



| Nervous system | | | |
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| CATALOG# | Product Name | Organism | Packing |
| Brain Derived Neurotrophic Factor (BDNF) | | | |
| E90011Hu | Brain Derived Neurotrophic Factor (BDNF) | Homo sapiens (Human) | 96T/Kit |
| E90011Mu | Brain Derived Neurotrophic Factor (BDNF) | Mus musculus (Mouse) | 96T/Kit |
| E90011Ra | Brain Derived Neurotrophic Factor (BDNF) | Rattus norvegicus (Rat) | 96T/Kit |
| E90011Gu | Brain Derived Neurotrophic Factor (BDNF) | Cavia (Guinea pig) | 96T/Kit |
| E90011Rb | Brain Derived Neurotrophic Factor (BDNF) | Oryctolagus cuniculus (Rabbit) | 96T/Kit |
| E90011Ca | Brain Derived Neurotrophic Factor (BDNF) | Canis familiaris; Canine (Dog) | 96T/Kit |
| E90011Po | Brain Derived Neurotrophic Factor (BDNF) | Sus scrofa (Porcine; Pig) | 96T/Kit |
| E90011Bo | Brain Derived Neurotrophic Factor (BDNF) | Bos taurus; Bovine (Cattle) | 96T/Kit |
| E90011Eq | Brain Derived Neurotrophic Factor (BDNF) | Equus caballus; Equine (Horse) | 96T/Kit |
| E90011Ga | Brain Derived Neurotrophic Factor (BDNF) | Chicken (Gallus) | 96T/Kit |
| Glial Fibrillary Acidic Protein (GFAP) | | | |
| E90068Hu | Glial Fibrillary Acidic Protein (GFAP) | Homo sapiens (Human) | 96T/Kit |
| E90068Mu | Glial Fibrillary Acidic Protein (GFAP) | Mus musculus (Mouse) | 96T/Kit |
| E90068Ra | Glial Fibrillary Acidic Protein (GFAP) | Rattus norvegicus (Rat) | 96T/Kit |
| E90068Bo | Glial Fibrillary Acidic Protein (GFAP) | Bos taurus; Bovine (Cattle) | 96T/Kit |
| Neurotrophin 3 (NT3) | | | |
| E90106Hu | Neurotrophin 3 (NT3) | Homo sapiens (Human) | 96T/Kit |
| E90106Mu | Neurotrophin 3 (NT3) | Mus musculus (Mouse) | 96T/Kit |
| E90106Ra | Neurotrophin 3 (NT3) | Rattus norvegicus (Rat) | 96T/Kit |
| E90106Po | Neurotrophin 3 (NT3) | Sus scrofa (Porcine; Pig) | 96T/Kit |
| E90106Bo | Neurotrophin 3 (NT3) | Bos taurus; Bovine (Cattle) | 96T/Kit |
| E90106Ga | Neurotrophin 3 (NT3) | Chicken (Gallus) | 96T/Kit |
| E90106Fr | Neurotrophin 3 (NT3) | Xenopus (Clawed frog) | 96T/Kit |
| Neurotrophin 4 (NT4) | | | |
| E90107Hu | Neurotrophin 4 (NT4) | Homo sapiens (Human) | 96T/Kit |
| E90107Mu | Neurotrophin 4 (NT4) | Mus musculus (Mouse) | 96T/Kit |
| E90107Ra | Neurotrophin 4 (NT4) | Rattus norvegicus (Rat) | 96T/Kit |
| E90107Fr | Neurotrophin 4 (NT4) | Xenopus (Clawed frog) | 96T/Kit |
| Urotensin 2 Receptor (UTS2R) | | | |
| E90335Hu | Urotensin 2 Receptor (UTS2R) | Homo sapiens (Human) | 96T/Kit |
| E90335Mu | Urotensin 2 Receptor (UTS2R) | Mus musculus (Mouse) | 96T/Kit |
| E90335Ra | Urotensin 2 Receptor (UTS2R) | Rattus norvegicus (Rat) | 96T/Kit |
| Urotensin 2 (UST2) | | | |
| E90362Hu | Urotensin 2 (UST2) | Homo sapiens (Human) | 96T/Kit |
| E90362Mu | Urotensin 2 (UST2) | Mus musculus (Mouse) | — |
| E90362Ra | Urotensin 2 (UST2) | Rattus norvegicus (Rat) | — |
| Tachykinin Receptor 1 (TACR1) | | | |
| E90392Hu | Tachykinin Receptor 1 (TACR1) | Homo sapiens (Human) | 96T/Kit |
| E90392Mu | Tachykinin Receptor 1 (TACR1) | Mus musculus (Mouse) | 96T/Kit |
| E90392Ra | Tachykinin Receptor 1 (TACR1) | Rattus norvegicus (Rat) | 96T/Kit |
| Proteolipid Protein 1, Myelin (PLP1) | | | |
| E90417Hu | Proteolipid Protein 1, Myelin (PLP1) | Homo sapiens (Human) | 96T/Kit |
| E90417Mu | Proteolipid Protein 1, Myelin (PLP1) | Mus musculus (Mouse) | — |
| E90417Ra | Proteolipid Protein 1, Myelin (PLP1) | Rattus norvegicus (Rat) | — |
| Myelin Oligodendrocyte Glycoprotein (MOG) | | | |
| E90421Hu | Myelin Oligodendrocyte Glycoprotein (MOG) | Homo sapiens (Human) | 96T/Kit |
| E90421Mu | Myelin Oligodendrocyte Glycoprotein (MOG) | Mus musculus (Mouse) | — |
| E90421Ra | Myelin Oligodendrocyte Glycoprotein (MOG) | Rattus norvegicus (Rat) | — |
| Myelin Associated Glycoprotein (MAG) | | | |
| E90422Hu | Myelin Associated Glycoprotein (MAG) | Homo sapiens (Human) | 96T/Kit |
| E90422Mu | Myelin Associated Glycoprotein (MAG) | Mus musculus (Mouse) | — |
| E90422Ra | Myelin Associated Glycoprotein (MAG) | Rattus norvegicus (Rat) | 96T/Kit |
| Nestin (NES) | | | |
| E90500Hu | Nestin (NES) | Homo sapiens (Human) | — |
| E90500Mu | Nestin (NES) | Mus musculus (Mouse) | — |
| E90500Ra | Nestin (NES) | Rattus norvegicus (Rat) | — |
| Enolase, Neuron Specific (NSE) | | | |
| E90537Hu | Enolase, Neuron Specific (NSE) | Homo sapiens (Human) | 96T/Kit |
| E90537Mu | Enolase, Neuron Specific (NSE) | Mus musculus (Mouse) | 96T/Kit |
| E90537Ra | Enolase, Neuron Specific (NSE) | Rattus norvegicus (Rat) | 96T/Kit |
| Myelin Basic Protein (MBP) | | | |
| E90539Hu | Myelin Basic Protein (MBP) | Homo sapiens (Human) | 96T/Kit |



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| CATALOG# | Product Name | Organism | Packing |
| E90539Mu | Myelin Basic Protein (MBP) | Mus musculus (Mouse) | 96T/Kit |
| E90539Ra | Myelin Basic Protein (MBP) | Rattus norvegicus (Rat) | 96T/Kit |
| E90539Rb | Myelin Basic Protein (MBP) | Oryctolagus cuniculus (Rabbit) | 96T/Kit |
| E90539Po | Myelin Basic Protein (MBP) | Sus scrofa (Porcine; Pig) | 96T/Kit |
| E90539Bo | Myelin Basic Protein (MBP) | Bos taurus; Bovine (Cattle) | — |
| Neuroglobin (NGB) | | | |
| E90606Hu | Neuroglobin (NGB) | Homo sapiens (Human) | 96T/Kit |
| E90606Mu | Neuroglobin (NGB) | Mus musculus (Mouse) | 96T/Kit |
| E90606Ra | Neuroglobin (NGB) | Rattus norvegicus (Rat) | 96T/Kit |
| Tachykinin Receptor 2 (TACR2) | | | |
| E90618Hu | Tachykinin Receptor 2 (TACR2) | Homo sapiens (Human) | 96T/Kit |
| E90618Mu | Tachykinin Receptor 2 (TACR2) | Mus musculus (Mouse) | 96T/Kit |
| E90618Ra | Tachykinin Receptor 2 (TACR2) | Rattus norvegicus (Rat) | 96T/Kit |
| E90618Rb | Tachykinin Receptor 2 (TACR2) | Oryctolagus cuniculus (Rabbit) | 96T/Kit |
| Tachykinin Receptor 3 (TACR3) | | | |
| E90666Hu | Tachykinin Receptor 3 (TACR3) | Homo sapiens (Human) | 96T/Kit |
| E90666Mu | Tachykinin Receptor 3 (TACR3) | Mus musculus (Mouse) | — |
| E90666Ra | Tachykinin Receptor 3 (TACR3) | Rattus norvegicus (Rat) | — |
| Calretinin (CR) | | | |
| E90687Hu | Calretinin (CR) | Homo sapiens (Human) | 96T/Kit |
| E90687Mu | Calretinin (CR) | Mus musculus (Mouse) | 96T/Kit |
| E90687Ra | Calretinin (CR) | Rattus norvegicus (Rat) | 96T/Kit |
| Membrane Protein, Palmitoylated 5 (MPP5) | | | |
| E90744Hu | Membrane Protein, Palmitoylated 5 (MPP5) | Homo sapiens (Human) | 96T/Kit |
| E90744Mu | Membrane Protein, Palmitoylated 5 (MPP5) | Mus musculus (Mouse) | — |
| E90744Ra | Membrane Protein, Palmitoylated 5 (MPP5) | Rattus norvegicus (Rat) | — |
| Neuropeptide S (NPS) | | | |
| E90796Hu | Neuropeptide S (NPS) | Homo sapiens (Human) | 96T/Kit |
| E90796Mu | Neuropeptide S (NPS) | Mus musculus (Mouse) | 96T/Kit |
| E90796Ra | Neuropeptide S (NPS) | Rattus norvegicus (Rat) | 96T/Kit |
| Alkaline Sphingomyelinase (Alk-Smase) | | | |
| E90801Hu | Alkaline Sphingomyelinase (Alk-Smase) | Homo sapiens (Human) | 96T/Kit |
| E90801Mu | Alkaline Sphingomyelinase (Alk-Smase) | Mus musculus (Mouse) | 96T/Kit |
| E90801Ra | Alkaline Sphingomyelinase (Alk-Smase) | Rattus norvegicus (Rat) | 96T/Kit |
| Neuromedin B (NMB) | | | |
| E90803Hu | Neuromedin B (NMB) | Homo sapiens (Human) | 96T/Kit |
| E90803Mu | Neuromedin B (NMB) | Mus musculus (Mouse) | 96T/Kit |
| E90803Ra | Neuromedin B (NMB) | Rattus norvegicus (Rat) | 96T/Kit |
| Neuromedin S (NMS) | | | |
| E90828Hu | Neuromedin S (NMS) | Homo sapiens (Human) | 96T/Kit |
| E90828Mu | Neuromedin S (NMS) | Mus musculus (Mouse) | 96T/Kit |
| E90828Ra | Neuromedin S (NMS) | Rattus norvegicus (Rat) | 96T/Kit |
| E90828Po | Neuromedin S (NMS) | Sus scrofa (Porcine; Pig) | 96T/Kit |
| Neuropeptide Y (NPY) | | | |
| E90879Hu | Neuropeptide Y (NPY) | Homo sapiens (Human) | 96T/Kit |
| E90879Mu | Neuropeptide Y (NPY) | Mus musculus (Mouse) | 96T/Kit |
| E90879Ra | Neuropeptide Y (NPY) | Rattus norvegicus (Rat) | 96T/Kit |
| E90879Bo | Neuropeptide Y (NPY) | Bos taurus; Bovine (Cattle) | 96T/Kit |
| Protein Zero, Myelin (MPZ) | | | |
| E90999Hu | Protein Zero, Myelin (MPZ) | Homo sapiens (Human) | 96T/Kit |
| E90999Mu | Protein Zero, Myelin (MPZ) | Mus musculus (Mouse) | — |
| E90999Ra | Protein Zero, Myelin (MPZ) | Rattus norvegicus (Rat) | — |
| Amyloid Precursor Protein (APP) | | | |
| E91020Hu | Amyloid Precursor Protein (APP) | Homo sapiens (Human) | 96T/Kit |
| E91020Mu | Amyloid Precursor Protein (APP) | Mus musculus (Mouse) | — |
| E91020Ra | Amyloid Precursor Protein (APP) | Rattus norvegicus (Rat) | 96T/Kit |
| Neuromedin U (NMU) | | | |
| E91025Hu | Neuromedin U (NMU) | Homo sapiens (Human) | 96T/Kit |
| E91025Mu | Neuromedin U (NMU) | Mus musculus (Mouse) | — |
| E91025Ra | Neuromedin U (NMU) | Rattus norvegicus (Rat) | — |
| Galanin (GAL) | | | |
| E91084Hu | Galanin (GAL) | Homo sapiens (Human) | 96T/Kit |
| E91084Mu | Galanin (GAL) | Mus musculus (Mouse) | — |



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| E91084Ra | Galanin (GAL) | Rattus norvegicus (Rat) | 96T/Kit |
| Alkaline Phosphatase, Intestinal (ALPI) | | | |
| E91085Hu | Alkaline Phosphatase, Intestinal (ALPI) | Homo sapiens (Human) | 96T/Kit |
| E91085Mu | Alkaline Phosphatase, Intestinal (ALPI) | Mus musculus (Mouse) | — |
| E91085Ra | Alkaline Phosphatase, Intestinal (ALPI) | Rattus norvegicus (Rat) | 96T/Kit |
| Myosin Light Chain 2, Regulatory, Cardiac (MYL2) | | | |
| E91102Hu | Myosin Light Chain 2, Regulatory, Cardiac (MYL2) | Homo sapiens (Human) | 96T/Kit |
| E91102Mu | Myosin Light Chain 2, Regulatory, Cardiac (MYL2) | Mus musculus (Mouse) | — |
| E91102Ra | Myosin Light Chain 2, Regulatory, Cardiac (MYL2) | Rattus norvegicus (Rat) | — |
| VGF Nerve Growth Factor Inducible (VGF) | | | |
| E91166Hu | VGF Nerve Growth Factor Inducible (VGF) | Homo sapiens (Human) | 96T/Kit |
| E91166Mu | VGF Nerve Growth Factor Inducible (VGF) | Mus musculus (Mouse) | 96T/Kit |
| E91166Ra | VGF Nerve Growth Factor Inducible (VGF) | Rattus norvegicus (Rat) | 96T/Kit |
| Neurokinin B (NKB) | | | |
| E91202Hu | Neurokinin B (NKB) | Homo sapiens (Human) | 96T/Kit |
| E91202Mu | Neurokinin B (NKB) | Mus musculus (Mouse) | 96T/Kit |
| E91202Ra | Neurokinin B (NKB) | Rattus norvegicus (Rat) | 96T/Kit |
| Neurotensin (NT) | | | |
| E91203Hu | Neurotensin (NT) | Homo sapiens (Human) | 96T/Kit |
| E91203Mu | Neurotensin (NT) | Mus musculus (Mouse) | — |
| E91203Ra | Neurotensin (NT) | Rattus norvegicus (Rat) | 96T/Kit |
| Synuclein, Alpha (SNCa) | | | |
| E91222Hu | Synuclein, Alpha (SNCa) | Homo sapiens (Human) | 96T/Kit |
| E91222Mu | Synuclein, Alpha (SNCa) | Mus musculus (Mouse) | 96T/Kit |
| E91222Ra | Synuclein, Alpha (SNCa) | Rattus norvegicus (Rat) | — |
| Presenilin 2 (PS2) | | | |
| E91274Hu | Presenilin 2 (PS2) | Homo sapiens (Human) | 96T/Kit |
| E91274Mu | Presenilin 2 (PS2) | Mus musculus (Mouse) | — |
| E91274Ra | Presenilin 2 (PS2) | Rattus norvegicus (Rat) | — |
| Agrin (AGRN) | | | |
| E91303Hu | Agrin (AGRN) | Homo sapiens (Human) | 96T/Kit |
| E91303Mu | Agrin (AGRN) | Mus musculus (Mouse) | — |
| E91303Ra | Agrin (AGRN) | Rattus norvegicus (Rat) | — |
| Neurofilament 3 (NEF3) | | | |
| E91326Hu | Neurofilament 3 (NEF3) | Homo sapiens (Human) | 96T/Kit |
| E91326Mu | Neurofilament 3 (NEF3) | Mus musculus (Mouse) | 96T/Kit |
| E91326Ra | Neurofilament 3 (NEF3) | Rattus norvegicus (Rat) | — |
| Growth Associated Protein 43 (GAP43) | | | |
| E91327Hu | Growth Associated Protein 43 (GAP43) | Homo sapiens (Human) | 96T/Kit |
| E91327Mu | Growth Associated Protein 43 (GAP43) | Mus musculus (Mouse) | — |
| E91327Ra | Growth Associated Protein 43 (GAP43) | Rattus norvegicus (Rat) | — |
| Tenascin R (TNR) | | | |
| E91328Hu | Tenascin R (TNR) | Homo sapiens (Human) | 96T/Kit |
| E91328Mu | Tenascin R (TNR) | Mus musculus (Mouse) | — |
| E91328Ra | Tenascin R (TNR) | Rattus norvegicus (Rat) | — |
| Netrin 1 (Ntn1) | | | |
| E91827Hu | Netrin 1 (Ntn1) | Homo sapiens (Human) | 96T/Kit |
| E91827Mu | Netrin 1 (Ntn1) | Mus musculus (Mouse) | 96T/Kit |
| E91827Ra | Netrin 1 (Ntn1) | Rattus norvegicus (Rat) | 96T/Kit |
| Netrin 4 (Ntn4) | | | |
| E91835Hu | Netrin 4 (Ntn4) | Homo sapiens (Human) | 96T/Kit |
| E91835Mu | Netrin 4 (Ntn4) | Mus musculus (Mouse) | — |
| Neuregulin 1 (NRG1) | | | |
| E91866Hu | Neuregulin 1 (NRG1) | Homo sapiens (Human) | 96T/Kit |
| E91866Mu | Neuregulin 1 (NRG1) | Mus musculus (Mouse) | 96T/Kit |
| E91866Ra | Neuregulin 1 (NRG1) | Rattus norvegicus (Rat) | 96T/Kit |
| Neurofibromin 2 (NF2) | | | |
| E91946Hu | Neurofibromin 2 (NF2) | Homo sapiens (Human) | — |
| E91946Mu | Neurofibromin 2 (NF2) | Mus musculus (Mouse) | 96T/Kit |
| E91946Ra | Neurofibromin 2 (NF2) | Rattus norvegicus (Rat) | — |
| Calpain 1, Large Subunit (CAPN1) | | | |
| E91964Hu | Calpain 1, Large Subunit (CAPN1) | Homo sapiens (Human) | — |



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| CATALOG# | Product Name | Organism | Packing |
| E91964Mu | Calpain 1, Large Subunit (CAPN1) | Mus musculus (Mouse) | 96T/Kit |
| E91964Ra | Calpain 1, Large Subunit (CAPN1) | Rattus norvegicus (Rat) | — |
| Microtubule Associated Protein Tau (MAPT) | | | |
| E91983Hu | Microtubule Associated Protein Tau (MAPT) | Homo sapiens (Human) | 96T/Kit |
| E91983Mu | Microtubule Associated Protein Tau (MAPT) | Mus musculus (Mouse) | 96T/Kit |
| E91983Ra | Microtubule Associated Protein Tau (MAPT) | Rattus norvegicus (Rat) | 96T/Kit |
| Arrestin Beta 1 (ARRb1) | | | |
| E91993Hu | Arrestin Beta 1 (ARRb1) | Homo sapiens (Human) | 96T/Kit |
| E91993Mu | Arrestin Beta 1 (ARRb1) | Mus musculus (Mouse) | — |
| E91993Ra | Arrestin Beta 1 (ARRb1) | Rattus norvegicus (Rat) | — |
| Arrestin Beta 2 (ARRb2) | | | |
| E91994Hu | Arrestin Beta 2 (ARRb2) | Homo sapiens (Human) | 96T/Kit |
| E91994Mu | Arrestin Beta 2 (ARRb2) | Mus musculus (Mouse) | — |
| E91994Ra | Arrestin Beta 2 (ARRb2) | Rattus norvegicus (Rat) | — |
| Persephin (PSPN) | | | |
| E92170Hu | Persephin (PSPN) | Homo sapiens (Human) | 96T/Kit |
| E92170Mu | Persephin (PSPN) | Mus musculus (Mouse) | 96T/Kit |
| E92170Ra | Persephin (PSPN) | Rattus norvegicus (Rat) | — |
| Neuregulin 2 (NRG2) | | | |
| E92172Hu | Neuregulin 2 (NRG2) | Homo sapiens (Human) | 96T/Kit |
| E92172Mu | Neuregulin 2 (NRG2) | Mus musculus (Mouse) | — |
| E92172Ra | Neuregulin 2 (NRG2) | Rattus norvegicus (Rat) | — |
| Brevican (BCAN) | | | |
| E92177Hu | Brevican (BCAN) | Homo sapiens (Human) | 96T/Kit |
| E92177Mu | Brevican (BCAN) | Mus musculus (Mouse) | — |
| E92177Ra | Brevican (BCAN) | Rattus norvegicus (Rat) | — |
| Neurocan (NCAN) | | | |
| E92178Hu | Neurocan (NCAN) | Homo sapiens (Human) | — |
| E92178Mu | Neurocan (NCAN) | Mus musculus (Mouse) | — |
| E92178Ra | Neurocan (NCAN) | Rattus norvegicus (Rat) | — |
| Ciliary Neurotrophic Factor Receptor (CNTFR) | | | |
| E92185Hu | Ciliary Neurotrophic Factor Receptor (CNTFR) | Homo sapiens (Human) | — |
| E92185Mu | Ciliary Neurotrophic Factor Receptor (CNTFR) | Mus musculus (Mouse) | — |
| E92185Ra | Ciliary Neurotrophic Factor Receptor (CNTFR) | Rattus norvegicus (Rat) | — |
| Presenilin 1 (PSEN1) | | | |
| E92200Hu | Presenilin 1 (PSEN1) | Homo sapiens (Human) | — |
| E92200Mu | Presenilin 1 (PSEN1) | Mus musculus (Mouse) | — |
| E92200Ra | Presenilin 1 (PSEN1) | Rattus norvegicus (Rat) | 96T/Kit |
| Amyloid Beta Precursor Protein Binding B1 (APBB1) | | | |
| E92218Hu | Amyloid Beta Precursor Protein Binding B1 (APBB1) | Homo sapiens (Human) | — |
| E92218Mu | Amyloid Beta Precursor Protein Binding B1 (APBB1) | Mus musculus (Mouse) | — |
| E92218Ra | Amyloid Beta Precursor Protein Binding B1 (APBB1) | Rattus norvegicus (Rat) | — |
| Amyloid Beta Precursor Protein Binding Protein 1 (APPBP1) | | | |
| E92219Hu | Amyloid Beta Precursor Protein Binding Protein 1 (APPBP1) | Homo sapiens (Human) | — |
| E92219Mu | Amyloid Beta Precursor Protein Binding Protein 1 (APPBP1) | Mus musculus (Mouse) | — |
| E92219Ra | Amyloid Beta Precursor Protein Binding Protein 1 (APPBP1) | Rattus norvegicus (Rat) | — |
| Atrophin 1 (ATN1) | | | |
| E92225Hu | Atrophin 1 (ATN1) | Homo sapiens (Human) | — |
| E92225Mu | Atrophin 1 (ATN1) | Mus musculus (Mouse) | — |
| E92225Ra | Atrophin 1 (ATN1) | Rattus norvegicus (Rat) | — |
| Aristaless Related Homeobox Protein (ARX) | | | |
| E92318Hu | Aristaless Related Homeobox Protein (ARX) | Homo sapiens (Human) | — |
| E92318Mu | Aristaless Related Homeobox Protein (ARX) | Mus musculus (Mouse) | — |
| E92318Ra | Aristaless Related Homeobox Protein (ARX) | Rattus norvegicus (Rat) | — |
| Synuclein, Beta (SNCb) | | | |
| E92341Hu | Synuclein, Beta (SNCb) | Homo sapiens (Human) | — |
| E92341Mu | Synuclein, Beta (SNCb) | Mus musculus (Mouse) | — |
| E92341Ra | Synuclein, Beta (SNCb) | Rattus norvegicus (Rat) | — |
| Brain Specific Angiogenesis Inhibitor 1 (BAI1) | | | |
| E92346Hu | Brain Specific Angiogenesis Inhibitor 1 (BAI1) | Homo sapiens (Human) | — |
| E92346Mu | Brain Specific Angiogenesis Inhibitor 1 (BAI1) | Mus musculus (Mouse) | — |
| E92346Ra | Brain Specific Angiogenesis Inhibitor 1 (BAI1) | Rattus norvegicus (Rat) | — |



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| CATALOG# | Product Name | Organism | Packing |
| Calcium Dependent Secretion Activator (CADPS) | | | |
| E92354Hu | Calcium Dependent Secretion Activator (CADPS) | Homo sapiens (Human) | — |
| E92354Mu | Calcium Dependent Secretion Activator (CADPS) | Mus musculus (Mouse) | — |
| E92354Ra | Calcium Dependent Secretion Activator (CADPS) | Rattus norvegicus (Rat) | — |
| Calneuron 1 (CALN1) | | | |
| E92355Hu | Calneuron 1 (CALN1) | Homo sapiens (Human) | — |
| E92355Mu | Calneuron 1 (CALN1) | Mus musculus (Mouse) | — |
| E92355Ra | Calneuron 1 (CALN1) | Rattus norvegicus (Rat) | — |
| Cholinergic Receptor, Nicotinic, Delta (CHRNd) | | | |
| E92379Hu | Cholinergic Receptor, Nicotinic, Delta (CHRNd) | Homo sapiens (Human) | — |
| E92379Mu | Cholinergic Receptor, Nicotinic, Delta (CHRNd) | Mus musculus (Mouse) | — |
| E92379Ra | Cholinergic Receptor, Nicotinic, Delta (CHRNd) | Rattus norvegicus (Rat) | — |
| Cortistatin (CORT) | | | |
| E92393Hu | Cortistatin (CORT) | Homo sapiens (Human) | — |
| E92393Mu | Cortistatin (CORT) | Mus musculus (Mouse) | — |
| E92393Ra | Cortistatin (CORT) | Rattus norvegicus (Rat) | — |
| Collapsin Response Mediator Protein 1 (CRMP1) | | | |
| E92404Hu | Collapsin Response Mediator Protein 1 (CRMP1) | Homo sapiens (Human) | — |
| E92404Mu | Collapsin Response Mediator Protein 1 (CRMP1) | Mus musculus (Mouse) | — |
| E92404Ra | Collapsin Response Mediator Protein 1 (CRMP1) | Rattus norvegicus (Rat) | — |
| Cytoglobin (CYGB) | | | |
| E92426Hu | Cytoglobin (CYGB) | Homo sapiens (Human) | — |
| E92426Mu | Cytoglobin (CYGB) | Mus musculus (Mouse) | — |
| E92426Ra | Cytoglobin (CYGB) | Rattus norvegicus (Rat) | — |
| Drebrin 1 (DBN1) | | | |
| E92431Hu | Drebrin 1 (DBN1) | Homo sapiens (Human) | — |
| E92431Mu | Drebrin 1 (DBN1) | Mus musculus (Mouse) | — |
| E92431Ra | Drebrin 1 (DBN1) | Rattus norvegicus (Rat) | — |
| Dymeclin (DYM) | | | |
| E92438Hu | Dymeclin (DYM) | Homo sapiens (Human) | — |
| E92438Mu | Dymeclin (DYM) | Mus musculus (Mouse) | — |
| E92438Ra | Dymeclin (DYM) | Rattus norvegicus (Rat) | — |
| Doublecortin (DCX) | | | |
| E92442Hu | Doublecortin (DCX) | Homo sapiens (Human) | 96T/Kit |
| E92442Mu | Doublecortin (DCX) | Mus musculus (Mouse) | — |
| E92442Ra | Doublecortin (DCX) | Rattus norvegicus (Rat) | — |
| Dystrobrevin Binding Protein 1 (DTNBP1) | | | |
| E92444Hu | Dystrobrevin Binding Protein 1 (DTNBP1) | Homo sapiens (Human) | — |
| E92444Mu | Dystrobrevin Binding Protein 1 (DTNBP1) | Mus musculus (Mouse) | — |
| Dystonin (DST) | | | |
| E92447Hu | Dystonin (DST) | Homo sapiens (Human) | — |
| E92447Mu | Dystonin (DST) | Mus musculus (Mouse) | — |
| E92447Ra | Dystonin (DST) | Rattus norvegicus (Rat) | — |
| Dystrophin Associated Glycoprotein 1 (DAG1) | | | |
| E92448Hu | Dystrophin Associated Glycoprotein 1 (DAG1) | Homo sapiens (Human) | 96T/Kit |
| E92448Mu | Dystrophin Associated Glycoprotein 1 (DAG1) | Mus musculus (Mouse) | — |
| E92448Ra | Dystrophin Associated Glycoprotein 1 (DAG1) | Rattus norvegicus (Rat) | — |
| Endothelin 3 (EDN3) | | | |
| E92465Hu | Endothelin 3 (EDN3) | Homo sapiens (Human) | — |
| E92465Mu | Endothelin 3 (EDN3) | Mus musculus (Mouse) | — |
| E92465Ra | Endothelin 3 (EDN3) | Rattus norvegicus (Rat) | — |
| Fasciculation And Elongation Protein Zeta 1 (FEZ1) | | | |
| E92476Hu | Fasciculation And Elongation Protein Zeta 1 (FEZ1) | Homo sapiens (Human) | — |
| E92476Mu | Fasciculation And Elongation Protein Zeta 1 (FEZ1) | Mus musculus (Mouse) | — |
| E92476Ra | Fasciculation And Elongation Protein Zeta 1 (FEZ1) | Rattus norvegicus (Rat) | — |
| Hippocalcin Like Protein 1 (HPCAL1) | | | |
| E92533Hu | Hippocalcin Like Protein 1 (HPCAL1) | Homo sapiens (Human) | — |
| E92533Mu | Hippocalcin Like Protein 1 (HPCAL1) | Mus musculus (Mouse) | — |
| E92533Ra | Hippocalcin Like Protein 1 (HPCAL1) | Rattus norvegicus (Rat) | — |
| Kinesin 2 (KNS2) | | | |
| E92554Hu | Kinesin 2 (KNS2) | Homo sapiens (Human) | — |
| E92554Mu | Kinesin 2 (KNS2) | Mus musculus (Mouse) | — |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E92554Ra | Kinesin 2 (KNS2) | Rattus norvegicus (Rat) | — |
| Ligatin (LGTN) | | | |
| E92565Hu | Ligatin (LGTN) | Homo sapiens (Human) | — |
| E92565Mu | Ligatin (LGTN) | Mus musculus (Mouse) | — |
| E92565Ra | Ligatin (LGTN) | Rattus norvegicus (Rat) | — |
| Latrophilin 1 (LPHN1) | | | |
| E92570Hu | Latrophilin 1 (LPHN1) | Homo sapiens (Human) | — |
| E92570Mu | Latrophilin 1 (LPHN1) | Mus musculus (Mouse) | — |
| E92570Ra | Latrophilin 1 (LPHN1) | Rattus norvegicus (Rat) | — |
| Methyl CpG Binding Protein 2 (MECP2) | | | |
| E92616Hu | Methyl CpG Binding Protein 2 (MECP2) | Homo sapiens (Human) | — |
| E92616Mu | Methyl CpG Binding Protein 2 (MECP2) | Mus musculus (Mouse) | — |
| E92616Ra | Methyl CpG Binding Protein 2 (MECP2) | Rattus norvegicus (Rat) | — |
| Methionine Sulfoxide Reductase A (MSRA) | | | |
| E92629Hu | Methionine Sulfoxide Reductase A (MSRA) | Homo sapiens (Human) | — |
| E92629Mu | Methionine Sulfoxide Reductase A (MSRA) | Mus musculus (Mouse) | — |
| E92629Ra | Methionine Sulfoxide Reductase A (MSRA) | Rattus norvegicus (Rat) | — |
| Myelin Transcription Factor 1 (MYT1) | | | |
| E92637Hu | Myelin Transcription Factor 1 (MYT1) | Homo sapiens (Human) | — |
| E92637Mu | Myelin Transcription Factor 1 (MYT1) | Mus musculus (Mouse) | — |
| E92637Ra | Myelin Transcription Factor 1 (MYT1) | Rattus norvegicus (Rat) | — |
| Glutamate Receptor, Metabotropic 8 (GRM8) | | | |
| E92640Hu | Glutamate Receptor, Metabotropic 8 (GRM8) | Homo sapiens (Human) | — |
| E92640Mu | Glutamate Receptor, Metabotropic 8 (GRM8) | Mus musculus (Mouse) | — |
| E92640Ra | Glutamate Receptor, Metabotropic 8 (GRM8) | Rattus norvegicus (Rat) | — |
| Neuron Navigator 1 (NAV1) | | | |
| E92653Hu | Neuron Navigator 1 (NAV1) | Homo sapiens (Human) | — |
| E92653Mu | Neuron Navigator 1 (NAV1) | Mus musculus (Mouse) | — |
| Neurochondrin (NCDN) | | | |
| E92654Hu | Neurochondrin (NCDN) | Homo sapiens (Human) | — |
| E92654Mu | Neurochondrin (NCDN) | Mus musculus (Mouse) | — |
| E92654Ra | Neurochondrin (NCDN) | Rattus norvegicus (Rat) | 96T/Kit |
| Neuroigin 1 (NLGN1) | | | |
| E92658Hu | Neuroigin 1 (NLGN1) | Homo sapiens (Human) | — |
| E92658Mu | Neuroigin 1 (NLGN1) | Mus musculus (Mouse) | — |
| E92658Ra | Neuroigin 1 (NLGN1) | Rattus norvegicus (Rat) | — |
| Natriuretic Peptide Receptor 1 (NPR1) | | | |
| E92665Hu | Natriuretic Peptide Receptor 1 (NPR1) | Homo sapiens (Human) | — |
| E92665Mu | Natriuretic Peptide Receptor 1 (NPR1) | Mus musculus (Mouse) | — |
| E92665Ra | Natriuretic Peptide Receptor 1 (NPR1) | Rattus norvegicus (Rat) | — |
| Neuroplastin (NPTN) | | | |
| E92666Hu | Neuroplastin (NPTN) | Homo sapiens (Human) | — |
| E92666Mu | Neuroplastin (NPTN) | Mus musculus (Mouse) | — |
| E92666Ra | Neuroplastin (NPTN) | Rattus norvegicus (Rat) | — |
| Neuronal Pentraxin Receptor (NPTXR) | | | |
| E92667Hu | Neuronal Pentraxin Receptor (NPTXR) | Homo sapiens (Human) | — |
| E92667Mu | Neuronal Pentraxin Receptor (NPTXR) | Mus musculus (Mouse) | — |
| E92667Ra | Neuronal Pentraxin Receptor (NPTXR) | Rattus norvegicus (Rat) | — |
| Neurexin 1 (NRXN1) | | | |
| E92670Hu | Neurexin 1 (NRXN1) | Homo sapiens (Human) | — |
| E92670Mu | Neurexin 1 (NRXN1) | Mus musculus (Mouse) | — |
| E92670Ra | Neurexin 1 (NRXN1) | Rattus norvegicus (Rat) | — |
| Neurofibromin 1 (NF1) | | | |
| E92674Hu | Neurofibromin 1 (NF1) | Homo sapiens (Human) | — |
| E92674Mu | Neurofibromin 1 (NF1) | Mus musculus (Mouse) | — |
| E92674Ra | Neurofibromin 1 (NF1) | Rattus norvegicus (Rat) | — |
| Neuron Derived Orphan Receptor 1 (NOR1) | | | |
| E92675Hu | Neuron Derived Orphan Receptor 1 (NOR1) | Homo sapiens (Human) | — |
| E92675Mu | Neuron Derived Orphan Receptor 1 (NOR1) | Mus musculus (Mouse) | — |
| E92675Ra | Neuron Derived Orphan Receptor 1 (NOR1) | Rattus norvegicus (Rat) | — |
| Neurotensin Receptor 2 (NTSR2) | | | |
| E92676Hu | Neurotensin Receptor 2 (NTSR2) | Homo sapiens (Human) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E92676Mu | Neurotensin Receptor 2 (NTSR2) | Mus musculus (Mouse) | — |
| E92676Ra | Neurotensin Receptor 2 (NTSR2) | Rattus norvegicus (Rat) | — |
| Olfactomedin 3 (OLFM3) | | | |
| E92689Hu | Olfactomedin 3 (OLFM3) | Homo sapiens (Human) | — |
| E92689Mu | Olfactomedin 3 (OLFM3) | Mus musculus (Mouse) | — |
| E92689Ra | Olfactomedin 3 (OLFM3) | Rattus norvegicus (Rat) | — |
| Oligodendrocyte Lineage Transcription Factor 2 (OLIG2) | | | |
| E92690Hu | Oligodendrocyte Lineage Transcription Factor 2 (OLIG2) | Homo sapiens (Human) | — |
| E92690Mu | Oligodendrocyte Lineage Transcription Factor 2 (OLIG2) | Mus musculus (Mouse) | — |
| E92690Ra | Oligodendrocyte Lineage Transcription Factor 2 (OLIG2) | Rattus norvegicus (Rat) | — |
| Otoferlin (OTOF) | | | |
| E92698Hu | Otoferlin (OTOF) | Homo sapiens (Human) | — |
| E92698Mu | Otoferlin (OTOF) | Mus musculus (Mouse) | — |
| E92698Ra | Otoferlin (OTOF) | Rattus norvegicus (Rat) | — |
| Optic Atrophy 3 (OPA3) | | | |
| E92701Hu | Optic Atrophy 3 (OPA3) | Homo sapiens (Human) | — |
| E92701Mu | Optic Atrophy 3 (OPA3) | Mus musculus (Mouse) | — |
| E92701Ra | Optic Atrophy 3 (OPA3) | Rattus norvegicus (Rat) | — |
| Optineurin (OPTN) | | | |
| E92702Hu | Optineurin (OPTN) | Homo sapiens (Human) | — |
| E92702Mu | Optineurin (OPTN) | Mus musculus (Mouse) | 96T/Kit |
| E92702Ra | Optineurin (OPTN) | Rattus norvegicus (Rat) | — |
| Paralemmin (PALM) | | | |
| E92710Hu | Paralemmin (PALM) | Homo sapiens (Human) | — |
| E92710Mu | Paralemmin (PALM) | Mus musculus (Mouse) | — |
| E92710Ra | Paralemmin (PALM) | Rattus norvegicus (Rat) | — |
| Peripheral Myelin Protein 22 (PMP22) | | | |
| E92746Hu | Peripheral Myelin Protein 22 (PMP22) | Homo sapiens (Human) | — |
| E92746Mu | Peripheral Myelin Protein 22 (PMP22) | Mus musculus (Mouse) | — |
| E92746Ra | Peripheral Myelin Protein 22 (PMP22) | Rattus norvegicus (Rat) | — |
| Reelin (RL) | | | |
| E92775Hu | Reelin (RL) | Homo sapiens (Human) | 96T/Kit |
| E92775Mu | Reelin (RL) | Mus musculus (Mouse) | — |
| E92775Ra | Reelin (RL) | Rattus norvegicus (Rat) | — |
| Tachykinin, Precursor 1 (TAC1) | | | |
| E92780Hu | Tachykinin, Precursor 1 (TAC1) | Homo sapiens (Human) | — |
| E92780Mu | Tachykinin, Precursor 1 (TAC1) | Mus musculus (Mouse) | — |
| E92780Ra | Tachykinin, Precursor 1 (TAC1) | Rattus norvegicus (Rat) | — |
| Neurotensin Receptor 1, High Affinity (NTSR1) | | | |
| E92826Hu | Neurotensin Receptor 1, High Affinity (NTSR1) | Homo sapiens (Human) | — |
| E92826Mu | Neurotensin Receptor 1, High Affinity (NTSR1) | Mus musculus (Mouse) | — |
| E92826Ra | Neurotensin Receptor 1, High Affinity (NTSR1) | Rattus norvegicus (Rat) | — |
| Sestrin 2 (SESN2) | | | |
| E92840Hu | Sestrin 2 (SESN2) | Homo sapiens (Human) | — |
| E92840Mu | Sestrin 2 (SESN2) | Mus musculus (Mouse) | 96T/Kit |
| Synuclein Alpha Interacting Protein 1 (SNCAIP1) | | | |
| E92859Hu | Synuclein Alpha Interacting Protein 1 (SNCAIP1) | Homo sapiens (Human) | — |
| E92859Mu | Synuclein Alpha Interacting Protein 1 (SNCAIP1) | Mus musculus (Mouse) | — |
| E92859Ra | Synuclein Alpha Interacting Protein 1 (SNCAIP1) | Rattus norvegicus (Rat) | — |
| Synapsin I (SYN1) | | | |
| E92883Hu | Synapsin I (SYN1) | Homo sapiens (Human) | — |
| E92883Mu | Synapsin I (SYN1) | Mus musculus (Mouse) | — |
| E92883Ra | Synapsin I (SYN1) | Rattus norvegicus (Rat) | — |
| Synaptogyrin 1 (SYNGR1) | | | |
| E92884Hu | Synaptogyrin 1 (SYNGR1) | Homo sapiens (Human) | — |
| E92884Mu | Synaptogyrin 1 (SYNGR1) | Mus musculus (Mouse) | — |
| E92884Ra | Synaptogyrin 1 (SYNGR1) | Rattus norvegicus (Rat) | — |
| Synaptotagmin 1 (SYT1) | | | |
| E92886Hu | Synaptotagmin 1 (SYT1) | Homo sapiens (Human) | — |
| E92886Mu | Synaptotagmin 1 (SYT1) | Mus musculus (Mouse) | 96T/Kit |
| E92886Ra | Synaptotagmin 1 (SYT1) | Rattus norvegicus (Rat) | — |
| Serotonin Transporter (SERT) | | | |



| Nervous system | | | |
|--|---|-----------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E92890Hu | Serotonin Transporter (SERT) | Homo sapiens (Human) | 96T/Kit |
| E92890Mu | Serotonin Transporter (SERT) | Mus musculus (Mouse) | — |
| E92890Ra | Serotonin Transporter (SERT) | Rattus norvegicus (Rat) | — |
| Sortilin 1 (SORT1) | | | |
| E92895Hu | Sortilin 1 (SORT1) | Homo sapiens (Human) | 96T/Kit |
| E92895Mu | Sortilin 1 (SORT1) | Mus musculus (Mouse) | — |
| E92895Ra | Sortilin 1 (SORT1) | Rattus norvegicus (Rat) | — |
| Dynactin 2 (DCTN2) | | | |
| E92897Hu | Dynactin 2 (DCTN2) | Homo sapiens (Human) | — |
| E92897Mu | Dynactin 2 (DCTN2) | Mus musculus (Mouse) | — |
| E92897Ra | Dynactin 2 (DCTN2) | Rattus norvegicus (Rat) | — |
| Reticulon 1 (RTN1) | | | |
| E92905Hu | Reticulon 1 (RTN1) | Homo sapiens (Human) | — |
| E92905Mu | Reticulon 1 (RTN1) | Mus musculus (Mouse) | — |
| E92905Ra | Reticulon 1 (RTN1) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 1 (VAMP1) | | | |
| E92594Hu | Vesicle Associated Membrane Protein 1 (VAMP1) | Homo sapiens (Human) | — |
| E92594Mu | Vesicle Associated Membrane Protein 1 (VAMP1) | Mus musculus (Mouse) | — |
| E92594Ra | Vesicle Associated Membrane Protein 1 (VAMP1) | Rattus norvegicus (Rat) | — |
| Glutamate Receptor Interacting Protein 2 (GRIP2) | | | |
| E91338Hu | Glutamate Receptor Interacting Protein 2 (GRIP2) | Homo sapiens (Human) | — |
| E91338Mu | Glutamate Receptor Interacting Protein 2 (GRIP2) | Mus musculus (Mouse) | — |
| E91338Ra | Glutamate Receptor Interacting Protein 2 (GRIP2) | Rattus norvegicus (Rat) | — |
| Neuropeptides B/W Receptor 2 (NPBWR2) | | | |
| E92930Hu | Neuropeptides B/W Receptor 2 (NPBWR2) | Homo sapiens (Human) | — |
| Neuropeptide S Receptor (NPSR) | | | |
| E92931Hu | Neuropeptide S Receptor (NPSR) | Homo sapiens (Human) | — |
| E92931Mu | Neuropeptide S Receptor (NPSR) | Mus musculus (Mouse) | — |
| E92931Ra | Neuropeptide S Receptor (NPSR) | Rattus norvegicus (Rat) | — |
| Opioid Receptor, Delta 1 (OPRd1) | | | |
| E92942Hu | Opioid Receptor, Delta 1 (OPRd1) | Homo sapiens (Human) | — |
| E92942Mu | Opioid Receptor, Delta 1 (OPRd1) | Mus musculus (Mouse) | — |
| E92942Ra | Opioid Receptor, Delta 1 (OPRd1) | Rattus norvegicus (Rat) | — |
| Cannabinoid Receptor 1, Brain (CNR1) | | | |
| E92950Hu | Cannabinoid Receptor 1, Brain (CNR1) | Homo sapiens (Human) | 96T/Kit |
| E92950Mu | Cannabinoid Receptor 1, Brain (CNR1) | Mus musculus (Mouse) | — |
| E92950Ra | Cannabinoid Receptor 1, Brain (CNR1) | Rattus norvegicus (Rat) | 96T/Kit |
| Neurogranin (NRGN) | | | |
| E90404Hu | Neurogranin (NRGN) | Homo sapiens (Human) | 96T/Kit |
| E90404Mu | Neurogranin (NRGN) | Mus musculus (Mouse) | — |
| E90404Ra | Neurogranin (NRGN) | Rattus norvegicus (Rat) | — |
| Synaptosomal Associated Protein 25kDa (SNAP25) | | | |
| E92955Hu | Synaptosomal Associated Protein 25kDa (SNAP25) | Homo sapiens (Human) | — |
| E92955Mu | Synaptosomal Associated Protein 25kDa (SNAP25) | Mus musculus (Mouse) | 96T/Kit |
| E92955Ra | Synaptosomal Associated Protein 25kDa (SNAP25) | Rattus norvegicus (Rat) | — |
| Prokineticin 2 (PK2) | | | |
| E90115Hu | Prokineticin 2 (PK2) | Homo sapiens (Human) | 96T/Kit |
| E90115Mu | Prokineticin 2 (PK2) | Mus musculus (Mouse) | 96T/Kit |
| E90115Ra | Prokineticin 2 (PK2) | Rattus norvegicus (Rat) | 96T/Kit |
| E90115Bo | Prokineticin 2 (PK2) | Bos taurus; Bovine (Cattle) | 96T/Kit |
| Cocaine And Amphetamine Regulated Transcript (CART) | | | |
| E90352Hu | Cocaine And Amphetamine Regulated Transcript (CART) | Homo sapiens (Human) | — |
| E90352Mu | Cocaine And Amphetamine Regulated Transcript (CART) | Mus musculus (Mouse) | — |
| E90352Ra | Cocaine And Amphetamine Regulated Transcript (CART) | Rattus norvegicus (Rat) | — |
| Orexin (OX) | | | |
| E90346Hu | Orexin (OX) | Homo sapiens (Human) | — |
| E90346Mu | Orexin (OX) | Mus musculus (Mouse) | — |
| E90346Ra | Orexin (OX) | Rattus norvegicus (Rat) | — |
| Hypocretin Receptor 1 (HCRTR1) | | | |
| E90345Hu | Hypocretin Receptor 1 (HCRTR1) | Homo sapiens (Human) | — |
| E90345Mu | Hypocretin Receptor 1 (HCRTR1) | Mus musculus (Mouse) | — |
| E90345Ra | Hypocretin Receptor 1 (HCRTR1) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| Hypocretin Receptor 2 (HCRTR2) | | | |
| E90343Hu | Hypocretin Receptor 2 (HCRTR2) | Homo sapiens (Human) | — |
| E90343Mu | Hypocretin Receptor 2 (HCRTR2) | Mus musculus (Mouse) | — |
| E90343Ra | Hypocretin Receptor 2 (HCRTR2) | Rattus norvegicus (Rat) | — |
| Microtubule Associated Protein 1B (MAP1B) | | | |
| E92975Hu | Microtubule Associated Protein 1B (MAP1B) | Homo sapiens (Human) | — |
| E92975Mu | Microtubule Associated Protein 1B (MAP1B) | Mus musculus (Mouse) | — |
| E92975Ra | Microtubule Associated Protein 1B (MAP1B) | Rattus norvegicus (Rat) | — |
| Microtubule Associated Protein 1A (MAP1A) | | | |
| E90338Hu | Microtubule Associated Protein 1A (MAP1A) | Homo sapiens (Human) | — |
| E90338Mu | Microtubule Associated Protein 1A (MAP1A) | Mus musculus (Mouse) | 96T/Kit |
| E90338Ra | Microtubule Associated Protein 1A (MAP1A) | Rattus norvegicus (Rat) | — |
| Neuronal Pentraxin II (NPTX2) | | | |
| E90299Hu | Neuronal Pentraxin II (NPTX2) | Homo sapiens (Human) | 96T/Kit |
| E90299Mu | Neuronal Pentraxin II (NPTX2) | Mus musculus (Mouse) | — |
| E90299Ra | Neuronal Pentraxin II (NPTX2) | Rattus norvegicus (Rat) | — |
| Neuronal Pentraxin I (NPTX1) | | | |
| E90298Hu | Neuronal Pentraxin I (NPTX1) | Homo sapiens (Human) | 96T/Kit |
| E90298Mu | Neuronal Pentraxin I (NPTX1) | Mus musculus (Mouse) | — |
| E90298Ra | Neuronal Pentraxin I (NPTX1) | Rattus norvegicus (Rat) | 96T/Kit |
| Neuropilin 2 (NRP2) | | | |
| E93042Hu | Neuropilin 2 (NRP2) | Homo sapiens (Human) | 96T/Kit |
| E93042Mu | Neuropilin 2 (NRP2) | Mus musculus (Mouse) | — |
| E93042Ra | Neuropilin 2 (NRP2) | Rattus norvegicus (Rat) | — |
| Synapsin II (SYN2) | | | |
| E93138Hu | Synapsin II (SYN2) | Homo sapiens (Human) | — |
| E93138Mu | Synapsin II (SYN2) | Mus musculus (Mouse) | — |
| E93138Ra | Synapsin II (SYN2) | Rattus norvegicus (Rat) | — |
| Synapsin III (SYN3) | | | |
| E93139Hu | Synapsin III (SYN3) | Homo sapiens (Human) | — |
| E93139Mu | Synapsin III (SYN3) | Mus musculus (Mouse) | — |
| E93139Ra | Synapsin III (SYN3) | Rattus norvegicus (Rat) | — |
| Rhombotin 1 (RHOM1) | | | |
| E93151Hu | Rhombotin 1 (RHOM1) | Homo sapiens (Human) | — |
| E93151Mu | Rhombotin 1 (RHOM1) | Mus musculus (Mouse) | — |
| E93151Ra | Rhombotin 1 (RHOM1) | Rattus norvegicus (Rat) | — |
| Fasciculation And Elongation Protein Zeta 2 (FEZ2) | | | |
| E93156Hu | Fasciculation And Elongation Protein Zeta 2 (FEZ2) | Homo sapiens (Human) | — |
| E93156Mu | Fasciculation And Elongation Protein Zeta 2 (FEZ2) | Mus musculus (Mouse) | — |
| E93156Ra | Fasciculation And Elongation Protein Zeta 2 (FEZ2) | Rattus norvegicus (Rat) | — |
| Nucleobindin 1 (NUCB1) | | | |
| E93179Hu | Nucleobindin 1 (NUCB1) | Homo sapiens (Human) | — |
| E93179Mu | Nucleobindin 1 (NUCB1) | Mus musculus (Mouse) | — |
| E93179Ra | Nucleobindin 1 (NUCB1) | Rattus norvegicus (Rat) | — |
| Nucleobindin 2 (NUCB2) | | | |
| E93180Hu | Nucleobindin 2 (NUCB2) | Homo sapiens (Human) | — |
| E93180Mu | Nucleobindin 2 (NUCB2) | Mus musculus (Mouse) | — |
| E93180Ra | Nucleobindin 2 (NUCB2) | Rattus norvegicus (Rat) | — |
| Neuromedin U Receptor 1 (NMUR1) | | | |
| E93181Hu | Neuromedin U Receptor 1 (NMUR1) | Homo sapiens (Human) | 96T/Kit |
| E93181Mu | Neuromedin U Receptor 1 (NMUR1) | Mus musculus (Mouse) | — |
| E93181Ra | Neuromedin U Receptor 1 (NMUR1) | Rattus norvegicus (Rat) | — |
| Tachykinin 4 (TAC4) | | | |
| E93182Hu | Tachykinin 4 (TAC4) | Homo sapiens (Human) | — |
| E93182Mu | Tachykinin 4 (TAC4) | Mus musculus (Mouse) | — |
| E93182Ra | Tachykinin 4 (TAC4) | Rattus norvegicus (Rat) | — |
| Neuromedin U Receptor 2 (NMUR2) | | | |
| E93183Hu | Neuromedin U Receptor 2 (NMUR2) | Homo sapiens (Human) | — |
| E93183Mu | Neuromedin U Receptor 2 (NMUR2) | Mus musculus (Mouse) | — |
| E93183Ra | Neuromedin U Receptor 2 (NMUR2) | Rattus norvegicus (Rat) | — |
| Sequestosome 1 (SQSTM1) | | | |
| E93198Hu | Sequestosome 1 (SQSTM1) | Homo sapiens (Human) | 96T/Kit |



| Nervous system | | | |
|--|---|---------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E93198Mu | Sequestosome 1 (SQSTM1) | Mus musculus (Mouse) | — |
| E93198Ra | Sequestosome 1 (SQSTM1) | Rattus norvegicus (Rat) | — |
| P Protein (P) | | | |
| E90256Hu | P Protein (P) | Homo sapiens (Human) | — |
| E90256Mu | P Protein (P) | Mus musculus (Mouse) | — |
| E90256Po | P Protein (P) | Sus scrofa (Porcine; Pig) | — |
| Neuropeptide W (NPW) | | | |
| E93472Hu | Neuropeptide W (NPW) | Homo sapiens (Human) | — |
| E93472Mu | Neuropeptide W (NPW) | Mus musculus (Mouse) | — |
| E93472Ra | Neuropeptide W (NPW) | Rattus norvegicus (Rat) | — |
| Arginine Vasopressin Induced Protein 1 (AVPI1) | | | |
| E93765Hu | Arginine Vasopressin Induced Protein 1 (AVPI1) | Homo sapiens (Human) | — |
| E93765Mu | Arginine Vasopressin Induced Protein 1 (AVPI1) | Mus musculus (Mouse) | — |
| E93765Ra | Arginine Vasopressin Induced Protein 1 (AVPI1) | Rattus norvegicus (Rat) | — |
| Preprovasopressin (VP) | | | |
| E93766Hu | Preprovasopressin (VP) | Homo sapiens (Human) | — |
| E93766Mu | Preprovasopressin (VP) | Mus musculus (Mouse) | — |
| E93766Ra | Preprovasopressin (VP) | Rattus norvegicus (Rat) | — |
| Preprooxytocin (OT) | | | |
| E93767Hu | Preprooxytocin (OT) | Homo sapiens (Human) | — |
| E93767Mu | Preprooxytocin (OT) | Mus musculus (Mouse) | — |
| E93767Ra | Preprooxytocin (OT) | Rattus norvegicus (Rat) | — |
| Galanin Like Peptide (GALP) | | | |
| E93785Hu | Galanin Like Peptide (GALP) | Homo sapiens (Human) | — |
| E93785Mu | Galanin Like Peptide (GALP) | Mus musculus (Mouse) | — |
| E93785Ra | Galanin Like Peptide (GALP) | Rattus norvegicus (Rat) | — |
| Small Nuclear Ribonucleoprotein Polypeptide D2 (SNRPD2) | | | |
| E93913Hu | Small Nuclear Ribonucleoprotein Polypeptide D2 (SNRPD2) | Homo sapiens (Human) | — |
| E93913Mu | Small Nuclear Ribonucleoprotein Polypeptide D2 (SNRPD2) | Mus musculus (Mouse) | — |
| E93913Ra | Small Nuclear Ribonucleoprotein Polypeptide D2 (SNRPD2) | Rattus norvegicus (Rat) | — |
| Neurofilament, Heavy Polypeptide (NEFH) | | | |
| E94037Hu | Neurofilament, Heavy Polypeptide (NEFH) | Homo sapiens (Human) | — |
| E94037Mu | Neurofilament, Heavy Polypeptide (NEFH) | Mus musculus (Mouse) | — |
| E94037Ra | Neurofilament, Heavy Polypeptide (NEFH) | Rattus norvegicus (Rat) | — |
| Neurofilament, Light Polypeptide (NEFL) | | | |
| E94038Hu | Neurofilament, Light Polypeptide (NEFL) | Homo sapiens (Human) | 96T/Kit |
| E94038Mu | Neurofilament, Light Polypeptide (NEFL) | Mus musculus (Mouse) | — |
| E94038Ra | Neurofilament, Light Polypeptide (NEFL) | Rattus norvegicus (Rat) | — |
| Cannabinoid Receptor Interacting Protein 1 (CNRIP1) | | | |
| E94044Hu | Cannabinoid Receptor Interacting Protein 1 (CNRIP1) | Homo sapiens (Human) | — |
| E94044Mu | Cannabinoid Receptor Interacting Protein 1 (CNRIP1) | Mus musculus (Mouse) | — |
| E94044Ra | Cannabinoid Receptor Interacting Protein 1 (CNRIP1) | Rattus norvegicus (Rat) | — |
| Cannabinoid Receptor 2, Macrophage (CNR2) | | | |
| E94045Hu | Cannabinoid Receptor 2, Macrophage (CNR2) | Homo sapiens (Human) | — |
| E94045Mu | Cannabinoid Receptor 2, Macrophage (CNR2) | Mus musculus (Mouse) | — |
| E94045Ra | Cannabinoid Receptor 2, Macrophage (CNR2) | Rattus norvegicus (Rat) | — |
| Ephrin A1 (EFNA1) | | | |
| E94107Hu | Ephrin A1 (EFNA1) | Homo sapiens (Human) | 96T/Kit |
| E94107Mu | Ephrin A1 (EFNA1) | Mus musculus (Mouse) | — |
| E94107Ra | Ephrin A1 (EFNA1) | Rattus norvegicus (Rat) | — |
| Ephrin A2 (EFNA2) | | | |
| E94108Hu | Ephrin A2 (EFNA2) | Homo sapiens (Human) | — |
| E94108Mu | Ephrin A2 (EFNA2) | Mus musculus (Mouse) | — |
| E94108Ra | Ephrin A2 (EFNA2) | Rattus norvegicus (Rat) | — |
| Ephrin A3 (EFNA3) | | | |
| E94109Hu | Ephrin A3 (EFNA3) | Homo sapiens (Human) | — |
| E94109Mu | Ephrin A3 (EFNA3) | Mus musculus (Mouse) | — |
| E94109Ra | Ephrin A3 (EFNA3) | Rattus norvegicus (Rat) | — |
| Ephrin A4 (EFNA4) | | | |
| E94110Hu | Ephrin A4 (EFNA4) | Homo sapiens (Human) | — |
| E94110Mu | Ephrin A4 (EFNA4) | Mus musculus (Mouse) | — |
| E94110Ra | Ephrin A4 (EFNA4) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| Ephrin A5 (EFNA5) | | | |
| E94111Hu | Ephrin A5 (EFNA5) | Homo sapiens (Human) | — |
| E94111Mu | Ephrin A5 (EFNA5) | Mus musculus (Mouse) | — |
| E94111Ra | Ephrin A5 (EFNA5) | Rattus norvegicus (Rat) | — |
| Ephrin B2 (EFNB2) | | | |
| E94112Hu | Ephrin B2 (EFNB2) | Homo sapiens (Human) | 96T/Kit |
| E94112Mu | Ephrin B2 (EFNB2) | Mus musculus (Mouse) | 96T/Kit |
| E94112Ra | Ephrin B2 (EFNB2) | Rattus norvegicus (Rat) | — |
| Ephrin B3 (EFNB3) | | | |
| E94113Hu | Ephrin B3 (EFNB3) | Homo sapiens (Human) | — |
| E94113Mu | Ephrin B3 (EFNB3) | Mus musculus (Mouse) | — |
| E94113Ra | Ephrin B3 (EFNB3) | Rattus norvegicus (Rat) | — |
| Ephrin B1 (EFNB1) | | | |
| E94114Hu | Ephrin B1 (EFNB1) | Homo sapiens (Human) | — |
| E94114Mu | Ephrin B1 (EFNB1) | Mus musculus (Mouse) | — |
| E94114Ra | Ephrin B1 (EFNB1) | Rattus norvegicus (Rat) | — |
| Optic Atrophy 1, Autosomal Dominant (OPA1) | | | |
| E94291Hu | Optic Atrophy 1, Autosomal Dominant (OPA1) | Homo sapiens (Human) | — |
| E94291Mu | Optic Atrophy 1, Autosomal Dominant (OPA1) | Mus musculus (Mouse) | — |
| E94291Ra | Optic Atrophy 1, Autosomal Dominant (OPA1) | Rattus norvegicus (Rat) | — |
| Plakophilin 3 (PKP3) | | | |
| E94340Hu | Plakophilin 3 (PKP3) | Homo sapiens (Human) | — |
| E94340Mu | Plakophilin 3 (PKP3) | Mus musculus (Mouse) | — |
| E94340Ra | Plakophilin 3 (PKP3) | Rattus norvegicus (Rat) | — |
| Plakophilin 4 (PKP4) | | | |
| E94341Hu | Plakophilin 4 (PKP4) | Homo sapiens (Human) | — |
| E94341Mu | Plakophilin 4 (PKP4) | Mus musculus (Mouse) | — |
| E94341Ra | Plakophilin 4 (PKP4) | Rattus norvegicus (Rat) | — |
| Netrin G1 (NtnG1) | | | |
| E94702Hu | Netrin G1 (NtnG1) | Homo sapiens (Human) | — |
| E94702Mu | Netrin G1 (NtnG1) | Mus musculus (Mouse) | — |
| E94702Ra | Netrin G1 (NtnG1) | Rattus norvegicus (Rat) | — |
| Netrin 3 (Ntn3) | | | |
| E94703Hu | Netrin 3 (Ntn3) | Homo sapiens (Human) | — |
| E94703Mu | Netrin 3 (Ntn3) | Mus musculus (Mouse) | — |
| E94703Ra | Netrin 3 (Ntn3) | Rattus norvegicus (Rat) | — |
| Netrin G2 (NtnG2) | | | |
| E94704Hu | Netrin G2 (NtnG2) | Homo sapiens (Human) | — |
| E94704Mu | Netrin G2 (NtnG2) | Mus musculus (Mouse) | — |
| E94704Ra | Netrin G2 (NtnG2) | Rattus norvegicus (Rat) | — |
| Centrin 3 (CETN3) | | | |
| E95279Hu | Centrin 3 (CETN3) | Homo sapiens (Human) | — |
| E95279Mu | Centrin 3 (CETN3) | Mus musculus (Mouse) | — |
| E95279Ra | Centrin 3 (CETN3) | Rattus norvegicus (Rat) | — |
| Centrin 2 (CETN2) | | | |
| E95280Hu | Centrin 2 (CETN2) | Homo sapiens (Human) | — |
| E95280Mu | Centrin 2 (CETN2) | Mus musculus (Mouse) | — |
| E95280Ra | Centrin 2 (CETN2) | Rattus norvegicus (Rat) | — |
| Centrin 1 (CETN1) | | | |
| E95281Hu | Centrin 1 (CETN1) | Homo sapiens (Human) | — |
| E95281Mu | Centrin 1 (CETN1) | Mus musculus (Mouse) | — |
| E95281Ra | Centrin 1 (CETN1) | Rattus norvegicus (Rat) | — |
| Endoplasmic Reticulum Protein 27 (ERP27) | | | |
| E95403Hu | Endoplasmic Reticulum Protein 27 (ERP27) | Homo sapiens (Human) | — |
| E95403Mu | Endoplasmic Reticulum Protein 27 (ERP27) | Mus musculus (Mouse) | — |
| E95403Ra | Endoplasmic Reticulum Protein 27 (ERP27) | Rattus norvegicus (Rat) | — |
| Endoplasmic Reticulum Protein 44 (ERP44) | | | |
| E95404Hu | Endoplasmic Reticulum Protein 44 (ERP44) | Homo sapiens (Human) | — |
| E95404Mu | Endoplasmic Reticulum Protein 44 (ERP44) | Mus musculus (Mouse) | — |
| E95404Ra | Endoplasmic Reticulum Protein 44 (ERP44) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 2 (VAMP2) | | | |
| E95562Hu | Vesicle Associated Membrane Protein 2 (VAMP2) | Homo sapiens (Human) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E95562Mu | Vesicle Associated Membrane Protein 2 (VAMP2) | Mus musculus (Mouse) | — |
| E95562Ra | Vesicle Associated Membrane Protein 2 (VAMP2) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 3 (VAMP3) | | | |
| E95563Hu | Vesicle Associated Membrane Protein 3 (VAMP3) | Homo sapiens (Human) | — |
| E95563Mu | Vesicle Associated Membrane Protein 3 (VAMP3) | Mus musculus (Mouse) | — |
| E95563Ra | Vesicle Associated Membrane Protein 3 (VAMP3) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 4 (VAMP4) | | | |
| E95564Hu | Vesicle Associated Membrane Protein 4 (VAMP4) | Homo sapiens (Human) | — |
| E95564Mu | Vesicle Associated Membrane Protein 4 (VAMP4) | Mus musculus (Mouse) | — |
| E95564Ra | Vesicle Associated Membrane Protein 4 (VAMP4) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 5 (VAMP5) | | | |
| E95565Hu | Vesicle Associated Membrane Protein 5 (VAMP5) | Homo sapiens (Human) | — |
| E95565Mu | Vesicle Associated Membrane Protein 5 (VAMP5) | Mus musculus (Mouse) | — |
| E95565Ra | Vesicle Associated Membrane Protein 5 (VAMP5) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 7 (VAMP7) | | | |
| E95567Hu | Vesicle Associated Membrane Protein 7 (VAMP7) | Homo sapiens (Human) | — |
| E95567Mu | Vesicle Associated Membrane Protein 7 (VAMP7) | Mus musculus (Mouse) | — |
| E95567Ra | Vesicle Associated Membrane Protein 7 (VAMP7) | Rattus norvegicus (Rat) | — |
| Vesicle Associated Membrane Protein 8 (VAMP8) | | | |
| E95568Hu | Vesicle Associated Membrane Protein 8 (VAMP8) | Homo sapiens (Human) | — |
| E95568Mu | Vesicle Associated Membrane Protein 8 (VAMP8) | Mus musculus (Mouse) | — |
| E95568Ra | Vesicle Associated Membrane Protein 8 (VAMP8) | Rattus norvegicus (Rat) | — |
| Neuron Navigator 3 (NAV3) | | | |
| E95621Hu | Neuron Navigator 3 (NAV3) | Homo sapiens (Human) | — |
| E95621Mu | Neuron Navigator 3 (NAV3) | Mus musculus (Mouse) | — |
| E95621Ra | Neuron Navigator 3 (NAV3) | Rattus norvegicus (Rat) | — |
| Neuron Navigator 2 (NAV2) | | | |
| E95622Hu | Neuron Navigator 2 (NAV2) | Homo sapiens (Human) | — |
| E95622Mu | Neuron Navigator 2 (NAV2) | Mus musculus (Mouse) | — |
| Nuclear Factor I/B (NFIB) | | | |
| E95663Hu | Nuclear Factor I/B (NFIB) | Homo sapiens (Human) | — |
| E95663Mu | Nuclear Factor I/B (NFIB) | Mus musculus (Mouse) | 96T/Kit |
| E95663Ra | Nuclear Factor I/B (NFIB) | Rattus norvegicus (Rat) | — |
| Nuclear Factor I/C (NFIC) | | | |
| E95664Hu | Nuclear Factor I/C (NFIC) | Homo sapiens (Human) | — |
| E95664Mu | Nuclear Factor I/C (NFIC) | Mus musculus (Mouse) | — |
| E95664Ra | Nuclear Factor I/C (NFIC) | Rattus norvegicus (Rat) | — |
| Nuclear Factor I/X (NFIIX) | | | |
| E95665Hu | Nuclear Factor I/X (NFIIX) | Homo sapiens (Human) | — |
| E95665Mu | Nuclear Factor I/X (NFIIX) | Mus musculus (Mouse) | — |
| E95665Ra | Nuclear Factor I/X (NFIIX) | Rattus norvegicus (Rat) | — |
| Nuclear Transcription Factor Y Beta (NFYb) | | | |
| E95666Hu | Nuclear Transcription Factor Y Beta (NFYb) | Homo sapiens (Human) | — |
| E95666Mu | Nuclear Transcription Factor Y Beta (NFYb) | Mus musculus (Mouse) | — |
| E95666Ra | Nuclear Transcription Factor Y Beta (NFYb) | Rattus norvegicus (Rat) | — |
| Nuclear Transcription Factor Y Gamma (NFYC) | | | |
| E95667Hu | Nuclear Transcription Factor Y Gamma (NFYC) | Homo sapiens (Human) | — |
| E95667Mu | Nuclear Transcription Factor Y Gamma (NFYC) | Mus musculus (Mouse) | — |
| E95667Ra | Nuclear Transcription Factor Y Gamma (NFYC) | Rattus norvegicus (Rat) | — |
| Nuclear Transcription Factor, X-Box Binding 1 (NFX1) | | | |
| E95668Hu | Nuclear Transcription Factor, X-Box Binding 1 (NFX1) | Homo sapiens (Human) | — |
| E95668Mu | Nuclear Transcription Factor, X-Box Binding 1 (NFX1) | Mus musculus (Mouse) | — |
| E95668Ra | Nuclear Transcription Factor, X-Box Binding 1 (NFX1) | Rattus norvegicus (Rat) | — |
| Neuroigin 4, X-Linked (NLGN4X) | | | |
| E95669Hu | Neuroigin 4, X-Linked (NLGN4X) | Homo sapiens (Human) | — |
| Neuroigin 4, Y-Linked (NLGN4Y) | | | |
| E95670Hu | Neuroigin 4, Y-Linked (NLGN4Y) | Homo sapiens (Human) | — |
| Neuroigin 3 (NLGN3) | | | |
| E95671Hu | Neuroigin 3 (NLGN3) | Homo sapiens (Human) | — |
| E95671Mu | Neuroigin 3 (NLGN3) | Mus musculus (Mouse) | — |
| E95671Ra | Neuroigin 3 (NLGN3) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| Neuroigin 2 (NLGN2) | | | |
| E95672Hu | Neuroigin 2 (NLGN2) | Homo sapiens (Human) | — |
| E95672Mu | Neuroigin 2 (NLGN2) | Mus musculus (Mouse) | — |
| E95672Ra | Neuroigin 2 (NLGN2) | Rattus norvegicus (Rat) | — |
| Nephronophthisis 3, Adolescent (NPHP3) | | | |
| E95680Hu | Nephronophthisis 3, Adolescent (NPHP3) | Homo sapiens (Human) | — |
| E95680Mu | Nephronophthisis 3, Adolescent (NPHP3) | Mus musculus (Mouse) | — |
| E95680Ra | Nephronophthisis 3, Adolescent (NPHP3) | Rattus norvegicus (Rat) | — |
| Nephronophthisis 4 (NPHP4) | | | |
| E95681Hu | Nephronophthisis 4 (NPHP4) | Homo sapiens (Human) | — |
| E95681Mu | Nephronophthisis 4 (NPHP4) | Mus musculus (Mouse) | — |
| E95681Ra | Nephronophthisis 4 (NPHP4) | Rattus norvegicus (Rat) | — |
| Nucleophosmin 2 (NPM2) | | | |
| E95682Hu | Nucleophosmin 2 (NPM2) | Homo sapiens (Human) | — |
| E95682Mu | Nucleophosmin 2 (NPM2) | Mus musculus (Mouse) | — |
| E95682Ra | Nucleophosmin 2 (NPM2) | Rattus norvegicus (Rat) | — |
| Nucleophosmin 3 (NPM3) | | | |
| E95683Hu | Nucleophosmin 3 (NPM3) | Homo sapiens (Human) | — |
| E95683Mu | Nucleophosmin 3 (NPM3) | Mus musculus (Mouse) | — |
| E95683Ra | Nucleophosmin 3 (NPM3) | Rattus norvegicus (Rat) | — |
| Neurexin 2 (NRXN2) | | | |
| E95684Hu | Neurexin 2 (NRXN2) | Homo sapiens (Human) | — |
| E95684Mu | Neurexin 2 (NRXN2) | Mus musculus (Mouse) | — |
| E95684Ra | Neurexin 2 (NRXN2) | Rattus norvegicus (Rat) | — |
| Neurexin 3 (NRXN3) | | | |
| E95685Hu | Neurexin 3 (NRXN3) | Homo sapiens (Human) | — |
| E95685Mu | Neurexin 3 (NRXN3) | Mus musculus (Mouse) | — |
| Neurexophilin 2 (NXP2) | | | |
| E95686Hu | Neurexophilin 2 (NXP2) | Homo sapiens (Human) | — |
| E95686Mu | Neurexophilin 2 (NXP2) | Mus musculus (Mouse) | — |
| E95686Ra | Neurexophilin 2 (NXP2) | Rattus norvegicus (Rat) | — |
| Neurexophilin 3 (NXP3) | | | |
| E95687Hu | Neurexophilin 3 (NXP3) | Homo sapiens (Human) | — |
| E95687Mu | Neurexophilin 3 (NXP3) | Mus musculus (Mouse) | — |
| E95687Ra | Neurexophilin 3 (NXP3) | Rattus norvegicus (Rat) | — |
| Neurexophilin 4 (NXP4) | | | |
| E95688Hu | Neurexophilin 4 (NXP4) | Homo sapiens (Human) | — |
| E95688Mu | Neurexophilin 4 (NXP4) | Mus musculus (Mouse) | — |
| E95688Ra | Neurexophilin 4 (NXP4) | Rattus norvegicus (Rat) | — |
| Retinoblastoma Binding Protein 5 (RBBP5) | | | |
| E95768Hu | Retinoblastoma Binding Protein 5 (RBBP5) | Homo sapiens (Human) | — |
| E95768Mu | Retinoblastoma Binding Protein 5 (RBBP5) | Mus musculus (Mouse) | — |
| E95768Ra | Retinoblastoma Binding Protein 5 (RBBP5) | Rattus norvegicus (Rat) | — |
| Retinoblastoma Binding Protein 6 (RBBP6) | | | |
| E95769Hu | Retinoblastoma Binding Protein 6 (RBBP6) | Homo sapiens (Human) | — |
| E95769Mu | Retinoblastoma Binding Protein 6 (RBBP6) | Mus musculus (Mouse) | — |
| Retinoblastoma Binding Protein 7 (RBBP7) | | | |
| E95770Hu | Retinoblastoma Binding Protein 7 (RBBP7) | Homo sapiens (Human) | — |
| E95770Mu | Retinoblastoma Binding Protein 7 (RBBP7) | Mus musculus (Mouse) | — |
| E95770Ra | Retinoblastoma Binding Protein 7 (RBBP7) | Rattus norvegicus (Rat) | — |
| Retinoblastoma Binding Protein 8 (RBBP8) | | | |
| E95771Hu | Retinoblastoma Binding Protein 8 (RBBP8) | Homo sapiens (Human) | — |
| E95771Mu | Retinoblastoma Binding Protein 8 (RBBP8) | Mus musculus (Mouse) | — |
| E95771Ra | Retinoblastoma Binding Protein 8 (RBBP8) | Rattus norvegicus (Rat) | — |
| Retinoblastoma Binding Protein 9 (RBBP9) | | | |
| E95772Hu | Retinoblastoma Binding Protein 9 (RBBP9) | Homo sapiens (Human) | — |
| E95772Mu | Retinoblastoma Binding Protein 9 (RBBP9) | Mus musculus (Mouse) | — |
| E95772Ra | Retinoblastoma Binding Protein 9 (RBBP9) | Rattus norvegicus (Rat) | — |
| Retinoblastoma Like Protein 2 (RBL2) | | | |
| E95773Hu | Retinoblastoma Like Protein 2 (RBL2) | Homo sapiens (Human) | — |
| E95773Mu | Retinoblastoma Like Protein 2 (RBL2) | Mus musculus (Mouse) | — |
| E95773Ra | Retinoblastoma Like Protein 2 (RBL2) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| Retinoblastoma Like Protein 1 (RBL1) | | | |
| E95774Hu | Retinoblastoma Like Protein 1 (RBL1) | Homo sapiens (Human) | — |
| E95774Mu | Retinoblastoma Like Protein 1 (RBL1) | Mus musculus (Mouse) | — |
| E95774Ra | Retinoblastoma Like Protein 1 (RBL1) | Rattus norvegicus (Rat) | — |
| Sestrin 3 (SESN3) | | | |
| E95876Hu | Sestrin 3 (SESN3) | Homo sapiens (Human) | — |
| E95876Mu | Sestrin 3 (SESN3) | Mus musculus (Mouse) | 96T/Kit |
| E95876Ra | Sestrin 3 (SESN3) | Rattus norvegicus (Rat) | — |
| Sestrin 1 (SESN1) | | | |
| E95877Hu | Sestrin 1 (SESN1) | Homo sapiens (Human) | — |
| E95877Mu | Sestrin 1 (SESN1) | Mus musculus (Mouse) | 96T/Kit |
| E95877Ra | Sestrin 1 (SESN1) | Rattus norvegicus (Rat) | — |
| Synaptosomal Associated Protein 29kDa (SNAP29) | | | |
| E95884Hu | Synaptosomal Associated Protein 29kDa (SNAP29) | Homo sapiens (Human) | — |
| E95884Mu | Synaptosomal Associated Protein 29kDa (SNAP29) | Mus musculus (Mouse) | — |
| E95884Ra | Synaptosomal Associated Protein 29kDa (SNAP29) | Rattus norvegicus (Rat) | — |
| Synaptosomal Associated Protein 91kDa (SNAP91) | | | |
| E95885Hu | Synaptosomal Associated Protein 91kDa (SNAP91) | Homo sapiens (Human) | — |
| E95885Mu | Synaptosomal Associated Protein 91kDa (SNAP91) | Mus musculus (Mouse) | — |
| E95885Ra | Synaptosomal Associated Protein 91kDa (SNAP91) | Rattus norvegicus (Rat) | — |
| Synaptogyrin 4 (SYNGR4) | | | |
| E95941Hu | Synaptogyrin 4 (SYNGR4) | Homo sapiens (Human) | — |
| E95941Mu | Synaptogyrin 4 (SYNGR4) | Mus musculus (Mouse) | — |
| E95941Ra | Synaptogyrin 4 (SYNGR4) | Rattus norvegicus (Rat) | — |
| Synaptogyrin 2 (SYNGR2) | | | |
| E95942Hu | Synaptogyrin 2 (SYNGR2) | Homo sapiens (Human) | — |
| E95942Mu | Synaptogyrin 2 (SYNGR2) | Mus musculus (Mouse) | — |
| Synaptogyrin 3 (SYNGR3) | | | |
| E95943Hu | Synaptogyrin 3 (SYNGR3) | Homo sapiens (Human) | — |
| E95943Mu | Synaptogyrin 3 (SYNGR3) | Mus musculus (Mouse) | — |
| E95943Ra | Synaptogyrin 3 (SYNGR3) | Rattus norvegicus (Rat) | — |
| Dynactin 1 (DCTN1) | | | |
| E95961Hu | Dynactin 1 (DCTN1) | Homo sapiens (Human) | — |
| E95961Mu | Dynactin 1 (DCTN1) | Mus musculus (Mouse) | — |
| E95961Ra | Dynactin 1 (DCTN1) | Rattus norvegicus (Rat) | — |
| Dynactin 3 (DCTN3) | | | |
| E95963Hu | Dynactin 3 (DCTN3) | Homo sapiens (Human) | — |
| E95963Mu | Dynactin 3 (DCTN3) | Mus musculus (Mouse) | — |
| E95963Ra | Dynactin 3 (DCTN3) | Rattus norvegicus (Rat) | — |
| Dynactin 4 (DCTN4) | | | |
| E95964Hu | Dynactin 4 (DCTN4) | Homo sapiens (Human) | — |
| E95964Mu | Dynactin 4 (DCTN4) | Mus musculus (Mouse) | — |
| E95964Ra | Dynactin 4 (DCTN4) | Rattus norvegicus (Rat) | — |
| Dynactin 5 (DCTN5) | | | |
| E95965Hu | Dynactin 5 (DCTN5) | Homo sapiens (Human) | — |
| E95965Mu | Dynactin 5 (DCTN5) | Mus musculus (Mouse) | — |
| E95965Ra | Dynactin 5 (DCTN5) | Rattus norvegicus (Rat) | — |
| Dynactin 6 (DCTN6) | | | |
| E95966Hu | Dynactin 6 (DCTN6) | Homo sapiens (Human) | — |
| E95966Mu | Dynactin 6 (DCTN6) | Mus musculus (Mouse) | — |
| E95966Ra | Dynactin 6 (DCTN6) | Rattus norvegicus (Rat) | — |
| Reticulon 2 (RTN2) | | | |
| E95992Hu | Reticulon 2 (RTN2) | Homo sapiens (Human) | — |
| E95992Mu | Reticulon 2 (RTN2) | Mus musculus (Mouse) | — |
| E95992Ra | Reticulon 2 (RTN2) | Rattus norvegicus (Rat) | — |
| Reticulon 3 (RTN3) | | | |
| E95993Hu | Reticulon 3 (RTN3) | Homo sapiens (Human) | — |
| E95993Mu | Reticulon 3 (RTN3) | Mus musculus (Mouse) | — |
| E95993Ra | Reticulon 3 (RTN3) | Rattus norvegicus (Rat) | — |
| Reticulon 4 (RTN4) | | | |
| E95994Hu | Reticulon 4 (RTN4) | Homo sapiens (Human) | — |
| E95994Mu | Reticulon 4 (RTN4) | Mus musculus (Mouse) | — |



| Nervous system | | | |
|---|----------------------------------|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E95994Ra | Reticulon 4 (RTN4) | Rattus norvegicus (Rat) | — |
| Neuropeptide FF (NPFF) | | | |
| E96003Hu | Neuropeptide FF (NPFF) | Homo sapiens (Human) | — |
| E96003Mu | Neuropeptide FF (NPFF) | Mus musculus (Mouse) | 96T/Kit |
| E96003Ra | Neuropeptide FF (NPFF) | Rattus norvegicus (Rat) | — |
| Neuropeptide B (NPB) | | | |
| E96004Hu | Neuropeptide B (NPB) | Homo sapiens (Human) | — |
| E96004Mu | Neuropeptide B (NPB) | Mus musculus (Mouse) | — |
| E96004Ra | Neuropeptide B (NPB) | Rattus norvegicus (Rat) | — |
| Rhombotin Like Protein 1 (RHOM2) | | | |
| E96195Hu | Rhombotin Like Protein 1 (RHOM2) | Homo sapiens (Human) | — |
| E96195Mu | Rhombotin Like Protein 1 (RHOM2) | Mus musculus (Mouse) | — |
| E96195Ra | Rhombotin Like Protein 1 (RHOM2) | Rattus norvegicus (Rat) | — |
| Rhombotin Like Protein 2 (RHOM3) | | | |
| E96196Hu | Rhombotin Like Protein 2 (RHOM3) | Homo sapiens (Human) | — |
| E96196Mu | Rhombotin Like Protein 2 (RHOM3) | Mus musculus (Mouse) | — |
| Calsyntenin 3 (CLSTN3) | | | |
| E96197Hu | Calsyntenin 3 (CLSTN3) | Homo sapiens (Human) | — |
| E96197Mu | Calsyntenin 3 (CLSTN3) | Mus musculus (Mouse) | — |
| E96197Ra | Calsyntenin 3 (CLSTN3) | Rattus norvegicus (Rat) | — |
| Calsyntenin 2 (CLSTN2) | | | |
| E96198Hu | Calsyntenin 2 (CLSTN2) | Homo sapiens (Human) | — |
| E96198Mu | Calsyntenin 2 (CLSTN2) | Mus musculus (Mouse) | — |
| E96198Ra | Calsyntenin 2 (CLSTN2) | Rattus norvegicus (Rat) | — |
| Calsyntenin 1 (CLSTN1) | | | |
| E96199Hu | Calsyntenin 1 (CLSTN1) | Homo sapiens (Human) | — |
| E96199Mu | Calsyntenin 1 (CLSTN1) | Mus musculus (Mouse) | — |
| E96199Ra | Calsyntenin 1 (CLSTN1) | Rattus norvegicus (Rat) | — |
| Stromal Antigen 1 (STAG1) | | | |
| E96205Hu | Stromal Antigen 1 (STAG1) | Homo sapiens (Human) | — |
| E96205Mu | Stromal Antigen 1 (STAG1) | Mus musculus (Mouse) | — |
| E96205Ra | Stromal Antigen 1 (STAG1) | Rattus norvegicus (Rat) | — |
| Nyctalopin (NYX) | | | |
| E96365Hu | Nyctalopin (NYX) | Homo sapiens (Human) | — |
| E96365Mu | Nyctalopin (NYX) | Mus musculus (Mouse) | — |
| E96365Ra | Nyctalopin (NYX) | Rattus norvegicus (Rat) | — |
| Piccolo (PCLO) | | | |
| E95631Hu | Piccolo (PCLO) | Homo sapiens (Human) | — |
| E95631Mu | Piccolo (PCLO) | Mus musculus (Mouse) | — |
| E95631Ra | Piccolo (PCLO) | Rattus norvegicus (Rat) | — |
| Nephrocystin 5 (NPHP5) | | | |
| E95634Hu | Nephrocystin 5 (NPHP5) | Homo sapiens (Human) | — |
| E95634Mu | Nephrocystin 5 (NPHP5) | Mus musculus (Mouse) | — |
| E95634Ra | Nephrocystin 5 (NPHP5) | Rattus norvegicus (Rat) | — |
| Battenin (BTS) | | | |
| E96772Hu | Battenin (BTS) | Homo sapiens (Human) | — |
| E96772Mu | Battenin (BTS) | Mus musculus (Mouse) | — |
| E96772Ra | Battenin (BTS) | Rattus norvegicus (Rat) | — |
| Neurensin 1 (NRSN1) | | | |
| E96896Hu | Neurensin 1 (NRSN1) | Homo sapiens (Human) | — |
| E96896Mu | Neurensin 1 (NRSN1) | Mus musculus (Mouse) | — |
| E96896Ra | Neurensin 1 (NRSN1) | Rattus norvegicus (Rat) | — |
| Neurensin 2 (NRSN2) | | | |
| E96897Hu | Neurensin 2 (NRSN2) | Homo sapiens (Human) | — |
| E96897Mu | Neurensin 2 (NRSN2) | Mus musculus (Mouse) | — |
| E96897Ra | Neurensin 2 (NRSN2) | Rattus norvegicus (Rat) | — |
| Vitrin (VIT) | | | |
| E96898Hu | Vitrin (VIT) | Homo sapiens (Human) | — |
| E96898Mu | Vitrin (VIT) | Mus musculus (Mouse) | — |
| E96898Ra | Vitrin (VIT) | Rattus norvegicus (Rat) | — |
| Transmembrane Inner Ear (TMIE) | | | |
| E97010Hu | Transmembrane Inner Ear (TMIE) | Homo sapiens (Human) | — |



| Nervous system | | | |
|---|--------------------------------------|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E97010Mu | Transmembrane Inner Ear (TMIE) | Mus musculus (Mouse) | — |
| E97010Ra | Transmembrane Inner Ear (TMIE) | Rattus norvegicus (Rat) | — |
| Synaptotagmin Like Protein 4 (SYTL4) | | | |
| E97067Hu | Synaptotagmin Like Protein 4 (SYTL4) | Homo sapiens (Human) | — |
| E97067Mu | Synaptotagmin Like Protein 4 (SYTL4) | Mus musculus (Mouse) | — |
| E97067Ra | Synaptotagmin Like Protein 4 (SYTL4) | Rattus norvegicus (Rat) | — |
| Synaptotagmin Like Protein 3 (SYTL3) | | | |
| E97068Hu | Synaptotagmin Like Protein 3 (SYTL3) | Homo sapiens (Human) | — |
| E97068Mu | Synaptotagmin Like Protein 3 (SYTL3) | Mus musculus (Mouse) | — |
| E97068Ra | Synaptotagmin Like Protein 3 (SYTL3) | Rattus norvegicus (Rat) | — |
| Synaptotagmin Like Protein 2 (SYTL2) | | | |
| E97069Hu | Synaptotagmin Like Protein 2 (SYTL2) | Homo sapiens (Human) | — |
| E97069Mu | Synaptotagmin Like Protein 2 (SYTL2) | Mus musculus (Mouse) | — |
| E97069Ra | Synaptotagmin Like Protein 2 (SYTL2) | Rattus norvegicus (Rat) | — |
| Synaptotagmin Like Protein 1 (SYTL1) | | | |
| E97070Hu | Synaptotagmin Like Protein 1 (SYTL1) | Homo sapiens (Human) | — |
| E97070Mu | Synaptotagmin Like Protein 1 (SYTL1) | Mus musculus (Mouse) | — |
| E97070Ra | Synaptotagmin Like Protein 1 (SYTL1) | Rattus norvegicus (Rat) | — |
| Synaptotagmin XI (SYT11) | | | |
| E97071Hu | Synaptotagmin XI (SYT11) | Homo sapiens (Human) | — |
| E97071Mu | Synaptotagmin XI (SYT11) | Mus musculus (Mouse) | — |
| E97071Ra | Synaptotagmin XI (SYT11) | Rattus norvegicus (Rat) | — |
| Synaptotagmin II (SYT2) | | | |
| E97072Hu | Synaptotagmin II (SYT2) | Homo sapiens (Human) | — |
| E97072Mu | Synaptotagmin II (SYT2) | Mus musculus (Mouse) | — |
| E97072Ra | Synaptotagmin II (SYT2) | Rattus norvegicus (Rat) | — |
| Synaptotagmin III (SYT3) | | | |
| E97073Hu | Synaptotagmin III (SYT3) | Homo sapiens (Human) | — |
| E97073Mu | Synaptotagmin III (SYT3) | Mus musculus (Mouse) | — |
| E97073Ra | Synaptotagmin III (SYT3) | Rattus norvegicus (Rat) | — |
| Synaptotagmin IV (SYT4) | | | |
| E97074Hu | Synaptotagmin IV (SYT4) | Homo sapiens (Human) | — |
| E97074Mu | Synaptotagmin IV (SYT4) | Mus musculus (Mouse) | — |
| E97074Ra | Synaptotagmin IV (SYT4) | Rattus norvegicus (Rat) | — |
| Synaptotagmin V (SYT5) | | | |
| E97075Hu | Synaptotagmin V (SYT5) | Homo sapiens (Human) | — |
| E97075Mu | Synaptotagmin V (SYT5) | Mus musculus (Mouse) | — |
| E97075Ra | Synaptotagmin V (SYT5) | Rattus norvegicus (Rat) | — |
| Synaptotagmin VI (SYT6) | | | |
| E97076Hu | Synaptotagmin VI (SYT6) | Homo sapiens (Human) | — |
| E97076Mu | Synaptotagmin VI (SYT6) | Mus musculus (Mouse) | — |
| E97076Ra | Synaptotagmin VI (SYT6) | Rattus norvegicus (Rat) | — |
| Synaptotagmin VII (SYT7) | | | |
| E97077Hu | Synaptotagmin VII (SYT7) | Homo sapiens (Human) | — |
| E97077Mu | Synaptotagmin VII (SYT7) | Mus musculus (Mouse) | — |
| E97077Ra | Synaptotagmin VII (SYT7) | Rattus norvegicus (Rat) | — |
| Synaptotagmin VIII (SYT8) | | | |
| E97078Hu | Synaptotagmin VIII (SYT8) | Homo sapiens (Human) | — |
| E97078Mu | Synaptotagmin VIII (SYT8) | Mus musculus (Mouse) | — |
| E97078Ra | Synaptotagmin VIII (SYT8) | Rattus norvegicus (Rat) | — |
| Synaptotagmin XVI (SYT16) | | | |
| E97079Hu | Synaptotagmin XVI (SYT16) | Homo sapiens (Human) | — |
| E97079Mu | Synaptotagmin XVI (SYT16) | Mus musculus (Mouse) | — |
| E97079Ra | Synaptotagmin XVI (SYT16) | Rattus norvegicus (Rat) | — |
| Synaptotagmin XV (SYT15) | | | |
| E97080Hu | Synaptotagmin XV (SYT15) | Homo sapiens (Human) | — |
| E97080Mu | Synaptotagmin XV (SYT15) | Mus musculus (Mouse) | — |
| E97080Ra | Synaptotagmin XV (SYT15) | Rattus norvegicus (Rat) | — |
| Synaptotagmin XIV (SYT14) | | | |
| E97081Hu | Synaptotagmin XIV (SYT14) | Homo sapiens (Human) | — |
| E97081Mu | Synaptotagmin XIV (SYT14) | Mus musculus (Mouse) | — |
| Synaptotagmin XII (SYT12) | | | |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E97082Hu | Synaptotagmin XII (SYT12) | Homo sapiens (Human) | — |
| E97082Mu | Synaptotagmin XII (SYT12) | Mus musculus (Mouse) | — |
| E97082Ra | Synaptotagmin XII (SYT12) | Rattus norvegicus (Rat) | — |
| Synaptotagmin XIII (SYT13) | | | |
| E97083Hu | Synaptotagmin XIII (SYT13) | Homo sapiens (Human) | — |
| E97083Mu | Synaptotagmin XIII (SYT13) | Mus musculus (Mouse) | — |
| E97083Ra | Synaptotagmin XIII (SYT13) | Rattus norvegicus (Rat) | — |
| Synaptoporin (SYNPR) | | | |
| E97084Hu | Synaptoporin (SYNPR) | Homo sapiens (Human) | — |
| E97084Mu | Synaptoporin (SYNPR) | Mus musculus (Mouse) | — |
| E97084Ra | Synaptoporin (SYNPR) | Rattus norvegicus (Rat) | — |
| Synptojanin 1 (SYNJ1) | | | |
| E97085Hu | Synptojanin 1 (SYNJ1) | Homo sapiens (Human) | — |
| E97085Mu | Synptojanin 1 (SYNJ1) | Mus musculus (Mouse) | — |
| E97085Ra | Synptojanin 1 (SYNJ1) | Rattus norvegicus (Rat) | — |
| Synptojanin 2 (SYNJ2) | | | |
| E97086Hu | Synptojanin 2 (SYNJ2) | Homo sapiens (Human) | — |
| E97086Mu | Synptojanin 2 (SYNJ2) | Mus musculus (Mouse) | — |
| E97086Ra | Synptojanin 2 (SYNJ2) | Rattus norvegicus (Rat) | — |
| Synptojanin 2 Binding Protein (SYNJ2BP) | | | |
| E97087Hu | Synptojanin 2 Binding Protein (SYNJ2BP) | Homo sapiens (Human) | — |
| E97087Mu | Synptojanin 2 Binding Protein (SYNJ2BP) | Mus musculus (Mouse) | — |
| E97087Ra | Synptojanin 2 Binding Protein (SYNJ2BP) | Rattus norvegicus (Rat) | — |
| Synptopodin 2 (SYNPO2) | | | |
| E97088Hu | Synptopodin 2 (SYNPO2) | Homo sapiens (Human) | — |
| E97088Mu | Synptopodin 2 (SYNPO2) | Mus musculus (Mouse) | 96T/Kit |
| E97088Ra | Synptopodin 2 (SYNPO2) | Rattus norvegicus (Rat) | — |
| Synaptic Vesicle Glycoprotein 2C (SV2C) | | | |
| E97094Hu | Synaptic Vesicle Glycoprotein 2C (SV2C) | Homo sapiens (Human) | — |
| E97094Mu | Synaptic Vesicle Glycoprotein 2C (SV2C) | Mus musculus (Mouse) | — |
| E97094Ra | Synaptic Vesicle Glycoprotein 2C (SV2C) | Rattus norvegicus (Rat) | — |
| Synaptic Vesicle Glycoprotein 2B (SV2B) | | | |
| E97095Hu | Synaptic Vesicle Glycoprotein 2B (SV2B) | Homo sapiens (Human) | — |
| E97095Mu | Synaptic Vesicle Glycoprotein 2B (SV2B) | Mus musculus (Mouse) | — |
| E97095Ra | Synaptic Vesicle Glycoprotein 2B (SV2B) | Rattus norvegicus (Rat) | — |
| Synaptic Vesicle Glycoprotein 2A (SV2A) | | | |
| E97096Hu | Synaptic Vesicle Glycoprotein 2A (SV2A) | Homo sapiens (Human) | — |
| E97096Mu | Synaptic Vesicle Glycoprotein 2A (SV2A) | Mus musculus (Mouse) | — |
| E97096Ra | Synaptic Vesicle Glycoprotein 2A (SV2A) | Rattus norvegicus (Rat) | — |
| Syntaphilin (SNPH) | | | |
| E97162Hu | Syntaphilin (SNPH) | Homo sapiens (Human) | — |
| E97162Mu | Syntaphilin (SNPH) | Mus musculus (Mouse) | — |
| E97162Ra | Syntaphilin (SNPH) | Rattus norvegicus (Rat) | — |
| SNAP Associated Protein (SNAPAP) | | | |
| E97163Hu | SNAP Associated Protein (SNAPAP) | Homo sapiens (Human) | — |
| E97163Mu | SNAP Associated Protein (SNAPAP) | Mus musculus (Mouse) | — |
| Schwannomin Interacting Protein 1 (SCHIP1) | | | |
| E97191Hu | Schwannomin Interacting Protein 1 (SCHIP1) | Homo sapiens (Human) | — |
| E97191Mu | Schwannomin Interacting Protein 1 (SCHIP1) | Mus musculus (Mouse) | — |
| E97191Ra | Schwannomin Interacting Protein 1 (SCHIP1) | Rattus norvegicus (Rat) | — |
| Restin (RSN) | | | |
| E97207Hu | Restin (RSN) | Homo sapiens (Human) | — |
| E97207Mu | Restin (RSN) | Mus musculus (Mouse) | — |
| E97207Ra | Restin (RSN) | Rattus norvegicus (Rat) | — |
| Regulating Synaptic Membrane Exocytosis 4 (RIMS4) | | | |
| E97220Hu | Regulating Synaptic Membrane Exocytosis 4 (RIMS4) | Homo sapiens (Human) | — |
| E97220Mu | Regulating Synaptic Membrane Exocytosis 4 (RIMS4) | Mus musculus (Mouse) | — |
| E97220Ra | Regulating Synaptic Membrane Exocytosis 4 (RIMS4) | Rattus norvegicus (Rat) | — |
| Regulating Synaptic Membrane Exocytosis 1 (RIMS1) | | | |
| E97221Hu | Regulating Synaptic Membrane Exocytosis 1 (RIMS1) | Homo sapiens (Human) | — |
| E97221Mu | Regulating Synaptic Membrane Exocytosis 1 (RIMS1) | Mus musculus (Mouse) | — |
| E97221Ra | Regulating Synaptic Membrane Exocytosis 1 (RIMS1) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| Regulating Synaptic Membrane Exocytosis 2 (RIMS2) | | | |
| E97222Hu | Regulating Synaptic Membrane Exocytosis 2 (RIMS2) | Homo sapiens (Human) | — |
| E97222Mu | Regulating Synaptic Membrane Exocytosis 2 (RIMS2) | Mus musculus (Mouse) | — |
| E97222Ra | Regulating Synaptic Membrane Exocytosis 2 (RIMS2) | Rattus norvegicus (Rat) | — |
| Regulating Synaptic Membrane Exocytosis 3 (RIMS3) | | | |
| E97223Hu | Regulating Synaptic Membrane Exocytosis 3 (RIMS3) | Homo sapiens (Human) | — |
| E97223Mu | Regulating Synaptic Membrane Exocytosis 3 (RIMS3) | Mus musculus (Mouse) | — |
| E97223Ra | Regulating Synaptic Membrane Exocytosis 3 (RIMS3) | Rattus norvegicus (Rat) | — |
| Retinoic Acid Receptor Responder 3 (RARRES3) | | | |
| E97254Hu | Retinoic Acid Receptor Responder 3 (RARRES3) | Homo sapiens (Human) | — |
| Retinoic Acid Receptor Responder 1 (RARRES1) | | | |
| E97255Hu | Retinoic Acid Receptor Responder 1 (RARRES1) | Homo sapiens (Human) | — |
| E97255Mu | Retinoic Acid Receptor Responder 1 (RARRES1) | Mus musculus (Mouse) | — |
| E97255Ra | Retinoic Acid Receptor Responder 1 (RARRES1) | Rattus norvegicus (Rat) | — |
| Periaxin (PRX) | | | |
| E97300Hu | Periaxin (PRX) | Homo sapiens (Human) | — |
| E97300Mu | Periaxin (PRX) | Mus musculus (Mouse) | — |
| E97300Ra | Periaxin (PRX) | Rattus norvegicus (Rat) | — |
| Otoancorin (OTOA) | | | |
| E97486Hu | Otoancorin (OTOA) | Homo sapiens (Human) | — |
| E97486Mu | Otoancorin (OTOA) | Mus musculus (Mouse) | — |
| E97486Ra | Otoancorin (OTOA) | Rattus norvegicus (Rat) | — |
| Otogelin (OTOG) | | | |
| E97487Hu | Otogelin (OTOG) | Homo sapiens (Human) | — |
| E97487Mu | Otogelin (OTOG) | Mus musculus (Mouse) | — |
| E97487Ra | Otogelin (OTOG) | Rattus norvegicus (Rat) | — |
| Otopetrin 3 (OTOP3) | | | |
| E97488Hu | Otopetrin 3 (OTOP3) | Homo sapiens (Human) | — |
| E97488Mu | Otopetrin 3 (OTOP3) | Mus musculus (Mouse) | — |
| E97488Ra | Otopetrin 3 (OTOP3) | Rattus norvegicus (Rat) | — |
| Otopetrin 2 (OTOP2) | | | |
| E97489Hu | Otopetrin 2 (OTOP2) | Homo sapiens (Human) | — |
| E97489Mu | Otopetrin 2 (OTOP2) | Mus musculus (Mouse) | — |
| E97489Ra | Otopetrin 2 (OTOP2) | Rattus norvegicus (Rat) | — |
| Otopetrin 1 (OTOP1) | | | |
| E97490Hu | Otopetrin 1 (OTOP1) | Homo sapiens (Human) | — |
| E97490Mu | Otopetrin 1 (OTOP1) | Mus musculus (Mouse) | — |
| E97490Ra | Otopetrin 1 (OTOP1) | Rattus norvegicus (Rat) | — |
| Otospiralin (OTOS) | | | |
| E97491Hu | Otospiralin (OTOS) | Homo sapiens (Human) | — |
| E97491Mu | Otospiralin (OTOS) | Mus musculus (Mouse) | — |
| E97491Ra | Otospiralin (OTOS) | Rattus norvegicus (Rat) | — |
| Olfactory Marker Protein (OMP) | | | |
| E97499Hu | Olfactory Marker Protein (OMP) | Homo sapiens (Human) | — |
| E97499Mu | Olfactory Marker Protein (OMP) | Mus musculus (Mouse) | — |
| E97499Ra | Olfactory Marker Protein (OMP) | Rattus norvegicus (Rat) | — |
| Otoconin 90 (OC90) | | | |
| E97504Hu | Otoconin 90 (OC90) | Homo sapiens (Human) | — |
| E97504Mu | Otoconin 90 (OC90) | Mus musculus (Mouse) | — |
| E97504Ra | Otoconin 90 (OC90) | Rattus norvegicus (Rat) | — |
| Oculomedin (OCLM) | | | |
| E97505Hu | Oculomedin (OCLM) | Homo sapiens (Human) | — |
| Nucleolar And Spindle Associated Protein 1 (NUSAP1) | | | |
| E97509Hu | Nucleolar And Spindle Associated Protein 1 (NUSAP1) | Homo sapiens (Human) | — |
| E97509Mu | Nucleolar And Spindle Associated Protein 1 (NUSAP1) | Mus musculus (Mouse) | — |
| E97509Ra | Nucleolar And Spindle Associated Protein 1 (NUSAP1) | Rattus norvegicus (Rat) | — |
| Nuclear Fragile X Mental Retardation Protein Interacting Protein 2 (NUFIP2) | | | |
| E97510Hu | Nuclear Fragile X Mental Retardation Protein Interacting Protein 2 (NUFIP2) | Homo sapiens (Human) | — |
| E97510Mu | Nuclear Fragile X Mental Retardation Protein Interacting Protein 2 (NUFIP2) | Mus musculus (Mouse) | — |
| Nuclear Fragile X Mental Retardation Protein Interacting Protein 1 (NUFIP1) | | | |
| E97511Hu | Nuclear Fragile X Mental Retardation Protein Interacting Protein 1 (NUFIP1) | Homo sapiens (Human) | — |



| Nervous system | | | |
|---|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E97511Mu | Nuclear Fragile X Mental Retardation Protein Interacting Protein 1 (NUFIP1) | Mus musculus (Mouse) | — |
| E97511Ra | Nuclear Fragile X Mental Retardation Protein Interacting Protein 1 (NUFIP1) | Rattus norvegicus (Rat) | — |
| Neuritin 1 (NRN1) | | | |
| E97519Hu | Neuritin 1 (NRN1) | Homo sapiens (Human) | — |
| E97519Mu | Neuritin 1 (NRN1) | Mus musculus (Mouse) | — |
| E97519Ra | Neuritin 1 (NRN1) | Rattus norvegicus (Rat) | — |
| Neuronal PAS Domain Protein 4 (NPAS4) | | | |
| E97526Hu | Neuronal PAS Domain Protein 4 (NPAS4) | Homo sapiens (Human) | — |
| E97526Mu | Neuronal PAS Domain Protein 4 (NPAS4) | Mus musculus (Mouse) | — |
| E97526Ra | Neuronal PAS Domain Protein 4 (NPAS4) | Rattus norvegicus (Rat) | — |
| Neuronal PAS Domain Protein 3 (NPAS3) | | | |
| E97525Hu | Neuronal PAS Domain Protein 3 (NPAS3) | Homo sapiens (Human) | — |
| E97525Mu | Neuronal PAS Domain Protein 3 (NPAS3) | Mus musculus (Mouse) | — |
| E97525Ra | Neuronal PAS Domain Protein 3 (NPAS3) | Rattus norvegicus (Rat) | — |
| Neuronal PAS Domain Protein 2 (NPAS2) | | | |
| E97527Hu | Neuronal PAS Domain Protein 2 (NPAS2) | Homo sapiens (Human) | — |
| E97527Mu | Neuronal PAS Domain Protein 2 (NPAS2) | Mus musculus (Mouse) | — |
| E97527Ra | Neuronal PAS Domain Protein 2 (NPAS2) | Rattus norvegicus (Rat) | — |
| Neuronal PAS Domain Protein 1 (NPAS1) | | | |
| E97528Hu | Neuronal PAS Domain Protein 1 (NPAS1) | Homo sapiens (Human) | — |
| E97528Mu | Neuronal PAS Domain Protein 1 (NPAS1) | Mus musculus (Mouse) | — |
| E97528Ra | Neuronal PAS Domain Protein 1 (NPAS1) | Rattus norvegicus (Rat) | — |
| Neuronatin (NNAT) | | | |
| E97529Hu | Neuronatin (NNAT) | Homo sapiens (Human) | — |
| E97529Mu | Neuronatin (NNAT) | Mus musculus (Mouse) | — |
| E97529Ra | Neuronatin (NNAT) | Rattus norvegicus (Rat) | — |
| Ninjurin 2 (NINJ2) | | | |
| E97540Hu | Ninjurin 2 (NINJ2) | Homo sapiens (Human) | — |
| E97540Mu | Ninjurin 2 (NINJ2) | Mus musculus (Mouse) | — |
| E97540Ra | Ninjurin 2 (NINJ2) | Rattus norvegicus (Rat) | — |
| Ninjurin 1 (NINJ1) | | | |
| E97541Hu | Ninjurin 1 (NINJ1) | Homo sapiens (Human) | — |
| E97541Mu | Ninjurin 1 (NINJ1) | Mus musculus (Mouse) | — |
| E97541Ra | Ninjurin 1 (NINJ1) | Rattus norvegicus (Rat) | — |
| Nicolin 1 (NICN1) | | | |
| E97542Hu | Nicolin 1 (NICN1) | Homo sapiens (Human) | — |
| E97542Mu | Nicolin 1 (NICN1) | Mus musculus (Mouse) | — |
| Nonhomologous End Joining Factor 1 (NHEJ1) | | | |
| E97545Hu | Nonhomologous End Joining Factor 1 (NHEJ1) | Homo sapiens (Human) | — |
| E97545Mu | Nonhomologous End Joining Factor 1 (NHEJ1) | Mus musculus (Mouse) | — |
| E97545Ra | Nonhomologous End Joining Factor 1 (NHEJ1) | Rattus norvegicus (Rat) | — |
| Neuronal Guanine Nucleotide Exchange Factor (NGEF) | | | |
| E97546Hu | Neuronal Guanine Nucleotide Exchange Factor (NGEF) | Homo sapiens (Human) | — |
| E97546Mu | Neuronal Guanine Nucleotide Exchange Factor (NGEF) | Mus musculus (Mouse) | — |
| E97546Ra | Neuronal Guanine Nucleotide Exchange Factor (NGEF) | Rattus norvegicus (Rat) | — |
| Neurogenin 3 (NEUROG3) | | | |
| E97549Hu | Neurogenin 3 (NEUROG3) | Homo sapiens (Human) | — |
| E97549Mu | Neurogenin 3 (NEUROG3) | Mus musculus (Mouse) | — |
| E97549Ra | Neurogenin 3 (NEUROG3) | Rattus norvegicus (Rat) | — |
| Neurogenin 2 (NEUROG2) | | | |
| E97550Hu | Neurogenin 2 (NEUROG2) | Homo sapiens (Human) | — |
| E97550Mu | Neurogenin 2 (NEUROG2) | Mus musculus (Mouse) | — |
| E97550Ra | Neurogenin 2 (NEUROG2) | Rattus norvegicus (Rat) | — |
| Neurogenin 1 (NEUROG1) | | | |
| E97551Hu | Neurogenin 1 (NEUROG1) | Homo sapiens (Human) | — |
| E97551Mu | Neurogenin 1 (NEUROG1) | Mus musculus (Mouse) | — |
| E97551Ra | Neurogenin 1 (NEUROG1) | Rattus norvegicus (Rat) | — |
| Neurogenic Differentiation 6 (NEUROD6) | | | |
| E97552Hu | Neurogenic Differentiation 6 (NEUROD6) | Homo sapiens (Human) | 96T/Kit |
| E97552Mu | Neurogenic Differentiation 6 (NEUROD6) | Mus musculus (Mouse) | — |
| E97552Ra | Neurogenic Differentiation 6 (NEUROD6) | Rattus norvegicus (Rat) | — |
| Neurogenic Differentiation 4 (NEUROD4) | | | |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E97553Hu | Neurogenic Differentiation 4 (NEUROD4) | Homo sapiens (Human) | — |
| E97553Mu | Neurogenic Differentiation 4 (NEUROD4) | Mus musculus (Mouse) | — |
| E97553Ra | Neurogenic Differentiation 4 (NEUROD4) | Rattus norvegicus (Rat) | — |
| Neurogenic Differentiation 2 (NEUROD2) | | | |
| E97554Hu | Neurogenic Differentiation 2 (NEUROD2) | Homo sapiens (Human) | — |
| E97554Mu | Neurogenic Differentiation 2 (NEUROD2) | Mus musculus (Mouse) | — |
| E97554Ra | Neurogenic Differentiation 2 (NEUROD2) | Rattus norvegicus (Rat) | — |
| Neurogenic Differentiation 1 (NEUROD1) | | | |
| E97555Hu | Neurogenic Differentiation 1 (NEUROD1) | Homo sapiens (Human) | — |
| E97555Mu | Neurogenic Differentiation 1 (NEUROD1) | Mus musculus (Mouse) | — |
| E97555Ra | Neurogenic Differentiation 1 (NEUROD1) | Rattus norvegicus (Rat) | — |
| Neuralized Like Protein (NEURL) | | | |
| E97556Hu | Neuralized Like Protein (NEURL) | Homo sapiens (Human) | — |
| E97556Mu | Neuralized Like Protein (NEURL) | Mus musculus (Mouse) | — |
| E97556Ra | Neuralized Like Protein (NEURL) | Rattus norvegicus (Rat) | — |
| Neuralized Like Protein 2 (NEURL2) | | | |
| E97557Hu | Neuralized Like Protein 2 (NEURL2) | Homo sapiens (Human) | — |
| E97557Mu | Neuralized Like Protein 2 (NEURL2) | Mus musculus (Mouse) | — |
| Neuron Derived Neurotrophic Factor (NENF) | | | |
| E97544Hu | Neuron Derived Neurotrophic Factor (NENF) | Homo sapiens (Human) | — |
| E97544Mu | Neuron Derived Neurotrophic Factor (NENF) | Mus musculus (Mouse) | — |
| E97544Ra | Neuron Derived Neurotrophic Factor (NENF) | Rattus norvegicus (Rat) | — |
| Neuroepithelial Cell Transforming Gene 1 (NET1) | | | |
| E97558Hu | Neuroepithelial Cell Transforming Gene 1 (NET1) | Homo sapiens (Human) | — |
| E97558Mu | Neuroepithelial Cell Transforming Gene 1 (NET1) | Mus musculus (Mouse) | — |
| E97558Ra | Neuroepithelial Cell Transforming Gene 1 (NET1) | Rattus norvegicus (Rat) | — |
| Neuronal Growth Regulator 1 (NEGR1) | | | |
| E97563Hu | Neuronal Growth Regulator 1 (NEGR1) | Homo sapiens (Human) | — |
| E97563Mu | Neuronal Growth Regulator 1 (NEGR1) | Mus musculus (Mouse) | — |
| E97563Ra | Neuronal Growth Regulator 1 (NEGR1) | Rattus norvegicus (Rat) | — |
| Nuclear Cap Binding Protein Subunit 2 (NCBP2) | | | |
| E97564Hu | Nuclear Cap Binding Protein Subunit 2 (NCBP2) | Homo sapiens (Human) | — |
| E97564Mu | Nuclear Cap Binding Protein Subunit 2 (NCBP2) | Mus musculus (Mouse) | — |
| Nuclear Cap Binding Protein Subunit 1 (NCBP1) | | | |
| E97565Hu | Nuclear Cap Binding Protein Subunit 1 (NCBP1) | Homo sapiens (Human) | — |
| E97565Mu | Nuclear Cap Binding Protein Subunit 1 (NCBP1) | Mus musculus (Mouse) | — |
| E97565Ra | Nuclear Cap Binding Protein Subunit 1 (NCBP1) | Rattus norvegicus (Rat) | — |
| Neurobeachin Like Protein 1 (NBEAL1) | | | |
| E97566Hu | Neurobeachin Like Protein 1 (NBEAL1) | Homo sapiens (Human) | — |
| E97566Mu | Neurobeachin Like Protein 1 (NBEAL1) | Mus musculus (Mouse) | — |
| E97566Ra | Neurobeachin Like Protein 1 (NBEAL1) | Rattus norvegicus (Rat) | — |
| Neurobeachin (NBEA) | | | |
| E97567Hu | Neurobeachin (NBEA) | Homo sapiens (Human) | — |
| E97567Mu | Neurobeachin (NBEA) | Mus musculus (Mouse) | — |
| Nucleosome Assembly Protein 1 Like Protein 5 (NAP1L5) | | | |
| E97569Hu | Nucleosome Assembly Protein 1 Like Protein 5 (NAP1L5) | Homo sapiens (Human) | — |
| E97569Mu | Nucleosome Assembly Protein 1 Like Protein 5 (NAP1L5) | Mus musculus (Mouse) | — |
| E97569Ra | Nucleosome Assembly Protein 1 Like Protein 5 (NAP1L5) | Rattus norvegicus (Rat) | — |
| Nucleosome Assembly Protein 1 Like Protein 4 (NAP1L4) | | | |
| E97570Hu | Nucleosome Assembly Protein 1 Like Protein 4 (NAP1L4) | Homo sapiens (Human) | — |
| E97570Mu | Nucleosome Assembly Protein 1 Like Protein 4 (NAP1L4) | Mus musculus (Mouse) | — |
| E97570Ra | Nucleosome Assembly Protein 1 Like Protein 4 (NAP1L4) | Rattus norvegicus (Rat) | — |
| Nucleosome Assembly Protein 1 Like Protein 1 (NAP1L1) | | | |
| E97571Hu | Nucleosome Assembly Protein 1 Like Protein 1 (NAP1L1) | Homo sapiens (Human) | 96T/Kit |
| E97571Mu | Nucleosome Assembly Protein 1 Like Protein 1 (NAP1L1) | Mus musculus (Mouse) | — |
| E97571Ra | Nucleosome Assembly Protein 1 Like Protein 1 (NAP1L1) | Rattus norvegicus (Rat) | — |
| Nucleosome Assembly Protein 1 Like Protein 2 (NAP1L2) | | | |
| E97572Hu | Nucleosome Assembly Protein 1 Like Protein 2 (NAP1L2) | Homo sapiens (Human) | — |
| E97572Mu | Nucleosome Assembly Protein 1 Like Protein 2 (NAP1L2) | Mus musculus (Mouse) | — |
| E97572Ra | Nucleosome Assembly Protein 1 Like Protein 2 (NAP1L2) | Rattus norvegicus (Rat) | — |
| Nucleosome Assembly Protein 1 Like Protein 3 (NAP1L3) | | | |
| E97573Hu | Nucleosome Assembly Protein 1 Like Protein 3 (NAP1L3) | Homo sapiens (Human) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E97573Mu | Nucleosome Assembly Protein 1 Like Protein 3 (NAP1L3) | Mus musculus (Mouse) | — |
| E97573Ra | Nucleosome Assembly Protein 1 Like Protein 3 (NAP1L3) | Rattus norvegicus (Rat) | — |
| Neuroblastoma Amplified Sequence (NBAS) | | | |
| E97580Hu | Neuroblastoma Amplified Sequence (NBAS) | Homo sapiens (Human) | — |
| E97580Mu | Neuroblastoma Amplified Sequence (NBAS) | Mus musculus (Mouse) | — |
| Myelin Associated Oligodendrocyte Basic Protein (MOBP) | | | |
| E97631Hu | Myelin Associated Oligodendrocyte Basic Protein (MOBP) | Homo sapiens (Human) | — |
| E97631Mu | Myelin Associated Oligodendrocyte Basic Protein (MOBP) | Mus musculus (Mouse) | — |
| E97631Ra | Myelin Associated Oligodendrocyte Basic Protein (MOBP) | Rattus norvegicus (Rat) | — |
| Meteorin (METRN) | | | |
| E97662Hu | Meteorin (METRN) | Homo sapiens (Human) | 96T/Kit |
| E97662Mu | Meteorin (METRN) | Mus musculus (Mouse) | 96T/Kit |
| E97662Ra | Meteorin (METRN) | Rattus norvegicus (Rat) | — |
| Limbic System Associated Membrane Protein (LSAMP) | | | |
| E97715Hu | Limbic System Associated Membrane Protein (LSAMP) | Homo sapiens (Human) | — |
| E97715Mu | Limbic System Associated Membrane Protein (LSAMP) | Mus musculus (Mouse) | — |
| E97715Ra | Limbic System Associated Membrane Protein (LSAMP) | Rattus norvegicus (Rat) | — |
| Internexin Neuronal Intermediate Filament Protein Alpha (INa) | | | |
| E97810Hu | Internexin Neuronal Intermediate Filament Protein Alpha (INa) | Homo sapiens (Human) | 96T/Kit |
| E97810Mu | Internexin Neuronal Intermediate Filament Protein Alpha (INa) | Mus musculus (Mouse) | — |
| E97810Ra | Internexin Neuronal Intermediate Filament Protein Alpha (INa) | Rattus norvegicus (Rat) | — |
| Interphotoreceptor Matrix Proteoglycan 1 (IMPG1) | | | |
| E97811Hu | Interphotoreceptor Matrix Proteoglycan 1 (IMPG1) | Homo sapiens (Human) | — |
| E97811Mu | Interphotoreceptor Matrix Proteoglycan 1 (IMPG1) | Mus musculus (Mouse) | — |
| E97811Ra | Interphotoreceptor Matrix Proteoglycan 1 (IMPG1) | Rattus norvegicus (Rat) | — |
| Interphotoreceptor Matrix Proteoglycan 2 (IMPG2) | | | |
| E97812Hu | Interphotoreceptor Matrix Proteoglycan 2 (IMPG2) | Homo sapiens (Human) | — |
| E97812Mu | Interphotoreceptor Matrix Proteoglycan 2 (IMPG2) | Mus musculus (Mouse) | — |
| E97812Ra | Interphotoreceptor Matrix Proteoglycan 2 (IMPG2) | Rattus norvegicus (Rat) | — |
| Blood Vessel Epicardial Substance (BVES) | | | |
| E97865Hu | Blood Vessel Epicardial Substance (BVES) | Homo sapiens (Human) | — |
| E97865Mu | Blood Vessel Epicardial Substance (BVES) | Mus musculus (Mouse) | — |
| Grainyhead Like Protein 3 (GRHL3) | | | |
| E97963Hu | Grainyhead Like Protein 3 (GRHL3) | Homo sapiens (Human) | — |
| E97963Mu | Grainyhead Like Protein 3 (GRHL3) | Mus musculus (Mouse) | — |
| E97963Ra | Grainyhead Like Protein 3 (GRHL3) | Rattus norvegicus (Rat) | — |
| Grainyhead Like Protein 2 (GRHL2) | | | |
| E97964Hu | Grainyhead Like Protein 2 (GRHL2) | Homo sapiens (Human) | — |
| E97964Mu | Grainyhead Like Protein 2 (GRHL2) | Mus musculus (Mouse) | — |
| E97964Ra | Grainyhead Like Protein 2 (GRHL2) | Rattus norvegicus (Rat) | — |
| Grainyhead Like Protein 1 (GRHL1) | | | |
| E97965Hu | Grainyhead Like Protein 1 (GRHL1) | Homo sapiens (Human) | — |
| E97965Mu | Grainyhead Like Protein 1 (GRHL1) | Mus musculus (Mouse) | — |
| E97965Ra | Grainyhead Like Protein 1 (GRHL1) | Rattus norvegicus (Rat) | — |
| Gliomedin (GLDN) | | | |
| E98027Hu | Gliomedin (GLDN) | Homo sapiens (Human) | — |
| E98027Mu | Gliomedin (GLDN) | Mus musculus (Mouse) | — |
| E98027Ra | Gliomedin (GLDN) | Rattus norvegicus (Rat) | — |
| Ganglioside Induced Differentiation Associated Protein 1 (GDAP1) | | | |
| E98043Hu | Ganglioside Induced Differentiation Associated Protein 1 (GDAP1) | Homo sapiens (Human) | — |
| E98043Mu | Ganglioside Induced Differentiation Associated Protein 1 (GDAP1) | Mus musculus (Mouse) | — |
| E98043Ra | Ganglioside Induced Differentiation Associated Protein 1 (GDAP1) | Rattus norvegicus (Rat) | — |
| Glycine Cleavage System Protein H (GCSH) | | | |
| E98049Hu | Glycine Cleavage System Protein H (GCSH) | Homo sapiens (Human) | — |
| E98049Mu | Glycine Cleavage System Protein H (GCSH) | Mus musculus (Mouse) | — |
| Gigaxonin (GAN) | | | |
| E98068Hu | Gigaxonin (GAN) | Homo sapiens (Human) | — |
| E98068Mu | Gigaxonin (GAN) | Mus musculus (Mouse) | — |
| E98068Ra | Gigaxonin (GAN) | Rattus norvegicus (Rat) | — |
| Espin (ESPN) | | | |
| E98133Hu | Espin (ESPN) | Homo sapiens (Human) | — |
| E98133Mu | Espin (ESPN) | Mus musculus (Mouse) | — |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E98133Ra | Espin (ESPN) | Rattus norvegicus (Rat) | — |
| Echinoderm Microtubule Associated Protein Like Protein 1 (EML1) | | | |
| E98160Hu | Echinoderm Microtubule Associated Protein Like Protein 1 (EML1) | Homo sapiens (Human) | — |
| E98160Mu | Echinoderm Microtubule Associated Protein Like Protein 1 (EML1) | Mus musculus (Mouse) | — |
| Dystrophin Related Protein 2 (DRP2) | | | |
| E98231Hu | Dystrophin Related Protein 2 (DRP2) | Homo sapiens (Human) | — |
| E98231Mu | Dystrophin Related Protein 2 (DRP2) | Mus musculus (Mouse) | — |
| E98231Ra | Dystrophin Related Protein 2 (DRP2) | Rattus norvegicus (Rat) | — |
| Diencephalon/Mesencephalon Homeobox Protein 1 (DMBX1) | | | |
| E98252Hu | Diencephalon/Mesencephalon Homeobox Protein 1 (DMBX1) | Homo sapiens (Human) | — |
| E98252Mu | Diencephalon/Mesencephalon Homeobox Protein 1 (DMBX1) | Mus musculus (Mouse) | — |
| E98252Ra | Diencephalon/Mesencephalon Homeobox Protein 1 (DMBX1) | Rattus norvegicus (Rat) | — |
| Centrosome And Spindle Pole Associated Protein 1 (CSPP1) | | | |
| E98335Hu | Centrosome And Spindle Pole Associated Protein 1 (CSPP1) | Homo sapiens (Human) | — |
| E98335Mu | Centrosome And Spindle Pole Associated Protein 1 (CSPP1) | Mus musculus (Mouse) | — |
| E98335Ra | Centrosome And Spindle Pole Associated Protein 1 (CSPP1) | Rattus norvegicus (Rat) | — |
| Desmoyokin (AHNAK) | | | |
| E98661Hu | Desmoyokin (AHNAK) | Homo sapiens (Human) | 96T/Kit |
| E98661Mu | Desmoyokin (AHNAK) | Mus musculus (Mouse) | — |
| E98661Ra | Desmoyokin (AHNAK) | Rattus norvegicus (Rat) | — |
| Syntabulin (SYBU) | | | |
| E98837Hu | Syntabulin (SYBU) | Homo sapiens (Human) | — |
| E98837Mu | Syntabulin (SYBU) | Mus musculus (Mouse) | — |
| E98837Ra | Syntabulin (SYBU) | Rattus norvegicus (Rat) | — |
| Pallidin (PLDN) | | | |
| E98838Hu | Pallidin (PLDN) | Homo sapiens (Human) | — |
| E98838Mu | Pallidin (PLDN) | Mus musculus (Mouse) | — |
| E98838Ra | Pallidin (PLDN) | Rattus norvegicus (Rat) | — |
| Dynamin 1 Like Protein (DNM1L) | | | |
| E99069Hu | Dynamin 1 Like Protein (DNM1L) | Homo sapiens (Human) | — |
| E99069Mu | Dynamin 1 Like Protein (DNM1L) | Mus musculus (Mouse) | — |
| E99069Ra | Dynamin 1 Like Protein (DNM1L) | Rattus norvegicus (Rat) | — |
| Fragile X Mental Retardation Syndrome Related Protein 2 (FXR2) | | | |
| E99163Hu | Fragile X Mental Retardation Syndrome Related Protein 2 (FXR2) | Homo sapiens (Human) | — |
| E99163Mu | Fragile X Mental Retardation Syndrome Related Protein 2 (FXR2) | Mus musculus (Mouse) | — |
| E99163Ra | Fragile X Mental Retardation Syndrome Related Protein 2 (FXR2) | Rattus norvegicus (Rat) | — |
| Fragile X Mental Retardation Syndrome Related Protein 1 (FXR1) | | | |
| E99164Hu | Fragile X Mental Retardation Syndrome Related Protein 1 (FXR1) | Homo sapiens (Human) | — |
| E99164Mu | Fragile X Mental Retardation Syndrome Related Protein 1 (FXR1) | Mus musculus (Mouse) | — |
| E99164Ra | Fragile X Mental Retardation Syndrome Related Protein 1 (FXR1) | Rattus norvegicus (Rat) | — |
| Alpha Thalassemia/Mental Retardation Syndrome X-Linked (aTRX) | | | |
| E99248Hu | Alpha Thalassemia/Mental Retardation Syndrome X-Linked (aTRX) | Homo sapiens (Human) | — |
| E99248Mu | Alpha Thalassemia/Mental Retardation Syndrome X-Linked (aTRX) | Mus musculus (Mouse) | — |
| E99248Ra | Alpha Thalassemia/Mental Retardation Syndrome X-Linked (aTRX) | Rattus norvegicus (Rat) | — |
| Parkinson Disease Protein 7 (PARK7) | | | |
| E80059Hu | Parkinson Disease Protein 7 (PARK7) | Homo sapiens (Human) | — |
| E80059Mu | Parkinson Disease Protein 7 (PARK7) | Mus musculus (Mouse) | — |
| E80059Ra | Parkinson Disease Protein 7 (PARK7) | Rattus norvegicus (Rat) | — |
| Parkinson Disease Protein 2 (PARK2) | | | |
| E80060Hu | Parkinson Disease Protein 2 (PARK2) | Homo sapiens (Human) | — |
| E80060Mu | Parkinson Disease Protein 2 (PARK2) | Mus musculus (Mouse) | — |
| E80060Ra | Parkinson Disease Protein 2 (PARK2) | Rattus norvegicus (Rat) | — |
| Alstrom Syndrome Protein 1 (ALMS1) | | | |
| E80066Hu | Alstrom Syndrome Protein 1 (ALMS1) | Homo sapiens (Human) | — |
| E80066Mu | Alstrom Syndrome Protein 1 (ALMS1) | Mus musculus (Mouse) | — |
| E80066Ra | Alstrom Syndrome Protein 1 (ALMS1) | Rattus norvegicus (Rat) | — |
| Ellis Van Creveld Syndrome Protein 2 (EVC2) | | | |
| E80112Hu | Ellis Van Creveld Syndrome Protein 2 (EVC2) | Homo sapiens (Human) | — |
| E80112Mu | Ellis Van Creveld Syndrome Protein 2 (EVC2) | Mus musculus (Mouse) | — |
| E80112Ra | Ellis Van Creveld Syndrome Protein 2 (EVC2) | Rattus norvegicus (Rat) | — |
| Ellis Van Creveld Syndrome Protein (EVC) | | | |
| E80111Hu | Ellis Van Creveld Syndrome Protein (EVC) | Homo sapiens (Human) | — |



| Nervous system | | | |
|---|--|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E80111Mu | Ellis Van Creveld Syndrome Protein (EVC) | Mus musculus (Mouse) | — |
| E80111Ra | Ellis Van Creveld Syndrome Protein (EVC) | Rattus norvegicus (Rat) | — |
| Wolfram Syndrome Protein 1 (WFS1) | | | |
| E80118Hu | Wolfram Syndrome Protein 1 (WFS1) | Homo sapiens (Human) | — |
| E80118Mu | Wolfram Syndrome Protein 1 (WFS1) | Mus musculus (Mouse) | — |
| E80118Ra | Wolfram Syndrome Protein 1 (WFS1) | Rattus norvegicus (Rat) | — |
| Treacher Collins Franceschetti Syndrome Protein 1 (TCOF1) | | | |
| E80125Hu | Treacher Collins Franceschetti Syndrome Protein 1 (TCOF1) | Homo sapiens (Human) | — |
| E80125Mu | Treacher Collins Franceschetti Syndrome Protein 1 (TCOF1) | Mus musculus (Mouse) | — |
| E80125Ra | Treacher Collins Franceschetti Syndrome Protein 1 (TCOF1) | Rattus norvegicus (Rat) | — |
| Eyes Absent Homolog 4 (EYA4) | | | |
| E80126Hu | Eyes Absent Homolog 4 (EYA4) | Homo sapiens (Human) | — |
| E80126Mu | Eyes Absent Homolog 4 (EYA4) | Mus musculus (Mouse) | — |
| E80126Ra | Eyes Absent Homolog 4 (EYA4) | Rattus norvegicus (Rat) | — |
| Eyes Absent Homolog 3 (EYA3) | | | |
| E80127Hu | Eyes Absent Homolog 3 (EYA3) | Homo sapiens (Human) | — |
| E80127Mu | Eyes Absent Homolog 3 (EYA3) | Mus musculus (Mouse) | — |
| E80127Ra | Eyes Absent Homolog 3 (EYA3) | Rattus norvegicus (Rat) | — |
| Eyes Absent Homolog 2 (EYA2) | | | |
| E80128Hu | Eyes Absent Homolog 2 (EYA2) | Homo sapiens (Human) | — |
| E80128Mu | Eyes Absent Homolog 2 (EYA2) | Mus musculus (Mouse) | — |
| E80128Ra | Eyes Absent Homolog 2 (EYA2) | Rattus norvegicus (Rat) | — |
| Eyes Absent Homolog 1 (EYA1) | | | |
| E80129Hu | Eyes Absent Homolog 1 (EYA1) | Homo sapiens (Human) | — |
| E80129Mu | Eyes Absent Homolog 1 (EYA1) | Mus musculus (Mouse) | — |
| E80129Ra | Eyes Absent Homolog 1 (EYA1) | Rattus norvegicus (Rat) | — |
| Werner syndrome, RecQ Helicase Like (WRN) | | | |
| E80135Hu | Werner syndrome, RecQ Helicase Like (WRN) | Homo sapiens (Human) | — |
| E80135Mu | Werner syndrome, RecQ Helicase Like (WRN) | Mus musculus (Mouse) | — |
| Niemann Pick Disease Type C1 (NPC1) | | | |
| E80138Hu | Niemann Pick Disease Type C1 (NPC1) | Homo sapiens (Human) | — |
| E80138Mu | Niemann Pick Disease Type C1 (NPC1) | Mus musculus (Mouse) | — |
| Niemann Pick Disease Type C2 (NPC2) | | | |
| E80139Hu | Niemann Pick Disease Type C2 (NPC2) | Homo sapiens (Human) | — |
| E80139Mu | Niemann Pick Disease Type C2 (NPC2) | Mus musculus (Mouse) | — |
| E80139Ra | Niemann Pick Disease Type C2 (NPC2) | Rattus norvegicus (Rat) | — |
| Myelodysplastic Syndrome 2 Translocation Associated (MDS2) | | | |
| E80158Hu | Myelodysplastic Syndrome 2 Translocation Associated (MDS2) | Homo sapiens (Human) | — |
| Brain Protein 44 (BRP44) | | | |
| E80166Hu | Brain Protein 44 (BRP44) | Homo sapiens (Human) | — |
| E80166Mu | Brain Protein 44 (BRP44) | Mus musculus (Mouse) | — |
| E80166Ra | Brain Protein 44 (BRP44) | Rattus norvegicus (Rat) | — |
| Ataxin 2 Like Protein (ATXN2L) | | | |
| E80228Hu | Ataxin 2 Like Protein (ATXN2L) | Homo sapiens (Human) | — |
| E80228Mu | Ataxin 2 Like Protein (ATXN2L) | Mus musculus (Mouse) | — |
| E80228Ra | Ataxin 2 Like Protein (ATXN2L) | Rattus norvegicus (Rat) | — |
| Bardet Biedl Syndrome Protein 10 (BBS10) | | | |
| E80244Hu | Bardet Biedl Syndrome Protein 10 (BBS10) | Homo sapiens (Human) | — |
| E80244Mu | Bardet Biedl Syndrome Protein 10 (BBS10) | Mus musculus (Mouse) | — |
| E80244Ra | Bardet Biedl Syndrome Protein 10 (BBS10) | Rattus norvegicus (Rat) | — |
| Bardet Biedl Syndrome Protein 9 (BBS9) | | | |
| E80245Hu | Bardet Biedl Syndrome Protein 9 (BBS9) | Homo sapiens (Human) | — |
| E80245Mu | Bardet Biedl Syndrome Protein 9 (BBS9) | Mus musculus (Mouse) | — |
| E80245Ra | Bardet Biedl Syndrome Protein 9 (BBS9) | Rattus norvegicus (Rat) | — |
| Bardet Biedl Syndrome Protein 4 (BBS4) | | | |
| E80246Hu | Bardet Biedl Syndrome Protein 4 (BBS4) | Homo sapiens (Human) | — |
| E80246Mu | Bardet Biedl Syndrome Protein 4 (BBS4) | Mus musculus (Mouse) | — |
| E80246Ra | Bardet Biedl Syndrome Protein 4 (BBS4) | Rattus norvegicus (Rat) | — |
| Bardet Biedl Syndrome Protein 7 (BBS7) | | | |
| E80247Hu | Bardet Biedl Syndrome Protein 7 (BBS7) | Homo sapiens (Human) | — |
| E80247Mu | Bardet Biedl Syndrome Protein 7 (BBS7) | Mus musculus (Mouse) | — |
| E80247Ra | Bardet Biedl Syndrome Protein 7 (BBS7) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
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| CATALOG# | Product Name | Organism | Packing |
| Bardet Biedl Syndrome Protein 2 (BBS2) | | | |
| E80248Hu | Bardet Biedl Syndrome Protein 2 (BBS2) | Homo sapiens (Human) | — |
| E80248Mu | Bardet Biedl Syndrome Protein 2 (BBS2) | Mus musculus (Mouse) | — |
| E80248Ra | Bardet Biedl Syndrome Protein 2 (BBS2) | Rattus norvegicus (Rat) | — |
| Bardet Biedl Syndrome Protein 1 (BBS1) | | | |
| E80249Hu | Bardet Biedl Syndrome Protein 1 (BBS1) | Homo sapiens (Human) | — |
| E80249Mu | Bardet Biedl Syndrome Protein 1 (BBS1) | Mus musculus (Mouse) | — |
| E80249Ra | Bardet Biedl Syndrome Protein 1 (BBS1) | Rattus norvegicus (Rat) | — |
| Cat Eye Syndrome Chromosome Region, Candidate 1 (CECR1) | | | |
| E80307Hu | Cat Eye Syndrome Chromosome Region, Candidate 1 (CECR1) | Homo sapiens (Human) | — |
| Centrosomal Protein 120kDa (CEP120) | | | |
| E80326Hu | Centrosomal Protein 120kDa (CEP120) | Homo sapiens (Human) | — |
| E80326Mu | Centrosomal Protein 120kDa (CEP120) | Mus musculus (Mouse) | — |
| E80326Ra | Centrosomal Protein 120kDa (CEP120) | Rattus norvegicus (Rat) | — |
| Hermansky Pudlak Syndrome Protein 1 (HPS1) | | | |
| E80596Hu | Hermansky Pudlak Syndrome Protein 1 (HPS1) | Homo sapiens (Human) | — |
| E80596Mu | Hermansky Pudlak Syndrome Protein 1 (HPS1) | Mus musculus (Mouse) | — |
| E80596Ra | Hermansky Pudlak Syndrome Protein 1 (HPS1) | Rattus norvegicus (Rat) | — |
| Hermansky Pudlak Syndrome Protein 5 (HPS5) | | | |
| E80597Hu | Hermansky Pudlak Syndrome Protein 5 (HPS5) | Homo sapiens (Human) | — |
| E80597Mu | Hermansky Pudlak Syndrome Protein 5 (HPS5) | Mus musculus (Mouse) | — |
| Hermansky Pudlak Syndrome Protein 4 (HPS4) | | | |
| E80598Hu | Hermansky Pudlak Syndrome Protein 4 (HPS4) | Homo sapiens (Human) | — |
| E80598Mu | Hermansky Pudlak Syndrome Protein 4 (HPS4) | Mus musculus (Mouse) | — |
| E80598Ra | Hermansky Pudlak Syndrome Protein 4 (HPS4) | Rattus norvegicus (Rat) | — |
| Hermansky Pudlak Syndrome Protein 3 (HPS3) | | | |
| E80599Hu | Hermansky Pudlak Syndrome Protein 3 (HPS3) | Homo sapiens (Human) | — |
| E80599Mu | Hermansky Pudlak Syndrome Protein 3 (HPS3) | Mus musculus (Mouse) | — |
| E80599Ra | Hermansky Pudlak Syndrome Protein 3 (HPS3) | Rattus norvegicus (Rat) | — |
| McKusick Kaufman Syndrome Protein (MKKS) | | | |
| E80733Hu | McKusick Kaufman Syndrome Protein (MKKS) | Homo sapiens (Human) | — |
| E80733Mu | McKusick Kaufman Syndrome Protein (MKKS) | Mus musculus (Mouse) | — |
| E80733Ra | McKusick Kaufman Syndrome Protein (MKKS) | Rattus norvegicus (Rat) | — |
| Meckel Syndrome Protein Type 1 (MKS1) | | | |
| E80735Hu | Meckel Syndrome Protein Type 1 (MKS1) | Homo sapiens (Human) | — |
| E80735Mu | Meckel Syndrome Protein Type 1 (MKS1) | Mus musculus (Mouse) | — |
| E80735Ra | Meckel Syndrome Protein Type 1 (MKS1) | Rattus norvegicus (Rat) | — |
| MLX Interacting Protein Like Protein (MLXIPL) | | | |
| E80745Hu | MLX Interacting Protein Like Protein (MLXIPL) | Homo sapiens (Human) | — |
| E80745Mu | MLX Interacting Protein Like Protein (MLXIPL) | Mus musculus (Mouse) | — |
| Wolf Hirschhorn Syndrome Candidate 2 (WHSC2) | | | |
| E80828Hu | Wolf Hirschhorn Syndrome Candidate 2 (WHSC2) | Homo sapiens (Human) | — |
| E80828Mu | Wolf Hirschhorn Syndrome Candidate 2 (WHSC2) | Mus musculus (Mouse) | — |
| E80828Ra | Wolf Hirschhorn Syndrome Candidate 2 (WHSC2) | Rattus norvegicus (Rat) | — |
| Neural Precursor Cell Expressed, Developmentally Down Regulated 4 Like Protein (NEDD4L) | | | |
| E80912Hu | Neural Precursor Cell Expressed, Developmentally Down Regulated 4 Like Protein (NE | Homo sapiens (Human) | — |
| E80912Mu | Neural Precursor Cell Expressed, Developmentally Down Regulated 4 Like Protein (NE | Mus musculus (Mouse) | — |
| E80912Ra | Neural Precursor Cell Expressed, Developmentally Down Regulated 4 Like Protein (NE | Rattus norvegicus (Rat) | — |
| Neural Precursor Cell Expressed, Developmentally Down Regulated 9 (NEDD9) | | | |
| E80913Hu | Neural Precursor Cell Expressed, Developmentally Down Regulated 9 (NEDD9) | Homo sapiens (Human) | — |
| E80913Mu | Neural Precursor Cell Expressed, Developmentally Down Regulated 9 (NEDD9) | Mus musculus (Mouse) | — |
| E80913Ra | Neural Precursor Cell Expressed, Developmentally Down Regulated 9 (NEDD9) | Rattus norvegicus (Rat) | — |
| Nucleoporin Like Protein 1 (NUPL1) | | | |
| E80955Hu | Nucleoporin Like Protein 1 (NUPL1) | Homo sapiens (Human) | — |
| E80955Mu | Nucleoporin Like Protein 1 (NUPL1) | Mus musculus (Mouse) | — |
| E80955Ra | Nucleoporin Like Protein 1 (NUPL1) | Rattus norvegicus (Rat) | — |
| Nucleoporin Like Protein 2 (NUPL2) | | | |
| E80956Hu | Nucleoporin Like Protein 2 (NUPL2) | Homo sapiens (Human) | — |
| E80956Mu | Nucleoporin Like Protein 2 (NUPL2) | Mus musculus (Mouse) | — |
| E80956Ra | Nucleoporin Like Protein 2 (NUPL2) | Rattus norvegicus (Rat) | — |
| Nucleolar Complex Associated 2 Homolog (NOC2L) | | | |



| Nervous system | | | |
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| CATALOG# | Product Name | Organism | Packing |
| E80957Hu | Nucleolar Complex Associated 2 Homolog (NOC2L) | Homo sapiens (Human) | — |
| Nucleolar Protein A2 (NOLA2) | | | |
| E80958Hu | Nucleolar Protein A2 (NOLA2) | Homo sapiens (Human) | — |
| E80958Mu | Nucleolar Protein A2 (NOLA2) | Mus musculus (Mouse) | — |
| E80958Ra | Nucleolar Protein A2 (NOLA2) | Rattus norvegicus (Rat) | — |
| Nuclear Protein Localization Protein 4 (NPLOC4) | | | |
| E80967Hu | Nuclear Protein Localization Protein 4 (NPLOC4) | Homo sapiens (Human) | — |
| E80967Mu | Nuclear Protein Localization Protein 4 (NPLOC4) | Mus musculus (Mouse) | — |
| E80967Ra | Nuclear Protein Localization Protein 4 (NPLOC4) | Rattus norvegicus (Rat) | — |
| Period Circadian Protein 1 (PER1) | | | |
| E81012Hu | Period Circadian Protein 1 (PER1) | Homo sapiens (Human) | — |
| E81012Mu | Period Circadian Protein 1 (PER1) | Mus musculus (Mouse) | — |
| E81012Ra | Period Circadian Protein 1 (PER1) | Rattus norvegicus (Rat) | — |
| Period Circadian Protein 2 (PER2) | | | |
| E81013Hu | Period Circadian Protein 2 (PER2) | Homo sapiens (Human) | — |
| E81013Mu | Period Circadian Protein 2 (PER2) | Mus musculus (Mouse) | — |
| E81013Ra | Period Circadian Protein 2 (PER2) | Rattus norvegicus (Rat) | — |
| Period Circadian Protein 3 (PER3) | | | |
| E81014Hu | Period Circadian Protein 3 (PER3) | Homo sapiens (Human) | — |
| E81014Mu | Period Circadian Protein 3 (PER3) | Mus musculus (Mouse) | — |
| E81014Ra | Period Circadian Protein 3 (PER3) | Rattus norvegicus (Rat) | — |
| Ribosomal Protein S3 (RPS3) | | | |
| E81084Hu | Ribosomal Protein S3 (RPS3) | Homo sapiens (Human) | — |
| E81084Mu | Ribosomal Protein S3 (RPS3) | Mus musculus (Mouse) | — |
| E81084Ra | Ribosomal Protein S3 (RPS3) | Rattus norvegicus (Rat) | — |
| Repulsive Guidance Molecule B (RGMB) | | | |
| E81139Hu | Repulsive Guidance Molecule B (RGMB) | Homo sapiens (Human) | — |
| E81139Mu | Repulsive Guidance Molecule B (RGMB) | Mus musculus (Mouse) | — |
| RPGRIP1 Like Protein (RPGRIP1L) | | | |
| E81159Hu | RPGRIP1 Like Protein (RPGRIP1L) | Homo sapiens (Human) | — |
| E81159Mu | RPGRIP1 Like Protein (RPGRIP1L) | Mus musculus (Mouse) | — |
| E81159Ra | RPGRIP1 Like Protein (RPGRIP1L) | Rattus norvegicus (Rat) | — |
| Rabphilin 3A Like Protein (RPH3AL) | | | |
| E81161Hu | Rabphilin 3A Like Protein (RPH3AL) | Homo sapiens (Human) | — |
| E81161Mu | Rabphilin 3A Like Protein (RPH3AL) | Mus musculus (Mouse) | — |
| E81161Ra | Rabphilin 3A Like Protein (RPH3AL) | Rattus norvegicus (Rat) | — |
| Trichorhinophalangeal Syndrome Protein I (TRPS1) | | | |
| E81396Hu | Trichorhinophalangeal Syndrome Protein I (TRPS1) | Homo sapiens (Human) | — |
| E81396Mu | Trichorhinophalangeal Syndrome Protein I (TRPS1) | Mus musculus (Mouse) | — |
| E81396Ra | Trichorhinophalangeal Syndrome Protein I (TRPS1) | Rattus norvegicus (Rat) | — |
| Extended Synaptotagmin Like Protein 1 (ESYT1) | | | |
| E99365Hu | Extended Synaptotagmin Like Protein 1 (ESYT1) | Homo sapiens (Human) | — |
| E99365Mu | Extended Synaptotagmin Like Protein 1 (ESYT1) | Mus musculus (Mouse) | — |
| E99365Ra | Extended Synaptotagmin Like Protein 1 (ESYT1) | Rattus norvegicus (Rat) | — |
| Ecotropic Viral Integration Site 1 (EVII) | | | |
| E99367Hu | Ecotropic Viral Integration Site 1 (EVII) | Homo sapiens (Human) | — |
| E99367Mu | Ecotropic Viral Integration Site 1 (EVII) | Mus musculus (Mouse) | — |
| E99367Ra | Ecotropic Viral Integration Site 1 (EVII) | Rattus norvegicus (Rat) | — |
| Hairless (HR) | | | |
| E80201Hu | Hairless (HR) | Homo sapiens (Human) | — |
| E80201Mu | Hairless (HR) | Mus musculus (Mouse) | — |
| E80201Ra | Hairless (HR) | Rattus norvegicus (Rat) | — |
| Synleurin (SLRN) | | | |
| E81570Hu | Synleurin (SLRN) | Homo sapiens (Human) | — |
| Spindlin 2B (SPIN2B) | | | |
| E81584Hu | Spindlin 2B (SPIN2B) | Homo sapiens (Human) | — |
| Synaptotagmin XIV Like Protein (SYT14L) | | | |
| E81596Hu | Synaptotagmin XIV Like Protein (SYT14L) | Homo sapiens (Human) | — |
| Syntaxin Binding Protein 5 Like Protein (STXBP5L) | | | |
| E81739Hu | Syntaxin Binding Protein 5 Like Protein (STXBP5L) | Homo sapiens (Human) | — |
| E81739Mu | Syntaxin Binding Protein 5 Like Protein (STXBP5L) | Mus musculus (Mouse) | — |



| Nervous system | | | |
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| CATALOG# | Product Name | Organism | Packing |
| Bardet Biedl Syndrome Protein 12 (BBS12) | | | |
| E82069Hu | Bardet Biedl Syndrome Protein 12 (BBS12) | Homo sapiens (Human) | — |
| E82069Mu | Bardet Biedl Syndrome Protein 12 (BBS12) | Mus musculus (Mouse) | — |
| E82069Ra | Bardet Biedl Syndrome Protein 12 (BBS12) | Rattus norvegicus (Rat) | — |
| Hydrolethalus Syndrome Protein 1 (HYLS1) | | | |
| E82075Hu | Hydrolethalus Syndrome Protein 1 (HYLS1) | Homo sapiens (Human) | — |
| E82075Mu | Hydrolethalus Syndrome Protein 1 (HYLS1) | Mus musculus (Mouse) | — |
| Tectonic 1 (TCTN1) | | | |
| E82109Hu | Tectonic 1 (TCTN1) | Homo sapiens (Human) | — |
| E82109Mu | Tectonic 1 (TCTN1) | Mus musculus (Mouse) | — |
| Dystrotelin (DYTN) | | | |
| E82439Hu | Dystrotelin (DYTN) | Homo sapiens (Human) | — |
| E82439Mu | Dystrotelin (DYTN) | Mus musculus (Mouse) | — |
| Williams Beuren Syndrome Chromosome Region 28 (WBSCR28) | | | |
| E82490Hu | Williams Beuren Syndrome Chromosome Region 28 (WBSCR28) | Homo sapiens (Human) | — |
| E82490Mu | Williams Beuren Syndrome Chromosome Region 28 (WBSCR28) | Mus musculus (Mouse) | — |
| E82490Ra | Williams Beuren Syndrome Chromosome Region 28 (WBSCR28) | Rattus norvegicus (Rat) | — |
| Spacemaker (SPAM) | | | |
| E82939Hu | Spacemaker (SPAM) | Homo sapiens (Human) | — |
| Nucleoporin 43kDa (NUP43) | | | |
| E82977Hu | Nucleoporin 43kDa (NUP43) | Homo sapiens (Human) | — |
| E82977Mu | Nucleoporin 43kDa (NUP43) | Mus musculus (Mouse) | — |
| Synaptotagmin IX (SYT9) | | | |
| E82642Hu | Synaptotagmin IX (SYT9) | Homo sapiens (Human) | — |
| E82642Mu | Synaptotagmin IX (SYT9) | Mus musculus (Mouse) | — |
| E82642Ra | Synaptotagmin IX (SYT9) | Rattus norvegicus (Rat) | — |
| Fraser Syndrome Protein 1 (FRAS1) | | | |
| E82650Hu | Fraser Syndrome Protein 1 (FRAS1) | Homo sapiens (Human) | — |
| E82650Mu | Fraser Syndrome Protein 1 (FRAS1) | Mus musculus (Mouse) | — |
| E82650Ra | Fraser Syndrome Protein 1 (FRAS1) | Rattus norvegicus (Rat) | — |
| Williams Beuren Syndrome Chromosome Region 27 (WBSCR27) | | | |
| E82669Hu | Williams Beuren Syndrome Chromosome Region 27 (WBSCR27) | Homo sapiens (Human) | — |
| E82669Mu | Williams Beuren Syndrome Chromosome Region 27 (WBSCR27) | Mus musculus (Mouse) | — |
| E82669Ra | Williams Beuren Syndrome Chromosome Region 27 (WBSCR27) | Rattus norvegicus (Rat) | — |
| Hermansky Pudlak Syndrome Protein 6 (HPS6) | | | |
| E82696Hu | Hermansky Pudlak Syndrome Protein 6 (HPS6) | Homo sapiens (Human) | — |
| E82696Mu | Hermansky Pudlak Syndrome Protein 6 (HPS6) | Mus musculus (Mouse) | — |
| E82696Ra | Hermansky Pudlak Syndrome Protein 6 (HPS6) | Rattus norvegicus (Rat) | — |
| Huntingtin Interacting Protein K (HYPK) | | | |
| E82748Hu | Huntingtin Interacting Protein K (HYPK) | Homo sapiens (Human) | — |
| E82748Mu | Huntingtin Interacting Protein K (HYPK) | Mus musculus (Mouse) | — |
| E82748Ra | Huntingtin Interacting Protein K (HYPK) | Rattus norvegicus (Rat) | — |
| Nucleoporin 54kDa (NUP54) | | | |
| E82855Hu | Nucleoporin 54kDa (NUP54) | Homo sapiens (Human) | — |
| E82855Mu | Nucleoporin 54kDa (NUP54) | Mus musculus (Mouse) | — |
| E82855Ra | Nucleoporin 54kDa (NUP54) | Rattus norvegicus (Rat) | — |
| GLUT4 Enhancer Factor (GEF) | | | |
| E83163Hu | GLUT4 Enhancer Factor (GEF) | Homo sapiens (Human) | — |
| E83163Mu | GLUT4 Enhancer Factor (GEF) | Mus musculus (Mouse) | — |
| Oculocerebrorenal Syndrome Of Lowe (OCRL) | | | |
| E83816Hu | Oculocerebrorenal Syndrome Of Lowe (OCRL) | Homo sapiens (Human) | — |
| E83816Mu | Oculocerebrorenal Syndrome Of Lowe (OCRL) | Mus musculus (Mouse) | — |
| E83816Ra | Oculocerebrorenal Syndrome Of Lowe (OCRL) | Rattus norvegicus (Rat) | — |
| Niemann Pick Disease Type C1 Gene Like Protein 1 (NPC1L1) | | | |
| E83830Hu | Niemann Pick Disease Type C1 Gene Like Protein 1 (NPC1L1) | Homo sapiens (Human) | — |
| E83830Mu | Niemann Pick Disease Type C1 Gene Like Protein 1 (NPC1L1) | Mus musculus (Mouse) | — |
| E83830Ra | Niemann Pick Disease Type C1 Gene Like Protein 1 (NPC1L1) | Rattus norvegicus (Rat) | — |
| Nance Horan Syndrome Protein (NHS) | | | |
| E83838Hu | Nance Horan Syndrome Protein (NHS) | Homo sapiens (Human) | — |
| E83838Mu | Nance Horan Syndrome Protein (NHS) | Mus musculus (Mouse) | — |
| E83838Ra | Nance Horan Syndrome Protein (NHS) | Rattus norvegicus (Rat) | — |



| Nervous system | | | |
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| CATALOG# | Product Name | Organism | Packing |
| Exudative Vitreoretinopathy 2 (EVR2) | | | |
| E83851Hu | Exudative Vitreoretinopathy 2 (EVR2) | Homo sapiens (Human) | — |
| E83851Mu | Exudative Vitreoretinopathy 2 (EVR2) | Mus musculus (Mouse) | — |
| E83851Ra | Exudative Vitreoretinopathy 2 (EVR2) | Rattus norvegicus (Rat) | — |
| IlvB Like Protein (ILVBL) | | | |
| E83939Hu | IlvB Like Protein (ILVBL) | Homo sapiens (Human) | — |
| E83939Mu | IlvB Like Protein (ILVBL) | Mus musculus (Mouse) | — |
| E83939Ra | IlvB Like Protein (ILVBL) | Rattus norvegicus (Rat) | — |
| Cat Eye Syndrome Chromosome Region, Candidate 2 (CECR2) | | | |
| E84120Hu | Cat Eye Syndrome Chromosome Region, Candidate 2 (CECR2) | Homo sapiens (Human) | — |
| E84120Mu | Cat Eye Syndrome Chromosome Region, Candidate 2 (CECR2) | Mus musculus (Mouse) | — |
| E84120Ra | Cat Eye Syndrome Chromosome Region, Candidate 2 (CECR2) | Rattus norvegicus (Rat) | — |
| Bardet Biedl Syndrome Protein 5 (BBS5) | | | |
| E84168Hu | Bardet Biedl Syndrome Protein 5 (BBS5) | Homo sapiens (Human) | — |
| E84168Mu | Bardet Biedl Syndrome Protein 5 (BBS5) | Mus musculus (Mouse) | — |
| E84168Ra | Bardet Biedl Syndrome Protein 5 (BBS5) | Rattus norvegicus (Rat) | — |
| Brain Protein I3 (BRI3) | | | |
| E84218Hu | Brain Protein I3 (BRI3) | Homo sapiens (Human) | — |
| E84218Mu | Brain Protein I3 (BRI3) | Mus musculus (Mouse) | — |
| E84218Ra | Brain Protein I3 (BRI3) | Rattus norvegicus (Rat) | — |
| Cat Eye Syndrome Chromosome Region, Candidate 5 (CECR5) | | | |
| E84248Hu | Cat Eye Syndrome Chromosome Region, Candidate 5 (CECR5) | Homo sapiens (Human) | — |
| E84248Mu | Cat Eye Syndrome Chromosome Region, Candidate 5 (CECR5) | Mus musculus (Mouse) | — |
| E84248Ra | Cat Eye Syndrome Chromosome Region, Candidate 5 (CECR5) | Rattus norvegicus (Rat) | — |
| Cat Eye Syndrome Chromosome Region, Candidate 6 (CECR6) | | | |
| E84249Hu | Cat Eye Syndrome Chromosome Region, Candidate 6 (CECR6) | Homo sapiens (Human) | — |
| E84249Mu | Cat Eye Syndrome Chromosome Region, Candidate 6 (CECR6) | Mus musculus (Mouse) | — |
| E84249Ra | Cat Eye Syndrome Chromosome Region, Candidate 6 (CECR6) | Rattus norvegicus (Rat) | — |
| Synaptophysin Like Protein (SYPL) | | | |
| E84345Hu | Synaptophysin Like Protein (SYPL) | Homo sapiens (Human) | — |
| E84345Mu | Synaptophysin Like Protein (SYPL) | Mus musculus (Mouse) | — |
| E84345Ra | Synaptophysin Like Protein (SYPL) | Rattus norvegicus (Rat) | — |
| Neuropeptide VF (NPVF) | | | |
| E84394Hu | Neuropeptide VF (NPVF) | Homo sapiens (Human) | — |
| E84394Mu | Neuropeptide VF (NPVF) | Mus musculus (Mouse) | — |
| E84394Ra | Neuropeptide VF (NPVF) | Rattus norvegicus (Rat) | — |
| Synaptotagmin Like Protein 5 (SYTL5) | | | |
| E84463Hu | Synaptotagmin Like Protein 5 (SYTL5) | Homo sapiens (Human) | — |
| E84463Mu | Synaptotagmin Like Protein 5 (SYTL5) | Mus musculus (Mouse) | — |
| E84463Ra | Synaptotagmin Like Protein 5 (SYTL5) | Rattus norvegicus (Rat) | — |
| Ganglioside Induced Differentiation Associated Protein 2 (GDAP2) | | | |
| E84640Hu | Ganglioside Induced Differentiation Associated Protein 2 (GDAP2) | Homo sapiens (Human) | — |
| E84640Mu | Ganglioside Induced Differentiation Associated Protein 2 (GDAP2) | Mus musculus (Mouse) | — |
| E84640Ra | Ganglioside Induced Differentiation Associated Protein 2 (GDAP2) | Rattus norvegicus (Rat) | — |
| Neugrin (NGRN) | | | |
| E84644Hu | Neugrin (NGRN) | Homo sapiens (Human) | — |
| E84644Mu | Neugrin (NGRN) | Mus musculus (Mouse) | — |
| E84644Ra | Neugrin (NGRN) | Rattus norvegicus (Rat) | — |
| Midasin (MDN1) | | | |
| E84685Hu | Midasin (MDN1) | Homo sapiens (Human) | — |
| E84685Mu | Midasin (MDN1) | Mus musculus (Mouse) | — |
| Synaptotagmin X (SYT10) | | | |
| E84743Hu | Synaptotagmin X (SYT10) | Homo sapiens (Human) | — |
| E84743Mu | Synaptotagmin X (SYT10) | Mus musculus (Mouse) | — |
| E84743Ra | Synaptotagmin X (SYT10) | Rattus norvegicus (Rat) | — |
| Extended Synaptotagmin Like Protein 2 (ESYT2) | | | |
| E85020Hu | Extended Synaptotagmin Like Protein 2 (ESYT2) | Homo sapiens (Human) | — |
| E85020Mu | Extended Synaptotagmin Like Protein 2 (ESYT2) | Mus musculus (Mouse) | — |
| E85020Ra | Extended Synaptotagmin Like Protein 2 (ESYT2) | Rattus norvegicus (Rat) | — |
| Synaptopodin 2 Like Protein (SYNPO2L) | | | |
| E85116Hu | Synaptopodin 2 Like Protein (SYNPO2L) | Homo sapiens (Human) | — |
| E85116Mu | Synaptopodin 2 Like Protein (SYNPO2L) | Mus musculus (Mouse) | — |



| Nervous system | | | |
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| CATALOG# | Product Name | Organism | Packing |
| E85116Ra | Synaptopodin 2 Like Protein (SYNPO2L) | Rattus norvegicus (Rat) | — |
| Activity Dependent Neuroprotector Protein 2 (ADNP2) | | | |
| E85151Hu | Activity Dependent Neuroprotector Protein 2 (ADNP2) | Homo sapiens (Human) | — |
| E85151Mu | Activity Dependent Neuroprotector Protein 2 (ADNP2) | Mus musculus (Mouse) | — |
| E85151Ra | Activity Dependent Neuroprotector Protein 2 (ADNP2) | Rattus norvegicus (Rat) | — |
| Synaptotagmin XVII (SYT17) | | | |
| E85182Hu | Synaptotagmin XVII (SYT17) | Homo sapiens (Human) | — |
| E85182Mu | Synaptotagmin XVII (SYT17) | Mus musculus (Mouse) | — |
| E85182Ra | Synaptotagmin XVII (SYT17) | Rattus norvegicus (Rat) | — |
| Extended Synaptotagmin Like Protein 3 (ESYT3) | | | |
| E85218Hu | Extended Synaptotagmin Like Protein 3 (ESYT3) | Homo sapiens (Human) | — |
| E85218Mu | Extended Synaptotagmin Like Protein 3 (ESYT3) | Mus musculus (Mouse) | — |
| E85218Ra | Extended Synaptotagmin Like Protein 3 (ESYT3) | Rattus norvegicus (Rat) | — |
| Neuroblastoma Breakpoint Family, Member 5 (NBPF5) | | | |
| E85244Hu | Neuroblastoma Breakpoint Family, Member 5 (NBPF5) | Homo sapiens (Human) | — |
| Pre- mRNA Processing Factor 40B (PRPF40B) | | | |
| E85337Hu | Pre- mRNA Processing Factor 40B (PRPF40B) | Homo sapiens (Human) | — |
| E85337Mu | Pre- mRNA Processing Factor 40B (PRPF40B) | Mus musculus (Mouse) | — |
| Pleckstrin Homology Domain Containing Family N, Member 1 (PLEKHN1) | | | |
| E85381Hu | Pleckstrin Homology Domain Containing Family N, Member 1 (PLEKHN1) | Homo sapiens (Human) | — |
| E85381Mu | Pleckstrin Homology Domain Containing Family N, Member 1 (PLEKHN1) | Mus musculus (Mouse) | — |
| E85381Ra | Pleckstrin Homology Domain Containing Family N, Member 1 (PLEKHN1) | Rattus norvegicus (Rat) | — |
| Centrosomal Protein 76kDa (CEP76) | | | |
| E85472Hu | Centrosomal Protein 76kDa (CEP76) | Homo sapiens (Human) | — |
| E85472Mu | Centrosomal Protein 76kDa (CEP76) | Mus musculus (Mouse) | — |
| E85472Ra | Centrosomal Protein 76kDa (CEP76) | Rattus norvegicus (Rat) | — |
| Ectodermal Neural Cortex Protein 2 (ENC2) | | | |
| E85473Hu | Ectodermal Neural Cortex Protein 2 (ENC2) | Homo sapiens (Human) | — |
| E85473Mu | Ectodermal Neural Cortex Protein 2 (ENC2) | Mus musculus (Mouse) | — |
| E85473Ra | Ectodermal Neural Cortex Protein 2 (ENC2) | Rattus norvegicus (Rat) | — |
| Centrosomal Protein 78kDa (CEP78) | | | |
| E85475Hu | Centrosomal Protein 78kDa (CEP78) | Homo sapiens (Human) | — |
| E85475Mu | Centrosomal Protein 78kDa (CEP78) | Mus musculus (Mouse) | — |
| E85475Ra | Centrosomal Protein 78kDa (CEP78) | Rattus norvegicus (Rat) | — |
| Tectonic 2 (TCTN2) | | | |
| E85482Hu | Tectonic 2 (TCTN2) | Homo sapiens (Human) | — |
| E85482Mu | Tectonic 2 (TCTN2) | Mus musculus (Mouse) | — |
| Nucleolar Protein 10 (NOL10) | | | |
| E85499Hu | Nucleolar Protein 10 (NOL10) | Homo sapiens (Human) | — |
| E85499Mu | Nucleolar Protein 10 (NOL10) | Mus musculus (Mouse) | — |
| E85499Ra | Nucleolar Protein 10 (NOL10) | Rattus norvegicus (Rat) | — |
| Centrosomal Protein 97kDa (CEP97) | | | |
| E85585Hu | Centrosomal Protein 97kDa (CEP97) | Homo sapiens (Human) | — |
| E85585Mu | Centrosomal Protein 97kDa (CEP97) | Mus musculus (Mouse) | — |
| E85585Ra | Centrosomal Protein 97kDa (CEP97) | Rattus norvegicus (Rat) | — |
| Nucleolar Protein 9 (NOL9) | | | |
| E85589Hu | Nucleolar Protein 9 (NOL9) | Homo sapiens (Human) | — |
| E85589Mu | Nucleolar Protein 9 (NOL9) | Mus musculus (Mouse) | — |
| E85589Ra | Nucleolar Protein 9 (NOL9) | Rattus norvegicus (Rat) | — |
| Neuroblastoma Breakpoint Family, Member 4 (NBPF4) | | | |
| E85637Hu | Neuroblastoma Breakpoint Family, Member 4 (NBPF4) | Homo sapiens (Human) | — |
| Meteorin Like Protein (METRN) | | | |
| E85740Hu | Meteorin Like Protein (METRN) | Homo sapiens (Human) | — |
| E85740Mu | Meteorin Like Protein (METRN) | Mus musculus (Mouse) | — |
| E85740Ra | Meteorin Like Protein (METRN) | Rattus norvegicus (Rat) | — |
| Synaptophysin Like Protein 2 (SYPL2) | | | |
| E85745Hu | Synaptophysin Like Protein 2 (SYPL2) | Homo sapiens (Human) | — |
| E85745Mu | Synaptophysin Like Protein 2 (SYPL2) | Mus musculus (Mouse) | — |
| E85745Ra | Synaptophysin Like Protein 2 (SYPL2) | Rattus norvegicus (Rat) | — |
| Dysbindin Domain Containing Protein 1 (DBNDD1) | | | |
| E85826Hu | Dysbindin Domain Containing Protein 1 (DBNDD1) | Homo sapiens (Human) | — |



| Nervous system | | | |
|--|---|-------------------------|----------------|
| CATALOG# | Product Name | Organism | Packing |
| E85826Mu | Dysbindin Domain Containing Protein 1 (DBNDD1) | Mus musculus (Mouse) | — |
| E85826Ra | Dysbindin Domain Containing Protein 1 (DBNDD1) | Rattus norvegicus (Rat) | — |
| Nucleolar Protein 12 (NOL12) | | | |
| E85852Hu | Nucleolar Protein 12 (NOL12) | Homo sapiens (Human) | — |
| E85852Mu | Nucleolar Protein 12 (NOL12) | Mus musculus (Mouse) | — |
| Nucleoporin 93kDa (NUP93) | | | |
| E85904Hu | Nucleoporin 93kDa (NUP93) | Homo sapiens (Human) | — |
| E85904Mu | Nucleoporin 93kDa (NUP93) | Mus musculus (Mouse) | — |
| E85904Ra | Nucleoporin 93kDa (NUP93) | Rattus norvegicus (Rat) | — |
| Nucleolar Preribosomal Associated Protein 2 (NPA2) | | | |
| E85908Hu | Nucleolar Preribosomal Associated Protein 2 (NPA2) | Homo sapiens (Human) | — |
| E85908Mu | Nucleolar Preribosomal Associated Protein 2 (NPA2) | Mus musculus (Mouse) | — |
| E85908Ra | Nucleolar Preribosomal Associated Protein 2 (NPA2) | Rattus norvegicus (Rat) | — |
| Sarcosynapsin (SRYP) | | | |
| E86140Hu | Sarcosynapsin (SRYP) | Homo sapiens (Human) | — |
| E86140Mu | Sarcosynapsin (SRYP) | Mus musculus (Mouse) | — |
| Synaptosomal Associated Protein 47kDa (SNAP47) | | | |
| E86185Hu | Synaptosomal Associated Protein 47kDa (SNAP47) | Homo sapiens (Human) | — |
| E86185Mu | Synaptosomal Associated Protein 47kDa (SNAP47) | Mus musculus (Mouse) | — |
| E86185Ra | Synaptosomal Associated Protein 47kDa (SNAP47) | Rattus norvegicus (Rat) | — |
| Neurobeachin Like Protein 2 (NBEAL2) | | | |
| E86281Hu | Neurobeachin Like Protein 2 (NBEAL2) | Homo sapiens (Human) | — |
| E86281Mu | Neurobeachin Like Protein 2 (NBEAL2) | Mus musculus (Mouse) | — |
| E86281Ra | Neurobeachin Like Protein 2 (NBEAL2) | Rattus norvegicus (Rat) | — |
| Neuralized Like Protein 1B (NEURL1B) | | | |
| E86433Hu | Neuralized Like Protein 1B (NEURL1B) | Homo sapiens (Human) | — |
| Meiosis Related Protein 2 (MRP2) | | | |
| E86438Hu | Meiosis Related Protein 2 (MRP2) | Homo sapiens (Human) | — |
| E86438Mu | Meiosis Related Protein 2 (MRP2) | Mus musculus (Mouse) | — |
| Neuroblastoma Breakpoint Family, Member 7 (NBPF7) | | | |
| E86635Hu | Neuroblastoma Breakpoint Family, Member 7 (NBPF7) | Homo sapiens (Human) | — |
| Neuroblastoma Breakpoint Family, Member 8 (NBPF8) | | | |
| E86636Hu | Neuroblastoma Breakpoint Family, Member 8 (NBPF8) | Homo sapiens (Human) | — |
| Neuroblastoma Breakpoint Family, Member 9 (NBPF9) | | | |
| E86692Hu | Neuroblastoma Breakpoint Family, Member 9 (NBPF9) | Homo sapiens (Human) | — |
| Neuroblastoma Breakpoint Family, Member 10 (NBPF10) | | | |
| E86693Hu | Neuroblastoma Breakpoint Family, Member 10 (NBPF10) | Homo sapiens (Human) | — |
| Hedgehog Interacting Protein Like Protein 1 (HHIPL1) | | | |
| E87517Hu | Hedgehog Interacting Protein Like Protein 1 (HHIPL1) | Homo sapiens (Human) | — |
| E87517Mu | Hedgehog Interacting Protein Like Protein 1 (HHIPL1) | Mus musculus (Mouse) | — |
| E87517Ra | Hedgehog Interacting Protein Like Protein 1 (HHIPL1) | Rattus norvegicus (Rat) | — |
| Wiskott Aldrich Syndrome Protein Family, Member 4 (WASF4) | | | |
| E87565Hu | Wiskott Aldrich Syndrome Protein Family, Member 4 (WASF4) | Homo sapiens (Human) | — |
| Synaptonemal Complex Protein 2 Like Protein (SYCP2L) | | | |
| E87587Hu | Synaptonemal Complex Protein 2 Like Protein (SYCP2L) | Homo sapiens (Human) | — |
| E87587Mu | Synaptonemal Complex Protein 2 Like Protein (SYCP2L) | Mus musculus (Mouse) | — |
| E87587Ra | Synaptonemal Complex Protein 2 Like Protein (SYCP2L) | Rattus norvegicus (Rat) | — |
| Neuritin 1 Like Protein (NRN1L) | | | |
| E87764Hu | Neuritin 1 Like Protein (NRN1L) | Homo sapiens (Human) | — |
| E87764Mu | Neuritin 1 Like Protein (NRN1L) | Mus musculus (Mouse) | — |
| Neuroblastoma Breakpoint Family, Member 16 (NBPF16) | | | |
| E87797Hu | Neuroblastoma Breakpoint Family, Member 16 (NBPF16) | Homo sapiens (Human) | — |