Kit
E91935Ra	Tenascin X (TNX)	Rattus norvegicus (Rat)	96T/Kit
<b>Histone Acetyltransferase 1 (HAT1)</b>			
E91952Hu	Histone Acetyltransferase 1 (HAT1)	Homo sapiens (Human)	—
E91952Mu	Histone Acetyltransferase 1 (HAT1)	Mus musculus (Mouse)	—
E91952Ra	Histone Acetyltransferase 1 (HAT1)	Rattus norvegicus (Rat)	96T/Kit
<b>Apolipoprotein A4 (APOA4)</b>			
E91967Hu	Apolipoprotein A4 (APOA4)	Homo sapiens (Human)	96T/Kit
E91967Mu	Apolipoprotein A4 (APOA4)	Mus musculus (Mouse)	—
E91967Ra	Apolipoprotein A4 (APOA4)	Rattus norvegicus (Rat)	—
E91967Po	Apolipoprotein A4 (APOA4)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Apolipoprotein D (APOD)</b>			
E91968Hu	Apolipoprotein D (APOD)	Homo sapiens (Human)	96T/Kit
E91968Mu	Apolipoprotein D (APOD)	Mus musculus (Mouse)	—
E91968Ra	Apolipoprotein D (APOD)	Rattus norvegicus (Rat)	—
<b>Fatty Acid Binding Protein 5, Epidermal (FABP5)</b>			
E91985Hu	Fatty Acid Binding Protein 5, Epidermal (FABP5)	Homo sapiens (Human)	96T/Kit
E91985Mu	Fatty Acid Binding Protein 5, Epidermal (FABP5)	Mus musculus (Mouse)	96T/Kit
E91985Ra	Fatty Acid Binding Protein 5, Epidermal (FABP5)	Rattus norvegicus (Rat)	—
<b>Hemopexin (HPX)</b>			
E91986Hu	Hemopexin (HPX)	Homo sapiens (Human)	96T/Kit
E91986Mu	Hemopexin (HPX)	Mus musculus (Mouse)	—
E91986Ra	Hemopexin (HPX)	Rattus norvegicus (Rat)	96T/Kit
E91986Bo	Hemopexin (HPX)	Bos taurus; Bovine (Cattle)	96T/Kit



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Hemojuvelin (HJV)</b>			
E91995Hu	Hemojuvelin (HJV)	Homo sapiens (Human)	96T/Kit
E91995Mu	Hemojuvelin (HJV)	Mus musculus (Mouse)	96T/Kit
E91995Ra	Hemojuvelin (HJV)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein C2 (APOC2)</b>			
E91996Hu	Apolipoprotein C2 (APOC2)	Homo sapiens (Human)	96T/Kit
E91996Mu	Apolipoprotein C2 (APOC2)	Mus musculus (Mouse)	—
E91996Ra	Apolipoprotein C2 (APOC2)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein A5 (APOA5)</b>			
E91997Hu	Apolipoprotein A5 (APOA5)	Homo sapiens (Human)	96T/Kit
E91997Mu	Apolipoprotein A5 (APOA5)	Mus musculus (Mouse)	—
E91997Ra	Apolipoprotein A5 (APOA5)	Rattus norvegicus (Rat)	96T/Kit
<b>Haptoglobin Related Protein (HPR)</b>			
E92000Hu	Haptoglobin Related Protein (HPR)	Homo sapiens (Human)	96T/Kit
E92000Mu	Haptoglobin Related Protein (HPR)	Mus musculus (Mouse)	—
<b>Apolipoprotein B (APOB)</b>			
E92003Hu	Apolipoprotein B (APOB)	Homo sapiens (Human)	96T/Kit
E92003Mu	Apolipoprotein B (APOB)	Mus musculus (Mouse)	96T/Kit
E92003Ra	Apolipoprotein B (APOB)	Rattus norvegicus (Rat)	96T/Kit
E92003Po	Apolipoprotein B (APOB)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>17-Alpha Hydroxylase (S17AH)</b>			
E92016Hu	17-Alpha Hydroxylase (S17AH)	Homo sapiens (Human)	96T/Kit
E92016Mu	17-Alpha Hydroxylase (S17AH)	Mus musculus (Mouse)	—
E92016Ra	17-Alpha Hydroxylase (S17AH)	Rattus norvegicus (Rat)	—
<b>Glutamate Receptor, Ionotropic, Kainate 2 (GRIK2)</b>			
E92018Hu	Glutamate Receptor, Ionotropic, Kainate 2 (GRIK2)	Homo sapiens (Human)	96T/Kit
E92018Mu	Glutamate Receptor, Ionotropic, Kainate 2 (GRIK2)	Mus musculus (Mouse)	—
E92018Ra	Glutamate Receptor, Ionotropic, Kainate 2 (GRIK2)	Rattus norvegicus (Rat)	96T/Kit
<b>Glucose Transporter 4 (GLUT4)</b>			
E92023Hu	Glucose Transporter 4 (GLUT4)	Homo sapiens (Human)	96T/Kit
E92023Mu	Glucose Transporter 4 (GLUT4)	Mus musculus (Mouse)	96T/Kit
E92023Ra	Glucose Transporter 4 (GLUT4)	Rattus norvegicus (Rat)	96T/Kit
<b>Glucose Transporter 2 (GLUT2)</b>			
E92040Hu	Glucose Transporter 2 (GLUT2)	Homo sapiens (Human)	96T/Kit
E92040Mu	Glucose Transporter 2 (GLUT2)	Mus musculus (Mouse)	96T/Kit
E92040Ra	Glucose Transporter 2 (GLUT2)	Rattus norvegicus (Rat)	—
<b>Laminin Alpha 2 (LAMA2)</b>			
E92074Hu	Laminin Alpha 2 (LAMA2)	Homo sapiens (Human)	—
E92074Mu	Laminin Alpha 2 (LAMA2)	Mus musculus (Mouse)	—
E92074Ra	Laminin Alpha 2 (LAMA2)	Rattus norvegicus (Rat)	—
<b>Laminin Alpha 3 (LAMA3)</b>			
E92076Hu	Laminin Alpha 3 (LAMA3)	Homo sapiens (Human)	—
E92076Mu	Laminin Alpha 3 (LAMA3)	Mus musculus (Mouse)	—
E92076Ra	Laminin Alpha 3 (LAMA3)	Rattus norvegicus (Rat)	—
<b>Laminin Alpha 4 (LAMA4)</b>			
E92077Hu	Laminin Alpha 4 (LAMA4)	Homo sapiens (Human)	—
E92077Mu	Laminin Alpha 4 (LAMA4)	Mus musculus (Mouse)	—
E92077Ra	Laminin Alpha 4 (LAMA4)	Rattus norvegicus (Rat)	—
<b>Laminin Alpha 5 (LAMA5)</b>			
E92078Hu	Laminin Alpha 5 (LAMA5)	Homo sapiens (Human)	96T/Kit
E92078Mu	Laminin Alpha 5 (LAMA5)	Mus musculus (Mouse)	—
E92078Ra	Laminin Alpha 5 (LAMA5)	Rattus norvegicus (Rat)	—
<b>Laminin Beta 3 (LAMB3)</b>			
E92081Hu	Laminin Beta 3 (LAMB3)	Homo sapiens (Human)	96T/Kit
E92081Mu	Laminin Beta 3 (LAMB3)	Mus musculus (Mouse)	—
E92081Ra	Laminin Beta 3 (LAMB3)	Rattus norvegicus (Rat)	—
<b>Laminin Gamma 2 (LAMC2)</b>			
E92083Hu	Laminin Gamma 2 (LAMC2)	Homo sapiens (Human)	96T/Kit
E92083Mu	Laminin Gamma 2 (LAMC2)	Mus musculus (Mouse)	—
E92083Ra	Laminin Gamma 2 (LAMC2)	Rattus norvegicus (Rat)	—
<b>Laminin Gamma 3 (LAMC3)</b>			
E92084Hu	Laminin Gamma 3 (LAMC3)	Homo sapiens (Human)	—
E92084Mu	Laminin Gamma 3 (LAMC3)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E92084Ra	Laminin Gamma 3 (LAMC3)	Rattus norvegicus (Rat)	—
<b>Bone Morphogenetic Protein 3 (BMP3)</b>			
E92102Hu	Bone Morphogenetic Protein 3 (BMP3)	Homo sapiens (Human)	96T/Kit
E92102Mu	Bone Morphogenetic Protein 3 (BMP3)	Mus musculus (Mouse)	—
E92102Ra	Bone Morphogenetic Protein 3 (BMP3)	Rattus norvegicus (Rat)	—
<b>Bone Morphogenetic Protein 5 (BMP5)</b>			
E92103Hu	Bone Morphogenetic Protein 5 (BMP5)	Homo sapiens (Human)	—
E92103Mu	Bone Morphogenetic Protein 5 (BMP5)	Mus musculus (Mouse)	—
E92103Ra	Bone Morphogenetic Protein 5 (BMP5)	Rattus norvegicus (Rat)	—
<b>Bone Morphogenetic Protein 8A (BMP8A)</b>			
E92104Hu	Bone Morphogenetic Protein 8A (BMP8A)	Homo sapiens (Human)	—
E92104Mu	Bone Morphogenetic Protein 8A (BMP8A)	Mus musculus (Mouse)	—
E92104Ra	Bone Morphogenetic Protein 8A (BMP8A)	Rattus norvegicus (Rat)	—
<b>Bone Morphogenetic Protein 8B (BMP8B)</b>			
E92105Hu	Bone Morphogenetic Protein 8B (BMP8B)	Homo sapiens (Human)	—
E92105Mu	Bone Morphogenetic Protein 8B (BMP8B)	Mus musculus (Mouse)	96T/Kit
E92105Ra	Bone Morphogenetic Protein 8B (BMP8B)	Rattus norvegicus (Rat)	—
<b>Bone Morphogenetic Protein 10 (BMP10)</b>			
E92106Hu	Bone Morphogenetic Protein 10 (BMP10)	Homo sapiens (Human)	96T/Kit
E92106Mu	Bone Morphogenetic Protein 10 (BMP10)	Mus musculus (Mouse)	96T/Kit
E92106Ra	Bone Morphogenetic Protein 10 (BMP10)	Rattus norvegicus (Rat)	—
<b>Bone Morphogenetic Protein 15 (BMP15)</b>			
E92107Hu	Bone Morphogenetic Protein 15 (BMP15)	Homo sapiens (Human)	96T/Kit
E92107Mu	Bone Morphogenetic Protein 15 (BMP15)	Mus musculus (Mouse)	—
E92107Ra	Bone Morphogenetic Protein 15 (BMP15)	Rattus norvegicus (Rat)	—
<b>Collagen Type XXVII (COL27)</b>			
E92131Hu	Collagen Type XXVII (COL27)	Homo sapiens (Human)	—
E92131Mu	Collagen Type XXVII (COL27)	Mus musculus (Mouse)	—
E92131Ra	Collagen Type XXVII (COL27)	Rattus norvegicus (Rat)	—
<b>Collagen Type XXV (COL25)</b>			
E92132Hu	Collagen Type XXV (COL25)	Homo sapiens (Human)	—
E92132Mu	Collagen Type XXV (COL25)	Mus musculus (Mouse)	—
<b>Collagen Type XIX (COL19)</b>			
E92133Hu	Collagen Type XIX (COL19)	Homo sapiens (Human)	—
E92133Mu	Collagen Type XIX (COL19)	Mus musculus (Mouse)	—
E92133Ra	Collagen Type XIX (COL19)	Rattus norvegicus (Rat)	—
<b>Collagen Type XVIII (COL18)</b>			
E92134Hu	Collagen Type XVIII (COL18)	Homo sapiens (Human)	—
E92134Mu	Collagen Type XVIII (COL18)	Mus musculus (Mouse)	—
E92134Ra	Collagen Type XVIII (COL18)	Rattus norvegicus (Rat)	—
<b>Collagen Type XVII (COL17)</b>			
E92135Hu	Collagen Type XVII (COL17)	Homo sapiens (Human)	96T/Kit
E92135Mu	Collagen Type XVII (COL17)	Mus musculus (Mouse)	—
E92135Ra	Collagen Type XVII (COL17)	Rattus norvegicus (Rat)	—
<b>Collagen Type XVI (COL16)</b>			
E92136Hu	Collagen Type XVI (COL16)	Homo sapiens (Human)	—
E92136Mu	Collagen Type XVI (COL16)	Mus musculus (Mouse)	—
E92136Ra	Collagen Type XVI (COL16)	Rattus norvegicus (Rat)	—
<b>Collagen Type XV (COL15)</b>			
E92137Hu	Collagen Type XV (COL15)	Homo sapiens (Human)	—
E92137Mu	Collagen Type XV (COL15)	Mus musculus (Mouse)	—
E92137Ra	Collagen Type XV (COL15)	Rattus norvegicus (Rat)	—
<b>Collagen Type XIII (COL13)</b>			
E92138Hu	Collagen Type XIII (COL13)	Homo sapiens (Human)	—
E92138Mu	Collagen Type XIII (COL13)	Mus musculus (Mouse)	—
E92138Ra	Collagen Type XIII (COL13)	Rattus norvegicus (Rat)	—
<b>Collagen Type IV Alpha 6 (COL4a6)</b>			
E92139Hu	Collagen Type IV Alpha 6 (COL4a6)	Homo sapiens (Human)	—
E92139Mu	Collagen Type IV Alpha 6 (COL4a6)	Mus musculus (Mouse)	—
<b>Collagen Type XI Alpha 2 (COL11a2)</b>			
E92140Hu	Collagen Type XI Alpha 2 (COL11a2)	Homo sapiens (Human)	—
E92140Mu	Collagen Type XI Alpha 2 (COL11a2)	Mus musculus (Mouse)	—
E92140Ra	Collagen Type XI Alpha 2 (COL11a2)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Collagen Type IV Alpha 5 (COL4a5)</b>			
E92141Hu	Collagen Type IV Alpha 5 (COL4a5)	Homo sapiens (Human)	—
E92141Mu	Collagen Type IV Alpha 5 (COL4a5)	Mus musculus (Mouse)	—
E92141Ra	Collagen Type IV Alpha 5 (COL4a5)	Rattus norvegicus (Rat)	—
<b>Collagen Type IV Alpha 4 (COL4a4)</b>			
E92142Hu	Collagen Type IV Alpha 4 (COL4a4)	Homo sapiens (Human)	—
E92142Mu	Collagen Type IV Alpha 4 (COL4a4)	Mus musculus (Mouse)	—
E92142Ra	Collagen Type IV Alpha 4 (COL4a4)	Rattus norvegicus (Rat)	—
<b>Collagen Type IV Alpha 3 (COL4a3)</b>			
E92143Hu	Collagen Type IV Alpha 3 (COL4a3)	Homo sapiens (Human)	—
E92143Mu	Collagen Type IV Alpha 3 (COL4a3)	Mus musculus (Mouse)	—
E92143Ra	Collagen Type IV Alpha 3 (COL4a3)	Rattus norvegicus (Rat)	—
<b>Collagen Type IV Alpha 2 (COL4a2)</b>			
E92144Hu	Collagen Type IV Alpha 2 (COL4a2)	Homo sapiens (Human)	—
E92144Mu	Collagen Type IV Alpha 2 (COL4a2)	Mus musculus (Mouse)	—
E92144Ra	Collagen Type IV Alpha 2 (COL4a2)	Rattus norvegicus (Rat)	—
<b>Collagen Type IX Alpha 1 (COL9a1)</b>			
E92145Hu	Collagen Type IX Alpha 1 (COL9a1)	Homo sapiens (Human)	—
E92145Mu	Collagen Type IX Alpha 1 (COL9a1)	Mus musculus (Mouse)	—
E92145Ra	Collagen Type IX Alpha 1 (COL9a1)	Rattus norvegicus (Rat)	96T/Kit
<b>Collagen Type VIII Alpha 1 (COL8a1)</b>			
E92146Hu	Collagen Type VIII Alpha 1 (COL8a1)	Homo sapiens (Human)	96T/Kit
E92146Mu	Collagen Type VIII Alpha 1 (COL8a1)	Mus musculus (Mouse)	—
E92146Ra	Collagen Type VIII Alpha 1 (COL8a1)	Rattus norvegicus (Rat)	—
<b>Collagen Type VII (COL7)</b>			
E92147Hu	Collagen Type VII (COL7)	Homo sapiens (Human)	96T/Kit
E92147Mu	Collagen Type VII (COL7)	Mus musculus (Mouse)	—
<b>Collagen Type VI Alpha 3 (COL6a3)</b>			
E92148Hu	Collagen Type VI Alpha 3 (COL6a3)	Homo sapiens (Human)	—
E92148Mu	Collagen Type VI Alpha 3 (COL6a3)	Mus musculus (Mouse)	—
<b>Collagen Type VI Alpha 2 (COL6a2)</b>			
E92149Hu	Collagen Type VI Alpha 2 (COL6a2)	Homo sapiens (Human)	—
E92149Mu	Collagen Type VI Alpha 2 (COL6a2)	Mus musculus (Mouse)	—
E92149Ra	Collagen Type VI Alpha 2 (COL6a2)	Rattus norvegicus (Rat)	—
<b>Collagen Type VI Alpha 1 (COL6a1)</b>			
E92150Hu	Collagen Type VI Alpha 1 (COL6a1)	Homo sapiens (Human)	96T/Kit
E92150Mu	Collagen Type VI Alpha 1 (COL6a1)	Mus musculus (Mouse)	96T/Kit
E92150Ra	Collagen Type VI Alpha 1 (COL6a1)	Rattus norvegicus (Rat)	—
<b>Collagen Type V Alpha 3 (COL5a3)</b>			
E92151Hu	Collagen Type V Alpha 3 (COL5a3)	Homo sapiens (Human)	—
E92151Mu	Collagen Type V Alpha 3 (COL5a3)	Mus musculus (Mouse)	—
E92151Ra	Collagen Type V Alpha 3 (COL5a3)	Rattus norvegicus (Rat)	—
<b>Collagen Type V Alpha 2 (COL5a2)</b>			
E92152Hu	Collagen Type V Alpha 2 (COL5a2)	Homo sapiens (Human)	—
E92152Mu	Collagen Type V Alpha 2 (COL5a2)	Mus musculus (Mouse)	—
E92152Ra	Collagen Type V Alpha 2 (COL5a2)	Rattus norvegicus (Rat)	—
<b>Collagen Type V Alpha 1 (COL5a1)</b>			
E92153Hu	Collagen Type V Alpha 1 (COL5a1)	Homo sapiens (Human)	—
E92153Mu	Collagen Type V Alpha 1 (COL5a1)	Mus musculus (Mouse)	—
E92153Ra	Collagen Type V Alpha 1 (COL5a1)	Rattus norvegicus (Rat)	—
<b>Collagen Type IX Alpha 2 (COL9a2)</b>			
E92154Hu	Collagen Type IX Alpha 2 (COL9a2)	Homo sapiens (Human)	—
E92154Mu	Collagen Type IX Alpha 2 (COL9a2)	Mus musculus (Mouse)	—
E92154Ra	Collagen Type IX Alpha 2 (COL9a2)	Rattus norvegicus (Rat)	—
<b>Collagen Type IX Alpha 3 (COL9a3)</b>			
E92155Hu	Collagen Type IX Alpha 3 (COL9a3)	Homo sapiens (Human)	96T/Kit
E92155Mu	Collagen Type IX Alpha 3 (COL9a3)	Mus musculus (Mouse)	—
<b>Collagen Type X (COL10)</b>			
E92156Hu	Collagen Type X (COL10)	Homo sapiens (Human)	96T/Kit
E92156Mu	Collagen Type X (COL10)	Mus musculus (Mouse)	96T/Kit
E92156Ra	Collagen Type X (COL10)	Rattus norvegicus (Rat)	96T/Kit
<b>Collagen Type XI Alpha 1 (COL11a1)</b>			



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E92157Hu	Collagen Type XI Alpha 1 (COL11a1)	Homo sapiens (Human)	96T/Kit
E92157Mu	Collagen Type XI Alpha 1 (COL11a1)	Mus musculus (Mouse)	—
E92157Ra	Collagen Type XI Alpha 1 (COL11a1)	Rattus norvegicus (Rat)	—
<b>Collagen Type XII (COL12)</b>			
E92158Hu	Collagen Type XII (COL12)	Homo sapiens (Human)	96T/Kit
E92158Mu	Collagen Type XII (COL12)	Mus musculus (Mouse)	—
E92158Ra	Collagen Type XII (COL12)	Rattus norvegicus (Rat)	—
<b>Actinin Alpha 4 (ACTN4)</b>			
E92223Hu	Actinin Alpha 4 (ACTN4)	Homo sapiens (Human)	—
E92223Mu	Actinin Alpha 4 (ACTN4)	Mus musculus (Mouse)	—
E92223Ra	Actinin Alpha 4 (ACTN4)	Rattus norvegicus (Rat)	—
<b>Actinin Alpha 1 (ACTN1)</b>			
E92236Hu	Actinin Alpha 1 (ACTN1)	Homo sapiens (Human)	—
E92236Mu	Actinin Alpha 1 (ACTN1)	Mus musculus (Mouse)	—
E92236Ra	Actinin Alpha 1 (ACTN1)	Rattus norvegicus (Rat)	—
<b>Erythrocyte Membrane Protein Band 4.1 (EPB41)</b>			
E92264Hu	Erythrocyte Membrane Protein Band 4.1 (EPB41)	Homo sapiens (Human)	—
E92264Mu	Erythrocyte Membrane Protein Band 4.1 (EPB41)	Mus musculus (Mouse)	—
E92264Ra	Erythrocyte Membrane Protein Band 4.1 (EPB41)	Rattus norvegicus (Rat)	—
<b>Amnionless (AMN)</b>			
E92295Hu	Amnionless (AMN)	Homo sapiens (Human)	—
E92295Mu	Amnionless (AMN)	Mus musculus (Mouse)	—
E92295Ra	Amnionless (AMN)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein M (APOM)</b>			
E92299Hu	Apolipoprotein M (APOM)	Homo sapiens (Human)	96T/Kit
E92299Mu	Apolipoprotein M (APOM)	Mus musculus (Mouse)	—
E92299Ra	Apolipoprotein M (APOM)	Rattus norvegicus (Rat)	—
<b>Asporin (ASPN)</b>			
E92321Hu	Asporin (ASPN)	Homo sapiens (Human)	96T/Kit
E92321Mu	Asporin (ASPN)	Mus musculus (Mouse)	—
E92321Ra	Asporin (ASPN)	Rattus norvegicus (Rat)	—
<b>Beaded Filament Structural Protein 1 (BFSP1)</b>			
E92329Hu	Beaded Filament Structural Protein 1 (BFSP1)	Homo sapiens (Human)	—
E92329Mu	Beaded Filament Structural Protein 1 (BFSP1)	Mus musculus (Mouse)	—
E92329Ra	Beaded Filament Structural Protein 1 (BFSP1)	Rattus norvegicus (Rat)	—
<b>Butyrophilin Subfamily 1, Member A1 (BTN1A1)</b>			
E92347Hu	Butyrophilin Subfamily 1, Member A1 (BTN1A1)	Homo sapiens (Human)	—
E92347Mu	Butyrophilin Subfamily 1, Member A1 (BTN1A1)	Mus musculus (Mouse)	—
E92347Ra	Butyrophilin Subfamily 1, Member A1 (BTN1A1)	Rattus norvegicus (Rat)	—
<b>Corneodesmosin (CDSN)</b>			
E92369Hu	Corneodesmosin (CDSN)	Homo sapiens (Human)	96T/Kit
E92369Mu	Corneodesmosin (CDSN)	Mus musculus (Mouse)	—
E92369Ra	Corneodesmosin (CDSN)	Rattus norvegicus (Rat)	—
<b>Cartilage Intermediate Layer Protein (CILP)</b>			
E92382Hu	Cartilage Intermediate Layer Protein (CILP)	Homo sapiens (Human)	—
E92382Mu	Cartilage Intermediate Layer Protein (CILP)	Mus musculus (Mouse)	—
E92382Ra	Cartilage Intermediate Layer Protein (CILP)	Rattus norvegicus (Rat)	—
<b>Cubilin (CUBN)</b>			
E92411Hu	Cubilin (CUBN)	Homo sapiens (Human)	—
E92411Mu	Cubilin (CUBN)	Mus musculus (Mouse)	—
E92411Ra	Cubilin (CUBN)	Rattus norvegicus (Rat)	—
<b>Cathelicidin Antimicrobial Peptide (CAMP)</b>			
E92419Hu	Cathelicidin Antimicrobial Peptide (CAMP)	Homo sapiens (Human)	96T/Kit
E92419Mu	Cathelicidin Antimicrobial Peptide (CAMP)	Mus musculus (Mouse)	—
E92419Ra	Cathelicidin Antimicrobial Peptide (CAMP)	Rattus norvegicus (Rat)	—
<b>Dentin Sialophosphoprotein (DSPP)</b>			
E92436Hu	Dentin Sialophosphoprotein (DSPP)	Homo sapiens (Human)	96T/Kit
E92436Mu	Dentin Sialophosphoprotein (DSPP)	Mus musculus (Mouse)	—
E92436Ra	Dentin Sialophosphoprotein (DSPP)	Rattus norvegicus (Rat)	—
<b>Dystrobrevin Alpha (DTNa)</b>			
E92437Hu	Dystrobrevin Alpha (DTNa)	Homo sapiens (Human)	—
E92437Mu	Dystrobrevin Alpha (DTNa)	Mus musculus (Mouse)	—
<b>Enamelin (ENAM)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E92456Hu	Enamelin (ENAM)	Homo sapiens (Human)	—
E92456Mu	Enamelin (ENAM)	Mus musculus (Mouse)	—
E92456Ra	Enamelin (ENAM)	Rattus norvegicus (Rat)	—
<b>Nidogen (NID)</b>			
E92466Hu	Nidogen (NID)	Homo sapiens (Human)	—
E92466Mu	Nidogen (NID)	Mus musculus (Mouse)	—
E92466Ra	Nidogen (NID)	Rattus norvegicus (Rat)	—
<b>Ferredoxin 1 (FDX1)</b>			
E92475Hu	Ferredoxin 1 (FDX1)	Homo sapiens (Human)	—
E92475Mu	Ferredoxin 1 (FDX1)	Mus musculus (Mouse)	—
E92475Ra	Ferredoxin 1 (FDX1)	Rattus norvegicus (Rat)	—
<b>Ferroportin (FPN)</b>			
E92489Hu	Ferroportin (FPN)	Homo sapiens (Human)	—
E92489Mu	Ferroportin (FPN)	Mus musculus (Mouse)	—
E92489Ra	Ferroportin (FPN)	Rattus norvegicus (Rat)	96T/Kit
<b>Glucagon Receptor (GCGR)</b>			
E92510Hu	Glucagon Receptor (GCGR)	Homo sapiens (Human)	—
E92510Mu	Glucagon Receptor (GCGR)	Mus musculus (Mouse)	—
E92510Ra	Glucagon Receptor (GCGR)	Rattus norvegicus (Rat)	—
<b>High Density Lipoprotein Binding Protein (HDLBP)</b>			
E92523Hu	High Density Lipoprotein Binding Protein (HDLBP)	Homo sapiens (Human)	—
E92523Mu	High Density Lipoprotein Binding Protein (HDLBP)	Mus musculus (Mouse)	—
E92523Ra	High Density Lipoprotein Binding Protein (HDLBP)	Rattus norvegicus (Rat)	—
<b>Leukocyte Cell Derived Chemotaxin 1 (LECT1)</b>			
E92563Hu	Leukocyte Cell Derived Chemotaxin 1 (LECT1)	Homo sapiens (Human)	—
E92563Mu	Leukocyte Cell Derived Chemotaxin 1 (LECT1)	Mus musculus (Mouse)	96T/Kit
E92563Ra	Leukocyte Cell Derived Chemotaxin 1 (LECT1)	Rattus norvegicus (Rat)	—
<b>Lysophosphatidic Acid Receptor 1 (LPAR1)</b>			
E92569Hu	Lysophosphatidic Acid Receptor 1 (LPAR1)	Homo sapiens (Human)	—
E92569Mu	Lysophosphatidic Acid Receptor 1 (LPAR1)	Mus musculus (Mouse)	—
E92569Ra	Lysophosphatidic Acid Receptor 1 (LPAR1)	Rattus norvegicus (Rat)	—
<b>Molybdenum Cofactor Synthesis 1 (MOCS1)</b>			
E92623Hu	Molybdenum Cofactor Synthesis 1 (MOCS1)	Homo sapiens (Human)	—
E92623Mu	Molybdenum Cofactor Synthesis 1 (MOCS1)	Mus musculus (Mouse)	—
E92623Ra	Molybdenum Cofactor Synthesis 1 (MOCS1)	Rattus norvegicus (Rat)	—
<b>Microsomal Triglyceride Transfer Protein (MTTP)</b>			
E92641Hu	Microsomal Triglyceride Transfer Protein (MTTP)	Homo sapiens (Human)	—
E92641Mu	Microsomal Triglyceride Transfer Protein (MTTP)	Mus musculus (Mouse)	—
E92641Ra	Microsomal Triglyceride Transfer Protein (MTTP)	Rattus norvegicus (Rat)	—
<b>Myotubularin 1 (MTM1)</b>			
E92646Hu	Myotubularin 1 (MTM1)	Homo sapiens (Human)	—
E92646Mu	Myotubularin 1 (MTM1)	Mus musculus (Mouse)	—
E92646Ra	Myotubularin 1 (MTM1)	Rattus norvegicus (Rat)	—
<b>Myocyte Specific Enhancer Factor 2A (MEF2A)</b>			
E92647Hu	Myocyte Specific Enhancer Factor 2A (MEF2A)	Homo sapiens (Human)	—
E92647Mu	Myocyte Specific Enhancer Factor 2A (MEF2A)	Mus musculus (Mouse)	—
<b>Nuclear Respiratory Factor 1 (NRF1)</b>			
E92669Hu	Nuclear Respiratory Factor 1 (NRF1)	Homo sapiens (Human)	—
E92669Mu	Nuclear Respiratory Factor 1 (NRF1)	Mus musculus (Mouse)	—
E92669Ra	Nuclear Respiratory Factor 1 (NRF1)	Rattus norvegicus (Rat)	96T/Kit
<b>Osteopetrosis Associated Transmembrane Protein 1 (OSTM1)</b>			
E92696Hu	Osteopetrosis Associated Transmembrane Protein 1 (OSTM1)	Homo sapiens (Human)	—
E92696Mu	Osteopetrosis Associated Transmembrane Protein 1 (OSTM1)	Mus musculus (Mouse)	—
E92696Ra	Osteopetrosis Associated Transmembrane Protein 1 (OSTM1)	Rattus norvegicus (Rat)	—
<b>Otoraplin (OTOR)</b>			
E92699Hu	Otoraplin (OTOR)	Homo sapiens (Human)	—
E92699Mu	Otoraplin (OTOR)	Mus musculus (Mouse)	—
E92699Ra	Otoraplin (OTOR)	Rattus norvegicus (Rat)	—
<b>Phospholipid Transfer Protein (PLTP)</b>			
E92728Hu	Phospholipid Transfer Protein (PLTP)	Homo sapiens (Human)	96T/Kit
E92728Mu	Phospholipid Transfer Protein (PLTP)	Mus musculus (Mouse)	—
E92728Ra	Phospholipid Transfer Protein (PLTP)	Rattus norvegicus (Rat)	—
<b>Polypyrimidine Tract Binding Protein 1 (PTBP1)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E92737Hu	Polypyrimidine Tract Binding Protein 1 (PTBP1)	Homo sapiens (Human)	—
E92737Mu	Polypyrimidine Tract Binding Protein 1 (PTBP1)	Mus musculus (Mouse)	—
E92737Ra	Polypyrimidine Tract Binding Protein 1 (PTBP1)	Rattus norvegicus (Rat)	—
<b>Perilipin 1 (PLIN1)</b>			
E92745Hu	Perilipin 1 (PLIN1)	Homo sapiens (Human)	—
E92745Mu	Perilipin 1 (PLIN1)	Mus musculus (Mouse)	—
E92745Ra	Perilipin 1 (PLIN1)	Rattus norvegicus (Rat)	—
<b>Prosaposin (PSAP)</b>			
E92756Hu	Prosaposin (PSAP)	Homo sapiens (Human)	96T/Kit
E92756Mu	Prosaposin (PSAP)	Mus musculus (Mouse)	—
E92756Ra	Prosaposin (PSAP)	Rattus norvegicus (Rat)	—
<b>Transgelin (TAGLN)</b>			
E92781Hu	Transgelin (TAGLN)	Homo sapiens (Human)	—
E92781Mu	Transgelin (TAGLN)	Mus musculus (Mouse)	—
E92781Ra	Transgelin (TAGLN)	Rattus norvegicus (Rat)	—
<b>Tuftelin (TUFT)</b>			
E92829Hu	Tuftelin (TUFT)	Homo sapiens (Human)	—
E92829Mu	Tuftelin (TUFT)	Mus musculus (Mouse)	—
E92829Ra	Tuftelin (TUFT)	Rattus norvegicus (Rat)	—
<b>Sterol Carrier Protein 2 (SCP2)</b>			
E92835Hu	Sterol Carrier Protein 2 (SCP2)	Homo sapiens (Human)	—
E92835Mu	Sterol Carrier Protein 2 (SCP2)	Mus musculus (Mouse)	—
E92835Ra	Sterol Carrier Protein 2 (SCP2)	Rattus norvegicus (Rat)	—
<b>Smoothelin (SMTN)</b>			
E92856Hu	Smoothelin (SMTN)	Homo sapiens (Human)	—
E92856Mu	Smoothelin (SMTN)	Mus musculus (Mouse)	—
E92856Ra	Smoothelin (SMTN)	Rattus norvegicus (Rat)	—
<b>Sterol Regulatory Element Binding Transcription Factor 1 (SREBF1)</b>			
E92868Hu	Sterol Regulatory Element Binding Transcription Factor 1 (SREBF1)	Homo sapiens (Human)	—
E92868Mu	Sterol Regulatory Element Binding Transcription Factor 1 (SREBF1)	Mus musculus (Mouse)	—
E92868Ra	Sterol Regulatory Element Binding Transcription Factor 1 (SREBF1)	Rattus norvegicus (Rat)	—
<b>Stomatin (STOM)</b>			
E92876Hu	Stomatin (STOM)	Homo sapiens (Human)	—
E92876Mu	Stomatin (STOM)	Mus musculus (Mouse)	—
E92876Ra	Stomatin (STOM)	Rattus norvegicus (Rat)	—
<b>Supervillin (SVIL)</b>			
E92881Hu	Supervillin (SVIL)	Homo sapiens (Human)	—
E92881Mu	Supervillin (SVIL)	Mus musculus (Mouse)	—
E92881Ra	Supervillin (SVIL)	Rattus norvegicus (Rat)	—
<b>Spastin (SPAST)</b>			
E92894Hu	Spastin (SPAST)	Homo sapiens (Human)	—
E92894Mu	Spastin (SPAST)	Mus musculus (Mouse)	—
<b>Leukotriene B4 Receptor 2 (LTB4R2)</b>			
E92925Hu	Leukotriene B4 Receptor 2 (LTB4R2)	Homo sapiens (Human)	—
E92925Mu	Leukotriene B4 Receptor 2 (LTB4R2)	Mus musculus (Mouse)	—
E92925Ra	Leukotriene B4 Receptor 2 (LTB4R2)	Rattus norvegicus (Rat)	—
<b>Gamma Aminobutyric Acid B Receptor 1 (GABBR1)</b>			
E92934Hu	Gamma Aminobutyric Acid B Receptor 1 (GABBR1)	Homo sapiens (Human)	—
E92934Mu	Gamma Aminobutyric Acid B Receptor 1 (GABBR1)	Mus musculus (Mouse)	—
E92934Ra	Gamma Aminobutyric Acid B Receptor 1 (GABBR1)	Rattus norvegicus (Rat)	—
<b>Free Fatty Acid Receptor 2 (FFAR2)</b>			
E92949Hu	Free Fatty Acid Receptor 2 (FFAR2)	Homo sapiens (Human)	—
E92949Mu	Free Fatty Acid Receptor 2 (FFAR2)	Mus musculus (Mouse)	—
E92949Ra	Free Fatty Acid Receptor 2 (FFAR2)	Rattus norvegicus (Rat)	—
<b>Inositol 1, 4, 5- Trisphosphate Receptor Type 3 (ITPR3)</b>			
E92943Hu	Inositol 1, 4, 5- Trisphosphate Receptor Type 3 (ITPR3)	Homo sapiens (Human)	—
E92943Mu	Inositol 1, 4, 5- Trisphosphate Receptor Type 3 (ITPR3)	Mus musculus (Mouse)	—
E92943Ra	Inositol 1, 4, 5- Trisphosphate Receptor Type 3 (ITPR3)	Rattus norvegicus (Rat)	—
<b>Fatty Acid Binding Protein 1, Liver (FABP1)</b>			
E91566Hu	Fatty Acid Binding Protein 1, Liver (FABP1)	Homo sapiens (Human)	—
E91566Mu	Fatty Acid Binding Protein 1, Liver (FABP1)	Mus musculus (Mouse)	—
E91566Ra	Fatty Acid Binding Protein 1, Liver (FABP1)	Rattus norvegicus (Rat)	—
E91566Po	Fatty Acid Binding Protein 1, Liver (FABP1)	Sus scrofa (Porcine; Pig)	96T/Kit



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Retinol Binding Protein 1, Cellular (RBP1)</b>			
E90400Hu	Retinol Binding Protein 1, Cellular (RBP1)	Homo sapiens (Human)	96T/Kit
E90400Mu	Retinol Binding Protein 1, Cellular (RBP1)	Mus musculus (Mouse)	—
E90400Ra	Retinol Binding Protein 1, Cellular (RBP1)	Rattus norvegicus (Rat)	—
<b>Retinol Binding Protein 2, Cellular (RBP2)</b>			
E90377Hu	Retinol Binding Protein 2, Cellular (RBP2)	Homo sapiens (Human)	—
E90377Mu	Retinol Binding Protein 2, Cellular (RBP2)	Mus musculus (Mouse)	—
E90377Ra	Retinol Binding Protein 2, Cellular (RBP2)	Rattus norvegicus (Rat)	—
<b>Retinol Binding Protein 3, Interstitial (RBP3)</b>			
E90367Hu	Retinol Binding Protein 3, Interstitial (RBP3)	Homo sapiens (Human)	—
E90367Mu	Retinol Binding Protein 3, Interstitial (RBP3)	Mus musculus (Mouse)	—
E90367Ra	Retinol Binding Protein 3, Interstitial (RBP3)	Rattus norvegicus (Rat)	—
<b>Acyl Carrier Protein, Mitochondrial (ACP)</b>			
E90361Hu	Acyl Carrier Protein, Mitochondrial (ACP)	Homo sapiens (Human)	—
E90361Mu	Acyl Carrier Protein, Mitochondrial (ACP)	Mus musculus (Mouse)	—
E90361Ra	Acyl Carrier Protein, Mitochondrial (ACP)	Rattus norvegicus (Rat)	—
<b>Free Fatty Acid Receptor 1 (FFAR1)</b>			
E92971Hu	Free Fatty Acid Receptor 1 (FFAR1)	Homo sapiens (Human)	—
E92971Mu	Free Fatty Acid Receptor 1 (FFAR1)	Mus musculus (Mouse)	—
E92971Ra	Free Fatty Acid Receptor 1 (FFAR1)	Rattus norvegicus (Rat)	—
<b>Adiponectin Receptor 2 (ADIPOR2)</b>			
E90132Hu	Adiponectin Receptor 2 (ADIPOR2)	Homo sapiens (Human)	96T/Kit
E90132Mu	Adiponectin Receptor 2 (ADIPOR2)	Mus musculus (Mouse)	—
E90132Ra	Adiponectin Receptor 2 (ADIPOR2)	Rattus norvegicus (Rat)	—
<b>Adiponectin Receptor 1 (ADIPOR1)</b>			
E90147Hu	Adiponectin Receptor 1 (ADIPOR1)	Homo sapiens (Human)	96T/Kit
E90147Mu	Adiponectin Receptor 1 (ADIPOR1)	Mus musculus (Mouse)	96T/Kit
E90147Ra	Adiponectin Receptor 1 (ADIPOR1)	Rattus norvegicus (Rat)	96T/Kit
E90147Si	Adiponectin Receptor 1 (ADIPOR1)	Rhesus monkey (Simian)	96T/Kit
E90147Po	Adiponectin Receptor 1 (ADIPOR1)	Sus scrofa (Porcine; Pig)	96T/Kit
E90147Bo	Adiponectin Receptor 1 (ADIPOR1)	Bos taurus; Bovine (Cattle)	96T/Kit
E90147Ga	Adiponectin Receptor 1 (ADIPOR1)	Chicken (Gallus)	96T/Kit
<b>Collagen Type IV Alpha 1 (COL4a1)</b>			
E90149Hu	Collagen Type IV Alpha 1 (COL4a1)	Homo sapiens (Human)	96T/Kit
E90149Mu	Collagen Type IV Alpha 1 (COL4a1)	Mus musculus (Mouse)	96T/Kit
E90149Ra	Collagen Type IV Alpha 1 (COL4a1)	Rattus norvegicus (Rat)	96T/Kit
<b>Fatty Acid Binding Protein 9, Testis (FABP9)</b>			
E90199Hu	Fatty Acid Binding Protein 9, Testis (FABP9)	Homo sapiens (Human)	—
E90199Mu	Fatty Acid Binding Protein 9, Testis (FABP9)	Mus musculus (Mouse)	—
E90199Ra	Fatty Acid Binding Protein 9, Testis (FABP9)	Rattus norvegicus (Rat)	—
<b>Myosin Binding Protein C, Cardiac (MYBPC3)</b>			
E93016Hu	Myosin Binding Protein C, Cardiac (MYBPC3)	Homo sapiens (Human)	—
E93016Mu	Myosin Binding Protein C, Cardiac (MYBPC3)	Mus musculus (Mouse)	—
E93016Ra	Myosin Binding Protein C, Cardiac (MYBPC3)	Rattus norvegicus (Rat)	—
<b>Ferritin, Light Polypeptide (FTL)</b>			
E93020Hu	Ferritin, Light Polypeptide (FTL)	Homo sapiens (Human)	96T/Kit
E93020Mu	Ferritin, Light Polypeptide (FTL)	Mus musculus (Mouse)	—
E93020Ra	Ferritin, Light Polypeptide (FTL)	Rattus norvegicus (Rat)	—
<b>Ferritin, Heavy Polypeptide (FTH)</b>			
E93021Hu	Ferritin, Heavy Polypeptide (FTH)	Homo sapiens (Human)	96T/Kit
E93021Mu	Ferritin, Heavy Polypeptide (FTH)	Mus musculus (Mouse)	—
E93021Ra	Ferritin, Heavy Polypeptide (FTH)	Rattus norvegicus (Rat)	—
<b>Triadin (TRDN)</b>			
E93033Hu	Triadin (TRDN)	Homo sapiens (Human)	—
E93033Mu	Triadin (TRDN)	Mus musculus (Mouse)	—
E93033Ra	Triadin (TRDN)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein Associated Protein 1 (LRPAP1)</b>			
E93100Hu	Low Density Lipoprotein Receptor Related Protein Associated Protein 1 (LRPAP1)	Homo sapiens (Human)	—
E93100Mu	Low Density Lipoprotein Receptor Related Protein Associated Protein 1 (LRPAP1)	Mus musculus (Mouse)	—
E93100Ra	Low Density Lipoprotein Receptor Related Protein Associated Protein 1 (LRPAP1)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 2 (LRP2)</b>			
E93101Hu	Low Density Lipoprotein Receptor Related Protein 2 (LRP2)	Homo sapiens (Human)	96T/Kit
E93101Mu	Low Density Lipoprotein Receptor Related Protein 2 (LRP2)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E93101Ra	Low Density Lipoprotein Receptor Related Protein 2 (LRP2)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 5 (LRP5)</b>			
E93102Hu	Low Density Lipoprotein Receptor Related Protein 5 (LRP5)	Homo sapiens (Human)	—
E93102Mu	Low Density Lipoprotein Receptor Related Protein 5 (LRP5)	Mus musculus (Mouse)	—
E93102Ra	Low Density Lipoprotein Receptor Related Protein 5 (LRP5)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 1B (LRP1B)</b>			
E93103Hu	Low Density Lipoprotein Receptor Related Protein 1B (LRP1B)	Homo sapiens (Human)	—
E93103Mu	Low Density Lipoprotein Receptor Related Protein 1B (LRP1B)	Mus musculus (Mouse)	—
<b>Low Density Lipoprotein Receptor Adaptor Protein 1 (LDLRAP1)</b>			
E93104Hu	Low Density Lipoprotein Receptor Adaptor Protein 1 (LDLRAP1)	Homo sapiens (Human)	—
E93104Mu	Low Density Lipoprotein Receptor Adaptor Protein 1 (LDLRAP1)	Mus musculus (Mouse)	—
E93104Ra	Low Density Lipoprotein Receptor Adaptor Protein 1 (LDLRAP1)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 6 (LRP6)</b>			
E93105Hu	Low Density Lipoprotein Receptor Related Protein 6 (LRP6)	Homo sapiens (Human)	96T/Kit
E93105Mu	Low Density Lipoprotein Receptor Related Protein 6 (LRP6)	Mus musculus (Mouse)	—
E93105Ra	Low Density Lipoprotein Receptor Related Protein 6 (LRP6)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 10 (LRP10)</b>			
E93106Hu	Low Density Lipoprotein Receptor Related Protein 10 (LRP10)	Homo sapiens (Human)	—
E93106Mu	Low Density Lipoprotein Receptor Related Protein 10 (LRP10)	Mus musculus (Mouse)	—
E93106Ra	Low Density Lipoprotein Receptor Related Protein 10 (LRP10)	Rattus norvegicus (Rat)	—
<b>Collagen Type VIII Alpha 2 (COL8a2)</b>			
E93124Hu	Collagen Type VIII Alpha 2 (COL8a2)	Homo sapiens (Human)	—
E93124Mu	Collagen Type VIII Alpha 2 (COL8a2)	Mus musculus (Mouse)	—
E93124Ra	Collagen Type VIII Alpha 2 (COL8a2)	Rattus norvegicus (Rat)	—
<b>Collagen Type XXIX (COL29)</b>			
E93125Hu	Collagen Type XXIX (COL29)	Homo sapiens (Human)	—
<b>Collagen Type XXVIII (COL28)</b>			
E93126Hu	Collagen Type XXVIII (COL28)	Homo sapiens (Human)	—
E93126Mu	Collagen Type XXVIII (COL28)	Mus musculus (Mouse)	—
<b>Collagen Type XXVI (COL26)</b>			
E93127Hu	Collagen Type XXVI (COL26)	Homo sapiens (Human)	—
E93127Mu	Collagen Type XXVI (COL26)	Mus musculus (Mouse)	—
<b>Collagen Type XXIV (COL24)</b>			
E93128Hu	Collagen Type XXIV (COL24)	Homo sapiens (Human)	—
E93128Mu	Collagen Type XXIV (COL24)	Mus musculus (Mouse)	—
E93128Ra	Collagen Type XXIV (COL24)	Rattus norvegicus (Rat)	—
<b>Collagen Type XXIII (COL23)</b>			
E93129Hu	Collagen Type XXIII (COL23)	Homo sapiens (Human)	—
E93129Mu	Collagen Type XXIII (COL23)	Mus musculus (Mouse)	—
E93129Ra	Collagen Type XXIII (COL23)	Rattus norvegicus (Rat)	—
<b>Collagen Type XXII (COL22)</b>			
E93130Hu	Collagen Type XXII (COL22)	Homo sapiens (Human)	—
E93130Mu	Collagen Type XXII (COL22)	Mus musculus (Mouse)	—
E93130Ra	Collagen Type XXII (COL22)	Rattus norvegicus (Rat)	—
<b>Collagen Type XX (COL20)</b>			
E93132Hu	Collagen Type XX (COL20)	Homo sapiens (Human)	—
E93132Mu	Collagen Type XX (COL20)	Mus musculus (Mouse)	—
E93132Ra	Collagen Type XX (COL20)	Rattus norvegicus (Rat)	—
<b>Collagen Type XIV (COL14)</b>			
E93133Hu	Collagen Type XIV (COL14)	Homo sapiens (Human)	—
E93133Mu	Collagen Type XIV (COL14)	Mus musculus (Mouse)	—
E93133Ra	Collagen Type XIV (COL14)	Rattus norvegicus (Rat)	—
<b>S100 Calcium Binding Protein A16 (S100A16)</b>			
E93157Hu	S100 Calcium Binding Protein A16 (S100A16)	Homo sapiens (Human)	—
E93157Mu	S100 Calcium Binding Protein A16 (S100A16)	Mus musculus (Mouse)	—
E93157Ra	S100 Calcium Binding Protein A16 (S100A16)	Rattus norvegicus (Rat)	—
<b>S100 Calcium Binding Protein A14 (S100A14)</b>			
E93158Hu	S100 Calcium Binding Protein A14 (S100A14)	Homo sapiens (Human)	96T/Kit
E93158Mu	S100 Calcium Binding Protein A14 (S100A14)	Mus musculus (Mouse)	—
<b>S100 Calcium Binding Protein Z (S100Z)</b>			
E93159Hu	S100 Calcium Binding Protein Z (S100Z)	Homo sapiens (Human)	—
E93159Mu	S100 Calcium Binding Protein Z (S100Z)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E93159Ra	S100 Calcium Binding Protein Z (S100Z)	Rattus norvegicus (Rat)	—
<b>Collagen Type II Alpha 1 (COL2a1)</b>			
E93194Hu	Collagen Type II Alpha 1 (COL2a1)	Homo sapiens (Human)	96T/Kit
E93194Mu	Collagen Type II Alpha 1 (COL2a1)	Mus musculus (Mouse)	—
E93194Ra	Collagen Type II Alpha 1 (COL2a1)	Rattus norvegicus (Rat)	—
<b>Collagen Type III Alpha 1 (COL3a1)</b>			
E93195Hu	Collagen Type III Alpha 1 (COL3a1)	Homo sapiens (Human)	96T/Kit
E93195Mu	Collagen Type III Alpha 1 (COL3a1)	Mus musculus (Mouse)	—
E93195Ra	Collagen Type III Alpha 1 (COL3a1)	Rattus norvegicus (Rat)	—
<b>Keratin 6A (KRT6A)</b>			
E93234Hu	Keratin 6A (KRT6A)	Homo sapiens (Human)	—
E93234Mu	Keratin 6A (KRT6A)	Mus musculus (Mouse)	—
<b>Calmodulin 3 (CALM3)</b>			
E93313Hu	Calmodulin 3 (CALM3)	Homo sapiens (Human)	—
E93313Mu	Calmodulin 3 (CALM3)	Mus musculus (Mouse)	—
E93313Ra	Calmodulin 3 (CALM3)	Rattus norvegicus (Rat)	—
<b>Calmodulin 2 (CALM2)</b>			
E93314Hu	Calmodulin 2 (CALM2)	Homo sapiens (Human)	—
E93314Mu	Calmodulin 2 (CALM2)	Mus musculus (Mouse)	—
E93314Ra	Calmodulin 2 (CALM2)	Rattus norvegicus (Rat)	—
<b>Calmodulin 1 (CALM1)</b>			
E93315Hu	Calmodulin 1 (CALM1)	Homo sapiens (Human)	—
E93315Mu	Calmodulin 1 (CALM1)	Mus musculus (Mouse)	—
E93315Ra	Calmodulin 1 (CALM1)	Rattus norvegicus (Rat)	—
<b>Hyaluronan Binding Protein 4 (HABP4)</b>			
E93330Hu	Hyaluronan Binding Protein 4 (HABP4)	Homo sapiens (Human)	—
E93330Mu	Hyaluronan Binding Protein 4 (HABP4)	Mus musculus (Mouse)	—
E93330Ra	Hyaluronan Binding Protein 4 (HABP4)	Rattus norvegicus (Rat)	—
<b>Kallikrein 12 (KLK12)</b>			
E93372Hu	Kallikrein 12 (KLK12)	Homo sapiens (Human)	96T/Kit
E93372Mu	Kallikrein 12 (KLK12)	Mus musculus (Mouse)	—
E93372Ra	Kallikrein 12 (KLK12)	Rattus norvegicus (Rat)	—
<b>Kallikrein 13 (KLK13)</b>			
E93373Hu	Kallikrein 13 (KLK13)	Homo sapiens (Human)	—
E93373Mu	Kallikrein 13 (KLK13)	Mus musculus (Mouse)	—
E93373Ra	Kallikrein 13 (KLK13)	Rattus norvegicus (Rat)	—
<b>Kallikrein 14 (KLK14)</b>			
E93374Hu	Kallikrein 14 (KLK14)	Homo sapiens (Human)	96T/Kit
E93374Mu	Kallikrein 14 (KLK14)	Mus musculus (Mouse)	—
E93374Ra	Kallikrein 14 (KLK14)	Rattus norvegicus (Rat)	—
<b>Kallikrein 15 (KLK15)</b>			
E93375Hu	Kallikrein 15 (KLK15)	Homo sapiens (Human)	—
E93375Mu	Kallikrein 15 (KLK15)	Mus musculus (Mouse)	—
E93375Ra	Kallikrein 15 (KLK15)	Rattus norvegicus (Rat)	—
<b>Thioredoxin 2, Mitochondrial (TXN2)</b>			
E93378Hu	Thioredoxin 2, Mitochondrial (TXN2)	Homo sapiens (Human)	—
E93378Mu	Thioredoxin 2, Mitochondrial (TXN2)	Mus musculus (Mouse)	—
E93378Ra	Thioredoxin 2, Mitochondrial (TXN2)	Rattus norvegicus (Rat)	—
<b>Metallothionein 4 (MT4)</b>			
E93411Hu	Metallothionein 4 (MT4)	Homo sapiens (Human)	—
E93411Mu	Metallothionein 4 (MT4)	Mus musculus (Mouse)	—
E93411Ra	Metallothionein 4 (MT4)	Rattus norvegicus (Rat)	—
<b>Myosin Binding Protein C, Fast Type (MYBPC2)</b>			
E93412Hu	Myosin Binding Protein C, Fast Type (MYBPC2)	Homo sapiens (Human)	—
E93412Mu	Myosin Binding Protein C, Fast Type (MYBPC2)	Mus musculus (Mouse)	—
E93412Ra	Myosin Binding Protein C, Fast Type (MYBPC2)	Rattus norvegicus (Rat)	—
<b>Myosin Binding Protein C, Slow Type (MYBPC1)</b>			
E93413Hu	Myosin Binding Protein C, Slow Type (MYBPC1)	Homo sapiens (Human)	—
E93413Mu	Myosin Binding Protein C, Slow Type (MYBPC1)	Mus musculus (Mouse)	—
<b>Myosin Binding Protein H (MYBPH)</b>			
E93414Hu	Myosin Binding Protein H (MYBPH)	Homo sapiens (Human)	—
E93414Mu	Myosin Binding Protein H (MYBPH)	Mus musculus (Mouse)	—
E93414Ra	Myosin Binding Protein H (MYBPH)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Myosin Heavy Chain 3, Skeletal Muscle, Embryonic (MYH3)</b>			
E93415Hu	Myosin Heavy Chain 3, Skeletal Muscle, Embryonic (MYH3)	Homo sapiens (Human)	—
E93415Mu	Myosin Heavy Chain 3, Skeletal Muscle, Embryonic (MYH3)	Mus musculus (Mouse)	—
E93415Ra	Myosin Heavy Chain 3, Skeletal Muscle, Embryonic (MYH3)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 4, Skeletal Muscle (MYH4)</b>			
E93416Hu	Myosin Heavy Chain 4, Skeletal Muscle (MYH4)	Homo sapiens (Human)	—
E93416Mu	Myosin Heavy Chain 4, Skeletal Muscle (MYH4)	Mus musculus (Mouse)	—
E93416Ra	Myosin Heavy Chain 4, Skeletal Muscle (MYH4)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 15 (MYH15)</b>			
E93417Hu	Myosin Heavy Chain 15 (MYH15)	Homo sapiens (Human)	—
E93417Mu	Myosin Heavy Chain 15 (MYH15)	Mus musculus (Mouse)	—
E93417Ra	Myosin Heavy Chain 15 (MYH15)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 7, Cardiac Muscle, Beta (MYH7)</b>			
E93418Hu	Myosin Heavy Chain 7, Cardiac Muscle, Beta (MYH7)	Homo sapiens (Human)	—
E93418Mu	Myosin Heavy Chain 7, Cardiac Muscle, Beta (MYH7)	Mus musculus (Mouse)	—
E93418Ra	Myosin Heavy Chain 7, Cardiac Muscle, Beta (MYH7)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 6, Cardiac Muscle, Alpha (MYH6)</b>			
E93419Hu	Myosin Heavy Chain 6, Cardiac Muscle, Alpha (MYH6)	Homo sapiens (Human)	—
E93419Mu	Myosin Heavy Chain 6, Cardiac Muscle, Alpha (MYH6)	Mus musculus (Mouse)	—
E93419Ra	Myosin Heavy Chain 6, Cardiac Muscle, Alpha (MYH6)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 11, Smooth Muscle (MYH11)</b>			
E93420Hu	Myosin Heavy Chain 11, Smooth Muscle (MYH11)	Homo sapiens (Human)	—
E93420Mu	Myosin Heavy Chain 11, Smooth Muscle (MYH11)	Mus musculus (Mouse)	—
E93420Ra	Myosin Heavy Chain 11, Smooth Muscle (MYH11)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 8, Skeletal Muscle, Perinatal (MYH8)</b>			
E93421Hu	Myosin Heavy Chain 8, Skeletal Muscle, Perinatal (MYH8)	Homo sapiens (Human)	—
E93421Mu	Myosin Heavy Chain 8, Skeletal Muscle, Perinatal (MYH8)	Mus musculus (Mouse)	—
E93421Ra	Myosin Heavy Chain 8, Skeletal Muscle, Perinatal (MYH8)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 9, Non Muscle (MYH9)</b>			
E93422Hu	Myosin Heavy Chain 9, Non Muscle (MYH9)	Homo sapiens (Human)	96T/Kit
E93422Mu	Myosin Heavy Chain 9, Non Muscle (MYH9)	Mus musculus (Mouse)	—
E93422Ra	Myosin Heavy Chain 9, Non Muscle (MYH9)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 10, Non Muscle (MYH10)</b>			
E93423Hu	Myosin Heavy Chain 10, Non Muscle (MYH10)	Homo sapiens (Human)	96T/Kit
E93423Mu	Myosin Heavy Chain 10, Non Muscle (MYH10)	Mus musculus (Mouse)	—
E93423Ra	Myosin Heavy Chain 10, Non Muscle (MYH10)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 3, Alkali, Ventricular, Slow Skeletal (MYL3)</b>			
E93425Hu	Myosin Light Chain 3, Alkali, Ventricular, Slow Skeletal (MYL3)	Homo sapiens (Human)	—
E93425Mu	Myosin Light Chain 3, Alkali, Ventricular, Slow Skeletal (MYL3)	Mus musculus (Mouse)	—
E93425Ra	Myosin Light Chain 3, Alkali, Ventricular, Slow Skeletal (MYL3)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 6, Alkali, Smooth Muscle And Non Muscle (MYL6)</b>			
E93426Hu	Myosin Light Chain 6, Alkali, Smooth Muscle And Non Muscle (MYL6)	Homo sapiens (Human)	—
E93426Mu	Myosin Light Chain 6, Alkali, Smooth Muscle And Non Muscle (MYL6)	Mus musculus (Mouse)	—
E93426Ra	Myosin Light Chain 6, Alkali, Smooth Muscle And Non Muscle (MYL6)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 4, Alkali, Atrial, Embryonic (MYL4)</b>			
E93427Hu	Myosin Light Chain 4, Alkali, Atrial, Embryonic (MYL4)	Homo sapiens (Human)	—
E93427Mu	Myosin Light Chain 4, Alkali, Atrial, Embryonic (MYL4)	Mus musculus (Mouse)	—
<b>Myosin IB (MYO1B)</b>			
E93431Hu	Myosin IB (MYO1B)	Homo sapiens (Human)	—
E93431Mu	Myosin IB (MYO1B)	Mus musculus (Mouse)	—
E93431Ra	Myosin IB (MYO1B)	Rattus norvegicus (Rat)	—
<b>Myosin IC (MYO1C)</b>			
E93432Hu	Myosin IC (MYO1C)	Homo sapiens (Human)	—
E93432Mu	Myosin IC (MYO1C)	Mus musculus (Mouse)	—
E93432Ra	Myosin IC (MYO1C)	Rattus norvegicus (Rat)	—
<b>Myosin ID (MYO1D)</b>			
E93433Hu	Myosin ID (MYO1D)	Homo sapiens (Human)	—
E93433Mu	Myosin ID (MYO1D)	Mus musculus (Mouse)	—
<b>Myosin IE (MYO1E)</b>			
E93434Hu	Myosin IE (MYO1E)	Homo sapiens (Human)	—
E93434Mu	Myosin IE (MYO1E)	Mus musculus (Mouse)	—
E93434Ra	Myosin IE (MYO1E)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Myosin IF (MYO1F)</b>			
E93435Hu	Myosin IF (MYO1F)	Homo sapiens (Human)	—
E93435Mu	Myosin IF (MYO1F)	Mus musculus (Mouse)	—
E93435Ra	Myosin IF (MYO1F)	Rattus norvegicus (Rat)	—
<b>Myosin IG (MYO1G)</b>			
E93436Hu	Myosin IG (MYO1G)	Homo sapiens (Human)	—
E93436Mu	Myosin IG (MYO1G)	Mus musculus (Mouse)	—
E93436Ra	Myosin IG (MYO1G)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 12B (MYL12B)</b>			
E93437Hu	Myosin Light Chain 12B (MYL12B)	Homo sapiens (Human)	—
E93437Mu	Myosin Light Chain 12B (MYL12B)	Mus musculus (Mouse)	—
E93437Ra	Myosin Light Chain 12B (MYL12B)	Rattus norvegicus (Rat)	—
<b>Myosin IIIA (MYO3A)</b>			
E93438Hu	Myosin IIIA (MYO3A)	Homo sapiens (Human)	—
E93438Mu	Myosin IIIA (MYO3A)	Mus musculus (Mouse)	—
<b>Myosin IIIB (MYO3B)</b>			
E93439Hu	Myosin IIIB (MYO3B)	Homo sapiens (Human)	—
E93439Mu	Myosin IIIB (MYO3B)	Mus musculus (Mouse)	—
<b>Myosin VIIB (MYO7B)</b>			
E93440Hu	Myosin VIIB (MYO7B)	Homo sapiens (Human)	—
E93440Mu	Myosin VIIB (MYO7B)	Mus musculus (Mouse)	—
E93440Ra	Myosin VIIB (MYO7B)	Rattus norvegicus (Rat)	—
<b>Myosin VI (MYO6)</b>			
E93441Hu	Myosin VI (MYO6)	Homo sapiens (Human)	—
E93441Mu	Myosin VI (MYO6)	Mus musculus (Mouse)	—
E93441Ra	Myosin VI (MYO6)	Rattus norvegicus (Rat)	—
<b>Myosin VIIA (MYO7A)</b>			
E93442Hu	Myosin VIIA (MYO7A)	Homo sapiens (Human)	—
E93442Mu	Myosin VIIA (MYO7A)	Mus musculus (Mouse)	—
E93442Ra	Myosin VIIA (MYO7A)	Rattus norvegicus (Rat)	—
<b>Myosin IXA (MYO9A)</b>			
E93443Hu	Myosin IXA (MYO9A)	Homo sapiens (Human)	—
E93443Mu	Myosin IXA (MYO9A)	Mus musculus (Mouse)	—
E93443Ra	Myosin IXA (MYO9A)	Rattus norvegicus (Rat)	—
<b>Myosin X (MYO10)</b>			
E93444Hu	Myosin X (MYO10)	Homo sapiens (Human)	—
E93444Mu	Myosin X (MYO10)	Mus musculus (Mouse)	—
E93444Ra	Myosin X (MYO10)	Rattus norvegicus (Rat)	—
<b>Myosin XV (MYO15)</b>			
E93445Hu	Myosin XV (MYO15)	Homo sapiens (Human)	—
E93445Mu	Myosin XV (MYO15)	Mus musculus (Mouse)	—
E93445Ra	Myosin XV (MYO15)	Rattus norvegicus (Rat)	—
<b>Myosin XVI (MYO16)</b>			
E93446Hu	Myosin XVI (MYO16)	Homo sapiens (Human)	—
E93446Mu	Myosin XVI (MYO16)	Mus musculus (Mouse)	—
E93446Ra	Myosin XVI (MYO16)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 6B, Alkali, Smooth Muscle And Non Muscle (MYL6B)</b>			
E93447Hu	Myosin Light Chain 6B, Alkali, Smooth Muscle And Non Muscle (MYL6B)	Homo sapiens (Human)	—
E93447Mu	Myosin Light Chain 6B, Alkali, Smooth Muscle And Non Muscle (MYL6B)	Mus musculus (Mouse)	—
E93447Ra	Myosin Light Chain 6B, Alkali, Smooth Muscle And Non Muscle (MYL6B)	Rattus norvegicus (Rat)	—
<b>Tropomyosin 2, Beta (TPM2)</b>			
E93448Hu	Tropomyosin 2, Beta (TPM2)	Homo sapiens (Human)	—
E93448Mu	Tropomyosin 2, Beta (TPM2)	Mus musculus (Mouse)	—
E93448Ra	Tropomyosin 2, Beta (TPM2)	Rattus norvegicus (Rat)	—
<b>Tropomyosin 3 (TPM3)</b>			
E93449Hu	Tropomyosin 3 (TPM3)	Homo sapiens (Human)	—
E93449Mu	Tropomyosin 3 (TPM3)	Mus musculus (Mouse)	—
<b>Tropomyosin 4 (TPM4)</b>			
E93450Hu	Tropomyosin 4 (TPM4)	Homo sapiens (Human)	—
E93450Mu	Tropomyosin 4 (TPM4)	Mus musculus (Mouse)	—
E93450Ra	Tropomyosin 4 (TPM4)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 7, Regulatory (MYL7)</b>			



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E93451Hu	Myosin Light Chain 7, Regulatory (MYL7)	Homo sapiens (Human)	—
E93451Mu	Myosin Light Chain 7, Regulatory (MYL7)	Mus musculus (Mouse)	—
E93451Ra	Myosin Light Chain 7, Regulatory (MYL7)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 9, Regulatory (MYL9)</b>			
E93452Hu	Myosin Light Chain 9, Regulatory (MYL9)	Homo sapiens (Human)	—
E93452Mu	Myosin Light Chain 9, Regulatory (MYL9)	Mus musculus (Mouse)	—
E93452Ra	Myosin Light Chain 9, Regulatory (MYL9)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 13, Skeletal Muscle (MYH13)</b>			
E93453Hu	Myosin Heavy Chain 13, Skeletal Muscle (MYH13)	Homo sapiens (Human)	—
E93453Mu	Myosin Heavy Chain 13, Skeletal Muscle (MYH13)	Mus musculus (Mouse)	—
E93453Ra	Myosin Heavy Chain 13, Skeletal Muscle (MYH13)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 14, Non Muscle (MYH14)</b>			
E93454Hu	Myosin Heavy Chain 14, Non Muscle (MYH14)	Homo sapiens (Human)	—
E93454Mu	Myosin Heavy Chain 14, Non Muscle (MYH14)	Mus musculus (Mouse)	—
E93454Ra	Myosin Heavy Chain 14, Non Muscle (MYH14)	Rattus norvegicus (Rat)	—
<b>Myosin Heavy Chain 16 (MYH16)</b>			
E93455Hu	Myosin Heavy Chain 16 (MYH16)	Homo sapiens (Human)	—
<b>Myosin VB (MYO5B)</b>			
E93456Hu	Myosin VB (MYO5B)	Homo sapiens (Human)	—
E93456Mu	Myosin VB (MYO5B)	Mus musculus (Mouse)	—
E93456Ra	Myosin VB (MYO5B)	Rattus norvegicus (Rat)	—
<b>Myosin IXB (MYO9B)</b>			
E93457Hu	Myosin IXB (MYO9B)	Homo sapiens (Human)	—
E93457Mu	Myosin IXB (MYO9B)	Mus musculus (Mouse)	—
E93457Ra	Myosin IXB (MYO9B)	Rattus norvegicus (Rat)	—
<b>Myosin XVIII A (MYO18A)</b>			
E93458Hu	Myosin XVIII A (MYO18A)	Homo sapiens (Human)	—
E93458Mu	Myosin XVIII A (MYO18A)	Mus musculus (Mouse)	—
<b>Myosin XVIII B (MYO18B)</b>			
E93459Hu	Myosin XVIII B (MYO18B)	Homo sapiens (Human)	—
E93459Mu	Myosin XVIII B (MYO18B)	Mus musculus (Mouse)	—
E93459Ra	Myosin XVIII B (MYO18B)	Rattus norvegicus (Rat)	—
<b>Myosin Regulatory Light Chain Interacting Protein (MYLIP)</b>			
E93460Hu	Myosin Regulatory Light Chain Interacting Protein (MYLIP)	Homo sapiens (Human)	—
E93460Mu	Myosin Regulatory Light Chain Interacting Protein (MYLIP)	Mus musculus (Mouse)	—
E93460Ra	Myosin Regulatory Light Chain Interacting Protein (MYLIP)	Rattus norvegicus (Rat)	—
<b>Podocalyxin Like Protein 2 (PODXL2)</b>			
E93461Hu	Podocalyxin Like Protein 2 (PODXL2)	Homo sapiens (Human)	—
E93461Mu	Podocalyxin Like Protein 2 (PODXL2)	Mus musculus (Mouse)	—
E93461Ra	Podocalyxin Like Protein 2 (PODXL2)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein L2 (APOL2)</b>			
E93516Hu	Apolipoprotein L2 (APOL2)	Homo sapiens (Human)	—
E93516Mu	Apolipoprotein L2 (APOL2)	Mus musculus (Mouse)	—
E93516Ra	Apolipoprotein L2 (APOL2)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein L3 (APOL3)</b>			
E93517Hu	Apolipoprotein L3 (APOL3)	Homo sapiens (Human)	—
E93517Mu	Apolipoprotein L3 (APOL3)	Mus musculus (Mouse)	—
<b>Amyloid Beta Precursor Protein Binding A1 (APBA1)</b>			
E93526Hu	Amyloid Beta Precursor Protein Binding A1 (APBA1)	Homo sapiens (Human)	—
E93526Mu	Amyloid Beta Precursor Protein Binding A1 (APBA1)	Mus musculus (Mouse)	—
E93526Ra	Amyloid Beta Precursor Protein Binding A1 (APBA1)	Rattus norvegicus (Rat)	—
<b>Amyloid Beta Precursor Protein Binding A3 (APBA3)</b>			
E93527Hu	Amyloid Beta Precursor Protein Binding A3 (APBA3)	Homo sapiens (Human)	—
E93527Mu	Amyloid Beta Precursor Protein Binding A3 (APBA3)	Mus musculus (Mouse)	—
E93527Ra	Amyloid Beta Precursor Protein Binding A3 (APBA3)	Rattus norvegicus (Rat)	—
<b>Serum Amyloid A4, Constitutive (SAA4)</b>			
E93529Hu	Serum Amyloid A4, Constitutive (SAA4)	Homo sapiens (Human)	—
E93529Mu	Serum Amyloid A4, Constitutive (SAA4)	Mus musculus (Mouse)	—
E93529Ra	Serum Amyloid A4, Constitutive (SAA4)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein A1 Binding Protein (APOA1BP)</b>			
E93740Hu	Apolipoprotein A1 Binding Protein (APOA1BP)	Homo sapiens (Human)	—
E93740Mu	Apolipoprotein A1 Binding Protein (APOA1BP)	Mus musculus (Mouse)	—
E93740Ra	Apolipoprotein A1 Binding Protein (APOA1BP)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Apolipoprotein L (APOL1)</b>			
E93741Hu	Apolipoprotein L (APOL1)	Homo sapiens (Human)	—
<b>Apolipoprotein O (APOO)</b>			
E93742Hu	Apolipoprotein O (APOO)	Homo sapiens (Human)	—
E93742Mu	Apolipoprotein O (APOO)	Mus musculus (Mouse)	—
<b>Low Density Lipoprotein Receptor Related Protein 12 (LRP12)</b>			
E93745Hu	Low Density Lipoprotein Receptor Related Protein 12 (LRP12)	Homo sapiens (Human)	—
E93745Mu	Low Density Lipoprotein Receptor Related Protein 12 (LRP12)	Mus musculus (Mouse)	—
E93745Ra	Low Density Lipoprotein Receptor Related Protein 12 (LRP12)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 11 (LRP11)</b>			
E93746Hu	Low Density Lipoprotein Receptor Related Protein 11 (LRP11)	Homo sapiens (Human)	—
E93746Mu	Low Density Lipoprotein Receptor Related Protein 11 (LRP11)	Mus musculus (Mouse)	—
<b>Low Density Lipoprotein Receptor Related Protein 4 (LRP4)</b>			
E93747Hu	Low Density Lipoprotein Receptor Related Protein 4 (LRP4)	Homo sapiens (Human)	—
E93747Mu	Low Density Lipoprotein Receptor Related Protein 4 (LRP4)	Mus musculus (Mouse)	—
E93747Ra	Low Density Lipoprotein Receptor Related Protein 4 (LRP4)	Rattus norvegicus (Rat)	—
<b>Low Density Lipoprotein Receptor Related Protein 3 (LRP3)</b>			
E93748Hu	Low Density Lipoprotein Receptor Related Protein 3 (LRP3)	Homo sapiens (Human)	—
E93748Mu	Low Density Lipoprotein Receptor Related Protein 3 (LRP3)	Mus musculus (Mouse)	—
<b>Glypican 5 (GPC5)</b>			
E93754Hu	Glypican 5 (GPC5)	Homo sapiens (Human)	—
E93754Mu	Glypican 5 (GPC5)	Mus musculus (Mouse)	—
E93754Ra	Glypican 5 (GPC5)	Rattus norvegicus (Rat)	—
<b>Metallothionein 1X (MT1X)</b>			
E93789Hu	Metallothionein 1X (MT1X)	Homo sapiens (Human)	—
<b>Metallothionein 1H (MT1H)</b>			
E93790Hu	Metallothionein 1H (MT1H)	Homo sapiens (Human)	—
<b>Metallothionein 1F (MT1F)</b>			
E93791Hu	Metallothionein 1F (MT1F)	Homo sapiens (Human)	—
<b>Metallothionein 1M (MT1M)</b>			
E93792Hu	Metallothionein 1M (MT1M)	Homo sapiens (Human)	—
<b>Metallothionein 1G (MT1G)</b>			
E93793Hu	Metallothionein 1G (MT1G)	Homo sapiens (Human)	—
<b>Metallothionein 1E (MT1E)</b>			
E93794Hu	Metallothionein 1E (MT1E)	Homo sapiens (Human)	—
E93794Mu	Metallothionein 1E (MT1E)	Mus musculus (Mouse)	—
<b>Metallothionein 1B (MT1B)</b>			
E93795Hu	Metallothionein 1B (MT1B)	Homo sapiens (Human)	—
<b>Small Proline Rich Protein 1A (SPRR1A)</b>			
E93802Hu	Small Proline Rich Protein 1A (SPRR1A)	Homo sapiens (Human)	—
E93802Mu	Small Proline Rich Protein 1A (SPRR1A)	Mus musculus (Mouse)	—
E93802Ra	Small Proline Rich Protein 1A (SPRR1A)	Rattus norvegicus (Rat)	—
<b>Small Proline Rich Protein 1B (SPRR1B)</b>			
E93803Hu	Small Proline Rich Protein 1B (SPRR1B)	Homo sapiens (Human)	—
E93803Mu	Small Proline Rich Protein 1B (SPRR1B)	Mus musculus (Mouse)	—
E93803Ra	Small Proline Rich Protein 1B (SPRR1B)	Rattus norvegicus (Rat)	—
<b>Small Proline Rich Protein 2A (SPRR2A)</b>			
E93804Hu	Small Proline Rich Protein 2A (SPRR2A)	Homo sapiens (Human)	—
E93804Mu	Small Proline Rich Protein 2A (SPRR2A)	Mus musculus (Mouse)	—
<b>Small Proline Rich Protein 3 (SPRR3)</b>			
E93805Hu	Small Proline Rich Protein 3 (SPRR3)	Homo sapiens (Human)	—
E93805Mu	Small Proline Rich Protein 3 (SPRR3)	Mus musculus (Mouse)	—
E93805Ra	Small Proline Rich Protein 3 (SPRR3)	Rattus norvegicus (Rat)	—
<b>Small Proline Rich Protein 4 (SPRR4)</b>			
E93806Hu	Small Proline Rich Protein 4 (SPRR4)	Homo sapiens (Human)	—
E93806Mu	Small Proline Rich Protein 4 (SPRR4)	Mus musculus (Mouse)	—
<b>Basic Salivary Proline Rich Protein 3 (PRB3)</b>			
E93807Hu	Basic Salivary Proline Rich Protein 3 (PRB3)	Homo sapiens (Human)	—
E93807Mu	Basic Salivary Proline Rich Protein 3 (PRB3)	Mus musculus (Mouse)	—
<b>Basic Salivary Proline Rich Protein 4 (PRB4)</b>			
E93808Hu	Basic Salivary Proline Rich Protein 4 (PRB4)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Basic Salivary Proline Rich Protein 2 (PRB2)</b>			
E93809Hu	Basic Salivary Proline Rich Protein 2 (PRB2)	Homo sapiens (Human)	—
E93809Mu	Basic Salivary Proline Rich Protein 2 (PRB2)	Mus musculus (Mouse)	—
<b>Basic Salivary Proline Rich Protein 1 (PRB1)</b>			
E93810Hu	Basic Salivary Proline Rich Protein 1 (PRB1)	Homo sapiens (Human)	—
E93810Mu	Basic Salivary Proline Rich Protein 1 (PRB1)	Mus musculus (Mouse)	—
E93810Ra	Basic Salivary Proline Rich Protein 1 (PRB1)	Rattus norvegicus (Rat)	—
<b>Acidic Salivary Proline Rich Phosphoprotein 1 (PRH1)</b>			
E93811Hu	Acidic Salivary Proline Rich Phosphoprotein 1 (PRH1)	Homo sapiens (Human)	—
E93811Mu	Acidic Salivary Proline Rich Phosphoprotein 1 (PRH1)	Mus musculus (Mouse)	—
<b>Acidic Salivary Proline Rich Phosphoprotein 2 (PRH2)</b>			
E93812Hu	Acidic Salivary Proline Rich Phosphoprotein 2 (PRH2)	Homo sapiens (Human)	—
<b>Keratinocyte Proline Rich Protein (KPRP)</b>			
E93813Hu	Keratinocyte Proline Rich Protein (KPRP)	Homo sapiens (Human)	—
E93813Mu	Keratinocyte Proline Rich Protein (KPRP)	Mus musculus (Mouse)	—
<b>Proline Rich Nuclear Receptor Coactivator 1 (PNRC1)</b>			
E93814Hu	Proline Rich Nuclear Receptor Coactivator 1 (PNRC1)	Homo sapiens (Human)	—
E93814Mu	Proline Rich Nuclear Receptor Coactivator 1 (PNRC1)	Mus musculus (Mouse)	—
E93814Ra	Proline Rich Nuclear Receptor Coactivator 1 (PNRC1)	Rattus norvegicus (Rat)	—
<b>Proline Rich Nuclear Receptor Coactivator 2 (PNRC2)</b>			
E93815Hu	Proline Rich Nuclear Receptor Coactivator 2 (PNRC2)	Homo sapiens (Human)	—
E93815Mu	Proline Rich Nuclear Receptor Coactivator 2 (PNRC2)	Mus musculus (Mouse)	—
<b>Proline Rich Acidic Protein 1 (PRAP1)</b>			
E93816Hu	Proline Rich Acidic Protein 1 (PRAP1)	Homo sapiens (Human)	—
E93816Mu	Proline Rich Acidic Protein 1 (PRAP1)	Mus musculus (Mouse)	—
E93816Ra	Proline Rich Acidic Protein 1 (PRAP1)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 13 (PRR13)</b>			
E93817Hu	Proline Rich Protein 13 (PRR13)	Homo sapiens (Human)	—
E93817Mu	Proline Rich Protein 13 (PRR13)	Mus musculus (Mouse)	—
<b>Small Proline Rich Like Protein 1B (SPRL1B)</b>			
E93818Hu	Small Proline Rich Like Protein 1B (SPRL1B)	Homo sapiens (Human)	—
E93818Mu	Small Proline Rich Like Protein 1B (SPRL1B)	Mus musculus (Mouse)	—
<b>Proline Rich G Carboxyglutamic Acid 1 (PRRG1)</b>			
E93819Hu	Proline Rich G Carboxyglutamic Acid 1 (PRRG1)	Homo sapiens (Human)	—
E93819Mu	Proline Rich G Carboxyglutamic Acid 1 (PRRG1)	Mus musculus (Mouse)	—
E93819Ra	Proline Rich G Carboxyglutamic Acid 1 (PRRG1)	Rattus norvegicus (Rat)	—
<b>Proline Rich G Carboxyglutamic Acid 2 (PRRG2)</b>			
E93820Hu	Proline Rich G Carboxyglutamic Acid 2 (PRRG2)	Homo sapiens (Human)	—
E93820Mu	Proline Rich G Carboxyglutamic Acid 2 (PRRG2)	Mus musculus (Mouse)	—
E93820Ra	Proline Rich G Carboxyglutamic Acid 2 (PRRG2)	Rattus norvegicus (Rat)	—
<b>Small Proline Rich Like Protein 1A (SPRL1A)</b>			
E93821Hu	Small Proline Rich Like Protein 1A (SPRL1A)	Homo sapiens (Human)	—
<b>Small Proline Rich Like Protein 2A (SPRL2A)</b>			
E93882Hu	Small Proline Rich Like Protein 2A (SPRL2A)	Homo sapiens (Human)	—
<b>Small Proline Rich Like Protein 3A (SPRL3A)</b>			
E93883Hu	Small Proline Rich Like Protein 3A (SPRL3A)	Homo sapiens (Human)	—
<b>Small Proline Rich Like Protein 4A (SPRL4A)</b>			
E93884Hu	Small Proline Rich Like Protein 4A (SPRL4A)	Homo sapiens (Human)	—
<b>Proline Rich G Carboxyglutamic Acid 3 (PRRG3)</b>			
E93885Hu	Proline Rich G Carboxyglutamic Acid 3 (PRRG3)	Homo sapiens (Human)	—
E93885Mu	Proline Rich G Carboxyglutamic Acid 3 (PRRG3)	Mus musculus (Mouse)	—
E93885Ra	Proline Rich G Carboxyglutamic Acid 3 (PRRG3)	Rattus norvegicus (Rat)	—
<b>Proline Rich G Carboxyglutamic Acid 4 (PRRG4)</b>			
E93886Hu	Proline Rich G Carboxyglutamic Acid 4 (PRRG4)	Homo sapiens (Human)	—
E93886Mu	Proline Rich G Carboxyglutamic Acid 4 (PRRG4)	Mus musculus (Mouse)	—
E93886Ra	Proline Rich G Carboxyglutamic Acid 4 (PRRG4)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 4, Lacrimal (PRR4)</b>			
E93887Hu	Proline Rich Protein 4, Lacrimal (PRR4)	Homo sapiens (Human)	96T/Kit
<b>Proline Rich Protein 5, Renal (PRR5)</b>			
E93888Hu	Proline Rich Protein 5, Renal (PRR5)	Homo sapiens (Human)	—
E93888Mu	Proline Rich Protein 5, Renal (PRR5)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E93888Ra	Proline Rich Protein 5, Renal (PRR5)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 7, Synaptic (PRR7)</b>			
E93889Hu	Proline Rich Protein 7, Synaptic (PRR7)	Homo sapiens (Human)	—
E93889Mu	Proline Rich Protein 7, Synaptic (PRR7)	Mus musculus (Mouse)	—
E93889Ra	Proline Rich Protein 7, Synaptic (PRR7)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 1, Lacrimal (PROL1)</b>			
E93891Hu	Proline Rich Protein 1, Lacrimal (PROL1)	Homo sapiens (Human)	—
E93891Ra	Proline Rich Protein 1, Lacrimal (PROL1)	Rattus norvegicus (Rat)	—
<b>Insulin Like Protein 5 (INSL5)</b>			
E93875Hu	Insulin Like Protein 5 (INSL5)	Homo sapiens (Human)	96T/Kit
E93875Mu	Insulin Like Protein 5 (INSL5)	Mus musculus (Mouse)	96T/Kit
<b>Calcium Binding Protein 39 (CABP39)</b>			
E94304Hu	Calcium Binding Protein 39 (CABP39)	Homo sapiens (Human)	—
E94304Mu	Calcium Binding Protein 39 (CABP39)	Mus musculus (Mouse)	—
E94304Ra	Calcium Binding Protein 39 (CABP39)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Protein 7 (CABP7)</b>			
E94305Hu	Calcium Binding Protein 7 (CABP7)	Homo sapiens (Human)	—
E94305Mu	Calcium Binding Protein 7 (CABP7)	Mus musculus (Mouse)	—
E94305Ra	Calcium Binding Protein 7 (CABP7)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Protein 5 (CABP5)</b>			
E94306Hu	Calcium Binding Protein 5 (CABP5)	Homo sapiens (Human)	—
E94306Mu	Calcium Binding Protein 5 (CABP5)	Mus musculus (Mouse)	—
E94306Ra	Calcium Binding Protein 5 (CABP5)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Protein 4 (CABP4)</b>			
E94307Hu	Calcium Binding Protein 4 (CABP4)	Homo sapiens (Human)	—
E94307Mu	Calcium Binding Protein 4 (CABP4)	Mus musculus (Mouse)	—
E94307Ra	Calcium Binding Protein 4 (CABP4)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Protein 2 (CABP2)</b>			
E94004Hu	Calcium Binding Protein 2 (CABP2)	Homo sapiens (Human)	—
E94004Mu	Calcium Binding Protein 2 (CABP2)	Mus musculus (Mouse)	—
E94004Ra	Calcium Binding Protein 2 (CABP2)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Protein 1 (CABP1)</b>			
E94005Hu	Calcium Binding Protein 1 (CABP1)	Homo sapiens (Human)	—
E94005Mu	Calcium Binding Protein 1 (CABP1)	Mus musculus (Mouse)	—
E94005Ra	Calcium Binding Protein 1 (CABP1)	Rattus norvegicus (Rat)	—
<b>Perilipin 5 (PLIN5)</b>			
E94039Hu	Perilipin 5 (PLIN5)	Homo sapiens (Human)	—
E94039Mu	Perilipin 5 (PLIN5)	Mus musculus (Mouse)	—
<b>Perilipin 4 (PLIN4)</b>			
E94040Hu	Perilipin 4 (PLIN4)	Homo sapiens (Human)	—
E94040Mu	Perilipin 4 (PLIN4)	Mus musculus (Mouse)	—
<b>Perilipin 3 (PLIN3)</b>			
E94041Hu	Perilipin 3 (PLIN3)	Homo sapiens (Human)	—
E94041Mu	Perilipin 3 (PLIN3)	Mus musculus (Mouse)	—
E94041Ra	Perilipin 3 (PLIN3)	Rattus norvegicus (Rat)	—
<b>Adipogenin (ADIG)</b>			
E94043Hu	Adipogenin (ADIG)	Homo sapiens (Human)	—
E94043Mu	Adipogenin (ADIG)	Mus musculus (Mouse)	—
<b>Protocadherin Gamma A1 (PCDHgA1)</b>			
E94046Hu	Protocadherin Gamma A1 (PCDHgA1)	Homo sapiens (Human)	—
E94046Mu	Protocadherin Gamma A1 (PCDHgA1)	Mus musculus (Mouse)	—
E94046Ra	Protocadherin Gamma A1 (PCDHgA1)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A2 (PCDHgA2)</b>			
E94047Hu	Protocadherin Gamma A2 (PCDHgA2)	Homo sapiens (Human)	—
E94047Mu	Protocadherin Gamma A2 (PCDHgA2)	Mus musculus (Mouse)	—
E94047Ra	Protocadherin Gamma A2 (PCDHgA2)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A3 (PCDHgA3)</b>			
E94048Hu	Protocadherin Gamma A3 (PCDHgA3)	Homo sapiens (Human)	—
E94048Mu	Protocadherin Gamma A3 (PCDHgA3)	Mus musculus (Mouse)	—
E94048Ra	Protocadherin Gamma A3 (PCDHgA3)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A4 (PCDHgA4)</b>			
E94049Hu	Protocadherin Gamma A4 (PCDHgA4)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E94049Mu	Protocadherin Gamma A4 (PCDHgA4)	Mus musculus (Mouse)	—
E94049Ra	Protocadherin Gamma A4 (PCDHgA4)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A5 (PCDHgA5)</b>			
E94050Hu	Protocadherin Gamma A5 (PCDHgA5)	Homo sapiens (Human)	—
E94050Mu	Protocadherin Gamma A5 (PCDHgA5)	Mus musculus (Mouse)	—
E94050Ra	Protocadherin Gamma A5 (PCDHgA5)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma B1 (PCDHgB1)</b>			
E94051Hu	Protocadherin Gamma B1 (PCDHgB1)	Homo sapiens (Human)	—
E94051Mu	Protocadherin Gamma B1 (PCDHgB1)	Mus musculus (Mouse)	—
<b>Protocadherin Gamma B2 (PCDHgB2)</b>			
E94052Hu	Protocadherin Gamma B2 (PCDHgB2)	Homo sapiens (Human)	—
E94052Mu	Protocadherin Gamma B2 (PCDHgB2)	Mus musculus (Mouse)	—
E94052Ra	Protocadherin Gamma B2 (PCDHgB2)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma B3 (PCDHgB3)</b>			
E94053Hu	Protocadherin Gamma B3 (PCDHgB3)	Homo sapiens (Human)	—
E94053Mu	Protocadherin Gamma B3 (PCDHgB3)	Mus musculus (Mouse)	—
E94053Ra	Protocadherin Gamma B3 (PCDHgB3)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma B4 (PCDHgB4)</b>			
E94054Hu	Protocadherin Gamma B4 (PCDHgB4)	Homo sapiens (Human)	—
E94054Mu	Protocadherin Gamma B4 (PCDHgB4)	Mus musculus (Mouse)	—
<b>Protocadherin Gamma B5 (PCDHgB5)</b>			
E94055Hu	Protocadherin Gamma B5 (PCDHgB5)	Homo sapiens (Human)	—
E94055Mu	Protocadherin Gamma B5 (PCDHgB5)	Mus musculus (Mouse)	—
<b>Protocadherin Gamma B6 (PCDHgB6)</b>			
E94056Hu	Protocadherin Gamma B6 (PCDHgB6)	Homo sapiens (Human)	—
E94056Mu	Protocadherin Gamma B6 (PCDHgB6)	Mus musculus (Mouse)	—
E94056Ra	Protocadherin Gamma B6 (PCDHgB6)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma B7 (PCDHgB7)</b>			
E94057Hu	Protocadherin Gamma B7 (PCDHgB7)	Homo sapiens (Human)	—
E94057Mu	Protocadherin Gamma B7 (PCDHgB7)	Mus musculus (Mouse)	—
E94057Ra	Protocadherin Gamma B7 (PCDHgB7)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma C3 (PCDHgC3)</b>			
E94058Hu	Protocadherin Gamma C3 (PCDHgC3)	Homo sapiens (Human)	—
E94058Mu	Protocadherin Gamma C3 (PCDHgC3)	Mus musculus (Mouse)	—
E94058Ra	Protocadherin Gamma C3 (PCDHgC3)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma C4 (PCDHgC4)</b>			
E94059Hu	Protocadherin Gamma C4 (PCDHgC4)	Homo sapiens (Human)	—
E94059Mu	Protocadherin Gamma C4 (PCDHgC4)	Mus musculus (Mouse)	—
<b>Protocadherin Gamma C5 (PCDHgC5)</b>			
E94060Hu	Protocadherin Gamma C5 (PCDHgC5)	Homo sapiens (Human)	—
E94060Mu	Protocadherin Gamma C5 (PCDHgC5)	Mus musculus (Mouse)	—
<b>Protocadherin Beta 1 (PCDHb1)</b>			
E94061Hu	Protocadherin Beta 1 (PCDHb1)	Homo sapiens (Human)	—
E94061Mu	Protocadherin Beta 1 (PCDHb1)	Mus musculus (Mouse)	—
E94061Ra	Protocadherin Beta 1 (PCDHb1)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 12 (PCDHb12)</b>			
E94062Hu	Protocadherin Beta 12 (PCDHb12)	Homo sapiens (Human)	—
<b>Protocadherin Beta 3 (PCDHb3)</b>			
E94063Hu	Protocadherin Beta 3 (PCDHb3)	Homo sapiens (Human)	—
E94063Mu	Protocadherin Beta 3 (PCDHb3)	Mus musculus (Mouse)	—
E94063Ra	Protocadherin Beta 3 (PCDHb3)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 4 (PCDHb4)</b>			
E94064Hu	Protocadherin Beta 4 (PCDHb4)	Homo sapiens (Human)	—
E94064Mu	Protocadherin Beta 4 (PCDHb4)	Mus musculus (Mouse)	—
E94064Ra	Protocadherin Beta 4 (PCDHb4)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 5 (PCDHb5)</b>			
E94065Hu	Protocadherin Beta 5 (PCDHb5)	Homo sapiens (Human)	—
E94065Mu	Protocadherin Beta 5 (PCDHb5)	Mus musculus (Mouse)	—
E94065Ra	Protocadherin Beta 5 (PCDHb5)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 6 (PCDHb6)</b>			
E94066Hu	Protocadherin Beta 6 (PCDHb6)	Homo sapiens (Human)	—
E94066Mu	Protocadherin Beta 6 (PCDHb6)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E94066Ra	Protocadherin Beta 6 (PCDHb6)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 7 (PCDHb7)</b>			
E94067Hu	Protocadherin Beta 7 (PCDHb7)	Homo sapiens (Human)	—
E94067Mu	Protocadherin Beta 7 (PCDHb7)	Mus musculus (Mouse)	—
E94067Ra	Protocadherin Beta 7 (PCDHb7)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 8 (PCDHb8)</b>			
E94068Hu	Protocadherin Beta 8 (PCDHb8)	Homo sapiens (Human)	—
<b>Protocadherin Beta 9 (PCDHb9)</b>			
E94069Hu	Protocadherin Beta 9 (PCDHb9)	Homo sapiens (Human)	—
<b>Protocadherin Beta 10 (PCDHb10)</b>			
E94070Hu	Protocadherin Beta 10 (PCDHb10)	Homo sapiens (Human)	—
E94070Mu	Protocadherin Beta 10 (PCDHb10)	Mus musculus (Mouse)	—
E94070Ra	Protocadherin Beta 10 (PCDHb10)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 11 (PCDHb11)</b>			
E94071Hu	Protocadherin Beta 11 (PCDHb11)	Homo sapiens (Human)	—
E94071Mu	Protocadherin Beta 11 (PCDHb11)	Mus musculus (Mouse)	—
E94071Ra	Protocadherin Beta 11 (PCDHb11)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 16 (PCDHb16)</b>			
E94072Hu	Protocadherin Beta 16 (PCDHb16)	Homo sapiens (Human)	—
E94072Mu	Protocadherin Beta 16 (PCDHb16)	Mus musculus (Mouse)	—
E94072Ra	Protocadherin Beta 16 (PCDHb16)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 13 (PCDHb13)</b>			
E94073Hu	Protocadherin Beta 13 (PCDHb13)	Homo sapiens (Human)	—
E94073Mu	Protocadherin Beta 13 (PCDHb13)	Mus musculus (Mouse)	—
E94073Ra	Protocadherin Beta 13 (PCDHb13)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 14 (PCDHb14)</b>			
E94074Hu	Protocadherin Beta 14 (PCDHb14)	Homo sapiens (Human)	—
E94074Mu	Protocadherin Beta 14 (PCDHb14)	Mus musculus (Mouse)	—
E94074Ra	Protocadherin Beta 14 (PCDHb14)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 15 (PCDHb15)</b>			
E94075Hu	Protocadherin Beta 15 (PCDHb15)	Homo sapiens (Human)	—
E94075Mu	Protocadherin Beta 15 (PCDHb15)	Mus musculus (Mouse)	—
E94075Ra	Protocadherin Beta 15 (PCDHb15)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A6 (PCDHgA6)</b>			
E94076Hu	Protocadherin Gamma A6 (PCDHgA6)	Homo sapiens (Human)	—
E94076Mu	Protocadherin Gamma A6 (PCDHgA6)	Mus musculus (Mouse)	—
E94076Ra	Protocadherin Gamma A6 (PCDHgA6)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A7 (PCDHgA7)</b>			
E94077Hu	Protocadherin Gamma A7 (PCDHgA7)	Homo sapiens (Human)	—
E94077Mu	Protocadherin Gamma A7 (PCDHgA7)	Mus musculus (Mouse)	—
E94077Ra	Protocadherin Gamma A7 (PCDHgA7)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A8 (PCDHgA8)</b>			
E94078Hu	Protocadherin Gamma A8 (PCDHgA8)	Homo sapiens (Human)	—
E94078Mu	Protocadherin Gamma A8 (PCDHgA8)	Mus musculus (Mouse)	—
E94078Ra	Protocadherin Gamma A8 (PCDHgA8)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A9 (PCDHgA9)</b>			
E94079Hu	Protocadherin Gamma A9 (PCDHgA9)	Homo sapiens (Human)	—
E94079Mu	Protocadherin Gamma A9 (PCDHgA9)	Mus musculus (Mouse)	—
E94079Ra	Protocadherin Gamma A9 (PCDHgA9)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A10 (PCDHgA10)</b>			
E94080Hu	Protocadherin Gamma A10 (PCDHgA10)	Homo sapiens (Human)	—
E94080Mu	Protocadherin Gamma A10 (PCDHgA10)	Mus musculus (Mouse)	—
E94080Ra	Protocadherin Gamma A10 (PCDHgA10)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A11 (PCDHgA11)</b>			
E94081Hu	Protocadherin Gamma A11 (PCDHgA11)	Homo sapiens (Human)	—
E94081Mu	Protocadherin Gamma A11 (PCDHgA11)	Mus musculus (Mouse)	—
E94081Ra	Protocadherin Gamma A11 (PCDHgA11)	Rattus norvegicus (Rat)	—
<b>Protocadherin Gamma A12 (PCDHgA12)</b>			
E94082Hu	Protocadherin Gamma A12 (PCDHgA12)	Homo sapiens (Human)	—
E94082Mu	Protocadherin Gamma A12 (PCDHgA12)	Mus musculus (Mouse)	—
E94082Ra	Protocadherin Gamma A12 (PCDHgA12)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 13 (PCDHα13)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E94083Hu	Protocadherin Alpha 13 (PCDHa13)	Homo sapiens (Human)	—
E94083Mu	Protocadherin Alpha 13 (PCDHa13)	Mus musculus (Mouse)	—
E94083Ra	Protocadherin Alpha 13 (PCDHa13)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 4 (PCDHa4)</b>			
E94084Hu	Protocadherin Alpha 4 (PCDHa4)	Homo sapiens (Human)	—
E94084Mu	Protocadherin Alpha 4 (PCDHa4)	Mus musculus (Mouse)	—
E94084Ra	Protocadherin Alpha 4 (PCDHa4)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 5 (PCDHa5)</b>			
E94085Hu	Protocadherin Alpha 5 (PCDHa5)	Homo sapiens (Human)	—
E94085Mu	Protocadherin Alpha 5 (PCDHa5)	Mus musculus (Mouse)	—
E94085Ra	Protocadherin Alpha 5 (PCDHa5)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 6 (PCDHa6)</b>			
E94086Hu	Protocadherin Alpha 6 (PCDHa6)	Homo sapiens (Human)	—
E94086Mu	Protocadherin Alpha 6 (PCDHa6)	Mus musculus (Mouse)	—
E94086Ra	Protocadherin Alpha 6 (PCDHa6)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 7 (PCDHa7)</b>			
E94087Hu	Protocadherin Alpha 7 (PCDHa7)	Homo sapiens (Human)	—
E94087Mu	Protocadherin Alpha 7 (PCDHa7)	Mus musculus (Mouse)	—
E94087Ra	Protocadherin Alpha 7 (PCDHa7)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 8 (PCDHa8)</b>			
E94088Hu	Protocadherin Alpha 8 (PCDHa8)	Homo sapiens (Human)	—
<b>Protocadherin Alpha 9 (PCDHa9)</b>			
E94089Hu	Protocadherin Alpha 9 (PCDHa9)	Homo sapiens (Human)	—
E94089Mu	Protocadherin Alpha 9 (PCDHa9)	Mus musculus (Mouse)	—
<b>Protocadherin Alpha 10 (PCDHa10)</b>			
E94090Hu	Protocadherin Alpha 10 (PCDHa10)	Homo sapiens (Human)	—
E94090Mu	Protocadherin Alpha 10 (PCDHa10)	Mus musculus (Mouse)	—
E94090Ra	Protocadherin Alpha 10 (PCDHa10)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 11 (PCDHa11)</b>			
E94091Hu	Protocadherin Alpha 11 (PCDHa11)	Homo sapiens (Human)	—
E94091Mu	Protocadherin Alpha 11 (PCDHa11)	Mus musculus (Mouse)	—
E94091Ra	Protocadherin Alpha 11 (PCDHa11)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 12 (PCDHa12)</b>			
E94092Hu	Protocadherin Alpha 12 (PCDHa12)	Homo sapiens (Human)	—
<b>Protocadherin Alpha 3 (PCDHa3)</b>			
E94093Hu	Protocadherin Alpha 3 (PCDHa3)	Homo sapiens (Human)	—
E94093Mu	Protocadherin Alpha 3 (PCDHa3)	Mus musculus (Mouse)	—
E94093Ra	Protocadherin Alpha 3 (PCDHa3)	Rattus norvegicus (Rat)	—
<b>Protocadherin Alpha 2 (PCDHa2)</b>			
E94094Hu	Protocadherin Alpha 2 (PCDHa2)	Homo sapiens (Human)	—
E94094Mu	Protocadherin Alpha 2 (PCDHa2)	Mus musculus (Mouse)	—
E94094Ra	Protocadherin Alpha 2 (PCDHa2)	Rattus norvegicus (Rat)	—
<b>Protocadherin 15 (PCDH15)</b>			
E94095Hu	Protocadherin 15 (PCDH15)	Homo sapiens (Human)	—
E94095Mu	Protocadherin 15 (PCDH15)	Mus musculus (Mouse)	96T/Kit
E94095Ra	Protocadherin 15 (PCDH15)	Rattus norvegicus (Rat)	—
<b>Protocadherin 12 (PCDH12)</b>			
E94096Hu	Protocadherin 12 (PCDH12)	Homo sapiens (Human)	—
E94096Mu	Protocadherin 12 (PCDH12)	Mus musculus (Mouse)	—
E94096Ra	Protocadherin 12 (PCDH12)	Rattus norvegicus (Rat)	—
<b>Protocadherin 17 (PCDH17)</b>			
E94097Hu	Protocadherin 17 (PCDH17)	Homo sapiens (Human)	—
E94097Mu	Protocadherin 17 (PCDH17)	Mus musculus (Mouse)	—
E94097Ra	Protocadherin 17 (PCDH17)	Rattus norvegicus (Rat)	—
<b>Protocadherin 18 (PCDH18)</b>			
E94098Hu	Protocadherin 18 (PCDH18)	Homo sapiens (Human)	—
E94098Mu	Protocadherin 18 (PCDH18)	Mus musculus (Mouse)	—
E94098Ra	Protocadherin 18 (PCDH18)	Rattus norvegicus (Rat)	—
<b>Protocadherin 19 (PCDH19)</b>			
E94099Hu	Protocadherin 19 (PCDH19)	Homo sapiens (Human)	—
E94099Mu	Protocadherin 19 (PCDH19)	Mus musculus (Mouse)	—
E94099Ra	Protocadherin 19 (PCDH19)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Protocadherin 20 (PCDH20)</b>			
E94100Hu	Protocadherin 20 (PCDH20)	Homo sapiens (Human)	—
E94100Mu	Protocadherin 20 (PCDH20)	Mus musculus (Mouse)	—
E94100Ra	Protocadherin 20 (PCDH20)	Rattus norvegicus (Rat)	—
<b>Protocadherin 21 (PCDH21)</b>			
E94101Hu	Protocadherin 21 (PCDH21)	Homo sapiens (Human)	—
E94101Mu	Protocadherin 21 (PCDH21)	Mus musculus (Mouse)	—
E94101Ra	Protocadherin 21 (PCDH21)	Rattus norvegicus (Rat)	—
<b>Protocadherin 11 (PCDH11)</b>			
E94102Hu	Protocadherin 11 (PCDH11)	Homo sapiens (Human)	—
E94102Mu	Protocadherin 11 (PCDH11)	Mus musculus (Mouse)	—
E94102Ra	Protocadherin 11 (PCDH11)	Rattus norvegicus (Rat)	—
<b>Protocadherin 10 (PCDH10)</b>			
E94103Hu	Protocadherin 10 (PCDH10)	Homo sapiens (Human)	—
E94103Mu	Protocadherin 10 (PCDH10)	Mus musculus (Mouse)	—
E94103Ra	Protocadherin 10 (PCDH10)	Rattus norvegicus (Rat)	—
<b>Protocadherin 9 (PCDH9)</b>			
E94104Hu	Protocadherin 9 (PCDH9)	Homo sapiens (Human)	—
E94104Mu	Protocadherin 9 (PCDH9)	Mus musculus (Mouse)	—
E94104Ra	Protocadherin 9 (PCDH9)	Rattus norvegicus (Rat)	—
<b>Protocadherin 8 (PCDH8)</b>			
E94105Hu	Protocadherin 8 (PCDH8)	Homo sapiens (Human)	—
E94105Mu	Protocadherin 8 (PCDH8)	Mus musculus (Mouse)	—
E94105Ra	Protocadherin 8 (PCDH8)	Rattus norvegicus (Rat)	—
<b>Protocadherin 7 (PCDH7)</b>			
E94106Hu	Protocadherin 7 (PCDH7)	Homo sapiens (Human)	—
E94106Mu	Protocadherin 7 (PCDH7)	Mus musculus (Mouse)	—
E94106Ra	Protocadherin 7 (PCDH7)	Rattus norvegicus (Rat)	—
<b>Puromycin Sensitive Aminopeptidase (PSA)</b>			
E94206Hu	Puromycin Sensitive Aminopeptidase (PSA)	Homo sapiens (Human)	—
E94206Mu	Puromycin Sensitive Aminopeptidase (PSA)	Mus musculus (Mouse)	—
E94206Ra	Puromycin Sensitive Aminopeptidase (PSA)	Rattus norvegicus (Rat)	—
<b>Collectin Placenta 1 (CLP1)</b>			
E94222Hu	Collectin Placenta 1 (CLP1)	Homo sapiens (Human)	—
E94222Mu	Collectin Placenta 1 (CLP1)	Mus musculus (Mouse)	—
E94222Ra	Collectin Placenta 1 (CLP1)	Rattus norvegicus (Rat)	—
<b>Collectin Kidney 1 (CLK1)</b>			
E94524Hu	Collectin Kidney 1 (CLK1)	Homo sapiens (Human)	—
E94524Mu	Collectin Kidney 1 (CLK1)	Mus musculus (Mouse)	—
<b>Tafazzin (TAZ)</b>			
E94564Hu	Tafazzin (TAZ)	Homo sapiens (Human)	—
E94564Mu	Tafazzin (TAZ)	Mus musculus (Mouse)	—
E94564Ra	Tafazzin (TAZ)	Rattus norvegicus (Rat)	—
<b>Glycoprotein 2, Zymogen Granule Membrane (GP2)</b>			
E94569Hu	Glycoprotein 2, Zymogen Granule Membrane (GP2)	Homo sapiens (Human)	—
E94569Mu	Glycoprotein 2, Zymogen Granule Membrane (GP2)	Mus musculus (Mouse)	—
E94569Ra	Glycoprotein 2, Zymogen Granule Membrane (GP2)	Rattus norvegicus (Rat)	—
<b>Alpha 1B Glycoprotein (a1BG)</b>			
E94570Hu	Alpha 1B Glycoprotein (a1BG)	Homo sapiens (Human)	96T/Kit
E94570Mu	Alpha 1B Glycoprotein (a1BG)	Mus musculus (Mouse)	—
E94570Ra	Alpha 1B Glycoprotein (a1BG)	Rattus norvegicus (Rat)	—
<b>Calcium Release Activated Calcium Modulator 1 (CRACM1)</b>			
E91942Hu	Calcium Release Activated Calcium Modulator 1 (CRACM1)	Homo sapiens (Human)	—
E91942Mu	Calcium Release Activated Calcium Modulator 1 (CRACM1)	Mus musculus (Mouse)	—
E91942Ra	Calcium Release Activated Calcium Modulator 1 (CRACM1)	Rattus norvegicus (Rat)	—
<b>Filamin B, Beta (FLNb)</b>			
E94931Hu	Filamin B, Beta (FLNb)	Homo sapiens (Human)	96T/Kit
E94931Mu	Filamin B, Beta (FLNb)	Mus musculus (Mouse)	—
E94931Ra	Filamin B, Beta (FLNb)	Rattus norvegicus (Rat)	—
<b>Filamin C, Gamma (FLNC)</b>			
E94932Hu	Filamin C, Gamma (FLNC)	Homo sapiens (Human)	96T/Kit
E94932Mu	Filamin C, Gamma (FLNC)	Mus musculus (Mouse)	—
E94932Ra	Filamin C, Gamma (FLNC)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Ring Finger Protein 146 (RNF146)</b>			
E94933Hu	Ring Finger Protein 146 (RNF146)	Homo sapiens (Human)	—
E94933Mu	Ring Finger Protein 146 (RNF146)	Mus musculus (Mouse)	—
E94933Ra	Ring Finger Protein 146 (RNF146)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 139 (RNF139)</b>			
E94934Hu	Ring Finger Protein 139 (RNF139)	Homo sapiens (Human)	—
E94934Mu	Ring Finger Protein 139 (RNF139)	Mus musculus (Mouse)	—
E94934Ra	Ring Finger Protein 139 (RNF139)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 135 (RNF135)</b>			
E94935Hu	Ring Finger Protein 135 (RNF135)	Homo sapiens (Human)	—
E94935Mu	Ring Finger Protein 135 (RNF135)	Mus musculus (Mouse)	—
E94935Ra	Ring Finger Protein 135 (RNF135)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 128 (RNF128)</b>			
E94936Hu	Ring Finger Protein 128 (RNF128)	Homo sapiens (Human)	—
E94936Mu	Ring Finger Protein 128 (RNF128)	Mus musculus (Mouse)	—
E94936Ra	Ring Finger Protein 128 (RNF128)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 125 (RNF125)</b>			
E94937Hu	Ring Finger Protein 125 (RNF125)	Homo sapiens (Human)	—
E94937Mu	Ring Finger Protein 125 (RNF125)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 123 (RNF123)</b>			
E94938Hu	Ring Finger Protein 123 (RNF123)	Homo sapiens (Human)	—
E94938Mu	Ring Finger Protein 123 (RNF123)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 122 (RNF122)</b>			
E94939Hu	Ring Finger Protein 122 (RNF122)	Homo sapiens (Human)	—
E94939Mu	Ring Finger Protein 122 (RNF122)	Mus musculus (Mouse)	—
<b>Arkadia (ARK)</b>			
E94940Hu	Arkadia (ARK)	Homo sapiens (Human)	—
E94940Mu	Arkadia (ARK)	Mus musculus (Mouse)	—
E94940Ra	Arkadia (ARK)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 17 (RNF17)</b>			
E94941Hu	Ring Finger Protein 17 (RNF17)	Homo sapiens (Human)	—
E94941Mu	Ring Finger Protein 17 (RNF17)	Mus musculus (Mouse)	—
E94941Ra	Ring Finger Protein 17 (RNF17)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 55 (RNF55)</b>			
E94942Hu	Ring Finger Protein 55 (RNF55)	Homo sapiens (Human)	—
E94942Mu	Ring Finger Protein 55 (RNF55)	Mus musculus (Mouse)	—
E94942Ra	Ring Finger Protein 55 (RNF55)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 41 (RNF41)</b>			
E94943Hu	Ring Finger Protein 41 (RNF41)	Homo sapiens (Human)	—
E94943Mu	Ring Finger Protein 41 (RNF41)	Mus musculus (Mouse)	—
E94943Ra	Ring Finger Protein 41 (RNF41)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 40 (RNF40)</b>			
E94944Hu	Ring Finger Protein 40 (RNF40)	Homo sapiens (Human)	—
E94944Mu	Ring Finger Protein 40 (RNF40)	Mus musculus (Mouse)	—
E94944Ra	Ring Finger Protein 40 (RNF40)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 39 (RNF39)</b>			
E94945Hu	Ring Finger Protein 39 (RNF39)	Homo sapiens (Human)	—
E94945Mu	Ring Finger Protein 39 (RNF39)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 38 (RNF38)</b>			
E94946Hu	Ring Finger Protein 38 (RNF38)	Homo sapiens (Human)	—
E94946Mu	Ring Finger Protein 38 (RNF38)	Mus musculus (Mouse)	—
E94946Ra	Ring Finger Protein 38 (RNF38)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 32 (RNF32)</b>			
E94947Hu	Ring Finger Protein 32 (RNF32)	Homo sapiens (Human)	—
E94947Mu	Ring Finger Protein 32 (RNF32)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 25 (RNF25)</b>			
E94948Hu	Ring Finger Protein 25 (RNF25)	Homo sapiens (Human)	—
E94948Mu	Ring Finger Protein 25 (RNF25)	Mus musculus (Mouse)	—
E94948Ra	Ring Finger Protein 25 (RNF25)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 20 (RNF20)</b>			
E94949Hu	Ring Finger Protein 20 (RNF20)	Homo sapiens (Human)	—
E94949Mu	Ring Finger Protein 20 (RNF20)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E94949Ra	Ring Finger Protein 20 (RNF20)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 19A (RNF19A)</b>			
E94950Hu	Ring Finger Protein 19A (RNF19A)	Homo sapiens (Human)	—
E94950Mu	Ring Finger Protein 19A (RNF19A)	Mus musculus (Mouse)	—
E94950Ra	Ring Finger Protein 19A (RNF19A)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 14 (RNF14)</b>			
E94951Hu	Ring Finger Protein 14 (RNF14)	Homo sapiens (Human)	—
E94951Mu	Ring Finger Protein 14 (RNF14)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 12 (RNF12)</b>			
E94952Hu	Ring Finger Protein 12 (RNF12)	Homo sapiens (Human)	—
E94952Mu	Ring Finger Protein 12 (RNF12)	Mus musculus (Mouse)	—
E94952Ra	Ring Finger Protein 12 (RNF12)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 13 (RNF13)</b>			
E94953Hu	Ring Finger Protein 13 (RNF13)	Homo sapiens (Human)	—
E94953Mu	Ring Finger Protein 13 (RNF13)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 11 (RNF11)</b>			
E94954Hu	Ring Finger Protein 11 (RNF11)	Homo sapiens (Human)	—
E94954Mu	Ring Finger Protein 11 (RNF11)	Mus musculus (Mouse)	—
E94954Ra	Ring Finger Protein 11 (RNF11)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 10 (RNF10)</b>			
E94955Hu	Ring Finger Protein 10 (RNF10)	Homo sapiens (Human)	—
E94955Mu	Ring Finger Protein 10 (RNF10)	Mus musculus (Mouse)	—
E94955Ra	Ring Finger Protein 10 (RNF10)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 7 (RNF7)</b>			
E94956Hu	Ring Finger Protein 7 (RNF7)	Homo sapiens (Human)	—
E94956Mu	Ring Finger Protein 7 (RNF7)	Mus musculus (Mouse)	—
E94956Ra	Ring Finger Protein 7 (RNF7)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 8 (RNF8)</b>			
E94957Hu	Ring Finger Protein 8 (RNF8)	Homo sapiens (Human)	—
E94957Mu	Ring Finger Protein 8 (RNF8)	Mus musculus (Mouse)	—
E94957Ra	Ring Finger Protein 8 (RNF8)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 5 (RNF5)</b>			
E94958Hu	Ring Finger Protein 5 (RNF5)	Homo sapiens (Human)	—
E94958Mu	Ring Finger Protein 5 (RNF5)	Mus musculus (Mouse)	—
<b>Ring Finger Protein 2 (RNF2)</b>			
E94959Hu	Ring Finger Protein 2 (RNF2)	Homo sapiens (Human)	—
E94959Mu	Ring Finger Protein 2 (RNF2)	Mus musculus (Mouse)	—
E94959Ra	Ring Finger Protein 2 (RNF2)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 114 (RNF114)</b>			
E94960Hu	Ring Finger Protein 114 (RNF114)	Homo sapiens (Human)	—
E94960Mu	Ring Finger Protein 114 (RNF114)	Mus musculus (Mouse)	—
E94960Ra	Ring Finger Protein 114 (RNF114)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 103 (RNF103)</b>			
E94961Hu	Ring Finger Protein 103 (RNF103)	Homo sapiens (Human)	—
E94961Mu	Ring Finger Protein 103 (RNF103)	Mus musculus (Mouse)	—
E94961Ra	Ring Finger Protein 103 (RNF103)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 43 (RNF43)</b>			
E94962Hu	Ring Finger Protein 43 (RNF43)	Homo sapiens (Human)	—
E94962Mu	Ring Finger Protein 43 (RNF43)	Mus musculus (Mouse)	—
E94962Ra	Ring Finger Protein 43 (RNF43)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 34 (RNF34)</b>			
E94964Hu	Ring Finger Protein 34 (RNF34)	Homo sapiens (Human)	—
E94964Mu	Ring Finger Protein 34 (RNF34)	Mus musculus (Mouse)	—
E94964Ra	Ring Finger Protein 34 (RNF34)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 26 (RNF26)</b>			
E94965Hu	Ring Finger Protein 26 (RNF26)	Homo sapiens (Human)	—
E94965Mu	Ring Finger Protein 26 (RNF26)	Mus musculus (Mouse)	—
E94965Ra	Ring Finger Protein 26 (RNF26)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 24 (RNF24)</b>			
E94966Hu	Ring Finger Protein 24 (RNF24)	Homo sapiens (Human)	—
E94966Mu	Ring Finger Protein 24 (RNF24)	Mus musculus (Mouse)	—
E94966Ra	Ring Finger Protein 24 (RNF24)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Ring Finger Protein 19B (RNF19B)</b>			
E94967Hu	Ring Finger Protein 19B (RNF19B)	Homo sapiens (Human)	—
E94967Mu	Ring Finger Protein 19B (RNF19B)	Mus musculus (Mouse)	—
E94967Ra	Ring Finger Protein 19B (RNF19B)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 31 (RNF31)</b>			
E94968Hu	Ring Finger Protein 31 (RNF31)	Homo sapiens (Human)	—
E94968Mu	Ring Finger Protein 31 (RNF31)	Mus musculus (Mouse)	—
E94968Ra	Ring Finger Protein 31 (RNF31)	Rattus norvegicus (Rat)	—
<b>Ring Finger Protein 1 (RNF1)</b>			
E94969Hu	Ring Finger Protein 1 (RNF1)	Homo sapiens (Human)	—
E94969Mu	Ring Finger Protein 1 (RNF1)	Mus musculus (Mouse)	—
E94969Ra	Ring Finger Protein 1 (RNF1)	Rattus norvegicus (Rat)	—
<b>Erythrocyte Membrane Protein Band 4.9 (EPB49)</b>			
E95169Hu	Erythrocyte Membrane Protein Band 4.9 (EPB49)	Homo sapiens (Human)	—
E95169Mu	Erythrocyte Membrane Protein Band 4.9 (EPB49)	Mus musculus (Mouse)	—
E95169Ra	Erythrocyte Membrane Protein Band 4.9 (EPB49)	Rattus norvegicus (Rat)	—
<b>Erythrocyte Membrane Protein Band 4.2 (EPB42)</b>			
E95170Hu	Erythrocyte Membrane Protein Band 4.2 (EPB42)	Homo sapiens (Human)	—
E95170Mu	Erythrocyte Membrane Protein Band 4.2 (EPB42)	Mus musculus (Mouse)	—
E95170Ra	Erythrocyte Membrane Protein Band 4.2 (EPB42)	Rattus norvegicus (Rat)	—
<b>Beaded Filament Structural Protein 2 (BFSP2)</b>			
E95223Hu	Beaded Filament Structural Protein 2 (BFSP2)	Homo sapiens (Human)	—
E95223Mu	Beaded Filament Structural Protein 2 (BFSP2)	Mus musculus (Mouse)	—
<b>Calcium And Integrin Binding Protein 2 (CIB2)</b>			
E95288Hu	Calcium And Integrin Binding Protein 2 (CIB2)	Homo sapiens (Human)	—
E95288Mu	Calcium And Integrin Binding Protein 2 (CIB2)	Mus musculus (Mouse)	—
E95288Ra	Calcium And Integrin Binding Protein 2 (CIB2)	Rattus norvegicus (Rat)	—
<b>Calcium And Integrin Binding Protein 3 (CIB3)</b>			
E95289Hu	Calcium And Integrin Binding Protein 3 (CIB3)	Homo sapiens (Human)	—
E95289Mu	Calcium And Integrin Binding Protein 3 (CIB3)	Mus musculus (Mouse)	—
E95289Ra	Calcium And Integrin Binding Protein 3 (CIB3)	Rattus norvegicus (Rat)	—
<b>Calcium And Integrin Binding Protein 4 (CIB4)</b>			
E95290Hu	Calcium And Integrin Binding Protein 4 (CIB4)	Homo sapiens (Human)	—
E95290Mu	Calcium And Integrin Binding Protein 4 (CIB4)	Mus musculus (Mouse)	—
E95290Ra	Calcium And Integrin Binding Protein 4 (CIB4)	Rattus norvegicus (Rat)	—
<b>Dystrobrevin Beta (DTNb)</b>			
E95385Hu	Dystrobrevin Beta (DTNb)	Homo sapiens (Human)	96T/Kit
E95385Mu	Dystrobrevin Beta (DTNb)	Mus musculus (Mouse)	—
E95385Ra	Dystrobrevin Beta (DTNb)	Rattus norvegicus (Rat)	—
<b>Ecto NOX Disulfide Thiol Exchanger 1 (ENOX1)</b>			
E95401Hu	Ecto NOX Disulfide Thiol Exchanger 1 (ENOX1)	Homo sapiens (Human)	—
E95401Mu	Ecto NOX Disulfide Thiol Exchanger 1 (ENOX1)	Mus musculus (Mouse)	—
E95401Ra	Ecto NOX Disulfide Thiol Exchanger 1 (ENOX1)	Rattus norvegicus (Rat)	—
<b>Calcium Homeostasis Endoplasmic Reticulum Protein (CHERP)</b>			
E95406Hu	Calcium Homeostasis Endoplasmic Reticulum Protein (CHERP)	Homo sapiens (Human)	—
E95406Mu	Calcium Homeostasis Endoplasmic Reticulum Protein (CHERP)	Mus musculus (Mouse)	—
E95406Ra	Calcium Homeostasis Endoplasmic Reticulum Protein (CHERP)	Rattus norvegicus (Rat)	—
<b>Nidogen 2 (NID2)</b>			
E95416Hu	Nidogen 2 (NID2)	Homo sapiens (Human)	—
E95416Mu	Nidogen 2 (NID2)	Mus musculus (Mouse)	—
E95416Ra	Nidogen 2 (NID2)	Rattus norvegicus (Rat)	—
<b>Fibulin 4 (FBLN4)</b>			
E95421Hu	Fibulin 4 (FBLN4)	Homo sapiens (Human)	—
E95421Mu	Fibulin 4 (FBLN4)	Mus musculus (Mouse)	—
<b>Fibulin 3 (FBLN3)</b>			
E95422Hu	Fibulin 3 (FBLN3)	Homo sapiens (Human)	—
E95422Mu	Fibulin 3 (FBLN3)	Mus musculus (Mouse)	—
E95422Ra	Fibulin 3 (FBLN3)	Rattus norvegicus (Rat)	—
<b>Flotillin 1 (FLOT1)</b>			
E95452Hu	Flotillin 1 (FLOT1)	Homo sapiens (Human)	—
E95452Mu	Flotillin 1 (FLOT1)	Mus musculus (Mouse)	—
E95452Ra	Flotillin 1 (FLOT1)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Fibronectin Leucine Rich Transmembrane Protein 3 (FLRT3)</b>			
E95453Hu	Fibronectin Leucine Rich Transmembrane Protein 3 (FLRT3)	Homo sapiens (Human)	—
E95453Mu	Fibronectin Leucine Rich Transmembrane Protein 3 (FLRT3)	Mus musculus (Mouse)	—
E95453Ra	Fibronectin Leucine Rich Transmembrane Protein 3 (FLRT3)	Rattus norvegicus (Rat)	—
<b>Fibronectin Leucine Rich Transmembrane Protein 1 (FLRT1)</b>			
E95454Hu	Fibronectin Leucine Rich Transmembrane Protein 1 (FLRT1)	Homo sapiens (Human)	—
E95454Mu	Fibronectin Leucine Rich Transmembrane Protein 1 (FLRT1)	Mus musculus (Mouse)	—
E95454Ra	Fibronectin Leucine Rich Transmembrane Protein 1 (FLRT1)	Rattus norvegicus (Rat)	—
<b>Hippocalcin Like Protein 4 (HPCAL4)</b>			
E95481Hu	Hippocalcin Like Protein 4 (HPCAL4)	Homo sapiens (Human)	—
E95481Mu	Hippocalcin Like Protein 4 (HPCAL4)	Mus musculus (Mouse)	—
E95481Ra	Hippocalcin Like Protein 4 (HPCAL4)	Rattus norvegicus (Rat)	—
<b>Hippocalcin (HPCA)</b>			
E95482Hu	Hippocalcin (HPCA)	Homo sapiens (Human)	—
E95482Mu	Hippocalcin (HPCA)	Mus musculus (Mouse)	—
E95482Ra	Hippocalcin (HPCA)	Rattus norvegicus (Rat)	—
<b>Neurocalcin Delta (NCALd)</b>			
E95483Hu	Neurocalcin Delta (NCALd)	Homo sapiens (Human)	—
E95483Mu	Neurocalcin Delta (NCALd)	Mus musculus (Mouse)	—
E95483Ra	Neurocalcin Delta (NCALd)	Rattus norvegicus (Rat)	—
<b>Recoverin (RCVRN)</b>			
E95484Hu	Recoverin (RCVRN)	Homo sapiens (Human)	—
E95484Mu	Recoverin (RCVRN)	Mus musculus (Mouse)	—
E95484Ra	Recoverin (RCVRN)	Rattus norvegicus (Rat)	—
<b>Calsequestrin (CASQ)</b>			
E95485Hu	Calsequestrin (CASQ)	Homo sapiens (Human)	—
E95485Mu	Calsequestrin (CASQ)	Mus musculus (Mouse)	—
E95485Ra	Calsequestrin (CASQ)	Rattus norvegicus (Rat)	—
<b>Calsequestrin 2 (CASQ2)</b>			
E95486Hu	Calsequestrin 2 (CASQ2)	Homo sapiens (Human)	—
E95486Mu	Calsequestrin 2 (CASQ2)	Mus musculus (Mouse)	—
E95486Ra	Calsequestrin 2 (CASQ2)	Rattus norvegicus (Rat)	—
<b>Histatin 1 (HTN1)</b>			
E95487Hu	Histatin 1 (HTN1)	Homo sapiens (Human)	—
<b>Lamin B1 (LMNB1)</b>			
E95548Hu	Lamin B1 (LMNB1)	Homo sapiens (Human)	—
E95548Mu	Lamin B1 (LMNB1)	Mus musculus (Mouse)	—
E95548Ra	Lamin B1 (LMNB1)	Rattus norvegicus (Rat)	—
<b>Lamin B2 (LMNB2)</b>			
E95549Hu	Lamin B2 (LMNB2)	Homo sapiens (Human)	—
E95549Mu	Lamin B2 (LMNB2)	Mus musculus (Mouse)	—
E95549Ra	Lamin B2 (LMNB2)	Rattus norvegicus (Rat)	—
<b>Lamin A/C (LMNA)</b>			
E95550Hu	Lamin A/C (LMNA)	Homo sapiens (Human)	—
E95550Mu	Lamin A/C (LMNA)	Mus musculus (Mouse)	—
E95550Ra	Lamin A/C (LMNA)	Rattus norvegicus (Rat)	96T/Kit
<b>Mitofusin 2 (MFN2)</b>			
E95591Hu	Mitofusin 2 (MFN2)	Homo sapiens (Human)	—
E95591Mu	Mitofusin 2 (MFN2)	Mus musculus (Mouse)	—
E95591Ra	Mitofusin 2 (MFN2)	Rattus norvegicus (Rat)	—
<b>Midline 2 (MID2)</b>			
E95592Hu	Midline 2 (MID2)	Homo sapiens (Human)	—
E95592Mu	Midline 2 (MID2)	Mus musculus (Mouse)	—
E95592Ra	Midline 2 (MID2)	Rattus norvegicus (Rat)	—
<b>Multimerin 2 (MMRN2)</b>			
E95593Hu	Multimerin 2 (MMRN2)	Homo sapiens (Human)	—
E95593Mu	Multimerin 2 (MMRN2)	Mus musculus (Mouse)	—
E95593Ra	Multimerin 2 (MMRN2)	Rattus norvegicus (Rat)	—
<b>Microseminoprotein, Prostate Associated (MSMP)</b>			
E95596Hu	Microseminoprotein, Prostate Associated (MSMP)	Homo sapiens (Human)	—
E95596Mu	Microseminoprotein, Prostate Associated (MSMP)	Mus musculus (Mouse)	—
<b>Metaxin 2 (MTX2)</b>			



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E95600Hu	Metaxin 2 (MTX2)	Homo sapiens (Human)	—
E95600Mu	Metaxin 2 (MTX2)	Mus musculus (Mouse)	—
E95600Ra	Metaxin 2 (MTX2)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 6 (MTMR6)</b>			
E95606Hu	Myotubularin Related Protein 6 (MTMR6)	Homo sapiens (Human)	—
E95606Mu	Myotubularin Related Protein 6 (MTMR6)	Mus musculus (Mouse)	—
E95606Ra	Myotubularin Related Protein 6 (MTMR6)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 7 (MTMR7)</b>			
E95607Hu	Myotubularin Related Protein 7 (MTMR7)	Homo sapiens (Human)	—
E95607Mu	Myotubularin Related Protein 7 (MTMR7)	Mus musculus (Mouse)	—
E95607Ra	Myotubularin Related Protein 7 (MTMR7)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 12 (MTMR12)</b>			
E95608Hu	Myotubularin Related Protein 12 (MTMR12)	Homo sapiens (Human)	—
E95608Mu	Myotubularin Related Protein 12 (MTMR12)	Mus musculus (Mouse)	—
E95608Ra	Myotubularin Related Protein 12 (MTMR12)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 9 (MTMR9)</b>			
E95609Hu	Myotubularin Related Protein 9 (MTMR9)	Homo sapiens (Human)	—
E95609Mu	Myotubularin Related Protein 9 (MTMR9)	Mus musculus (Mouse)	—
E95609Ra	Myotubularin Related Protein 9 (MTMR9)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 5 (MTMR5)</b>			
E95610Hu	Myotubularin Related Protein 5 (MTMR5)	Homo sapiens (Human)	—
E95610Mu	Myotubularin Related Protein 5 (MTMR5)	Mus musculus (Mouse)	—
E95610Ra	Myotubularin Related Protein 5 (MTMR5)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 1 (MTMR1)</b>			
E95611Hu	Myotubularin Related Protein 1 (MTMR1)	Homo sapiens (Human)	—
E95611Mu	Myotubularin Related Protein 1 (MTMR1)	Mus musculus (Mouse)	—
E95611Ra	Myotubularin Related Protein 1 (MTMR1)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 2 (MTMR2)</b>			
E95612Hu	Myotubularin Related Protein 2 (MTMR2)	Homo sapiens (Human)	—
E95612Mu	Myotubularin Related Protein 2 (MTMR2)	Mus musculus (Mouse)	—
E95612Ra	Myotubularin Related Protein 2 (MTMR2)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 3 (MTMR3)</b>			
E95613Hu	Myotubularin Related Protein 3 (MTMR3)	Homo sapiens (Human)	—
E95613Mu	Myotubularin Related Protein 3 (MTMR3)	Mus musculus (Mouse)	—
E95613Ra	Myotubularin Related Protein 3 (MTMR3)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 14 (MTMR14)</b>			
E95614Hu	Myotubularin Related Protein 14 (MTMR14)	Homo sapiens (Human)	—
E95614Mu	Myotubularin Related Protein 14 (MTMR14)	Mus musculus (Mouse)	—
E95614Ra	Myotubularin Related Protein 14 (MTMR14)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 4 (MTMR4)</b>			
E95615Hu	Myotubularin Related Protein 4 (MTMR4)	Homo sapiens (Human)	—
E95615Mu	Myotubularin Related Protein 4 (MTMR4)	Mus musculus (Mouse)	—
<b>Odorant Binding Protein 2B (OBP2B)</b>			
E95692Hu	Odorant Binding Protein 2B (OBP2B)	Homo sapiens (Human)	—
E95692Mu	Odorant Binding Protein 2B (OBP2B)	Mus musculus (Mouse)	—
<b>Oxysterol Binding Protein Like Protein 1A (OSBPL1A)</b>			
E95697Hu	Oxysterol Binding Protein Like Protein 1A (OSBPL1A)	Homo sapiens (Human)	—
E95697Mu	Oxysterol Binding Protein Like Protein 1A (OSBPL1A)	Mus musculus (Mouse)	—
<b>Oxysterol Binding Protein Like Protein 2 (OSBPL2)</b>			
E95698Hu	Oxysterol Binding Protein Like Protein 2 (OSBPL2)	Homo sapiens (Human)	—
E95698Mu	Oxysterol Binding Protein Like Protein 2 (OSBPL2)	Mus musculus (Mouse)	—
E95698Ra	Oxysterol Binding Protein Like Protein 2 (OSBPL2)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 3 (OSBPL3)</b>			
E95699Hu	Oxysterol Binding Protein Like Protein 3 (OSBPL3)	Homo sapiens (Human)	—
E95699Mu	Oxysterol Binding Protein Like Protein 3 (OSBPL3)	Mus musculus (Mouse)	—
E95699Ra	Oxysterol Binding Protein Like Protein 3 (OSBPL3)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 5 (OSBPL5)</b>			
E95700Hu	Oxysterol Binding Protein Like Protein 5 (OSBPL5)	Homo sapiens (Human)	—
E95700Mu	Oxysterol Binding Protein Like Protein 5 (OSBPL5)	Mus musculus (Mouse)	—
E95700Ra	Oxysterol Binding Protein Like Protein 5 (OSBPL5)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 8 (OSBPL8)</b>			
E95701Hu	Oxysterol Binding Protein Like Protein 8 (OSBPL8)	Homo sapiens (Human)	—
E95701Mu	Oxysterol Binding Protein Like Protein 8 (OSBPL8)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E95701Ra	Oxysterol Binding Protein Like Protein 8 (OSBPL8)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 6 (OSBPL6)</b>			
E95702Hu	Oxysterol Binding Protein Like Protein 6 (OSBPL6)	Homo sapiens (Human)	—
E95702Mu	Oxysterol Binding Protein Like Protein 6 (OSBPL6)	Mus musculus (Mouse)	—
E95702Ra	Oxysterol Binding Protein Like Protein 6 (OSBPL6)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 7 (OSBPL7)</b>			
E95703Hu	Oxysterol Binding Protein Like Protein 7 (OSBPL7)	Homo sapiens (Human)	—
E95703Mu	Oxysterol Binding Protein Like Protein 7 (OSBPL7)	Mus musculus (Mouse)	—
E95703Ra	Oxysterol Binding Protein Like Protein 7 (OSBPL7)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein 2 (OSBP2)</b>			
E95704Hu	Oxysterol Binding Protein 2 (OSBP2)	Homo sapiens (Human)	—
E95704Mu	Oxysterol Binding Protein 2 (OSBP2)	Mus musculus (Mouse)	—
E95704Ra	Oxysterol Binding Protein 2 (OSBP2)	Rattus norvegicus (Rat)	—
<b>Polypyrimidine Tract Binding Protein 2 (PTBP2)</b>			
E95751Hu	Polypyrimidine Tract Binding Protein 2 (PTBP2)	Homo sapiens (Human)	—
E95751Mu	Polypyrimidine Tract Binding Protein 2 (PTBP2)	Mus musculus (Mouse)	—
E95751Ra	Polypyrimidine Tract Binding Protein 2 (PTBP2)	Rattus norvegicus (Rat)	—
<b>Peripherin (PRPH)</b>			
E95752Hu	Peripherin (PRPH)	Homo sapiens (Human)	—
E95752Mu	Peripherin (PRPH)	Mus musculus (Mouse)	—
E95752Ra	Peripherin (PRPH)	Rattus norvegicus (Rat)	—
<b>Inosine 5'-Monophosphate Dehydrogenase 1 (IMPDH1)</b>			
E95776Hu	Inosine 5'-Monophosphate Dehydrogenase 1 (IMPDH1)	Homo sapiens (Human)	—
E95776Mu	Inosine 5'-Monophosphate Dehydrogenase 1 (IMPDH1)	Mus musculus (Mouse)	—
E95776Ra	Inosine 5'-Monophosphate Dehydrogenase 1 (IMPDH1)	Rattus norvegicus (Rat)	—
<b>Syntrophin, Gamma 1 (SNTg1)</b>			
E95887Hu	Syntrophin, Gamma 1 (SNTg1)	Homo sapiens (Human)	—
E95887Mu	Syntrophin, Gamma 1 (SNTg1)	Mus musculus (Mouse)	—
E95887Ra	Syntrophin, Gamma 1 (SNTg1)	Rattus norvegicus (Rat)	—
<b>Syntrophin, Gamma 2 (SNTg2)</b>			
E95888Hu	Syntrophin, Gamma 2 (SNTg2)	Homo sapiens (Human)	—
E95888Mu	Syntrophin, Gamma 2 (SNTg2)	Mus musculus (Mouse)	—
E95888Ra	Syntrophin, Gamma 2 (SNTg2)	Rattus norvegicus (Rat)	—
<b>Syntrophin, Alpha 1 (SNTa1)</b>			
E95889Hu	Syntrophin, Alpha 1 (SNTa1)	Homo sapiens (Human)	—
E95889Mu	Syntrophin, Alpha 1 (SNTa1)	Mus musculus (Mouse)	—
E95889Ra	Syntrophin, Alpha 1 (SNTa1)	Rattus norvegicus (Rat)	—
<b>Sarcospan (SSPN)</b>			
E95890Hu	Sarcospan (SSPN)	Homo sapiens (Human)	—
E95890Mu	Sarcospan (SSPN)	Mus musculus (Mouse)	—
E95890Ra	Sarcospan (SSPN)	Rattus norvegicus (Rat)	—
<b>Syncoilin (SYNC)</b>			
E95891Hu	Syncoilin (SYNC)	Homo sapiens (Human)	—
E95891Mu	Syncoilin (SYNC)	Mus musculus (Mouse)	—
E95891Ra	Syncoilin (SYNC)	Rattus norvegicus (Rat)	—
<b>Desmuslin (DMN)</b>			
E95892Hu	Desmuslin (DMN)	Homo sapiens (Human)	—
E95892Mu	Desmuslin (DMN)	Mus musculus (Mouse)	—
E95892Ra	Desmuslin (DMN)	Rattus norvegicus (Rat)	—
<b>Sclerostin Domain Containing Protein 1 (SOSTDC1)</b>			
E95900Hu	Sclerostin Domain Containing Protein 1 (SOSTDC1)	Homo sapiens (Human)	96T/Kit
E95900Mu	Sclerostin Domain Containing Protein 1 (SOSTDC1)	Mus musculus (Mouse)	—
E95900Ra	Sclerostin Domain Containing Protein 1 (SOSTDC1)	Rattus norvegicus (Rat)	—
<b>Stomatin Like Protein 1 (STOML1)</b>			
E95916Hu	Stomatin Like Protein 1 (STOML1)	Homo sapiens (Human)	—
E95916Mu	Stomatin Like Protein 1 (STOML1)	Mus musculus (Mouse)	—
E95916Ra	Stomatin Like Protein 1 (STOML1)	Rattus norvegicus (Rat)	—
<b>Stomatin Like Protein 2 (STOML2)</b>			
E95917Hu	Stomatin Like Protein 2 (STOML2)	Homo sapiens (Human)	—
E95917Mu	Stomatin Like Protein 2 (STOML2)	Mus musculus (Mouse)	—
E95917Ra	Stomatin Like Protein 2 (STOML2)	Rattus norvegicus (Rat)	—
<b>Stomatin Like Protein 3 (STOML3)</b>			
E95918Hu	Stomatin Like Protein 3 (STOML3)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E95918Mu	Stomatin Like Protein 3 (STOML3)	Mus musculus (Mouse)	—
E95918Ra	Stomatin Like Protein 3 (STOML3)	Rattus norvegicus (Rat)	—
<b>Amyloid Beta Precursor Like Protein 1 (APLP1)</b>			
E96121Hu	Amyloid Beta Precursor Like Protein 1 (APLP1)	Homo sapiens (Human)	—
E96121Mu	Amyloid Beta Precursor Like Protein 1 (APLP1)	Mus musculus (Mouse)	—
E96121Ra	Amyloid Beta Precursor Like Protein 1 (APLP1)	Rattus norvegicus (Rat)	—
<b>Amyloid Beta Precursor Like Protein 2 (APLP2)</b>			
E96122Hu	Amyloid Beta Precursor Like Protein 2 (APLP2)	Homo sapiens (Human)	96T/Kit
E96122Mu	Amyloid Beta Precursor Like Protein 2 (APLP2)	Mus musculus (Mouse)	—
E96122Ra	Amyloid Beta Precursor Like Protein 2 (APLP2)	Rattus norvegicus (Rat)	—
<b>Histidine Rich Calcium Binding Protein (HRC)</b>			
E96150Hu	Histidine Rich Calcium Binding Protein (HRC)	Homo sapiens (Human)	—
E96150Mu	Histidine Rich Calcium Binding Protein (HRC)	Mus musculus (Mouse)	—
E96150Ra	Histidine Rich Calcium Binding Protein (HRC)	Rattus norvegicus (Rat)	—
<b>Proteoglycan 4 (PRG4)</b>			
E96246Hu	Proteoglycan 4 (PRG4)	Homo sapiens (Human)	96T/Kit
E96246Mu	Proteoglycan 4 (PRG4)	Mus musculus (Mouse)	—
<b>Immediate Early Response 5 (IER5)</b>			
E96248Hu	Immediate Early Response 5 (IER5)	Homo sapiens (Human)	—
E96248Mu	Immediate Early Response 5 (IER5)	Mus musculus (Mouse)	—
E96248Ra	Immediate Early Response 5 (IER5)	Rattus norvegicus (Rat)	—
<b>Immediate Early Response 3 (IER3)</b>			
E96249Hu	Immediate Early Response 3 (IER3)	Homo sapiens (Human)	—
E96249Mu	Immediate Early Response 3 (IER3)	Mus musculus (Mouse)	—
E96249Ra	Immediate Early Response 3 (IER3)	Rattus norvegicus (Rat)	—
<b>Immediate Early Response 2 (IER2)</b>			
E96250Hu	Immediate Early Response 2 (IER2)	Homo sapiens (Human)	—
E96250Mu	Immediate Early Response 2 (IER2)	Mus musculus (Mouse)	—
E96250Ra	Immediate Early Response 2 (IER2)	Rattus norvegicus (Rat)	—
<b>Selenium Binding Protein 1 (SELENBP1)</b>			
E96326Hu	Selenium Binding Protein 1 (SELENBP1)	Homo sapiens (Human)	—
E96326Mu	Selenium Binding Protein 1 (SELENBP1)	Mus musculus (Mouse)	—
E96326Ra	Selenium Binding Protein 1 (SELENBP1)	Rattus norvegicus (Rat)	—
<b>Tryptophan Rich Basic Protein (WRB)</b>			
E96344Hu	Tryptophan Rich Basic Protein (WRB)	Homo sapiens (Human)	—
E96344Mu	Tryptophan Rich Basic Protein (WRB)	Mus musculus (Mouse)	—
E96344Ra	Tryptophan Rich Basic Protein (WRB)	Rattus norvegicus (Rat)	—
<b>Cadherin 7 (CDH7)</b>			
E96423Hu	Cadherin 7 (CDH7)	Homo sapiens (Human)	—
E96423Mu	Cadherin 7 (CDH7)	Mus musculus (Mouse)	—
E96423Ra	Cadherin 7 (CDH7)	Rattus norvegicus (Rat)	—
<b>Cadherin 8 (CDH8)</b>			
E96424Hu	Cadherin 8 (CDH8)	Homo sapiens (Human)	—
E96424Mu	Cadherin 8 (CDH8)	Mus musculus (Mouse)	—
E96424Ra	Cadherin 8 (CDH8)	Rattus norvegicus (Rat)	—
<b>Cadherin 18 (CDH18)</b>			
E96425Hu	Cadherin 18 (CDH18)	Homo sapiens (Human)	—
E96425Mu	Cadherin 18 (CDH18)	Mus musculus (Mouse)	—
<b>Cadherin 19 (CDH19)</b>			
E96426Hu	Cadherin 19 (CDH19)	Homo sapiens (Human)	—
E96426Mu	Cadherin 19 (CDH19)	Mus musculus (Mouse)	—
E96426Ra	Cadherin 19 (CDH19)	Rattus norvegicus (Rat)	—
<b>Cadherin 20 (CDH20)</b>			
E96427Hu	Cadherin 20 (CDH20)	Homo sapiens (Human)	—
E96427Mu	Cadherin 20 (CDH20)	Mus musculus (Mouse)	—
E96427Ra	Cadherin 20 (CDH20)	Rattus norvegicus (Rat)	—
<b>Cadherin 22 (CDH22)</b>			
E96428Hu	Cadherin 22 (CDH22)	Homo sapiens (Human)	—
E96428Mu	Cadherin 22 (CDH22)	Mus musculus (Mouse)	—
E96428Ra	Cadherin 22 (CDH22)	Rattus norvegicus (Rat)	—
<b>Cadherin 23 (CDH23)</b>			
E96429Hu	Cadherin 23 (CDH23)	Homo sapiens (Human)	—
E96429Mu	Cadherin 23 (CDH23)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E96429Ra	Cadherin 23 (CDH23)	Rattus norvegicus (Rat)	—
<b>Cadherin 9 (CDH9)</b>			
E96430Hu	Cadherin 9 (CDH9)	Homo sapiens (Human)	—
E96430Mu	Cadherin 9 (CDH9)	Mus musculus (Mouse)	—
E96430Ra	Cadherin 9 (CDH9)	Rattus norvegicus (Rat)	—
<b>Cadherin 10 (CDH10)</b>			
E96431Hu	Cadherin 10 (CDH10)	Homo sapiens (Human)	—
E96431Mu	Cadherin 10 (CDH10)	Mus musculus (Mouse)	—
E96431Ra	Cadherin 10 (CDH10)	Rattus norvegicus (Rat)	—
<b>Desmocollin 1 (DSC1)</b>			
E96435Hu	Desmocollin 1 (DSC1)	Homo sapiens (Human)	96T/Kit
E96435Mu	Desmocollin 1 (DSC1)	Mus musculus (Mouse)	96T/Kit
E96435Ra	Desmocollin 1 (DSC1)	Rattus norvegicus (Rat)	—
<b>Desmocollin 2 (DSC2)</b>			
E96436Hu	Desmocollin 2 (DSC2)	Homo sapiens (Human)	—
E96436Mu	Desmocollin 2 (DSC2)	Mus musculus (Mouse)	—
E96436Ra	Desmocollin 2 (DSC2)	Rattus norvegicus (Rat)	—
<b>Desmocollin 3 (DSC3)</b>			
E96437Hu	Desmocollin 3 (DSC3)	Homo sapiens (Human)	96T/Kit
E96437Mu	Desmocollin 3 (DSC3)	Mus musculus (Mouse)	—
E96437Ra	Desmocollin 3 (DSC3)	Rattus norvegicus (Rat)	—
<b>Calbindin (CALB)</b>			
E96438Hu	Calbindin (CALB)	Homo sapiens (Human)	—
E96438Mu	Calbindin (CALB)	Mus musculus (Mouse)	—
E96438Ra	Calbindin (CALB)	Rattus norvegicus (Rat)	—
<b>Parvalbumin (PVALB)</b>			
E96439Hu	Parvalbumin (PVALB)	Homo sapiens (Human)	—
E96439Mu	Parvalbumin (PVALB)	Mus musculus (Mouse)	—
E96439Ra	Parvalbumin (PVALB)	Rattus norvegicus (Rat)	—
<b>Sarcalumenin (SRL)</b>			
E96440Hu	Sarcalumenin (SRL)	Homo sapiens (Human)	—
E96440Mu	Sarcalumenin (SRL)	Mus musculus (Mouse)	—
E96440Ra	Sarcalumenin (SRL)	Rattus norvegicus (Rat)	—
<b>Statherin (STATH)</b>			
E96441Hu	Statherin (STATH)	Homo sapiens (Human)	—
<b>Nardilysin (NRD1)</b>			
E96453Hu	Nardilysin (NRD1)	Homo sapiens (Human)	—
E96453Mu	Nardilysin (NRD1)	Mus musculus (Mouse)	—
E96453Ra	Nardilysin (NRD1)	Rattus norvegicus (Rat)	—
<b>Glycine/Arginine Rich Protein 1 (GRRP1)</b>			
E96454Hu	Glycine/Arginine Rich Protein 1 (GRRP1)	Homo sapiens (Human)	—
E96454Mu	Glycine/Arginine Rich Protein 1 (GRRP1)	Mus musculus (Mouse)	—
E96454Ra	Glycine/Arginine Rich Protein 1 (GRRP1)	Rattus norvegicus (Rat)	—
<b>Cerebral Dopamine Neurotrophic Factor (CDNF)</b>			
E96458Hu	Cerebral Dopamine Neurotrophic Factor (CDNF)	Homo sapiens (Human)	—
E96458Mu	Cerebral Dopamine Neurotrophic Factor (CDNF)	Mus musculus (Mouse)	—
E96458Ra	Cerebral Dopamine Neurotrophic Factor (CDNF)	Rattus norvegicus (Rat)	—
<b>Arginine And Glutamate Rich Protein 1 (ARGLU1)</b>			
E96459Hu	Arginine And Glutamate Rich Protein 1 (ARGLU1)	Homo sapiens (Human)	—
E96459Mu	Arginine And Glutamate Rich Protein 1 (ARGLU1)	Mus musculus (Mouse)	—
E96459Ra	Arginine And Glutamate Rich Protein 1 (ARGLU1)	Rattus norvegicus (Rat)	—
<b>Trichohyalin (TCHH)</b>			
E96480Hu	Trichohyalin (TCHH)	Homo sapiens (Human)	—
E96480Mu	Trichohyalin (TCHH)	Mus musculus (Mouse)	—
E96480Ra	Trichohyalin (TCHH)	Rattus norvegicus (Rat)	—
<b>Microtubule Associated Protein RP/EB Family, Member 1 (MAPRE1)</b>			
E96491Hu	Microtubule Associated Protein RP/EB Family, Member 1 (MAPRE1)	Homo sapiens (Human)	96T/Kit
E96491Mu	Microtubule Associated Protein RP/EB Family, Member 1 (MAPRE1)	Mus musculus (Mouse)	—
E96491Ra	Microtubule Associated Protein RP/EB Family, Member 1 (MAPRE1)	Rattus norvegicus (Rat)	—
<b>Microtubule Associated Protein RP/EB Family, Member 2 (MAPRE2)</b>			
E96492Hu	Microtubule Associated Protein RP/EB Family, Member 2 (MAPRE2)	Homo sapiens (Human)	—
E96492Mu	Microtubule Associated Protein RP/EB Family, Member 2 (MAPRE2)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Microtubule Associated Protein RP/EB Family, Member 3 (MAPRE3)</b>			
E96493Hu	Microtubule Associated Protein RP/EB Family, Member 3 (MAPRE3)	Homo sapiens (Human)	—
E96493Mu	Microtubule Associated Protein RP/EB Family, Member 3 (MAPRE3)	Mus musculus (Mouse)	—
E96493Ra	Microtubule Associated Protein RP/EB Family, Member 3 (MAPRE3)	Rattus norvegicus (Rat)	—
<b>Saitohin (STH)</b>			
E94158Hu	Saitohin (STH)	Homo sapiens (Human)	—
<b>Secretoglobin Family 3A, Member 2 (SCGB3A2)</b>			
E96494Hu	Secretoglobin Family 3A, Member 2 (SCGB3A2)	Homo sapiens (Human)	—
E96494Mu	Secretoglobin Family 3A, Member 2 (SCGB3A2)	Mus musculus (Mouse)	—
E96494Ra	Secretoglobin Family 3A, Member 2 (SCGB3A2)	Rattus norvegicus (Rat)	—
<b>Secretoglobin Family 3A, Member 1 (SCGB3A1)</b>			
E96495Hu	Secretoglobin Family 3A, Member 1 (SCGB3A1)	Homo sapiens (Human)	—
E96495Mu	Secretoglobin Family 3A, Member 1 (SCGB3A1)	Mus musculus (Mouse)	—
E96495Ra	Secretoglobin Family 3A, Member 1 (SCGB3A1)	Rattus norvegicus (Rat)	—
<b>Secretoglobin Family 2A, Member 2 (SCGB2A2)</b>			
E96496Hu	Secretoglobin Family 2A, Member 2 (SCGB2A2)	Homo sapiens (Human)	—
E96496Mu	Secretoglobin Family 2A, Member 2 (SCGB2A2)	Mus musculus (Mouse)	—
E96496Ra	Secretoglobin Family 2A, Member 2 (SCGB2A2)	Rattus norvegicus (Rat)	—
<b>Secretoglobin Family 2A, Member 1 (SCGB2A1)</b>			
E96497Hu	Secretoglobin Family 2A, Member 1 (SCGB2A1)	Homo sapiens (Human)	—
<b>Secretoglobin Family 1C, Member 1 (SCGB1C1)</b>			
E96498Hu	Secretoglobin Family 1C, Member 1 (SCGB1C1)	Homo sapiens (Human)	—
E96498Mu	Secretoglobin Family 1C, Member 1 (SCGB1C1)	Mus musculus (Mouse)	—
E96498Ra	Secretoglobin Family 1C, Member 1 (SCGB1C1)	Rattus norvegicus (Rat)	—
<b>Lipophilin A (LPHA)</b>			
E96499Hu	Lipophilin A (LPHA)	Homo sapiens (Human)	—
<b>Lipin 1 (LPIN1)</b>			
E96501Hu	Lipin 1 (LPIN1)	Homo sapiens (Human)	—
E96501Mu	Lipin 1 (LPIN1)	Mus musculus (Mouse)	—
E96501Ra	Lipin 1 (LPIN1)	Rattus norvegicus (Rat)	—
<b>Lipin 2 (LPIN2)</b>			
E96502Hu	Lipin 2 (LPIN2)	Homo sapiens (Human)	—
E96502Mu	Lipin 2 (LPIN2)	Mus musculus (Mouse)	—
E96502Ra	Lipin 2 (LPIN2)	Rattus norvegicus (Rat)	—
<b>Lipin 3 (LPIN3)</b>			
E96503Hu	Lipin 3 (LPIN3)	Homo sapiens (Human)	—
E96503Mu	Lipin 3 (LPIN3)	Mus musculus (Mouse)	—
E96503Ra	Lipin 3 (LPIN3)	Rattus norvegicus (Rat)	—
<b>Mucolipin 1 (MCOLN1)</b>			
E96506Hu	Mucolipin 1 (MCOLN1)	Homo sapiens (Human)	—
E96506Mu	Mucolipin 1 (MCOLN1)	Mus musculus (Mouse)	—
E96506Ra	Mucolipin 1 (MCOLN1)	Rattus norvegicus (Rat)	—
<b>Mucolipin 2 (MCOLN2)</b>			
E96507Hu	Mucolipin 2 (MCOLN2)	Homo sapiens (Human)	—
E96507Mu	Mucolipin 2 (MCOLN2)	Mus musculus (Mouse)	—
E96507Ra	Mucolipin 2 (MCOLN2)	Rattus norvegicus (Rat)	—
<b>Mucolipin 3 (MCOLN3)</b>			
E96508Hu	Mucolipin 3 (MCOLN3)	Homo sapiens (Human)	—
E96508Mu	Mucolipin 3 (MCOLN3)	Mus musculus (Mouse)	—
E96508Ra	Mucolipin 3 (MCOLN3)	Rattus norvegicus (Rat)	—
<b>Plasma Membrane Proteolipid (PLLP)</b>			
E96510Hu	Plasma Membrane Proteolipid (PLLP)	Homo sapiens (Human)	—
E96510Mu	Plasma Membrane Proteolipid (PLLP)	Mus musculus (Mouse)	—
E96510Ra	Plasma Membrane Proteolipid (PLLP)	Rattus norvegicus (Rat)	—
<b>Proteolipid Protein 2, Colonic Epithelium Enriched (PLP2)</b>			
E96511Hu	Proteolipid Protein 2, Colonic Epithelium Enriched (PLP2)	Homo sapiens (Human)	—
E96511Mu	Proteolipid Protein 2, Colonic Epithelium Enriched (PLP2)	Mus musculus (Mouse)	—
E96511Ra	Proteolipid Protein 2, Colonic Epithelium Enriched (PLP2)	Rattus norvegicus (Rat)	—
<b>Butyrophilin Like Protein 2 (BTNL2)</b>			
E96525Hu	Butyrophilin Like Protein 2 (BTNL2)	Homo sapiens (Human)	—
E96525Mu	Butyrophilin Like Protein 2 (BTNL2)	Mus musculus (Mouse)	—
E96525Ra	Butyrophilin Like Protein 2 (BTNL2)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Butyrophilin Like Protein 3 (BTNL3)</b>			
E96526Hu	Butyrophilin Like Protein 3 (BTNL3)	Homo sapiens (Human)	—
E96526Mu	Butyrophilin Like Protein 3 (BTNL3)	Mus musculus (Mouse)	—
E96526Ra	Butyrophilin Like Protein 3 (BTNL3)	Rattus norvegicus (Rat)	—
<b>Phosphatidylethanolamine Binding Protein 4 (PEBP4)</b>			
E96544Hu	Phosphatidylethanolamine Binding Protein 4 (PEBP4)	Homo sapiens (Human)	—
E96544Mu	Phosphatidylethanolamine Binding Protein 4 (PEBP4)	Mus musculus (Mouse)	—
E96544Ra	Phosphatidylethanolamine Binding Protein 4 (PEBP4)	Rattus norvegicus (Rat)	—
<b>Phosphatidylethanolamine Binding Protein 1 (PEBP1)</b>			
E96543Hu	Phosphatidylethanolamine Binding Protein 1 (PEBP1)	Homo sapiens (Human)	—
E96543Mu	Phosphatidylethanolamine Binding Protein 1 (PEBP1)	Mus musculus (Mouse)	—
E96543Ra	Phosphatidylethanolamine Binding Protein 1 (PEBP1)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Q Polypeptide (GNAQ)</b>			
E96548Hu	Guanine Nucleotide Binding Protein Q Polypeptide (GNAQ)	Homo sapiens (Human)	—
E96548Mu	Guanine Nucleotide Binding Protein Q Polypeptide (GNAQ)	Mus musculus (Mouse)	—
E96548Ra	Guanine Nucleotide Binding Protein Q Polypeptide (GNAQ)	Rattus norvegicus (Rat)	—
<b>Phosphoprotein Associated With Glycosphingolipid Microdomains 1 (PAG1)</b>			
E96549Hu	Phosphoprotein Associated With Glycosphingolipid Microdomains 1 (PAG1)	Homo sapiens (Human)	—
E96549Mu	Phosphoprotein Associated With Glycosphingolipid Microdomains 1 (PAG1)	Mus musculus (Mouse)	—
<b>Tubulin Polymerization Promoting Protein 3 (TPPP3)</b>			
E96625Hu	Tubulin Polymerization Promoting Protein 3 (TPPP3)	Homo sapiens (Human)	—
E96625Mu	Tubulin Polymerization Promoting Protein 3 (TPPP3)	Mus musculus (Mouse)	—
E96625Ra	Tubulin Polymerization Promoting Protein 3 (TPPP3)	Rattus norvegicus (Rat)	—
<b>Torsin 3A (TOR3A)</b>			
E96629Hu	Torsin 3A (TOR3A)	Homo sapiens (Human)	—
E96629Mu	Torsin 3A (TOR3A)	Mus musculus (Mouse)	—
E96629Ra	Torsin 3A (TOR3A)	Rattus norvegicus (Rat)	—
<b>Torsin 1B (TOR1B)</b>			
E96630Hu	Torsin 1B (TOR1B)	Homo sapiens (Human)	—
E96630Mu	Torsin 1B (TOR1B)	Mus musculus (Mouse)	—
E96630Ra	Torsin 1B (TOR1B)	Rattus norvegicus (Rat)	—
<b>Torsin 1A (TOR1A)</b>			
E96631Hu	Torsin 1A (TOR1A)	Homo sapiens (Human)	—
E96631Mu	Torsin 1A (TOR1A)	Mus musculus (Mouse)	—
<b>Proline Glutamate And Leucine Rich Protein 1 (PELP1)</b>			
E96634Hu	Proline Glutamate And Leucine Rich Protein 1 (PELP1)	Homo sapiens (Human)	—
E96634Mu	Proline Glutamate And Leucine Rich Protein 1 (PELP1)	Mus musculus (Mouse)	—
E96634Ra	Proline Glutamate And Leucine Rich Protein 1 (PELP1)	Rattus norvegicus (Rat)	—
<b>Meningioma 1 (MN1)</b>			
E96635Hu	Meningioma 1 (MN1)	Homo sapiens (Human)	—
E96635Mu	Meningioma 1 (MN1)	Mus musculus (Mouse)	—
E96635Ra	Meningioma 1 (MN1)	Rattus norvegicus (Rat)	—
<b>Staphylococcal Nuclease Domain Containing Protein 1 (SND1)</b>			
E95285Hu	Staphylococcal Nuclease Domain Containing Protein 1 (SND1)	Homo sapiens (Human)	—
E95285Mu	Staphylococcal Nuclease Domain Containing Protein 1 (SND1)	Mus musculus (Mouse)	—
E95285Ra	Staphylococcal Nuclease Domain Containing Protein 1 (SND1)	Rattus norvegicus (Rat)	—
<b>Visinin Like Protein 1 (VSNL1)</b>			
E96677Hu	Visinin Like Protein 1 (VSNL1)	Homo sapiens (Human)	96T/Kit
E96677Mu	Visinin Like Protein 1 (VSNL1)	Mus musculus (Mouse)	—
E96677Ra	Visinin Like Protein 1 (VSNL1)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 9 (OSBPL9)</b>			
E95628Hu	Oxysterol Binding Protein Like Protein 9 (OSBPL9)	Homo sapiens (Human)	—
E95628Mu	Oxysterol Binding Protein Like Protein 9 (OSBPL9)	Mus musculus (Mouse)	—
E95628Ra	Oxysterol Binding Protein Like Protein 9 (OSBPL9)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 10 (OSBPL10)</b>			
E95629Hu	Oxysterol Binding Protein Like Protein 10 (OSBPL10)	Homo sapiens (Human)	—
E95629Mu	Oxysterol Binding Protein Like Protein 10 (OSBPL10)	Mus musculus (Mouse)	—
E95629Ra	Oxysterol Binding Protein Like Protein 10 (OSBPL10)	Rattus norvegicus (Rat)	—
<b>Oxysterol Binding Protein Like Protein 11 (OSBPL11)</b>			
E95630Hu	Oxysterol Binding Protein Like Protein 11 (OSBPL11)	Homo sapiens (Human)	—
E95630Mu	Oxysterol Binding Protein Like Protein 11 (OSBPL11)	Mus musculus (Mouse)	—
E95630Ra	Oxysterol Binding Protein Like Protein 11 (OSBPL11)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Nebulette (NEBL)</b>			
E95662Hu	Nebulette (NEBL)	Homo sapiens (Human)	—
E95662Mu	Nebulette (NEBL)	Mus musculus (Mouse)	—
<b>Transcobalamin I (TCN1)</b>			
E96794Hu	Transcobalamin I (TCN1)	Homo sapiens (Human)	96T/Kit
<b>Transcobalamin II, Macrocytic Anemia (TCN2)</b>			
E96796Hu	Transcobalamin II, Macrocytic Anemia (TCN2)	Homo sapiens (Human)	—
E96796Mu	Transcobalamin II, Macrocytic Anemia (TCN2)	Mus musculus (Mouse)	—
E96796Ra	Transcobalamin II, Macrocytic Anemia (TCN2)	Rattus norvegicus (Rat)	—
<b>Glycosylphosphatidylinositol Anchored Molecule Like Protein (GML)</b>			
E96832Hu	Glycosylphosphatidylinositol Anchored Molecule Like Protein (GML)	Homo sapiens (Human)	96T/Kit
<b>Glycosylphosphatidylinositol Anchor Attachment Protein 1 (GPAA1)</b>			
E96833Hu	Glycosylphosphatidylinositol Anchor Attachment Protein 1 (GPAA1)	Homo sapiens (Human)	—
E96833Mu	Glycosylphosphatidylinositol Anchor Attachment Protein 1 (GPAA1)	Mus musculus (Mouse)	—
E96833Ra	Glycosylphosphatidylinositol Anchor Attachment Protein 1 (GPAA1)	Rattus norvegicus (Rat)	—
<b>Meprin A, Alpha (MEP1a)</b>			
E90171Hu	Meprin A, Alpha (MEP1a)	Homo sapiens (Human)	96T/Kit
E90171Mu	Meprin A, Alpha (MEP1a)	Mus musculus (Mouse)	—
E90171Ra	Meprin A, Alpha (MEP1a)	Rattus norvegicus (Rat)	—
<b>Meprin A, Beta (MEP1b)</b>			
E90173Hu	Meprin A, Beta (MEP1b)	Homo sapiens (Human)	—
E90173Mu	Meprin A, Beta (MEP1b)	Mus musculus (Mouse)	—
E90173Ra	Meprin A, Beta (MEP1b)	Rattus norvegicus (Rat)	—
<b>Secretagogin (SCGN)</b>			
E96850Hu	Secretagogin (SCGN)	Homo sapiens (Human)	—
E96850Mu	Secretagogin (SCGN)	Mus musculus (Mouse)	—
E96850Ra	Secretagogin (SCGN)	Rattus norvegicus (Rat)	—
<b>Vitamin K Epoxide Reductase Complex Subunit 1 (VKORC1)</b>			
E96899Hu	Vitamin K Epoxide Reductase Complex Subunit 1 (VKORC1)	Homo sapiens (Human)	—
E96899Mu	Vitamin K Epoxide Reductase Complex Subunit 1 (VKORC1)	Mus musculus (Mouse)	—
E96899Ra	Vitamin K Epoxide Reductase Complex Subunit 1 (VKORC1)	Rattus norvegicus (Rat)	—
<b>Ubiquinol Cytochrome C Reductase Hinge Protein (UQCRH)</b>			
E96912Hu	Ubiquinol Cytochrome C Reductase Hinge Protein (UQCRH)	Homo sapiens (Human)	—
E96912Mu	Ubiquinol Cytochrome C Reductase Hinge Protein (UQCRH)	Mus musculus (Mouse)	—
E96912Ra	Ubiquinol Cytochrome C Reductase Hinge Protein (UQCRH)	Rattus norvegicus (Rat)	—
<b>Ubinuclein 1 (UBN1)</b>			
E96951Hu	Ubinuclein 1 (UBN1)	Homo sapiens (Human)	—
E96951Mu	Ubinuclein 1 (UBN1)	Mus musculus (Mouse)	—
E96951Ra	Ubinuclein 1 (UBN1)	Rattus norvegicus (Rat)	—
<b>Thioredoxin Like Protein 1 (TXNL1)</b>			
E96983Hu	Thioredoxin Like Protein 1 (TXNL1)	Homo sapiens (Human)	—
E96983Mu	Thioredoxin Like Protein 1 (TXNL1)	Mus musculus (Mouse)	—
E96983Ra	Thioredoxin Like Protein 1 (TXNL1)	Rattus norvegicus (Rat)	—
<b>Thioredoxin Like Protein 4 (TXNL4)</b>			
E96984Hu	Thioredoxin Like Protein 4 (TXNL4)	Homo sapiens (Human)	—
E96984Mu	Thioredoxin Like Protein 4 (TXNL4)	Mus musculus (Mouse)	—
E96984Ra	Thioredoxin Like Protein 4 (TXNL4)	Rattus norvegicus (Rat)	—
<b>Talin 2 (TLN2)</b>			
E97015Hu	Talin 2 (TLN2)	Homo sapiens (Human)	—
E97015Mu	Talin 2 (TLN2)	Mus musculus (Mouse)	—
E97015Ra	Talin 2 (TLN2)	Rattus norvegicus (Rat)	—
<b>Tuftelin Interacting Protein 11 (TFIP11)</b>			
E97040Hu	Tuftelin Interacting Protein 11 (TFIP11)	Homo sapiens (Human)	—
E97040Mu	Tuftelin Interacting Protein 11 (TFIP11)	Mus musculus (Mouse)	—
E97040Ra	Tuftelin Interacting Protein 11 (TFIP11)	Rattus norvegicus (Rat)	—
<b>Trichoplein Keratin Filament Binding Protein (TCHP)</b>			
E97054Hu	Trichoplein Keratin Filament Binding Protein (TCHP)	Homo sapiens (Human)	—
E97054Mu	Trichoplein Keratin Filament Binding Protein (TCHP)	Mus musculus (Mouse)	—
E97054Ra	Trichoplein Keratin Filament Binding Protein (TCHP)	Rattus norvegicus (Rat)	—
<b>Synaptonemal Complex Protein 3 (SYCP3)</b>			
E97089Hu	Synaptonemal Complex Protein 3 (SYCP3)	Homo sapiens (Human)	—
E97089Mu	Synaptonemal Complex Protein 3 (SYCP3)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E97089Ra	Synaptonemal Complex Protein 3 (SYCP3)	Rattus norvegicus (Rat)	—
<b>Synaptonemal Complex Protein 2 (SYCP2)</b>			
E97090Hu	Synaptonemal Complex Protein 2 (SYCP2)	Homo sapiens (Human)	—
E97090Mu	Synaptonemal Complex Protein 2 (SYCP2)	Mus musculus (Mouse)	—
E97090Ra	Synaptonemal Complex Protein 2 (SYCP2)	Rattus norvegicus (Rat)	—
<b>Synaptonemal Complex Protein 1 (SYCP1)</b>			
E97091Hu	Synaptonemal Complex Protein 1 (SYCP1)	Homo sapiens (Human)	—
E97091Mu	Synaptonemal Complex Protein 1 (SYCP1)	Mus musculus (Mouse)	—
E97091Ra	Synaptonemal Complex Protein 1 (SYCP1)	Rattus norvegicus (Rat)	—
<b>Striatin (STRN)</b>			
E97109Hu	Striatin (STRN)	Homo sapiens (Human)	—
E97109Mu	Striatin (STRN)	Mus musculus (Mouse)	—
E97109Ra	Striatin (STRN)	Rattus norvegicus (Rat)	—
<b>STAM Binding Protein (STAMPB)</b>			
E97123Hu	STAM Binding Protein (STAMPB)	Homo sapiens (Human)	—
E97123Mu	STAM Binding Protein (STAMPB)	Mus musculus (Mouse)	—
E97123Ra	STAM Binding Protein (STAMPB)	Rattus norvegicus (Rat)	—
<b>Secreted Phosphoprotein 2 (SPP2)</b>			
E97140Hu	Secreted Phosphoprotein 2 (SPP2)	Homo sapiens (Human)	—
E97140Mu	Secreted Phosphoprotein 2 (SPP2)	Mus musculus (Mouse)	—
E97140Ra	Secreted Phosphoprotein 2 (SPP2)	Rattus norvegicus (Rat)	—
<b>Laminin Beta 1 (LAMB1)</b>			
E90184Hu	Laminin Beta 1 (LAMB1)	Homo sapiens (Human)	96T/Kit
E90184Mu	Laminin Beta 1 (LAMB1)	Mus musculus (Mouse)	96T/Kit
E90184Ra	Laminin Beta 1 (LAMB1)	Rattus norvegicus (Rat)	96T/Kit
E90184Ga	Laminin Beta 1 (LAMB1)	Chicken (Gallus)	96T/Kit
<b>Sarcolemma Associated Protein (SLMAP)</b>			
E97165Hu	Sarcolemma Associated Protein (SLMAP)	Homo sapiens (Human)	—
E97165Mu	Sarcolemma Associated Protein (SLMAP)	Mus musculus (Mouse)	—
E97165Ra	Sarcolemma Associated Protein (SLMAP)	Rattus norvegicus (Rat)	—
<b>Secretion Regulating Guanine Nucleotide Exchange Factor (SERGEF)</b>			
E97183Hu	Secretion Regulating Guanine Nucleotide Exchange Factor (SERGEF)	Homo sapiens (Human)	—
E97183Mu	Secretion Regulating Guanine Nucleotide Exchange Factor (SERGEF)	Mus musculus (Mouse)	—
E97183Ra	Secretion Regulating Guanine Nucleotide Exchange Factor (SERGEF)	Rattus norvegicus (Rat)	—
<b>Semenogelin II (SEMG2)</b>			
E97184Hu	Semenogelin II (SEMG2)	Homo sapiens (Human)	—
<b>Semenogelin I (SEMG1)</b>			
E97185Hu	Semenogelin I (SEMG1)	Homo sapiens (Human)	—
E97185Mu	Semenogelin I (SEMG1)	Mus musculus (Mouse)	—
E97185Ra	Semenogelin I (SEMG1)	Rattus norvegicus (Rat)	—
<b>Scinderin (SCIN)</b>			
E97190Hu	Scinderin (SCIN)	Homo sapiens (Human)	—
E97190Mu	Scinderin (SCIN)	Mus musculus (Mouse)	—
E97190Ra	Scinderin (SCIN)	Rattus norvegicus (Rat)	—
<b>Scavenger Receptor Class A Member 3 (SCARA3)</b>			
E97193Hu	Scavenger Receptor Class A Member 3 (SCARA3)	Homo sapiens (Human)	—
E97193Mu	Scavenger Receptor Class A Member 3 (SCARA3)	Mus musculus (Mouse)	—
E97193Ra	Scavenger Receptor Class A Member 3 (SCARA3)	Rattus norvegicus (Rat)	—
<b>Scavenger Receptor Class A Member 5 (SCARA5)</b>			
E97195Hu	Scavenger Receptor Class A Member 5 (SCARA5)	Homo sapiens (Human)	—
E97195Mu	Scavenger Receptor Class A Member 5 (SCARA5)	Mus musculus (Mouse)	—
E97195Ra	Scavenger Receptor Class A Member 5 (SCARA5)	Rattus norvegicus (Rat)	—
<b>Rotatin (RTTN)</b>			
E97200Hu	Rotatin (RTTN)	Homo sapiens (Human)	—
E97200Mu	Rotatin (RTTN)	Mus musculus (Mouse)	—
E97200Ra	Rotatin (RTTN)	Rattus norvegicus (Rat)	—
<b>Repetin (RPTN)</b>			
E97210Hu	Repetin (RPTN)	Homo sapiens (Human)	—
E97210Mu	Repetin (RPTN)	Mus musculus (Mouse)	—
E97210Ra	Repetin (RPTN)	Rattus norvegicus (Rat)	—
<b>Reticulocalbin 3 (RCN3)</b>			
E97243Hu	Reticulocalbin 3 (RCN3)	Homo sapiens (Human)	—
E97243Mu	Reticulocalbin 3 (RCN3)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E97243Ra	Reticulocalbin 3 (RCN3)	Rattus norvegicus (Rat)	—
<b>Reticulocalbin 2 (RCN2)</b>			
E97244Hu	Reticulocalbin 2 (RCN2)	Homo sapiens (Human)	—
E97244Mu	Reticulocalbin 2 (RCN2)	Mus musculus (Mouse)	—
E97244Ra	Reticulocalbin 2 (RCN2)	Rattus norvegicus (Rat)	—
<b>Reticulocalbin 1 (RCN1)</b>			
E97245Hu	Reticulocalbin 1 (RCN1)	Homo sapiens (Human)	—
E97245Mu	Reticulocalbin 1 (RCN1)	Mus musculus (Mouse)	—
E97245Ra	Reticulocalbin 1 (RCN1)	Rattus norvegicus (Rat)	—
<b>Purine Rich Element Binding Protein B (PURB)</b>			
E97276Hu	Purine Rich Element Binding Protein B (PURB)	Homo sapiens (Human)	—
E97276Mu	Purine Rich Element Binding Protein B (PURB)	Mus musculus (Mouse)	—
E97276Ra	Purine Rich Element Binding Protein B (PURB)	Rattus norvegicus (Rat)	—
<b>Paraspeckle Component 1 (PSPC1)</b>			
E97288Hu	Paraspeckle Component 1 (PSPC1)	Homo sapiens (Human)	—
E97288Mu	Paraspeckle Component 1 (PSPC1)	Mus musculus (Mouse)	—
E97288Ra	Paraspeckle Component 1 (PSPC1)	Rattus norvegicus (Rat)	—
<b>Proline Rich Transmembrane Protein 1 (PRRT1)</b>			
E97301Hu	Proline Rich Transmembrane Protein 1 (PRRT1)	Homo sapiens (Human)	—
E97301Mu	Proline Rich Transmembrane Protein 1 (PRRT1)	Mus musculus (Mouse)	—
E97301Ra	Proline Rich Transmembrane Protein 1 (PRRT1)	Rattus norvegicus (Rat)	—
<b>Phosphoribosyl Pyrophosphate Synthetase Associated Protein 2 (PRPSAP2)</b>			
E97302Hu	Phosphoribosyl Pyrophosphate Synthetase Associated Protein 2 (PRPSAP2)	Homo sapiens (Human)	—
E97302Mu	Phosphoribosyl Pyrophosphate Synthetase Associated Protein 2 (PRPSAP2)	Mus musculus (Mouse)	—
E97302Ra	Phosphoribosyl Pyrophosphate Synthetase Associated Protein 2 (PRPSAP2)	Rattus norvegicus (Rat)	—
<b>Phosphoribosyl Pyrophosphate Synthetase Associated Protein 1 (PRPSAP1)</b>			
E97303Hu	Phosphoribosyl Pyrophosphate Synthetase Associated Protein 1 (PRPSAP1)	Homo sapiens (Human)	—
E97303Mu	Phosphoribosyl Pyrophosphate Synthetase Associated Protein 1 (PRPSAP1)	Mus musculus (Mouse)	—
E97303Ra	Phosphoribosyl Pyrophosphate Synthetase Associated Protein 1 (PRPSAP1)	Rattus norvegicus (Rat)	—
<b>Prion Protein 2, Dublet (PRND)</b>			
E97306Hu	Prion Protein 2, Dublet (PRND)	Homo sapiens (Human)	—
E97306Mu	Prion Protein 2, Dublet (PRND)	Mus musculus (Mouse)	—
E97306Ra	Prion Protein 2, Dublet (PRND)	Rattus norvegicus (Rat)	—
<b>Proline Arginine Rich End Leucine Rich Repeat Protein (PRELP)</b>			
E97319Hu	Proline Arginine Rich End Leucine Rich Repeat Protein (PRELP)	Homo sapiens (Human)	—
E97319Mu	Proline Arginine Rich End Leucine Rich Repeat Protein (PRELP)	Mus musculus (Mouse)	—
E97319Ra	Proline Arginine Rich End Leucine Rich Repeat Protein (PRELP)	Rattus norvegicus (Rat)	—
<b>Polyglutamine Binding Protein 1 (PQBP1)</b>			
E97324Hu	Polyglutamine Binding Protein 1 (PQBP1)	Homo sapiens (Human)	—
E97324Mu	Polyglutamine Binding Protein 1 (PQBP1)	Mus musculus (Mouse)	—
E97324Ra	Polyglutamine Binding Protein 1 (PQBP1)	Rattus norvegicus (Rat)	—
<b>Periplakin (PPL)</b>			
E97334Hu	Periplakin (PPL)	Homo sapiens (Human)	—
E97334Mu	Periplakin (PPL)	Mus musculus (Mouse)	—
E97334Ra	Periplakin (PPL)	Rattus norvegicus (Rat)	—
<b>Periostin (POSTN)</b>			
E97339Hu	Periostin (POSTN)	Homo sapiens (Human)	96T/Kit
E97339Mu	Periostin (POSTN)	Mus musculus (Mouse)	—
E97339Ra	Periostin (POSTN)	Rattus norvegicus (Rat)	—
<b>Phorbol 12-Myristate 13-Acetate Induced Protein 1 (PMAIP1)</b>			
E97353Hu	Phorbol 12-Myristate 13-Acetate Induced Protein 1 (PMAIP1)	Homo sapiens (Human)	—
E97353Mu	Phorbol 12-Myristate 13-Acetate Induced Protein 1 (PMAIP1)	Mus musculus (Mouse)	—
E97353Ra	Phorbol 12-Myristate 13-Acetate Induced Protein 1 (PMAIP1)	Rattus norvegicus (Rat)	—
<b>Plexin A1 (PLXNA1)</b>			
E97354Hu	Plexin A1 (PLXNA1)	Homo sapiens (Human)	—
E97354Mu	Plexin A1 (PLXNA1)	Mus musculus (Mouse)	—
<b>Plexin A2 (PLXNA2)</b>			
E97355Hu	Plexin A2 (PLXNA2)	Homo sapiens (Human)	—
E97355Mu	Plexin A2 (PLXNA2)	Mus musculus (Mouse)	—
E97355Ra	Plexin A2 (PLXNA2)	Rattus norvegicus (Rat)	—
<b>Plexin A3 (PLXNA3)</b>			
E97356Hu	Plexin A3 (PLXNA3)	Homo sapiens (Human)	—
E97356Mu	Plexin A3 (PLXNA3)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E97356Ra	Plexin A3 (PLXNA3)	Rattus norvegicus (Rat)	—
<b>Plexin A4 (PLXNA4)</b>			
E97357Hu	Plexin A4 (PLXNA4)	Homo sapiens (Human)	—
E97357Mu	Plexin A4 (PLXNA4)	Mus musculus (Mouse)	—
<b>Plexin B1 (PLXNB1)</b>			
E97358Hu	Plexin B1 (PLXNB1)	Homo sapiens (Human)	—
E97358Mu	Plexin B1 (PLXNB1)	Mus musculus (Mouse)	—
E97358Ra	Plexin B1 (PLXNB1)	Rattus norvegicus (Rat)	—
<b>Plexin B2 (PLXNB2)</b>			
E97359Hu	Plexin B2 (PLXNB2)	Homo sapiens (Human)	—
E97359Mu	Plexin B2 (PLXNB2)	Mus musculus (Mouse)	—
E97359Ra	Plexin B2 (PLXNB2)	Rattus norvegicus (Rat)	—
<b>Plexin B3 (PLXNB3)</b>			
E97360Hu	Plexin B3 (PLXNB3)	Homo sapiens (Human)	—
E97360Mu	Plexin B3 (PLXNB3)	Mus musculus (Mouse)	—
E97360Ra	Plexin B3 (PLXNB3)	Rattus norvegicus (Rat)	—
<b>Plexin C1 (PLXNC1)</b>			
E97361Hu	Plexin C1 (PLXNC1)	Homo sapiens (Human)	—
E97361Mu	Plexin C1 (PLXNC1)	Mus musculus (Mouse)	—
E97361Ra	Plexin C1 (PLXNC1)	Rattus norvegicus (Rat)	—
<b>Plexin D1 (PLXND1)</b>			
E97362Hu	Plexin D1 (PLXND1)	Homo sapiens (Human)	—
E97362Mu	Plexin D1 (PLXND1)	Mus musculus (Mouse)	—
E97362Ra	Plexin D1 (PLXND1)	Rattus norvegicus (Rat)	—
<b>Plasmalemma Vesicle Associated Protein (PLVAP)</b>			
E97363Hu	Plasmalemma Vesicle Associated Protein (PLVAP)	Homo sapiens (Human)	96T/Kit
E97363Mu	Plasmalemma Vesicle Associated Protein (PLVAP)	Mus musculus (Mouse)	—
E97363Ra	Plasmalemma Vesicle Associated Protein (PLVAP)	Rattus norvegicus (Rat)	—
<b>Plastin 3 (PLS3)</b>			
E97365Hu	Plastin 3 (PLS3)	Homo sapiens (Human)	—
E97365Mu	Plastin 3 (PLS3)	Mus musculus (Mouse)	—
E97365Ra	Plastin 3 (PLS3)	Rattus norvegicus (Rat)	—
<b>Plastin 1 (PLS1)</b>			
E97366Hu	Plastin 1 (PLS1)	Homo sapiens (Human)	—
E97366Mu	Plastin 1 (PLS1)	Mus musculus (Mouse)	—
E97366Ra	Plastin 1 (PLS1)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan Z (PIGZ)</b>			
E97392Hu	Phosphatidylinositol Glycan Z (PIGZ)	Homo sapiens (Human)	—
E97392Mu	Phosphatidylinositol Glycan Z (PIGZ)	Mus musculus (Mouse)	—
E97392Ra	Phosphatidylinositol Glycan Z (PIGZ)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan A (PIGA)</b>			
E97393Hu	Phosphatidylinositol Glycan A (PIGA)	Homo sapiens (Human)	—
E97393Mu	Phosphatidylinositol Glycan A (PIGA)	Mus musculus (Mouse)	—
E97393Ra	Phosphatidylinositol Glycan A (PIGA)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan B (PIGB)</b>			
E97394Hu	Phosphatidylinositol Glycan B (PIGB)	Homo sapiens (Human)	—
E97394Mu	Phosphatidylinositol Glycan B (PIGB)	Mus musculus (Mouse)	—
E97394Ra	Phosphatidylinositol Glycan B (PIGB)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan C (PIGC)</b>			
E97395Hu	Phosphatidylinositol Glycan C (PIGC)	Homo sapiens (Human)	—
E97395Mu	Phosphatidylinositol Glycan C (PIGC)	Mus musculus (Mouse)	—
E97395Ra	Phosphatidylinositol Glycan C (PIGC)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan P (PIGP)</b>			
E97396Hu	Phosphatidylinositol Glycan P (PIGP)	Homo sapiens (Human)	—
E97396Mu	Phosphatidylinositol Glycan P (PIGP)	Mus musculus (Mouse)	—
E97396Ra	Phosphatidylinositol Glycan P (PIGP)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan H (PIGH)</b>			
E97397Hu	Phosphatidylinositol Glycan H (PIGH)	Homo sapiens (Human)	—
E97397Mu	Phosphatidylinositol Glycan H (PIGH)	Mus musculus (Mouse)	—
E97397Ra	Phosphatidylinositol Glycan H (PIGH)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan K (PIGK)</b>			
E97398Hu	Phosphatidylinositol Glycan K (PIGK)	Homo sapiens (Human)	—
E97398Mu	Phosphatidylinositol Glycan K (PIGK)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E97398Ra	Phosphatidylinositol Glycan K (PIGK)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan L (PIGL)</b>			
E97399Hu	Phosphatidylinositol Glycan L (PIGL)	Homo sapiens (Human)	—
E97399Mu	Phosphatidylinositol Glycan L (PIGL)	Mus musculus (Mouse)	—
E97399Ra	Phosphatidylinositol Glycan L (PIGL)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan M (PIGM)</b>			
E97400Hu	Phosphatidylinositol Glycan M (PIGM)	Homo sapiens (Human)	—
E97400Mu	Phosphatidylinositol Glycan M (PIGM)	Mus musculus (Mouse)	—
E97400Ra	Phosphatidylinositol Glycan M (PIGM)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan N (PIGN)</b>			
E97401Hu	Phosphatidylinositol Glycan N (PIGN)	Homo sapiens (Human)	—
E97401Mu	Phosphatidylinositol Glycan N (PIGN)	Mus musculus (Mouse)	—
<b>Phosphatidylinositol Glycan F (PIGF)</b>			
E97402Hu	Phosphatidylinositol Glycan F (PIGF)	Homo sapiens (Human)	—
E97402Mu	Phosphatidylinositol Glycan F (PIGF)	Mus musculus (Mouse)	—
<b>Phosphatidylinositol Glycan Q (PIGQ)</b>			
E97403Hu	Phosphatidylinositol Glycan Q (PIGQ)	Homo sapiens (Human)	—
E97403Mu	Phosphatidylinositol Glycan Q (PIGQ)	Mus musculus (Mouse)	—
E97403Ra	Phosphatidylinositol Glycan Q (PIGQ)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan S (PIGS)</b>			
E97404Hu	Phosphatidylinositol Glycan S (PIGS)	Homo sapiens (Human)	—
E97404Mu	Phosphatidylinositol Glycan S (PIGS)	Mus musculus (Mouse)	—
E97404Ra	Phosphatidylinositol Glycan S (PIGS)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan T (PIGT)</b>			
E97405Hu	Phosphatidylinositol Glycan T (PIGT)	Homo sapiens (Human)	—
E97405Mu	Phosphatidylinositol Glycan T (PIGT)	Mus musculus (Mouse)	—
E97405Ra	Phosphatidylinositol Glycan T (PIGT)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan U (PIGU)</b>			
E97406Hu	Phosphatidylinositol Glycan U (PIGU)	Homo sapiens (Human)	—
E97406Mu	Phosphatidylinositol Glycan U (PIGU)	Mus musculus (Mouse)	—
E97406Ra	Phosphatidylinositol Glycan U (PIGU)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan V (PIGV)</b>			
E97407Hu	Phosphatidylinositol Glycan V (PIGV)	Homo sapiens (Human)	—
E97407Mu	Phosphatidylinositol Glycan V (PIGV)	Mus musculus (Mouse)	—
E97407Ra	Phosphatidylinositol Glycan V (PIGV)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan W (PIGW)</b>			
E97408Hu	Phosphatidylinositol Glycan W (PIGW)	Homo sapiens (Human)	—
E97408Mu	Phosphatidylinositol Glycan W (PIGW)	Mus musculus (Mouse)	—
E97408Ra	Phosphatidylinositol Glycan W (PIGW)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan X (PIGX)</b>			
E97409Hu	Phosphatidylinositol Glycan X (PIGX)	Homo sapiens (Human)	—
E97409Mu	Phosphatidylinositol Glycan X (PIGX)	Mus musculus (Mouse)	—
E97409Ra	Phosphatidylinositol Glycan X (PIGX)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan Y (PIGY)</b>			
E97410Hu	Phosphatidylinositol Glycan Y (PIGY)	Homo sapiens (Human)	—
E97410Mu	Phosphatidylinositol Glycan Y (PIGY)	Mus musculus (Mouse)	—
<b>Phosphoprotein Enriched In Astrocytes 15 (PEA15)</b>			
E97424Hu	Phosphoprotein Enriched In Astrocytes 15 (PEA15)	Homo sapiens (Human)	—
E97424Mu	Phosphoprotein Enriched In Astrocytes 15 (PEA15)	Mus musculus (Mouse)	—
E97424Ra	Phosphoprotein Enriched In Astrocytes 15 (PEA15)	Rattus norvegicus (Rat)	—
<b>Pecanex Homolog (PCNX)</b>			
E97429Hu	Pecanex Homolog (PCNX)	Homo sapiens (Human)	—
E97429Mu	Pecanex Homolog (PCNX)	Mus musculus (Mouse)	—
E97429Ra	Pecanex Homolog (PCNX)	Rattus norvegicus (Rat)	—
<b>Parvin, Gamma (PARVg)</b>			
E97438Hu	Parvin, Gamma (PARVg)	Homo sapiens (Human)	—
E97438Mu	Parvin, Gamma (PARVg)	Mus musculus (Mouse)	—
E97438Ra	Parvin, Gamma (PARVg)	Rattus norvegicus (Rat)	—
<b>Parvin, Beta (PARVb)</b>			
E97439Hu	Parvin, Beta (PARVb)	Homo sapiens (Human)	—
E97439Mu	Parvin, Beta (PARVb)	Mus musculus (Mouse)	—
E97439Ra	Parvin, Beta (PARVb)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Parvin, Alpha (PARVa)</b>			
E97440Hu	Parvin, Alpha (PARVa)	Homo sapiens (Human)	—
E97440Mu	Parvin, Alpha (PARVa)	Mus musculus (Mouse)	—
E97440Ra	Parvin, Alpha (PARVa)	Rattus norvegicus (Rat)	—
<b>Poly A Binding Protein Cytoplasmic 1 (PABPC1)</b>			
E97452Hu	Poly A Binding Protein Cytoplasmic 1 (PABPC1)	Homo sapiens (Human)	—
E97452Mu	Poly A Binding Protein Cytoplasmic 1 (PABPC1)	Mus musculus (Mouse)	—
E97452Ra	Poly A Binding Protein Cytoplasmic 1 (PABPC1)	Rattus norvegicus (Rat)	—
<b>Poly A Binding Protein Cytoplasmic 3 (PABPC3)</b>			
E97453Hu	Poly A Binding Protein Cytoplasmic 3 (PABPC3)	Homo sapiens (Human)	—
<b>Poly A Binding Protein Cytoplasmic 4 (PABPC4)</b>			
E97454Hu	Poly A Binding Protein Cytoplasmic 4 (PABPC4)	Homo sapiens (Human)	—
E97454Mu	Poly A Binding Protein Cytoplasmic 4 (PABPC4)	Mus musculus (Mouse)	—
E97454Ra	Poly A Binding Protein Cytoplasmic 4 (PABPC4)	Rattus norvegicus (Rat)	—
<b>Poly A Binding Protein Cytoplasmic 5 (PABPC5)</b>			
E97455Hu	Poly A Binding Protein Cytoplasmic 5 (PABPC5)	Homo sapiens (Human)	—
E97455Mu	Poly A Binding Protein Cytoplasmic 5 (PABPC5)	Mus musculus (Mouse)	—
E97455Ra	Poly A Binding Protein Cytoplasmic 5 (PABPC5)	Rattus norvegicus (Rat)	—
<b>Poly A Binding Protein Nuclear 1 (PABPN1)</b>			
E97456Hu	Poly A Binding Protein Nuclear 1 (PABPN1)	Homo sapiens (Human)	—
E97456Mu	Poly A Binding Protein Nuclear 1 (PABPN1)	Mus musculus (Mouse)	—
E97456Ra	Poly A Binding Protein Nuclear 1 (PABPN1)	Rattus norvegicus (Rat)	—
<b>Papilin (PAPLN)</b>			
E97462Hu	Papilin (PAPLN)	Homo sapiens (Human)	—
E97462Mu	Papilin (PAPLN)	Mus musculus (Mouse)	—
E97462Ra	Papilin (PAPLN)	Rattus norvegicus (Rat)	—
<b>Palmdelphin (PALMD)</b>			
E97463Hu	Palmdelphin (PALMD)	Homo sapiens (Human)	—
E97463Mu	Palmdelphin (PALMD)	Mus musculus (Mouse)	—
E97463Ra	Palmdelphin (PALMD)	Rattus norvegicus (Rat)	—
<b>Oxidation Resistance 1 (OXR1)</b>			
E97476Hu	Oxidation Resistance 1 (OXR1)	Homo sapiens (Human)	—
E97476Mu	Oxidation Resistance 1 (OXR1)	Mus musculus (Mouse)	—
E97476Ra	Oxidation Resistance 1 (OXR1)	Rattus norvegicus (Rat)	—
<b>Osteocrin (OSTN)</b>			
E97492Hu	Osteocrin (OSTN)	Homo sapiens (Human)	—
E97492Mu	Osteocrin (OSTN)	Mus musculus (Mouse)	—
E97492Ra	Osteocrin (OSTN)	Rattus norvegicus (Rat)	—
<b>Osmosis Responsive Factor (OSRF)</b>			
E97493Hu	Osmosis Responsive Factor (OSRF)	Homo sapiens (Human)	—
E97493Mu	Osmosis Responsive Factor (OSRF)	Mus musculus (Mouse)	—
E97493Ra	Osmosis Responsive Factor (OSRF)	Rattus norvegicus (Rat)	—
<b>Osteomodulin (OMD)</b>			
E97497Hu	Osteomodulin (OMD)	Homo sapiens (Human)	—
E97497Mu	Osteomodulin (OMD)	Mus musculus (Mouse)	—
E97497Ra	Osteomodulin (OMD)	Rattus norvegicus (Rat)	—
<b>Oligodendrocyte Myelin Glycoprotein (OMG)</b>			
E97498Hu	Oligodendrocyte Myelin Glycoprotein (OMG)	Homo sapiens (Human)	—
E97498Mu	Oligodendrocyte Myelin Glycoprotein (OMG)	Mus musculus (Mouse)	—
E97498Ra	Oligodendrocyte Myelin Glycoprotein (OMG)	Rattus norvegicus (Rat)	—
<b>Nucleoredoxin Like Protein 1 (NXNL1)</b>			
E97507Hu	Nucleoredoxin Like Protein 1 (NXNL1)	Homo sapiens (Human)	—
E97507Mu	Nucleoredoxin Like Protein 1 (NXNL1)	Mus musculus (Mouse)	—
E97507Ra	Nucleoredoxin Like Protein 1 (NXNL1)	Rattus norvegicus (Rat)	—
<b>Nucleoredoxin (NXN)</b>			
E97508Hu	Nucleoredoxin (NXN)	Homo sapiens (Human)	—
E97508Mu	Nucleoredoxin (NXN)	Mus musculus (Mouse)	—
E97508Ra	Nucleoredoxin (NXN)	Rattus norvegicus (Rat)	—
<b>Nucleotide Binding Protein 2 (NUBP2)</b>			
E97513Hu	Nucleotide Binding Protein 2 (NUBP2)	Homo sapiens (Human)	—
E97513Mu	Nucleotide Binding Protein 2 (NUBP2)	Mus musculus (Mouse)	—
E97513Ra	Nucleotide Binding Protein 2 (NUBP2)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Nucleotide Binding Protein 1 (NUBP1)</b>			
E97514Hu	Nucleotide Binding Protein 1 (NUBP1)	Homo sapiens (Human)	—
E97514Mu	Nucleotide Binding Protein 1 (NUBP1)	Mus musculus (Mouse)	—
E97514Ra	Nucleotide Binding Protein 1 (NUBP1)	Rattus norvegicus (Rat)	—
<b>Nuclear Receptor Binding SET Domain Protein 1 (NSD1)</b>			
E97517Hu	Nuclear Receptor Binding SET Domain Protein 1 (NSD1)	Homo sapiens (Human)	—
E97517Mu	Nuclear Receptor Binding SET Domain Protein 1 (NSD1)	Mus musculus (Mouse)	—
E97517Ra	Nuclear Receptor Binding SET Domain Protein 1 (NSD1)	Rattus norvegicus (Rat)	—
<b>Nurim (NRM)</b>			
E97518Hu	Nurim (NRM)	Homo sapiens (Human)	—
E97518Mu	Nurim (NRM)	Mus musculus (Mouse)	—
E97518Ra	Nurim (NRM)	Rattus norvegicus (Rat)	—
<b>Nexilin (NEXN)</b>			
E97548Hu	Nexilin (NEXN)	Homo sapiens (Human)	96T/Kit
E97548Mu	Nexilin (NEXN)	Mus musculus (Mouse)	—
E97548Ra	Nexilin (NEXN)	Rattus norvegicus (Rat)	—
<b>Nascent Polypeptide Associated Complex Alpha 2 (NACa2)</b>			
E97576Hu	Nascent Polypeptide Associated Complex Alpha 2 (NACa2)	Homo sapiens (Human)	—
<b>Nascent Polypeptide Associated Complex Alpha 1 (NACa1)</b>			
E97577Hu	Nascent Polypeptide Associated Complex Alpha 1 (NACa1)	Homo sapiens (Human)	—
E97577Mu	Nascent Polypeptide Associated Complex Alpha 1 (NACa1)	Mus musculus (Mouse)	—
E97577Ra	Nascent Polypeptide Associated Complex Alpha 1 (NACa1)	Rattus norvegicus (Rat)	—
<b>Myozenin 2 (MYOZ2)</b>			
E97582Hu	Myozenin 2 (MYOZ2)	Homo sapiens (Human)	—
E97582Mu	Myozenin 2 (MYOZ2)	Mus musculus (Mouse)	—
E97582Ra	Myozenin 2 (MYOZ2)	Rattus norvegicus (Rat)	—
<b>Myozenin 3 (MYOZ3)</b>			
E97583Hu	Myozenin 3 (MYOZ3)	Homo sapiens (Human)	—
E97583Mu	Myozenin 3 (MYOZ3)	Mus musculus (Mouse)	—
E97583Ra	Myozenin 3 (MYOZ3)	Rattus norvegicus (Rat)	—
<b>Myozenin 1 (MYOZ1)</b>			
E96839Hu	Myozenin 1 (MYOZ1)	Homo sapiens (Human)	—
E96839Mu	Myozenin 1 (MYOZ1)	Mus musculus (Mouse)	—
E96839Ra	Myozenin 1 (MYOZ1)	Rattus norvegicus (Rat)	—
<b>Myomesin 1 (MYOM1)</b>			
E97584Hu	Myomesin 1 (MYOM1)	Homo sapiens (Human)	—
E97584Mu	Myomesin 1 (MYOM1)	Mus musculus (Mouse)	—
E97584Ra	Myomesin 1 (MYOM1)	Rattus norvegicus (Rat)	—
<b>Myomesin 2 (MYOM2)</b>			
E97585Hu	Myomesin 2 (MYOM2)	Homo sapiens (Human)	—
E97585Mu	Myomesin 2 (MYOM2)	Mus musculus (Mouse)	—
E97585Ra	Myomesin 2 (MYOM2)	Rattus norvegicus (Rat)	—
<b>Myocilin (MYOC)</b>			
E97586Hu	Myocilin (MYOC)	Homo sapiens (Human)	96T/Kit
E97586Mu	Myocilin (MYOC)	Mus musculus (Mouse)	—
E97586Ra	Myocilin (MYOC)	Rattus norvegicus (Rat)	—
<b>Myocardin (MYOCD)</b>			
E97587Hu	Myocardin (MYOCD)	Homo sapiens (Human)	—
E97587Mu	Myocardin (MYOCD)	Mus musculus (Mouse)	—
E97587Ra	Myocardin (MYOCD)	Rattus norvegicus (Rat)	—
<b>Myoneurin (MYNN)</b>			
E97588Hu	Myoneurin (MYNN)	Homo sapiens (Human)	—
E97588Mu	Myoneurin (MYNN)	Mus musculus (Mouse)	—
E97588Ra	Myoneurin (MYNN)	Rattus norvegicus (Rat)	—
<b>Myogenic Factor 6 (MYF6)</b>			
E97589Hu	Myogenic Factor 6 (MYF6)	Homo sapiens (Human)	—
E97589Mu	Myogenic Factor 6 (MYF6)	Mus musculus (Mouse)	—
E97589Ra	Myogenic Factor 6 (MYF6)	Rattus norvegicus (Rat)	—
<b>Myogenic Factor 5 (MYF5)</b>			
E97590Hu	Myogenic Factor 5 (MYF5)	Homo sapiens (Human)	—
E97590Mu	Myogenic Factor 5 (MYF5)	Mus musculus (Mouse)	—
E97590Ra	Myogenic Factor 5 (MYF5)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Myelin Expression Factor 2 (MYEF2)</b>			
E97591Hu	Myelin Expression Factor 2 (MYEF2)	Homo sapiens (Human)	--
E97591Mu	Myelin Expression Factor 2 (MYEF2)	Mus musculus (Mouse)	--
<b>MAX Dimerization Protein 1 (MXD1)</b>			
E97600Hu	MAX Dimerization Protein 1 (MXD1)	Homo sapiens (Human)	--
E97600Mu	MAX Dimerization Protein 1 (MXD1)	Mus musculus (Mouse)	--
E97600Ra	MAX Dimerization Protein 1 (MXD1)	Rattus norvegicus (Rat)	--
<b>MAX Dimerization Protein 3 (MXD3)</b>			
E97601Hu	MAX Dimerization Protein 3 (MXD3)	Homo sapiens (Human)	--
E97601Mu	MAX Dimerization Protein 3 (MXD3)	Mus musculus (Mouse)	--
E97601Ra	MAX Dimerization Protein 3 (MXD3)	Rattus norvegicus (Rat)	--
<b>Myotrophin (MTPN)</b>			
E97607Hu	Myotrophin (MTPN)	Homo sapiens (Human)	--
E97607Mu	Myotrophin (MTPN)	Mus musculus (Mouse)	--
E97607Ra	Myotrophin (MTPN)	Rattus norvegicus (Rat)	--
<b>Mesothelin (MSLN)</b>			
E97615Hu	Mesothelin (MSLN)	Homo sapiens (Human)	96T/Kit
E97615Mu	Mesothelin (MSLN)	Mus musculus (Mouse)	--
E97615Ra	Mesothelin (MSLN)	Rattus norvegicus (Rat)	--
<b>Mitochondrial Ribosome Recycling Factor (MRRF)</b>			
E97617Hu	Mitochondrial Ribosome Recycling Factor (MRRF)	Homo sapiens (Human)	--
E97617Mu	Mitochondrial Ribosome Recycling Factor (MRRF)	Mus musculus (Mouse)	--
E97617Ra	Mitochondrial Ribosome Recycling Factor (MRRF)	Rattus norvegicus (Rat)	--
<b>M-Phase Phosphoprotein 10 (MPHOSPH10)</b>			
E97621Hu	M-Phase Phosphoprotein 10 (MPHOSPH10)	Homo sapiens (Human)	--
E97621Mu	M-Phase Phosphoprotein 10 (MPHOSPH10)	Mus musculus (Mouse)	--
E97621Ra	M-Phase Phosphoprotein 10 (MPHOSPH10)	Rattus norvegicus (Rat)	--
<b>M-Phase Phosphoprotein 9 (MPHOSPH9)</b>			
E97622Hu	M-Phase Phosphoprotein 9 (MPHOSPH9)	Homo sapiens (Human)	--
E97622Mu	M-Phase Phosphoprotein 9 (MPHOSPH9)	Mus musculus (Mouse)	--
E97622Ra	M-Phase Phosphoprotein 9 (MPHOSPH9)	Rattus norvegicus (Rat)	--
<b>M-Phase Phosphoprotein 8 (MPHOSPH8)</b>			
E97623Hu	M-Phase Phosphoprotein 8 (MPHOSPH8)	Homo sapiens (Human)	--
E97623Mu	M-Phase Phosphoprotein 8 (MPHOSPH8)	Mus musculus (Mouse)	--
E97623Ra	M-Phase Phosphoprotein 8 (MPHOSPH8)	Rattus norvegicus (Rat)	--
<b>M-Phase Phosphoprotein 6 (MPHOSPH6)</b>			
E97624Hu	M-Phase Phosphoprotein 6 (MPHOSPH6)	Homo sapiens (Human)	--
E97624Mu	M-Phase Phosphoprotein 6 (MPHOSPH6)	Mus musculus (Mouse)	--
E97624Ra	M-Phase Phosphoprotein 6 (MPHOSPH6)	Rattus norvegicus (Rat)	--
<b>Melanophilin (MLPH)</b>			
E97637Hu	Melanophilin (MLPH)	Homo sapiens (Human)	--
E97637Mu	Melanophilin (MLPH)	Mus musculus (Mouse)	--
E97637Ra	Melanophilin (MLPH)	Rattus norvegicus (Rat)	--
<b>Myeloid Leukemia Factor 1 (MLF1)</b>			
E97641Hu	Myeloid Leukemia Factor 1 (MLF1)	Homo sapiens (Human)	--
E97641Mu	Myeloid Leukemia Factor 1 (MLF1)	Mus musculus (Mouse)	--
E97641Ra	Myeloid Leukemia Factor 1 (MLF1)	Rattus norvegicus (Rat)	--
<b>Midnolin (MIDN)</b>			
E97648Hu	Midnolin (MIDN)	Homo sapiens (Human)	--
E97648Mu	Midnolin (MIDN)	Mus musculus (Mouse)	--
E97648Ra	Midnolin (MIDN)	Rattus norvegicus (Rat)	--
<b>Microspherule Protein 1 (MCRS1)</b>			
E97674Hu	Microspherule Protein 1 (MCRS1)	Homo sapiens (Human)	--
E97674Mu	Microspherule Protein 1 (MCRS1)	Mus musculus (Mouse)	--
E97674Ra	Microspherule Protein 1 (MCRS1)	Rattus norvegicus (Rat)	--
<b>Mast Cell Expressed Membrane Protein 1 (MCEMP1)</b>			
E97675Hu	Mast Cell Expressed Membrane Protein 1 (MCEMP1)	Homo sapiens (Human)	--
E97675Mu	Mast Cell Expressed Membrane Protein 1 (MCEMP1)	Mus musculus (Mouse)	--
E97675Ra	Mast Cell Expressed Membrane Protein 1 (MCEMP1)	Rattus norvegicus (Rat)	--
<b>Matrin 3 (MATR3)</b>			
E97678Hu	Matrin 3 (MATR3)	Homo sapiens (Human)	--
E97678Mu	Matrin 3 (MATR3)	Mus musculus (Mouse)	--
E97678Ra	Matrin 3 (MATR3)	Rattus norvegicus (Rat)	--



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Leucine Zipper Protein 1 (LUZP1)</b>			
E97711Hu	Leucine Zipper Protein 1 (LUZP1)	Homo sapiens (Human)	—
E97711Mu	Leucine Zipper Protein 1 (LUZP1)	Mus musculus (Mouse)	—
E97711Ra	Leucine Zipper Protein 1 (LUZP1)	Rattus norvegicus (Rat)	—
<b>Leucine Zipper Protein 2 (LUZP2)</b>			
E97712Hu	Leucine Zipper Protein 2 (LUZP2)	Homo sapiens (Human)	—
E97712Mu	Leucine Zipper Protein 2 (LUZP2)	Mus musculus (Mouse)	—
<b>Leucine Zipper Protein 5 (LUZP5)</b>			
E97713Hu	Leucine Zipper Protein 5 (LUZP5)	Homo sapiens (Human)	—
E97713Mu	Leucine Zipper Protein 5 (LUZP5)	Mus musculus (Mouse)	—
E97713Ra	Leucine Zipper Protein 5 (LUZP5)	Rattus norvegicus (Rat)	—
<b>Leucine Zipper Protein 4 (LUZP4)</b>			
E97714Hu	Leucine Zipper Protein 4 (LUZP4)	Homo sapiens (Human)	—
E97714Mu	Leucine Zipper Protein 4 (LUZP4)	Mus musculus (Mouse)	—
<b>Lactation Elevated 1 (LACE1)</b>			
E97729Hu	Lactation Elevated 1 (LACE1)	Homo sapiens (Human)	—
E97729Mu	Lactation Elevated 1 (LACE1)	Mus musculus (Mouse)	—
<b>Lectin, Mannose Binding 2 (LMAN2)</b>			
E97730Hu	Lectin, Mannose Binding 2 (LMAN2)	Homo sapiens (Human)	—
E97730Mu	Lectin, Mannose Binding 2 (LMAN2)	Mus musculus (Mouse)	—
<b>Lectin, Mannose Binding 1 Like Protien (LMAN1L)</b>			
E97731Hu	Lectin, Mannose Binding 1 Like Protien (LMAN1L)	Homo sapiens (Human)	—
E97731Mu	Lectin, Mannose Binding 1 Like Protien (LMAN1L)	Mus musculus (Mouse)	—
E97731Ra	Lectin, Mannose Binding 1 Like Protien (LMAN1L)	Rattus norvegicus (Rat)	—
<b>Lectin, Mannose Binding 2 Like Protien (LMAN2L)</b>			
E97732Hu	Lectin, Mannose Binding 2 Like Protien (LMAN2L)	Homo sapiens (Human)	—
E97732Mu	Lectin, Mannose Binding 2 Like Protien (LMAN2L)	Mus musculus (Mouse)	—
E97732Ra	Lectin, Mannose Binding 2 Like Protien (LMAN2L)	Rattus norvegicus (Rat)	—
<b>Leucine Proline Enriched Proteoglycan 1 (LEPRE1)</b>			
E97745Hu	Leucine Proline Enriched Proteoglycan 1 (LEPRE1)	Homo sapiens (Human)	—
E97745Mu	Leucine Proline Enriched Proteoglycan 1 (LEPRE1)	Mus musculus (Mouse)	—
E97745Ra	Leucine Proline Enriched Proteoglycan 1 (LEPRE1)	Rattus norvegicus (Rat)	—
<b>Leprecan Like Protein 2 (LEPREL2)</b>			
E97746Hu	Leprecan Like Protein 2 (LEPREL2)	Homo sapiens (Human)	—
E97746Mu	Leprecan Like Protein 2 (LEPREL2)	Mus musculus (Mouse)	—
E97746Ra	Leprecan Like Protein 2 (LEPREL2)	Rattus norvegicus (Rat)	—
<b>Leprecan Like Protein 1 (LEPREL1)</b>			
E97747Hu	Leprecan Like Protein 1 (LEPREL1)	Homo sapiens (Human)	—
E97747Mu	Leprecan Like Protein 1 (LEPREL1)	Mus musculus (Mouse)	—
E97747Ra	Leprecan Like Protein 1 (LEPREL1)	Rattus norvegicus (Rat)	—
<b>Late Cornified Envelope Like Proline Rich Protein 1 (LELP1)</b>			
E97748Hu	Late Cornified Envelope Like Proline Rich Protein 1 (LELP1)	Homo sapiens (Human)	—
E97748Mu	Late Cornified Envelope Like Proline Rich Protein 1 (LELP1)	Mus musculus (Mouse)	—
<b>Lens Epithelial Protein (LENEP)</b>			
E97749Hu	Lens Epithelial Protein (LENEP)	Homo sapiens (Human)	—
E97749Mu	Lens Epithelial Protein (LENEP)	Mus musculus (Mouse)	—
E97749Ra	Lens Epithelial Protein (LENEP)	Rattus norvegicus (Rat)	—
<b>Kaptin (KPTN)</b>			
E97752Hu	Kaptin (KPTN)	Homo sapiens (Human)	—
E97752Mu	Kaptin (KPTN)	Mus musculus (Mouse)	—
E97752Ra	Kaptin (KPTN)	Rattus norvegicus (Rat)	—
<b>Kinetochoe Associated Protein 1 (KNTC1)</b>			
E97753Hu	Kinetochoe Associated Protein 1 (KNTC1)	Homo sapiens (Human)	—
E97753Mu	Kinetochoe Associated Protein 1 (KNTC1)	Mus musculus (Mouse)	—
<b>Kinetochoe Associated Protein 2 (KNTC2)</b>			
E97754Hu	Kinetochoe Associated Protein 2 (KNTC2)	Homo sapiens (Human)	—
E97754Mu	Kinetochoe Associated Protein 2 (KNTC2)	Mus musculus (Mouse)	—
E97754Ra	Kinetochoe Associated Protein 2 (KNTC2)	Rattus norvegicus (Rat)	—
<b>Klotho Beta (KLb)</b>			
E97756Hu	Klotho Beta (KLb)	Homo sapiens (Human)	—
E97756Mu	Klotho Beta (KLb)	Mus musculus (Mouse)	—
<b>Klotho (KL)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E97757Hu	Klotho (KL)	Homo sapiens (Human)	96T/Kit
E97757Mu	Klotho (KL)	Mus musculus (Mouse)	96T/Kit
E97757Ra	Klotho (KL)	Rattus norvegicus (Rat)	—
<b>Junctional Sarcoplasmic Reticulum Protein 1 (JSRP1)</b>			
E97766Hu	Junctional Sarcoplasmic Reticulum Protein 1 (JSRP1)	Homo sapiens (Human)	—
E97766Mu	Junctional Sarcoplasmic Reticulum Protein 1 (JSRP1)	Mus musculus (Mouse)	—
E97766Ra	Junctional Sarcoplasmic Reticulum Protein 1 (JSRP1)	Rattus norvegicus (Rat)	—
<b>Intelectin 2 (ITLN2)</b>			
E97773Hu	Intelectin 2 (ITLN2)	Homo sapiens (Human)	—
<b>Inter Alpha Globulin Inhibitor H5 (ITIH5)</b>			
E97775Hu	Inter Alpha Globulin Inhibitor H5 (ITIH5)	Homo sapiens (Human)	—
E97775Mu	Inter Alpha Globulin Inhibitor H5 (ITIH5)	Mus musculus (Mouse)	—
<b>Inter Alpha Globulin Inhibitor H4 (ITIH4)</b>			
E97776Hu	Inter Alpha Globulin Inhibitor H4 (ITIH4)	Homo sapiens (Human)	96T/Kit
E97776Mu	Inter Alpha Globulin Inhibitor H4 (ITIH4)	Mus musculus (Mouse)	—
E97776Ra	Inter Alpha Globulin Inhibitor H4 (ITIH4)	Rattus norvegicus (Rat)	—
<b>Inter Alpha Globulin Inhibitor H3 (ITIH3)</b>			
E97777Hu	Inter Alpha Globulin Inhibitor H3 (ITIH3)	Homo sapiens (Human)	—
E97777Mu	Inter Alpha Globulin Inhibitor H3 (ITIH3)	Mus musculus (Mouse)	—
E97777Ra	Inter Alpha Globulin Inhibitor H3 (ITIH3)	Rattus norvegicus (Rat)	—
<b>Inter Alpha Globulin Inhibitor H2 (ITIH2)</b>			
E97778Hu	Inter Alpha Globulin Inhibitor H2 (ITIH2)	Homo sapiens (Human)	—
E97778Mu	Inter Alpha Globulin Inhibitor H2 (ITIH2)	Mus musculus (Mouse)	—
<b>Inter Alpha Globulin Inhibitor H1 (ITIH1)</b>			
E97779Hu	Inter Alpha Globulin Inhibitor H1 (ITIH1)	Homo sapiens (Human)	—
E97779Mu	Inter Alpha Globulin Inhibitor H1 (ITIH1)	Mus musculus (Mouse)	—
E97779Ra	Inter Alpha Globulin Inhibitor H1 (ITIH1)	Rattus norvegicus (Rat)	—
<b>Intracisternal A Particle Promoted Polypeptide (IPP)</b>			
E97791Hu	Intracisternal A Particle Promoted Polypeptide (IPP)	Homo sapiens (Human)	—
E97791Mu	Intracisternal A Particle Promoted Polypeptide (IPP)	Mus musculus (Mouse)	—
E97791Ra	Intracisternal A Particle Promoted Polypeptide (IPP)	Rattus norvegicus (Rat)	—
<b>Inner Membrane Protein, Mitochondrial (IMMT)</b>			
E97813Hu	Inner Membrane Protein, Mitochondrial (IMMT)	Homo sapiens (Human)	—
E97813Mu	Inner Membrane Protein, Mitochondrial (IMMT)	Mus musculus (Mouse)	—
<b>Ichthyin (ICHYN)</b>			
E97841Hu	Ichthyin (ICHYN)	Homo sapiens (Human)	—
E97841Mu	Ichthyin (ICHYN)	Mus musculus (Mouse)	—
E97841Ra	Ichthyin (ICHYN)	Rattus norvegicus (Rat)	—
<b>Hornerin (HRNR)</b>			
E97884Hu	Hornerin (HRNR)	Homo sapiens (Human)	—
E97884Mu	Hornerin (HRNR)	Mus musculus (Mouse)	—
<b>Neurotrimin (NTM)</b>			
E97898Hu	Neurotrimin (NTM)	Homo sapiens (Human)	—
E97898Mu	Neurotrimin (NTM)	Mus musculus (Mouse)	—
E97898Ra	Neurotrimin (NTM)	Rattus norvegicus (Rat)	—
<b>Hyaluronan And Proteoglycan Link Protein 1 (HAPLN1)</b>			
E97931Hu	Hyaluronan And Proteoglycan Link Protein 1 (HAPLN1)	Homo sapiens (Human)	—
E97931Mu	Hyaluronan And Proteoglycan Link Protein 1 (HAPLN1)	Mus musculus (Mouse)	—
E97931Ra	Hyaluronan And Proteoglycan Link Protein 1 (HAPLN1)	Rattus norvegicus (Rat)	—
<b>Glycogenin 2 (GYG2)</b>			
E97934Hu	Glycogenin 2 (GYG2)	Homo sapiens (Human)	—
<b>Glycogenin 1 (GYG1)</b>			
E97935Hu	Glycogenin 1 (GYG1)	Homo sapiens (Human)	—
E97935Mu	Glycogenin 1 (GYG1)	Mus musculus (Mouse)	—
E97935Ra	Glycogenin 1 (GYG1)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 3, Mitochondrial (GTPBP3)</b>			
E97953Hu	GTP Binding Protein 3, Mitochondrial (GTPBP3)	Homo sapiens (Human)	—
E97953Mu	GTP Binding Protein 3, Mitochondrial (GTPBP3)	Mus musculus (Mouse)	—
E97953Ra	GTP Binding Protein 3, Mitochondrial (GTPBP3)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 2 (GTPBP2)</b>			
E97954Hu	GTP Binding Protein 2 (GTPBP2)	Homo sapiens (Human)	—
E97954Mu	GTP Binding Protein 2 (GTPBP2)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E97954Ra	GTP Binding Protein 2 (GTPBP2)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 1 (GTPBP1)</b>			
E97955Hu	GTP Binding Protein 1 (GTPBP1)	Homo sapiens (Human)	—
E97955Mu	GTP Binding Protein 1 (GTPBP1)	Mus musculus (Mouse)	—
E97955Ra	GTP Binding Protein 1 (GTPBP1)	Rattus norvegicus (Rat)	—
<b>ATP/GTP Binding Protein 1 (AGTPBP1)</b>			
E97956Hu	ATP/GTP Binding Protein 1 (AGTPBP1)	Homo sapiens (Human)	—
E97956Mu	ATP/GTP Binding Protein 1 (AGTPBP1)	Mus musculus (Mouse)	—
E97956Ra	ATP/GTP Binding Protein 1 (AGTPBP1)	Rattus norvegicus (Rat)	—
<b>G-Rich RNA Sequence Binding Factor 1 (GRSF1)</b>			
E97958Hu	G-Rich RNA Sequence Binding Factor 1 (GRSF1)	Homo sapiens (Human)	—
E97958Mu	G-Rich RNA Sequence Binding Factor 1 (GRSF1)	Mus musculus (Mouse)	—
E97958Ra	G-Rich RNA Sequence Binding Factor 1 (GRSF1)	Rattus norvegicus (Rat)	—
<b>Gephyrin (GPHN)</b>			
E97976Hu	Gephyrin (GPHN)	Homo sapiens (Human)	—
E97976Mu	Gephyrin (GPHN)	Mus musculus (Mouse)	—
E97976Ra	Gephyrin (GPHN)	Rattus norvegicus (Rat)	—
<b>GC-Rich Promoter Binding Protein 1 (GPBP1)</b>			
E97981Hu	GC-Rich Promoter Binding Protein 1 (GPBP1)	Homo sapiens (Human)	—
E97981Mu	GC-Rich Promoter Binding Protein 1 (GPBP1)	Mus musculus (Mouse)	—
E97981Ra	GC-Rich Promoter Binding Protein 1 (GPBP1)	Rattus norvegicus (Rat)	—
<b>Glycoprotein A33 (GPA33)</b>			
E97984Hu	Glycoprotein A33 (GPA33)	Homo sapiens (Human)	—
E97984Mu	Glycoprotein A33 (GPA33)	Mus musculus (Mouse)	—
E97984Ra	Glycoprotein A33 (GPA33)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Like Protein 1 (GNL1)</b>			
E98005Hu	Guanine Nucleotide Binding Protein Like Protein 1 (GNL1)	Homo sapiens (Human)	—
E98005Mu	Guanine Nucleotide Binding Protein Like Protein 1 (GNL1)	Mus musculus (Mouse)	—
E98005Ra	Guanine Nucleotide Binding Protein Like Protein 1 (GNL1)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Like Protein 2 (GNL2)</b>			
E98006Hu	Guanine Nucleotide Binding Protein Like Protein 2 (GNL2)	Homo sapiens (Human)	—
E98006Mu	Guanine Nucleotide Binding Protein Like Protein 2 (GNL2)	Mus musculus (Mouse)	—
E98006Ra	Guanine Nucleotide Binding Protein Like Protein 2 (GNL2)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Like Protein 3 (GNL3)</b>			
E98007Hu	Guanine Nucleotide Binding Protein Like Protein 3 (GNL3)	Homo sapiens (Human)	—
E98007Mu	Guanine Nucleotide Binding Protein Like Protein 3 (GNL3)	Mus musculus (Mouse)	—
E98007Ra	Guanine Nucleotide Binding Protein Like Protein 3 (GNL3)	Rattus norvegicus (Rat)	—
<b>Fibrous Sheath Interacting Protein 1 (FSIP1)</b>			
E98086Hu	Fibrous Sheath Interacting Protein 1 (FSIP1)	Homo sapiens (Human)	—
E98086Mu	Fibrous Sheath Interacting Protein 1 (FSIP1)	Mus musculus (Mouse)	—
E98086Ra	Fibrous Sheath Interacting Protein 1 (FSIP1)	Rattus norvegicus (Rat)	—
<b>Neuronal Calcium Sensor 1 (NCS1)</b>			
E98087Hu	Neuronal Calcium Sensor 1 (NCS1)	Homo sapiens (Human)	—
E98087Mu	Neuronal Calcium Sensor 1 (NCS1)	Mus musculus (Mouse)	—
E98087Ra	Neuronal Calcium Sensor 1 (NCS1)	Rattus norvegicus (Rat)	—
<b>Formin Like Protein 1 (FMNL1)</b>			
E98096Hu	Formin Like Protein 1 (FMNL1)	Homo sapiens (Human)	—
E98096Mu	Formin Like Protein 1 (FMNL1)	Mus musculus (Mouse)	—
E98096Ra	Formin Like Protein 1 (FMNL1)	Rattus norvegicus (Rat)	—
<b>Formin 2 (FMN2)</b>			
E98097Hu	Formin 2 (FMN2)	Homo sapiens (Human)	—
E98097Mu	Formin 2 (FMN2)	Mus musculus (Mouse)	—
<b>Formin 1 (FMN1)</b>			
E98098Hu	Formin 1 (FMN1)	Homo sapiens (Human)	—
E98098Mu	Formin 1 (FMN1)	Mus musculus (Mouse)	—
E98098Ra	Formin 1 (FMN1)	Rattus norvegicus (Rat)	—
<b>Filaggrin (FLG)</b>			
E98103Hu	Filaggrin (FLG)	Homo sapiens (Human)	—
E98103Mu	Filaggrin (FLG)	Mus musculus (Mouse)	—
E98103Ra	Filaggrin (FLG)	Rattus norvegicus (Rat)	—
<b>Fidgetin (FIGN)</b>			
E98106Hu	Fidgetin (FIGN)	Homo sapiens (Human)	—
E98106Mu	Fidgetin (FIGN)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E98106Ra	Fidgetin (FIGN)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 5 (FBXL5)</b>			
E98115Hu	F-Box And Leucine Rich Repeat Protein 5 (FBXL5)	Homo sapiens (Human)	—
E98115Mu	F-Box And Leucine Rich Repeat Protein 5 (FBXL5)	Mus musculus (Mouse)	—
E98115Ra	F-Box And Leucine Rich Repeat Protein 5 (FBXL5)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 6 (FBXL6)</b>			
E98116Hu	F-Box And Leucine Rich Repeat Protein 6 (FBXL6)	Homo sapiens (Human)	—
E98116Mu	F-Box And Leucine Rich Repeat Protein 6 (FBXL6)	Mus musculus (Mouse)	—
E98116Ra	F-Box And Leucine Rich Repeat Protein 6 (FBXL6)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 7 (FBXL7)</b>			
E98117Hu	F-Box And Leucine Rich Repeat Protein 7 (FBXL7)	Homo sapiens (Human)	—
E98117Mu	F-Box And Leucine Rich Repeat Protein 7 (FBXL7)	Mus musculus (Mouse)	—
E98117Ra	F-Box And Leucine Rich Repeat Protein 7 (FBXL7)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 8 (FBXL8)</b>			
E98118Hu	F-Box And Leucine Rich Repeat Protein 8 (FBXL8)	Homo sapiens (Human)	—
E98118Mu	F-Box And Leucine Rich Repeat Protein 8 (FBXL8)	Mus musculus (Mouse)	—
E98118Ra	F-Box And Leucine Rich Repeat Protein 8 (FBXL8)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 4 (FBXL4)</b>			
E98119Hu	F-Box And Leucine Rich Repeat Protein 4 (FBXL4)	Homo sapiens (Human)	—
E98119Mu	F-Box And Leucine Rich Repeat Protein 4 (FBXL4)	Mus musculus (Mouse)	—
E98119Ra	F-Box And Leucine Rich Repeat Protein 4 (FBXL4)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 2 (FBXL2)</b>			
E98120Hu	F-Box And Leucine Rich Repeat Protein 2 (FBXL2)	Homo sapiens (Human)	—
E98120Mu	F-Box And Leucine Rich Repeat Protein 2 (FBXL2)	Mus musculus (Mouse)	—
<b>F-Box And Leucine Rich Repeat Protein 3 (FBXL3)</b>			
E98121Hu	F-Box And Leucine Rich Repeat Protein 3 (FBXL3)	Homo sapiens (Human)	—
E98121Mu	F-Box And Leucine Rich Repeat Protein 3 (FBXL3)	Mus musculus (Mouse)	—
E98121Ra	F-Box And Leucine Rich Repeat Protein 3 (FBXL3)	Rattus norvegicus (Rat)	—
<b>Extra Spindle Pole Bodies Homolog 1 (ESPL1)</b>			
E98132Hu	Extra Spindle Pole Bodies Homolog 1 (ESPL1)	Homo sapiens (Human)	—
E98132Mu	Extra Spindle Pole Bodies Homolog 1 (ESPL1)	Mus musculus (Mouse)	—
E98132Ra	Extra Spindle Pole Bodies Homolog 1 (ESPL1)	Rattus norvegicus (Rat)	—
<b>Establishment Of Cohesion 1 Homolog 2 (ESCO2)</b>			
E98134Hu	Establishment Of Cohesion 1 Homolog 2 (ESCO2)	Homo sapiens (Human)	—
E98134Mu	Establishment Of Cohesion 1 Homolog 2 (ESCO2)	Mus musculus (Mouse)	—
E98134Ra	Establishment Of Cohesion 1 Homolog 2 (ESCO2)	Rattus norvegicus (Rat)	—
<b>Establishment Of Cohesion 1 Homolog 1 (ESCO1)</b>			
E98135Hu	Establishment Of Cohesion 1 Homolog 1 (ESCO1)	Homo sapiens (Human)	—
E98135Mu	Establishment Of Cohesion 1 Homolog 1 (ESCO1)	Mus musculus (Mouse)	—
E98135Ra	Establishment Of Cohesion 1 Homolog 1 (ESCO1)	Rattus norvegicus (Rat)	—
<b>Epithelial Membrane Protein 3 (EMP3)</b>			
E98157Hu	Epithelial Membrane Protein 3 (EMP3)	Homo sapiens (Human)	96T/Kit
E98157Mu	Epithelial Membrane Protein 3 (EMP3)	Mus musculus (Mouse)	—
E98157Ra	Epithelial Membrane Protein 3 (EMP3)	Rattus norvegicus (Rat)	—
<b>Epithelial Membrane Protein 2 (EMP2)</b>			
E98158Hu	Epithelial Membrane Protein 2 (EMP2)	Homo sapiens (Human)	—
E98158Mu	Epithelial Membrane Protein 2 (EMP2)	Mus musculus (Mouse)	—
E98158Ra	Epithelial Membrane Protein 2 (EMP2)	Rattus norvegicus (Rat)	—
<b>Epithelial Membrane Protein 1 (EMP1)</b>			
E98159Hu	Epithelial Membrane Protein 1 (EMP1)	Homo sapiens (Human)	—
E98159Mu	Epithelial Membrane Protein 1 (EMP1)	Mus musculus (Mouse)	—
E98159Ra	Epithelial Membrane Protein 1 (EMP1)	Rattus norvegicus (Rat)	—
<b>Emerin (EMD)</b>			
E98163Hu	Emerin (EMD)	Homo sapiens (Human)	—
E98163Mu	Emerin (EMD)	Mus musculus (Mouse)	—
E98163Ra	Emerin (EMD)	Rattus norvegicus (Rat)	—
<b>Elongation Of Very Long Chain Fatty Acids Like Protein 4 (ELOVL4)</b>			
E98166Hu	Elongation Of Very Long Chain Fatty Acids Like Protein 4 (ELOVL4)	Homo sapiens (Human)	—
E98166Mu	Elongation Of Very Long Chain Fatty Acids Like Protein 4 (ELOVL4)	Mus musculus (Mouse)	—
E98166Ra	Elongation Of Very Long Chain Fatty Acids Like Protein 4 (ELOVL4)	Rattus norvegicus (Rat)	—
<b>Elongation Of Very Long Chain Fatty Acids Like Protein 3 (ELOVL3)</b>			
E98167Hu	Elongation Of Very Long Chain Fatty Acids Like Protein 3 (ELOVL3)	Homo sapiens (Human)	—
E98167Mu	Elongation Of Very Long Chain Fatty Acids Like Protein 3 (ELOVL3)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E98167Ra	Elongation Of Very Long Chain Fatty Acids Like Protein 3 (ELOVL3)	Rattus norvegicus (Rat)	—
<b>Elongation Of Very Long Chain Fatty Acids Like Protein 2 (ELOVL2)</b>			
E98168Hu	Elongation Of Very Long Chain Fatty Acids Like Protein 2 (ELOVL2)	Homo sapiens (Human)	—
E98168Mu	Elongation Of Very Long Chain Fatty Acids Like Protein 2 (ELOVL2)	Mus musculus (Mouse)	—
<b>Elongation Of Very Long Chain Fatty Acids Like Protein 1 (ELOVL1)</b>			
E98169Hu	Elongation Of Very Long Chain Fatty Acids Like Protein 1 (ELOVL1)	Homo sapiens (Human)	—
E98169Mu	Elongation Of Very Long Chain Fatty Acids Like Protein 1 (ELOVL1)	Mus musculus (Mouse)	—
E98169Ra	Elongation Of Very Long Chain Fatty Acids Like Protein 1 (ELOVL1)	Rattus norvegicus (Rat)	—
<b>Early Endosome Antigen 1 (EEA1)</b>			
E98176Hu	Early Endosome Antigen 1 (EEA1)	Homo sapiens (Human)	—
E98176Mu	Early Endosome Antigen 1 (EEA1)	Mus musculus (Mouse)	—
E98176Ra	Early Endosome Antigen 1 (EEA1)	Rattus norvegicus (Rat)	—
<b>ER Degradation Enhancer, Mannosidase Alpha Like Protein 3 (EDEM3)</b>			
E98177Hu	ER Degradation Enhancer, Mannosidase Alpha Like Protein 3 (EDEM3)	Homo sapiens (Human)	—
E98177Mu	ER Degradation Enhancer, Mannosidase Alpha Like Protein 3 (EDEM3)	Mus musculus (Mouse)	—
E98177Ra	ER Degradation Enhancer, Mannosidase Alpha Like Protein 3 (EDEM3)	Rattus norvegicus (Rat)	—
<b>ER Degradation Enhancer, Mannosidase Alpha Like Protein 2 (EDEM2)</b>			
E98178Hu	ER Degradation Enhancer, Mannosidase Alpha Like Protein 2 (EDEM2)	Homo sapiens (Human)	—
E98178Mu	ER Degradation Enhancer, Mannosidase Alpha Like Protein 2 (EDEM2)	Mus musculus (Mouse)	—
E98178Ra	ER Degradation Enhancer, Mannosidase Alpha Like Protein 2 (EDEM2)	Rattus norvegicus (Rat)	—
<b>ER Degradation Enhancer, Mannosidase Alpha Like Protein 1 (EDEM1)</b>			
E98179Hu	ER Degradation Enhancer, Mannosidase Alpha Like Protein 1 (EDEM1)	Homo sapiens (Human)	—
E98179Mu	ER Degradation Enhancer, Mannosidase Alpha Like Protein 1 (EDEM1)	Mus musculus (Mouse)	—
E98179Ra	ER Degradation Enhancer, Mannosidase Alpha Like Protein 1 (EDEM1)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Intermediate Chain 1 (DNAI1)</b>			
E98194Hu	Dynein, Axonemal, Intermediate Chain 1 (DNAI1)	Homo sapiens (Human)	—
E98194Mu	Dynein, Axonemal, Intermediate Chain 1 (DNAI1)	Mus musculus (Mouse)	—
E98194Ra	Dynein, Axonemal, Intermediate Chain 1 (DNAI1)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Intermediate Chain 2 (DNAI2)</b>			
E98195Hu	Dynein, Axonemal, Intermediate Chain 2 (DNAI2)	Homo sapiens (Human)	—
E98195Mu	Dynein, Axonemal, Intermediate Chain 2 (DNAI2)	Mus musculus (Mouse)	—
E98195Ra	Dynein, Axonemal, Intermediate Chain 2 (DNAI2)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Light Chain 1 (DNAL1)</b>			
E98196Hu	Dynein, Axonemal, Light Chain 1 (DNAL1)	Homo sapiens (Human)	—
E98196Mu	Dynein, Axonemal, Light Chain 1 (DNAL1)	Mus musculus (Mouse)	—
E98196Ra	Dynein, Axonemal, Light Chain 1 (DNAL1)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Light Chain 4 (DNAL4)</b>			
E98197Hu	Dynein, Axonemal, Light Chain 4 (DNAL4)	Homo sapiens (Human)	—
E98197Mu	Dynein, Axonemal, Light Chain 4 (DNAL4)	Mus musculus (Mouse)	—
E98197Ra	Dynein, Axonemal, Light Chain 4 (DNAL4)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 1 (DNAH1)</b>			
E98198Hu	Dynein, Axonemal, Heavy Chain 1 (DNAH1)	Homo sapiens (Human)	—
E98198Mu	Dynein, Axonemal, Heavy Chain 1 (DNAH1)	Mus musculus (Mouse)	—
E98198Ra	Dynein, Axonemal, Heavy Chain 1 (DNAH1)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 9 (DNAH9)</b>			
E98199Hu	Dynein, Axonemal, Heavy Chain 9 (DNAH9)	Homo sapiens (Human)	—
E98199Mu	Dynein, Axonemal, Heavy Chain 9 (DNAH9)	Mus musculus (Mouse)	—
<b>Dynein, Axonemal, Heavy Chain 10 (DNAH10)</b>			
E98200Hu	Dynein, Axonemal, Heavy Chain 10 (DNAH10)	Homo sapiens (Human)	—
E98200Mu	Dynein, Axonemal, Heavy Chain 10 (DNAH10)	Mus musculus (Mouse)	—
<b>Dynein, Axonemal, Heavy Chain 11 (DNAH11)</b>			
E98201Hu	Dynein, Axonemal, Heavy Chain 11 (DNAH11)	Homo sapiens (Human)	—
E98201Mu	Dynein, Axonemal, Heavy Chain 11 (DNAH11)	Mus musculus (Mouse)	—
E98201Ra	Dynein, Axonemal, Heavy Chain 11 (DNAH11)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 2 (DNAH2)</b>			
E98202Hu	Dynein, Axonemal, Heavy Chain 2 (DNAH2)	Homo sapiens (Human)	—
E98202Mu	Dynein, Axonemal, Heavy Chain 2 (DNAH2)	Mus musculus (Mouse)	—
E98202Ra	Dynein, Axonemal, Heavy Chain 2 (DNAH2)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 3 (DNAH3)</b>			
E98203Hu	Dynein, Axonemal, Heavy Chain 3 (DNAH3)	Homo sapiens (Human)	—
E98203Mu	Dynein, Axonemal, Heavy Chain 3 (DNAH3)	Mus musculus (Mouse)	—
E98203Ra	Dynein, Axonemal, Heavy Chain 3 (DNAH3)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Dynein, Axonemal, Heavy Chain 12 (DNAH12)</b>			
E98204Hu	Dynein, Axonemal, Heavy Chain 12 (DNAH12)	Homo sapiens (Human)	—
E98204Mu	Dynein, Axonemal, Heavy Chain 12 (DNAH12)	Mus musculus (Mouse)	—
<b>Dynein, Axonemal, Heavy Chain 5 (DNAH5)</b>			
E98205Hu	Dynein, Axonemal, Heavy Chain 5 (DNAH5)	Homo sapiens (Human)	—
E98205Mu	Dynein, Axonemal, Heavy Chain 5 (DNAH5)	Mus musculus (Mouse)	—
E98205Ra	Dynein, Axonemal, Heavy Chain 5 (DNAH5)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 6 (DNAH6)</b>			
E98206Hu	Dynein, Axonemal, Heavy Chain 6 (DNAH6)	Homo sapiens (Human)	—
<b>Dynein, Axonemal, Heavy Chain 7 (DNAH7)</b>			
E98207Hu	Dynein, Axonemal, Heavy Chain 7 (DNAH7)	Homo sapiens (Human)	—
E98207Mu	Dynein, Axonemal, Heavy Chain 7 (DNAH7)	Mus musculus (Mouse)	—
<b>Dynein, Axonemal, Heavy Chain 8 (DNAH8)</b>			
E98208Hu	Dynein, Axonemal, Heavy Chain 8 (DNAH8)	Homo sapiens (Human)	—
E98208Mu	Dynein, Axonemal, Heavy Chain 8 (DNAH8)	Mus musculus (Mouse)	—
E98208Ra	Dynein, Axonemal, Heavy Chain 8 (DNAH8)	Rattus norvegicus (Rat)	—
<b>Dynein, Cytoplasmic 1, Heavy Chain 1 (DYNC1H1)</b>			
E98209Hu	Dynein, Cytoplasmic 1, Heavy Chain 1 (DYNC1H1)	Homo sapiens (Human)	—
E98209Mu	Dynein, Cytoplasmic 1, Heavy Chain 1 (DYNC1H1)	Mus musculus (Mouse)	—
E98209Ra	Dynein, Cytoplasmic 1, Heavy Chain 1 (DYNC1H1)	Rattus norvegicus (Rat)	—
<b>Dynein, Cytoplasmic 2, Heavy Chain 1 (DYNC2H1)</b>			
E98210Hu	Dynein, Cytoplasmic 2, Heavy Chain 1 (DYNC2H1)	Homo sapiens (Human)	—
E98210Mu	Dynein, Cytoplasmic 2, Heavy Chain 1 (DYNC2H1)	Mus musculus (Mouse)	—
E98210Ra	Dynein, Cytoplasmic 2, Heavy Chain 1 (DYNC2H1)	Rattus norvegicus (Rat)	—
<b>Dynein, Cytoplasmic 1, Intermediate Chain 1 (DYNC1I1)</b>			
E98211Hu	Dynein, Cytoplasmic 1, Intermediate Chain 1 (DYNC1I1)	Homo sapiens (Human)	—
E98211Mu	Dynein, Cytoplasmic 1, Intermediate Chain 1 (DYNC1I1)	Mus musculus (Mouse)	—
E98211Ra	Dynein, Cytoplasmic 1, Intermediate Chain 1 (DYNC1I1)	Rattus norvegicus (Rat)	—
<b>Dynein, Cytoplasmic 1, Intermediate Chain 2 (DYNC1I2)</b>			
E98212Hu	Dynein, Cytoplasmic 1, Intermediate Chain 2 (DYNC1I2)	Homo sapiens (Human)	—
E98212Mu	Dynein, Cytoplasmic 1, Intermediate Chain 2 (DYNC1I2)	Mus musculus (Mouse)	—
E98212Ra	Dynein, Cytoplasmic 1, Intermediate Chain 2 (DYNC1I2)	Rattus norvegicus (Rat)	—
<b>Dynein, Light Chain, LC8 Type 1 (DYNLL1)</b>			
E98213Hu	Dynein, Light Chain, LC8 Type 1 (DYNLL1)	Homo sapiens (Human)	—
E98213Mu	Dynein, Light Chain, LC8 Type 1 (DYNLL1)	Mus musculus (Mouse)	—
E98213Ra	Dynein, Light Chain, LC8 Type 1 (DYNLL1)	Rattus norvegicus (Rat)	—
<b>Dynein, Light Chain, LC8 Type 2 (DYNLL2)</b>			
E98214Hu	Dynein, Light Chain, LC8 Type 2 (DYNLL2)	Homo sapiens (Human)	—
E98214Mu	Dynein, Light Chain, LC8 Type 2 (DYNLL2)	Mus musculus (Mouse)	—
E98214Ra	Dynein, Light Chain, LC8 Type 2 (DYNLL2)	Rattus norvegicus (Rat)	—
<b>Dynein, Light Chain, Roadblock Type 1 (DYNLRB1)</b>			
E98215Hu	Dynein, Light Chain, Roadblock Type 1 (DYNLRB1)	Homo sapiens (Human)	—
E98215Mu	Dynein, Light Chain, Roadblock Type 1 (DYNLRB1)	Mus musculus (Mouse)	—
E98215Ra	Dynein, Light Chain, Roadblock Type 1 (DYNLRB1)	Rattus norvegicus (Rat)	—
<b>Dynein, Light Chain, Roadblock Type 2 (DYNLRB2)</b>			
E98216Hu	Dynein, Light Chain, Roadblock Type 2 (DYNLRB2)	Homo sapiens (Human)	—
E98216Mu	Dynein, Light Chain, Roadblock Type 2 (DYNLRB2)	Mus musculus (Mouse)	—
E98216Ra	Dynein, Light Chain, Roadblock Type 2 (DYNLRB2)	Rattus norvegicus (Rat)	—
<b>Dynein, Light Chain, Tctex Type 1 (DYNLT1)</b>			
E98217Hu	Dynein, Light Chain, Tctex Type 1 (DYNLT1)	Homo sapiens (Human)	—
E98217Mu	Dynein, Light Chain, Tctex Type 1 (DYNLT1)	Mus musculus (Mouse)	—
E98217Ra	Dynein, Light Chain, Tctex Type 1 (DYNLT1)	Rattus norvegicus (Rat)	—
<b>Dynein, Light Chain, Tctex Type 3 (DYNLT3)</b>			
E98218Hu	Dynein, Light Chain, Tctex Type 3 (DYNLT3)	Homo sapiens (Human)	—
E98218Mu	Dynein, Light Chain, Tctex Type 3 (DYNLT3)	Mus musculus (Mouse)	—
E98218Ra	Dynein, Light Chain, Tctex Type 3 (DYNLT3)	Rattus norvegicus (Rat)	—
<b>Destrin (DSTN)</b>			
E98225Hu	Destrin (DSTN)	Homo sapiens (Human)	—
E98225Mu	Destrin (DSTN)	Mus musculus (Mouse)	—
E98225Ra	Destrin (DSTN)	Rattus norvegicus (Rat)	—
<b>Dentin Matrix Acidic Phosphoprotein 1 (DMP1)</b>			
E98248Hu	Dentin Matrix Acidic Phosphoprotein 1 (DMP1)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E98248Mu	Dentin Matrix Acidic Phosphoprotein 1 (DMP1)	Mus musculus (Mouse)	—
E98248Ra	Dentin Matrix Acidic Phosphoprotein 1 (DMP1)	Rattus norvegicus (Rat)	—
<b>Dachsous 2 (DCHS2)</b>			
E98289Hu	Dachsous 2 (DCHS2)	Homo sapiens (Human)	—
E98289Mu	Dachsous 2 (DCHS2)	Mus musculus (Mouse)	—
<b>Dachsous 1 (DCHS1)</b>			
E98290Hu	Dachsous 1 (DCHS1)	Homo sapiens (Human)	—
E98290Mu	Dachsous 1 (DCHS1)	Mus musculus (Mouse)	—
<b>C-Type Lectin Like Protein 1 (CLECL1)</b>			
E98291Hu	C-Type Lectin Like Protein 1 (CLECL1)	Homo sapiens (Human)	—
<b>Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides (DAPP1)</b>			
E98296Hu	Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides (DAPP1)	Homo sapiens (Human)	—
E98296Mu	Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides (DAPP1)	Mus musculus (Mouse)	—
E98296Ra	Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides (DAPP1)	Rattus norvegicus (Rat)	—
<b>Cystin 1 (CYS1)</b>			
E98301Hu	Cystin 1 (CYS1)	Homo sapiens (Human)	—
E98301Mu	Cystin 1 (CYS1)	Mus musculus (Mouse)	—
<b>Cortixin 1 (CTXN1)</b>			
E98306Hu	Cortixin 1 (CTXN1)	Homo sapiens (Human)	—
E98306Mu	Cortixin 1 (CTXN1)	Mus musculus (Mouse)	—
E98306Ra	Cortixin 1 (CTXN1)	Rattus norvegicus (Rat)	—
<b>Cortactin Binding Protein 2 (CTTNBP2)</b>			
E98307Hu	Cortactin Binding Protein 2 (CTTNBP2)	Homo sapiens (Human)	—
E98307Mu	Cortactin Binding Protein 2 (CTTNBP2)	Mus musculus (Mouse)	—
E98307Ra	Cortactin Binding Protein 2 (CTTNBP2)	Rattus norvegicus (Rat)	—
<b>Cortactin Binding Protein 1 (CTTNBP1)</b>			
E98308Hu	Cortactin Binding Protein 1 (CTTNBP1)	Homo sapiens (Human)	—
E98308Mu	Cortactin Binding Protein 1 (CTTNBP1)	Mus musculus (Mouse)	—
E98308Ra	Cortactin Binding Protein 1 (CTTNBP1)	Rattus norvegicus (Rat)	—
<b>Cleavage Stimulation Factor 3 (CSTF3)</b>			
E98319Hu	Cleavage Stimulation Factor 3 (CSTF3)	Homo sapiens (Human)	—
E98319Mu	Cleavage Stimulation Factor 3 (CSTF3)	Mus musculus (Mouse)	—
E98319Ra	Cleavage Stimulation Factor 3 (CSTF3)	Rattus norvegicus (Rat)	—
<b>Cleavage Stimulation Factor 2 (CSTF2)</b>			
E98320Hu	Cleavage Stimulation Factor 2 (CSTF2)	Homo sapiens (Human)	—
<b>Cleavage Stimulation Factor 1 (CSTF1)</b>			
E98321Hu	Cleavage Stimulation Factor 1 (CSTF1)	Homo sapiens (Human)	—
E98321Mu	Cleavage Stimulation Factor 1 (CSTF1)	Mus musculus (Mouse)	—
E98321Ra	Cleavage Stimulation Factor 1 (CSTF1)	Rattus norvegicus (Rat)	—
<b>Cartilage Associated Protein (CRTAP)</b>			
E98337Hu	Cartilage Associated Protein (CRTAP)	Homo sapiens (Human)	—
E98337Mu	Cartilage Associated Protein (CRTAP)	Mus musculus (Mouse)	—
E98337Ra	Cartilage Associated Protein (CRTAP)	Rattus norvegicus (Rat)	—
<b>Cartilage Acidic Protein 1 (CRTAC1)</b>			
E98340Hu	Cartilage Acidic Protein 1 (CRTAC1)	Homo sapiens (Human)	—
E98340Mu	Cartilage Acidic Protein 1 (CRTAC1)	Mus musculus (Mouse)	—
E98340Ra	Cartilage Acidic Protein 1 (CRTAC1)	Rattus norvegicus (Rat)	—
<b>Cysteine Rich With EGF Like Domains Protein 2 (CRELD2)</b>			
E98345Hu	Cysteine Rich With EGF Like Domains Protein 2 (CRELD2)	Homo sapiens (Human)	—
E98345Mu	Cysteine Rich With EGF Like Domains Protein 2 (CRELD2)	Mus musculus (Mouse)	—
E98345Ra	Cysteine Rich With EGF Like Domains Protein 2 (CRELD2)	Rattus norvegicus (Rat)	—
<b>Cysteine Rich With EGF Like Domains Protein 1 (CRELD1)</b>			
E98346Hu	Cysteine Rich With EGF Like Domains Protein 1 (CRELD1)	Homo sapiens (Human)	—
E98346Mu	Cysteine Rich With EGF Like Domains Protein 1 (CRELD1)	Mus musculus (Mouse)	—
E98346Ra	Cysteine Rich With EGF Like Domains Protein 1 (CRELD1)	Rattus norvegicus (Rat)	—
<b>Cleavage And Polyadenylation Specific Factor 6 (CPSF6)</b>			
E98347Hu	Cleavage And Polyadenylation Specific Factor 6 (CPSF6)	Homo sapiens (Human)	—
E98347Mu	Cleavage And Polyadenylation Specific Factor 6 (CPSF6)	Mus musculus (Mouse)	—
E98347Ra	Cleavage And Polyadenylation Specific Factor 6 (CPSF6)	Rattus norvegicus (Rat)	—
<b>Cleavage And Polyadenylation Specific Factor 1 (CPSF1)</b>			
E98348Hu	Cleavage And Polyadenylation Specific Factor 1 (CPSF1)	Homo sapiens (Human)	—
E98348Mu	Cleavage And Polyadenylation Specific Factor 1 (CPSF1)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E98348Ra	Cleavage And Polyadenylation Specific Factor 1 (CPSF1)	Rattus norvegicus (Rat)	—
<b>Cleavage And Polyadenylation Specific Factor 2 (CPSF2)</b>			
E98349Hu	Cleavage And Polyadenylation Specific Factor 2 (CPSF2)	Homo sapiens (Human)	—
E98349Mu	Cleavage And Polyadenylation Specific Factor 2 (CPSF2)	Mus musculus (Mouse)	—
E98349Ra	Cleavage And Polyadenylation Specific Factor 2 (CPSF2)	Rattus norvegicus (Rat)	—
<b>Cleavage And Polyadenylation Specific Factor 3 (CPSF3)</b>			
E98350Hu	Cleavage And Polyadenylation Specific Factor 3 (CPSF3)	Homo sapiens (Human)	—
E98350Mu	Cleavage And Polyadenylation Specific Factor 3 (CPSF3)	Mus musculus (Mouse)	—
E98350Ra	Cleavage And Polyadenylation Specific Factor 3 (CPSF3)	Rattus norvegicus (Rat)	—
<b>Cleavage And Polyadenylation Specific Factor 4 (CPSF4)</b>			
E98351Hu	Cleavage And Polyadenylation Specific Factor 4 (CPSF4)	Homo sapiens (Human)	—
E98351Mu	Cleavage And Polyadenylation Specific Factor 4 (CPSF4)	Mus musculus (Mouse)	—
<b>Coactosin Like Protein 1 (COTL1)</b>			
E98353Hu	Coactosin Like Protein 1 (COTL1)	Homo sapiens (Human)	—
E98353Mu	Coactosin Like Protein 1 (COTL1)	Mus musculus (Mouse)	—
E98353Ra	Coactosin Like Protein 1 (COTL1)	Rattus norvegicus (Rat)	—
<b>Coronin 7 (CORO7)</b>			
E98354Hu	Coronin 7 (CORO7)	Homo sapiens (Human)	—
E98354Mu	Coronin 7 (CORO7)	Mus musculus (Mouse)	—
E98354Ra	Coronin 7 (CORO7)	Rattus norvegicus (Rat)	—
<b>Coronin 1A (CORO1A)</b>			
E98355Hu	Coronin 1A (CORO1A)	Homo sapiens (Human)	—
E98355Mu	Coronin 1A (CORO1A)	Mus musculus (Mouse)	—
E98355Ra	Coronin 1A (CORO1A)	Rattus norvegicus (Rat)	—
<b>Coronin 1B (CORO1B)</b>			
E98356Hu	Coronin 1B (CORO1B)	Homo sapiens (Human)	—
E98356Mu	Coronin 1B (CORO1B)	Mus musculus (Mouse)	—
E98356Ra	Coronin 1B (CORO1B)	Rattus norvegicus (Rat)	—
<b>Coronin 1C (CORO1C)</b>			
E98357Hu	Coronin 1C (CORO1C)	Homo sapiens (Human)	—
E98357Mu	Coronin 1C (CORO1C)	Mus musculus (Mouse)	—
E98357Ra	Coronin 1C (CORO1C)	Rattus norvegicus (Rat)	—
<b>Coronin 2A (CORO2A)</b>			
E98358Hu	Coronin 2A (CORO2A)	Homo sapiens (Human)	—
E98358Mu	Coronin 2A (CORO2A)	Mus musculus (Mouse)	—
E98358Ra	Coronin 2A (CORO2A)	Rattus norvegicus (Rat)	—
<b>Coronin 2B (CORO2B)</b>			
E98359Hu	Coronin 2B (CORO2B)	Homo sapiens (Human)	—
E98359Mu	Coronin 2B (CORO2B)	Mus musculus (Mouse)	—
E98359Ra	Coronin 2B (CORO2B)	Rattus norvegicus (Rat)	—
<b>Coenzyme Q7 Homolog, Ubiquinone (COQ7)</b>			
E98361Hu	Coenzyme Q7 Homolog, Ubiquinone (COQ7)	Homo sapiens (Human)	—
E98361Mu	Coenzyme Q7 Homolog, Ubiquinone (COQ7)	Mus musculus (Mouse)	—
E98361Ra	Coenzyme Q7 Homolog, Ubiquinone (COQ7)	Rattus norvegicus (Rat)	—
<b>Coenzyme Q2 Homolog, Prenyltransferase (COQ2)</b>			
E98362Hu	Coenzyme Q2 Homolog, Prenyltransferase (COQ2)	Homo sapiens (Human)	—
E98362Mu	Coenzyme Q2 Homolog, Prenyltransferase (COQ2)	Mus musculus (Mouse)	—
E98362Ra	Coenzyme Q2 Homolog, Prenyltransferase (COQ2)	Rattus norvegicus (Rat)	—
<b>Coenzyme Q3 Homolog, Methyltransferase (COQ3)</b>			
E98363Hu	Coenzyme Q3 Homolog, Methyltransferase (COQ3)	Homo sapiens (Human)	—
E98363Mu	Coenzyme Q3 Homolog, Methyltransferase (COQ3)	Mus musculus (Mouse)	—
E98363Ra	Coenzyme Q3 Homolog, Methyltransferase (COQ3)	Rattus norvegicus (Rat)	—
<b>Coenzyme Q4 Homolog (COQ4)</b>			
E98364Hu	Coenzyme Q4 Homolog (COQ4)	Homo sapiens (Human)	—
E98364Mu	Coenzyme Q4 Homolog (COQ4)	Mus musculus (Mouse)	—
E98364Ra	Coenzyme Q4 Homolog (COQ4)	Rattus norvegicus (Rat)	—
<b>Cytoplasmic Linker Associated Protein 1 (CLASP1)</b>			
E98366Hu	Cytoplasmic Linker Associated Protein 1 (CLASP1)	Homo sapiens (Human)	—
E98366Mu	Cytoplasmic Linker Associated Protein 1 (CLASP1)	Mus musculus (Mouse)	—
<b>Citron (CIT)</b>			
E98367Hu	Citron (CIT)	Homo sapiens (Human)	—
E98367Mu	Citron (CIT)	Mus musculus (Mouse)	—
E98367Ra	Citron (CIT)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Cytoplasmic Linker Associated Protein 2 (CLASP2)</b>			
E98369Hu	Cytoplasmic Linker Associated Protein 2 (CLASP2)	Homo sapiens (Human)	—
E98369Mu	Cytoplasmic Linker Associated Protein 2 (CLASP2)	Mus musculus (Mouse)	—
E98369Ra	Cytoplasmic Linker Associated Protein 2 (CLASP2)	Rattus norvegicus (Rat)	—
<b>Cartilage Intermediate Layer Protein 2 (CILP2)</b>			
E98370Hu	Cartilage Intermediate Layer Protein 2 (CILP2)	Homo sapiens (Human)	—
E98370Mu	Cartilage Intermediate Layer Protein 2 (CILP2)	Mus musculus (Mouse)	—
E98370Ra	Cartilage Intermediate Layer Protein 2 (CILP2)	Rattus norvegicus (Rat)	—
<b>Chitinase, Acidic (CHIA)</b>			
E98375Hu	Chitinase, Acidic (CHIA)	Homo sapiens (Human)	—
E98375Mu	Chitinase, Acidic (CHIA)	Mus musculus (Mouse)	—
E98375Ra	Chitinase, Acidic (CHIA)	Rattus norvegicus (Rat)	—
<b>Chitinase 3 Like Protein 2 (CHI3L2)</b>			
E98376Hu	Chitinase 3 Like Protein 2 (CHI3L2)	Homo sapiens (Human)	—
<b>Choroideremia (CHM)</b>			
E98377Hu	Choroideremia (CHM)	Homo sapiens (Human)	—
E98377Mu	Choroideremia (CHM)	Mus musculus (Mouse)	—
E98377Ra	Choroideremia (CHM)	Rattus norvegicus (Rat)	—
<b>Choroideremia Like Protein (CHML)</b>			
E98378Hu	Choroideremia Like Protein (CHML)	Homo sapiens (Human)	—
E98378Mu	Choroideremia Like Protein (CHML)	Mus musculus (Mouse)	—
E98378Ra	Choroideremia Like Protein (CHML)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 6 (CHMP6)</b>			
E98379Hu	Chromatin Modifying Protein 6 (CHMP6)	Homo sapiens (Human)	—
E98379Mu	Chromatin Modifying Protein 6 (CHMP6)	Mus musculus (Mouse)	—
E98379Ra	Chromatin Modifying Protein 6 (CHMP6)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 5 (CHMP5)</b>			
E98380Hu	Chromatin Modifying Protein 5 (CHMP5)	Homo sapiens (Human)	—
E98380Mu	Chromatin Modifying Protein 5 (CHMP5)	Mus musculus (Mouse)	—
E98380Ra	Chromatin Modifying Protein 5 (CHMP5)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 1A (CHMP1A)</b>			
E98381Hu	Chromatin Modifying Protein 1A (CHMP1A)	Homo sapiens (Human)	—
E98381Mu	Chromatin Modifying Protein 1A (CHMP1A)	Mus musculus (Mouse)	—
E98381Ra	Chromatin Modifying Protein 1A (CHMP1A)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 1B (CHMP1B)</b>			
E98382Hu	Chromatin Modifying Protein 1B (CHMP1B)	Homo sapiens (Human)	—
E98382Mu	Chromatin Modifying Protein 1B (CHMP1B)	Mus musculus (Mouse)	—
E98382Ra	Chromatin Modifying Protein 1B (CHMP1B)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 2A (CHMP2A)</b>			
E98383Hu	Chromatin Modifying Protein 2A (CHMP2A)	Homo sapiens (Human)	—
E98383Mu	Chromatin Modifying Protein 2A (CHMP2A)	Mus musculus (Mouse)	—
E98383Ra	Chromatin Modifying Protein 2A (CHMP2A)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 2B (CHMP2B)</b>			
E98384Hu	Chromatin Modifying Protein 2B (CHMP2B)	Homo sapiens (Human)	—
E98384Mu	Chromatin Modifying Protein 2B (CHMP2B)	Mus musculus (Mouse)	—
E98384Ra	Chromatin Modifying Protein 2B (CHMP2B)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 4A (CHMP4A)</b>			
E98385Hu	Chromatin Modifying Protein 4A (CHMP4A)	Homo sapiens (Human)	—
<b>Chromatin Modifying Protein 4B (CHMP4B)</b>			
E98386Hu	Chromatin Modifying Protein 4B (CHMP4B)	Homo sapiens (Human)	—
E98386Mu	Chromatin Modifying Protein 4B (CHMP4B)	Mus musculus (Mouse)	—
E98386Ra	Chromatin Modifying Protein 4B (CHMP4B)	Rattus norvegicus (Rat)	—
<b>Chromatin Modifying Protein 4C (CHMP4C)</b>			
E98387Hu	Chromatin Modifying Protein 4C (CHMP4C)	Homo sapiens (Human)	—
E98387Mu	Chromatin Modifying Protein 4C (CHMP4C)	Mus musculus (Mouse)	—
E98387Ra	Chromatin Modifying Protein 4C (CHMP4C)	Rattus norvegicus (Rat)	—
<b>Collagen Type IV Alpha 3 Binding Protein (COL4a3BP)</b>			
E98405Hu	Collagen Type IV Alpha 3 Binding Protein (COL4a3BP)	Homo sapiens (Human)	—
E98405Mu	Collagen Type IV Alpha 3 Binding Protein (COL4a3BP)	Mus musculus (Mouse)	—
E98405Ra	Collagen Type IV Alpha 3 Binding Protein (COL4a3BP)	Rattus norvegicus (Rat)	—
<b>Centrobilin (CNTROB)</b>			
E98407Hu	Centrobilin (CNTROB)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E98407Mu	Centrobilin (CNTROB)	Mus musculus (Mouse)	—
E98407Ra	Centrobilin (CNTROB)	Rattus norvegicus (Rat)	—
<b>Calponin 3, Acidic (CNN3)</b>			
E98409Hu	Calponin 3, Acidic (CNN3)	Homo sapiens (Human)	—
<b>Calponin 2 (CNN2)</b>			
E98410Hu	Calponin 2 (CNN2)	Homo sapiens (Human)	96T/Kit
E98410Mu	Calponin 2 (CNN2)	Mus musculus (Mouse)	—
<b>Calponin 1, Basic (CNN1)</b>			
E98419Hu	Calponin 1, Basic (CNN1)	Homo sapiens (Human)	—
E98419Mu	Calponin 1, Basic (CNN1)	Mus musculus (Mouse)	—
E98419Ra	Calponin 1, Basic (CNN1)	Rattus norvegicus (Rat)	—
<b>Cornifelin (CNFN)</b>			
E98434Hu	Cornifelin (CNFN)	Homo sapiens (Human)	—
E98434Mu	Cornifelin (CNFN)	Mus musculus (Mouse)	—
E98434Ra	Cornifelin (CNFN)	Rattus norvegicus (Rat)	—
<b>Cleft Lip And Palate Associated Transmembrane Protein 1 (CLPTM1)</b>			
E98440Hu	Cleft Lip And Palate Associated Transmembrane Protein 1 (CLPTM1)	Homo sapiens (Human)	—
E98440Mu	Cleft Lip And Palate Associated Transmembrane Protein 1 (CLPTM1)	Mus musculus (Mouse)	—
E98440Ra	Cleft Lip And Palate Associated Transmembrane Protein 1 (CLPTM1)	Rattus norvegicus (Rat)	—
<b>Calmin (CLMN)</b>			
E98442Hu	Calmin (CLMN)	Homo sapiens (Human)	—
E98442Mu	Calmin (CLMN)	Mus musculus (Mouse)	—
E98442Ra	Calmin (CLMN)	Rattus norvegicus (Rat)	—
<b>Chondroadherin (CHAD)</b>			
E98449Hu	Chondroadherin (CHAD)	Homo sapiens (Human)	—
E98449Mu	Chondroadherin (CHAD)	Mus musculus (Mouse)	—
E98449Ra	Chondroadherin (CHAD)	Rattus norvegicus (Rat)	—
<b>Cingulin Like Protein 1 (CGNL1)</b>			
E98450Hu	Cingulin Like Protein 1 (CGNL1)	Homo sapiens (Human)	—
E98450Mu	Cingulin Like Protein 1 (CGNL1)	Mus musculus (Mouse)	—
E98450Ra	Cingulin Like Protein 1 (CGNL1)	Rattus norvegicus (Rat)	—
<b>Cingulin (CGN)</b>			
E98451Hu	Cingulin (CGN)	Homo sapiens (Human)	—
E98451Mu	Cingulin (CGN)	Mus musculus (Mouse)	—
E98451Ra	Cingulin (CGN)	Rattus norvegicus (Rat)	—
<b>Craniofacial Development Protein 1 (CFDP1)</b>			
E98457Hu	Craniofacial Development Protein 1 (CFDP1)	Homo sapiens (Human)	—
E98457Mu	Craniofacial Development Protein 1 (CFDP1)	Mus musculus (Mouse)	—
E98457Ra	Craniofacial Development Protein 1 (CFDP1)	Rattus norvegicus (Rat)	—
<b>Chromatin Licensing And DNA Replication Factor 1 (CDT1)</b>			
E98461Hu	Chromatin Licensing And DNA Replication Factor 1 (CDT1)	Homo sapiens (Human)	—
E98461Mu	Chromatin Licensing And DNA Replication Factor 1 (CDT1)	Mus musculus (Mouse)	—
E98461Ra	Chromatin Licensing And DNA Replication Factor 1 (CDT1)	Rattus norvegicus (Rat)	—
<b>Cell Division Cycle Associated Protein 8 (CDCA8)</b>			
E98468Hu	Cell Division Cycle Associated Protein 8 (CDCA8)	Homo sapiens (Human)	—
E98468Mu	Cell Division Cycle Associated Protein 8 (CDCA8)	Mus musculus (Mouse)	—
E98468Ra	Cell Division Cycle Associated Protein 8 (CDCA8)	Rattus norvegicus (Rat)	—
<b>Cell Division Cycle Associated Protein 7 (CDCA7)</b>			
E98469Hu	Cell Division Cycle Associated Protein 7 (CDCA7)	Homo sapiens (Human)	—
E98469Mu	Cell Division Cycle Associated Protein 7 (CDCA7)	Mus musculus (Mouse)	—
E98469Ra	Cell Division Cycle Associated Protein 7 (CDCA7)	Rattus norvegicus (Rat)	—
<b>Cell Division Cycle Associated Protein 5 (CDCA5)</b>			
E98470Hu	Cell Division Cycle Associated Protein 5 (CDCA5)	Homo sapiens (Human)	—
E98470Mu	Cell Division Cycle Associated Protein 5 (CDCA5)	Mus musculus (Mouse)	—
E98470Ra	Cell Division Cycle Associated Protein 5 (CDCA5)	Rattus norvegicus (Rat)	—
<b>Cell Division Cycle Associated Protein 4 (CDCA4)</b>			
E98471Hu	Cell Division Cycle Associated Protein 4 (CDCA4)	Homo sapiens (Human)	—
E98471Mu	Cell Division Cycle Associated Protein 4 (CDCA4)	Mus musculus (Mouse)	—
E98471Ra	Cell Division Cycle Associated Protein 4 (CDCA4)	Rattus norvegicus (Rat)	—
<b>Cell Division Cycle Associated Protein 3 (CDCA3)</b>			
E98472Hu	Cell Division Cycle Associated Protein 3 (CDCA3)	Homo sapiens (Human)	—
E98472Mu	Cell Division Cycle Associated Protein 3 (CDCA3)	Mus musculus (Mouse)	—
E98472Ra	Cell Division Cycle Associated Protein 3 (CDCA3)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Calicin (CCIN)</b>			
E98481Hu	Calicin (CCIN)	Homo sapiens (Human)	—
E98481Mu	Calicin (CCIN)	Mus musculus (Mouse)	—
E98481Ra	Calicin (CCIN)	Rattus norvegicus (Rat)	—
<b>Capping Protein, Gelsolin Like (CAPG)</b>			
E98494Hu	Capping Protein, Gelsolin Like (CAPG)	Homo sapiens (Human)	—
E98494Mu	Capping Protein, Gelsolin Like (CAPG)	Mus musculus (Mouse)	—
E98494Ra	Capping Protein, Gelsolin Like (CAPG)	Rattus norvegicus (Rat)	—
<b>Capping Protein Muscle Z-Line Beta (CAPZb)</b>			
E98495Hu	Capping Protein Muscle Z-Line Beta (CAPZb)	Homo sapiens (Human)	—
E98495Mu	Capping Protein Muscle Z-Line Beta (CAPZb)	Mus musculus (Mouse)	—
E98495Ra	Capping Protein Muscle Z-Line Beta (CAPZb)	Rattus norvegicus (Rat)	—
<b>Capping Protein Muscle Z-Line Alpha 1 (CAPZa1)</b>			
E98496Hu	Capping Protein Muscle Z-Line Alpha 1 (CAPZa1)	Homo sapiens (Human)	—
E98496Mu	Capping Protein Muscle Z-Line Alpha 1 (CAPZa1)	Mus musculus (Mouse)	—
E98496Ra	Capping Protein Muscle Z-Line Alpha 1 (CAPZa1)	Rattus norvegicus (Rat)	—
<b>Capping Protein Muscle Z-Line Alpha 2 (CAPZa2)</b>			
E98497Hu	Capping Protein Muscle Z-Line Alpha 2 (CAPZa2)	Homo sapiens (Human)	—
E98497Mu	Capping Protein Muscle Z-Line Alpha 2 (CAPZa2)	Mus musculus (Mouse)	—
E98497Ra	Capping Protein Muscle Z-Line Alpha 2 (CAPZa2)	Rattus norvegicus (Rat)	—
<b>Capping Protein Muscle Z-Line Alpha 3 (CAPZa3)</b>			
E98498Hu	Capping Protein Muscle Z-Line Alpha 3 (CAPZa3)	Homo sapiens (Human)	—
E98498Mu	Capping Protein Muscle Z-Line Alpha 3 (CAPZa3)	Mus musculus (Mouse)	—
E98498Ra	Capping Protein Muscle Z-Line Alpha 3 (CAPZa3)	Rattus norvegicus (Rat)	—
<b>Calreticulin 3 (CALR3)</b>			
E98502Hu	Calreticulin 3 (CALR3)	Homo sapiens (Human)	—
E98502Mu	Calreticulin 3 (CALR3)	Mus musculus (Mouse)	—
E98502Ra	Calreticulin 3 (CALR3)	Rattus norvegicus (Rat)	—
<b>Leucine Rich, Glioma Inactivated 1 (LGII)</b>			
E98525Hu	Leucine Rich, Glioma Inactivated 1 (LGII)	Homo sapiens (Human)	—
E98525Mu	Leucine Rich, Glioma Inactivated 1 (LGII)	Mus musculus (Mouse)	—
E98525Ra	Leucine Rich, Glioma Inactivated 1 (LGII)	Rattus norvegicus (Rat)	—
<b>Barttin (BART)</b>			
E98528Hu	Barttin (BART)	Homo sapiens (Human)	—
E98528Mu	Barttin (BART)	Mus musculus (Mouse)	—
E98528Ra	Barttin (BART)	Rattus norvegicus (Rat)	—
<b>5-Azacytidine Induced Protein 2 (AZI2)</b>			
E98578Hu	5-Azacytidine Induced Protein 2 (AZI2)	Homo sapiens (Human)	—
E98578Mu	5-Azacytidine Induced Protein 2 (AZI2)	Mus musculus (Mouse)	—
E98578Ra	5-Azacytidine Induced Protein 2 (AZI2)	Rattus norvegicus (Rat)	—
<b>ATP Synthase Mitochondrial F1 Complex Assembly Factor 2 (ATPAF2)</b>			
E98584Hu	ATP Synthase Mitochondrial F1 Complex Assembly Factor 2 (ATPAF2)	Homo sapiens (Human)	—
E98584Mu	ATP Synthase Mitochondrial F1 Complex Assembly Factor 2 (ATPAF2)	Mus musculus (Mouse)	—
E98584Ra	ATP Synthase Mitochondrial F1 Complex Assembly Factor 2 (ATPAF2)	Rattus norvegicus (Rat)	—
<b>ATP Synthase Mitochondrial F1 Complex Assembly Factor 1 (ATPAF1)</b>			
E98585Hu	ATP Synthase Mitochondrial F1 Complex Assembly Factor 1 (ATPAF1)	Homo sapiens (Human)	—
E98585Mu	ATP Synthase Mitochondrial F1 Complex Assembly Factor 1 (ATPAF1)	Mus musculus (Mouse)	—
E98585Ra	ATP Synthase Mitochondrial F1 Complex Assembly Factor 1 (ATPAF1)	Rattus norvegicus (Rat)	—
<b>Activity Regulated Cytoskeleton Associated Protein (ARC)</b>			
E98620Hu	Activity Regulated Cytoskeleton Associated Protein (ARC)	Homo sapiens (Human)	—
E98620Mu	Activity Regulated Cytoskeleton Associated Protein (ARC)	Mus musculus (Mouse)	—
E98620Ra	Activity Regulated Cytoskeleton Associated Protein (ARC)	Rattus norvegicus (Rat)	—
<b>Anillin (ANLN)</b>			
E98640Hu	Anillin (ANLN)	Homo sapiens (Human)	—
E98640Mu	Anillin (ANLN)	Mus musculus (Mouse)	—
E98640Ra	Anillin (ANLN)	Rattus norvegicus (Rat)	—
<b>Ameloblastin (AMBN)</b>			
E98648Hu	Ameloblastin (AMBN)	Homo sapiens (Human)	—
E98648Mu	Ameloblastin (AMBN)	Mus musculus (Mouse)	—
E98648Ra	Ameloblastin (AMBN)	Rattus norvegicus (Rat)	—
<b>Aftiphilin (AFTPH)</b>			
E98666Hu	Aftiphilin (AFTPH)	Homo sapiens (Human)	—
E98666Mu	Aftiphilin (AFTPH)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E98666Ra	Aftiphilin (AFTPH)	Rattus norvegicus (Rat)	—
<b>AE Binding Protein 1 (AEBP1)</b>			
E98668Hu	AE Binding Protein 1 (AEBP1)	Homo sapiens (Human)	—
E98668Mu	AE Binding Protein 1 (AEBP1)	Mus musculus (Mouse)	—
E98668Ra	AE Binding Protein 1 (AEBP1)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member Z (H2AFZ)</b>			
E98705Hu	H2A Histone Family, Member Z (H2AFZ)	Homo sapiens (Human)	—
E98705Mu	H2A Histone Family, Member Z (H2AFZ)	Mus musculus (Mouse)	—
E98705Ra	H2A Histone Family, Member Z (H2AFZ)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member B (H2AFB)</b>			
E98706Hu	H2A Histone Family, Member B (H2AFB)	Homo sapiens (Human)	—
E98706Mu	H2A Histone Family, Member B (H2AFB)	Mus musculus (Mouse)	—
E98706Ra	H2A Histone Family, Member B (H2AFB)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member Y (H2AFY)</b>			
E98707Hu	H2A Histone Family, Member Y (H2AFY)	Homo sapiens (Human)	—
E98707Mu	H2A Histone Family, Member Y (H2AFY)	Mus musculus (Mouse)	—
E98707Ra	H2A Histone Family, Member Y (H2AFY)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member V (H2AFV)</b>			
E98708Hu	H2A Histone Family, Member V (H2AFV)	Homo sapiens (Human)	—
E98708Mu	H2A Histone Family, Member V (H2AFV)	Mus musculus (Mouse)	—
E98708Ra	H2A Histone Family, Member V (H2AFV)	Rattus norvegicus (Rat)	—
<b>Peflin (PEF1)</b>			
E98825Hu	Peflin (PEF1)	Homo sapiens (Human)	—
E98825Mu	Peflin (PEF1)	Mus musculus (Mouse)	—
E98825Ra	Peflin (PEF1)	Rattus norvegicus (Rat)	—
<b>Non SMC Condensin II Complex Subunit D3 (NCAPD3)</b>			
E98923Hu	Non SMC Condensin II Complex Subunit D3 (NCAPD3)	Homo sapiens (Human)	—
E98923Mu	Non SMC Condensin II Complex Subunit D3 (NCAPD3)	Mus musculus (Mouse)	—
E98923Ra	Non SMC Condensin II Complex Subunit D3 (NCAPD3)	Rattus norvegicus (Rat)	—
<b>Non SMC Condensin II Complex Subunit G (NCAPG)</b>			
E98924Hu	Non SMC Condensin II Complex Subunit G (NCAPG)	Homo sapiens (Human)	—
E98924Mu	Non SMC Condensin II Complex Subunit G (NCAPG)	Mus musculus (Mouse)	—
E98924Ra	Non SMC Condensin II Complex Subunit G (NCAPG)	Rattus norvegicus (Rat)	—
<b>Non SMC Condensin II Complex Subunit H (NCAPH)</b>			
E98925Hu	Non SMC Condensin II Complex Subunit H (NCAPH)	Homo sapiens (Human)	—
E98925Mu	Non SMC Condensin II Complex Subunit H (NCAPH)	Mus musculus (Mouse)	—
E98925Ra	Non SMC Condensin II Complex Subunit H (NCAPH)	Rattus norvegicus (Rat)	—
<b>Non SMC Condensin II Complex Subunit H2 (NCAPH2)</b>			
E97710Hu	Non SMC Condensin II Complex Subunit H2 (NCAPH2)	Homo sapiens (Human)	—
E97710Mu	Non SMC Condensin II Complex Subunit H2 (NCAPH2)	Mus musculus (Mouse)	—
E97710Ra	Non SMC Condensin II Complex Subunit H2 (NCAPH2)	Rattus norvegicus (Rat)	—
<b>Leucine Rich PPR Motif Containing Protein (LRPPRC)</b>			
E98931Hu	Leucine Rich PPR Motif Containing Protein (LRPPRC)	Homo sapiens (Human)	—
E98931Mu	Leucine Rich PPR Motif Containing Protein (LRPPRC)	Mus musculus (Mouse)	—
E98931Ra	Leucine Rich PPR Motif Containing Protein (LRPPRC)	Rattus norvegicus (Rat)	—
<b>Flightless I Homolog (FLII)</b>			
E98932Hu	Flightless I Homolog (FLII)	Homo sapiens (Human)	—
E98932Mu	Flightless I Homolog (FLII)	Mus musculus (Mouse)	—
E98932Ra	Flightless I Homolog (FLII)	Rattus norvegicus (Rat)	—
<b>Kalirin (KALRN)</b>			
E99031Hu	Kalirin (KALRN)	Homo sapiens (Human)	—
E99031Mu	Kalirin (KALRN)	Mus musculus (Mouse)	—
E99031Ra	Kalirin (KALRN)	Rattus norvegicus (Rat)	—
<b>G Protein Alpha Activating Activity Polypeptide O (GNaO1)</b>			
E99057Hu	G Protein Alpha Activating Activity Polypeptide O (GNaO1)	Homo sapiens (Human)	—
E99057Mu	G Protein Alpha Activating Activity Polypeptide O (GNaO1)	Mus musculus (Mouse)	—
E99057Ra	G Protein Alpha Activating Activity Polypeptide O (GNaO1)	Rattus norvegicus (Rat)	—
<b>Budding Uninhibited By Benzimidazoles 1 (BUB1)</b>			
E99067Hu	Budding Uninhibited By Benzimidazoles 1 (BUB1)	Homo sapiens (Human)	—
E99067Mu	Budding Uninhibited By Benzimidazoles 1 (BUB1)	Mus musculus (Mouse)	—
E99067Ra	Budding Uninhibited By Benzimidazoles 1 (BUB1)	Rattus norvegicus (Rat)	—
<b>Budding Uninhibited By Benzimidazoles 3 (BUB3)</b>			
E99068Hu	Budding Uninhibited By Benzimidazoles 3 (BUB3)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E99068Mu	Budding Uninhibited By Benzimidazoles 3 (BUB3)	Mus musculus (Mouse)	—
<b>Leucine Rich Repeat LGI Family, Member 3 (LGI3)</b>			
E99166Hu	Leucine Rich Repeat LGI Family, Member 3 (LGI3)	Homo sapiens (Human)	96T/Kit
E99166Mu	Leucine Rich Repeat LGI Family, Member 3 (LGI3)	Mus musculus (Mouse)	96T/Kit
E99166Ra	Leucine Rich Repeat LGI Family, Member 3 (LGI3)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat LGI Family, Member 2 (LGI2)</b>			
E99167Hu	Leucine Rich Repeat LGI Family, Member 2 (LGI2)	Homo sapiens (Human)	—
E99167Mu	Leucine Rich Repeat LGI Family, Member 2 (LGI2)	Mus musculus (Mouse)	—
E99167Ra	Leucine Rich Repeat LGI Family, Member 2 (LGI2)	Rattus norvegicus (Rat)	—
<b>KDEL Containing Protein 1 (KDEL1)</b>			
E99181Hu	KDEL Containing Protein 1 (KDEL1)	Homo sapiens (Human)	—
E99181Mu	KDEL Containing Protein 1 (KDEL1)	Mus musculus (Mouse)	—
E99181Ra	KDEL Containing Protein 1 (KDEL1)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Complementation Group M (FANCM)</b>			
E99190Hu	Fanconi Anemia Complementation Group M (FANCM)	Homo sapiens (Human)	—
E99190Mu	Fanconi Anemia Complementation Group M (FANCM)	Mus musculus (Mouse)	—
<b>Fanconi Anemia Complementation Group L (FANCL)</b>			
E99191Hu	Fanconi Anemia Complementation Group L (FANCL)	Homo sapiens (Human)	—
E99191Mu	Fanconi Anemia Complementation Group L (FANCL)	Mus musculus (Mouse)	—
E99191Ra	Fanconi Anemia Complementation Group L (FANCL)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Complementation Group I (FANCI)</b>			
E99192Hu	Fanconi Anemia Complementation Group I (FANCI)	Homo sapiens (Human)	—
E99192Mu	Fanconi Anemia Complementation Group I (FANCI)	Mus musculus (Mouse)	—
<b>Fanconi Anemia Complementation Group E (FANCE)</b>			
E99193Hu	Fanconi Anemia Complementation Group E (FANCE)	Homo sapiens (Human)	—
E99193Mu	Fanconi Anemia Complementation Group E (FANCE)	Mus musculus (Mouse)	—
E99193Ra	Fanconi Anemia Complementation Group E (FANCE)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Complementation Group F (FANCF)</b>			
E99194Hu	Fanconi Anemia Complementation Group F (FANCF)	Homo sapiens (Human)	—
E99194Mu	Fanconi Anemia Complementation Group F (FANCF)	Mus musculus (Mouse)	—
<b>Fanconi Anemia Complementation Group D2 (FANCD2)</b>			
E99195Hu	Fanconi Anemia Complementation Group D2 (FANCD2)	Homo sapiens (Human)	—
E99195Mu	Fanconi Anemia Complementation Group D2 (FANCD2)	Mus musculus (Mouse)	—
E99195Ra	Fanconi Anemia Complementation Group D2 (FANCD2)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Complementation Group B (FANCB)</b>			
E99196Hu	Fanconi Anemia Complementation Group B (FANCB)	Homo sapiens (Human)	—
E99196Mu	Fanconi Anemia Complementation Group B (FANCB)	Mus musculus (Mouse)	—
E99196Ra	Fanconi Anemia Complementation Group B (FANCB)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Complementation Group A (FANCA)</b>			
E99197Hu	Fanconi Anemia Complementation Group A (FANCA)	Homo sapiens (Human)	—
E99197Mu	Fanconi Anemia Complementation Group A (FANCA)	Mus musculus (Mouse)	—
E99197Ra	Fanconi Anemia Complementation Group A (FANCA)	Rattus norvegicus (Rat)	—
<b>Cysteine Serine Rich Nuclear Protein 1 (CSRNP1)</b>			
E99309Hu	Cysteine Serine Rich Nuclear Protein 1 (CSRNP1)	Homo sapiens (Human)	—
E99309Mu	Cysteine Serine Rich Nuclear Protein 1 (CSRNP1)	Mus musculus (Mouse)	—
E99309Ra	Cysteine Serine Rich Nuclear Protein 1 (CSRNP1)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Subunit Beta 2 Like Protein 1 (GNb2L1)</b>			
E99335Hu	Guanine Nucleotide Binding Protein Subunit Beta 2 Like Protein 1 (GNb2L1)	Homo sapiens (Human)	—
E99335Mu	Guanine Nucleotide Binding Protein Subunit Beta 2 Like Protein 1 (GNb2L1)	Mus musculus (Mouse)	—
E99335Ra	Guanine Nucleotide Binding Protein Subunit Beta 2 Like Protein 1 (GNb2L1)	Rattus norvegicus (Rat)	—
<b>Oral Facial Digital Syndrome Protein 1 (OFD1)</b>			
E99339Hu	Oral Facial Digital Syndrome Protein 1 (OFD1)	Homo sapiens (Human)	—
E99339Mu	Oral Facial Digital Syndrome Protein 1 (OFD1)	Mus musculus (Mouse)	—
E99339Ra	Oral Facial Digital Syndrome Protein 1 (OFD1)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 4 (GTPBP4)</b>			
E80001Hu	GTP Binding Protein 4 (GTPBP4)	Homo sapiens (Human)	—
E80001Mu	GTP Binding Protein 4 (GTPBP4)	Mus musculus (Mouse)	—
E80001Ra	GTP Binding Protein 4 (GTPBP4)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 5 (GTPBP5)</b>			
E80002Hu	GTP Binding Protein 5 (GTPBP5)	Homo sapiens (Human)	—
E80002Mu	GTP Binding Protein 5 (GTPBP5)	Mus musculus (Mouse)	—
E80002Ra	GTP Binding Protein 5 (GTPBP5)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>GTP Binding Protein 6 (GTPBP6)</b>			
E80003Hu	GTP Binding Protein 6 (GTPBP6)	Homo sapiens (Human)	—
E80003Mu	GTP Binding Protein 6 (GTPBP6)	Mus musculus (Mouse)	—
E80003Ra	GTP Binding Protein 6 (GTPBP6)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Rich Splicing Factor 17A (SRSF17A)</b>			
E80013Hu	Serine/Arginine Rich Splicing Factor 17A (SRSF17A)	Homo sapiens (Human)	—
E80013Mu	Serine/Arginine Rich Splicing Factor 17A (SRSF17A)	Mus musculus (Mouse)	—
<b>Pikachurin</b>			
E80124Hu	Pikachurin	Homo sapiens (Human)	—
E80124Mu	Pikachurin	Mus musculus (Mouse)	—
E80124Ra	Pikachurin	Rattus norvegicus (Rat)	—
<b>Microcephalin 1 (MCPH1)</b>			
E80131Hu	Microcephalin 1 (MCPH1)	Homo sapiens (Human)	—
E80131Mu	Microcephalin 1 (MCPH1)	Mus musculus (Mouse)	—
E80131Ra	Microcephalin 1 (MCPH1)	Rattus norvegicus (Rat)	—
<b>CDK5 Regulatory Subunit Associated Protein 2 (CDK5RAP2)</b>			
E80132Hu	CDK5 Regulatory Subunit Associated Protein 2 (CDK5RAP2)	Homo sapiens (Human)	—
E80132Mu	CDK5 Regulatory Subunit Associated Protein 2 (CDK5RAP2)	Mus musculus (Mouse)	—
E80132Ra	CDK5 Regulatory Subunit Associated Protein 2 (CDK5RAP2)	Rattus norvegicus (Rat)	—
<b>Cadherin Related Family, Member 5 (CDHR5)</b>			
E80155Hu	Cadherin Related Family, Member 5 (CDHR5)	Homo sapiens (Human)	—
E80155Mu	Cadherin Related Family, Member 5 (CDHR5)	Mus musculus (Mouse)	—
E80155Ra	Cadherin Related Family, Member 5 (CDHR5)	Rattus norvegicus (Rat)	—
<b>Formin Binding Protein 1 Like Protein (FNBP1L)</b>			
E80156Hu	Formin Binding Protein 1 Like Protein (FNBP1L)	Homo sapiens (Human)	—
E80156Mu	Formin Binding Protein 1 Like Protein (FNBP1L)	Mus musculus (Mouse)	—
E80156Ra	Formin Binding Protein 1 Like Protein (FNBP1L)	Rattus norvegicus (Rat)	—
<b>Hippocampus Abundant Transcript 1 (HIAT1)</b>			
E80157Hu	Hippocampus Abundant Transcript 1 (HIAT1)	Homo sapiens (Human)	—
E80157Mu	Hippocampus Abundant Transcript 1 (HIAT1)	Mus musculus (Mouse)	—
<b>Mesoderm Development Candidate 1 (MESDC1)</b>			
E80159Hu	Mesoderm Development Candidate 1 (MESDC1)	Homo sapiens (Human)	—
E80159Mu	Mesoderm Development Candidate 1 (MESDC1)	Mus musculus (Mouse)	—
E80159Ra	Mesoderm Development Candidate 1 (MESDC1)	Rattus norvegicus (Rat)	—
<b>Acidic Nuclear Phosphoprotein 32 Family, Member B (ANP32B)</b>			
E80199Hu	Acidic Nuclear Phosphoprotein 32 Family, Member B (ANP32B)	Homo sapiens (Human)	—
E80199Mu	Acidic Nuclear Phosphoprotein 32 Family, Member B (ANP32B)	Mus musculus (Mouse)	—
E80199Ra	Acidic Nuclear Phosphoprotein 32 Family, Member B (ANP32B)	Rattus norvegicus (Rat)	—
<b>N-Terminal EF-Hand Calcium Binding Protein 3 (NECAB3)</b>			
E80200Hu	N-Terminal EF-Hand Calcium Binding Protein 3 (NECAB3)	Homo sapiens (Human)	—
E80200Mu	N-Terminal EF-Hand Calcium Binding Protein 3 (NECAB3)	Mus musculus (Mouse)	—
E80200Ra	N-Terminal EF-Hand Calcium Binding Protein 3 (NECAB3)	Rattus norvegicus (Rat)	—
<b>Apolipoprotein L6 (APOL6)</b>			
E80207Hu	Apolipoprotein L6 (APOL6)	Homo sapiens (Human)	—
E80207Mu	Apolipoprotein L6 (APOL6)	Mus musculus (Mouse)	—
<b>Adaptor Protein Phosphotyrosine Interaction PH Domain And leucine Zipper Containing Protein 1 (APPL1)</b>			
E80208Hu	Adaptor Protein Phosphotyrosine Interaction PH Domain And leucine Zipper Containing Protein 1 (APPL1)	Homo sapiens (Human)	—
E80208Mu	Adaptor Protein Phosphotyrosine Interaction PH Domain And leucine Zipper Containing Protein 1 (APPL1)	Mus musculus (Mouse)	—
<b>cAMP Regulated Phosphoprotein 21kDa (ARPP21)</b>			
E80212Hu	cAMP Regulated Phosphoprotein 21kDa (ARPP21)	Homo sapiens (Human)	—
E80212Mu	cAMP Regulated Phosphoprotein 21kDa (ARPP21)	Mus musculus (Mouse)	—
E80212Ra	cAMP Regulated Phosphoprotein 21kDa (ARPP21)	Rattus norvegicus (Rat)	—
<b>Autophagy Related Protein 5 (ATG5)</b>			
E80221Hu	Autophagy Related Protein 5 (ATG5)	Homo sapiens (Human)	—
E80221Mu	Autophagy Related Protein 5 (ATG5)	Mus musculus (Mouse)	—
E80221Ra	Autophagy Related Protein 5 (ATG5)	Rattus norvegicus (Rat)	—
<b>Autophagy Related Protein 7 (ATG7)</b>			
E80222Hu	Autophagy Related Protein 7 (ATG7)	Homo sapiens (Human)	—
E80222Mu	Autophagy Related Protein 7 (ATG7)	Mus musculus (Mouse)	—
E80222Ra	Autophagy Related Protein 7 (ATG7)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Autophagy Related Protein 10 (ATG10)</b>			
E80223Hu	Autophagy Related Protein 10 (ATG10)	Homo sapiens (Human)	—
E80223Mu	Autophagy Related Protein 10 (ATG10)	Mus musculus (Mouse)	—
E80223Ra	Autophagy Related Protein 10 (ATG10)	Rattus norvegicus (Rat)	—
<b>Autophagy Related Protein 12 (ATG12)</b>			
E80224Hu	Autophagy Related Protein 12 (ATG12)	Homo sapiens (Human)	—
E80224Mu	Autophagy Related Protein 12 (ATG12)	Mus musculus (Mouse)	—
E80224Ra	Autophagy Related Protein 12 (ATG12)	Rattus norvegicus (Rat)	—
<b>Autophagy Related Protein 9A (ATG9A)</b>			
E80225Hu	Autophagy Related Protein 9A (ATG9A)	Homo sapiens (Human)	—
E80225Mu	Autophagy Related Protein 9A (ATG9A)	Mus musculus (Mouse)	—
E80225Ra	Autophagy Related Protein 9A (ATG9A)	Rattus norvegicus (Rat)	—
<b>Autophagy Related Protein 101 (ATG101)</b>			
E80229Hu	Autophagy Related Protein 101 (ATG101)	Homo sapiens (Human)	—
E80229Mu	Autophagy Related Protein 101 (ATG101)	Mus musculus (Mouse)	—
E80229Ra	Autophagy Related Protein 101 (ATG101)	Rattus norvegicus (Rat)	—
<b>Alpha 2-Glycoprotein 1, Zinc Binding (aZGP1)</b>			
E80231Hu	Alpha 2-Glycoprotein 1, Zinc Binding (aZGP1)	Homo sapiens (Human)	96T/Kit
E80231Mu	Alpha 2-Glycoprotein 1, Zinc Binding (aZGP1)	Mus musculus (Mouse)	—
E80231Ra	Alpha 2-Glycoprotein 1, Zinc Binding (aZGP1)	Rattus norvegicus (Rat)	—
<b>Bystin Like Protein (BYSL)</b>			
E80282Hu	Bystin Like Protein (BYSL)	Homo sapiens (Human)	—
E80282Mu	Bystin Like Protein (BYSL)	Mus musculus (Mouse)	—
E80282Ra	Bystin Like Protein (BYSL)	Rattus norvegicus (Rat)	—
<b>Calcium Binding 39 Like Protein (CAB39L)</b>			
E80283Hu	Calcium Binding 39 Like Protein (CAB39L)	Homo sapiens (Human)	—
E80283Mu	Calcium Binding 39 Like Protein (CAB39L)	Mus musculus (Mouse)	—
E80283Ra	Calcium Binding 39 Like Protein (CAB39L)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Tyrosine Phosphorylation Regulated Protein (CABYR)</b>			
E80284Hu	Calcium Binding Tyrosine Phosphorylation Regulated Protein (CABYR)	Homo sapiens (Human)	—
E80284Mu	Calcium Binding Tyrosine Phosphorylation Regulated Protein (CABYR)	Mus musculus (Mouse)	—
<b>Calcium Binding And Coiled Coil Domain Containing Protein 2 (CALCOCO2)</b>			
E80285Hu	Calcium Binding And Coiled Coil Domain Containing Protein 2 (CALCOCO2)	Homo sapiens (Human)	—
E80285Mu	Calcium Binding And Coiled Coil Domain Containing Protein 2 (CALCOCO2)	Mus musculus (Mouse)	—
<b>Collagen And Calcium Binding EGF Domain Containing Protein 1 (CCBE1)</b>			
E80287Hu	Collagen And Calcium Binding EGF Domain Containing Protein 1 (CCBE1)	Homo sapiens (Human)	—
E80287Mu	Collagen And Calcium Binding EGF Domain Containing Protein 1 (CCBE1)	Mus musculus (Mouse)	—
E80287Ra	Collagen And Calcium Binding EGF Domain Containing Protein 1 (CCBE1)	Rattus norvegicus (Rat)	—
<b>Cerebral Cavernous Malformation 2 (CCM2)</b>			
E80289Hu	Cerebral Cavernous Malformation 2 (CCM2)	Homo sapiens (Human)	—
E80289Mu	Cerebral Cavernous Malformation 2 (CCM2)	Mus musculus (Mouse)	—
E80289Ra	Cerebral Cavernous Malformation 2 (CCM2)	Rattus norvegicus (Rat)	—
<b>Cadherin 12 (CDH12)</b>			
E80303Hu	Cadherin 12 (CDH12)	Homo sapiens (Human)	—
E80303Mu	Cadherin 12 (CDH12)	Mus musculus (Mouse)	—
E80303Ra	Cadherin 12 (CDH12)	Rattus norvegicus (Rat)	—
<b>Cytosolic Iron Sulfur Protein Assembly Protein 1 (CIAO1)</b>			
E80339Hu	Cytosolic Iron Sulfur Protein Assembly Protein 1 (CIAO1)	Homo sapiens (Human)	—
E80339Mu	Cytosolic Iron Sulfur Protein Assembly Protein 1 (CIAO1)	Mus musculus (Mouse)	—
E80339Ra	Cytosolic Iron Sulfur Protein Assembly Protein 1 (CIAO1)	Rattus norvegicus (Rat)	—
<b>Ceroid Lipofuscinosis Neuronal Protein 5 (CLN5)</b>			
E80354Hu	Ceroid Lipofuscinosis Neuronal Protein 5 (CLN5)	Homo sapiens (Human)	—
E80354Mu	Ceroid Lipofuscinosis Neuronal Protein 5 (CLN5)	Mus musculus (Mouse)	—
E80354Ra	Ceroid Lipofuscinosis Neuronal Protein 5 (CLN5)	Rattus norvegicus (Rat)	—
<b>Ceroid Lipofuscinosis Neuronal Protein 6 (CLN6)</b>			
E80355Hu	Ceroid Lipofuscinosis Neuronal Protein 6 (CLN6)	Homo sapiens (Human)	—
E80355Mu	Ceroid Lipofuscinosis Neuronal Protein 6 (CLN6)	Mus musculus (Mouse)	—
E80355Ra	Ceroid Lipofuscinosis Neuronal Protein 6 (CLN6)	Rattus norvegicus (Rat)	—
<b>Ceroid Lipofuscinosis Neuronal Protein 7 (CLN7)</b>			
E80356Hu	Ceroid Lipofuscinosis Neuronal Protein 7 (CLN7)	Homo sapiens (Human)	—
E80356Mu	Ceroid Lipofuscinosis Neuronal Protein 7 (CLN7)	Mus musculus (Mouse)	—
E80356Ra	Ceroid Lipofuscinosis Neuronal Protein 7 (CLN7)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Ceroid Lipofuscinosis Neuronal Protein 8 (CLN8)</b>			
E80357Hu	Ceroid Lipofuscinosis Neuronal Protein 8 (CLN8)	Homo sapiens (Human)	—
E80357Mu	Ceroid Lipofuscinosis Neuronal Protein 8 (CLN8)	Mus musculus (Mouse)	—
E80357Ra	Ceroid Lipofuscinosis Neuronal Protein 8 (CLN8)	Rattus norvegicus (Rat)	—
<b>Cordon Bleu Protein Like Protein 1 (COBL1)</b>			
E80367Hu	Cordon Bleu Protein Like Protein 1 (COBL1)	Homo sapiens (Human)	—
E80367Mu	Cordon Bleu Protein Like Protein 1 (COBL1)	Mus musculus (Mouse)	—
E80367Ra	Cordon Bleu Protein Like Protein 1 (COBL1)	Rattus norvegicus (Rat)	—
<b>Carboxypeptidase, Vitellogenic Like Protein (CPVL)</b>			
E80374Hu	Carboxypeptidase, Vitellogenic Like Protein (CPVL)	Homo sapiens (Human)	—
E80374Mu	Carboxypeptidase, Vitellogenic Like Protein (CPVL)	Mus musculus (Mouse)	—
E80374Ra	Carboxypeptidase, Vitellogenic Like Protein (CPVL)	Rattus norvegicus (Rat)	—
<b>Carboxypeptidase X1 (CPX1)</b>			
E80375Hu	Carboxypeptidase X1 (CPX1)	Homo sapiens (Human)	—
E80375Mu	Carboxypeptidase X1 (CPX1)	Mus musculus (Mouse)	—
E80375Ra	Carboxypeptidase X1 (CPX1)	Rattus norvegicus (Rat)	—
<b>Crystallin, Zeta Like Protein 1 (CRYzL1)</b>			
E80380Hu	Crystallin, Zeta Like Protein 1 (CRYzL1)	Homo sapiens (Human)	—
E80380Mu	Crystallin, Zeta Like Protein 1 (CRYzL1)	Mus musculus (Mouse)	—
E80380Ra	Crystallin, Zeta Like Protein 1 (CRYzL1)	Rattus norvegicus (Rat)	—
<b>Cystatin Like Protein 1 (CSTL1)</b>			
E80384Hu	Cystatin Like Protein 1 (CSTL1)	Homo sapiens (Human)	—
E80384Mu	Cystatin Like Protein 1 (CSTL1)	Mus musculus (Mouse)	—
E80384Ra	Cystatin Like Protein 1 (CSTL1)	Rattus norvegicus (Rat)	—
<b>Alpha Catenin Like Protein 1 (CTNNA1)</b>			
E80387Hu	Alpha Catenin Like Protein 1 (CTNNA1)	Homo sapiens (Human)	—
E80387Mu	Alpha Catenin Like Protein 1 (CTNNA1)	Mus musculus (Mouse)	—
E80387Ra	Alpha Catenin Like Protein 1 (CTNNA1)	Rattus norvegicus (Rat)	—
<b>Beta Catenin Like Protein 1 (CTNNB1)</b>			
E80388Hu	Beta Catenin Like Protein 1 (CTNNB1)	Homo sapiens (Human)	—
E80388Mu	Beta Catenin Like Protein 1 (CTNNB1)	Mus musculus (Mouse)	—
E80388Ra	Beta Catenin Like Protein 1 (CTNNB1)	Rattus norvegicus (Rat)	—
<b>DEAH Box Polypeptide 15 (DHX15)</b>			
E80432Hu	DEAH Box Polypeptide 15 (DHX15)	Homo sapiens (Human)	—
E80432Mu	DEAH Box Polypeptide 15 (DHX15)	Mus musculus (Mouse)	—
E80432Ra	DEAH Box Polypeptide 15 (DHX15)	Rattus norvegicus (Rat)	—
<b>DEAH Box Polypeptide 16 (DHX16)</b>			
E80433Hu	DEAH Box Polypeptide 16 (DHX16)	Homo sapiens (Human)	—
E80433Mu	DEAH Box Polypeptide 16 (DHX16)	Mus musculus (Mouse)	—
E80433Ra	DEAH Box Polypeptide 16 (DHX16)	Rattus norvegicus (Rat)	—
<b>DEAH Box Polypeptide 9 (DHX9)</b>			
E80434Hu	DEAH Box Polypeptide 9 (DHX9)	Homo sapiens (Human)	—
E80434Mu	DEAH Box Polypeptide 9 (DHX9)	Mus musculus (Mouse)	—
E80434Ra	DEAH Box Polypeptide 9 (DHX9)	Rattus norvegicus (Rat)	—
<b>E2F Associated Phosphoprotein (EAPP)</b>			
E80457Hu	E2F Associated Phosphoprotein (EAPP)	Homo sapiens (Human)	—
E80457Mu	E2F Associated Phosphoprotein (EAPP)	Mus musculus (Mouse)	—
E80457Ra	E2F Associated Phosphoprotein (EAPP)	Rattus norvegicus (Rat)	—
<b>Elongation Of Very Long Chain Fatty Acids Like Protein 5 (ELOVL5)</b>			
E80493Hu	Elongation Of Very Long Chain Fatty Acids Like Protein 5 (ELOVL5)	Homo sapiens (Human)	—
E80493Mu	Elongation Of Very Long Chain Fatty Acids Like Protein 5 (ELOVL5)	Mus musculus (Mouse)	—
E80493Ra	Elongation Of Very Long Chain Fatty Acids Like Protein 5 (ELOVL5)	Rattus norvegicus (Rat)	—
<b>FRAS1 Related Extracellular Matrix Protein 1 (FREM1)</b>			
E80512Hu	FRAS1 Related Extracellular Matrix Protein 1 (FREM1)	Homo sapiens (Human)	—
E80512Mu	FRAS1 Related Extracellular Matrix Protein 1 (FREM1)	Mus musculus (Mouse)	—
E80512Ra	FRAS1 Related Extracellular Matrix Protein 1 (FREM1)	Rattus norvegicus (Rat)	—
<b>FRAS1 Related Extracellular Matrix Protein 2 (FREM2)</b>			
E80513Hu	FRAS1 Related Extracellular Matrix Protein 2 (FREM2)	Homo sapiens (Human)	—
E80513Mu	FRAS1 Related Extracellular Matrix Protein 2 (FREM2)	Mus musculus (Mouse)	—
E80513Ra	FRAS1 Related Extracellular Matrix Protein 2 (FREM2)	Rattus norvegicus (Rat)	—
<b>Filamin Binding LIM Protein 1 (FBLIM1)</b>			
E80514Hu	Filamin Binding LIM Protein 1 (FBLIM1)	Homo sapiens (Human)	—
E80514Mu	Filamin Binding LIM Protein 1 (FBLIM1)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E80514Ra	Filamin Binding LIM Protein 1 (FBLIM1)	Rattus norvegicus (Rat)	—
<b>Myoferlin (MYOF)</b>			
E80518Hu	Myoferlin (MYOF)	Homo sapiens (Human)	—
E80518Mu	Myoferlin (MYOF)	Mus musculus (Mouse)	—
E80518Ra	Myoferlin (MYOF)	Rattus norvegicus (Rat)	—
<b>Growth Arrest Specific 2 Like Protein 1 (GAS2L1)</b>			
E80544Hu	Growth Arrest Specific 2 Like Protein 1 (GAS2L1)	Homo sapiens (Human)	—
E80544Mu	Growth Arrest Specific 2 Like Protein 1 (GAS2L1)	Mus musculus (Mouse)	—
E80544Ra	Growth Arrest Specific 2 Like Protein 1 (GAS2L1)	Rattus norvegicus (Rat)	—
<b>General Control Of Amino Acid Synthesis 1 Like Protein 1 (GCN1L1)</b>			
E80547Hu	General Control Of Amino Acid Synthesis 1 Like Protein 1 (GCN1L1)	Homo sapiens (Human)	—
E80547Mu	General Control Of Amino Acid Synthesis 1 Like Protein 1 (GCN1L1)	Mus musculus (Mouse)	—
E80547Ra	General Control Of Amino Acid Synthesis 1 Like Protein 1 (GCN1L1)	Rattus norvegicus (Rat)	—
<b>GLI Pathogenesis Related Protein 1 (GLIPR1)</b>			
E80560Hu	GLI Pathogenesis Related Protein 1 (GLIPR1)	Homo sapiens (Human)	—
E80560Mu	GLI Pathogenesis Related Protein 1 (GLIPR1)	Mus musculus (Mouse)	—
E80560Ra	GLI Pathogenesis Related Protein 1 (GLIPR1)	Rattus norvegicus (Rat)	—
<b>G Protein Regulated Inducer Of Neurite Outgrowth 2 (GPRIN2)</b>			
E80567Hu	G Protein Regulated Inducer Of Neurite Outgrowth 2 (GPRIN2)	Homo sapiens (Human)	—
E80567Mu	G Protein Regulated Inducer Of Neurite Outgrowth 2 (GPRIN2)	Mus musculus (Mouse)	—
E80567Ra	G Protein Regulated Inducer Of Neurite Outgrowth 2 (GPRIN2)	Rattus norvegicus (Rat)	—
<b>H1 Histone Family, Member X (H1FX)</b>			
E80576Hu	H1 Histone Family, Member X (H1FX)	Homo sapiens (Human)	—
E80576Mu	H1 Histone Family, Member X (H1FX)	Mus musculus (Mouse)	—
E80576Ra	H1 Histone Family, Member X (H1FX)	Rattus norvegicus (Rat)	—
<b>Heterogeneous Nuclear Ribonucleoprotein H3 (HNRPH3)</b>			
E80582Hu	Heterogeneous Nuclear Ribonucleoprotein H3 (HNRPH3)	Homo sapiens (Human)	—
E80582Mu	Heterogeneous Nuclear Ribonucleoprotein H3 (HNRPH3)	Mus musculus (Mouse)	—
E80582Ra	Heterogeneous Nuclear Ribonucleoprotein H3 (HNRPH3)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 1 (KLHL1)</b>			
E80653Hu	Kelch Like Protein 1 (KLHL1)	Homo sapiens (Human)	—
E80653Mu	Kelch Like Protein 1 (KLHL1)	Mus musculus (Mouse)	—
E80653Ra	Kelch Like Protein 1 (KLHL1)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 4 (KLHL4)</b>			
E80654Hu	Kelch Like Protein 4 (KLHL4)	Homo sapiens (Human)	—
E80654Mu	Kelch Like Protein 4 (KLHL4)	Mus musculus (Mouse)	—
E80654Ra	Kelch Like Protein 4 (KLHL4)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 3 (KLHL3)</b>			
E80655Hu	Kelch Like Protein 3 (KLHL3)	Homo sapiens (Human)	—
E80655Mu	Kelch Like Protein 3 (KLHL3)	Mus musculus (Mouse)	—
E80655Ra	Kelch Like Protein 3 (KLHL3)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 2 (KLHL2)</b>			
E80656Hu	Kelch Like Protein 2 (KLHL2)	Homo sapiens (Human)	—
E80656Mu	Kelch Like Protein 2 (KLHL2)	Mus musculus (Mouse)	—
E80656Ra	Kelch Like Protein 2 (KLHL2)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 7 (KLHL7)</b>			
E80657Hu	Kelch Like Protein 7 (KLHL7)	Homo sapiens (Human)	—
E80657Mu	Kelch Like Protein 7 (KLHL7)	Mus musculus (Mouse)	—
E80657Ra	Kelch Like Protein 7 (KLHL7)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat And Ig Domain Containing Protein 1 (LINGO1)</b>			
E80668Hu	Leucine Rich Repeat And Ig Domain Containing Protein 1 (LINGO1)	Homo sapiens (Human)	—
E80668Mu	Leucine Rich Repeat And Ig Domain Containing Protein 1 (LINGO1)	Mus musculus (Mouse)	—
E80668Ra	Leucine Rich Repeat And Ig Domain Containing Protein 1 (LINGO1)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeats And Immunoglobulin Like Domains Protein 1 (LRIG1)</b>			
E80673Hu	Leucine Rich Repeats And Immunoglobulin Like Domains Protein 1 (LRIG1)	Homo sapiens (Human)	—
E80673Mu	Leucine Rich Repeats And Immunoglobulin Like Domains Protein 1 (LRIG1)	Mus musculus (Mouse)	—
E80673Ra	Leucine Rich Repeats And Immunoglobulin Like Domains Protein 1 (LRIG1)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Neuronal Protein 2 (LRRN2)</b>			
E80680Hu	Leucine Rich Repeat Neuronal Protein 2 (LRRN2)	Homo sapiens (Human)	—
E80680Mu	Leucine Rich Repeat Neuronal Protein 2 (LRRN2)	Mus musculus (Mouse)	—
E80680Ra	Leucine Rich Repeat Neuronal Protein 2 (LRRN2)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Neuronal Protein 1 (LRRN1)</b>			
E80681Hu	Leucine Rich Repeat Neuronal Protein 1 (LRRN1)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E80681Mu	Leucine Rich Repeat Neuronal Protein 1 (LRRN1)	Mus musculus (Mouse)	—
E80681Ra	Leucine Rich Repeat Neuronal Protein 1 (LRRN1)	Rattus norvegicus (Rat)	—
<b>Microtubule Associated Protein 1 Light Chain 3 Alpha (MAP1LC3a)</b>			
E80701Hu	Microtubule Associated Protein 1 Light Chain 3 Alpha (MAP1LC3a)	Homo sapiens (Human)	—
E80701Mu	Microtubule Associated Protein 1 Light Chain 3 Alpha (MAP1LC3a)	Mus musculus (Mouse)	—
E80701Ra	Microtubule Associated Protein 1 Light Chain 3 Alpha (MAP1LC3a)	Rattus norvegicus (Rat)	—
<b>Microtubule Associated Protein 1 Light Chain 3 Beta (MAP1LC3b)</b>			
E80702Hu	Microtubule Associated Protein 1 Light Chain 3 Beta (MAP1LC3b)	Homo sapiens (Human)	—
E80702Mu	Microtubule Associated Protein 1 Light Chain 3 Beta (MAP1LC3b)	Mus musculus (Mouse)	—
E80702Ra	Microtubule Associated Protein 1 Light Chain 3 Beta (MAP1LC3b)	Rattus norvegicus (Rat)	—
<b>Multiple Coagulation Factor Deficiency Protein 2 (MCFD2)</b>			
E80716Hu	Multiple Coagulation Factor Deficiency Protein 2 (MCFD2)	Homo sapiens (Human)	—
E80716Mu	Multiple Coagulation Factor Deficiency Protein 2 (MCFD2)	Mus musculus (Mouse)	—
E80716Ra	Multiple Coagulation Factor Deficiency Protein 2 (MCFD2)	Rattus norvegicus (Rat)	—
<b>Myelin Protein Zero Like Protein 1 (MPZL1)</b>			
E80753Hu	Myelin Protein Zero Like Protein 1 (MPZL1)	Homo sapiens (Human)	—
E80753Mu	Myelin Protein Zero Like Protein 1 (MPZL1)	Mus musculus (Mouse)	—
E80753Ra	Myelin Protein Zero Like Protein 1 (MPZL1)	Rattus norvegicus (Rat)	—
<b>Murine Retrovirus Integration Site 1 (MRVII)</b>			
E80755Hu	Murine Retrovirus Integration Site 1 (MRVII)	Homo sapiens (Human)	—
E80755Mu	Murine Retrovirus Integration Site 1 (MRVII)	Mus musculus (Mouse)	—
E80755Ra	Murine Retrovirus Integration Site 1 (MRVII)	Rattus norvegicus (Rat)	—
<b>Neural Proliferation Differentiation And Control Protein 1 (NPDC1)</b>			
E80960Hu	Neural Proliferation Differentiation And Control Protein 1 (NPDC1)	Homo sapiens (Human)	—
E80960Mu	Neural Proliferation Differentiation And Control Protein 1 (NPDC1)	Mus musculus (Mouse)	—
E80960Ra	Neural Proliferation Differentiation And Control Protein 1 (NPDC1)	Rattus norvegicus (Rat)	—
<b>Presenilin Enhancer 2 Homolog (PEN2)</b>			
E81010Hu	Presenilin Enhancer 2 Homolog (PEN2)	Homo sapiens (Human)	—
E81010Mu	Presenilin Enhancer 2 Homolog (PEN2)	Mus musculus (Mouse)	—
E81010Ra	Presenilin Enhancer 2 Homolog (PEN2)	Rattus norvegicus (Rat)	—
<b>RNA 3-Terminal Phosphate Cyclase Like Protein (RCL1)</b>			
E81117Hu	RNA 3-Terminal Phosphate Cyclase Like Protein (RCL1)	Homo sapiens (Human)	—
E81117Mu	RNA 3-Terminal Phosphate Cyclase Like Protein (RCL1)	Mus musculus (Mouse)	—
E81117Ra	RNA 3-Terminal Phosphate Cyclase Like Protein (RCL1)	Rattus norvegicus (Rat)	—
<b>Calcitonin Gene Related Peptide Receptor Component Protein (CRCP)</b>			
E81120Hu	Calcitonin Gene Related Peptide Receptor Component Protein (CRCP)	Homo sapiens (Human)	—
E81120Mu	Calcitonin Gene Related Peptide Receptor Component Protein (CRCP)	Mus musculus (Mouse)	—
E81120Ra	Calcitonin Gene Related Peptide Receptor Component Protein (CRCP)	Rattus norvegicus (Rat)	—
<b>Arginine Glutamic Acid Dipeptide Repeats Protein (RERE)</b>			
E81130Hu	Arginine Glutamic Acid Dipeptide Repeats Protein (RERE)	Homo sapiens (Human)	—
E81130Mu	Arginine Glutamic Acid Dipeptide Repeats Protein (RERE)	Mus musculus (Mouse)	—
<b>Serine/Arginine Rich Splicing Factor 2B (SRSF2B)</b>			
E81218Hu	Serine/Arginine Rich Splicing Factor 2B (SRSF2B)	Homo sapiens (Human)	—
<b>Serine/Arginine Repetitive Matrix Protein 1 (SRRM1)</b>			
E81291Hu	Serine/Arginine Repetitive Matrix Protein 1 (SRRM1)	Homo sapiens (Human)	—
E81291Mu	Serine/Arginine Repetitive Matrix Protein 1 (SRRM1)	Mus musculus (Mouse)	—
E81291Ra	Serine/Arginine Repetitive Matrix Protein 1 (SRRM1)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Repetitive Matrix Protein 2 (SRRM2)</b>			
E81292Hu	Serine/Arginine Repetitive Matrix Protein 2 (SRRM2)	Homo sapiens (Human)	—
E81292Mu	Serine/Arginine Repetitive Matrix Protein 2 (SRRM2)	Mus musculus (Mouse)	—
E81292Ra	Serine/Arginine Repetitive Matrix Protein 2 (SRRM2)	Rattus norvegicus (Rat)	—
<b>Calcium Homeostasis Modulator 2 (CALHM2)</b>			
E99360Hu	Calcium Homeostasis Modulator 2 (CALHM2)	Homo sapiens (Human)	—
E99360Mu	Calcium Homeostasis Modulator 2 (CALHM2)	Mus musculus (Mouse)	—
E99360Ra	Calcium Homeostasis Modulator 2 (CALHM2)	Rattus norvegicus (Rat)	—
<b>Calcium Homeostasis Modulator 1 (CALHM1)</b>			
E99361Hu	Calcium Homeostasis Modulator 1 (CALHM1)	Homo sapiens (Human)	—
E99361Mu	Calcium Homeostasis Modulator 1 (CALHM1)	Mus musculus (Mouse)	—
E99361Ra	Calcium Homeostasis Modulator 1 (CALHM1)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 5 (KLHL5)</b>			
E99390Hu	Kelch Like Protein 5 (KLHL5)	Homo sapiens (Human)	—
E99390Mu	Kelch Like Protein 5 (KLHL5)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Kelch Like Protein 13 (KLHL13)</b>			
E99391Hu	Kelch Like Protein 13 (KLHL13)	Homo sapiens (Human)	—
E99391Mu	Kelch Like Protein 13 (KLHL13)	Mus musculus (Mouse)	—
E99391Ra	Kelch Like Protein 13 (KLHL13)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 31 (KLHL31)</b>			
E99392Hu	Kelch Like Protein 31 (KLHL31)	Homo sapiens (Human)	—
E99392Mu	Kelch Like Protein 31 (KLHL31)	Mus musculus (Mouse)	—
E99392Ra	Kelch Like Protein 31 (KLHL31)	Rattus norvegicus (Rat)	—
<b>Ectodermal Neural Cortex Protein 1 (ENC1)</b>			
E99393Hu	Ectodermal Neural Cortex Protein 1 (ENC1)	Homo sapiens (Human)	—
E99393Mu	Ectodermal Neural Cortex Protein 1 (ENC1)	Mus musculus (Mouse)	—
E99393Ra	Ectodermal Neural Cortex Protein 1 (ENC1)	Rattus norvegicus (Rat)	—
<b>Sentan (SNTN)</b>			
E99400Hu	Sentan (SNTN)	Homo sapiens (Human)	—
E99400Mu	Sentan (SNTN)	Mus musculus (Mouse)	—
E99400Ra	Sentan (SNTN)	Rattus norvegicus (Rat)	—
<b>N-Terminal EF-Hand Calcium Binding Protein 1 (NECAB1)</b>			
E99404Hu	N-Terminal EF-Hand Calcium Binding Protein 1 (NECAB1)	Homo sapiens (Human)	—
E99404Mu	N-Terminal EF-Hand Calcium Binding Protein 1 (NECAB1)	Mus musculus (Mouse)	—
E99404Ra	N-Terminal EF-Hand Calcium Binding Protein 1 (NECAB1)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 17 (DDX17)</b>			
E99437Hu	DEAD Box Polypeptide 17 (DDX17)	Homo sapiens (Human)	—
E99437Mu	DEAD Box Polypeptide 17 (DDX17)	Mus musculus (Mouse)	—
<b>DEAD Box Polypeptide 19 (DDX19)</b>			
E99438Hu	DEAD Box Polypeptide 19 (DDX19)	Homo sapiens (Human)	—
E99438Mu	DEAD Box Polypeptide 19 (DDX19)	Mus musculus (Mouse)	—
E99438Ra	DEAD Box Polypeptide 19 (DDX19)	Rattus norvegicus (Rat)	—
<b>DEAD/H Box Polypeptide 12 (DDX12)</b>			
E99439Hu	DEAD/H Box Polypeptide 12 (DDX12)	Homo sapiens (Human)	—
<b>DEAD/H Box Polypeptide 11 (DDX11)</b>			
E99440Hu	DEAD/H Box Polypeptide 11 (DDX11)	Homo sapiens (Human)	—
E99440Mu	DEAD/H Box Polypeptide 11 (DDX11)	Mus musculus (Mouse)	—
E99440Ra	DEAD/H Box Polypeptide 11 (DDX11)	Rattus norvegicus (Rat)	—
<b>DEAH Box Polypeptide 40 (DHX40)</b>			
E99441Hu	DEAH Box Polypeptide 40 (DHX40)	Homo sapiens (Human)	—
E99441Mu	DEAH Box Polypeptide 40 (DHX40)	Mus musculus (Mouse)	—
E99441Ra	DEAH Box Polypeptide 40 (DHX40)	Rattus norvegicus (Rat)	—
<b>DEAH Box Polypeptide 36 (DHX36)</b>			
E99442Hu	DEAH Box Polypeptide 36 (DHX36)	Homo sapiens (Human)	—
E99442Mu	DEAH Box Polypeptide 36 (DHX36)	Mus musculus (Mouse)	—
E99442Ra	DEAH Box Polypeptide 36 (DHX36)	Rattus norvegicus (Rat)	—
<b>DEAH Box Polypeptide 32 (DHX32)</b>			
E99443Hu	DEAH Box Polypeptide 32 (DHX32)	Homo sapiens (Human)	—
E99443Mu	DEAH Box Polypeptide 32 (DHX32)	Mus musculus (Mouse)	—
<b>DEAH Box Polypeptide 8 (DHX8)</b>			
E99444Hu	DEAH Box Polypeptide 8 (DHX8)	Homo sapiens (Human)	—
E99444Mu	DEAH Box Polypeptide 8 (DHX8)	Mus musculus (Mouse)	—
E99444Ra	DEAH Box Polypeptide 8 (DHX8)	Rattus norvegicus (Rat)	—
<b>Alpha And Gamma Adaptin Binding Protein (AAGAB)</b>			
E99498Hu	Alpha And Gamma Adaptin Binding Protein (AAGAB)	Homo sapiens (Human)	—
E99498Mu	Alpha And Gamma Adaptin Binding Protein (AAGAB)	Mus musculus (Mouse)	—
E99498Ra	Alpha And Gamma Adaptin Binding Protein (AAGAB)	Rattus norvegicus (Rat)	—
<b>Monocyte To Macrophage Differentiation Associated Protein 2 (MMD2)</b>			
E80925Hu	Monocyte To Macrophage Differentiation Associated Protein 2 (MMD2)	Homo sapiens (Human)	—
E80925Mu	Monocyte To Macrophage Differentiation Associated Protein 2 (MMD2)	Mus musculus (Mouse)	—
E80925Ra	Monocyte To Macrophage Differentiation Associated Protein 2 (MMD2)	Rattus norvegicus (Rat)	—
<b>Non Histone Chromosome Protein 2 Like Protein 1 (NHP2L1)</b>			
E81416Hu	Non Histone Chromosome Protein 2 Like Protein 1 (NHP2L1)	Homo sapiens (Human)	—
E81416Mu	Non Histone Chromosome Protein 2 Like Protein 1 (NHP2L1)	Mus musculus (Mouse)	—
E81416Ra	Non Histone Chromosome Protein 2 Like Protein 1 (NHP2L1)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 11 (MTMR11)</b>			
E81424Hu	Myotubularin Related Protein 11 (MTMR11)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E81424Mu	Myotubularin Related Protein 11 (MTMR11)	Mus musculus (Mouse)	—
E81424Ra	Myotubularin Related Protein 11 (MTMR11)	Rattus norvegicus (Rat)	—
<b>Tsukushin (TSK)</b>			
E81428Hu	Tsukushin (TSK)	Homo sapiens (Human)	—
E81428Mu	Tsukushin (TSK)	Mus musculus (Mouse)	—
E81428Ra	Tsukushin (TSK)	Rattus norvegicus (Rat)	—
<b>Glycosylphosphatidylinositol Anchored High Density Lipoprotein Binding Protein 1 (GPIHBP1)</b>			
E81435Hu	Glycosylphosphatidylinositol Anchored High Density Lipoprotein Binding Protein 1 (GP	Homo sapiens (Human)	—
E81435Mu	Glycosylphosphatidylinositol Anchored High Density Lipoprotein Binding Protein 1 (GP	Mus musculus (Mouse)	—
E81435Ra	Glycosylphosphatidylinositol Anchored High Density Lipoprotein Binding Protein 1 (GP	Rattus norvegicus (Rat)	—
<b>Membrane Bound O-Acyltransferase Domain Containing Protein 2 (MBOAT2)</b>			
E81466Hu	Membrane Bound O-Acyltransferase Domain Containing Protein 2 (MBOAT2)	Homo sapiens (Human)	—
E81466Mu	Membrane Bound O-Acyltransferase Domain Containing Protein 2 (MBOAT2)	Mus musculus (Mouse)	—
E81466Ra	Membrane Bound O-Acyltransferase Domain Containing Protein 2 (MBOAT2)	Rattus norvegicus (Rat)	—
<b>Peptidoglycan Recognition Protein 3 (PGLYRP3)</b>			
E81558Hu	Peptidoglycan Recognition Protein 3 (PGLYRP3)	Homo sapiens (Human)	—
E81558Mu	Peptidoglycan Recognition Protein 3 (PGLYRP3)	Mus musculus (Mouse)	—
E81558Ra	Peptidoglycan Recognition Protein 3 (PGLYRP3)	Rattus norvegicus (Rat)	—
<b>Peptidoglycan Recognition Protein 4 (PGLYRP4)</b>			
E81559Hu	Peptidoglycan Recognition Protein 4 (PGLYRP4)	Homo sapiens (Human)	—
E81559Mu	Peptidoglycan Recognition Protein 4 (PGLYRP4)	Mus musculus (Mouse)	—
E81559Ra	Peptidoglycan Recognition Protein 4 (PGLYRP4)	Rattus norvegicus (Rat)	—
<b>Peroxisomal Biogenesis Factor 5 Like Protein (PEX5L)</b>			
E81560Hu	Peroxisomal Biogenesis Factor 5 Like Protein (PEX5L)	Homo sapiens (Human)	—
E81560Mu	Peroxisomal Biogenesis Factor 5 Like Protein (PEX5L)	Mus musculus (Mouse)	—
E81560Ra	Peroxisomal Biogenesis Factor 5 Like Protein (PEX5L)	Rattus norvegicus (Rat)	—
<b>C-Type Lectin Domain Family 17, Member A (CLEC17A)</b>			
E81572Hu	C-Type Lectin Domain Family 17, Member A (CLEC17A)	Homo sapiens (Human)	—
<b>Leucine Zipper Protein 6 (LUZP6)</b>			
E81580Hu	Leucine Zipper Protein 6 (LUZP6)	Homo sapiens (Human)	—
<b>Golgin A8 Family, Member B (GOLGA8B)</b>			
E81646Hu	Golgin A8 Family, Member B (GOLGA8B)	Homo sapiens (Human)	—
<b>Leucine Rich Repeat Containing Protein 26 (LRRC26)</b>			
E81652Hu	Leucine Rich Repeat Containing Protein 26 (LRRC26)	Homo sapiens (Human)	—
<b>Glutaredoxin, Cysteine Rich 1 (GRXCR1)</b>			
E81655Hu	Glutaredoxin, Cysteine Rich 1 (GRXCR1)	Homo sapiens (Human)	—
E81655Mu	Glutaredoxin, Cysteine Rich 1 (GRXCR1)	Mus musculus (Mouse)	—
E81655Ra	Glutaredoxin, Cysteine Rich 1 (GRXCR1)	Rattus norvegicus (Rat)	—
<b>Regucalcin Gene Promotor Region Related Protein (RGPR)</b>			
E81685Hu	Regucalcin Gene Promotor Region Related Protein (RGPR)	Homo sapiens (Human)	—
E81685Mu	Regucalcin Gene Promotor Region Related Protein (RGPR)	Mus musculus (Mouse)	—
E81685Ra	Regucalcin Gene Promotor Region Related Protein (RGPR)	Rattus norvegicus (Rat)	—
<b>Retinol Binding Protein 7, Cellular (RBP7)</b>			
E81689Hu	Retinol Binding Protein 7, Cellular (RBP7)	Homo sapiens (Human)	—
E81689Mu	Retinol Binding Protein 7, Cellular (RBP7)	Mus musculus (Mouse)	—
E81689Ra	Retinol Binding Protein 7, Cellular (RBP7)	Rattus norvegicus (Rat)	—
<b>Asparagine Linked Glycosylation 13 (ALG13)</b>			
E81759Hu	Asparagine Linked Glycosylation 13 (ALG13)	Homo sapiens (Human)	—
E81759Mu	Asparagine Linked Glycosylation 13 (ALG13)	Mus musculus (Mouse)	—
<b>G Antigen 10 (GAGE10)</b>			
E81769Hu	G Antigen 10 (GAGE10)	Homo sapiens (Human)	—
<b>C-Type Lectin Domain Family 16, Member A (CLEC16A)</b>			
E81774Hu	C-Type Lectin Domain Family 16, Member A (CLEC16A)	Homo sapiens (Human)	—
E81774Mu	C-Type Lectin Domain Family 16, Member A (CLEC16A)	Mus musculus (Mouse)	—
E81774Ra	C-Type Lectin Domain Family 16, Member A (CLEC16A)	Rattus norvegicus (Rat)	—
<b>Cytospin A (CYTSA)</b>			
E81775Hu	Cytospin A (CYTSA)	Homo sapiens (Human)	—
E81775Mu	Cytospin A (CYTSA)	Mus musculus (Mouse)	—
E81775Ra	Cytospin A (CYTSA)	Rattus norvegicus (Rat)	—
<b>Small G Protein Signaling Modulator 2 (SGSM2)</b>			
E81777Hu	Small G Protein Signaling Modulator 2 (SGSM2)	Homo sapiens (Human)	—
E81777Mu	Small G Protein Signaling Modulator 2 (SGSM2)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E81777Ra	Small G Protein Signaling Modulator 2 (SGSM2)	Rattus norvegicus (Rat)	—
<b>Poly A Binding Protein Interacting Protein 2B (PAIP2B)</b>			
E81800Hu	Poly A Binding Protein Interacting Protein 2B (PAIP2B)	Homo sapiens (Human)	—
E81800Mu	Poly A Binding Protein Interacting Protein 2B (PAIP2B)	Mus musculus (Mouse)	—
E81800Ra	Poly A Binding Protein Interacting Protein 2B (PAIP2B)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Repetitive Matrix Protein 4 (SRRM4)</b>			
E81825Hu	Serine/Arginine Repetitive Matrix Protein 4 (SRRM4)	Homo sapiens (Human)	—
E81825Mu	Serine/Arginine Repetitive Matrix Protein 4 (SRRM4)	Mus musculus (Mouse)	—
E81825Ra	Serine/Arginine Repetitive Matrix Protein 4 (SRRM4)	Rattus norvegicus (Rat)	—
<b>DEXH Box Polypeptide 58 (DHX58)</b>			
E81852Hu	DEXH Box Polypeptide 58 (DHX58)	Homo sapiens (Human)	—
E81852Mu	DEXH Box Polypeptide 58 (DHX58)	Mus musculus (Mouse)	—
E81852Ra	DEXH Box Polypeptide 58 (DHX58)	Rattus norvegicus (Rat)	—
<b>Melanoma Antigen Family F, 1 (MAGEF1)</b>			
E81874Hu	Melanoma Antigen Family F, 1 (MAGEF1)	Homo sapiens (Human)	—
E81874Mu	Melanoma Antigen Family F, 1 (MAGEF1)	Mus musculus (Mouse)	—
<b>Iron Sulfur Cluster Assembly 1 (ISCA1)</b>			
E81944Hu	Iron Sulfur Cluster Assembly 1 (ISCA1)	Homo sapiens (Human)	—
E81944Mu	Iron Sulfur Cluster Assembly 1 (ISCA1)	Mus musculus (Mouse)	—
E81944Ra	Iron Sulfur Cluster Assembly 1 (ISCA1)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Associated Protein, 24 kDa (FAAP24)</b>			
E81962Hu	Fanconi Anemia Associated Protein, 24 kDa (FAAP24)	Homo sapiens (Human)	—
E81962Mu	Fanconi Anemia Associated Protein, 24 kDa (FAAP24)	Mus musculus (Mouse)	—
E81962Ra	Fanconi Anemia Associated Protein, 24 kDa (FAAP24)	Rattus norvegicus (Rat)	—
<b>Asparagine Linked Glycosylation 14 (ALG14)</b>			
E81987Hu	Asparagine Linked Glycosylation 14 (ALG14)	Homo sapiens (Human)	—
E81987Mu	Asparagine Linked Glycosylation 14 (ALG14)	Mus musculus (Mouse)	—
E81987Ra	Asparagine Linked Glycosylation 14 (ALG14)	Rattus norvegicus (Rat)	—
<b>ORAI Calcium Release Activated Calcium Modulator 3 (ORAI3)</b>			
E81993Hu	ORAI Calcium Release Activated Calcium Modulator 3 (ORAI3)	Homo sapiens (Human)	—
E81993Mu	ORAI Calcium Release Activated Calcium Modulator 3 (ORAI3)	Mus musculus (Mouse)	—
E81993Ra	ORAI Calcium Release Activated Calcium Modulator 3 (ORAI3)	Rattus norvegicus (Rat)	—
<b>Tubulin Folding Cofactor E Like Protein (TBCEL)</b>			
E82000Hu	Tubulin Folding Cofactor E Like Protein (TBCEL)	Homo sapiens (Human)	—
E82000Mu	Tubulin Folding Cofactor E Like Protein (TBCEL)	Mus musculus (Mouse)	—
E82000Ra	Tubulin Folding Cofactor E Like Protein (TBCEL)	Rattus norvegicus (Rat)	—
<b>Myelin Protein Zero Like Protein 3 (MPZL3)</b>			
E82026Hu	Myelin Protein Zero Like Protein 3 (MPZL3)	Homo sapiens (Human)	—
E82026Mu	Myelin Protein Zero Like Protein 3 (MPZL3)	Mus musculus (Mouse)	—
E82026Ra	Myelin Protein Zero Like Protein 3 (MPZL3)	Rattus norvegicus (Rat)	—
<b>H2B Histone Family, Member W, Testis Specific (H2BFWT)</b>			
E82028Hu	H2B Histone Family, Member W, Testis Specific (H2BFWT)	Homo sapiens (Human)	—
<b>Cysteine Rich PAK1 Inhibitor (CRIPAK)</b>			
E82071Hu	Cysteine Rich PAK1 Inhibitor (CRIPAK)	Homo sapiens (Human)	—
<b>Kinocilin (KNCN)</b>			
E82077Hu	Kinocilin (KNCN)	Homo sapiens (Human)	—
E82077Mu	Kinocilin (KNCN)	Mus musculus (Mouse)	—
<b>Consortin (CNST)</b>			
E82079Hu	Consortin (CNST)	Homo sapiens (Human)	—
E82079Mu	Consortin (CNST)	Mus musculus (Mouse)	—
E82079Ra	Consortin (CNST)	Rattus norvegicus (Rat)	—
<b>Fanconi Anemia Associated Protein, 100kDa Subunit (FAAP100)</b>			
E82105Hu	Fanconi Anemia Associated Protein, 100kDa Subunit (FAAP100)	Homo sapiens (Human)	—
E82105Mu	Fanconi Anemia Associated Protein, 100kDa Subunit (FAAP100)	Mus musculus (Mouse)	—
E82105Ra	Fanconi Anemia Associated Protein, 100kDa Subunit (FAAP100)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 24 (KLHL24)</b>			
E82129Hu	Kelch Like Protein 24 (KLHL24)	Homo sapiens (Human)	—
E82129Mu	Kelch Like Protein 24 (KLHL24)	Mus musculus (Mouse)	—
E82129Ra	Kelch Like Protein 24 (KLHL24)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 5 Like Protein (PRR5L)</b>			
E82316Hu	Proline Rich Protein 5 Like Protein (PRR5L)	Homo sapiens (Human)	—
E82316Mu	Proline Rich Protein 5 Like Protein (PRR5L)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E82316Ra	Proline Rich Protein 5 Like Protein (PRR5L)	Rattus norvegicus (Rat)	—
<b>S100P Binding Protein (S100PBP)</b>			
E82326Hu	S100P Binding Protein (S100PBP)	Homo sapiens (Human)	—
E82326Mu	S100P Binding Protein (S100PBP)	Mus musculus (Mouse)	—
<b>UFM1 Specific Peptidase 2 (UFSP2)</b>			
E82152Hu	UFM1 Specific Peptidase 2 (UFSP2)	Homo sapiens (Human)	—
E82152Mu	UFM1 Specific Peptidase 2 (UFSP2)	Mus musculus (Mouse)	—
E82152Ra	UFM1 Specific Peptidase 2 (UFSP2)	Rattus norvegicus (Rat)	—
<b>Erlectin 1 (ERLEC1)</b>			
E82195Hu	Erlectin 1 (ERLEC1)	Homo sapiens (Human)	—
E82195Mu	Erlectin 1 (ERLEC1)	Mus musculus (Mouse)	—
E82195Ra	Erlectin 1 (ERLEC1)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 10 (GTPBP10)</b>			
E82212Hu	GTP Binding Protein 10 (GTPBP10)	Homo sapiens (Human)	—
E82212Mu	GTP Binding Protein 10 (GTPBP10)	Mus musculus (Mouse)	—
<b>Golgi Phosphoprotein 3 Like Protein (GOLPH3L)</b>			
E82243Hu	Golgi Phosphoprotein 3 Like Protein (GOLPH3L)	Homo sapiens (Human)	—
E82243Mu	Golgi Phosphoprotein 3 Like Protein (GOLPH3L)	Mus musculus (Mouse)	—
E82243Ra	Golgi Phosphoprotein 3 Like Protein (GOLPH3L)	Rattus norvegicus (Rat)	—
<b>Growth Arrest Specific 2 Like Protein 2 (GAS2L2)</b>			
E82248Hu	Growth Arrest Specific 2 Like Protein 2 (GAS2L2)	Homo sapiens (Human)	—
E82248Mu	Growth Arrest Specific 2 Like Protein 2 (GAS2L2)	Mus musculus (Mouse)	—
E82248Ra	Growth Arrest Specific 2 Like Protein 2 (GAS2L2)	Rattus norvegicus (Rat)	—
<b>G Protein Beta Subunit Like Protein (GbL)</b>			
E82253Hu	G Protein Beta Subunit Like Protein (GbL)	Homo sapiens (Human)	—
E82253Mu	G Protein Beta Subunit Like Protein (GbL)	Mus musculus (Mouse)	—
E82253Ra	G Protein Beta Subunit Like Protein (GbL)	Rattus norvegicus (Rat)	—
<b>Fat Mass And Obesity Associated Protein (FTO)</b>			
E82274Hu	Fat Mass And Obesity Associated Protein (FTO)	Homo sapiens (Human)	—
E82274Mu	Fat Mass And Obesity Associated Protein (FTO)	Mus musculus (Mouse)	—
E82274Ra	Fat Mass And Obesity Associated Protein (FTO)	Rattus norvegicus (Rat)	—
<b>cAMP Responsive Element Binding Protein 3 Like Protein 2 (CREB3L2)</b>			
E82395Hu	cAMP Responsive Element Binding Protein 3 Like Protein 2 (CREB3L2)	Homo sapiens (Human)	—
E82395Mu	cAMP Responsive Element Binding Protein 3 Like Protein 2 (CREB3L2)	Mus musculus (Mouse)	—
E82395Ra	cAMP Responsive Element Binding Protein 3 Like Protein 2 (CREB3L2)	Rattus norvegicus (Rat)	—
<b>ADP Ribosylation Factor Like Protein 9 (ARL9)</b>			
E82413Hu	ADP Ribosylation Factor Like Protein 9 (ARL9)	Homo sapiens (Human)	—
E82413Mu	ADP Ribosylation Factor Like Protein 9 (ARL9)	Mus musculus (Mouse)	—
E82413Ra	ADP Ribosylation Factor Like Protein 9 (ARL9)	Rattus norvegicus (Rat)	—
<b>Fibronectin Type III And Ankyrin Repeat Domains Protein 1 (FANK1)</b>			
E82416Hu	Fibronectin Type III And Ankyrin Repeat Domains Protein 1 (FANK1)	Homo sapiens (Human)	—
E82416Mu	Fibronectin Type III And Ankyrin Repeat Domains Protein 1 (FANK1)	Mus musculus (Mouse)	—
E82416Ra	Fibronectin Type III And Ankyrin Repeat Domains Protein 1 (FANK1)	Rattus norvegicus (Rat)	—
<b>F-Box And Leucine Rich Repeat Protein 18 (FBXL18)</b>			
E82917Hu	F-Box And Leucine Rich Repeat Protein 18 (FBXL18)	Homo sapiens (Human)	—
E82917Mu	F-Box And Leucine Rich Repeat Protein 18 (FBXL18)	Mus musculus (Mouse)	—
E82917Ra	F-Box And Leucine Rich Repeat Protein 18 (FBXL18)	Rattus norvegicus (Rat)	—
<b>ORAI Calcium Release Activated Calcium Modulator 2 (ORAI2)</b>			
E82927Hu	ORAI Calcium Release Activated Calcium Modulator 2 (ORAI2)	Homo sapiens (Human)	—
E82927Mu	ORAI Calcium Release Activated Calcium Modulator 2 (ORAI2)	Mus musculus (Mouse)	—
E82927Ra	ORAI Calcium Release Activated Calcium Modulator 2 (ORAI2)	Rattus norvegicus (Rat)	—
<b>Muscleblind Like Protein 3 (MBNL3)</b>			
E82539Hu	Muscleblind Like Protein 3 (MBNL3)	Homo sapiens (Human)	—
E82539Mu	Muscleblind Like Protein 3 (MBNL3)	Mus musculus (Mouse)	—
<b>Histone Cluster 2, H3c (HIST2H3C)</b>			
E82541Hu	Histone Cluster 2, H3c (HIST2H3C)	Homo sapiens (Human)	—
E82541Mu	Histone Cluster 2, H3c (HIST2H3C)	Mus musculus (Mouse)	—
E82541Ra	Histone Cluster 2, H3c (HIST2H3C)	Rattus norvegicus (Rat)	—
<b>SPARC Related Modular Calcium Binding Protein 1 (SMOC1)</b>			
E82564Hu	SPARC Related Modular Calcium Binding Protein 1 (SMOC1)	Homo sapiens (Human)	—
E82564Mu	SPARC Related Modular Calcium Binding Protein 1 (SMOC1)	Mus musculus (Mouse)	—
E82564Ra	SPARC Related Modular Calcium Binding Protein 1 (SMOC1)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Erythrocyte Membrane Protein Band 4.1 Like Protein 5 (EPB41L5)</b>			
E82604Hu	Erythrocyte Membrane Protein Band 4.1 Like Protein 5 (EPB41L5)	Homo sapiens (Human)	—
E82604Mu	Erythrocyte Membrane Protein Band 4.1 Like Protein 5 (EPB41L5)	Mus musculus (Mouse)	—
<b>Erythrocyte Membrane Protein Band 4.1 Like Protein 4B (EPB41L4B)</b>			
E82605Hu	Erythrocyte Membrane Protein Band 4.1 Like Protein 4B (EPB41L4B)	Homo sapiens (Human)	—
E82605Mu	Erythrocyte Membrane Protein Band 4.1 Like Protein 4B (EPB41L4B)	Mus musculus (Mouse)	—
E82605Ra	Erythrocyte Membrane Protein Band 4.1 Like Protein 4B (EPB41L4B)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing G Protein Coupled Receptor 6 (LGR6)</b>			
E82610Hu	Leucine Rich Repeat Containing G Protein Coupled Receptor 6 (LGR6)	Homo sapiens (Human)	—
E82610Mu	Leucine Rich Repeat Containing G Protein Coupled Receptor 6 (LGR6)	Mus musculus (Mouse)	—
E82610Ra	Leucine Rich Repeat Containing G Protein Coupled Receptor 6 (LGR6)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Transmembrane Neuronal 4 (LRRTM4)</b>			
E82623Hu	Leucine Rich Repeat Transmembrane Neuronal 4 (LRRTM4)	Homo sapiens (Human)	—
E82623Mu	Leucine Rich Repeat Transmembrane Neuronal 4 (LRRTM4)	Mus musculus (Mouse)	—
<b>Leucine Rich Repeat Transmembrane Neuronal 3 (LRRTM3)</b>			
E82624Hu	Leucine Rich Repeat Transmembrane Neuronal 3 (LRRTM3)	Homo sapiens (Human)	—
<b>Leucine Rich Repeat Transmembrane Neuronal 2 (LRRTM2)</b>			
E82625Hu	Leucine Rich Repeat Transmembrane Neuronal 2 (LRRTM2)	Homo sapiens (Human)	—
E82625Mu	Leucine Rich Repeat Transmembrane Neuronal 2 (LRRTM2)	Mus musculus (Mouse)	—
E82625Ra	Leucine Rich Repeat Transmembrane Neuronal 2 (LRRTM2)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Transmembrane Neuronal 1 (LRRTM1)</b>			
E82626Hu	Leucine Rich Repeat Transmembrane Neuronal 1 (LRRTM1)	Homo sapiens (Human)	—
E82626Mu	Leucine Rich Repeat Transmembrane Neuronal 1 (LRRTM1)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2aa (HIST1H2AA)</b>			
E82707Hu	Histone Cluster 1, H2aa (HIST1H2AA)	Homo sapiens (Human)	—
E82707Mu	Histone Cluster 1, H2aa (HIST1H2AA)	Mus musculus (Mouse)	—
E82707Ra	Histone Cluster 1, H2aa (HIST1H2AA)	Rattus norvegicus (Rat)	—
<b>Protocadherin 24 (PCDH24)</b>			
E82779Hu	Protocadherin 24 (PCDH24)	Homo sapiens (Human)	—
E82779Mu	Protocadherin 24 (PCDH24)	Mus musculus (Mouse)	—
E82779Ra	Protocadherin 24 (PCDH24)	Rattus norvegicus (Rat)	—
<b>Claudin 23 (CLDN23)</b>			
E82839Hu	Claudin 23 (CLDN23)	Homo sapiens (Human)	—
E82839Mu	Claudin 23 (CLDN23)	Mus musculus (Mouse)	—
E82839Ra	Claudin 23 (CLDN23)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 3 (PROL3)</b>			
E82862Hu	Proline Rich Protein 3 (PROL3)	Homo sapiens (Human)	—
<b>A Disintegrin And Metalloproteinase With Thrombospondin 19 (ADAMTS19)</b>			
E82899Hu	A Disintegrin And Metalloproteinase With Thrombospondin 19 (ADAMTS19)	Homo sapiens (Human)	—
E82899Mu	A Disintegrin And Metalloproteinase With Thrombospondin 19 (ADAMTS19)	Mus musculus (Mouse)	—
E82899Ra	A Disintegrin And Metalloproteinase With Thrombospondin 19 (ADAMTS19)	Rattus norvegicus (Rat)	—
<b>A Disintegrin And Metalloproteinase With Thrombospondin 18 (ADAMTS18)</b>			
E82900Hu	A Disintegrin And Metalloproteinase With Thrombospondin 18 (ADAMTS18)	Homo sapiens (Human)	—
E82900Mu	A Disintegrin And Metalloproteinase With Thrombospondin 18 (ADAMTS18)	Mus musculus (Mouse)	—
E82900Ra	A Disintegrin And Metalloproteinase With Thrombospondin 18 (ADAMTS18)	Rattus norvegicus (Rat)	—
<b>A Disintegrin And Metalloproteinase With Thrombospondin 17 (ADAMTS17)</b>			
E83001Hu	A Disintegrin And Metalloproteinase With Thrombospondin 17 (ADAMTS17)	Homo sapiens (Human)	—
E83001Mu	A Disintegrin And Metalloproteinase With Thrombospondin 17 (ADAMTS17)	Mus musculus (Mouse)	—
E83001Ra	A Disintegrin And Metalloproteinase With Thrombospondin 17 (ADAMTS17)	Rattus norvegicus (Rat)	—
<b>A Disintegrin And Metalloproteinase With Thrombospondin 16 (ADAMTS16)</b>			
E83002Hu	A Disintegrin And Metalloproteinase With Thrombospondin 16 (ADAMTS16)	Homo sapiens (Human)	—
E83002Mu	A Disintegrin And Metalloproteinase With Thrombospondin 16 (ADAMTS16)	Mus musculus (Mouse)	—
E83002Ra	A Disintegrin And Metalloproteinase With Thrombospondin 16 (ADAMTS16)	Rattus norvegicus (Rat)	—
<b>Calpain 14 (CAPN14)</b>			
E83072Hu	Calpain 14 (CAPN14)	Homo sapiens (Human)	—
<b>Calpain 13 (CAPN13)</b>			
E83073Hu	Calpain 13 (CAPN13)	Homo sapiens (Human)	—
E83073Mu	Calpain 13 (CAPN13)	Mus musculus (Mouse)	—
E83073Ra	Calpain 13 (CAPN13)	Rattus norvegicus (Rat)	—
<b>Chorionic Gonadotropin, Beta Polypeptide 8 (CGb8)</b>			
E83102Hu	Chorionic Gonadotropin, Beta Polypeptide 8 (CGb8)	Homo sapiens (Human)	—
<b>Chorionic Gonadotropin, Beta Polypeptide 5 (CGb5)</b>			



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E83103Hu	Chorionic Gonadotropin, Beta Polypeptide 5 (CGb5)	Homo sapiens (Human)	—
<b>Chorionic Gonadotropin, Beta Polypeptide 7 (CGb7)</b>			
E83104Hu	Chorionic Gonadotropin, Beta Polypeptide 7 (CGb7)	Homo sapiens (Human)	—
<b>Protocadherin 22 (PCDH22)</b>			
E83173Hu	Protocadherin 22 (PCDH22)	Homo sapiens (Human)	—
<b>C-Type Lectin Domain Family 4, Member D (CLEC4D)</b>			
E83234Hu	C-Type Lectin Domain Family 4, Member D (CLEC4D)	Homo sapiens (Human)	—
E83234Mu	C-Type Lectin Domain Family 4, Member D (CLEC4D)	Mus musculus (Mouse)	—
E83234Ra	C-Type Lectin Domain Family 4, Member D (CLEC4D)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Light Intermediate Chain 1 (DNALI1)</b>			
E83275Hu	Dynein, Axonemal, Light Intermediate Chain 1 (DNALI1)	Homo sapiens (Human)	—
E83275Mu	Dynein, Axonemal, Light Intermediate Chain 1 (DNALI1)	Mus musculus (Mouse)	—
E83275Ra	Dynein, Axonemal, Light Intermediate Chain 1 (DNALI1)	Rattus norvegicus (Rat)	—
<b>Lectin Like Transcript 1 (LLT1)</b>			
E83277Hu	Lectin Like Transcript 1 (LLT1)	Homo sapiens (Human)	—
E83277Mu	Lectin Like Transcript 1 (LLT1)	Mus musculus (Mouse)	—
E83277Ra	Lectin Like Transcript 1 (LLT1)	Rattus norvegicus (Rat)	—
<b>Rho Guanine Nucleotide Exchange Factor 12 (ARHGEF12)</b>			
E83301Hu	Rho Guanine Nucleotide Exchange Factor 12 (ARHGEF12)	Homo sapiens (Human)	—
E83301Mu	Rho Guanine Nucleotide Exchange Factor 12 (ARHGEF12)	Mus musculus (Mouse)	—
E83301Ra	Rho Guanine Nucleotide Exchange Factor 12 (ARHGEF12)	Rattus norvegicus (Rat)	—
<b>Rho Guanine Nucleotide Exchange Factor 10 (ARHGEF10)</b>			
E83306Hu	Rho Guanine Nucleotide Exchange Factor 10 (ARHGEF10)	Homo sapiens (Human)	—
E83306Mu	Rho Guanine Nucleotide Exchange Factor 10 (ARHGEF10)	Mus musculus (Mouse)	—
<b>Microtubule Associated Protein 1 Light Chain 3 Gamma (MAP1LC3C)</b>			
E83423Hu	Microtubule Associated Protein 1 Light Chain 3 Gamma (MAP1LC3C)	Homo sapiens (Human)	—
<b>Calpain 12 (CAPN12)</b>			
E83433Hu	Calpain 12 (CAPN12)	Homo sapiens (Human)	—
E83433Mu	Calpain 12 (CAPN12)	Mus musculus (Mouse)	—
<b>Small Proline Rich Protein 2B (SPRR2B)</b>			
E83663Hu	Small Proline Rich Protein 2B (SPRR2B)	Homo sapiens (Human)	—
<b>Proteoglycan 3 (PRG3)</b>			
E83787Hu	Proteoglycan 3 (PRG3)	Homo sapiens (Human)	—
E83787Mu	Proteoglycan 3 (PRG3)	Mus musculus (Mouse)	—
E83787Ra	Proteoglycan 3 (PRG3)	Rattus norvegicus (Rat)	—
<b>Pepsinogen 4, Group I (PGA4)</b>			
E83801Hu	Pepsinogen 4, Group I (PGA4)	Homo sapiens (Human)	—
<b>Pepsinogen 3, Group I (PGA3)</b>			
E83802Hu	Pepsinogen 3, Group I (PGA3)	Homo sapiens (Human)	—
<b>Myosin VC (MYO5C)</b>			
E83856Hu	Myosin VC (MYO5C)	Homo sapiens (Human)	—
E83856Mu	Myosin VC (MYO5C)	Mus musculus (Mouse)	—
E83856Ra	Myosin VC (MYO5C)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 5, Regulatory (MYL5)</b>			
E83857Hu	Myosin Light Chain 5, Regulatory (MYL5)	Homo sapiens (Human)	—
<b>Limitrin</b>			
E83858Hu	Limitrin	Homo sapiens (Human)	—
E83858Mu	Limitrin	Mus musculus (Mouse)	—
<b>Adlican</b>			
E83859Hu	Adlican	Homo sapiens (Human)	—
<b>Histone Cluster 2, H4a (HIST2H4A)</b>			
E83978Hu	Histone Cluster 2, H4a (HIST2H4A)	Homo sapiens (Human)	—
E83978Mu	Histone Cluster 2, H4a (HIST2H4A)	Mus musculus (Mouse)	—
E83978Ra	Histone Cluster 2, H4a (HIST2H4A)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H4g (HIST1H4G)</b>			
E83979Hu	Histone Cluster 1, H4g (HIST1H4G)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H4l (HIST1H4L)</b>			
E83980Hu	Histone Cluster 1, H4l (HIST1H4L)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H4e (HIST1H4E)</b>			
E83981Hu	Histone Cluster 1, H4e (HIST1H4E)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H4b (HIST1H4B)</b>			



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E83982Hu	Histone Cluster 1, H4b (HIST1H4B)	Homo sapiens (Human)	—
E83982Mu	Histone Cluster 1, H4b (HIST1H4B)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H4h (HIST1H4H)</b>			
E83983Hu	Histone Cluster 1, H4h (HIST1H4H)	Homo sapiens (Human)	—
E83983Mu	Histone Cluster 1, H4h (HIST1H4H)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H4c (HIST1H4C)</b>			
E83984Hu	Histone Cluster 1, H4c (HIST1H4C)	Homo sapiens (Human)	—
E83984Mu	Histone Cluster 1, H4c (HIST1H4C)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H4j (HIST1H4J)</b>			
E83985Hu	Histone Cluster 1, H4j (HIST1H4J)	Homo sapiens (Human)	—
E83985Mu	Histone Cluster 1, H4j (HIST1H4J)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H4k (HIST1H4K)</b>			
E83986Hu	Histone Cluster 1, H4k (HIST1H4K)	Homo sapiens (Human)	—
E83986Mu	Histone Cluster 1, H4k (HIST1H4K)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H4f (HIST1H4F)</b>			
E83987Hu	Histone Cluster 1, H4f (HIST1H4F)	Homo sapiens (Human)	—
E83987Mu	Histone Cluster 1, H4f (HIST1H4F)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H4d (HIST1H4D)</b>			
E83988Hu	Histone Cluster 1, H4d (HIST1H4D)	Homo sapiens (Human)	—
E83988Mu	Histone Cluster 1, H4d (HIST1H4D)	Mus musculus (Mouse)	—
<b>Histone Cluster 3, H3 (HIST3H3)</b>			
E83989Hu	Histone Cluster 3, H3 (HIST3H3)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H3b (HIST1H3B)</b>			
E83990Hu	Histone Cluster 1, H3b (HIST1H3B)	Homo sapiens (Human)	—
E83990Mu	Histone Cluster 1, H3b (HIST1H3B)	Mus musculus (Mouse)	—
E83990Ra	Histone Cluster 1, H3b (HIST1H3B)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H3h (HIST1H3H)</b>			
E83991Hu	Histone Cluster 1, H3h (HIST1H3H)	Homo sapiens (Human)	—
E83991Mu	Histone Cluster 1, H3h (HIST1H3H)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H3j (HIST1H3J)</b>			
E83992Hu	Histone Cluster 1, H3j (HIST1H3J)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H3f (HIST1H3F)</b>			
E83993Hu	Histone Cluster 1, H3f (HIST1H3F)	Homo sapiens (Human)	—
E83993Mu	Histone Cluster 1, H3f (HIST1H3F)	Mus musculus (Mouse)	—
E83993Ra	Histone Cluster 1, H3f (HIST1H3F)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H3g (HIST1H3g)</b>			
E83994Hu	Histone Cluster 1, H3g (HIST1H3g)	Homo sapiens (Human)	—
E83994Mu	Histone Cluster 1, H3g (HIST1H3g)	Mus musculus (Mouse)	—
E83994Ra	Histone Cluster 1, H3g (HIST1H3g)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H3i (HIST1H3I)</b>			
E83995Hu	Histone Cluster 1, H3i (HIST1H3I)	Homo sapiens (Human)	—
E83995Mu	Histone Cluster 1, H3i (HIST1H3I)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H3e (HIST1H3E)</b>			
E83996Hu	Histone Cluster 1, H3e (HIST1H3E)	Homo sapiens (Human)	—
E83996Mu	Histone Cluster 1, H3e (HIST1H3E)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H3c (HIST1H3C)</b>			
E83997Hu	Histone Cluster 1, H3c (HIST1H3C)	Homo sapiens (Human)	—
E83997Mu	Histone Cluster 1, H3c (HIST1H3C)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H3d (HIST1H3D)</b>			
E83998Hu	Histone Cluster 1, H3d (HIST1H3D)	Homo sapiens (Human)	—
E83998Mu	Histone Cluster 1, H3d (HIST1H3D)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H3a (HIST1H3A)</b>			
E83999Hu	Histone Cluster 1, H3a (HIST1H3A)	Homo sapiens (Human)	—
E83999Mu	Histone Cluster 1, H3a (HIST1H3A)	Mus musculus (Mouse)	—
<b>H2A Histone Family, Member X (H2AFX)</b>			
E84000Hu	H2A Histone Family, Member X (H2AFX)	Homo sapiens (Human)	—
E84000Mu	H2A Histone Family, Member X (H2AFX)	Mus musculus (Mouse)	—
E84000Ra	H2A Histone Family, Member X (H2AFX)	Rattus norvegicus (Rat)	—
<b>H3 Histone Family, 3A (H3F3A)</b>			
E84001Hu	H3 Histone Family, 3A (H3F3A)	Homo sapiens (Human)	—
E84001Mu	H3 Histone Family, 3A (H3F3A)	Mus musculus (Mouse)	—
E84001Ra	H3 Histone Family, 3A (H3F3A)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Histone Cluster 1, H2bc (HIST1H2BC)</b>			
E84002Hu	Histone Cluster 1, H2bc (HIST1H2BC)	Homo sapiens (Human)	—
E84002Mu	Histone Cluster 1, H2bc (HIST1H2BC)	Mus musculus (Mouse)	—
E84002Ra	Histone Cluster 1, H2bc (HIST1H2BC)	Rattus norvegicus (Rat)	—
<b>H1 Histone Family, Member 0 (H1F0)</b>			
E84003Hu	H1 Histone Family, Member 0 (H1F0)	Homo sapiens (Human)	—
E84003Mu	H1 Histone Family, Member 0 (H1F0)	Mus musculus (Mouse)	—
E84003Ra	H1 Histone Family, Member 0 (H1F0)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H4a (HIST1H4A)</b>			
E84004Hu	Histone Cluster 1, H4a (HIST1H4A)	Homo sapiens (Human)	—
E84004Mu	Histone Cluster 1, H4a (HIST1H4A)	Mus musculus (Mouse)	—
E84004Ra	Histone Cluster 1, H4a (HIST1H4A)	Rattus norvegicus (Rat)	—
<b>H3 Histone Family, 3B (H3F3B)</b>			
E84005Hu	H3 Histone Family, 3B (H3F3B)	Homo sapiens (Human)	—
E84005Mu	H3 Histone Family, 3B (H3F3B)	Mus musculus (Mouse)	—
E84005Ra	H3 Histone Family, 3B (H3F3B)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 2, H2be (HIST2H2BE)</b>			
E84006Hu	Histone Cluster 2, H2be (HIST2H2BE)	Homo sapiens (Human)	—
E84006Mu	Histone Cluster 2, H2be (HIST2H2BE)	Mus musculus (Mouse)	—
E84006Ra	Histone Cluster 2, H2be (HIST2H2BE)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bo (HIST1H2BO)</b>			
E84007Hu	Histone Cluster 1, H2bo (HIST1H2BO)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H2bi (HIST1H2BI)</b>			
E84008Hu	Histone Cluster 1, H2bi (HIST1H2BI)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H2bh (HIST1H2BH)</b>			
E84009Hu	Histone Cluster 1, H2bh (HIST1H2BH)	Homo sapiens (Human)	—
E84009Mu	Histone Cluster 1, H2bh (HIST1H2BH)	Mus musculus (Mouse)	—
E84009Ra	Histone Cluster 1, H2bh (HIST1H2BH)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2be (HIST1H2BE)</b>			
E84010Hu	Histone Cluster 1, H2be (HIST1H2BE)	Homo sapiens (Human)	—
E84010Mu	Histone Cluster 1, H2be (HIST1H2BE)	Mus musculus (Mouse)	—
E84010Ra	Histone Cluster 1, H2be (HIST1H2BE)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bf (HIST1H2BF)</b>			
E84011Hu	Histone Cluster 1, H2bf (HIST1H2BF)	Homo sapiens (Human)	—
E84011Mu	Histone Cluster 1, H2bf (HIST1H2BF)	Mus musculus (Mouse)	—
E84011Ra	Histone Cluster 1, H2bf (HIST1H2BF)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bb (HIST1H2BB)</b>			
E84012Hu	Histone Cluster 1, H2bb (HIST1H2BB)	Homo sapiens (Human)	—
E84012Mu	Histone Cluster 1, H2bb (HIST1H2BB)	Mus musculus (Mouse)	—
E84012Ra	Histone Cluster 1, H2bb (HIST1H2BB)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bm (HIST1H2BM)</b>			
E84013Hu	Histone Cluster 1, H2bm (HIST1H2BM)	Homo sapiens (Human)	—
E84013Mu	Histone Cluster 1, H2bm (HIST1H2BM)	Mus musculus (Mouse)	—
E84013Ra	Histone Cluster 1, H2bm (HIST1H2BM)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bn (HIST1H2BN)</b>			
E84014Hu	Histone Cluster 1, H2bn (HIST1H2BN)	Homo sapiens (Human)	—
E84014Mu	Histone Cluster 1, H2bn (HIST1H2BN)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2bl (HIST1H2BL)</b>			
E84015Hu	Histone Cluster 1, H2bl (HIST1H2BL)	Homo sapiens (Human)	—
E84015Mu	Histone Cluster 1, H2bl (HIST1H2BL)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2bd (HIST1H2BD)</b>			
E84016Hu	Histone Cluster 1, H2bd (HIST1H2BD)	Homo sapiens (Human)	—
E84016Mu	Histone Cluster 1, H2bd (HIST1H2BD)	Mus musculus (Mouse)	—
E84016Ra	Histone Cluster 1, H2bd (HIST1H2BD)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bg (HIST1H2BG)</b>			
E84017Hu	Histone Cluster 1, H2bg (HIST1H2BG)	Homo sapiens (Human)	—
E84017Mu	Histone Cluster 1, H2bg (HIST1H2BG)	Mus musculus (Mouse)	—
<b>Histone Cluster 2, H2ac (HIST2H2AC)</b>			
E84018Hu	Histone Cluster 2, H2ac (HIST2H2AC)	Homo sapiens (Human)	—
E84018Mu	Histone Cluster 2, H2ac (HIST2H2AC)	Mus musculus (Mouse)	—
E84018Ra	Histone Cluster 2, H2ac (HIST2H2AC)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 2, H2aa3 (HIST2H2AA3)</b>			



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E84019Hu	Histone Cluster 2, H2aa3 (HIST2H2AA3)	Homo sapiens (Human)	—
E84019Mu	Histone Cluster 2, H2aa3 (HIST2H2AA3)	Mus musculus (Mouse)	—
E84019Ra	Histone Cluster 2, H2aa3 (HIST2H2AA3)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2am (HIST1H2AM)</b>			
E84020Hu	Histone Cluster 1, H2am (HIST1H2AM)	Homo sapiens (Human)	—
E84020Mu	Histone Cluster 1, H2am (HIST1H2AM)	Mus musculus (Mouse)	—
E84020Ra	Histone Cluster 1, H2am (HIST1H2AM)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2ab (HIST1H2AB)</b>			
E84021Hu	Histone Cluster 1, H2ab (HIST1H2AB)	Homo sapiens (Human)	—
E84021Mu	Histone Cluster 1, H2ab (HIST1H2AB)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2ac (HIST1H2AC)</b>			
E84022Hu	Histone Cluster 1, H2ac (HIST1H2AC)	Homo sapiens (Human)	—
E84022Mu	Histone Cluster 1, H2ac (HIST1H2AC)	Mus musculus (Mouse)	—
E84022Ra	Histone Cluster 1, H2ac (HIST1H2AC)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2al (HIST1H2AL)</b>			
E84023Hu	Histone Cluster 1, H2al (HIST1H2AL)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H2ad (HIST1H2AD)</b>			
E84024Hu	Histone Cluster 1, H2ad (HIST1H2AD)	Homo sapiens (Human)	—
E84024Mu	Histone Cluster 1, H2ad (HIST1H2AD)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2aj (HIST1H2AJ)</b>			
E84025Hu	Histone Cluster 1, H2aj (HIST1H2AJ)	Homo sapiens (Human)	—
E84025Mu	Histone Cluster 1, H2aj (HIST1H2AJ)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2ak (HIST1H2AK)</b>			
E84026Hu	Histone Cluster 1, H2ak (HIST1H2AK)	Homo sapiens (Human)	—
E84026Mu	Histone Cluster 1, H2ak (HIST1H2AK)	Mus musculus (Mouse)	—
E84026Ra	Histone Cluster 1, H2ak (HIST1H2AK)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2ai (HIST1H2AI)</b>			
E84027Hu	Histone Cluster 1, H2ai (HIST1H2AI)	Homo sapiens (Human)	—
E84027Mu	Histone Cluster 1, H2ai (HIST1H2AI)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2ae (HIST1H2AE)</b>			
E84028Hu	Histone Cluster 1, H2ae (HIST1H2AE)	Homo sapiens (Human)	—
E84028Mu	Histone Cluster 1, H2ae (HIST1H2AE)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H1t (HIST1H1T)</b>			
E84029Hu	Histone Cluster 1, H1t (HIST1H1T)	Homo sapiens (Human)	—
E84029Mu	Histone Cluster 1, H1t (HIST1H1T)	Mus musculus (Mouse)	—
E84029Ra	Histone Cluster 1, H1t (HIST1H1T)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H1b (HIST1H1B)</b>			
E84030Hu	Histone Cluster 1, H1b (HIST1H1B)	Homo sapiens (Human)	—
E84030Mu	Histone Cluster 1, H1b (HIST1H1B)	Mus musculus (Mouse)	—
E84030Ra	Histone Cluster 1, H1b (HIST1H1B)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H1e (HIST1H1E)</b>			
E84031Hu	Histone Cluster 1, H1e (HIST1H1E)	Homo sapiens (Human)	—
E84031Mu	Histone Cluster 1, H1e (HIST1H1E)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H1d (HIST1H1D)</b>			
E84032Hu	Histone Cluster 1, H1d (HIST1H1D)	Homo sapiens (Human)	—
E84032Mu	Histone Cluster 1, H1d (HIST1H1D)	Mus musculus (Mouse)	—
E84032Ra	Histone Cluster 1, H1d (HIST1H1D)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H1c (HIST1H1C)</b>			
E84033Hu	Histone Cluster 1, H1c (HIST1H1C)	Homo sapiens (Human)	—
E84033Mu	Histone Cluster 1, H1c (HIST1H1C)	Mus musculus (Mouse)	—
<b>G Protein Gamma 10 (GNg10)</b>			
E84038Hu	G Protein Gamma 10 (GNg10)	Homo sapiens (Human)	—
E84038Mu	G Protein Gamma 10 (GNg10)	Mus musculus (Mouse)	—
E84038Ra	G Protein Gamma 10 (GNg10)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Subunit Beta 1 Like Protein (GNb1L)</b>			
E84039Hu	Guanine Nucleotide Binding Protein Subunit Beta 1 Like Protein (GNb1L)	Homo sapiens (Human)	—
E84039Mu	Guanine Nucleotide Binding Protein Subunit Beta 1 Like Protein (GNb1L)	Mus musculus (Mouse)	—
E84039Ra	Guanine Nucleotide Binding Protein Subunit Beta 1 Like Protein (GNb1L)	Rattus norvegicus (Rat)	—
<b>Ferritin, Heavy Polypeptide Like Protein 17 (FTHL17)</b>			
E84058Hu	Ferritin, Heavy Polypeptide Like Protein 17 (FTHL17)	Homo sapiens (Human)	—
E84058Mu	Ferritin, Heavy Polypeptide Like Protein 17 (FTHL17)	Mus musculus (Mouse)	—
<b>Cadherin Related Family, Member 9 (CDHR9)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E84064Hu	Cadherin Related Family, Member 9 (CDHR9)	Homo sapiens (Human)	—
E84064Mu	Cadherin Related Family, Member 9 (CDHR9)	Mus musculus (Mouse)	—
E84064Ra	Cadherin Related Family, Member 9 (CDHR9)	Rattus norvegicus (Rat)	—
<b>Cadherin Related Family, Member 8 (CDHR8)</b>			
E84065Hu	Cadherin Related Family, Member 8 (CDHR8)	Homo sapiens (Human)	—
E84065Mu	Cadherin Related Family, Member 8 (CDHR8)	Mus musculus (Mouse)	—
E84065Ra	Cadherin Related Family, Member 8 (CDHR8)	Rattus norvegicus (Rat)	—
<b>Dynein, Cytoplasmic 1, Light Intermediate Chain 2 (DYNC1LI2)</b>			
E84082Hu	Dynein, Cytoplasmic 1, Light Intermediate Chain 2 (DYNC1LI2)	Homo sapiens (Human)	—
E84082Mu	Dynein, Cytoplasmic 1, Light Intermediate Chain 2 (DYNC1LI2)	Mus musculus (Mouse)	—
E84082Ra	Dynein, Cytoplasmic 1, Light Intermediate Chain 2 (DYNC1LI2)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 17 (DNAH17)</b>			
E84083Hu	Dynein, Axonemal, Heavy Chain 17 (DNAH17)	Homo sapiens (Human)	—
E84083Mu	Dynein, Axonemal, Heavy Chain 17 (DNAH17)	Mus musculus (Mouse)	—
E84083Ra	Dynein, Axonemal, Heavy Chain 17 (DNAH17)	Rattus norvegicus (Rat)	—
<b>Dynein, Axonemal, Heavy Chain 14 (DNAH14)</b>			
E84084Hu	Dynein, Axonemal, Heavy Chain 14 (DNAH14)	Homo sapiens (Human)	—
E84084Mu	Dynein, Axonemal, Heavy Chain 14 (DNAH14)	Mus musculus (Mouse)	—
<b>Calbindin 3 (CALB3)</b>			
E84132Hu	Calbindin 3 (CALB3)	Homo sapiens (Human)	—
E84132Mu	Calbindin 3 (CALB3)	Mus musculus (Mouse)	—
<b>Butyrophilin Subfamily 2, Member A2 (BTN2A2)</b>			
E84219Hu	Butyrophilin Subfamily 2, Member A2 (BTN2A2)	Homo sapiens (Human)	—
E84219Mu	Butyrophilin Subfamily 2, Member A2 (BTN2A2)	Mus musculus (Mouse)	—
E84219Ra	Butyrophilin Subfamily 2, Member A2 (BTN2A2)	Rattus norvegicus (Rat)	—
<b>Butyrophilin Subfamily 3, Member A2 (BTN3A2)</b>			
E84220Hu	Butyrophilin Subfamily 3, Member A2 (BTN3A2)	Homo sapiens (Human)	—
<b>Butyrophilin Subfamily 3, Member A3 (BTN3A3)</b>			
E84221Hu	Butyrophilin Subfamily 3, Member A3 (BTN3A3)	Homo sapiens (Human)	—
<b>FAPP1 Associated Protein 1 (FASP1)</b>			
E84226Hu	FAPP1 Associated Protein 1 (FASP1)	Homo sapiens (Human)	—
E84226Mu	FAPP1 Associated Protein 1 (FASP1)	Mus musculus (Mouse)	—
E84226Ra	FAPP1 Associated Protein 1 (FASP1)	Rattus norvegicus (Rat)	—
<b>Claudin Domain Containing Protein 1 (CLDND1)</b>			
E84231Hu	Claudin Domain Containing Protein 1 (CLDND1)	Homo sapiens (Human)	—
E84231Mu	Claudin Domain Containing Protein 1 (CLDND1)	Mus musculus (Mouse)	—
E84231Ra	Claudin Domain Containing Protein 1 (CLDND1)	Rattus norvegicus (Rat)	—
<b>Claudin 10 (CLDN10)</b>			
E84252Hu	Claudin 10 (CLDN10)	Homo sapiens (Human)	—
E84252Mu	Claudin 10 (CLDN10)	Mus musculus (Mouse)	—
E84252Ra	Claudin 10 (CLDN10)	Rattus norvegicus (Rat)	—
<b>Claudin 15 (CLDN15)</b>			
E84253Hu	Claudin 15 (CLDN15)	Homo sapiens (Human)	—
E84253Mu	Claudin 15 (CLDN15)	Mus musculus (Mouse)	—
E84253Ra	Claudin 15 (CLDN15)	Rattus norvegicus (Rat)	—
<b>Claudin 17 (CLDN17)</b>			
E84254Hu	Claudin 17 (CLDN17)	Homo sapiens (Human)	—
E84254Mu	Claudin 17 (CLDN17)	Mus musculus (Mouse)	—
E84254Ra	Claudin 17 (CLDN17)	Rattus norvegicus (Rat)	—
<b>Claudin 20 (CLDN20)</b>			
E84255Hu	Claudin 20 (CLDN20)	Homo sapiens (Human)	—
E84255Mu	Claudin 20 (CLDN20)	Mus musculus (Mouse)	—
E84255Ra	Claudin 20 (CLDN20)	Rattus norvegicus (Rat)	—
<b>Claudin 22 (CLDN22)</b>			
E84256Hu	Claudin 22 (CLDN22)	Homo sapiens (Human)	—
E84256Mu	Claudin 22 (CLDN22)	Mus musculus (Mouse)	—
E84256Ra	Claudin 22 (CLDN22)	Rattus norvegicus (Rat)	—
<b>Claudin 6 (CLDN6)</b>			
E84257Hu	Claudin 6 (CLDN6)	Homo sapiens (Human)	—
E84257Mu	Claudin 6 (CLDN6)	Mus musculus (Mouse)	—
E84257Ra	Claudin 6 (CLDN6)	Rattus norvegicus (Rat)	—
<b>Claudin 9 (CLDN9)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E84258Hu	Claudin 9 (CLDN9)	Homo sapiens (Human)	96T/Kit
E84258Mu	Claudin 9 (CLDN9)	Mus musculus (Mouse)	—
E84258Ra	Claudin 9 (CLDN9)	Rattus norvegicus (Rat)	—
<b>C-Type Lectin Domain Family 3, Member A (CLEC3A)</b>			
E84259Hu	C-Type Lectin Domain Family 3, Member A (CLEC3A)	Homo sapiens (Human)	—
E84259Mu	C-Type Lectin Domain Family 3, Member A (CLEC3A)	Mus musculus (Mouse)	—
E84259Ra	C-Type Lectin Domain Family 3, Member A (CLEC3A)	Rattus norvegicus (Rat)	—
<b>Clusterin Like Protein 1 (CLUL1)</b>			
E84261Hu	Clusterin Like Protein 1 (CLUL1)	Homo sapiens (Human)	—
<b>Coatomer Protein Complex, Subunit Zeta 1 (COPz1)</b>			
E84262Hu	Coatomer Protein Complex, Subunit Zeta 1 (COPz1)	Homo sapiens (Human)	—
E84262Mu	Coatomer Protein Complex, Subunit Zeta 1 (COPz1)	Mus musculus (Mouse)	—
E84262Ra	Coatomer Protein Complex, Subunit Zeta 1 (COPz1)	Rattus norvegicus (Rat)	—
<b>Fascin 3 (FSCN3)</b>			
E84269Hu	Fascin 3 (FSCN3)	Homo sapiens (Human)	—
E84269Mu	Fascin 3 (FSCN3)	Mus musculus (Mouse)	—
E84269Ra	Fascin 3 (FSCN3)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat In FLII Interacting Protein 2 (LRRFIP2)</b>			
E84278Hu	Leucine Rich Repeat In FLII Interacting Protein 2 (LRRFIP2)	Homo sapiens (Human)	—
E84278Mu	Leucine Rich Repeat In FLII Interacting Protein 2 (LRRFIP2)	Mus musculus (Mouse)	—
E84278Ra	Leucine Rich Repeat In FLII Interacting Protein 2 (LRRFIP2)	Rattus norvegicus (Rat)	—
<b>Matrix Remodelling Associated Protein 7 (MXRA7)</b>			
E84298Hu	Matrix Remodelling Associated Protein 7 (MXRA7)	Homo sapiens (Human)	—
E84298Mu	Matrix Remodelling Associated Protein 7 (MXRA7)	Mus musculus (Mouse)	—
E84298Ra	Matrix Remodelling Associated Protein 7 (MXRA7)	Rattus norvegicus (Rat)	—
<b>Peroxisomal Membrane Protein 2 (PXMP2)</b>			
E84313Hu	Peroxisomal Membrane Protein 2 (PXMP2)	Homo sapiens (Human)	—
E84313Mu	Peroxisomal Membrane Protein 2 (PXMP2)	Mus musculus (Mouse)	—
E84313Ra	Peroxisomal Membrane Protein 2 (PXMP2)	Rattus norvegicus (Rat)	—
<b>Small Proline Rich Protein 2D (SPRR2D)</b>			
E84340Hu	Small Proline Rich Protein 2D (SPRR2D)	Homo sapiens (Human)	—
E84340Mu	Small Proline Rich Protein 2D (SPRR2D)	Mus musculus (Mouse)	—
<b>Serine/Threonine/Tyrosine Interacting Protein (STYX)</b>			
E84344Hu	Serine/Threonine/Tyrosine Interacting Protein (STYX)	Homo sapiens (Human)	—
E84344Mu	Serine/Threonine/Tyrosine Interacting Protein (STYX)	Mus musculus (Mouse)	—
E84344Ra	Serine/Threonine/Tyrosine Interacting Protein (STYX)	Rattus norvegicus (Rat)	—
<b>Thymosin Like Protein 3 (TMSL3)</b>			
E84348Hu	Thymosin Like Protein 3 (TMSL3)	Homo sapiens (Human)	—
<b>Tubulin Beta Polypeptide 4, Member Q (TUBB4Q)</b>			
E84353Hu	Tubulin Beta Polypeptide 4, Member Q (TUBB4Q)	Homo sapiens (Human)	—
<b>Fidgetin Like Protein 1 (FIGNL1)</b>			
E84376Hu	Fidgetin Like Protein 1 (FIGNL1)	Homo sapiens (Human)	—
E84376Mu	Fidgetin Like Protein 1 (FIGNL1)	Mus musculus (Mouse)	—
E84376Ra	Fidgetin Like Protein 1 (FIGNL1)	Rattus norvegicus (Rat)	—
<b>Fidgetin Like Protein 2 (FIGNL2)</b>			
E84377Hu	Fidgetin Like Protein 2 (FIGNL2)	Homo sapiens (Human)	—
E84377Mu	Fidgetin Like Protein 2 (FIGNL2)	Mus musculus (Mouse)	—
E84377Ra	Fidgetin Like Protein 2 (FIGNL2)	Rattus norvegicus (Rat)	—
<b>GC-Rich Sequence DNA Binding Factor 1 (GCFC1)</b>			
E84385Hu	GC-Rich Sequence DNA Binding Factor 1 (GCFC1)	Homo sapiens (Human)	—
E84385Mu	GC-Rich Sequence DNA Binding Factor 1 (GCFC1)	Mus musculus (Mouse)	—
E84385Ra	GC-Rich Sequence DNA Binding Factor 1 (GCFC1)	Rattus norvegicus (Rat)	—
<b>Cadherin 24 (CDH24)</b>			
E84412Hu	Cadherin 24 (CDH24)	Homo sapiens (Human)	—
E84412Mu	Cadherin 24 (CDH24)	Mus musculus (Mouse)	—
E84412Ra	Cadherin 24 (CDH24)	Rattus norvegicus (Rat)	—
<b>Centaurin Beta 6 (CENTb6)</b>			
E84450Hu	Centaurin Beta 6 (CENTb6)	Homo sapiens (Human)	—
E84450Mu	Centaurin Beta 6 (CENTb6)	Mus musculus (Mouse)	—
<b>EBNA1 Binding Protein 2 (EBNA1BP2)</b>			
E84457Hu	EBNA1 Binding Protein 2 (EBNA1BP2)	Homo sapiens (Human)	—
E84457Mu	EBNA1 Binding Protein 2 (EBNA1BP2)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E84457Ra	EBNA1 Binding Protein 2 (EBNA1BP2)	Rattus norvegicus (Rat)	—
<b>SH3 Domain Binding Glutamic Acid Rich Protein Like 2 Protein (SH3BGRL2)</b>			
E84459Hu	SH3 Domain Binding Glutamic Acid Rich Protein Like 2 Protein (SH3BGRL2)	Homo sapiens (Human)	—
E84459Mu	SH3 Domain Binding Glutamic Acid Rich Protein Like 2 Protein (SH3BGRL2)	Mus musculus (Mouse)	—
E84459Ra	SH3 Domain Binding Glutamic Acid Rich Protein Like 2 Protein (SH3BGRL2)	Rattus norvegicus (Rat)	—
<b>SH3 Domain Binding Glutamic Acid Rich Protein Like 3 Protein (SH3BGRL3)</b>			
E84460Hu	SH3 Domain Binding Glutamic Acid Rich Protein Like 3 Protein (SH3BGRL3)	Homo sapiens (Human)	—
E84460Mu	SH3 Domain Binding Glutamic Acid Rich Protein Like 3 Protein (SH3BGRL3)	Mus musculus (Mouse)	—
E84460Ra	SH3 Domain Binding Glutamic Acid Rich Protein Like 3 Protein (SH3BGRL3)	Rattus norvegicus (Rat)	—
<b>Rho Guanine Nucleotide Exchange Factor 15 (ARHGEF15)</b>			
E84464Hu	Rho Guanine Nucleotide Exchange Factor 15 (ARHGEF15)	Homo sapiens (Human)	—
E84464Mu	Rho Guanine Nucleotide Exchange Factor 15 (ARHGEF15)	Mus musculus (Mouse)	—
E84464Ra	Rho Guanine Nucleotide Exchange Factor 15 (ARHGEF15)	Rattus norvegicus (Rat)	—
<b>Striatin 3 (STRN3)</b>			
E84470Hu	Striatin 3 (STRN3)	Homo sapiens (Human)	—
E84470Mu	Striatin 3 (STRN3)	Mus musculus (Mouse)	—
E84470Ra	Striatin 3 (STRN3)	Rattus norvegicus (Rat)	—
<b>Cadherin 26 (CDH26)</b>			
E84485Hu	Cadherin 26 (CDH26)	Homo sapiens (Human)	—
E84485Mu	Cadherin 26 (CDH26)	Mus musculus (Mouse)	—
E84485Ra	Cadherin 26 (CDH26)	Rattus norvegicus (Rat)	—
<b>Cysteine Rich Protein 2 Binding Protein (CSRP2BP)</b>			
E84486Hu	Cysteine Rich Protein 2 Binding Protein (CSRP2BP)	Homo sapiens (Human)	—
E84486Mu	Cysteine Rich Protein 2 Binding Protein (CSRP2BP)	Mus musculus (Mouse)	—
E84486Ra	Cysteine Rich Protein 2 Binding Protein (CSRP2BP)	Rattus norvegicus (Rat)	—
<b>Cysteine Serine Rich Nuclear Protein 2 (CSRNP2)</b>			
E84492Hu	Cysteine Serine Rich Nuclear Protein 2 (CSRNP2)	Homo sapiens (Human)	—
E84492Mu	Cysteine Serine Rich Nuclear Protein 2 (CSRNP2)	Mus musculus (Mouse)	—
E84492Ra	Cysteine Serine Rich Nuclear Protein 2 (CSRNP2)	Rattus norvegicus (Rat)	—
<b>Cysteine/Tyrosine Rich Protein 1 (CYR1)</b>			
E84520Hu	Cysteine/Tyrosine Rich Protein 1 (CYR1)	Homo sapiens (Human)	—
E84520Mu	Cysteine/Tyrosine Rich Protein 1 (CYR1)	Mus musculus (Mouse)	—
E84520Ra	Cysteine/Tyrosine Rich Protein 1 (CYR1)	Rattus norvegicus (Rat)	—
<b>Myosin Light Chain 12B (MYL12B)</b>			
E84547Hu	Myosin Light Chain 12B (MYL12B)	Homo sapiens (Human)	—
E84547Mu	Myosin Light Chain 12B (MYL12B)	Mus musculus (Mouse)	—
<b>Small Acidic Protein (SMAP)</b>			
E84576Hu	Small Acidic Protein (SMAP)	Homo sapiens (Human)	—
E84576Mu	Small Acidic Protein (SMAP)	Mus musculus (Mouse)	—
E84576Ra	Small Acidic Protein (SMAP)	Rattus norvegicus (Rat)	—
<b>Periodic Tryptophan Protein 1 (PWP1)</b>			
E84579Hu	Periodic Tryptophan Protein 1 (PWP1)	Homo sapiens (Human)	—
E84579Mu	Periodic Tryptophan Protein 1 (PWP1)	Mus musculus (Mouse)	—
E84579Ra	Periodic Tryptophan Protein 1 (PWP1)	Rattus norvegicus (Rat)	—
<b>Rho/Rac Guanine Nucleotide Exchange Factor 18 (ARHGEF18)</b>			
E84585Hu	Rho/Rac Guanine Nucleotide Exchange Factor 18 (ARHGEF18)	Homo sapiens (Human)	—
E84585Mu	Rho/Rac Guanine Nucleotide Exchange Factor 18 (ARHGEF18)	Mus musculus (Mouse)	—
E84585Ra	Rho/Rac Guanine Nucleotide Exchange Factor 18 (ARHGEF18)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Neuronal Protein 3 (LRRN3)</b>			
E84594Hu	Leucine Rich Repeat Neuronal Protein 3 (LRRN3)	Homo sapiens (Human)	—
E84594Mu	Leucine Rich Repeat Neuronal Protein 3 (LRRN3)	Mus musculus (Mouse)	—
E84594Ra	Leucine Rich Repeat Neuronal Protein 3 (LRRN3)	Rattus norvegicus (Rat)	—
<b>Kinesin Family, Member 15 (KIF15)</b>			
E84597Hu	Kinesin Family, Member 15 (KIF15)	Homo sapiens (Human)	—
E84597Mu	Kinesin Family, Member 15 (KIF15)	Mus musculus (Mouse)	—
E84597Ra	Kinesin Family, Member 15 (KIF15)	Rattus norvegicus (Rat)	—
<b>Hyaluronan And Proteoglycan Link Protein 2 (HAPLN2)</b>			
E84606Hu	Hyaluronan And Proteoglycan Link Protein 2 (HAPLN2)	Homo sapiens (Human)	—
E84606Mu	Hyaluronan And Proteoglycan Link Protein 2 (HAPLN2)	Mus musculus (Mouse)	—
E84606Ra	Hyaluronan And Proteoglycan Link Protein 2 (HAPLN2)	Rattus norvegicus (Rat)	—
<b>CLK4 Associating Serine/Arginine Rich Protein (CLASRP)</b>			
E84615Hu	CLK4 Associating Serine/Arginine Rich Protein (CLASRP)	Homo sapiens (Human)	—
E84615Mu	CLK4 Associating Serine/Arginine Rich Protein (CLASRP)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
CATALOG#	Product Name	Organism	Packing
E84615Ra	CLK4 Associating Serine/Arginine Rich Protein (CLASRP)	Rattus norvegicus (Rat)	—
<b>Cysteine Rich Protein 3 (CRIP3)</b>			
E84616Hu	Cysteine Rich Protein 3 (CRIP3)	Homo sapiens (Human)	—
E84616Mu	Cysteine Rich Protein 3 (CRIP3)	Mus musculus (Mouse)	—
E84616Ra	Cysteine Rich Protein 3 (CRIP3)	Rattus norvegicus (Rat)	—
<b>Cysteine/Histidine Rich Protein 1 (CYHR1)</b>			
E84625Hu	Cysteine/Histidine Rich Protein 1 (CYHR1)	Homo sapiens (Human)	—
E84625Mu	Cysteine/Histidine Rich Protein 1 (CYHR1)	Mus musculus (Mouse)	—
<b>DEAD Box Polypeptide 39 (DDX39)</b>			
E84626Hu	DEAD Box Polypeptide 39 (DDX39)	Homo sapiens (Human)	—
E84626Mu	DEAD Box Polypeptide 39 (DDX39)	Mus musculus (Mouse)	—
E84626Ra	DEAD Box Polypeptide 39 (DDX39)	Rattus norvegicus (Rat)	—
<b>Purine Rich Element Binding Protein G (PURG)</b>			
E84633Hu	Purine Rich Element Binding Protein G (PURG)	Homo sapiens (Human)	—
E84633Mu	Purine Rich Element Binding Protein G (PURG)	Mus musculus (Mouse)	—
E84633Ra	Purine Rich Element Binding Protein G (PURG)	Rattus norvegicus (Rat)	—
<b>Echinoderm Microtubule Associated Protein Like Protein 2 (EML2)</b>			
E84641Hu	Echinoderm Microtubule Associated Protein Like Protein 2 (EML2)	Homo sapiens (Human)	—
E84641Mu	Echinoderm Microtubule Associated Protein Like Protein 2 (EML2)	Mus musculus (Mouse)	—
E84641Ra	Echinoderm Microtubule Associated Protein Like Protein 2 (EML2)	Rattus norvegicus (Rat)	—
<b>H1 Histone Family, Member O, Oocyte Specific (H1FOO)</b>			
E84694Hu	H1 Histone Family, Member O, Oocyte Specific (H1FOO)	Homo sapiens (Human)	—
E84694Mu	H1 Histone Family, Member O, Oocyte Specific (H1FOO)	Mus musculus (Mouse)	—
E84694Ra	H1 Histone Family, Member O, Oocyte Specific (H1FOO)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2ba (HIST1H2BA)</b>			
E84711Hu	Histone Cluster 1, H2ba (HIST1H2BA)	Homo sapiens (Human)	—
E84711Mu	Histone Cluster 1, H2ba (HIST1H2BA)	Mus musculus (Mouse)	—
E84711Ra	Histone Cluster 1, H2ba (HIST1H2BA)	Rattus norvegicus (Rat)	—
<b>cAMP Responsive Element Binding Protein 3 Like Protein 1 (CREB3L1)</b>			
E84719Hu	cAMP Responsive Element Binding Protein 3 Like Protein 1 (CREB3L1)	Homo sapiens (Human)	—
E84719Mu	cAMP Responsive Element Binding Protein 3 Like Protein 1 (CREB3L1)	Mus musculus (Mouse)	—
E84719Ra	cAMP Responsive Element Binding Protein 3 Like Protein 1 (CREB3L1)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 23 (LRRC23)</b>			
E84734Hu	Leucine Rich Repeat Containing Protein 23 (LRRC23)	Homo sapiens (Human)	—
E84734Mu	Leucine Rich Repeat Containing Protein 23 (LRRC23)	Mus musculus (Mouse)	—
E84734Ra	Leucine Rich Repeat Containing Protein 23 (LRRC23)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Rich Splicing Factor 15 (SRSF15)</b>			
E84749Hu	Serine/Arginine Rich Splicing Factor 15 (SRSF15)	Homo sapiens (Human)	—
E84749Mu	Serine/Arginine Rich Splicing Factor 15 (SRSF15)	Mus musculus (Mouse)	—
E84749Ra	Serine/Arginine Rich Splicing Factor 15 (SRSF15)	Rattus norvegicus (Rat)	—
<b>G Protein Gamma 12 (GNg12)</b>			
E84768Hu	G Protein Gamma 12 (GNg12)	Homo sapiens (Human)	—
E84768Mu	G Protein Gamma 12 (GNg12)	Mus musculus (Mouse)	—
E84768Ra	G Protein Gamma 12 (GNg12)	Rattus norvegicus (Rat)	—
<b>G Protein Gamma 8 (GNg8)</b>			
E84769Hu	G Protein Gamma 8 (GNg8)	Homo sapiens (Human)	—
E84769Mu	G Protein Gamma 8 (GNg8)	Mus musculus (Mouse)	—
E84769Ra	G Protein Gamma 8 (GNg8)	Rattus norvegicus (Rat)	—
<b>Formin Binding Protein 4 (FNBP4)</b>			
E84774Hu	Formin Binding Protein 4 (FNBP4)	Homo sapiens (Human)	—
E84774Mu	Formin Binding Protein 4 (FNBP4)	Mus musculus (Mouse)	—
E84774Ra	Formin Binding Protein 4 (FNBP4)	Rattus norvegicus (Rat)	—
<b>Nucleotide Binding Protein Like Protein (NUBPL)</b>			
E84826Hu	Nucleotide Binding Protein Like Protein (NUBPL)	Homo sapiens (Human)	—
E84826Mu	Nucleotide Binding Protein Like Protein (NUBPL)	Mus musculus (Mouse)	—
E84826Ra	Nucleotide Binding Protein Like Protein (NUBPL)	Rattus norvegicus (Rat)	—
<b>SPARC Related Modular Calcium Binding Protein 2 (SMOC2)</b>			
E84829Hu	SPARC Related Modular Calcium Binding Protein 2 (SMOC2)	Homo sapiens (Human)	—
E84829Mu	SPARC Related Modular Calcium Binding Protein 2 (SMOC2)	Mus musculus (Mouse)	—
E84829Ra	SPARC Related Modular Calcium Binding Protein 2 (SMOC2)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 2, H3a (HIST2H3A)</b>			
E84849Hu	Histone Cluster 2, H3a (HIST2H3A)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Histone Cluster 3, H2a (HIST3H2A)</b>			
E84850Hu	Histone Cluster 3, H2a (HIST3H2A)	Homo sapiens (Human)	—
E84850Mu	Histone Cluster 3, H2a (HIST3H2A)	Mus musculus (Mouse)	—
E84850Ra	Histone Cluster 3, H2a (HIST3H2A)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 2, H2ab (HIST2H2AB)</b>			
E84851Hu	Histone Cluster 2, H2ab (HIST2H2AB)	Homo sapiens (Human)	—
E84851Mu	Histone Cluster 2, H2ab (HIST2H2AB)	Mus musculus (Mouse)	—
E84851Ra	Histone Cluster 2, H2ab (HIST2H2AB)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 4, H4 (HIST4H4)</b>			
E84852Hu	Histone Cluster 4, H4 (HIST4H4)	Homo sapiens (Human)	—
E84852Mu	Histone Cluster 4, H4 (HIST4H4)	Mus musculus (Mouse)	—
<b>Histone Cluster 3, H2bb (HIST3H2BB)</b>			
E84854Hu	Histone Cluster 3, H2bb (HIST3H2BB)	Homo sapiens (Human)	—
E84854Mu	Histone Cluster 3, H2bb (HIST3H2BB)	Mus musculus (Mouse)	—
E84854Ra	Histone Cluster 3, H2bb (HIST3H2BB)	Rattus norvegicus (Rat)	—
<b>Tubulin Alpha 3E (TUBa3E)</b>			
E84881Hu	Tubulin Alpha 3E (TUBa3E)	Homo sapiens (Human)	—
<b>Tubulin Alpha 1C (TUBa1C)</b>			
E84882Hu	Tubulin Alpha 1C (TUBa1C)	Homo sapiens (Human)	—
E84882Mu	Tubulin Alpha 1C (TUBa1C)	Mus musculus (Mouse)	—
E84882Ra	Tubulin Alpha 1C (TUBa1C)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Rich Splicing Factor 12 (SRSF12)</b>			
E84937Hu	Serine/Arginine Rich Splicing Factor 12 (SRSF12)	Homo sapiens (Human)	—
E84937Mu	Serine/Arginine Rich Splicing Factor 12 (SRSF12)	Mus musculus (Mouse)	—
E84937Ra	Serine/Arginine Rich Splicing Factor 12 (SRSF12)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Rich Splicing Factor 18 (SRSF18)</b>			
E84939Hu	Serine/Arginine Rich Splicing Factor 18 (SRSF18)	Homo sapiens (Human)	—
E84939Mu	Serine/Arginine Rich Splicing Factor 18 (SRSF18)	Mus musculus (Mouse)	—
E84939Ra	Serine/Arginine Rich Splicing Factor 18 (SRSF18)	Rattus norvegicus (Rat)	—
<b>Follistatin Like Protein 5 (FSTL5)</b>			
E84954Hu	Follistatin Like Protein 5 (FSTL5)	Homo sapiens (Human)	—
E84954Mu	Follistatin Like Protein 5 (FSTL5)	Mus musculus (Mouse)	—
E84954Ra	Follistatin Like Protein 5 (FSTL5)	Rattus norvegicus (Rat)	—
<b>Follistatin Like Protein 4 (FSTL4)</b>			
E84956Hu	Follistatin Like Protein 4 (FSTL4)	Homo sapiens (Human)	—
E84956Mu	Follistatin Like Protein 4 (FSTL4)	Mus musculus (Mouse)	—
E84956Ra	Follistatin Like Protein 4 (FSTL4)	Rattus norvegicus (Rat)	—
<b>Hyaluronan And Proteoglycan Link Protein 3 (HAPLN3)</b>			
E84963Hu	Hyaluronan And Proteoglycan Link Protein 3 (HAPLN3)	Homo sapiens (Human)	—
E84963Mu	Hyaluronan And Proteoglycan Link Protein 3 (HAPLN3)	Mus musculus (Mouse)	—
E84963Ra	Hyaluronan And Proteoglycan Link Protein 3 (HAPLN3)	Rattus norvegicus (Rat)	—
<b>S100 Calcium Binding Protein A15 (S100A15)</b>			
E84981Hu	S100 Calcium Binding Protein A15 (S100A15)	Homo sapiens (Human)	—
E84981Mu	S100 Calcium Binding Protein A15 (S100A15)	Mus musculus (Mouse)	—
E84981Ra	S100 Calcium Binding Protein A15 (S100A15)	Rattus norvegicus (Rat)	—
<b>Karyopherin Alpha 7 (KPNa7)</b>			
E85000Hu	Karyopherin Alpha 7 (KPNa7)	Homo sapiens (Human)	—
E85000Mu	Karyopherin Alpha 7 (KPNa7)	Mus musculus (Mouse)	—
E85000Ra	Karyopherin Alpha 7 (KPNa7)	Rattus norvegicus (Rat)	—
<b>C-Type Lectin Domain Family 2, Member L (CLEC2L)</b>			
E85011Hu	C-Type Lectin Domain Family 2, Member L (CLEC2L)	Homo sapiens (Human)	—
E85011Mu	C-Type Lectin Domain Family 2, Member L (CLEC2L)	Mus musculus (Mouse)	—
E85011Ra	C-Type Lectin Domain Family 2, Member L (CLEC2L)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 15 (PRR15)</b>			
E85029Hu	Proline Rich Protein 15 (PRR15)	Homo sapiens (Human)	—
E85029Mu	Proline Rich Protein 15 (PRR15)	Mus musculus (Mouse)	—
E85029Ra	Proline Rich Protein 15 (PRR15)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member B1 (H2AFB1)</b>			
E85038Hu	H2A Histone Family, Member B1 (H2AFB1)	Homo sapiens (Human)	—
E85038Mu	H2A Histone Family, Member B1 (H2AFB1)	Mus musculus (Mouse)	—
<b>Tenascin N (TNN)</b>			
E85042Hu	Tenascin N (TNN)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E85042Mu	Tenascin N (TNN)	Mus musculus (Mouse)	—
E85042Ra	Tenascin N (TNN)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan O (PIGO)</b>			
E85069Hu	Phosphatidylinositol Glycan O (PIGO)	Homo sapiens (Human)	—
E85069Mu	Phosphatidylinositol Glycan O (PIGO)	Mus musculus (Mouse)	—
E85069Ra	Phosphatidylinositol Glycan O (PIGO)	Rattus norvegicus (Rat)	—
<b>Annexin A8 Like Protein 2 (ANXA8L2)</b>			
E85084Hu	Annexin A8 Like Protein 2 (ANXA8L2)	Homo sapiens (Human)	—
E85084Mu	Annexin A8 Like Protein 2 (ANXA8L2)	Mus musculus (Mouse)	—
E85084Ra	Annexin A8 Like Protein 2 (ANXA8L2)	Rattus norvegicus (Rat)	—
<b>Acyl CoA Binding Domain Containing Protein 4 (ACBD4)</b>			
E85085Hu	Acyl CoA Binding Domain Containing Protein 4 (ACBD4)	Homo sapiens (Human)	—
E85085Mu	Acyl CoA Binding Domain Containing Protein 4 (ACBD4)	Mus musculus (Mouse)	—
E85085Ra	Acyl CoA Binding Domain Containing Protein 4 (ACBD4)	Rattus norvegicus (Rat)	—
<b>Annexin A8 Like Protein 1 (ANXA8L1)</b>			
E85086Hu	Annexin A8 Like Protein 1 (ANXA8L1)	Homo sapiens (Human)	—
<b>Leucine Rich Repeat Immunoglobulin Like And Transmembrane Domains Protein 1 (LRIT1)</b>			
E85093Hu	Leucine Rich Repeat Immunoglobulin Like And Transmembrane Domains Protein 1 (LRIT1)	Homo sapiens (Human)	—
E85093Mu	Leucine Rich Repeat Immunoglobulin Like And Transmembrane Domains Protein 1 (LRIT1)	Mus musculus (Mouse)	—
E85093Ra	Leucine Rich Repeat Immunoglobulin Like And Transmembrane Domains Protein 1 (LRIT1)	Rattus norvegicus (Rat)	—
<b>Calcium Homeostasis Modulator 3 (CALHM3)</b>			
E85105Hu	Calcium Homeostasis Modulator 3 (CALHM3)	Homo sapiens (Human)	—
E85105Mu	Calcium Homeostasis Modulator 3 (CALHM3)	Mus musculus (Mouse)	—
E85105Ra	Calcium Homeostasis Modulator 3 (CALHM3)	Rattus norvegicus (Rat)	—
<b>Formin Like Protein 3 (FMNL3)</b>			
E85134Hu	Formin Like Protein 3 (FMNL3)	Homo sapiens (Human)	—
E85134Mu	Formin Like Protein 3 (FMNL3)	Mus musculus (Mouse)	—
<b>Apolipoprotein O Like Protein (APOOL)</b>			
E85166Hu	Apolipoprotein O Like Protein (APOOL)	Homo sapiens (Human)	—
E85166Mu	Apolipoprotein O Like Protein (APOOL)	Mus musculus (Mouse)	—
E85166Ra	Apolipoprotein O Like Protein (APOOL)	Rattus norvegicus (Rat)	—
<b>Tubulin Alpha 3D (TUBa3D)</b>			
E85171Hu	Tubulin Alpha 3D (TUBa3D)	Homo sapiens (Human)	—
E85171Mu	Tubulin Alpha 3D (TUBa3D)	Mus musculus (Mouse)	—
<b>Arg/Abl Interacting Protein (ARGBP2)</b>			
E85179Hu	Arg/Abl Interacting Protein (ARGBP2)	Homo sapiens (Human)	—
E85179Mu	Arg/Abl Interacting Protein (ARGBP2)	Mus musculus (Mouse)	—
E85179Ra	Arg/Abl Interacting Protein (ARGBP2)	Rattus norvegicus (Rat)	—
<b>Butyrophilin Like Protein 9 (BTNL9)</b>			
E85191Hu	Butyrophilin Like Protein 9 (BTNL9)	Homo sapiens (Human)	—
E85191Mu	Butyrophilin Like Protein 9 (BTNL9)	Mus musculus (Mouse)	—
<b>Small Protein Rich In Arginine And Glycine (SRAG)</b>			
E85250Hu	Small Protein Rich In Arginine And Glycine (SRAG)	Homo sapiens (Human)	—
E85250Mu	Small Protein Rich In Arginine And Glycine (SRAG)	Mus musculus (Mouse)	—
<b>C2 Calcium Dependent Domain Containing Protein 3 (C2CD3)</b>			
E85264Hu	C2 Calcium Dependent Domain Containing Protein 3 (C2CD3)	Homo sapiens (Human)	—
E85264Mu	C2 Calcium Dependent Domain Containing Protein 3 (C2CD3)	Mus musculus (Mouse)	—
E85264Ra	C2 Calcium Dependent Domain Containing Protein 3 (C2CD3)	Rattus norvegicus (Rat)	—
<b>Spermatogenesis Associated Protein, Serine Rich 2 Like Protein (SPATS2L)</b>			
E85266Hu	Spermatogenesis Associated Protein, Serine Rich 2 Like Protein (SPATS2L)	Homo sapiens (Human)	—
E85266Mu	Spermatogenesis Associated Protein, Serine Rich 2 Like Protein (SPATS2L)	Mus musculus (Mouse)	—
E85266Ra	Spermatogenesis Associated Protein, Serine Rich 2 Like Protein (SPATS2L)	Rattus norvegicus (Rat)	—
<b>C-Type Lectin Domain Family 4, Member G (CLEC4G)</b>			
E85268Hu	C-Type Lectin Domain Family 4, Member G (CLEC4G)	Homo sapiens (Human)	—
E85268Mu	C-Type Lectin Domain Family 4, Member G (CLEC4G)	Mus musculus (Mouse)	—
E85268Ra	C-Type Lectin Domain Family 4, Member G (CLEC4G)	Rattus norvegicus (Rat)	—
<b>Dynein, Cytoplasmic 2, Light Intermediate Chain 1 (DYNC2LI1)</b>			
E85269Hu	Dynein, Cytoplasmic 2, Light Intermediate Chain 1 (DYNC2LI1)	Homo sapiens (Human)	—
E85269Mu	Dynein, Cytoplasmic 2, Light Intermediate Chain 1 (DYNC2LI1)	Mus musculus (Mouse)	—
<b>Glutamine Rich Protein 1 (QRICH1)</b>			
E85284Hu	Glutamine Rich Protein 1 (QRICH1)	Homo sapiens (Human)	—
E85284Mu	Glutamine Rich Protein 1 (QRICH1)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Pentatricopeptide Repeat Domain Protein 3 (PTCD3)</b>			
E85285Hu	Pentatricopeptide Repeat Domain Protein 3 (PTCD3)	Homo sapiens (Human)	—
E85285Mu	Pentatricopeptide Repeat Domain Protein 3 (PTCD3)	Mus musculus (Mouse)	—
E85285Ra	Pentatricopeptide Repeat Domain Protein 3 (PTCD3)	Rattus norvegicus (Rat)	—
<b>Metaxin 3 (MTX3)</b>			
E85299Hu	Metaxin 3 (MTX3)	Homo sapiens (Human)	—
E85299Mu	Metaxin 3 (MTX3)	Mus musculus (Mouse)	—
<b>Sialic Acid Binding Ig Like Lectin 16 (SIGLEC16)</b>			
E85300Hu	Sialic Acid Binding Ig Like Lectin 16 (SIGLEC16)	Homo sapiens (Human)	—
<b>H1 Histone Family, Member N, Testis Specific (H1FNT)</b>			
E85312Hu	H1 Histone Family, Member N, Testis Specific (H1FNT)	Homo sapiens (Human)	—
E85312Mu	H1 Histone Family, Member N, Testis Specific (H1FNT)	Mus musculus (Mouse)	—
E85312Ra	H1 Histone Family, Member N, Testis Specific (H1FNT)	Rattus norvegicus (Rat)	—
<b>GTP Binding Protein 8 (GTPBP8)</b>			
E85331Hu	GTP Binding Protein 8 (GTPBP8)	Homo sapiens (Human)	—
E85331Mu	GTP Binding Protein 8 (GTPBP8)	Mus musculus (Mouse)	—
E85331Ra	GTP Binding Protein 8 (GTPBP8)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 20 (KLHL20)</b>			
E85342Hu	Kelch Like Protein 20 (KLHL20)	Homo sapiens (Human)	—
E85342Mu	Kelch Like Protein 20 (KLHL20)	Mus musculus (Mouse)	—
E85342Ra	Kelch Like Protein 20 (KLHL20)	Rattus norvegicus (Rat)	—
<b>Stromal Membrane Associated Protein 2 (SMAP2)</b>			
E85348Hu	Stromal Membrane Associated Protein 2 (SMAP2)	Homo sapiens (Human)	—
E85348Mu	Stromal Membrane Associated Protein 2 (SMAP2)	Mus musculus (Mouse)	—
E85348Ra	Stromal Membrane Associated Protein 2 (SMAP2)	Rattus norvegicus (Rat)	—
<b>Chondroadherin Like Protein (CHADL)</b>			
E85359Hu	Chondroadherin Like Protein (CHADL)	Homo sapiens (Human)	—
<b>ADP Ribosylation Factor Like Protein 8A (ARL8A)</b>			
E85364Hu	ADP Ribosylation Factor Like Protein 8A (ARL8A)	Homo sapiens (Human)	—
E85364Mu	ADP Ribosylation Factor Like Protein 8A (ARL8A)	Mus musculus (Mouse)	—
E85364Ra	ADP Ribosylation Factor Like Protein 8A (ARL8A)	Rattus norvegicus (Rat)	—
<b>Netrin 5 (Ntn5)</b>			
E85366Hu	Netrin 5 (Ntn5)	Homo sapiens (Human)	—
E85366Mu	Netrin 5 (Ntn5)	Mus musculus (Mouse)	—
E85366Ra	Netrin 5 (Ntn5)	Rattus norvegicus (Rat)	—
<b>Tetratricopeptide Repeat Domain Protein 25 (TTC25)</b>			
E85380Hu	Tetratricopeptide Repeat Domain Protein 25 (TTC25)	Homo sapiens (Human)	—
E85380Mu	Tetratricopeptide Repeat Domain Protein 25 (TTC25)	Mus musculus (Mouse)	—
E85380Ra	Tetratricopeptide Repeat Domain Protein 25 (TTC25)	Rattus norvegicus (Rat)	—
<b>Glutamine Rich Protein 2 (QRICH2)</b>			
E85391Hu	Glutamine Rich Protein 2 (QRICH2)	Homo sapiens (Human)	—
E85391Mu	Glutamine Rich Protein 2 (QRICH2)	Mus musculus (Mouse)	—
E85391Ra	Glutamine Rich Protein 2 (QRICH2)	Rattus norvegicus (Rat)	—
<b>C-Type Lectin Domain Family 4, Member F (CLEC4F)</b>			
E85396Hu	C-Type Lectin Domain Family 4, Member F (CLEC4F)	Homo sapiens (Human)	—
E85396Mu	C-Type Lectin Domain Family 4, Member F (CLEC4F)	Mus musculus (Mouse)	—
E85396Ra	C-Type Lectin Domain Family 4, Member F (CLEC4F)	Rattus norvegicus (Rat)	—
<b>Anoctamin 10 (ANO10)</b>			
E85430Hu	Anoctamin 10 (ANO10)	Homo sapiens (Human)	—
E85430Mu	Anoctamin 10 (ANO10)	Mus musculus (Mouse)	—
E85430Ra	Anoctamin 10 (ANO10)	Rattus norvegicus (Rat)	—
<b>Guanine Nucleotide Binding Protein Like 3 Like Protein (GNL3L)</b>			
E85440Hu	Guanine Nucleotide Binding Protein Like 3 Like Protein (GNL3L)	Homo sapiens (Human)	—
E85440Mu	Guanine Nucleotide Binding Protein Like 3 Like Protein (GNL3L)	Mus musculus (Mouse)	—
<b>ADP Ribosylation Factor Like Protein 8B (ARL8B)</b>			
E85442Hu	ADP Ribosylation Factor Like Protein 8B (ARL8B)	Homo sapiens (Human)	—
E85442Mu	ADP Ribosylation Factor Like Protein 8B (ARL8B)	Mus musculus (Mouse)	—
E85442Ra	ADP Ribosylation Factor Like Protein 8B (ARL8B)	Rattus norvegicus (Rat)	—
<b>Proline Rich Protein 11 (PRR11)</b>			
E85454Hu	Proline Rich Protein 11 (PRR11)	Homo sapiens (Human)	—
E85454Mu	Proline Rich Protein 11 (PRR11)	Mus musculus (Mouse)	—
E85454Ra	Proline Rich Protein 11 (PRR11)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>T Complex Protein 11 Like Protein 1(TCP11L1)</b>			
E85460Hu	T Complex Protein 11 Like Protein 1(TCP11L1)	Homo sapiens (Human)	—
E85460Mu	T Complex Protein 11 Like Protein 1(TCP11L1)	Mus musculus (Mouse)	—
E85460Ra	T Complex Protein 11 Like Protein 1(TCP11L1)	Rattus norvegicus (Rat)	—
<b>Kelch Like Protein 22 (KLHL22)</b>			
E85505Hu	Kelch Like Protein 22 (KLHL22)	Homo sapiens (Human)	—
E85505Mu	Kelch Like Protein 22 (KLHL22)	Mus musculus (Mouse)	—
E85505Ra	Kelch Like Protein 22 (KLHL22)	Rattus norvegicus (Rat)	—
<b>ADP Ribosylation Factor Like Protein 15 (ARL15)</b>			
E85517Hu	ADP Ribosylation Factor Like Protein 15 (ARL15)	Homo sapiens (Human)	—
E85517Mu	ADP Ribosylation Factor Like Protein 15 (ARL15)	Mus musculus (Mouse)	—
E85517Ra	ADP Ribosylation Factor Like Protein 15 (ARL15)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 49 (LRRC49)</b>			
E85521Hu	Leucine Rich Repeat Containing Protein 49 (LRRC49)	Homo sapiens (Human)	—
E85521Mu	Leucine Rich Repeat Containing Protein 49 (LRRC49)	Mus musculus (Mouse)	—
E85521Ra	Leucine Rich Repeat Containing Protein 49 (LRRC49)	Rattus norvegicus (Rat)	—
<b>Phosphatidylinositol Glycan G (PIGG)</b>			
E85523Hu	Phosphatidylinositol Glycan G (PIGG)	Homo sapiens (Human)	—
E85523Mu	Phosphatidylinositol Glycan G (PIGG)	Mus musculus (Mouse)	—
E85523Ra	Phosphatidylinositol Glycan G (PIGG)	Rattus norvegicus (Rat)	—
<b>Tetratricopeptide Repeat Domain Protein 27 (TTC27)</b>			
E85524Hu	Tetratricopeptide Repeat Domain Protein 27 (TTC27)	Homo sapiens (Human)	—
E85524Mu	Tetratricopeptide Repeat Domain Protein 27 (TTC27)	Mus musculus (Mouse)	—
E85524Ra	Tetratricopeptide Repeat Domain Protein 27 (TTC27)	Rattus norvegicus (Rat)	—
<b>Myotubularin Related Protein 10 (MTMR10)</b>			
E85528Hu	Myotubularin Related Protein 10 (MTMR10)	Homo sapiens (Human)	—
E85528Mu	Myotubularin Related Protein 10 (MTMR10)	Mus musculus (Mouse)	—
E85528Ra	Myotubularin Related Protein 10 (MTMR10)	Rattus norvegicus (Rat)	—
<b>Armadillo Repeat Containing X-Linked 6 (ARMCX6)</b>			
E85550Hu	Armadillo Repeat Containing X-Linked 6 (ARMCX6)	Homo sapiens (Human)	—
E85550Mu	Armadillo Repeat Containing X-Linked 6 (ARMCX6)	Mus musculus (Mouse)	—
E85550Ra	Armadillo Repeat Containing X-Linked 6 (ARMCX6)	Rattus norvegicus (Rat)	—
<b>Butyrophilin Like Protein 8 (BTNL8)</b>			
E85559Hu	Butyrophilin Like Protein 8 (BTNL8)	Homo sapiens (Human)	—
<b>Glutamine And Serine Rich Protein 1 (QSER1)</b>			
E85568Hu	Glutamine And Serine Rich Protein 1 (QSER1)	Homo sapiens (Human)	—
E85568Mu	Glutamine And Serine Rich Protein 1 (QSER1)	Mus musculus (Mouse)	—
E85568Ra	Glutamine And Serine Rich Protein 1 (QSER1)	Rattus norvegicus (Rat)	—
<b>Myosin XIX (MYO19)</b>			
E85582Hu	Myosin XIX (MYO19)	Homo sapiens (Human)	—
E85582Mu	Myosin XIX (MYO19)	Mus musculus (Mouse)	—
<b>Podocan Like Protein 1 (PODNL1)</b>			
E85591Hu	Podocan Like Protein 1 (PODNL1)	Homo sapiens (Human)	—
E85591Mu	Podocan Like Protein 1 (PODNL1)	Mus musculus (Mouse)	—
E85591Ra	Podocan Like Protein 1 (PODNL1)	Rattus norvegicus (Rat)	—
<b>Elongation Of Very Long Chain Fatty Acids Like Protein 7 (ELOVL7)</b>			
E85593Hu	Elongation Of Very Long Chain Fatty Acids Like Protein 7 (ELOVL7)	Homo sapiens (Human)	—
E85593Mu	Elongation Of Very Long Chain Fatty Acids Like Protein 7 (ELOVL7)	Mus musculus (Mouse)	—
E85593Ra	Elongation Of Very Long Chain Fatty Acids Like Protein 7 (ELOVL7)	Rattus norvegicus (Rat)	—
<b>ATP/GTP Binding Protein Like Protein 2 (AGBL2)</b>			
E85595Hu	ATP/GTP Binding Protein Like Protein 2 (AGBL2)	Homo sapiens (Human)	—
E85595Mu	ATP/GTP Binding Protein Like Protein 2 (AGBL2)	Mus musculus (Mouse)	—
E85595Ra	ATP/GTP Binding Protein Like Protein 2 (AGBL2)	Rattus norvegicus (Rat)	—
<b>Schlafen Like Protein 1 (SLFN1)</b>			
E85600Hu	Schlafen Like Protein 1 (SLFN1)	Homo sapiens (Human)	—
E85600Mu	Schlafen Like Protein 1 (SLFN1)	Mus musculus (Mouse)	—
E85600Ra	Schlafen Like Protein 1 (SLFN1)	Rattus norvegicus (Rat)	—
<b>Peroxidasin Like Protein (PXDNL)</b>			
E85605Hu	Peroxidasin Like Protein (PXDNL)	Homo sapiens (Human)	—
<b>Ankyrin Repeat Domain Protein 13B (ANKRD13B)</b>			
E85606Hu	Ankyrin Repeat Domain Protein 13B (ANKRD13B)	Homo sapiens (Human)	—
E85606Mu	Ankyrin Repeat Domain Protein 13B (ANKRD13B)	Mus musculus (Mouse)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E85606Ra	Ankyrin Repeat Domain Protein 13B (ANKRD13B)	Rattus norvegicus (Rat)	—
<b>POU Domain Class 5 Transcription Factor 2 (POU5F2)</b>			
E85607Hu	POU Domain Class 5 Transcription Factor 2 (POU5F2)	Homo sapiens (Human)	—
E85607Mu	POU Domain Class 5 Transcription Factor 2 (POU5F2)	Mus musculus (Mouse)	—
E85607Ra	POU Domain Class 5 Transcription Factor 2 (POU5F2)	Rattus norvegicus (Rat)	—
<b>Nucleoside Diphosphate Linked Moiety X Type Motif 16 (NUDT16)</b>			
E85623Hu	Nucleoside Diphosphate Linked Moiety X Type Motif 16 (NUDT16)	Homo sapiens (Human)	—
E85623Mu	Nucleoside Diphosphate Linked Moiety X Type Motif 16 (NUDT16)	Mus musculus (Mouse)	—
E85623Ra	Nucleoside Diphosphate Linked Moiety X Type Motif 16 (NUDT16)	Rattus norvegicus (Rat)	—
<b>Tektin 5 (TEKT5)</b>			
E85640Hu	Tektin 5 (TEKT5)	Homo sapiens (Human)	—
E85640Mu	Tektin 5 (TEKT5)	Mus musculus (Mouse)	—
E85640Ra	Tektin 5 (TEKT5)	Rattus norvegicus (Rat)	—
<b>Proline Rich Transmembrane Protein 3 (PRRT3)</b>			
E85643Hu	Proline Rich Transmembrane Protein 3 (PRRT3)	Homo sapiens (Human)	—
E85643Mu	Proline Rich Transmembrane Protein 3 (PRRT3)	Mus musculus (Mouse)	—
E85643Ra	Proline Rich Transmembrane Protein 3 (PRRT3)	Rattus norvegicus (Rat)	—
<b>Cyclic Nucleotide Binding Domain Containing Protein 1 (CNBD1)</b>			
E85647Hu	Cyclic Nucleotide Binding Domain Containing Protein 1 (CNBD1)	Homo sapiens (Human)	—
E85647Mu	Cyclic Nucleotide Binding Domain Containing Protein 1 (CNBD1)	Mus musculus (Mouse)	—
E85647Ra	Cyclic Nucleotide Binding Domain Containing Protein 1 (CNBD1)	Rattus norvegicus (Rat)	—
<b>Myomesin 3 (MYOM3)</b>			
E85650Hu	Myomesin 3 (MYOM3)	Homo sapiens (Human)	—
E85650Mu	Myomesin 3 (MYOM3)	Mus musculus (Mouse)	—
E85650Ra	Myomesin 3 (MYOM3)	Rattus norvegicus (Rat)	—
<b>Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 6 (ANKS6)</b>			
E85662Hu	Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 6 (ANKS6)	Homo sapiens (Human)	—
E85662Mu	Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 6 (ANKS6)	Mus musculus (Mouse)	—
E85662Ra	Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 6 (ANKS6)	Rattus norvegicus (Rat)	—
<b>Serine/Arginine Repetitive Matrix Protein 3 (SRRM3)</b>			
E85663Hu	Serine/Arginine Repetitive Matrix Protein 3 (SRRM3)	Homo sapiens (Human)	—
E85663Mu	Serine/Arginine Repetitive Matrix Protein 3 (SRRM3)	Mus musculus (Mouse)	—
E85663Ra	Serine/Arginine Repetitive Matrix Protein 3 (SRRM3)	Rattus norvegicus (Rat)	—
<b>Ankyrin Repeat Domain Protein 42 (ANKRD42)</b>			
E85667Hu	Ankyrin Repeat Domain Protein 42 (ANKRD42)	Homo sapiens (Human)	—
E85667Mu	Ankyrin Repeat Domain Protein 42 (ANKRD42)	Mus musculus (Mouse)	—
E85667Ra	Ankyrin Repeat Domain Protein 42 (ANKRD42)	Rattus norvegicus (Rat)	—
<b>Small Cell Adhesion Glycoprotein (SMAGP)</b>			
E85693Hu	Small Cell Adhesion Glycoprotein (SMAGP)	Homo sapiens (Human)	—
E85693Mu	Small Cell Adhesion Glycoprotein (SMAGP)	Mus musculus (Mouse)	—
E85693Ra	Small Cell Adhesion Glycoprotein (SMAGP)	Rattus norvegicus (Rat)	—
<b>Glutamate Rich Protein 1 (ERIC1)</b>			
E85720Hu	Glutamate Rich Protein 1 (ERIC1)	Homo sapiens (Human)	—
E85720Mu	Glutamate Rich Protein 1 (ERIC1)	Mus musculus (Mouse)	—
E85720Ra	Glutamate Rich Protein 1 (ERIC1)	Rattus norvegicus (Rat)	—
<b>KN Motif And Ankyrin Repeat Domains Protein 4 (KANK4)</b>			
E85721Hu	KN Motif And Ankyrin Repeat Domains Protein 4 (KANK4)	Homo sapiens (Human)	—
E85721Mu	KN Motif And Ankyrin Repeat Domains Protein 4 (KANK4)	Mus musculus (Mouse)	—
E85721Ra	KN Motif And Ankyrin Repeat Domains Protein 4 (KANK4)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 26B (DDX26B)</b>			
E85730Hu	DEAD Box Polypeptide 26B (DDX26B)	Homo sapiens (Human)	—
E85730Mu	DEAD Box Polypeptide 26B (DDX26B)	Mus musculus (Mouse)	—
<b>Secretoglobin Like Protein (SCGBL)</b>			
E85743Hu	Secretoglobin Like Protein (SCGBL)	Homo sapiens (Human)	—
<b>Spindle And Kinetochore Associated Complex Subunit 2 (SKA2)</b>			
E85755Hu	Spindle And Kinetochore Associated Complex Subunit 2 (SKA2)	Homo sapiens (Human)	—
E85755Mu	Spindle And Kinetochore Associated Complex Subunit 2 (SKA2)	Mus musculus (Mouse)	—
E85755Ra	Spindle And Kinetochore Associated Complex Subunit 2 (SKA2)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 3B (LRRC3B)</b>			
E85771Hu	Leucine Rich Repeat Containing Protein 3B (LRRC3B)	Homo sapiens (Human)	—
E85771Mu	Leucine Rich Repeat Containing Protein 3B (LRRC3B)	Mus musculus (Mouse)	—
<b>Spindle And Kinetochore Associated Complex Subunit 1 (SKA1)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E85773Hu	Spindle And Kinetochore Associated Complex Subunit 1 (SKA1)	Homo sapiens (Human)	—
E85773Mu	Spindle And Kinetochore Associated Complex Subunit 1 (SKA1)	Mus musculus (Mouse)	—
E85773Ra	Spindle And Kinetochore Associated Complex Subunit 1 (SKA1)	Rattus norvegicus (Rat)	—
<b>Haponin</b>			
E85779Hu	Haponin	Homo sapiens (Human)	—
E85779Mu	Haponin	Mus musculus (Mouse)	—
E85779Ra	Haponin	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 2 (EFCAB2)</b>			
E85782Hu	EF-Hand Calcium Binding Domain Protein 2 (EFCAB2)	Homo sapiens (Human)	—
E85782Mu	EF-Hand Calcium Binding Domain Protein 2 (EFCAB2)	Mus musculus (Mouse)	—
E85782Ra	EF-Hand Calcium Binding Domain Protein 2 (EFCAB2)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 39 (LRRC39)</b>			
E85795Hu	Leucine Rich Repeat Containing Protein 39 (LRRC39)	Homo sapiens (Human)	—
E85795Mu	Leucine Rich Repeat Containing Protein 39 (LRRC39)	Mus musculus (Mouse)	—
E85795Ra	Leucine Rich Repeat Containing Protein 39 (LRRC39)	Rattus norvegicus (Rat)	—
<b>Calcyphosine Like Protein (CAPSL)</b>			
E85816Hu	Calcyphosine Like Protein (CAPSL)	Homo sapiens (Human)	—
E85816Mu	Calcyphosine Like Protein (CAPSL)	Mus musculus (Mouse)	—
E85816Ra	Calcyphosine Like Protein (CAPSL)	Rattus norvegicus (Rat)	—
<b>Kelch/Ankyrin Repeat Containing Cyclin A1 Interacting Protein (KARCA1)</b>			
E85838Hu	Kelch/Ankyrin Repeat Containing Cyclin A1 Interacting Protein (KARCA1)	Homo sapiens (Human)	—
E85838Mu	Kelch/Ankyrin Repeat Containing Cyclin A1 Interacting Protein (KARCA1)	Mus musculus (Mouse)	—
E85838Ra	Kelch/Ankyrin Repeat Containing Cyclin A1 Interacting Protein (KARCA1)	Rattus norvegicus (Rat)	—
<b>KDEL Containing Protein 2 (KDEL2)</b>			
E85841Hu	KDEL Containing Protein 2 (KDEL2)	Homo sapiens (Human)	—
E85841Mu	KDEL Containing Protein 2 (KDEL2)	Mus musculus (Mouse)	—
E85841Ra	KDEL Containing Protein 2 (KDEL2)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat And Calponin Homology Domain Containing Protein 3 (LRCH3)</b>			
E85860Hu	Leucine Rich Repeat And Calponin Homology Domain Containing Protein 3 (LRCH3)	Homo sapiens (Human)	—
E85860Mu	Leucine Rich Repeat And Calponin Homology Domain Containing Protein 3 (LRCH3)	Mus musculus (Mouse)	—
E85860Ra	Leucine Rich Repeat And Calponin Homology Domain Containing Protein 3 (LRCH3)	Rattus norvegicus (Rat)	—
<b>MyoD Family Inhibitor Domain Containing Protein (MDFIC)</b>			
E85894Hu	MyoD Family Inhibitor Domain Containing Protein (MDFIC)	Homo sapiens (Human)	—
E85894Mu	MyoD Family Inhibitor Domain Containing Protein (MDFIC)	Mus musculus (Mouse)	—
E85894Ra	MyoD Family Inhibitor Domain Containing Protein (MDFIC)	Rattus norvegicus (Rat)	—
<b>Increased Sodium Tolerance 1 (IST1)</b>			
E85911Hu	Increased Sodium Tolerance 1 (IST1)	Homo sapiens (Human)	—
E85911Mu	Increased Sodium Tolerance 1 (IST1)	Mus musculus (Mouse)	—
E85911Ra	Increased Sodium Tolerance 1 (IST1)	Rattus norvegicus (Rat)	—
<b>Calmodulin regulated Spectrin Associated Protein 2 (CAMSAP2)</b>			
E85960Hu	Calmodulin regulated Spectrin Associated Protein 2 (CAMSAP2)	Homo sapiens (Human)	—
E85960Mu	Calmodulin regulated Spectrin Associated Protein 2 (CAMSAP2)	Mus musculus (Mouse)	—
E85960Ra	Calmodulin regulated Spectrin Associated Protein 2 (CAMSAP2)	Rattus norvegicus (Rat)	—
<b>LIM And Calponin Homology Domains Containing Protein 1 (LIMCH1)</b>			
E85961Hu	LIM And Calponin Homology Domains Containing Protein 1 (LIMCH1)	Homo sapiens (Human)	—
E85961Mu	LIM And Calponin Homology Domains Containing Protein 1 (LIMCH1)	Mus musculus (Mouse)	—
E85961Ra	LIM And Calponin Homology Domains Containing Protein 1 (LIMCH1)	Rattus norvegicus (Rat)	—
<b>Immunoglobulin Superfamily Containing Leucine Rich Repeat Protein 2 (ISLR2)</b>			
E85978Hu	Immunoglobulin Superfamily Containing Leucine Rich Repeat Protein 2 (ISLR2)	Homo sapiens (Human)	—
E85978Mu	Immunoglobulin Superfamily Containing Leucine Rich Repeat Protein 2 (ISLR2)	Mus musculus (Mouse)	—
<b>Leucine Rich Repeat And Calponin Homology Domain Containing Protein 2 (LRCH2)</b>			
E85979Hu	Leucine Rich Repeat And Calponin Homology Domain Containing Protein 2 (LRCH2)	Homo sapiens (Human)	—
E85979Mu	Leucine Rich Repeat And Calponin Homology Domain Containing Protein 2 (LRCH2)	Mus musculus (Mouse)	—
E85979Ra	Leucine Rich Repeat And Calponin Homology Domain Containing Protein 2 (LRCH2)	Rattus norvegicus (Rat)	—
<b>Calmodulin regulated Spectrin Associated Protein 3 (CAMSAP3)</b>			
E85983Hu	Calmodulin regulated Spectrin Associated Protein 3 (CAMSAP3)	Homo sapiens (Human)	—
E85983Mu	Calmodulin regulated Spectrin Associated Protein 3 (CAMSAP3)	Mus musculus (Mouse)	—
<b>Kinesin Family, Member C2 (KIFC2)</b>			
E86011Hu	Kinesin Family, Member C2 (KIFC2)	Homo sapiens (Human)	—
E86011Mu	Kinesin Family, Member C2 (KIFC2)	Mus musculus (Mouse)	—
E86011Ra	Kinesin Family, Member C2 (KIFC2)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 2, H4b (HIST2H4B)</b>			
E86020Hu	Histone Cluster 2, H4b (HIST2H4B)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Multidrug Resistance Related Protein (MRP)</b>			
E86026Hu	Multidrug Resistance Related Protein (MRP)	Homo sapiens (Human)	—
E86026Mu	Multidrug Resistance Related Protein (MRP)	Mus musculus (Mouse)	—
<b>GATA Zinc Finger Domain Containing Protein 2A (GATAD2A)</b>			
E86054Hu	GATA Zinc Finger Domain Containing Protein 2A (GATAD2A)	Homo sapiens (Human)	—
E86054Mu	GATA Zinc Finger Domain Containing Protein 2A (GATAD2A)	Mus musculus (Mouse)	—
E86054Ra	GATA Zinc Finger Domain Containing Protein 2A (GATAD2A)	Rattus norvegicus (Rat)	—
<b>Secernin 2 (SCRN2)</b>			
E86142Hu	Secernin 2 (SCRN2)	Homo sapiens (Human)	—
E86142Mu	Secernin 2 (SCRN2)	Mus musculus (Mouse)	—
E86142Ra	Secernin 2 (SCRN2)	Rattus norvegicus (Rat)	—
<b>Secernin 3 (SCRN3)</b>			
E86143Hu	Secernin 3 (SCRN3)	Homo sapiens (Human)	—
E86143Mu	Secernin 3 (SCRN3)	Mus musculus (Mouse)	—
E86143Ra	Secernin 3 (SCRN3)	Rattus norvegicus (Rat)	—
<b>Proline Rich Transmembrane Protein 2 (PRRT2)</b>			
E86163Hu	Proline Rich Transmembrane Protein 2 (PRRT2)	Homo sapiens (Human)	—
E86163Mu	Proline Rich Transmembrane Protein 2 (PRRT2)	Mus musculus (Mouse)	—
<b>Arginine/Serine Rich Coiled Coil Protein 2 (RSRC2)</b>			
E86175Hu	Arginine/Serine Rich Coiled Coil Protein 2 (RSRC2)	Homo sapiens (Human)	—
E86175Mu	Arginine/Serine Rich Coiled Coil Protein 2 (RSRC2)	Mus musculus (Mouse)	—
E86175Ra	Arginine/Serine Rich Coiled Coil Protein 2 (RSRC2)	Rattus norvegicus (Rat)	—
<b>Cysteine Serine Rich Nuclear Protein 3 (CSRNP3)</b>			
E86196Hu	Cysteine Serine Rich Nuclear Protein 3 (CSRNP3)	Homo sapiens (Human)	—
E86196Mu	Cysteine Serine Rich Nuclear Protein 3 (CSRNP3)	Mus musculus (Mouse)	—
E86196Ra	Cysteine Serine Rich Nuclear Protein 3 (CSRNP3)	Rattus norvegicus (Rat)	—
<b>Tektin 4 (TEKT4)</b>			
E86235Hu	Tektin 4 (TEKT4)	Homo sapiens (Human)	—
E86235Mu	Tektin 4 (TEKT4)	Mus musculus (Mouse)	—
E86235Ra	Tektin 4 (TEKT4)	Rattus norvegicus (Rat)	—
<b>Cortixin 2 (CTXN2)</b>			
E86238Hu	Cortixin 2 (CTXN2)	Homo sapiens (Human)	—
E86238Mu	Cortixin 2 (CTXN2)	Mus musculus (Mouse)	—
<b>Cortixin 3 (CTXN3)</b>			
E86239Hu	Cortixin 3 (CTXN3)	Homo sapiens (Human)	—
E86239Mu	Cortixin 3 (CTXN3)	Mus musculus (Mouse)	—
<b>Hyaluronan And Proteoglycan Link Protein 4 (HAPLN4)</b>			
E86251Hu	Hyaluronan And Proteoglycan Link Protein 4 (HAPLN4)	Homo sapiens (Human)	—
E86251Mu	Hyaluronan And Proteoglycan Link Protein 4 (HAPLN4)	Mus musculus (Mouse)	—
E86251Ra	Hyaluronan And Proteoglycan Link Protein 4 (HAPLN4)	Rattus norvegicus (Rat)	—
<b>Peptide YY 3 (PYY3)</b>			
E86270Hu	Peptide YY 3 (PYY3)	Homo sapiens (Human)	—
<b>Ropporin 1B (ROPN1B)</b>			
E86280Hu	Ropporin 1B (ROPN1B)	Homo sapiens (Human)	—
<b>C-Type Lectin Domain Family 12, Member B (CLEC12B)</b>			
E86289Hu	C-Type Lectin Domain Family 12, Member B (CLEC12B)	Homo sapiens (Human)	—
E86289Mu	C-Type Lectin Domain Family 12, Member B (CLEC12B)	Mus musculus (Mouse)	—
E86289Ra	C-Type Lectin Domain Family 12, Member B (CLEC12B)	Rattus norvegicus (Rat)	—
<b>Contactin Associated Protein Like Protein 3B (CNTNAP3B)</b>			
E86294Hu	Contactin Associated Protein Like Protein 3B (CNTNAP3B)	Homo sapiens (Human)	—
<b>Proline Rich Protein 9 (PRR9)</b>			
E86297Hu	Proline Rich Protein 9 (PRR9)	Homo sapiens (Human)	—
E86297Mu	Proline Rich Protein 9 (PRR9)	Mus musculus (Mouse)	—
E86297Ra	Proline Rich Protein 9 (PRR9)	Rattus norvegicus (Rat)	—
<b>Paralemmin 3 (PALM3)</b>			
E86365Hu	Paralemmin 3 (PALM3)	Homo sapiens (Human)	—
E86365Mu	Paralemmin 3 (PALM3)	Mus musculus (Mouse)	—
<b>Filaggrin 2 (FLG2)</b>			
E86366Hu	Filaggrin 2 (FLG2)	Homo sapiens (Human)	—
E86366Mu	Filaggrin 2 (FLG2)	Mus musculus (Mouse)	—
<b>Lipocalin 15 (LCN15)</b>			
E86388Hu	Lipocalin 15 (LCN15)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Alanine And Arginine Rich Domain Containing Protein (AARD)</b>			
E86395Hu	Alanine And Arginine Rich Domain Containing Protein (AARD)	Homo sapiens (Human)	—
E86395Mu	Alanine And Arginine Rich Domain Containing Protein (AARD)	Mus musculus (Mouse)	—
E86395Ra	Alanine And Arginine Rich Domain Containing Protein (AARD)	Rattus norvegicus (Rat)	—
<b>NOTCH Regulated Ankyrin Repeat Protein (NRARP)</b>			
E86396Hu	NOTCH Regulated Ankyrin Repeat Protein (NRARP)	Homo sapiens (Human)	—
E86396Mu	NOTCH Regulated Ankyrin Repeat Protein (NRARP)	Mus musculus (Mouse)	—
E86396Ra	NOTCH Regulated Ankyrin Repeat Protein (NRARP)	Rattus norvegicus (Rat)	—
<b>Clarin 2 (CLRN2)</b>			
E86403Hu	Clarin 2 (CLRN2)	Homo sapiens (Human)	—
E86403Mu	Clarin 2 (CLRN2)	Mus musculus (Mouse)	—
E86403Ra	Clarin 2 (CLRN2)	Rattus norvegicus (Rat)	—
<b>Lipocalin Like Protein 1 (LCNL1)</b>			
E86409Hu	Lipocalin Like Protein 1 (LCNL1)	Homo sapiens (Human)	—
<b>Amphiregulin B (AREGB)</b>			
E86410Hu	Amphiregulin B (AREGB)	Homo sapiens (Human)	—
<b>Fatty Acid Binding Protein 12 (FABP12)</b>			
E86411Hu	Fatty Acid Binding Protein 12 (FABP12)	Homo sapiens (Human)	—
E86411Mu	Fatty Acid Binding Protein 12 (FABP12)	Mus musculus (Mouse)	—
E86411Ra	Fatty Acid Binding Protein 12 (FABP12)	Rattus norvegicus (Rat)	—
<b>Cadherin Related Family, Member 4 (CDHR4)</b>			
E86412Hu	Cadherin Related Family, Member 4 (CDHR4)	Homo sapiens (Human)	—
E86412Mu	Cadherin Related Family, Member 4 (CDHR4)	Mus musculus (Mouse)	—
E86412Ra	Cadherin Related Family, Member 4 (CDHR4)	Rattus norvegicus (Rat)	—
<b>Envoplakin Like Protein (EVPLL)</b>			
E86431Hu	Envoplakin Like Protein (EVPLL)	Homo sapiens (Human)	—
<b>ADP Ribosylation Like Factor 6 Interacting Protein 6 (ARL6IP6)</b>			
E86656Hu	ADP Ribosylation Like Factor 6 Interacting Protein 6 (ARL6IP6)	Homo sapiens (Human)	—
E86656Mu	ADP Ribosylation Like Factor 6 Interacting Protein 6 (ARL6IP6)	Mus musculus (Mouse)	—
E86656Ra	ADP Ribosylation Like Factor 6 Interacting Protein 6 (ARL6IP6)	Rattus norvegicus (Rat)	—
<b>Armadillo Repeat Containing Protein 7 (ARMC7)</b>			
E86658Hu	Armadillo Repeat Containing Protein 7 (ARMC7)	Homo sapiens (Human)	—
E86658Mu	Armadillo Repeat Containing Protein 7 (ARMC7)	Mus musculus (Mouse)	—
E86658Ra	Armadillo Repeat Containing Protein 7 (ARMC7)	Rattus norvegicus (Rat)	—
<b>Armadillo Repeat Containing Protein 4 (ARMC4)</b>			
E86659Hu	Armadillo Repeat Containing Protein 4 (ARMC4)	Homo sapiens (Human)	—
E86659Mu	Armadillo Repeat Containing Protein 4 (ARMC4)	Mus musculus (Mouse)	—
E86659Ra	Armadillo Repeat Containing Protein 4 (ARMC4)	Rattus norvegicus (Rat)	—
<b>Armadillo Repeat Containing Protein 2 (ARMC2)</b>			
E86660Hu	Armadillo Repeat Containing Protein 2 (ARMC2)	Homo sapiens (Human)	—
E86660Mu	Armadillo Repeat Containing Protein 2 (ARMC2)	Mus musculus (Mouse)	—
E86660Ra	Armadillo Repeat Containing Protein 2 (ARMC2)	Rattus norvegicus (Rat)	—
<b>ATP/GTP Binding Protein Like Protein 3 (AGBL3)</b>			
E86663Hu	ATP/GTP Binding Protein Like Protein 3 (AGBL3)	Homo sapiens (Human)	—
E86663Mu	ATP/GTP Binding Protein Like Protein 3 (AGBL3)	Mus musculus (Mouse)	—
E86663Ra	ATP/GTP Binding Protein Like Protein 3 (AGBL3)	Rattus norvegicus (Rat)	—
<b>Cadherin Related Family, Member 3 (CDHR3)</b>			
E86666Hu	Cadherin Related Family, Member 3 (CDHR3)	Homo sapiens (Human)	—
E86666Mu	Cadherin Related Family, Member 3 (CDHR3)	Mus musculus (Mouse)	—
<b>Calmodulin Like Protein 4 (CALML4)</b>			
E86667Hu	Calmodulin Like Protein 4 (CALML4)	Homo sapiens (Human)	—
E86667Mu	Calmodulin Like Protein 4 (CALML4)	Mus musculus (Mouse)	—
E86667Ra	Calmodulin Like Protein 4 (CALML4)	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 3 (EFCAB3)</b>			
E86679Hu	EF-Hand Calcium Binding Domain Protein 3 (EFCAB3)	Homo sapiens (Human)	—
E86679Mu	EF-Hand Calcium Binding Domain Protein 3 (EFCAB3)	Mus musculus (Mouse)	—
E86679Ra	EF-Hand Calcium Binding Domain Protein 3 (EFCAB3)	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 1 (EFCAB1)</b>			
E86680Hu	EF-Hand Calcium Binding Domain Protein 1 (EFCAB1)	Homo sapiens (Human)	—
E86680Mu	EF-Hand Calcium Binding Domain Protein 1 (EFCAB1)	Mus musculus (Mouse)	—
E86680Ra	EF-Hand Calcium Binding Domain Protein 1 (EFCAB1)	Rattus norvegicus (Rat)	—
<b>N-Terminal EF-Hand Calcium Binding Protein 2 (NECAB2)</b>			



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E86462Hu	N-Terminal EF-Hand Calcium Binding Protein 2 (NECAB2)	Homo sapiens (Human)	—
E86462Mu	N-Terminal EF-Hand Calcium Binding Protein 2 (NECAB2)	Mus musculus (Mouse)	—
E86462Ra	N-Terminal EF-Hand Calcium Binding Protein 2 (NECAB2)	Rattus norvegicus (Rat)	—
<b>Thymosin Like Protein 2 (TMSL2)</b>			
E86560Hu	Thymosin Like Protein 2 (TMSL2)	Homo sapiens (Human)	—
<b>Thymosin Like Protein 1 (TMSL1)</b>			
E86561Hu	Thymosin Like Protein 1 (TMSL1)	Homo sapiens (Human)	—
<b>Spermatogenesis Associated Protein 8 (SPATA8)</b>			
E86580Hu	Spermatogenesis Associated Protein 8 (SPATA8)	Homo sapiens (Human)	—
<b>Spermatogenesis Associated Protein 6 (SPATA6)</b>			
E86581Hu	Spermatogenesis Associated Protein 6 (SPATA6)	Homo sapiens (Human)	—
E86581Mu	Spermatogenesis Associated Protein 6 (SPATA6)	Mus musculus (Mouse)	—
E86581Ra	Spermatogenesis Associated Protein 6 (SPATA6)	Rattus norvegicus (Rat)	—
<b>Serum Amyloid A3 (SAA3)</b>			
E86588Hu	Serum Amyloid A3 (SAA3)	Homo sapiens (Human)	—
<b>Schlafen Family Member 12 (SLFN12)</b>			
E86599Hu	Schlafen Family Member 12 (SLFN12)	Homo sapiens (Human)	—
E86599Mu	Schlafen Family Member 12 (SLFN12)	Mus musculus (Mouse)	—
E86599Ra	Schlafen Family Member 12 (SLFN12)	Rattus norvegicus (Rat)	—
<b>Schlafen Family Member 14 (SLFN14)</b>			
E86600Hu	Schlafen Family Member 14 (SLFN14)	Homo sapiens (Human)	—
E86600Mu	Schlafen Family Member 14 (SLFN14)	Mus musculus (Mouse)	—
E86600Ra	Schlafen Family Member 14 (SLFN14)	Rattus norvegicus (Rat)	—
<b>Schlafen Family Member 12 Like Protein (SLFN12L)</b>			
E86601Hu	Schlafen Family Member 12 Like Protein (SLFN12L)	Homo sapiens (Human)	—
E86601Mu	Schlafen Family Member 12 Like Protein (SLFN12L)	Mus musculus (Mouse)	—
E86601Ra	Schlafen Family Member 12 Like Protein (SLFN12L)	Rattus norvegicus (Rat)	—
<b>Schlafen Family Member 13 (SLFN13)</b>			
E86602Hu	Schlafen Family Member 13 (SLFN13)	Homo sapiens (Human)	—
E86602Mu	Schlafen Family Member 13 (SLFN13)	Mus musculus (Mouse)	—
E86602Ra	Schlafen Family Member 13 (SLFN13)	Rattus norvegicus (Rat)	—
<b>Protocadherin 3 (PCDH3)</b>			
E86617Ra	Protocadherin 3 (PCDH3)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 46 (DDX46)</b>			
E86621Hu	DEAD Box Polypeptide 46 (DDX46)	Homo sapiens (Human)	—
E86621Mu	DEAD Box Polypeptide 46 (DDX46)	Mus musculus (Mouse)	—
E86621Ra	DEAD Box Polypeptide 46 (DDX46)	Rattus norvegicus (Rat)	—
<b>Leucine Zipper Protein 3 (LUZP3)</b>			
E86726Hu	Leucine Zipper Protein 3 (LUZP3)	Homo sapiens (Human)	—
<b>Leucine Rich Repeat Containing Protein 9 (LRRC9)</b>			
E86727Hu	Leucine Rich Repeat Containing Protein 9 (LRRC9)	Homo sapiens (Human)	—
E86727Mu	Leucine Rich Repeat Containing Protein 9 (LRRC9)	Mus musculus (Mouse)	—
E86727Ra	Leucine Rich Repeat Containing Protein 9 (LRRC9)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 4B (LRRC3B)</b>			
E86728Hu	Leucine Rich Repeat Containing Protein 4B (LRRC3B)	Homo sapiens (Human)	—
E86728Mu	Leucine Rich Repeat Containing Protein 4B (LRRC3B)	Mus musculus (Mouse)	—
E86728Ra	Leucine Rich Repeat Containing Protein 4B (LRRC3B)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bk (HIST1H2BK)</b>			
E86769Hu	Histone Cluster 1, H2bk (HIST1H2BK)	Homo sapiens (Human)	—
E86769Mu	Histone Cluster 1, H2bk (HIST1H2BK)	Mus musculus (Mouse)	—
E86769Ra	Histone Cluster 1, H2bk (HIST1H2BK)	Rattus norvegicus (Rat)	—
<b>H3 Histone Family, 3C (H3F3C)</b>			
E86770Hu	H3 Histone Family, 3C (H3F3C)	Homo sapiens (Human)	—
<b>Histone Cluster 1, H2ag (HIST1H2AG)</b>			
E86772Hu	Histone Cluster 1, H2ag (HIST1H2AG)	Homo sapiens (Human)	—
E86772Mu	Histone Cluster 1, H2ag (HIST1H2AG)	Mus musculus (Mouse)	—
<b>Histone Cluster 1, H2ah (HIST1H2AH)</b>			
E86773Hu	Histone Cluster 1, H2ah (HIST1H2AH)	Homo sapiens (Human)	—
E86773Mu	Histone Cluster 1, H2ah (HIST1H2AH)	Mus musculus (Mouse)	—
E86773Ra	Histone Cluster 1, H2ah (HIST1H2AH)	Rattus norvegicus (Rat)	—
<b>Histone Cluster 1, H2bj (HIST1H2BJ)</b>			
E86774Hu	Histone Cluster 1, H2bj (HIST1H2BJ)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E86774Mu	Histone Cluster 1, H2bj (HIST1H2BJ)	Mus musculus (Mouse)	—
<b>Histone Cluster 2, H2bd (HIST2H2BD)</b>			
E86775Hu	Histone Cluster 2, H2bd (HIST2H2BD)	Homo sapiens (Human)	—
<b>Histone Cluster 2, H2aa4 (HIST2H2AA4)</b>			
E86776Hu	Histone Cluster 2, H2aa4 (HIST2H2AA4)	Homo sapiens (Human)	—
<b>H2B Histone Family, Member M (H2BFM)</b>			
E86777Hu	H2B Histone Family, Member M (H2BFM)	Homo sapiens (Human)	—
<b>H2B Histone Family, Member S (H2BFS)</b>			
E86778Hu	H2B Histone Family, Member S (H2BFS)	Homo sapiens (Human)	—
<b>H2A Histone Family, Member J (H2AFJ)</b>			
E86779Hu	H2A Histone Family, Member J (H2AFJ)	Homo sapiens (Human)	—
E86779Mu	H2A Histone Family, Member J (H2AFJ)	Mus musculus (Mouse)	—
E86779Ra	H2A Histone Family, Member J (H2AFJ)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member B2 (H2AFB2)</b>			
E86780Hu	H2A Histone Family, Member B2 (H2AFB2)	Homo sapiens (Human)	—
E86780Mu	H2A Histone Family, Member B2 (H2AFB2)	Mus musculus (Mouse)	—
E86780Ra	H2A Histone Family, Member B2 (H2AFB2)	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 7 (EFCAB7)</b>			
E86812Hu	EF-Hand Calcium Binding Domain Protein 7 (EFCAB7)	Homo sapiens (Human)	—
E86812Mu	EF-Hand Calcium Binding Domain Protein 7 (EFCAB7)	Mus musculus (Mouse)	—
E86812Ra	EF-Hand Calcium Binding Domain Protein 7 (EFCAB7)	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 4B (EFCAB4B)</b>			
E86813Hu	EF-Hand Calcium Binding Domain Protein 4B (EFCAB4B)	Homo sapiens (Human)	—
E86813Mu	EF-Hand Calcium Binding Domain Protein 4B (EFCAB4B)	Mus musculus (Mouse)	—
E86813Ra	EF-Hand Calcium Binding Domain Protein 4B (EFCAB4B)	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 4A (EFCAB4A)</b>			
E86814Hu	EF-Hand Calcium Binding Domain Protein 4A (EFCAB4A)	Homo sapiens (Human)	—
E86814Mu	EF-Hand Calcium Binding Domain Protein 4A (EFCAB4A)	Mus musculus (Mouse)	—
E86814Ra	EF-Hand Calcium Binding Domain Protein 4A (EFCAB4A)	Rattus norvegicus (Rat)	—
<b>EF-Hand Calcium Binding Domain Protein 5 (EFCAB5)</b>			
E86815Hu	EF-Hand Calcium Binding Domain Protein 5 (EFCAB5)	Homo sapiens (Human)	—
E86815Mu	EF-Hand Calcium Binding Domain Protein 5 (EFCAB5)	Mus musculus (Mouse)	—
E86815Ra	EF-Hand Calcium Binding Domain Protein 5 (EFCAB5)	Rattus norvegicus (Rat)	—
<b>Coronin 6 (CORO6)</b>			
E86844Hu	Coronin 6 (CORO6)	Homo sapiens (Human)	—
E86844Mu	Coronin 6 (CORO6)	Mus musculus (Mouse)	—
E86844Ra	Coronin 6 (CORO6)	Rattus norvegicus (Rat)	—
<b>Ankyrin Repeat Domain Protein 9 (ANKRD9)</b>			
E86879Hu	Ankyrin Repeat Domain Protein 9 (ANKRD9)	Homo sapiens (Human)	—
E86879Mu	Ankyrin Repeat Domain Protein 9 (ANKRD9)	Mus musculus (Mouse)	—
E86879Ra	Ankyrin Repeat Domain Protein 9 (ANKRD9)	Rattus norvegicus (Rat)	—
<b>Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 3 (ANKS3)</b>			
E86880Hu	Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 3 (ANKS3)	Homo sapiens (Human)	—
E86880Mu	Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 3 (ANKS3)	Mus musculus (Mouse)	—
E86880Ra	Ankyrin Repeat And Sterile Alpha Motif Domain Containing Protein 3 (ANKS3)	Rattus norvegicus (Rat)	—
<b>Adaptor Related Protein Complex 3 Sigma 3 (AP3s3)</b>			
E86893Hu	Adaptor Related Protein Complex 3 Sigma 3 (AP3s3)	Homo sapiens (Human)	—
E86893Mu	Adaptor Related Protein Complex 3 Sigma 3 (AP3s3)	Mus musculus (Mouse)	—
<b>Small Proline Rich Protein 2E (SPRR2E)</b>			
E87049Hu	Small Proline Rich Protein 2E (SPRR2E)	Homo sapiens (Human)	—
<b>Small Proline Rich Protein 2F (SPRR2F)</b>			
E87050Hu	Small Proline Rich Protein 2F (SPRR2F)	Homo sapiens (Human)	—
E87050Mu	Small Proline Rich Protein 2F (SPRR2F)	Mus musculus (Mouse)	—
<b>Small Proline Rich Protein 2G (SPRR2G)</b>			
E87051Hu	Small Proline Rich Protein 2G (SPRR2G)	Homo sapiens (Human)	—
<b>Ribosomal Protein L36 (RPL36)</b>			
E87072Hu	Ribosomal Protein L36 (RPL36)	Homo sapiens (Human)	—
E87072Mu	Ribosomal Protein L36 (RPL36)	Mus musculus (Mouse)	—
E87072Ra	Ribosomal Protein L36 (RPL36)	Rattus norvegicus (Rat)	—
<b>Ankyrin Repeat Domain Protein 33 (ANKRD33)</b>			
E87079Hu	Ankyrin Repeat Domain Protein 33 (ANKRD33)	Homo sapiens (Human)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Myosin IH (MYO1H)</b>			
E87082Hu	Myosin IH (MYO1H)	Homo sapiens (Human)	—
E87082Mu	Myosin IH (MYO1H)	Mus musculus (Mouse)	—
<b>Mesothelin Like Protein (MSLNL)</b>			
E87099Hu	Mesothelin Like Protein (MSLNL)	Homo sapiens (Human)	—
E87099Ra	Mesothelin Like Protein (MSLNL)	Rattus norvegicus (Rat)	—
<b>H2A Histone Family, Member Y2 (H2AFY2)</b>			
E87104Hu	H2A Histone Family, Member Y2 (H2AFY2)	Homo sapiens (Human)	—
E87104Mu	H2A Histone Family, Member Y2 (H2AFY2)	Mus musculus (Mouse)	—
E87104Ra	H2A Histone Family, Member Y2 (H2AFY2)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 27 (DDX27)</b>			
E87349Hu	DEAD Box Polypeptide 27 (DDX27)	Homo sapiens (Human)	—
E87349Ra	DEAD Box Polypeptide 27 (DDX27)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 35 (DDX35)</b>			
E87350Hu	DEAD Box Polypeptide 35 (DDX35)	Homo sapiens (Human)	—
E87350Ra	DEAD Box Polypeptide 35 (DDX35)	Rattus norvegicus (Rat)	—
<b>Endoplasmic Reticulum Golgi Intermediate Compartment Protein 3 (ERGIC3)</b>			
E87367Hu	Endoplasmic Reticulum Golgi Intermediate Compartment Protein 3 (ERGIC3)	Homo sapiens (Human)	—
E87367Mu	Endoplasmic Reticulum Golgi Intermediate Compartment Protein 3 (ERGIC3)	Mus musculus (Mouse)	—
E87367Ra	Endoplasmic Reticulum Golgi Intermediate Compartment Protein 3 (ERGIC3)	Rattus norvegicus (Rat)	—
<b>Cystatin 9 Like Protein (CST9L)</b>			
E87377Hu	Cystatin 9 Like Protein (CST9L)	Homo sapiens (Human)	—
E87377Mu	Cystatin 9 Like Protein (CST9L)	Mus musculus (Mouse)	—
E87377Ra	Cystatin 9 Like Protein (CST9L)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 31 (DDX31)</b>			
E87383Hu	DEAD Box Polypeptide 31 (DDX31)	Homo sapiens (Human)	—
E87383Mu	DEAD Box Polypeptide 31 (DDX31)	Mus musculus (Mouse)	—
E87383Ra	DEAD Box Polypeptide 31 (DDX31)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 30 (DDX30)</b>			
E87384Hu	DEAD Box Polypeptide 30 (DDX30)	Homo sapiens (Human)	—
E87384Mu	DEAD Box Polypeptide 30 (DDX30)	Mus musculus (Mouse)	—
E87384Ra	DEAD Box Polypeptide 30 (DDX30)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 33 (DDX33)</b>			
E87385Hu	DEAD Box Polypeptide 33 (DDX33)	Homo sapiens (Human)	—
E87385Mu	DEAD Box Polypeptide 33 (DDX33)	Mus musculus (Mouse)	—
E87385Ra	DEAD Box Polypeptide 33 (DDX33)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 34 (DDX34)</b>			
E87386Hu	DEAD Box Polypeptide 34 (DDX34)	Homo sapiens (Human)	—
E87386Mu	DEAD Box Polypeptide 34 (DDX34)	Mus musculus (Mouse)	—
<b>DEAD Box Polypeptide 37 (DDX37)</b>			
E87397Hu	DEAD Box Polypeptide 37 (DDX37)	Homo sapiens (Human)	—
E87397Mu	DEAD Box Polypeptide 37 (DDX37)	Mus musculus (Mouse)	—
E87397Ra	DEAD Box Polypeptide 37 (DDX37)	Rattus norvegicus (Rat)	—
<b>Acyl CoA Binding Domain Containing Protein 7 (ACBD7)</b>			
E87403Hu	Acyl CoA Binding Domain Containing Protein 7 (ACBD7)	Homo sapiens (Human)	—
E87403Mu	Acyl CoA Binding Domain Containing Protein 7 (ACBD7)	Mus musculus (Mouse)	—
E87403Ra	Acyl CoA Binding Domain Containing Protein 7 (ACBD7)	Rattus norvegicus (Rat)	—
<b>Transmembrane Protein 199 (TMEM199)</b>			
E87414Hu	Transmembrane Protein 199 (TMEM199)	Homo sapiens (Human)	—
E87414Mu	Transmembrane Protein 199 (TMEM199)	Mus musculus (Mouse)	—
E87414Ra	Transmembrane Protein 199 (TMEM199)	Rattus norvegicus (Rat)	—
<b>Echinoderm Microtubule Associated Protein Like Protein 5 (EML5)</b>			
E87418Hu	Echinoderm Microtubule Associated Protein Like Protein 5 (EML5)	Homo sapiens (Human)	—
E87418Mu	Echinoderm Microtubule Associated Protein Like Protein 5 (EML5)	Mus musculus (Mouse)	—
E87418Ra	Echinoderm Microtubule Associated Protein Like Protein 5 (EML5)	Rattus norvegicus (Rat)	—
<b>DEAD Box Polypeptide 49 (DDX49)</b>			
E87430Hu	DEAD Box Polypeptide 49 (DDX49)	Homo sapiens (Human)	—
E87430Mu	DEAD Box Polypeptide 49 (DDX49)	Mus musculus (Mouse)	—
<b>Clusterin Associated Protein 1 (CLUAP1)</b>			
E87477Hu	Clusterin Associated Protein 1 (CLUAP1)	Homo sapiens (Human)	—
E87477Mu	Clusterin Associated Protein 1 (CLUAP1)	Mus musculus (Mouse)	—
E87477Ra	Clusterin Associated Protein 1 (CLUAP1)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>C-Type Lectin Domain Family 14, Member A (CLEC14A)</b>			
E87520Hu	C-Type Lectin Domain Family 14, Member A (CLEC14A)	Homo sapiens (Human)	—
E87520Mu	C-Type Lectin Domain Family 14, Member A (CLEC14A)	Mus musculus (Mouse)	—
E87520Ra	C-Type Lectin Domain Family 14, Member A (CLEC14A)	Rattus norvegicus (Rat)	—
<b>Iron Sulfur Cluster Assembly 2 (ISCA2)</b>			
E87523Hu	Iron Sulfur Cluster Assembly 2 (ISCA2)	Homo sapiens (Human)	—
E87523Mu	Iron Sulfur Cluster Assembly 2 (ISCA2)	Mus musculus (Mouse)	—
<b>DEAD Box Polypeptide 51 (DDX51)</b>			
E87529Hu	DEAD Box Polypeptide 51 (DDX51)	Homo sapiens (Human)	—
E87529Mu	DEAD Box Polypeptide 51 (DDX51)	Mus musculus (Mouse)	—
E87529Ra	DEAD Box Polypeptide 51 (DDX51)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 16B (LRRC16B)</b>			
E87538Hu	Leucine Rich Repeat Containing Protein 16B (LRRC16B)	Homo sapiens (Human)	—
E87538Mu	Leucine Rich Repeat Containing Protein 16B (LRRC16B)	Mus musculus (Mouse)	—
E87538Ra	Leucine Rich Repeat Containing Protein 16B (LRRC16B)	Rattus norvegicus (Rat)	—
<b>Proline Rich Polpeptide 3 (PRR3)</b>			
E87576Hu	Proline Rich Polpeptide 3 (PRR3)	Homo sapiens (Human)	—
E87576Mu	Proline Rich Polpeptide 3 (PRR3)	Mus musculus (Mouse)	—
E87576Ra	Proline Rich Polpeptide 3 (PRR3)	Rattus norvegicus (Rat)	—
<b>Tubulin Alpha Like Protein 3 (TUBA3)</b>			
E87626Hu	Tubulin Alpha Like Protein 3 (TUBA3)	Homo sapiens (Human)	—
E87626Mu	Tubulin Alpha Like Protein 3 (TUBA3)	Mus musculus (Mouse)	—
E87626Ra	Tubulin Alpha Like Protein 3 (TUBA3)	Rattus norvegicus (Rat)	—
<b>Ankyrin Repeat Domain Protein 36 (ANKRD36)</b>			
E87640Hu	Ankyrin Repeat Domain Protein 36 (ANKRD36)	Homo sapiens (Human)	—
<b>Histone Cluster 2, H2bf (HIST2H2BF)</b>			
E87654Hu	Histone Cluster 2, H2bf (HIST2H2BF)	Homo sapiens (Human)	—
<b>Serum Amyloid A Like Protein 1 (SAAL1)</b>			
E87661Hu	Serum Amyloid A Like Protein 1 (SAAL1)	Homo sapiens (Human)	—
E87661Mu	Serum Amyloid A Like Protein 1 (SAAL1)	Mus musculus (Mouse)	—
<b>Histone Cluster 2, H3d (HIST2H3D)</b>			
E87666Hu	Histone Cluster 2, H3d (HIST2H3D)	Homo sapiens (Human)	—
<b>Low Density Lipoprotein Receptor Related Protein 5 Like Protein (LRP5L)</b>			
E87667Hu	Low Density Lipoprotein Receptor Related Protein 5 Like Protein (LRP5L)	Homo sapiens (Human)	—
<b>Growth Arrest Specific 2 Like Protein 3 (GAS2L3)</b>			
E87724Hu	Growth Arrest Specific 2 Like Protein 3 (GAS2L3)	Homo sapiens (Human)	—
E87724Mu	Growth Arrest Specific 2 Like Protein 3 (GAS2L3)	Mus musculus (Mouse)	—
E87724Ra	Growth Arrest Specific 2 Like Protein 3 (GAS2L3)	Rattus norvegicus (Rat)	—
<b>Leucine Rich Repeat Containing Protein 24 (LRRC24)</b>			
E87744Hu	Leucine Rich Repeat Containing Protein 24 (LRRC24)	Homo sapiens (Human)	—
E87744Mu	Leucine Rich Repeat Containing Protein 24 (LRRC24)	Mus musculus (Mouse)	—
E87744Ra	Leucine Rich Repeat Containing Protein 24 (LRRC24)	Rattus norvegicus (Rat)	—
<b>Fibrosin Like Protein 1 (FBRSL1)</b>			
E87753Hu	Fibrosin Like Protein 1 (FBRSL1)	Homo sapiens (Human)	—
E87753Mu	Fibrosin Like Protein 1 (FBRSL1)	Mus musculus (Mouse)	—
E87753Ra	Fibrosin Like Protein 1 (FBRSL1)	Rattus norvegicus (Rat)	—
<b>ATP Binding Domain Protein 4 (ATPBD4)</b>			
E87771Hu	ATP Binding Domain Protein 4 (ATPBD4)	Homo sapiens (Human)	—
E87771Mu	ATP Binding Domain Protein 4 (ATPBD4)	Mus musculus (Mouse)	—
E87771Ra	ATP Binding Domain Protein 4 (ATPBD4)	Rattus norvegicus (Rat)	—
<b>Calcium Binding Protein, Spermatid Specific 1 (CABS1)</b>			
E87773Hu	Calcium Binding Protein, Spermatid Specific 1 (CABS1)	Homo sapiens (Human)	—
E87773Mu	Calcium Binding Protein, Spermatid Specific 1 (CABS1)	Mus musculus (Mouse)	—
E87773Ra	Calcium Binding Protein, Spermatid Specific 1 (CABS1)	Rattus norvegicus (Rat)	—
<b>ADP Ribosylation Factor Like Protein 13A (ARL13A)</b>			
E87793Hu	ADP Ribosylation Factor Like Protein 13A (ARL13A)	Homo sapiens (Human)	—
E87793Mu	ADP Ribosylation Factor Like Protein 13A (ARL13A)	Mus musculus (Mouse)	—
E87793Ra	ADP Ribosylation Factor Like Protein 13A (ARL13A)	Rattus norvegicus (Rat)	—
<b>ADP Ribosylation Factor Like Protein 5C (ARL5C)</b>			
E87794Hu	ADP Ribosylation Factor Like Protein 5C (ARL5C)	Homo sapiens (Human)	—
E87794Mu	ADP Ribosylation Factor Like Protein 5C (ARL5C)	Mus musculus (Mouse)	—
E87794Ra	ADP Ribosylation Factor Like Protein 5C (ARL5C)	Rattus norvegicus (Rat)	—



<b>Metabolism</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Cathepsin L3 (CTSL3)</b>			
E87804Hu	Cathepsin L3 (CTSL3)	Homo sapiens (Human)	—
<b>Asparagine Linked Glycosylation 1 Like Protein (ALG1L)</b>			
E87811Hu	Asparagine Linked Glycosylation 1 Like Protein (ALG1L)	Homo sapiens (Human)	—
<b>Glutaredoxin, Cysteine Rich 2 (GRXCR2)</b>			
E87816Hu	Glutaredoxin, Cysteine Rich 2 (GRXCR2)	Homo sapiens (Human)	—
E87816Mu	Glutaredoxin, Cysteine Rich 2 (GRXCR2)	Mus musculus (Mouse)	—
E87816Ra	Glutaredoxin, Cysteine Rich 2 (GRXCR2)	Rattus norvegicus (Rat)	—
<b>Histidine Rich Carboxyl Terminus 1 (HRCT1)</b>			
E87819Hu	Histidine Rich Carboxyl Terminus 1 (HRCT1)	Homo sapiens (Human)	—
E87819Mu	Histidine Rich Carboxyl Terminus 1 (HRCT1)	Mus musculus (Mouse)	—
<b>Proline Rich Transmembrane Protein 4 (PRRT4)</b>			
E87845Hu	Proline Rich Transmembrane Protein 4 (PRRT4)	Homo sapiens (Human)	—
E87845Mu	Proline Rich Transmembrane Protein 4 (PRRT4)	Mus musculus (Mouse)	—
E87845Ra	Proline Rich Transmembrane Protein 4 (PRRT4)	Rattus norvegicus (Rat)	—