



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Erythropoietin (EPO)</b>			
E90028Hu	Erythropoietin (EPO)	Homo sapiens (Human)	96T/Kit
E90028Mu	Erythropoietin (EPO)	Mus musculus (Mouse)	96T/Kit
E90028Ra	Erythropoietin (EPO)	Rattus norvegicus (Rat)	96T/Kit
E90028Si	Erythropoietin (EPO)	Rhesus monkey (Simian)	96T/Kit
E90028Ca	Erythropoietin (EPO)	Canis familiaris; Canine (Dog)	96T/Kit
E90028Po	Erythropoietin (EPO)	Sus scrofa (Porcine; Pig)	96T/Kit
E90028Cp	Erythropoietin (EPO)	Capra hircus; Caprine (Goat)	96T/Kit
E90028Eq	Erythropoietin (EPO)	Equus caballus; Equine (Horse)	96T/Kit
<b>Growth Hormone (GH)</b>			
E90044Hu	Growth Hormone (GH)	Homo sapiens (Human)	96T/Kit
E90044Mu	Growth Hormone (GH)	Mus musculus (Mouse)	96T/Kit
E90044Ra	Growth Hormone (GH)	Rattus norvegicus (Rat)	96T/Kit
E90044Gu	Growth Hormone (GH)	Cavia (Guinea pig )	96T/Kit
E90044Ca	Growth Hormone (GH)	Canis familiaris; Canine (Dog)	96T/Kit
E90044Po	Growth Hormone (GH)	Sus scrofa (Porcine; Pig)	96T/Kit
E90044Bo	Growth Hormone (GH)	Bos taurus; Bovine (Cattle)	96T/Kit
E90044Eq	Growth Hormone (GH)	Equus caballus; Equine (Horse)	96T/Kit
E90044Ga	Growth Hormone (GH)	Chicken (Gallus)	96T/Kit
<b>Leptin (LEP)</b>			
E90084Hu	Leptin (LEP)	Homo sapiens (Human)	96T/Kit
E90084Mu	Leptin (LEP)	Mus musculus (Mouse)	96T/Kit
E90084Ra	Leptin (LEP)	Rattus norvegicus (Rat)	96T/Kit
E90084Rb	Leptin (LEP)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90084Ca	Leptin (LEP)	Canis familiaris; Canine (Dog)	96T/Kit
E90084Po	Leptin (LEP)	Sus scrofa (Porcine; Pig)	96T/Kit
E90084Bo	Leptin (LEP)	Bos taurus; Bovine (Cattle)	96T/Kit
E90084Cp	Leptin (LEP)	Capra hircus; Caprine (Goat)	96T/Kit
E90084Eq	Leptin (LEP)	Equus caballus; Equine (Horse)	96T/Kit
E90084Ga	Leptin (LEP)	Chicken (Gallus)	96T/Kit
<b>Thrombopoietin (TPO)</b>			
E90135Hu	Thrombopoietin (TPO)	Homo sapiens (Human)	96T/Kit
E90135Mu	Thrombopoietin (TPO)	Mus musculus (Mouse)	96T/Kit
E90135Ra	Thrombopoietin (TPO)	Rattus norvegicus (Rat)	96T/Kit
E90135Ca	Thrombopoietin (TPO)	Canis familiaris; Canine (Dog)	96T/Kit
E90135Po	Thrombopoietin (TPO)	Sus scrofa (Porcine; Pig)	96T/Kit
E90135Bo	Thrombopoietin (TPO)	Bos taurus; Bovine (Cattle)	96T/Kit
E90135Ga	Thrombopoietin (TPO)	Chicken (Gallus)	96T/Kit
<b>Adrenomedullin (ADM)</b>			
E90220Hu	Adrenomedullin (ADM)	Homo sapiens (Human)	96T/Kit
E90220Mu	Adrenomedullin (ADM)	Mus musculus (Mouse)	96T/Kit
E90220Ra	Adrenomedullin (ADM)	Rattus norvegicus (Rat)	96T/Kit
E90220Ca	Adrenomedullin (ADM)	Canis familiaris; Canine (Dog)	96T/Kit
E90220Po	Adrenomedullin (ADM)	Sus scrofa (Porcine; Pig)	96T/Kit
E90220Bo	Adrenomedullin (ADM)	Bos taurus; Bovine (Cattle)	96T/Kit
E90220Eq	Adrenomedullin (ADM)	Equus caballus; Equine (Horse)	96T/Kit
<b>Atrial Natriuretic Peptide (ANP)</b>			
E90225Hu	Atrial Natriuretic Peptide (ANP)	Homo sapiens (Human)	96T/Kit
E90225Mu	Atrial Natriuretic Peptide (ANP)	Mus musculus (Mouse)	96T/Kit
E90225Ra	Atrial Natriuretic Peptide (ANP)	Rattus norvegicus (Rat)	96T/Kit
E90225Gu	Atrial Natriuretic Peptide (ANP)	Cavia (Guinea pig )	96T/Kit
E90225Rb	Atrial Natriuretic Peptide (ANP)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90225Ca	Atrial Natriuretic Peptide (ANP)	Canis familiaris; Canine (Dog)	96T/Kit
E90225Po	Atrial Natriuretic Peptide (ANP)	Sus scrofa (Porcine; Pig)	96T/Kit
E90225Bo	Atrial Natriuretic Peptide (ANP)	Bos taurus; Bovine (Cattle)	96T/Kit
E90225Eq	Atrial Natriuretic Peptide (ANP)	Equus caballus; Equine (Horse)	96T/Kit
<b>Anti Mullerian Hormone (AMH)</b>			
E90228Hu	Anti Mullerian Hormone (AMH)	Homo sapiens (Human)	96T/Kit
E90228Mu	Anti Mullerian Hormone (AMH)	Mus musculus (Mouse)	96T/Kit



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E90228Ra	Anti Mullerian Hormone (AMH)	Rattus norvegicus (Rat)	96T/Kit
E90228Po	Anti Mullerian Hormone (AMH)	Sus scrofa (Porcine; Pig)	96T/Kit
E90228Ga	Anti Mullerian Hormone (AMH)	Chicken (Gallus)	96T/Kit
<b>Inhibin Binding Protein (INHBP)</b>			
E90273Hu	Inhibin Binding Protein (INHBP)	Homo sapiens (Human)	96T/Kit
E90273Mu	Inhibin Binding Protein (INHBP)	Mus musculus (Mouse)	96T/Kit
E90273Ra	Inhibin Binding Protein (INHBP)	Rattus norvegicus (Rat)	96T/Kit
<b>Thyroxine Binding Globulin (TBG)</b>			
E90305Hu	Thyroxine Binding Globulin (TBG)	Homo sapiens (Human)	96T/Kit
E90305Mu	Thyroxine Binding Globulin (TBG)	Mus musculus (Mouse)	96T/Kit
E90305Ra	Thyroxine Binding Globulin (TBG)	Rattus norvegicus (Rat)	—
<b>Thyroglobulin (TG)</b>			
E90355Hu	Thyroglobulin (TG)	Homo sapiens (Human)	96T/Kit
E90355Mu	Thyroglobulin (TG)	Mus musculus (Mouse)	96T/Kit
E90355Ra	Thyroglobulin (TG)	Rattus norvegicus (Rat)	96T/Kit
<b>Vasoactive Intestinal Peptide (VIP)</b>			
E90380Hu	Vasoactive Intestinal Peptide (VIP)	Homo sapiens (Human)	96T/Kit
E90380Mu	Vasoactive Intestinal Peptide (VIP)	Mus musculus (Mouse)	96T/Kit
E90380Ra	Vasoactive Intestinal Peptide (VIP)	Rattus norvegicus (Rat)	96T/Kit
E90380Bo	Vasoactive Intestinal Peptide (VIP)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Follistatin (FS)</b>			
E90391Hu	Follistatin (FS)	Homo sapiens (Human)	96T/Kit
E90391Mu	Follistatin (FS)	Mus musculus (Mouse)	96T/Kit
E90391Ra	Follistatin (FS)	Rattus norvegicus (Rat)	96T/Kit
<b>Inhibin A (INHA)</b>			
E90395Hu	Inhibin A (INHA)	Homo sapiens (Human)	96T/Kit
E90395Mu	Inhibin A (INHA)	Mus musculus (Mouse)	96T/Kit
E90395Ra	Inhibin A (INHA)	Rattus norvegicus (Rat)	96T/Kit
E90395Po	Inhibin A (INHA)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Growth Hormone Releasing Hormone (GHRH)</b>			
E90438Hu	Growth Hormone Releasing Hormone (GHRH)	Homo sapiens (Human)	96T/Kit
E90438Mu	Growth Hormone Releasing Hormone (GHRH)	Mus musculus (Mouse)	96T/Kit
E90438Ra	Growth Hormone Releasing Hormone (GHRH)	Rattus norvegicus (Rat)	96T/Kit
E90438Po	Growth Hormone Releasing Hormone (GHRH)	Sus scrofa (Porcine; Pig)	96T/Kit
E90438Bo	Growth Hormone Releasing Hormone (GHRH)	Bos taurus; Bovine (Cattle)	96T/Kit
E90438Cp	Growth Hormone Releasing Hormone (GHRH)	Capra hircus; Caprine (Goat)	96T/Kit
<b>Inhibin Beta C (INHbC)</b>			
E90446Hu	Inhibin Beta C (INHbC)	Homo sapiens (Human)	96T/Kit
E90446Mu	Inhibin Beta C (INHbC)	Mus musculus (Mouse)	—
E90446Ra	Inhibin Beta C (INHbC)	Rattus norvegicus (Rat)	96T/Kit
<b>Insulin (INS)</b>			
E90448Hu	Insulin (INS)	Homo sapiens (Human)	96T/Kit
E90448Mu	Insulin (INS)	Mus musculus (Mouse)	96T/Kit
E90448Ra	Insulin (INS)	Rattus norvegicus (Rat)	96T/Kit
E90448Rb	Insulin (INS)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90448Si	Insulin (INS)	Rhesus monkey (Simian)	96T/Kit
E90448Ca	Insulin (INS)	Canis familiaris; Canine (Dog)	96T/Kit
E90448Po	Insulin (INS)	Sus scrofa (Porcine; Pig)	96T/Kit
E90448Bo	Insulin (INS)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Parathyroid Hormone Receptor 2 (PTHr2)</b>			
E90474Hu	Parathyroid Hormone Receptor 2 (PTHr2)	Homo sapiens (Human)	96T/Kit
E90474Mu	Parathyroid Hormone Receptor 2 (PTHr2)	Mus musculus (Mouse)	96T/Kit
E90474Ra	Parathyroid Hormone Receptor 2 (PTHr2)	Rattus norvegicus (Rat)	96T/Kit
<b>Laminin Alpha 1 (LAMA1)</b>			
E90574Hu	Laminin Alpha 1 (LAMA1)	Homo sapiens (Human)	96T/Kit
E90574Mu	Laminin Alpha 1 (LAMA1)	Mus musculus (Mouse)	96T/Kit
E90574Ra	Laminin Alpha 1 (LAMA1)	Rattus norvegicus (Rat)	96T/Kit



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<b>Motilin (MTL)</b>			
E90575Hu	Motilin (MTL)	Homo sapiens (Human)	96T/Kit
E90575Ra	Motilin (MTL)	Rattus norvegicus (Rat)	96T/Kit
E90575Rb	Motilin (MTL)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90575Bo	Motilin (MTL)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Somatostatin (SST)</b>			
E90592Hu	Somatostatin (SST)	Homo sapiens (Human)	96T/Kit
E90592Mu	Somatostatin (SST)	Mus musculus (Mouse)	96T/Kit
E90592Ra	Somatostatin (SST)	Rattus norvegicus (Rat)	96T/Kit
E90592Po	Somatostatin (SST)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Advanced Glycosylation End Product Specific Receptor (AGER)</b>			
E90645Hu	Advanced Glycosylation End Product Specific Receptor (AGER)	Homo sapiens (Human)	96T/Kit
E90645Mu	Advanced Glycosylation End Product Specific Receptor (AGER)	Mus musculus (Mouse)	96T/Kit
E90645Ra	Advanced Glycosylation End Product Specific Receptor (AGER)	Rattus norvegicus (Rat)	—
<b>Dopamine Receptor D5 (DRD5)</b>			
E90664Hu	Dopamine Receptor D5 (DRD5)	Homo sapiens (Human)	96T/Kit
E90664Mu	Dopamine Receptor D5 (DRD5)	Mus musculus (Mouse)	—
E90664Ra	Dopamine Receptor D5 (DRD5)	Rattus norvegicus (Rat)	—
<b>Dopamine Receptor D2 (DRD2)</b>			
E90673Hu	Dopamine Receptor D2 (DRD2)	Homo sapiens (Human)	96T/Kit
E90673Mu	Dopamine Receptor D2 (DRD2)	Mus musculus (Mouse)	—
E90673Ra	Dopamine Receptor D2 (DRD2)	Rattus norvegicus (Rat)	96T/Kit
E90673Ca	Dopamine Receptor D2 (DRD2)	Canis familiaris; Canine (Dog)	96T/Kit
<b>Membrane Protein, Palmitoylated 6 (MPP6)</b>			
E90700Hu	Membrane Protein, Palmitoylated 6 (MPP6)	Homo sapiens (Human)	96T/Kit
E90700Mu	Membrane Protein, Palmitoylated 6 (MPP6)	Mus musculus (Mouse)	96T/Kit
E90700Ra	Membrane Protein, Palmitoylated 6 (MPP6)	Rattus norvegicus (Rat)	96T/Kit
<b>C-Type Natriuretic Peptide (CNP)</b>			
E90721Hu	C-Type Natriuretic Peptide (CNP)	Homo sapiens (Human)	96T/Kit
E90721Mu	C-Type Natriuretic Peptide (CNP)	Mus musculus (Mouse)	96T/Kit
E90721Ra	C-Type Natriuretic Peptide (CNP)	Rattus norvegicus (Rat)	96T/Kit
<b>Forkhead Box Protein M1 (FOXM1)</b>			
E90767Hu	Forkhead Box Protein M1 (FOXM1)	Homo sapiens (Human)	—
E90767Mu	Forkhead Box Protein M1 (FOXM1)	Mus musculus (Mouse)	96T/Kit
E90767Ra	Forkhead Box Protein M1 (FOXM1)	Rattus norvegicus (Rat)	96T/Kit
<b>Parathyroid Hormone Related Protein (PTHrP)</b>			
E90819Hu	Parathyroid Hormone Related Protein (PTHrP)	Homo sapiens (Human)	96T/Kit
E90819Mu	Parathyroid Hormone Related Protein (PTHrP)	Mus musculus (Mouse)	96T/Kit
E90819Ra	Parathyroid Hormone Related Protein (PTHrP)	Rattus norvegicus (Rat)	96T/Kit
<b>Corticotropin Releasing Hormone (CRH)</b>			
E90835Hu	Corticotropin Releasing Hormone (CRH)	Homo sapiens (Human)	96T/Kit
E90835Mu	Corticotropin Releasing Hormone (CRH)	Mus musculus (Mouse)	96T/Kit
E90835Ra	Corticotropin Releasing Hormone (CRH)	Rattus norvegicus (Rat)	96T/Kit
<b>Inhibin Beta A (INHbA)</b>			
E90838Hu	Inhibin Beta A (INHbA)	Homo sapiens (Human)	96T/Kit
E90838Mu	Inhibin Beta A (INHbA)	Mus musculus (Mouse)	96T/Kit
E90838Ra	Inhibin Beta A (INHbA)	Rattus norvegicus (Rat)	96T/Kit
<b>Thyrotropin Releasing Hormone (TRH)</b>			
E90839Hu	Thyrotropin Releasing Hormone (TRH)	Homo sapiens (Human)	96T/Kit
E90839Mu	Thyrotropin Releasing Hormone (TRH)	Mus musculus (Mouse)	96T/Kit
E90839Ra	Thyrotropin Releasing Hormone (TRH)	Rattus norvegicus (Rat)	96T/Kit
E90839Po	Thyrotropin Releasing Hormone (TRH)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Gonadotropin Releasing Hormone (GnRH)</b>			
E90843Hu	Gonadotropin Releasing Hormone (GnRH)	Homo sapiens (Human)	96T/Kit
E90843Mu	Gonadotropin Releasing Hormone (GnRH)	Mus musculus (Mouse)	96T/Kit
E90843Ra	Gonadotropin Releasing Hormone (GnRH)	Rattus norvegicus (Rat)	96T/Kit
E90843Fi	Gonadotropin Releasing Hormone (GnRH)	Oryzias latipes	96T/Kit



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<b>Prolactin (PRL)</b>			
E90846Hu	Prolactin (PRL)	Homo sapiens (Human)	96T/Kit
E90846Mu	Prolactin (PRL)	Mus musculus (Mouse)	96T/Kit
E90846Ra	Prolactin (PRL)	Rattus norvegicus (Rat)	96T/Kit
E90846Rb	Prolactin (PRL)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90846Po	Prolactin (PRL)	Sus scrofa (Porcine; Pig)	96T/Kit
E90846Bo	Prolactin (PRL)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Protease Activated Receptor 2 (PAR2)</b>			
E90852Hu	Protease Activated Receptor 2 (PAR2)	Homo sapiens (Human)	96T/Kit
E90852Mu	Protease Activated Receptor 2 (PAR2)	Mus musculus (Mouse)	96T/Kit
E90852Ra	Protease Activated Receptor 2 (PAR2)	Rattus norvegicus (Rat)	96T/Kit
<b>Parathyroid Hormone (PTH)</b>			
E90866Hu	Parathyroid Hormone (PTH)	Homo sapiens (Human)	96T/Kit
E90866Mu	Parathyroid Hormone (PTH)	Mus musculus (Mouse)	96T/Kit
E90866Ra	Parathyroid Hormone (PTH)	Rattus norvegicus (Rat)	96T/Kit
E90866Ca	Parathyroid Hormone (PTH)	Canis familiaris; Canine (Dog)	96T/Kit
E90866Bo	Parathyroid Hormone (PTH)	Bos taurus; Bovine (Cattle)	96T/Kit
E90866Ga	Parathyroid Hormone (PTH)	Chicken (Gallus)	96T/Kit
<b>Gastric Inhibitory Polypeptide (GIP)</b>			
E90882Hu	Gastric Inhibitory Polypeptide (GIP)	Homo sapiens (Human)	96T/Kit
E90882Mu	Gastric Inhibitory Polypeptide (GIP)	Mus musculus (Mouse)	96T/Kit
E90882Ra	Gastric Inhibitory Polypeptide (GIP)	Rattus norvegicus (Rat)	96T/Kit
<b>Renin (REN)</b>			
E90889Hu	Renin (REN)	Homo sapiens (Human)	96T/Kit
E90889Mu	Renin (REN)	Mus musculus (Mouse)	96T/Kit
E90889Ra	Renin (REN)	Rattus norvegicus (Rat)	96T/Kit
E90889Rb	Renin (REN)	Oryctolagus cuniculus (Rabbit)	96T/Kit
E90889Ca	Renin (REN)	Canis familiaris; Canine (Dog)	96T/Kit
<b>Surfactant Associated Protein A (SPA)</b>			
E90890Hu	Surfactant Associated Protein A (SPA)	Homo sapiens (Human)	96T/Kit
E90890Mu	Surfactant Associated Protein A (SPA)	Mus musculus (Mouse)	96T/Kit
E90890Ra	Surfactant Associated Protein A (SPA)	Rattus norvegicus (Rat)	96T/Kit
E90890Ca	Surfactant Associated Protein A (SPA)	Canis familiaris; Canine (Dog)	96T/Kit
E90890Po	Surfactant Associated Protein A (SPA)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Hemoglobin, Mu (HBm)</b>			
E90897Hu	Hemoglobin, Mu (HBm)	Homo sapiens (Human)	96T/Kit
<b>Dopamine Receptor D4 (DRD4)</b>			
E90925Hu	Dopamine Receptor D4 (DRD4)	Homo sapiens (Human)	96T/Kit
E90925Mu	Dopamine Receptor D4 (DRD4)	Mus musculus (Mouse)	96T/Kit
E90925Ra	Dopamine Receptor D4 (DRD4)	Rattus norvegicus (Rat)	96T/Kit
E90925Si	Dopamine Receptor D4 (DRD4)	Rhesus monkey (Simian)	96T/Kit
E90925Ca	Dopamine Receptor D4 (DRD4)	Canis familiaris; Canine (Dog)	96T/Kit
<b>Surfactant Associated Protein D (SPD)</b>			
E91039Hu	Surfactant Associated Protein D (SPD)	Homo sapiens (Human)	96T/Kit
E91039Mu	Surfactant Associated Protein D (SPD)	Mus musculus (Mouse)	96T/Kit
E91039Ra	Surfactant Associated Protein D (SPD)	Rattus norvegicus (Rat)	96T/Kit
<b>Protein Tyrosine Phosphatase Receptor Type B (PTPRB)</b>			
E91048Hu	Protein Tyrosine Phosphatase Receptor Type B (PTPRB)	Homo sapiens (Human)	96T/Kit
E91048Mu	Protein Tyrosine Phosphatase Receptor Type B (PTPRB)	Mus musculus (Mouse)	—
E91048Ra	Protein Tyrosine Phosphatase Receptor Type B (PTPRB)	Rattus norvegicus (Rat)	—
<b>Estrogen Receptor Alpha (ERa)</b>			
E91050Hu	Estrogen Receptor Alpha (ERa)	Homo sapiens (Human)	96T/Kit
E91050Mu	Estrogen Receptor Alpha (ERa)	Mus musculus (Mouse)	96T/Kit
E91050Ra	Estrogen Receptor Alpha (ERa)	Rattus norvegicus (Rat)	96T/Kit
<b>Cholecystokinin B Receptor (CCKBR)</b>			
E91051Hu	Cholecystokinin B Receptor (CCKBR)	Homo sapiens (Human)	96T/Kit
E91051Mu	Cholecystokinin B Receptor (CCKBR)	Mus musculus (Mouse)	96T/Kit



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E91051Ra	Cholecystokinin B Receptor (CCKBR)	Rattus norvegicus (Rat)	—
<b>Peptide YY (PYY)</b>			
E91067Hu	Peptide YY (PYY)	Homo sapiens (Human)	96T/Kit
E91067Mu	Peptide YY (PYY)	Mus musculus (Mouse)	96T/Kit
E91067Ra	Peptide YY (PYY)	Rattus norvegicus (Rat)	96T/Kit
<b>General Transcription Factor IIIH, Polypeptide 1 (GTF2H1)</b>			
E91079Hu	General Transcription Factor IIIH, Polypeptide 1 (GTF2H1)	Homo sapiens (Human)	96T/Kit
E91079Mu	General Transcription Factor IIIH, Polypeptide 1 (GTF2H1)	Mus musculus (Mouse)	96T/Kit
E91079Ra	General Transcription Factor IIIH, Polypeptide 1 (GTF2H1)	Rattus norvegicus (Rat)	—
<b>Surfactant Associated Protein J (SPJ)</b>			
E91100Hu	Surfactant Associated Protein J (SPJ)	Homo sapiens (Human)	96T/Kit
E91100Mu	Surfactant Associated Protein J (SPJ)	Mus musculus (Mouse)	—
E91100Ra	Surfactant Associated Protein J (SPJ)	Rattus norvegicus (Rat)	—
<b>Thioredoxin Binding Protein 2 (TBP2)</b>			
E91162Hu	Thioredoxin Binding Protein 2 (TBP2)	Homo sapiens (Human)	96T/Kit
E91162Mu	Thioredoxin Binding Protein 2 (TBP2)	Mus musculus (Mouse)	96T/Kit
E91162Ra	Thioredoxin Binding Protein 2 (TBP2)	Rattus norvegicus (Rat)	—
<b>Placental Lactogen (PL)</b>			
E91191Hu	Placental Lactogen (PL)	Homo sapiens (Human)	96T/Kit
<b>Growth Hormone Inducible Transmembrane Protein (GHITM)</b>			
E91208Hu	Growth Hormone Inducible Transmembrane Protein (GHITM)	Homo sapiens (Human)	96T/Kit
E91208Mu	Growth Hormone Inducible Transmembrane Protein (GHITM)	Mus musculus (Mouse)	—
E91208Ra	Growth Hormone Inducible Transmembrane Protein (GHITM)	Rattus norvegicus (Rat)	—
<b>Relaxin (RLN)</b>			
E91216Hu	Relaxin (RLN)	Homo sapiens (Human)	96T/Kit
E91216Mu	Relaxin (RLN)	Mus musculus (Mouse)	—
E91216Ra	Relaxin (RLN)	Rattus norvegicus (Rat)	—
E91216Po	Relaxin (RLN)	Sus scrofa (Porcine; Pig)	96T/Kit
E91216Bo	Relaxin (RLN)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Gastrin (GT)</b>			
E91224Hu	Gastrin (GT)	Homo sapiens (Human)	96T/Kit
E91224Mu	Gastrin (GT)	Mus musculus (Mouse)	96T/Kit
E91224Ra	Gastrin (GT)	Rattus norvegicus (Rat)	96T/Kit
E91224Ca	Gastrin (GT)	Canis familiaris; Canine (Dog)	96T/Kit
<b>Pancreatic Polypeptide (PP)</b>			
E91265Hu	Pancreatic Polypeptide (PP)	Homo sapiens (Human)	96T/Kit
E91265Mu	Pancreatic Polypeptide (PP)	Mus musculus (Mouse)	96T/Kit
E91265Ra	Pancreatic Polypeptide (PP)	Rattus norvegicus (Rat)	—
<b>Glucagon (GC)</b>			
E91266Hu	Glucagon (GC)	Homo sapiens (Human)	96T/Kit
E91266Mu	Glucagon (GC)	Mus musculus (Mouse)	96T/Kit
E91266Ra	Glucagon (GC)	Rattus norvegicus (Rat)	—
<b>Progesterone Receptor (PGR)</b>			
E91273Hu	Progesterone Receptor (PGR)	Homo sapiens (Human)	96T/Kit
E91273Mu	Progesterone Receptor (PGR)	Mus musculus (Mouse)	—
E91273Ra	Progesterone Receptor (PGR)	Rattus norvegicus (Rat)	96T/Kit
<b>Dopamine Receptor D1 (DRD1)</b>			
E91299Hu	Dopamine Receptor D1 (DRD1)	Homo sapiens (Human)	96T/Kit
E91299Mu	Dopamine Receptor D1 (DRD1)	Mus musculus (Mouse)	96T/Kit
E91299Ra	Dopamine Receptor D1 (DRD1)	Rattus norvegicus (Rat)	96T/Kit
<b>Agouti Related Protein (AGRP)</b>			
E91302Hu	Agouti Related Protein (AGRP)	Homo sapiens (Human)	96T/Kit
E91302Mu	Agouti Related Protein (AGRP)	Mus musculus (Mouse)	—
E91302Ra	Agouti Related Protein (AGRP)	Rattus norvegicus (Rat)	96T/Kit
<b>Proopiomelanocortin (POMC)</b>			
E91311Hu	Proopiomelanocortin (POMC)	Homo sapiens (Human)	96T/Kit



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E91311Mu	Proopiomelanocortin (POMC)	Mus musculus (Mouse)	96T/Kit
E91311Ra	Proopiomelanocortin (POMC)	Rattus norvegicus (Rat)	—
<b>Adenylate Cyclase Activating Polypeptide 1, Pituitary (ADCYAP1)</b>			
E91347Hu	Adenylate Cyclase Activating Polypeptide 1, Pituitary (ADCYAP1)	Homo sapiens (Human)	96T/Kit
E91347Mu	Adenylate Cyclase Activating Polypeptide 1, Pituitary (ADCYAP1)	Mus musculus (Mouse)	96T/Kit
E91347Ra	Adenylate Cyclase Activating Polypeptide 1, Pituitary (ADCYAP1)	Rattus norvegicus (Rat)	96T/Kit
<b>Small Nuclear Ribonucleoprotein Polypeptide C (SNRPC)</b>			
E91374Hu	Small Nuclear Ribonucleoprotein Polypeptide C (SNRPC)	Homo sapiens (Human)	96T/Kit
E91374Mu	Small Nuclear Ribonucleoprotein Polypeptide C (SNRPC)	Mus musculus (Mouse)	—
E91374Ra	Small Nuclear Ribonucleoprotein Polypeptide C (SNRPC)	Rattus norvegicus (Rat)	—
<b>Protocadherin Beta 2 (PCDHb2)</b>			
E91401Hu	Protocadherin Beta 2 (PCDHb2)	Homo sapiens (Human)	96T/Kit
E91401Mu	Protocadherin Beta 2 (PCDHb2)	Mus musculus (Mouse)	—
E91401Ra	Protocadherin Beta 2 (PCDHb2)	Rattus norvegicus (Rat)	—
<b>Placental Protein 13 (PP13)</b>			
E91443Hu	Placental Protein 13 (PP13)	Homo sapiens (Human)	96T/Kit
<b>Relaxin/Insulin Like Family Peptide Receptor 1 (RXFP1)</b>			
E91456Hu	Relaxin/Insulin Like Family Peptide Receptor 1 (RXFP1)	Homo sapiens (Human)	96T/Kit
E91456Mu	Relaxin/Insulin Like Family Peptide Receptor 1 (RXFP1)	Mus musculus (Mouse)	—
E91456Ra	Relaxin/Insulin Like Family Peptide Receptor 1 (RXFP1)	Rattus norvegicus (Rat)	—
<b>General Transcription Factor III, Polypeptide 1 (GTF2E1)</b>			
E91506Hu	General Transcription Factor III, Polypeptide 1 (GTF2E1)	Homo sapiens (Human)	96T/Kit
E91506Mu	General Transcription Factor III, Polypeptide 1 (GTF2E1)	Mus musculus (Mouse)	—
E91506Ra	General Transcription Factor III, Polypeptide 1 (GTF2E1)	Rattus norvegicus (Rat)	—
<b>Chorionic Gonadotropin, Alpha Polypeptide (CGa)</b>			
E91612Hu	Chorionic Gonadotropin, Alpha Polypeptide (CGa)	Homo sapiens (Human)	—
E91612Mu	Chorionic Gonadotropin, Alpha Polypeptide (CGa)	Mus musculus (Mouse)	—
E91612Ra	Chorionic Gonadotropin, Alpha Polypeptide (CGa)	Rattus norvegicus (Rat)	—
<b>Surfactant Associated Protein B (SPB)</b>			
E91622Hu	Surfactant Associated Protein B (SPB)	Homo sapiens (Human)	96T/Kit
E91622Mu	Surfactant Associated Protein B (SPB)	Mus musculus (Mouse)	—
E91622Ra	Surfactant Associated Protein B (SPB)	Rattus norvegicus (Rat)	96T/Kit
E91622Bo	Surfactant Associated Protein B (SPB)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Surfactant Associated Protein C (SPC)</b>			
E91623Hu	Surfactant Associated Protein C (SPC)	Homo sapiens (Human)	96T/Kit
E91623Mu	Surfactant Associated Protein C (SPC)	Mus musculus (Mouse)	—
E91623Ra	Surfactant Associated Protein C (SPC)	Rattus norvegicus (Rat)	96T/Kit
E91623Bo	Surfactant Associated Protein C (SPC)	Bos taurus; Bovine (Cattle)	96T/Kit
<b>Gonadotropin Releasing Hormone Receptor (GnRHR)</b>			
E91672Hu	Gonadotropin Releasing Hormone Receptor (GnRHR)	Homo sapiens (Human)	—
E91672Mu	Gonadotropin Releasing Hormone Receptor (GnRHR)	Mus musculus (Mouse)	—
E91672Ra	Gonadotropin Releasing Hormone Receptor (GnRHR)	Rattus norvegicus (Rat)	96T/Kit
<b>Regenerating Islet Derived Protein 1 Alpha (REG1a)</b>			
E91760Hu	Regenerating Islet Derived Protein 1 Alpha (REG1a)	Homo sapiens (Human)	96T/Kit
E91760Mu	Regenerating Islet Derived Protein 1 Alpha (REG1a)	Mus musculus (Mouse)	—
E91760Ra	Regenerating Islet Derived Protein 1 Alpha (REG1a)	Rattus norvegicus (Rat)	96T/Kit
<b>Inhibin Beta B (INHbB)</b>			
E91762Hu	Inhibin Beta B (INHbB)	Homo sapiens (Human)	96T/Kit
E91762Mu	Inhibin Beta B (INHbB)	Mus musculus (Mouse)	—
E91762Ra	Inhibin Beta B (INHbB)	Rattus norvegicus (Rat)	—
<b>Plakophilin 1 (PKP1)</b>			
E91921Hu	Plakophilin 1 (PKP1)	Homo sapiens (Human)	96T/Kit
E91921Mu	Plakophilin 1 (PKP1)	Mus musculus (Mouse)	—
E91921Ra	Plakophilin 1 (PKP1)	Rattus norvegicus (Rat)	—
<b>Hepcidin (Hepc)</b>			
E91979Hu	Hepcidin (Hepc)	Homo sapiens (Human)	96T/Kit



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
E91979Mu	Hepcidin (Hepc)	Mus musculus (Mouse)	96T/Kit
E91979Ra	Hepcidin (Hepc)	Rattus norvegicus (Rat)	96T/Kit
E91979Po	Hepcidin (Hepc)	Sus scrofa (Porcine; Pig)	96T/Kit
<b>Thyroid Hormone Receptor, Alpha (THRa)</b>			
E92239Hu	Thyroid Hormone Receptor, Alpha (THRa)	Homo sapiens (Human)	—
E92239Mu	Thyroid Hormone Receptor, Alpha (THRa)	Mus musculus (Mouse)	—
E92239Ra	Thyroid Hormone Receptor, Alpha (THRa)	Rattus norvegicus (Rat)	—
<b>Bromodomain Containing Protein 8 (BRD8)</b>			
E92253Hu	Bromodomain Containing Protein 8 (BRD8)	Homo sapiens (Human)	—
E92253Mu	Bromodomain Containing Protein 8 (BRD8)	Mus musculus (Mouse)	—
<b>Chorionic Gonadotropin, Beta Polypeptide 1 (CGb1)</b>			
E92375Hu	Chorionic Gonadotropin, Beta Polypeptide 1 (CGb1)	Homo sapiens (Human)	—
<b>Coatomer Protein Complex Subunit Alpha (COPa)</b>			
E92392Hu	Coatomer Protein Complex Subunit Alpha (COPa)	Homo sapiens (Human)	—
E92392Mu	Coatomer Protein Complex Subunit Alpha (COPa)	Mus musculus (Mouse)	—
<b>Corticotropin Releasing Hormone Binding Protein (CRHBP)</b>			
E92401Hu	Corticotropin Releasing Hormone Binding Protein (CRHBP)	Homo sapiens (Human)	—
E92401Mu	Corticotropin Releasing Hormone Binding Protein (CRHBP)	Mus musculus (Mouse)	—
E92401Ra	Corticotropin Releasing Hormone Binding Protein (CRHBP)	Rattus norvegicus (Rat)	96T/Kit
<b>Constitutive Androstane Receptor (CAR)</b>			
E92422Hu	Constitutive Androstane Receptor (CAR)	Homo sapiens (Human)	—
E92422Mu	Constitutive Androstane Receptor (CAR)	Mus musculus (Mouse)	—
E92422Ra	Constitutive Androstane Receptor (CAR)	Rattus norvegicus (Rat)	—
<b>Growth Hormone Releasing Hormone Receptor (GHRHR)</b>			
E92515Hu	Growth Hormone Releasing Hormone Receptor (GHRHR)	Homo sapiens (Human)	—
E92515Mu	Growth Hormone Releasing Hormone Receptor (GHRHR)	Mus musculus (Mouse)	—
E92515Ra	Growth Hormone Releasing Hormone Receptor (GHRHR)	Rattus norvegicus (Rat)	—
<b>Growth Hormone Secretagogue Receptor (GHSR)</b>			
E92516Hu	Growth Hormone Secretagogue Receptor (GHSR)	Homo sapiens (Human)	—
E92516Mu	Growth Hormone Secretagogue Receptor (GHSR)	Mus musculus (Mouse)	—
E92516Ra	Growth Hormone Secretagogue Receptor (GHSR)	Rattus norvegicus (Rat)	—
<b>Insulin Induced Gene 1 (INSIG1)</b>			
E92544Hu	Insulin Induced Gene 1 (INSIG1)	Homo sapiens (Human)	—
E92544Mu	Insulin Induced Gene 1 (INSIG1)	Mus musculus (Mouse)	—
E92544Ra	Insulin Induced Gene 1 (INSIG1)	Rattus norvegicus (Rat)	—
<b>Insulin Receptor Substrate 1 (IRS1)</b>			
E92546Hu	Insulin Receptor Substrate 1 (IRS1)	Homo sapiens (Human)	—
E92546Mu	Insulin Receptor Substrate 1 (IRS1)	Mus musculus (Mouse)	—
E92546Ra	Insulin Receptor Substrate 1 (IRS1)	Rattus norvegicus (Rat)	—
<b>Luteinizing Hormone Beta Polypeptide (LHb)</b>			
E92579Hu	Luteinizing Hormone Beta Polypeptide (LHb)	Homo sapiens (Human)	—
E92579Mu	Luteinizing Hormone Beta Polypeptide (LHb)	Mus musculus (Mouse)	—
E92579Ra	Luteinizing Hormone Beta Polypeptide (LHb)	Rattus norvegicus (Rat)	—
<b>Urocortin 2 (UCN2)</b>			
E92585Hu	Urocortin 2 (UCN2)	Homo sapiens (Human)	96T/Kit
E92585Mu	Urocortin 2 (UCN2)	Mus musculus (Mouse)	96T/Kit
E92585Ra	Urocortin 2 (UCN2)	Rattus norvegicus (Rat)	—
<b>Melanocortin 3 Receptor (MC3R)</b>			
E92639Hu	Melanocortin 3 Receptor (MC3R)	Homo sapiens (Human)	—
E92639Mu	Melanocortin 3 Receptor (MC3R)	Mus musculus (Mouse)	—
E92639Ra	Melanocortin 3 Receptor (MC3R)	Rattus norvegicus (Rat)	—
<b>Pancreas Specific Transcription Factor 1a (PTF1a)</b>			
E92738Hu	Pancreas Specific Transcription Factor 1a (PTF1a)	Homo sapiens (Human)	96T/Kit
E92738Mu	Pancreas Specific Transcription Factor 1a (PTF1a)	Mus musculus (Mouse)	—
E92738Ra	Pancreas Specific Transcription Factor 1a (PTF1a)	Rattus norvegicus (Rat)	—
<b>Parathyroid Hormone Receptor 1 (PTHr1)</b>			



<b>Endocrinium</b>			
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E92743Hu	Parathyroid Hormone Receptor 1 (PTHr1)	Homo sapiens (Human)	—
E92743Mu	Parathyroid Hormone Receptor 1 (PTHr1)	Mus musculus (Mouse)	—
E92743Ra	Parathyroid Hormone Receptor 1 (PTHr1)	Rattus norvegicus (Rat)	—
<b>Thyroid Stimulating Hormone Receptor (TSHR)</b>			
E92825Hu	Thyroid Stimulating Hormone Receptor (TSHR)	Homo sapiens (Human)	—
E92825Mu	Thyroid Stimulating Hormone Receptor (TSHR)	Mus musculus (Mouse)	—
E92825Ra	Thyroid Stimulating Hormone Receptor (TSHR)	Rattus norvegicus (Rat)	—
<b>Stanniocalcin 1 (STC1)</b>			
E92874Hu	Stanniocalcin 1 (STC1)	Homo sapiens (Human)	96T/Kit
E92874Mu	Stanniocalcin 1 (STC1)	Mus musculus (Mouse)	—
E92874Ra	Stanniocalcin 1 (STC1)	Rattus norvegicus (Rat)	—
<b>Inhibin Beta E (INHbE)</b>			
E90048Hu	Inhibin Beta E (INHbE)	Homo sapiens (Human)	96T/Kit
E90048Mu	Inhibin Beta E (INHbE)	Mus musculus (Mouse)	—
E90048Ra	Inhibin Beta E (INHbE)	Rattus norvegicus (Rat)	96T/Kit
<b>Corticotropin Releasing Hormone Receptor 1 (CRHR1)</b>			
E92935Hu	Corticotropin Releasing Hormone Receptor 1 (CRHR1)	Homo sapiens (Human)	—
E92935Mu	Corticotropin Releasing Hormone Receptor 1 (CRHR1)	Mus musculus (Mouse)	—
E92935Ra	Corticotropin Releasing Hormone Receptor 1 (CRHR1)	Rattus norvegicus (Rat)	96T/Kit
<b>Thyrotropin Releasing Hormone Receptor (TRHR)</b>			
E92936Hu	Thyrotropin Releasing Hormone Receptor (TRHR)	Homo sapiens (Human)	—
E92936Mu	Thyrotropin Releasing Hormone Receptor (TRHR)	Mus musculus (Mouse)	—
E92936Ra	Thyrotropin Releasing Hormone Receptor (TRHR)	Rattus norvegicus (Rat)	—
<b>Relaxin/Insulin Like Family Peptide Receptor 2 (RXFP2)</b>			
E92938Hu	Relaxin/Insulin Like Family Peptide Receptor 2 (RXFP2)	Homo sapiens (Human)	—
E92938Mu	Relaxin/Insulin Like Family Peptide Receptor 2 (RXFP2)	Mus musculus (Mouse)	—
E92938Ra	Relaxin/Insulin Like Family Peptide Receptor 2 (RXFP2)	Rattus norvegicus (Rat)	—
<b>Prolactin Releasing Hormone Receptor (PRRP)</b>			
E92940Hu	Prolactin Releasing Hormone Receptor (PRRP)	Homo sapiens (Human)	—
E92940Mu	Prolactin Releasing Hormone Receptor (PRRP)	Mus musculus (Mouse)	—
E92940Ra	Prolactin Releasing Hormone Receptor (PRRP)	Rattus norvegicus (Rat)	—
<b>Melanin Concentrating Hormone Receptor 1 (MCHR1)</b>			
E92946Hu	Melanin Concentrating Hormone Receptor 1 (MCHR1)	Homo sapiens (Human)	—
E92946Mu	Melanin Concentrating Hormone Receptor 1 (MCHR1)	Mus musculus (Mouse)	—
E92946Ra	Melanin Concentrating Hormone Receptor 1 (MCHR1)	Rattus norvegicus (Rat)	—
<b>Follicle Stimulating Hormone Receptor (FSHR)</b>			
E92947Hu	Follicle Stimulating Hormone Receptor (FSHR)	Homo sapiens (Human)	96T/Kit
E92947Mu	Follicle Stimulating Hormone Receptor (FSHR)	Mus musculus (Mouse)	—
E92947Ra	Follicle Stimulating Hormone Receptor (FSHR)	Rattus norvegicus (Rat)	—
<b>Follicle Stimulating Hormone Beta (FSHb)</b>			
E93017Hu	Follicle Stimulating Hormone Beta (FSHb)	Homo sapiens (Human)	—
E93017Mu	Follicle Stimulating Hormone Beta (FSHb)	Mus musculus (Mouse)	—
E93017Ra	Follicle Stimulating Hormone Beta (FSHb)	Rattus norvegicus (Rat)	—
<b>Collagen Type XXI (COL21)</b>			
E93131Hu	Collagen Type XXI (COL21)	Homo sapiens (Human)	—
<b>Thyroid Stimulating Hormone Beta (TSHb)</b>			
E93213Hu	Thyroid Stimulating Hormone Beta (TSHb)	Homo sapiens (Human)	—
E93213Mu	Thyroid Stimulating Hormone Beta (TSHb)	Mus musculus (Mouse)	—
E93213Ra	Thyroid Stimulating Hormone Beta (TSHb)	Rattus norvegicus (Rat)	—
<b>Chorionic Gonadotropin, Beta Polypeptide 2 (CGb2)</b>			
E93214Hu	Chorionic Gonadotropin, Beta Polypeptide 2 (CGb2)	Homo sapiens (Human)	—
<b>Chorionic Gonadotropin, Beta Polypeptide (CGb)</b>			
E93215Hu	Chorionic Gonadotropin, Beta Polypeptide (CGb)	Homo sapiens (Human)	—
<b>Chorionic Somatomammotropin Hormone 2 (CSH2)</b>			
E93217Hu	Chorionic Somatomammotropin Hormone 2 (CSH2)	Homo sapiens (Human)	—



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Parathymosin (PTMS)</b>			
E93220Hu	Parathymosin (PTMS)	Homo sapiens (Human)	—
E93220Mu	Parathymosin (PTMS)	Mus musculus (Mouse)	—
E93220Ra	Parathymosin (PTMS)	Rattus norvegicus (Rat)	—
<b>Prothymosin Alpha (PTMa)</b>			
E93221Hu	Prothymosin Alpha (PTMa)	Homo sapiens (Human)	—
E93221Mu	Prothymosin Alpha (PTMa)	Mus musculus (Mouse)	—
E93221Ra	Prothymosin Alpha (PTMa)	Rattus norvegicus (Rat)	—
<b>Cyclin Dependent Kinase 10 (CDK10)</b>			
E93242Hu	Cyclin Dependent Kinase 10 (CDK10)	Homo sapiens (Human)	—
E93242Mu	Cyclin Dependent Kinase 10 (CDK10)	Mus musculus (Mouse)	—
E93242Ra	Cyclin Dependent Kinase 10 (CDK10)	Rattus norvegicus (Rat)	—
<b>Cyclin Dependent Kinase 8 (CDK8)</b>			
E93243Hu	Cyclin Dependent Kinase 8 (CDK8)	Homo sapiens (Human)	—
E93243Mu	Cyclin Dependent Kinase 8 (CDK8)	Mus musculus (Mouse)	—
<b>Cyclin Dependent Kinase 3 (CDK3)</b>			
E93244Hu	Cyclin Dependent Kinase 3 (CDK3)	Homo sapiens (Human)	—
E93244Mu	Cyclin Dependent Kinase 3 (CDK3)	Mus musculus (Mouse)	—
<b>Ghrelin/Obestatin Preprohormone (GHRL)</b>			
E93252Hu	Ghrelin/Obestatin Preprohormone (GHRL)	Homo sapiens (Human)	—
E93252Mu	Ghrelin/Obestatin Preprohormone (GHRL)	Mus musculus (Mouse)	—
E93252Ra	Ghrelin/Obestatin Preprohormone (GHRL)	Rattus norvegicus (Rat)	—
<b>Motilin Receptor (MLNR)</b>			
E93253Hu	Motilin Receptor (MLNR)	Homo sapiens (Human)	—
<b>Proenkephalin (PENK)</b>			
E93396Hu	Proenkephalin (PENK)	Homo sapiens (Human)	—
E93396Mu	Proenkephalin (PENK)	Mus musculus (Mouse)	96T/Kit
E93396Ra	Proenkephalin (PENK)	Rattus norvegicus (Rat)	—
<b>Pronociceptin (PNOC)</b>			
E93397Hu	Pronociceptin (PNOC)	Homo sapiens (Human)	—
E93397Mu	Pronociceptin (PNOC)	Mus musculus (Mouse)	—
E93397Ra	Pronociceptin (PNOC)	Rattus norvegicus (Rat)	—
<b>Prodynorphin (PDYN)</b>			
E93398Hu	Prodynorphin (PDYN)	Homo sapiens (Human)	—
E93398Mu	Prodynorphin (PDYN)	Mus musculus (Mouse)	—
E93398Ra	Prodynorphin (PDYN)	Rattus norvegicus (Rat)	—
<b>Gonadotropin Releasing Hormone 2 (GnRH2)</b>			
E93519Hu	Gonadotropin Releasing Hormone 2 (GnRH2)	Homo sapiens (Human)	—
<b>Surfactant Associated Protein A2 (SPA2)</b>			
E93521Hu	Surfactant Associated Protein A2 (SPA2)	Homo sapiens (Human)	—
E93521Mu	Surfactant Associated Protein A2 (SPA2)	Mus musculus (Mouse)	—
E93521Ra	Surfactant Associated Protein A2 (SPA2)	Rattus norvegicus (Rat)	—
<b>Surfactant Associated Protein G (SPG)</b>			
E93755Hu	Surfactant Associated Protein G (SPG)	Homo sapiens (Human)	—
E93755Mu	Surfactant Associated Protein G (SPG)	Mus musculus (Mouse)	—
<b>Relaxin/Insulin Like Family Peptide Receptor 3 (RXFP3)</b>			
E93866Hu	Relaxin/Insulin Like Family Peptide Receptor 3 (RXFP3)	Homo sapiens (Human)	—
E93866Mu	Relaxin/Insulin Like Family Peptide Receptor 3 (RXFP3)	Mus musculus (Mouse)	—
E93866Ra	Relaxin/Insulin Like Family Peptide Receptor 3 (RXFP3)	Rattus norvegicus (Rat)	—
<b>Relaxin/Insulin Like Family Peptide Receptor 4 (RXFP4)</b>			
E93867Hu	Relaxin/Insulin Like Family Peptide Receptor 4 (RXFP4)	Homo sapiens (Human)	—
E93867Mu	Relaxin/Insulin Like Family Peptide Receptor 4 (RXFP4)	Mus musculus (Mouse)	—
<b>Relaxin 2 (RLN2)</b>			
E93868Hu	Relaxin 2 (RLN2)	Homo sapiens (Human)	—
E93868Mu	Relaxin 2 (RLN2)	Mus musculus (Mouse)	—



<b>Endocrinium</b>			
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<b>Relaxin 3 (RLN3)</b>			
E93869Hu	Relaxin 3 (RLN3)	Homo sapiens (Human)	—
E93869Mu	Relaxin 3 (RLN3)	Mus musculus (Mouse)	—
E93869Ra	Relaxin 3 (RLN3)	Rattus norvegicus (Rat)	—
<b>Insulin Induced Gene 2 (INSIG2)</b>			
E93871Hu	Insulin Induced Gene 2 (INSIG2)	Homo sapiens (Human)	—
E93871Mu	Insulin Induced Gene 2 (INSIG2)	Mus musculus (Mouse)	—
E93871Ra	Insulin Induced Gene 2 (INSIG2)	Rattus norvegicus (Rat)	—
<b>Insulin Like Protein 3 (INSL3)</b>			
E93873Hu	Insulin Like Protein 3 (INSL3)	Homo sapiens (Human)	—
E93873Mu	Insulin Like Protein 3 (INSL3)	Mus musculus (Mouse)	—
E93873Ra	Insulin Like Protein 3 (INSL3)	Rattus norvegicus (Rat)	—
<b>Insulin Like Protein 4 (INSL4)</b>			
E93874Hu	Insulin Like Protein 4 (INSL4)	Homo sapiens (Human)	—
<b>Insulin Like Protein 6 (INSL6)</b>			
E93876Hu	Insulin Like Protein 6 (INSL6)	Homo sapiens (Human)	—
E93876Mu	Insulin Like Protein 6 (INSL6)	Mus musculus (Mouse)	—
E93876Ra	Insulin Like Protein 6 (INSL6)	Rattus norvegicus (Rat)	—
<b>Insulinoma Associated Protein 1 (INSM1)</b>			
E93877Hu	Insulinoma Associated Protein 1 (INSM1)	Homo sapiens (Human)	—
E93877Mu	Insulinoma Associated Protein 1 (INSM1)	Mus musculus (Mouse)	—
E93877Ra	Insulinoma Associated Protein 1 (INSM1)	Rattus norvegicus (Rat)	—
<b>Insulinoma Associated Protein 2 (INSM2)</b>			
E93878Hu	Insulinoma Associated Protein 2 (INSM2)	Homo sapiens (Human)	—
E93878Mu	Insulinoma Associated Protein 2 (INSM2)	Mus musculus (Mouse)	—
E93878Ra	Insulinoma Associated Protein 2 (INSM2)	Rattus norvegicus (Rat)	—
<b>Insulin Receptor Substrate 2 (IRS2)</b>			
E93880Hu	Insulin Receptor Substrate 2 (IRS2)	Homo sapiens (Human)	—
E93880Mu	Insulin Receptor Substrate 2 (IRS2)	Mus musculus (Mouse)	—
E93880Ra	Insulin Receptor Substrate 2 (IRS2)	Rattus norvegicus (Rat)	—
<b>Insulin Receptor Substrate 4 (IRS4)</b>			
E93881Hu	Insulin Receptor Substrate 4 (IRS4)	Homo sapiens (Human)	—
E93881Mu	Insulin Receptor Substrate 4 (IRS4)	Mus musculus (Mouse)	—
<b>Insulin Like Growth Factor Binding Protein, Acid Labile Subunit (IGFALS)</b>			
E93892Hu	Insulin Like Growth Factor Binding Protein, Acid Labile Subunit (IGFALS)	Homo sapiens (Human)	—
E93892Mu	Insulin Like Growth Factor Binding Protein, Acid Labile Subunit (IGFALS)	Mus musculus (Mouse)	—
E93892Ra	Insulin Like Growth Factor Binding Protein, Acid Labile Subunit (IGFALS)	Rattus norvegicus (Rat)	—
<b>Growth Hormone Factor 1 (GHF1)</b>			
E94266Hu	Growth Hormone Factor 1 (GHF1)	Homo sapiens (Human)	—
E94266Mu	Growth Hormone Factor 1 (GHF1)	Mus musculus (Mouse)	—
E94266Ra	Growth Hormone Factor 1 (GHF1)	Rattus norvegicus (Rat)	—
<b>Regenerating Islet Derived Protein 1 Beta (REG1b)</b>			
E94674Hu	Regenerating Islet Derived Protein 1 Beta (REG1b)	Homo sapiens (Human)	—
E94674Mu	Regenerating Islet Derived Protein 1 Beta (REG1b)	Mus musculus (Mouse)	—
<b>Regenerating Islet Derived Protein 3 Alpha (REG3a)</b>			
E94675Hu	Regenerating Islet Derived Protein 3 Alpha (REG3a)	Homo sapiens (Human)	96T/Kit
E94675Mu	Regenerating Islet Derived Protein 3 Alpha (REG3a)	Mus musculus (Mouse)	—
E94675Ra	Regenerating Islet Derived Protein 3 Alpha (REG3a)	Rattus norvegicus (Rat)	—
<b>Regenerating Islet Derived Protein 3 Gamma (REG3g)</b>			
E94676Hu	Regenerating Islet Derived Protein 3 Gamma (REG3g)	Homo sapiens (Human)	96T/Kit
E94676Mu	Regenerating Islet Derived Protein 3 Gamma (REG3g)	Mus musculus (Mouse)	96T/Kit
<b>Coatomer Protein Complex Subunit Beta 1 (COPb1)</b>			
E95309Hu	Coatomer Protein Complex Subunit Beta 1 (COPb1)	Homo sapiens (Human)	—
E95309Mu	Coatomer Protein Complex Subunit Beta 1 (COPb1)	Mus musculus (Mouse)	—
E95309Ra	Coatomer Protein Complex Subunit Beta 1 (COPb1)	Rattus norvegicus (Rat)	—



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Coatomer Protein Complex Subunit Beta 2 (COPb2)</b>			
E95310Hu	Coatomer Protein Complex Subunit Beta 2 (COPb2)	Homo sapiens (Human)	—
E95310Mu	Coatomer Protein Complex Subunit Beta 2 (COPb2)	Mus musculus (Mouse)	—
E95310Ra	Coatomer Protein Complex Subunit Beta 2 (COPb2)	Rattus norvegicus (Rat)	—
<b>Coatomer Protein Complex Subunit Gamma 1 (COPg1)</b>			
E95311Hu	Coatomer Protein Complex Subunit Gamma 1 (COPg1)	Homo sapiens (Human)	—
E95311Mu	Coatomer Protein Complex Subunit Gamma 1 (COPg1)	Mus musculus (Mouse)	—
E95311Ra	Coatomer Protein Complex Subunit Gamma 1 (COPg1)	Rattus norvegicus (Rat)	—
<b>Coatomer Protein Complex Subunit Gamma 2 (COPg2)</b>			
E95312Hu	Coatomer Protein Complex Subunit Gamma 2 (COPg2)	Homo sapiens (Human)	—
E95312Mu	Coatomer Protein Complex Subunit Gamma 2 (COPg2)	Mus musculus (Mouse)	—
<b>Coatomer Protein Complex Subunit Epsilon (COPE)</b>			
E95313Hu	Coatomer Protein Complex Subunit Epsilon (COPE)	Homo sapiens (Human)	—
E95313Mu	Coatomer Protein Complex Subunit Epsilon (COPE)	Mus musculus (Mouse)	—
E95313Ra	Coatomer Protein Complex Subunit Epsilon (COPE)	Rattus norvegicus (Rat)	—
<b>Archain 1 (ARCN1)</b>			
E95314Hu	Archain 1 (ARCN1)	Homo sapiens (Human)	—
E95314Mu	Archain 1 (ARCN1)	Mus musculus (Mouse)	—
E95314Ra	Archain 1 (ARCN1)	Rattus norvegicus (Rat)	—
<b>Cryptochrome 2 (CRY2)</b>			
E95341Hu	Cryptochrome 2 (CRY2)	Homo sapiens (Human)	—
E95341Mu	Cryptochrome 2 (CRY2)	Mus musculus (Mouse)	—
E95341Ra	Cryptochrome 2 (CRY2)	Rattus norvegicus (Rat)	—
<b>Prolactin Releasing Hormone (PRLH)</b>			
E97310Hu	Prolactin Releasing Hormone (PRLH)	Homo sapiens (Human)	—
E97310Mu	Prolactin Releasing Hormone (PRLH)	Mus musculus (Mouse)	—
E97310Ra	Prolactin Releasing Hormone (PRLH)	Rattus norvegicus (Rat)	—
<b>Pinin (PNN)</b>			
E97341Hu	Pinin (PNN)	Homo sapiens (Human)	—
E97341Mu	Pinin (PNN)	Mus musculus (Mouse)	—
E97341Ra	Pinin (PNN)	Rattus norvegicus (Rat)	—
<b>Pancreatic Lipase Related Protein 2 (PNLIPRP2)</b>			
E97345Hu	Pancreatic Lipase Related Protein 2 (PNLIPRP2)	Homo sapiens (Human)	—
E97345Mu	Pancreatic Lipase Related Protein 2 (PNLIPRP2)	Mus musculus (Mouse)	—
E97345Ra	Pancreatic Lipase Related Protein 2 (PNLIPRP2)	Rattus norvegicus (Rat)	—
<b>Pancreatic Lipase Related Protein 1 (PNLIPRP1)</b>			
E97346Hu	Pancreatic Lipase Related Protein 1 (PNLIPRP1)	Homo sapiens (Human)	—
E97346Mu	Pancreatic Lipase Related Protein 1 (PNLIPRP1)	Mus musculus (Mouse)	—
E97346Ra	Pancreatic Lipase Related Protein 1 (PNLIPRP1)	Rattus norvegicus (Rat)	—
<b>Pro-Melanin Concentrating Hormone (PMCH)</b>			
E97350Hu	Pro-Melanin Concentrating Hormone (PMCH)	Homo sapiens (Human)	—
E97350Mu	Pro-Melanin Concentrating Hormone (PMCH)	Mus musculus (Mouse)	—
E97350Ra	Pro-Melanin Concentrating Hormone (PMCH)	Rattus norvegicus (Rat)	—
<b>Pro-Melanin Concentrating Hormone Like Protein 1 (PMCHL1)</b>			
E97351Hu	Pro-Melanin Concentrating Hormone Like Protein 1 (PMCHL1)	Homo sapiens (Human)	—
<b>Pro-Melanin Concentrating Hormone Like Protein 2 (PMCHL2)</b>			
E97352Hu	Pro-Melanin Concentrating Hormone Like Protein 2 (PMCHL2)	Homo sapiens (Human)	—
<b>Insulin Promoter Factor 1 (IPF)</b>			
E97792Hu	Insulin Promoter Factor 1 (IPF)	Homo sapiens (Human)	—
E97792Mu	Insulin Promoter Factor 1 (IPF)	Mus musculus (Mouse)	—
E97792Ra	Insulin Promoter Factor 1 (IPF)	Rattus norvegicus (Rat)	—
<b>Glycoprotein Hormone Beta 5 (GPHb5)</b>			
E97977Hu	Glycoprotein Hormone Beta 5 (GPHb5)	Homo sapiens (Human)	—
E97977Mu	Glycoprotein Hormone Beta 5 (GPHb5)	Mus musculus (Mouse)	—
E97977Ra	Glycoprotein Hormone Beta 5 (GPHb5)	Rattus norvegicus (Rat)	—



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Glycoprotein Hormone Alpha 2 (GPHa2)</b>			
E97978Hu	Glycoprotein Hormone Alpha 2 (GPHa2)	Homo sapiens (Human)	—
E97978Mu	Glycoprotein Hormone Alpha 2 (GPHa2)	Mus musculus (Mouse)	—
E97978Ra	Glycoprotein Hormone Alpha 2 (GPHa2)	Rattus norvegicus (Rat)	—
<b>Folliculin Interacting Protein 2 (FNIP2)</b>			
E98101Hu	Folliculin Interacting Protein 2 (FNIP2)	Homo sapiens (Human)	—
E98101Mu	Folliculin Interacting Protein 2 (FNIP2)	Mus musculus (Mouse)	—
<b>Folliculin (FLCN)</b>			
E98102Hu	Folliculin (FLCN)	Homo sapiens (Human)	—
E98102Mu	Folliculin (FLCN)	Mus musculus (Mouse)	—
E98102Ra	Folliculin (FLCN)	Rattus norvegicus (Rat)	—
<b>Adrenomedullin 2 (ADM2)</b>			
E98675Hu	Adrenomedullin 2 (ADM2)	Homo sapiens (Human)	—
E98675Mu	Adrenomedullin 2 (ADM2)	Mus musculus (Mouse)	—
E98675Ra	Adrenomedullin 2 (ADM2)	Rattus norvegicus (Rat)	—
<b>Mesenchyme Homeobox Protein 2 (MEOX2)</b>			
E98859Hu	Mesenchyme Homeobox Protein 2 (MEOX2)	Homo sapiens (Human)	—
E98859Mu	Mesenchyme Homeobox Protein 2 (MEOX2)	Mus musculus (Mouse)	—
E98859Ra	Mesenchyme Homeobox Protein 2 (MEOX2)	Rattus norvegicus (Rat)	—
<b>Mesenchyme Homeobox Protein 1 (MEOX1)</b>			
E98860Hu	Mesenchyme Homeobox Protein 1 (MEOX1)	Homo sapiens (Human)	—
E98860Mu	Mesenchyme Homeobox Protein 1 (MEOX1)	Mus musculus (Mouse)	—
E98860Ra	Mesenchyme Homeobox Protein 1 (MEOX1)	Rattus norvegicus (Rat)	—
<b>Pancreatic Polypeptide 2 (PPY2)</b>			
E99187Hu	Pancreatic Polypeptide 2 (PPY2)	Homo sapiens (Human)	—
<b>MutS Homolog 3 (MSH3)</b>			
E80067Hu	MutS Homolog 3 (MSH3)	Homo sapiens (Human)	—
E80067Mu	MutS Homolog 3 (MSH3)	Mus musculus (Mouse)	—
E80067Ra	MutS Homolog 3 (MSH3)	Rattus norvegicus (Rat)	—
<b>MutS Homolog 6 (MSH6)</b>			
E80068Hu	MutS Homolog 6 (MSH6)	Homo sapiens (Human)	—
E80068Mu	MutS Homolog 6 (MSH6)	Mus musculus (Mouse)	—
<b>Antioxidant Protein 1 Homolog (ATOX1)</b>			
E80227Hu	Antioxidant Protein 1 Homolog (ATOX1)	Homo sapiens (Human)	—
E80227Mu	Antioxidant Protein 1 Homolog (ATOX1)	Mus musculus (Mouse)	—
E80227Ra	Antioxidant Protein 1 Homolog (ATOX1)	Rattus norvegicus (Rat)	—
<b>Resistin Like Beta (RETNLb)</b>			
E81131Hu	Resistin Like Beta (RETNLb)	Homo sapiens (Human)	—
E81131Mu	Resistin Like Beta (RETNLb)	Mus musculus (Mouse)	—
E81131Ra	Resistin Like Beta (RETNLb)	Rattus norvegicus (Rat)	—
<b>Thymosin Beta 15A (TMSb15A)</b>			
E81738Hu	Thymosin Beta 15A (TMSb15A)	Homo sapiens (Human)	—
E81738Mu	Thymosin Beta 15A (TMSb15A)	Mus musculus (Mouse)	—
E81738Ra	Thymosin Beta 15A (TMSb15A)	Rattus norvegicus (Rat)	—
<b>Parathyroid Hormone 2 (PTH2)</b>			
E81752Hu	Parathyroid Hormone 2 (PTH2)	Homo sapiens (Human)	—
E81752Mu	Parathyroid Hormone 2 (PTH2)	Mus musculus (Mouse)	—
E81752Ra	Parathyroid Hormone 2 (PTH2)	Rattus norvegicus (Rat)	—
<b>Specifically Androgen Regulated Gene (SARG)</b>			
E81943Hu	Specifically Androgen Regulated Gene (SARG)	Homo sapiens (Human)	—
E81943Mu	Specifically Androgen Regulated Gene (SARG)	Mus musculus (Mouse)	—
E81943Ra	Specifically Androgen Regulated Gene (SARG)	Rattus norvegicus (Rat)	—
<b>Insulin Like Growth Factor Binding Protein Like Protein 1 (IGFBPL1)</b>			
E82590Hu	Insulin Like Growth Factor Binding Protein Like Protein 1 (IGFBPL1)	Homo sapiens (Human)	—
E82590Mu	Insulin Like Growth Factor Binding Protein Like Protein 1 (IGFBPL1)	Mus musculus (Mouse)	—
E82590Ra	Insulin Like Growth Factor Binding Protein Like Protein 1 (IGFBPL1)	Rattus norvegicus (Rat)	—



<b>Endocrinium</b>			
<b>CATALOG#</b>	<b>Product Name</b>	<b>Organism</b>	<b>Packing</b>
<b>Thyroid Adenoma Associated Protein (THADA)</b>			
E82646Hu	Thyroid Adenoma Associated Protein (THADA)	Homo sapiens (Human)	—
E82646Mu	Thyroid Adenoma Associated Protein (THADA)	Mus musculus (Mouse)	—
E82646Ra	Thyroid Adenoma Associated Protein (THADA)	Rattus norvegicus (Rat)	—
<b>Estrogen Responsive B Box Protein (EBBP)</b>			
E82880Hu	Estrogen Responsive B Box Protein (EBBP)	Homo sapiens (Human)	—
E82880Mu	Estrogen Responsive B Box Protein (EBBP)	Mus musculus (Mouse)	—
<b>Aquaporin 12B (AQP12B)</b>			
E84276Hu	Aquaporin 12B (AQP12B)	Homo sapiens (Human)	—
E84276Mu	Aquaporin 12B (AQP12B)	Mus musculus (Mouse)	—
E84276Ra	Aquaporin 12B (AQP12B)	Rattus norvegicus (Rat)	—
<b>Plasminogen Like Protein B2 (PLGLB2)</b>			
E84308Hu	Plasminogen Like Protein B2 (PLGLB2)	Homo sapiens (Human)	—
<b>C-Type Lectin Domain Family 6, Member A (CLEC6A)</b>			
E84430Hu	C-Type Lectin Domain Family 6, Member A (CLEC6A)	Homo sapiens (Human)	—
E84430Mu	C-Type Lectin Domain Family 6, Member A (CLEC6A)	Mus musculus (Mouse)	—
<b>Hematological And Neurological Expressed Protein 1 (HN1)</b>			
E84431Hu	Hematological And Neurological Expressed Protein 1 (HN1)	Homo sapiens (Human)	—
E84431Mu	Hematological And Neurological Expressed Protein 1 (HN1)	Mus musculus (Mouse)	—
E84431Ra	Hematological And Neurological Expressed Protein 1 (HN1)	Rattus norvegicus (Rat)	—
<b>Growth Hormone Regulated TBC Protein 1 (GRTP1)</b>			
E84828Hu	Growth Hormone Regulated TBC Protein 1 (GRTP1)	Homo sapiens (Human)	—
E84828Mu	Growth Hormone Regulated TBC Protein 1 (GRTP1)	Mus musculus (Mouse)	—
E84828Ra	Growth Hormone Regulated TBC Protein 1 (GRTP1)	Rattus norvegicus (Rat)	—
<b>Thymocyte Expressed Molecule Involved In Selection (THEMIS)</b>			
E84972Hu	Thymocyte Expressed Molecule Involved In Selection (THEMIS)	Homo sapiens (Human)	—
E84972Mu	Thymocyte Expressed Molecule Involved In Selection (THEMIS)	Mus musculus (Mouse)	—
<b>Prostate Androgen Regulated Mucin Like Protein 1 (PARM1)</b>			
E85256Hu	Prostate Androgen Regulated Mucin Like Protein 1 (PARM1)	Homo sapiens (Human)	—
E85256Mu	Prostate Androgen Regulated Mucin Like Protein 1 (PARM1)	Mus musculus (Mouse)	—
E85256Ra	Prostate Androgen Regulated Mucin Like Protein 1 (PARM1)	Rattus norvegicus (Rat)	—
<b>Endothelial Overexpressed Lipopolysaccharide Associated Factor 1 (EOLA1)</b>			
E85768Hu	Endothelial Overexpressed Lipopolysaccharide Associated Factor 1 (EOLA1)	Homo sapiens (Human)	—
E85768Mu	Endothelial Overexpressed Lipopolysaccharide Associated Factor 1 (EOLA1)	Mus musculus (Mouse)	—
<b>Thymosin Beta 15B (TMSb15B)</b>			
E85855Hu	Thymosin Beta 15B (TMSb15B)	Homo sapiens (Human)	—
<b>Endoplasmic Reticulum Golgi Intermediate Compartment Protein 1 (ERGIC1)</b>			
E85963Hu	Endoplasmic Reticulum Golgi Intermediate Compartment Protein 1 (ERGIC1)	Homo sapiens (Human)	—
E85963Mu	Endoplasmic Reticulum Golgi Intermediate Compartment Protein 1 (ERGIC1)	Mus musculus (Mouse)	—
E85963Ra	Endoplasmic Reticulum Golgi Intermediate Compartment Protein 1 (ERGIC1)	Rattus norvegicus (Rat)	—
<b>Islet Cell Autoantigen 1 Like Protein (ICA1L)</b>			
E87103Hu	Islet Cell Autoantigen 1 Like Protein (ICA1L)	Homo sapiens (Human)	—
E87103Ra	Islet Cell Autoantigen 1 Like Protein (ICA1L)	Rattus norvegicus (Rat)	—
<b>Surfactant Associated Protein A3 (SPA3)</b>			
E87427Hu	Surfactant Associated Protein A3 (SPA3)	Homo sapiens (Human)	—