



Chapter 2 : Gentauro Products List

- Human MutY Control blocking peptide 1
- Anti Human MutY Homolog ab 1
- Anti Human MutY homolog peptide IgG 2 aff Pure
- Human MutY homolog Control blocking peptide 2
- Anti Human MutY homolog peptide ab 2
- Recombinant purified Myc tag Protein 9 kda control WB ve control
- c myc fusion tag Control blocking peptide 1
- Mouse Monoclonal Anti Human c myc IgG clone E10 Agarose conjugate
- Anti c Myc epitope fusion tag IgG 3 aff pure
- Anti c myc fusion tag IgG Agarose aff matrix
- Anti c Myc epitope fusion tag IgG HRP conjugate
- Recombinant purified Myc tag Protein 9 kda control for ELISA
- Rabbit Anti human c myc protein IgG aff pure
- same as MYC11 C Human recombinant purified His tag c myc protein 65 kda control aff pure
- Human recombinant purified His tag c myc protein 65 kda control
- Monoclonal Anti Human Myoglobin cardiac antibody 1
- Monoclonal Human Myoglobin cardiac antibody 2
- Myoglobin Mouse Cardiac purified protein
- Myoglobin Rat Cardiac purified protein
- Anti human Myoglobin cardiac protein IgG aff pure
- Myoglobin Human Cardiac purified protein control for western
- Myoglobin Human Cardiac purified protein
- Myoglobin Dog Cardiac purified protein
- Myoglobin Cow Cardiac purified protein
- Myoglobin Rabbit Cardiac purified protein
- Myoglobin Monkey Cardiac purified protein
- Myoglobin Pig Cardiac purified protein
- Anti Human Neutrophil Myeloperoxidase IgG
- Anti rat Sodium coupled citrate transporter NACT IgG 1 aff pure
 - Rat Sodium coupled citrate transporter NACT Control blocking peptide 1
- Anti mouse Sodium dicarboxylate transporter NADC1 IgG 1 aff pure
 - Mouse Sodium dicarboxylate transporter NADC1 Control blocking peptide 1
- Anti human Sodium dicarboxylate transporter NADC1 IgG 2 aff pure
 - Human Sodium dicarboxylate transporter NADC1 Control blocking peptide 2
- Anti mouse Sodium dicarboxylate transporter 3 NADC3 IgG 1 aff pure
 - Mouse Sodium dicarboxylate transporter3 NADC3 Control blocking peptide 1
- Anti human Sodium dicarboxylate transporter 3 NADC3 IgG 2 aff pure
 - Human Sodium dicarboxylate transporter 3 NADC3 Control blocking peptide 2
- Normal Baboon control non immunized serum Adult mixed sex
 - Anti Rat Na Bicarbonate Transporter 1 NBC1 IgG 1 aff Pure
 - Rat Na Bicarbonate Transporter 1 NBC1 Control blocking peptide 1
 - Anti Rat Na Bicarbonate Transporter 1 NBC1 antiserum 1
 - Anti Rat Na Bicarbonate Transporter 1 NBC1 IgG 2 aff Pure
 - Rat Na Bicarbonate Transporter 1 NBC1 Control blocking peptide 2
 - Anti Rat Na Bicarbonate Transporter 1 NBC1 antiserum 2
 - Anti Rat Na Bicarbonate Transporter 1 NBC1 IgG 3 aff Pure
 - Rat Na Bicarbonate Transporter 1 NBC1 control blocking peptide 3
 - Anti Rat Na Bicarbonate Transporter 1 NBC1 antiserum 3
 - Anti Rat pancreatic Na Bicarbonate Transporter 1 pNBC1 IgG 4 aff Pure
 - Rat pancreatic Na Bicarbonate Transporter 1 pNBC1 control blocking peptide 4
 - Anti Rat pancreatic Na Bicarbonate Transporter 1 pNBC1 antiserum 4
 - Anti Human Na Bicarbonate Transporter 2 NBC2 IgG 1 aff Pure
 - Human Na Bicarbonate Transporter 2 NBC2 Control blocking peptide 1
 - Anti Human Na Bicarbonate Transporter 2 NBC2 antiserum 1
 - Anti Human Na Bicarbonate Transporter 3 NBC3 IgG 1 aff Pure
 - Human Na Bicarbonate Transporter 3 NBC3 Control blocking peptide 1
 - Anti Human Na Bicarbonate Transporter 3 NBC3 antiserum 1
- 1
 - Anti Human Na Bicarbonate Transporter 3 NBC3 IgG 2 aff Pure
 - Human Na Bicarbonate Transporter 3 NBC3 Control blocking peptide 2
 - Anti Human Na Bicarbonate Transporter 3 NBC3 antiserum 2
 - Normal Bovine control serum non immunized Mixed breed
 - Normal Chicken control serum non immunized
 - Anti Human Na Ca K Exchangers 1 NCKX1 IgG 1 aff pure
 - Human Na Ca K Exchangers 1 NCKX1 Control blocking peptide 1
 - Anti Human Na Ca K Exchangers 1 NCKX1 antiserum 1
 - Anti Rat Na Ca K Exchangers 1 NCKX1 IgG 2 aff pure
 - Rat Na Ca K Exchangers 1 NCKX1 Control blocking peptide 2
 - Anti Rat Na Ca K Exchangers 1 NCKX1 antiserum 2
 - Anti Rat Na Ca K Exchangers 2 NCKX2 IgG 1 aff pure
 - Rat Na Ca K Exchangers 2 NCKX2 Control blocking peptide 1
 - Anti Rat Na Ca K Exchangers 2 NCKX2 antiserum 1
 - Anti Human Na Ca K Exchangers 2 NCKX2 IgG 1 aff pure
 - Human Na Ca K Exchangers 2 NCKX2 Control blocking peptide 1
 - Anti Human Na Ca K Exchangers 2 NCKX2 antiserum 1
 - Normal Chimpanzee control non immunized serum Adult mixed sex
 - Normal Cat control serum non immunized Mixed breed
 - Anti Rat Na Ca Exchanger 1 NCX1 IgG 1 aff pure
 - Rat Na Ca Exchanger 1 NCX1 Control blocking peptide 1
 - Anti Rat Na Ca Exchanger 1 NCX1 antiserum 1
 - Anti Rat Na Ca Exchanger 1 NCX1 IgG 2 aff pure
 - Rat Na Ca Exchanger 1 NCX1 Control blocking peptide 2
 - Anti Rat Na Ca Exchanger 1 NCX1 antiserum 2
 - Anti Rat Na Ca Exchanger 2 NCX2 IgG 1 aff pure
 - Rat Na Ca Exchanger 2 NCX2 Control blocking peptide 1
 - Anti Rat Na Ca Exchanger 2 NCX2 antiserum 1
 - Anti Rat Na Ca Exchanger 3 NCX3 IgG 1 aff pure
 - Rat Na Ca Exchanger 3 NCX3 Control blocking peptide 1
 - Anti Rat Na Ca Exchanger 3 NCX3 antiserum 1
 - Normal Donkey serum Adult mixed sex
 - Normal Donkey control non immunized serum Adult mixed sex
 - Normal Dog control non immunized serum Adult mixed sex
 - Normal Duck control serum non immunized Mixed breed
 - Anti Mouse Nephrylsin NEP IgG aff pure
 - Recombinant Mouse Nephrylsin protein WB ve control
 - Mouse Nephrylsin NEP Control blocking peptide
 - Anti Mouse Nephrylsin NEP antiserum
 - Recombinant Human Nephrylsin protein WB ve control
 - Human NEP1 40 of Nogo 66 peptide 95 pure
 - Human NEP1 40 of Nogo 66 peptide Scrambled peptide control for NEP140 95 pure
 - Human NEP1 40 of Nogo 66 peptide Scrambled peptide control for NEP140 95 pure
 - Anti Rat Nephryl related protein 1 NEPH1 IgG 1 aff pure
 - Rat Nephryl related protein 1 NEPH1 Control blocking peptide 1
 - Anti Rat Nephryl related protein 2 NEPH2 IgG 1 aff pure
 - Rat Nephryl related protein 2 NEPH2 Control blocking peptide 1
 - Anti Mouse Nephrylsin alpha NEPL alpha IgG aff pure
 - Mouse Nephrylsin alpha NEPL alpha Control blocking peptide
 - Anti Mouse Nephrylsin alpha NEPL alpha antiserum
 - Anti Mouse Nephrylsin beta NEPL beta IgG aff pure
 - Mouse Nephrylsin beta NEPL beta Control blocking peptide
 - Anti Mouse Nephrylsin beta NEPL beta antiserum
 - Anti Mouse Nephrylsin beta NEPL gamma IgG aff pure
 - Mouse Nephrylsin beta NEPL gamma Control blocking peptide
 - Anti Mouse Nephrylsin beta NEPL gamma antiserum
 - Anti Rat Nor Epinephrine Transporter NET IgG aff pure
 - Rat Nor Epinephrine Transporter NET Control blocking peptide
 - Anti Rat Nor Epinephrine Transporter NET antiserum
 - Normal Ferret control non immunized serum Adult mixed sex
 - Recombinant E coli 95 human NFkB p50 protein active
 - Recombinant purified E coli 80 GST tag human NFkB p50 protein active
 - Recombinant purified human NFkB p650 protein active
 - Normal Hamster Syrian control serum non immunized Mixed breed
 - Normal Guinea Pig control serum non immunized Mixed breed
 - Anti Human Nogo Receptor Ngr IgG aff pure
 - Human Nogo Receptor Ngr Control blocking peptide
- Anti Human Nogo Receptor Ngr antiserum
- Recombinant purified Human Nogo Receptor Ngr Ec protein WB ve control
- Anti Human Nogo Receptor 2 Ngr2 NgrRH1 IgG aff Pure
- Human Nogo Receptor 2 Ngr2 NgrRH1 Control blocking peptide
- Anti Human Nogo Receptor 2 Ngr2 NgrRH1 antiserum
- Anti Human Nogo Receptor 3 Ngr3 NgrRH2 IgG aff Pure
- Human Nogo Receptor 3 Ngr3 NgrRH2 Control blocking peptide
- Anti Human Nogo Receptor 3 Ngr3 NgrRH2 antiserum
- Normal Goat control serum non immunized
- Anti rat Na H Exchanger 1 NHE1 IgG 1 aff pure
- Rat Na H Exchanger 1 NHE1 Control blocking peptide 1
- Anti rat Na H Exchanger 1 NHE1 antiserum 1
- Anti rat Na H Exchanger 1 NHE1 IgG 2 aff pure
- Rat Na H Exchanger 1 NHE1 Control blocking peptide 2
- Anti rat Na H Exchanger 1 NHE1 antiserum 2
- Anti Rat Na H Exchanger 2 NHE2 IgG 1 aff pure
- Rat Na H Exchanger 2 NHE2 Control blocking peptide 1
- Anti Rat Na H Exchanger 2 NHE2 antiserum 1
- Rat Na H Exchanger 2 NHE2 Control blocking peptide 2
- Anti Rat Na H Exchanger 2 NHE2 antiserum 2
- Anti Rat Na H Exchanger 3 NHE3 IgG 1 aff pure
- Rat Na H Exchanger 3 NHE3 Control blocking peptide 1
- Anti Rat Na H Exchanger 3 NHE3 antiserum 1
- Rat Na H Exchanger 3 NHE3 Control blocking peptide
- Anti Rat Na H Exchanger 3 NHE3 antiserum 2
- Anti Rat Na H Exchanger 4 NHE4 IgG 1 aff pure
- Rat Na H Exchanger 4 NHE4 Control blocking peptide 1
- Anti Rat Na H Exchanger 4 NHE4 antiserum 1
- Rat Na H Exchanger 4 NHE4 Control blocking peptide 2
- Anti Rat Na H Exchanger 4 NHE4 antiserum 2
- Anti Human Na H Exchanger 5 NHE5 IgG 1 aff pure
- Human Na H Exchanger 5 NHE5 Control blocking peptide 1
- Anti Human Na H Exchanger 5 NHE5 antiserum 1
- Human Na H Exchanger 5 NHE5 Control blocking peptide 2
- Anti Human NHE5 Exchangers antiserum 2
- Anti Human Na H Exchanger 6 NHE6 IgG 1 Aff Pure
- Human Na H Exchanger 6 NHE6 Control blocking peptide 1
- Anti Human Na H Exchanger 6 NHE6 antiserum 1
- Anti Human Na H Exchanger 7 NHE7 IgG Aff Pure
- Human Na H Exchanger 7 NHE7 Control blocking peptide
- Anti Human Na H Exchanger 7 NHE7 antiserum
- Anti Human NHERF1 IgG 1 aff pure
- Human NHERF1 Control blocking peptide 1
- Anti Human NHERF2 IgG 1 aff pure
- Human NHERF2 Control blocking peptide 1
- Normal Horse control serum non immunized Mixed breed
- Normal Horse control serum non immunized delipidized heat inactivate Mixed breed
- Normal Human control serum non immunized Mixed breed
- Normal Human control serum non immunized Adult mixed sexes
 - Anti Human Nicastrin IgG 1 aff pure
 - Human Nicastrin control blocking peptide 1
 - Anti Human Nicastrin antiserum 1
 - Anti S Nitroso Cysteine SNO Cys IgG
 - Monoclonal Anti Nitrotyrosine IgG1
 - Anti Nitrotyrosine IgG 2 aff pure
 - Nitrate Mol Wt Std for Western blot
 - Anti Nitrotyrosine antiserum 3
 - Nitrate Bovine Serum albumin protein for ELISA or controls in PBS
 - Nitrate egg ovalbumin protein for ELISA or controls in PBS
 - Anti Rat Na K Cl Cotransporters 1 NKCC1 BSC2 IgG 1 aff pure
 - Rat Na K Cl Cotransporters 1 NKCC1 BSC2 Control blocking peptide 1
 - Anti Rat Na K Cl Cotransporters 1 NKCC1 BSC2 antiserum 1
 - Anti Rat Na K Cl Cotransporters 2 NKCC2 BSC1 IgG 1 Aff Pure
 - Rat Na K Cl Cotransporters 2 NKCC2 BSC1 Control blocking peptide 1
 - Anti Rat Rat Na K Cl Cotransporters 2 NKCC2 BSC1 antiserum 1
 - Anti Human Filtrin NLG1 IgG 1 aff pure
 - Human Filtrin NLG1 Control blocking peptide 1
 - Anti Human Neurologin 1 NLGN1 IgG 1 aff pure
 - Anti Human Neurologin 1 NLGN1 Control blocking peptide
 - Anti Human Neurologin 2 NLGN2 IgG 1 aff pure
 - Anti Human Neurologin 2 NLGN2 Control blocking peptide
 - Anti Human Neurologin 3 NLGN3 IgG 1 aff pure



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Anti Human Neuroigin 3 NLGN3 Control blocking peptide](#)
- [Anti Human Neuroigin 4 NLGN4 IgG 1 aff pure](#)
- [Anti Human Neuroigin 4 NLGN4 Control blocking peptide](#)
- [Normal Monkey Cynomolgus control non immunized serum Adult mixed sex](#)
- [Mouse IgM FITC](#)
- [Mouse IgM PE](#)
- [Mouse IgM Unlabeled](#)
- [Normal Mouse control serum non immunized Swiss Webster](#)
- [Normal Monkey Rhesus control non immunized serum Adult mixed sex](#)
- [anti Neuromedin U R M H IgG 1 aff pure](#)
- [Neuromedin U R M H control blocking peptides](#)
- [anti Neuromedin U R M H antiserum 1](#)
- [anti Rat NMU IgG 2 aff pure](#)
- [Rat Neuromedin U control blocking peptide 2](#)
- [Rat NMU full length purified 23 aa peptide](#)
- [anti Human NMU IgG 3 aff pure](#)
- [Human Neuromedin U control blocking peptide 3](#)
- [Human NMU full length purified 25 aa peptide](#)
- [anti Mouse NMU IgG 4 aff pure](#)
- [Mouse Neuromedin U control blocking peptide 4](#)
- [Mouse NMU full length purified 23 aa peptide](#)
- [anti Rat NMU receptor 1 NMUR1 IgG 1 aff pure](#)
- [Rat NMU receptor 1 NMUR1 control blocking peptide 1](#)
- [anti Rat NMU receptor 1 NMUR1 ab 1 aff pure](#)
- [anti Human NMU receptor 1 NMUR1 IgG 2 aff pure](#)
- [Human NMU receptor 1 NMUR1 control blocking peptide 2](#)
- [anti Human NMU receptor 1 NMUR1 antiserum 2](#)
- [anti Human NMU receptor 2 NMUR2 IgG 1 aff pure](#)
- [Human NMU receptor 2 NMUR2 control blocking peptide 1](#)
- [anti Human NMU receptor 2 NMUR2 antiserum 1](#)
- [anti Rat NMU receptor 2 NMUR2 IgG 2 aff pure](#)
- [Rat NMU receptor 2 NMUR2 control blocking peptide 2](#)
- [anti Rat NMU receptor 2 NMUR2 antiserum 2](#)
- [Anti Human Nod1 Apaf 1 like protein CARD4 IgG 1 aff pure](#)
- [Human Nod1 Apaf 1 like protein CARD4 Control blocking peptide 1](#)
- [Anti Human Nod1 Apaf 1 like protein CARD4 antiserum 1](#)
- [Anti human mouse Noggin aff pure IgG 1](#)
- [Human Recombinant purified Noggin protein W blot ve control](#)
- [Human mouse Noggin protein Control blocking peptide 1](#)
- [Anti human mouse Noggin aff pure IgG 2](#)
- [Mouse Recombinant purified Noggin Fc protein W blot ve control](#)
- [Human mouse Noggin protein Control blocking peptide 2](#)
- [Anti Human Noggin protein antiserum](#)
- [Human Recombinant Purified Noggin protein biologically active](#)
- [Mouse Recombinant Purified Noggin protein E coli biologically active](#)
- [Anti Rat neurite outgrowth inhibitor Nogo A IgG 1 aff pure](#)
- [Rat neurite outgrowth inhibitor Nogo A Control blocking peptide 1](#)
- [Anti Rat neurite outgrowth inhibitor Nogo A antiserum 1](#)
- [Anti Human Neurite outgrowth inhibitor Nogo A C IgG 2 aff pure](#)
- [Human Neurite outgrowth inhibitor Nogo A C Control blocking peptide 2](#)
- [Anti Human Neurite outgrowth inhibitor Nogo A C antiserum 2](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo B IgG aff pure](#)
- [Rat Neurite outgrowth inhibitor Nogo B Control blocking peptide](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo B antiserum](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo C IgG aff pure](#)
- [Rat Neurite outgrowth inhibitor Nogo C Control blocking peptide](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo C antiserum](#)
- [Rat Neurite outgrowth inhibitory peptide](#)
- [Mouse Monoclonal Anti bovine Nitric Oxide Synthases eNOS iNOS bNOS Pan reacts with 3 isoforms ascites](#)
- [Anti Rat Nephryn IgG 1 aff pure](#)
- [Rat Nephryn Control blocking peptide 1](#)
- [Anti Rat Nephryn antiserum 1](#)
- [Normal Pig swine porcine control serum non immunized Mixed breed](#)
- [Normal Pigeon control serum non immunized Mixed breed](#)
- [Anti Mouse NaPi 1 NPT1 IgG 1 aff pure](#)
- [Mouse NaPi 1 NPT1 CT Control blocking peptide 1](#)
- [Anti Mouse NaPi 1 NPT1 CT antiserum 1](#)
- [Anti Human NaPi 1 NPT1 IgG 2 aff pure](#)
- [Human NaPi 1 NPT1 Control blocking peptide 2](#)
- [Anti Human NaPi 1 NPT1 antiserum 2](#)
- [Anti Human NaPi 2 NPT2 IgG 1 aff pure](#)
- [Human NaPi 2 NPT2 Control blocking peptide 1](#)
- [Anti Human NaPi 2 NPT2 antiserum 1](#)
- [Anti Human NaPi 2 NPT2 IgG 2 aff pure](#)
- [Human NaPi 2 NPT2 Control blocking peptide 2](#)
- [Anti Human NaPi 2 NPT2 antiserum 2](#)
- [Anti Opossum NaPi 4 Npt2a control blocking peptide CT 3](#)
- [Opossum NaPi 4 Npt2a Control blocking peptide CT 3](#)
- [Anti Opossum NaPi 4 Npt2a CT antiserum 3](#)
- [Anti Opossum NaPi 4 Npt2a control blocking peptide CT 4](#)
- [Opossum NaPi 4 Npt2a Control blocking peptide CT 4](#)
- [Anti Opossum NaPi 4 Npt2a CT antiserum 4](#)
- [Anti Human NaPi 2 NPT2 IgG 5 aff pure](#)
- [Human NaPi 2 NPT2 Control blocking peptide 5](#)
- [Human NaPi 2 NPT2 antiserum 5](#)
- [Anti Human NaPi 2 NPT2 IgG 6 aff pure](#)
- [Human NaPi 2 NPT2 Control blocking peptide 6](#)
- [Anti Human NaPi 2 NPT2 antiserum 6](#)
- [Anti Human NaPi 2 NPT2a IgG 7 aff pure](#)
- [Human NaPi 2 NPT2a Control blocking peptide 7](#)
- [Anti Human NaPi 2 NPT2a antiserum 7](#)
- [Anti Human NaPi 2 NPT2a IgG 8 aff pure](#)
- [Human NaPi 2 NPT2a Control blocking peptide CT 8](#)
- [Anti Human NaPi 2 NPT2a antiserum 8](#)
- [Anti Opossum NaPi 4 NPT2 NT IgG 9 aff pure](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide NT 9](#)
- [Anti Mouse NaPi 2b NPT2b CT IgG 1 aff pure](#)
- [Mouse NaPi 2b NPT2b Control blocking peptide CT 1](#)
- [Anti Mouse NaPi 2b NPT2b CT antiserum 1](#)
- [Anti Human NaPi 2b NPT2b IgG 2 aff pure](#)
- [Human NaPi 2b NPT2b Control blocking peptide NT 2](#)
- [Anti Human NaPi 2b NPT2b antiserum 2](#)
- [Anti Opossum NaPi 4 NPT2 NT IgG 10 aff pure](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide NT 10](#)
- [Anti Opossum NaPi 4 NPT2 71 86aa IgG 11 aff pure](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide 71 86aa 11](#)
- [Anti Opossum NaPi 4 NPT2 71 86aa IgG 12 aff pure](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide 71 86aa 12](#)
- [Anti Opossum NaPi 4 NPT2 CT IgG 13 aff pure](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide CT 13](#)
- [Anti Opossum NaPi 4 NPT2 CT IgG 14 aff pure](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide CT 14](#)
- [Anti Mouse Neuronal Pentraxin 1 NPX1 IgG 1 aff pure](#)
- [Mouse Neuronal Pentraxin 1 NPX1 Control blocking peptide 1](#)
- [Anti Mouse Neuronal Pentraxin 2 NPX2 IgG 1 aff pure](#)
- [Mouse Neuronal Pentraxin 2 NPX2 Control blocking peptide 1](#)
- [Anti Mouse Neuronal Pentraxin 1 receptor NPXR1 IgG 1 aff pure](#)
- [Mouse Neuronal Pentraxin 1 receptor NPXR1 Control blocking peptide 1](#)
- [Anti mouse Neuropeptide Y NPY IgG aff pure 1](#)
- [Mouse Neuropeptide Y NPY control blocking peptide 1](#)
- [Anti mouse Neuropeptide Y1 receptor NPYR1 IgG aff pure 1](#)
- [Mouse Neuropeptide Y1 receptor NPYR1 control blocking peptide 1](#)
- [Anti human Neuropeptide Y1 receptor NPYR1 IgG aff pure 2](#)
- [Human Neuropeptide Y1 receptor NPYR1 control blocking peptide 2](#)
- [Anti mouse Neuropeptide Y2 receptor NPYR2 IgG aff pure 1](#)
- [Mouse Neuropeptide Y2 receptor NPYR2 control blocking peptide 1](#)
- [Anti human Neuropeptide Y2 receptor NPYR2 IgG aff pure 2](#)
- [Human Neuropeptide Y2 receptor NPYR2 control blocking peptide 2](#)
- [Anti Human Neuropeptide Y3 receptor NPYR3 IgG aff pure 1](#)
- [Human Neuropeptide Y3 receptor NPYR3 control blocking peptide 1](#)
- [Anti Mouse Neuropeptide Y4 receptor NPYR4 IgG aff pure 1](#)
- [Mouse Neuropeptide Y4 receptor NPYR4 control blocking peptide 1](#)
- [Human Neuropeptide Y NPY 1 36 full length](#)
- [Anti mouse Neuropeptide Y5 receptor NPYR5 IgG aff pure 1](#)
- [Mouse Neuropeptide Y5 receptor NPYR5 control blocking peptide 1](#)
- [Anti human Neuropeptide Y5 receptor NPYR5 IgG aff pure 2](#)
- [Human Neuropeptide Y5 receptor NPYR5 control blocking peptide 2](#)
- [Human Neuropeptide Y NPY amide 3 36 aa](#)
- [Anti mouse Neuropeptide Y6 receptor NPYR6 IgG aff pure 1](#)
- [Mouse Neuropeptide Y6 receptor NPYR6 control blocking peptide 1](#)
- [Anti human Neuropeptide Y6 receptor NPYR6 IgG aff pure 2](#)
- [Human Neuropeptide Y6 receptor NPYR6 control blocking peptide 2](#)
- [Human Neuropeptide Y NPY amide 13 36 aa](#)
- [Anti Human Natural Resistance Associated Protein 1 NRAMP 1 IgG 1 aff pure](#)
- [Human Natural Resistance Associated Protein 1 NRAMP 1 Control blocking peptide 1](#)
- [Anti Human Natural Resistance Associated Protein 1 NRAMP 1 antiserum 1](#)
- [Anti Mouse Natural Resistance Associated Protein 1 NRAMP 1 IgG 2 aff pure](#)
- [Mouse Natural Resistance Associated Protein 1 NRAMP 1 Control blocking peptide 2](#)
- [Anti Mouse Natural Resistance Associated Protein 1 NRAMP 1 antiserum 2](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE IgG 1 aff Pure](#)
- [Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE Control blocking peptide 1](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE antiserum 1](#)
- [Anti Human Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE IgG 2 aff Pure](#)
- [Human Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE Control blocking peptide 2](#)
- [Anti Human Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE antiserum 2](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 without IRE IgG 3 aff Pure](#)
- [Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 without IRE Control blocking peptide 3](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 without IRE antiserum 3](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with without IRE IgG 4 aff Pure](#)
- [Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with without IRE Control blocking peptide 4](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with without IRE antiserum 4](#)
- [Normal rabbit control serum non immunized New Zealand White](#)
- [Normal Rat control serum non immunized Sprague Dawley](#)
- [Recombinant Human neuron specific enolase NSE gamma enolase protein control for western](#)
- [Anti Human neuron specific enolase NSE gamma enolase peptide antiserum 1](#)
- [Human brain neuron specific enolase NSE gamma enolase protein purified control for western](#)
- [Anti Human neuron specific enolase NSE gamma enolase protein IgG](#)
- [Rat brain neuron specific enolase NSE gamma enolase protein purified control for western](#)
- [Anti Rat neuron specific enolase NSE gamma enolase protein antiserum](#)
- [Human brain neuron specific enolase NSE gamma enolase protein purified](#)
- [Normal Sheep control serum non immunized Mixed breed](#)
- [Normal Squirrel monkey control non immunized serum Adult mixed sex](#)
- [Human recombinant Neurotrophins 3 NT 3 purified protein](#)
- [Purified human Neurotensin NT 13 aa full length](#)
- [Anti Human Neurotensin NT IgG 1 aff pure](#)
- [Human Neurotensin NT Control blocking peptide 1](#)
- [Anti Human Neurotensin NT antiserum 1](#)
- [Human Neurotensin NT fragment 8 13 purified](#)
- [Anti Mouse Neurotensin receptor 1 NTR1 IgG 1 aff pure](#)
- [Mouse Neurotensin receptor 1 NTR1 Control blocking peptide 1](#)
- [Anti Mouse Neurotensin receptor 1 NTR1 antiserum 1](#)
- [Anti Human Neurotensin receptor 1 NTR1 IgG 2 aff pure](#)
- [Human Neurotensin receptor 1 NTR1 Control blocking peptide 2](#)
- [Anti Human Neurotensin receptor 1 NTR1 antiserum 2](#)
- [Anti Rat Neurotensin receptor 2 NTR2 IgG 1 aff pure](#)
- [Rat Neurotensin receptor 2 NTR2 Control blocking peptide 1](#)
- [Anti Rat Neurotensin receptor 2 NTR2 antiserum 1](#)
- [Anti Human Neurotensin receptor 3 NTR3 IgG 1 aff pure](#)
- [Human Neurotensin receptor 3 NTR3 Control blocking peptide 1](#)
- [Anti Human Neurotensin receptor 3 NTR3 antiserum 1](#)
- [Normal Turkey control serum non immunized Mixed breed](#)
- [Anti Rat Organic Anion Transporter 1 OAT1 IgG 1 aff pure](#)
- [Rat Organic Anion Transporter 1 OAT1 Control blocking peptide 1](#)
- [Anti Rat Organic Anion Transporter 1 OAT1 antiserum 1](#)
- [Anti Rat Organic Anion Transporter 2 OAT2 IgG 1 aff pure](#)
- [Rat Organic Anion Transporter 2 OAT2 Control blocking peptide 1](#)
- [Anti Rat Organic Anion Transporter 2 OAT2 antiserum 1](#)
- [Anti Rat Organic Anion Transporter 3 OAT3 IgG 1 aff pure](#)
- [Rat Organic Anion Transporter 3 OAT3 Control blocking peptide 1](#)
- [Anti Rat Organic Anion Transporter 3 OAT3 antiserum 1](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Anti Human Organic Anion Transporter 4 OAT4 IgG 1 aff pure](#)
- [Human Organic Anion Transporter 4 OAT4 Control blocking peptide 1](#)
- [Anti Human Organic Anion Transporter 4 OAT4 antiserum 1](#)
- [Anti Rat Organic Anion Transporter K1 OATK1 IgG1 aff pure](#)
- [Rat Organic Anion Transporter K1 OATK1 Control blocking peptide 1](#)
- [Anti Rat Rat Organic Anion Transporter K1 OATK1 antiserum 1](#)
- [Anti Rat Rat Organic Anion Transporter K1 OATK1 K2 IgG 2 aff pure](#)
- [Rat Organic Anion Transporter K1 OATK1 K2 Control blocking peptide 2](#)
- [Anti Rat Rat Organic Anion Transporter K1 OATK1 K2 antiserum 2](#)
- [Anti Rat Organic Anion Transporting polypeptide oap1 IgG 1 aff pure](#)
- [Rat Organic Anion Transporting polypeptide oap1 Control blocking peptide 1](#)
- [Anti Rat Organic Anion Transporting polypeptide oap1 antiserum 1](#)
- [Anti Rat Organic Anion Transporting polypeptide 2 oap2 IgG 1 aff pure](#)
- [Rat Organic Anion Transporting polypeptide 2 oap2 Control blocking peptide 1](#)
- [Anti Rat Organic Anion Transporting polypeptide 2 oap2 antiserum 1](#)
- [Anti Rat Organic Anion Transporting polypeptide 3 oap3 IgG 2 aff pure](#)
- [Rat Organic Anion Transporting polypeptide 3 oap3 Control blocking peptide 2](#)
- [Anti Rat Organic Anion Transporting polypeptide 3 oap3 antiserum 2](#)
- [Anti Human Organic Anion Transporting polypeptide OATP IgG 1 aff pure](#)
- [Human Organic Anion Transporting polypeptide OATP Control blocking peptide 1](#)
- [Anti Human Organic Anion Transporting polypeptide OATP antiserum 1](#)
- [Anti Mouse Leptin peptide IgG 1 aff pure](#)
- [Mouse Leptin Control blocking peptide 1](#)
- [Anti Mouse Leptin peptide antiserum 1](#)
- [Anti Mouse Leptin peptide IgG 2 aff pure](#)
- [Mouse Leptin Control blocking peptide 2](#)
- [Anti Mouse Leptin peptide antiserum 2](#)
- [Anti Mouse Leptin Obese Receptor OBR IgG 1 aff pure](#)
- [Mouse Leptin Obese Receptor OBR Control blocking peptide 1](#)
- [Anti Mouse Leptin Obese Receptor OBR antiserum 1](#)
- [Anti Mouse Leptin Obese Receptor OBRb IgG 2 aff pure](#)
- [Mouse Leptin Obese Receptor OBRb Control blocking peptide 2](#)
- [Anti Mouse Leptin Obese Receptor OBRb antiserum 2](#)
- [Anti Mouse Leptin Obese Receptor OBRb IgG 3 aff pure](#)
- [Mouse Leptin Obese Receptor OBRb Control blocking peptide 3](#)
- [Anti Mouse Leptin Obese Receptor OBRb antiserum 3](#)
- [Mouse OBRb Phospho Y985 peptide 980 990 1](#)
- [Mouse OBRb control peptide 980 990 2](#)
- [Mouse OBRb control peptide 1133 1143 4](#)
- [Mouse OBRb Phospho Y1138 peptide 1133 1143 3](#)
- [Anti Human OB RGRP IgG 1 aff pure](#)
- [Human OB RGRP Control blocking peptide 1](#)
- [Anti Human OB RGRP antiserum 1](#)
- [Anti Mouse rat human Obestatin peptide NT IgG aff pure](#)
- [Mouse rat human Obestatin control peptide NT 1](#)
- [Anti Mouse Rat Obestatin peptide NT IgG aff pure](#)
- [Mouse rat Obestatin control antigen peptide 2](#)
- [Anti Mouse Rat Obestatin peptide NT antiserum](#)
- [Mouse rat Obestatin peptide 1 23 aa full length pure](#)
- [Human Obestatin peptide 1 23 aa full length pure](#)
- [Mouse rat Des 1 10 Obestatin peptide 11 23 aa length pure](#)
- [Human Des 1 10 Obestatin peptide 11 23 aa length pure](#)
- [Anti Rat Organic Cation Transporter 1 OCT1 IgG 1 aff pure](#)
- [Rat Organic Cation Transporter 1 OCT1 Control blocking peptide 1](#)
- [Anti Rat Organic Cation Transporter 1 OCT1 Antiserum 1](#)
- [Anti Rat Organic Cation Transporter 2 OCT2 IgG 1 aff pure](#)
- [Rat Organic Cation Transporter 2 OCT2 Control blocking peptide 1](#)
- [Anti Rat Organic Cation Transporter 2 OCT2 antiserum 1](#)
- [Anti Rat Organic Cation Transporter 3 OCT3 IgG 1 aff pure](#)
- [Rat Organic Cation Transporter 3 OCT3 Control blocking peptide 1](#)
- [Anti Rat Organic Cation Transporter 3 OCT3 antiserum 1](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN1 IgG 1 aff pure](#)
- [Mouse Organic Cation Transporter homolog OCTN1 Control blocking peptide 1](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN1 antiserum 1](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN2 IgG 1 aff pure](#)
- [Mouse Organic Cation Transporter homolog OCTN2 Control blocking peptide 1](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN2 antiserum 1](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN3 IgG 1 aff pure](#)
- [Mouse Organic Cation Transporter homolog OCTN3 Control blocking peptide 1](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN3 antiserum 1](#)
- [Monoclonal Anti Rat Ornithine Decarboxylase ODC peptide ascites](#)
- [Anti Bacterial Ornithine Decarboxylase ODC antiserum](#)
- [Anti rat human Oxytocin IgG 1 aff pure](#)
- [Rat human Oxytocin Control blocking peptide 1](#)
- [Anti Rat Human Oxytocin antiserum 1](#)
- [Oxytocin full length 9 aa amide pure peptide](#)
- [Anti Rat Oxytocin Receptor IgG 1 aff pure](#)
- [Rat Oxytocin Receptor Control blocking peptide 1](#)
- [Anti Rat Oxytocin Receptor antiserum 1](#)
- [Anti Egg Ovalbumin OVA IgG aff pure](#)
- [Anti chicken egg ovalbumin IgG agarose aff matrix](#)
- [Egg Ovalbumin protein control for Western](#)
- [Anti Egg Ovalbumin IgG](#)
- [Egg Ovalbumin purified protein](#)
- [monoclonal Anti Egg Ovalbumin ascites IgG1](#)
- [Mouse polyclonal Anti Egg Ovalbumin ascites IgA G M E](#)
- [Egg Ovalbumin agarose aff matrix to remove ovalbumin](#)
- [Rat polyclonal Anti Egg Ovalbumin serum IgA G M E](#)
- [Anti Rat human OX1R Receptor OX1R IgG 1 aff pure](#)
- [Rat OX1R Receptor OX1R Control blocking peptide 1](#)
- [Anti Rat human OX1R Receptor OX1R antiserum 1](#)
- [Anti Rat OX2R Receptor OX2R IgG 1 aff pure](#)
- [Rat OX2R Receptor OX2R Control blocking peptide 1](#)
- [Anti Rat OX2R Receptor OX2R antiserum 1](#)
- [Anti human OX2R Receptor OX2R IgG 2 aff pure](#)
- [Human OX2R Receptor OX2R Control blocking peptide 2](#)
- [Anti human OX2R Receptor OX2R antiserum 2](#)
- [Anti Rat Human OX2R Control blocking peptide 1](#)
- [Rat Human OX2R Control blocking peptide 1](#)
- [Anti Rat Human OX2R antiserum 1](#)
- [Orexin A full length 1.33 aa Mouse rat Human Cyclized](#)
- [Orexin A 1.18 aa peptide fragment mouse rat Human](#)
- [Orexin A 14.33 aa peptide fragment Mouse rat Human](#)
- [Anti Mouse Orexin B IgG 1 aff pure](#)
- [Mouse Orexin B Control blocking peptide 1](#)
- [Orexin B 1.13 aa Mouse rat fragment](#)
- [Anti Mouse Orexin B antiserum 1](#)
- [Orexin B full length 1.28 aa mouse rat](#)
- [Orexin B 1.14 28 aa peptide mouse rat](#)
- [Orexin B full length 1.28 aa Human](#)
- [Anti human Oxyntomodulin OXM IgG 1 aff pure](#)
- [Human Oxyntomodulin OXM Control blocking peptide 1](#)
- [Human Oxyntomodulin OXM peptide full length 37 aa](#)
- [Mouse Monoclonal Anti human p16 protein IgG aff pure](#)
- [p300 protein WB ve control HeLa nuclear extract](#)
- [Mouse Monoclonal Anti Human p300 IgG 1 aff pure](#)
- [Recombinant E. coli 95 purified human p53 wild type protein control for WB](#)
- [Mouse Monoclonal Anti Human P53 IgG aff pure](#)
- [Recombinant E. coli 95 purified human p53 wild type protein control for ELISA](#)
- [human acetylated p53 K 320 Control blocking peptide](#)
- [Anti human acetylated p53 K 373 antiserum 4](#)
- [Monoclonal Anti Human p53 S392 phospho specific aff pure](#)
- [Anti Human p73 alpha beta IgG 1 aff pure](#)
- [Human p73 alpha beta Control blocking peptide 1](#)
- [Anti Human p73 alpha beta antiserum 1](#)
- [Anti Human p73 alpha IgG 2 aff pure](#)
- [Human p73 alpha Control blocking peptide 2](#)
- [Anti Human p73 alpha antiserum 2](#)
- [Anti Human p73 beta IgG 3 aff pure](#)
- [Human p73 beta Control blocking peptide 3](#)
- [Anti Human p73 beta antiserum 3](#)
- [Monoclonal Anti Human p73 beta IgG 5 aff Pure](#)
- [Monoclonal Anti Anthrax Protective antigen IgG 1 aff pure](#)
- [Monoclonal Anti Anthrax Protective antigen IgG 2 aff pure](#)
- [Monoclonal Anti Anthrax Protective antigen PA IgG biotinylated](#)
- [Anti Protective Antigen 83 PA83 B Anthracis IgG](#)
- [Anti Protective Antigen 83 PA83 B Anthracis IgG biotinylated](#)
- [Anti B Anthracis Anthrax protective antigen 83 PA83 C terminal peptide IgG](#)
- [Purified Recombinant Anthrax Protective Antigen 83 kD protein control for WB](#)
- [Anti B Anthracis Anthrax protective antigen 83 PA83 recomb Protein antiserum](#)
- [Purified Recombinant Anthrax Protective Antigen 20 kD protein control for WB](#)
- [Purified Recombinant Anthrax Protective Antigen 20 Kda](#)
- [Purified Recombinant Anthrax Protective Antigen 63 kD protein control for WB](#)
- [Purified Recombinant Anthrax Protective Antigen 63kD](#)
- [Purified Recombinant Anthrax Protective Antigen 83 kD](#)
- [Anti human Pituitary adenylate cyclase activating polypeptide PACAP IgG 1 aff pure](#)
- [Human Pituitary adenylate cyclase activating polypeptide PACAP Control blocking peptide 1](#)
- [Recombinant purified human Protein Kinase Akt1 PKB alpha PRKBA PKB protein active](#)
- [Recombinant purified human Protein Kinase Akt1 PKB alpha PRKBA PKB protein inactive](#)
- [Prealbumin Human Plasma](#)
- [Anti Human Pancreatic Amylase IgG](#)
- [Human Pancreatic Amylase protein control for Western blot](#)
- [Monoclonal Anti Human Pancreatic Amylase IgM](#)
- [Purified Human Pancreatic Amylase](#)
- [Anti Human Parkin IgG aff pure](#)
- [Human Parkin Control blocking peptide](#)
- [Anti Human Parkin antiserum](#)
- [Monoclonal Anti Parvalbumin PARV ascites](#)
- [Anti Human putative anion transporter 1 PAT 1 IgG aff pure](#)
- [Human putative anion transporter 1 PAT 1 Control blocking peptide](#)
- [BCA Protein Assay Ready to use pre coated bovine gamma globulin BGG plate 0 20 g 5 plates pk for use with Enhanced BCA kits](#)
- [BCA Protein Assay Ready to use pre coated bovine serum albumin BSA plate 0 20 g 5 plates pk for use with Enhanced BCA kits](#)
- [Plant Tissue cDNA Arabidopsis](#)
- [Plant Tissue cDNA Corn](#)
- [Plant Tissue cDNA Orange](#)
- [Plant Tissue cDNA Potato](#)
- [Plant Tissue cDNA Rice](#)
- [Plant Tissue cDNA Soy bean](#)
- [Plant Tissue cDNA Wheat](#)
- [Anti Human Paracellin 1 Claudin 16 IgG 1 aff pure](#)
- [Human Paracellin 1 Claudin 16 Control blocking peptide 1](#)
- [Anti Human Paracellin 1 Claudin 16 antiserum 1](#)
- [Recombinant human Proliferating Cell Nuclear Antigen PCNA protein control for WB](#)
- [Monoclonal Anti human Proliferating Cell Nuclear Antigen IgG aff pure](#)
- [Anti human Proliferating Cell Nuclear Antigen IgG aff pure](#)
- [Recombinant baculovirus purified human Proliferating Cell Nuclear Antigen PCNA protein](#)
- [Phosphoenolpyruvate carboxylase 1 U mg material 5 U mg protein Wheat germ](#)
- [Phosphoenolpyruvate carboxylase 1 U mg material 5 U mg protein Maize shoots](#)
- [Antigen Antibody Pens a set of any 3 pens](#)
- [Antigen Antibody Pen For Biotin tagged antibodies all species](#)
- [Antigen Antibody Pen For Chicken Primary antibodies](#)
- [Antigen Antibody Pen For Goat Primary antibodies](#)
- [Antigen Antibody Pen For Human Primary antibodies](#)
- [Antigen Antibody Pen For Mouse Primary antibodies](#)
- [Antigen Antibody Pen For G Pig Primary antibodies](#)
- [Antigen Antibody Pen For Rabbit Primary antibodies](#)
- [Antigen Antibody Pen For Sheep Primary antibodies](#)
- [Antigen Antibody Pen For Hamster Primary antibodies](#)
- [Pepsin 3000 U mg Porcine Stomach Mucosa](#)
- [Phosphoenolpyruvate carboxylase 1 U mg material 7 U mg protein Maize leaves](#)
- [Anti Mouse Per1 IgG 1 aff pure](#)
- [Mouse Per1 Control blocking peptide 1](#)
- [Anti Mouse Per1 Antiserum 1](#)
- [Anti Human Per1 IgG 2 aff pure](#)
- [Human Per1 Control blocking peptide 2](#)
- [Anti Human Per1 Antiserum 2](#)
- [Mouse Per1 Antiserum 3](#)
- [Anti Mouse Per1 Antiserum 3](#)
- [Anti Drosophila Per1 IgG 1 aff pure](#)
- [Drosophila Per1 Control blocking peptide 1](#)
- [Anti Drosophila Per1 Antiserum 1](#)
- [Drosophila Per Control blocking peptide 2](#)
- [Anti Drosophila Per1 Antiserum 2](#)
- [Anti Mouse Per2 IgG 1 aff pure](#)
- [Mouse Per2 Control blocking peptide 1](#)
- [Anti Mouse Per2 Antiserum 1](#)
- [Anti Mouse Per3 IgG 1 aff pure](#)
- [Mouse Per3 Control blocking peptide 1](#)
- [Anti Mouse Per3 Antiserum 1](#)



MOLECULAR PRODUCTS

ELISA, antibody, PCR, cell culture,
lentiviral cDNA clones

- [Anti Human Per3 IgG 2 aff pure](#)
- [Human Per3 Control blocking peptide 2](#)
- [Anti Human Per3 antiserum 2](#)
- [Anti Rat Prostaglandin F2 alpha Receptor PF2R IgG 1 aff pure](#)
- [Rat Prostaglandin F2 alpha Receptor PF2R Control blocking peptide 1](#)
- [Anti Rat Prostaglandin F2 alpha Receptor PF2R Ab 1](#)
- [Anti Human Prostaglandin Transporter PGT IgG 1 aff pure](#)
- [Anti Rat Prostaglandin Transporter PGT IgG 1 aff pure](#)
- [Rat Prostaglandin Transporter PGT Control blocking peptide 1](#)
- [Anti Rat Prostaglandin Transporter PGT antiserum 1](#)
- [Rabbit Anti HIF prolyl Hydroxylase 4 PH 4 IgG aff pure](#)
- [HIF prolyl Hydroxylase 4 PH 4 control peptide](#)
- [Anti human HIF prolyl Hydroxylase 1 PHD1 EGLN2 IgG](#)
- [Human HIF prolyl Hydroxylase 1 PHD1 EGLN2 control peptide](#)
- [Anti human HIF prolyl Hydroxylase 2 PHD2 EGLN1 IgG aff pure](#)
- [human HIF prolyl Hydroxylase 2 PHD2 EGLN1 control peptide](#)
- [Anti human HIF prolyl Hydroxylase 3 PHD3 EGLN3 IgG aff pure](#)
- [human HIF prolyl Hydroxylase 3 PHD3 EGLN3 control peptide](#)
- [Anti HIF prolyl Hydroxylases 1 3 Pan IgG aff pure](#)
- [HIF prolyl Hydroxylases 1 3 Pan control peptide](#)
- [Anti Rat phosphate regulating gene with homologies to endopeptidases on the X chromosome PHEX IgG aff pure](#)
- [Rat phosphate regulating gene with homologies to endopeptidases on the X chromosome PHEX Control blocking peptide](#)
- [Anti Rat phosphate regulating gene with homologies to endopeptidases on the X chromosome PHEX antiserum](#)
- [Recombinant purified allergen 1 of timothy grass pollen Phleum pratense Isoform Phl p 1 0102](#)
- [Recombinant purified allergen 2 of timothy grass pollen Phleum pratense isoform Phl p 2 0202](#)
- [Recombinant purified allergen 5of timothy grass pollen phleum pratense Isoform Phl p 5 0101](#)
- [Recombinant purified allergen 6 of timothy grass pollen Phleum pratense Isoform Phl p 6 0101](#)
- [Recombinant purified allergen 7 of timothy grass pollen Phleum pratense Isoform Phl p 7 0101](#)
- [Anti human Peptide Histidine Methionine PHM IgG 1 aff pure](#)
- [Human Peptide Histidine Methionine PHM Control blocking peptide 1](#)
- [Human Peptide Histidine Methionine 27 PHM 27 peptide 27 aa amide](#)
- [Anti Mouse PIT1 GLVR1 IgG 1 aff pure](#)
- [Mouse PIT1 GLVR1 Control blocking peptide 1](#)
- [Anti Mouse PIT1 GLVR1 antiserum 1](#)
- [Anti Human PIT2 GLVR2 Ram 1 IgG 1 aff pure](#)
- [Human PIT2 GLVR2 Ram 1 Control blocking peptide 1](#)
- [Anti Human PIT2 GLVR2 Ram 1 antiserum 1](#)
- [Pyruvate Kinase 150 U mg protein Rabbit muscle](#)
- [Pyruvate Kinase 350 U mg protein Rabbit muscle](#)
- [Anti Human Pyruvate Kinase M PKM IgG aff pure](#)
- [Recombinant purified Human Pyruvate Kinase M2 protein control for WB](#)
- [Anti Human Pyruvate Kinase M Control blocking peptide](#)
- [Anti Human Pyruvate Kinase L R PKL R IgG 1 aff pure](#)
- [Anti Human Pyruvate Kinase L R Control blocking peptide 1](#)
- [Anti mouse Pyruvate Kinase L R PKL R IgG 2 aff pure](#)
- [Anti mouse Pyruvate Kinase L R Control blocking peptide 2](#)
- [Anti Human Pyruvate Kinase L R PKL R IgG aff pure](#)
- [Anti Human Pyruvate Kinase L R Control blocking peptide](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH PAN PLDH clone 9](#)
- [Mouse Anti parasite lactate dehydrogenase pan pLDH clone 10](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH PAN PLDH clone 11](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH PAN PLDH clone 12](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH P ovale specific clone 14](#)
- [Mouse Anti parasite lactate dehydrogenase pan pLDH clone 1](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH P falciparum specific clone 2](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH P vivax specific clone 3](#)
- [Mouse Monoclonal Anti Human Pancreatic Lipase IgG 1 aff pure](#)
- [Mouse Monoclonal Anti Human Pancreatic Lipase IgG 2 aff pure](#)
- [Human Pancreatic Lipase partially pure biologically active](#)
- [Lipase Human Pancreas](#)
- [Purified Human Plasminogen protein W Blot Positive control](#)
- [Monoclonal Anti Human Plasminogen protein IgG](#)
- [Anti Human plasminogen protein IgG aff pure unlabeled](#)
- [Anti Human plasminogen protein IgG Biotin conjugate](#)
- [Anti Human plasminogen protein IgG HRP conjugate](#)
- [Purified Human Plasminogen protein biologically active](#)
- [Plasmin Human Plasma Lyophilized](#)
- [Human Rat Mouse PLP104 117 peptide depalmitoylated](#)
- [Human Rat Mouse PLP104 117 peptide K104 palmitoylated](#)
- [Human Rat Mouse PLP139 151 S140 peptide depalmitoylated](#)
- [Human Rat Mouse PLP139 151 C140 peptide depalmitoylated](#)
- [Human Rat Mouse PLP139 151 C140 peptide H139 N terminal palmitoylated](#)
- [Human Rat Mouse PLP139 151 S140 A144 peptide depalmitoylated](#)
- [Human Rat Mouse PLP139 151 S140 L144 peptide depalmitoylated](#)
- [Human Rat Mouse PLP139 151 S140 Q144 peptide depalmitoylated](#)
- [Mouse monoclonal anti human Proteolipid protein peptide 139 151 IgG aff pure](#)
- [Human Proteolipid protein peptide 139 151 control blocking peptide](#)
- [Human Rat Mouse PLP178 191 peptide depalmitoylated](#)
- [Human Rat Mouse PLP40 59 peptide depalmitoylated](#)
- [Anti Human Plasma Memb Ca ATPase PMCA IgG 2 aff pure](#)
- [Human Plasma Memb Ca ATPase PMCA Control blocking peptide 2](#)
- [Anti Human Plasma Memb Ca ATPase PMCA antiserum 2](#)
- [Monoclonal Anti Human Plasma Memb Ca ATPase PMCA ascites 3](#)
- [Phenylmethanesulfonyl fluoride PMSF protease inhibitor powder](#)
- [Phenylmethanesulfonyl fluoride PMSF protease inhibitor 100X solution 0 1M](#)
- [Anti Human Podocin IgG 1 aff pure](#)
- [Human Podocin Control blocking peptide 1](#)
- [Anti Human Podocalyxin IgG 1 aff pure](#)
- [Human Podocalyxin Control blocking peptide 1](#)
- [Pyranose Oxidase 3 U mg material](#)
- [Abarelix](#)
- [Adrenocorticotrophic Hormone human 1 24](#)
- [Angiotensin II Acetate](#)
- [Aviptadil](#)
- [Bivalirudin Trifluoroacetate](#)
- [Busserelin acetate](#)
- [Capaxon](#)
- [Carbetocin acetate](#)
- [CRF human rat Acetate](#)
- [CRF ovine Trifluoroacetate](#)
- [Deslorelin Acetate](#)
- [Dynorphin A 1 13 Acetate](#)
- [Elcatonin acetate](#)
- [Endothelin 1 human bovine dog mouse porcine rat Acetate](#)
- [Enfuvirtide T 20](#)
- [Eptifibatid Acetate](#)
- [Felypressin Acetate](#)
- [Fertirelin Acetate](#)
- [Ganirelix acetate](#)
- [Gastrin 1 rat](#)
- [GHK Cu](#)
- [Ghrelin human](#)
- [Ghrelin rat](#)
- [GHRP 2](#)
- [GHRP 6](#)
- [GLP 1 7 37 Acetate](#)
- [Glucagon human](#)
- [Gonadorelin Acetate](#)
- [Gonadorelin TFA](#)
- [Goserelin acetate](#)
- [GRF 1 29 amide human](#)
- [GRF human Acetate](#)
- [Histrelin Acetate](#)
- [Lepirudin](#)
- [Leuprolide](#)
- [Lipopeptide Acetate](#)
- [Matrixyl Acetate](#)
- [Melanotan I Acetate](#)
- [Melanotan II MT II Acetate](#)
- [MGF TFA](#)
- [Ornipressin Acetate](#)
- [Palmitoyl Pentapeptide](#)
- [Parathyroid Hormone 1 34 human](#)
- [Pentagastrin Ammonium salt](#)
- [Protirelin](#)
- [PT141 Acetate](#)
- [Salmon Calcitonin](#)
- [Secretin acetate](#)
- [Somatostatin Acetate](#)
- [Splenopentin Acetate](#)
- [Taltirelin](#)
- [Tetracosactide Acetate ACTH 1 24](#)
- [Thymopentin TP 5](#)
- [Thymosin alpha 1 Acetate](#)
- [Thymosin 4 Acetate](#)
- [Vapreotide Acetate](#)
- [Vasopressin Acetate](#)
- [Vasopressin 8 L Arginine](#)
- [Zafirlukast](#)
- [Ziconotide Acetate](#)
- [Anti Mouse prepro Orexin A IgG 1 aff pure](#)
- [Mouse Prepro Orexin A Control blocking peptide 1](#)
- [Anti Mouse prepro Orexin A antiserum 1](#)
- [Anti mouse Pancreatic polypeptide PPY IgG aff pure 1](#)
- [Mouse Pancreatic polypeptide PPY control blocking peptide 1](#)
- [Monoclonal Anti Human Progesterone Receptor protein PR IgG](#)
- [Human Cell 30 protein lysate for WB positive control for PR12 M r protein PR IgG 2](#)
- [Monoclonal Anti Human Progesterone Receptor protein PR IgG 2](#)
- [Recombinant Protein A G Agarose affinity matrix suspension for IP](#)
- [Anti Human Preadipocyte factor 1 Pref 1 IgG 1 aff pure](#)
- [Human Preadipocyte factor 1 Pref 1 control blocking peptide 1](#)
- [Anti Mouse Preadipocyte factor 1 Pref 1 IgG 2 aff pure](#)
- [Mouse Preadipocyte factor 1 Pref 1 control blocking peptide 2](#)
- [Protease inhibitors Mix of 6 inhibitors 100X](#)
- [Anti human prolactin IgG aff pure](#)
- [Anti Rat Proline transporter IgG 1 aff pure](#)
- [Rat Proline transporter Control blocking peptide 1](#)
- [Anti Rat Proline transporter antiserum 1](#)
- [Anti human PACAP related protein PRP IgG 1 aff pure](#)
- [Human PACAP related protein PRP Control blocking peptide 1](#)
- [Anti mouse PACAP related protein PRP IgG 2 aff pure](#)
- [Mouse PACAP related protein PRP Control blocking peptide 2](#)
- [Anti Haemophilus influenzae Type B PRP antiserum](#)
- [Proteinase 3 Human Neutrophil](#)
- [Anti Protein A IgG aff pure](#)
- [Recombinant purified 98 E Coli Protein A](#)
- [Anti Protein A IgG aff pure](#)
- [Anti Protein A IgG biotinylated](#)
- [Anti Protein A IgG HRP conjugate](#)
- [Monoclonal Anti Protein A ascites](#)
- [Recombinant Protein A Agarose affinity matrix](#)
- [Recombinant Protein A Agarose affinity matrix suspension for IP](#)
- [Protein A coated ELISA plate 8 well strips 96 wells plate 5 plates pack](#)
- [Protein A G coated ELISA plate 8 well strips 96 wells plate 5 plates pack](#)
- [Anti Protein G IgG aff pure](#)
- [Recombinant purified 95 Protein G](#)
- [Recombinant Protein G Agarose affinity matrix suspension for IP](#)
- [Protein G coated ELISA plate 8 well strips 96 wells plate 5 plates pack](#)
- [Recombinant purified 95 Protein L from P magnus](#)
- [Recombinant purified Protein L Agarose affinity matrix suspension for IP](#)
- [Coating Antibody or Protein stabilizer solution 10X](#)
- [Anti Human Presenilin 1 PS 1 IgG 1 aff pure](#)
- [Human Presenilin 1 PS 1 Control blocking peptide 1](#)
- [Anti Human Presenilin 1 PS 1 antiserum 1](#)
- [Rat Monoclonal Anti Human Presenilin 1 PS 1 ascites 2](#)
- [Human Presenilin 1 PS 1 Control blocking peptide 3](#)
- [Anti Human Presenilin 1 PS 1 antiserum 3](#)
- [Anti Human Presenilin 2 PS 2 IgG 1 aff pure](#)
- [Human Presenilin 2 PS 2 Control blocking peptide 1](#)
- [Anti Human Presenilin 2 PS 2 antiserum 1](#)
- [Anti human prostate specific antigen PSA IgG 1 aff pure](#)
- [Monoclonal Anti Human prostate specific antigen PSA IgG 2 aff pure](#)
- [Monoclonal Anti Human free prostate specific antigen fPSA IgG 3 aff pure](#)
- [Monoclonal Anti Human free prostate specific antigen fPSA IgG 4 aff pure](#)
- [Monoclonal Anti Human PSA ACT complex IgG 1 aff pure](#)
- [Human Prostate Specific Antigen PSA protein purified](#)
- [Human Prostate Specific Antigen PSA ACT complex protein 99 pure](#)
- [Anti human prostate specific antigen PSA IgG aff pure](#)
- [Prostate Specific Antigen PSA](#)
- [Mouse Anti human prostate specific antigen PSA IgG aff](#)



MOLECULAR PRODUCTS

ELISA, antibody, PCR, cell culture,
lentiviral cDNA clones

[pure](#)

- [Mouse Anti human prostate specific antigen PSA IgG aff pure](#)
- [Monoclonal Anti phosphoserine IgG Biotinylated](#)
- [Monoclonal Anti phosphoserine ascites](#)
- [Phosphoserine BSA control protein](#)
- [Anti Human Phosphatase and tensin homolog PTEN peptide IgG aff pure](#)
- [Anti Human PTEN peptide CT IgG aff pure](#)
- [Human Phosphatase and tensin homolog PTEN protein control for WB](#)
- [Recombinant purified Human PTEN GST fusion Protein full length GST tag control for WB](#)
- [Recombinant purified Human Phosphatase and tensin homolog PTEN GST fusion Protein full length GST tag](#)
- [Monoclonal Anti Phosphothreonine PY20 IgG Biotin conjugate](#)
- [Monoclonal Anti Phosphothreonine IgG aff pure](#)
- [Phosphothreonine BSA conjugate blocking antigen for ELISA Western](#)
- [Anti Mouse Pentraxin 3 PTX3 TSG 14 IgG 1 aff pure](#)
- [Mouse Pentraxin 3 PTX3 TSG 14 Control blocking peptide 1](#)
- [Mouse Pentraxin 3 PTX3 TSG 14 protein control for WB](#)
- [Monoclonal Anti Mouse Pentraxin 3 PTX3 TSG 14 IgG Human Pentraxin 3 PTX3 TSG 14 protein control for WB](#)
- [Anti Phosphotyrosine IgG aff pure](#)
- [Monoclonal Anti Phosphotyrosine PY20 IgG Biotin conjugate](#)
- [Monoclonal Anti Phosphotyrosine PY20 IgG HRP conjugate](#)
- [Monoclonal Anti Phosphotyrosine PY20 IgG aff pure](#)
- [Phosphotyrosine BSA conjugate blocking antigen for ELISA Western](#)
- [anti Human PUMA alpha p53 upregulated modulator of apoptosis IgG 1 aff pure](#)
- [Human PUMA alpha p53 upregulated modulator of apoptosis control peptide 1](#)
- [Anti Human PUMA alpha p53 upregulated modulator of apoptosis antiserum 1](#)
- [Anti mouse Peptide YY PYY IgG aff pure 1](#)
- [Mouse Peptide YY PYY control blocking peptide 1](#)
- [Custom production of antibodies in 1 Rabbit using supplied antigen std 63 days protocol](#)
- [Custom production of antibodies in 2 Rabbits using supplied antigen std 63 days protocol](#)
- [Rat Heart Whole tissue lysate](#)
- [Rat Lung Whole tissue lysate](#)
- [Rat Brain Whole tissue lysate](#)
- [Rat Liver Whole tissue lysate](#)
- [Rat Kidney Whole tissue lysate](#)
- [Rat Spleen Whole tissue lysate](#)
- [Rat Skeletal Muscle Whole tissue lysate](#)
- [Rat Small Intestine Whole tissue lysate](#)
- [Rat Pancreas Whole tissue lysate](#)
- [Rat Adrenal Whole tissue lysate](#)
- [Rat Thymus Whole tissue lysate](#)
- [Rat Colon Whole tissue lysate](#)
- [Rat Cerebellum Whole tissue lysate](#)
- [Rat Cerebrum Whole tissue lysate](#)
- [Rat Stomach Whole tissue lysate](#)
- [Rat Testis Whole tissue lysate](#)
- [Rat Adipose Whole tissue lysate](#)
- [Rat Bladder Whole tissue lysate](#)
- [Rat Eye Whole tissue lysate](#)
- [Rat Skin Whole tissue lysate](#)
- [Anti Human Receptor Activity Modifying Protein 1 RAMP1 IgG 1 aff pure](#)
- [Human Receptor Activity Modifying Protein 1 RAMP1 Control blocking peptide 1](#)
- [Anti Human Receptor Activity Modifying Protein 1 RAMP1 antiserum 1](#)
- [Anti Human Receptor Activity Modifying Protein 2 RAMP2 IgG 1 aff pure](#)
- [Human Receptor Activity Modifying Protein 2 RAMP2 Control blocking peptide 1](#)
- [Anti Human Receptor Activity Modifying Protein 2 RAMP2 antiserum 1](#)
- [Anti Human Receptor Activity Modifying Protein 3 RAMP3 IgG 1 aff pure](#)
- [Human Receptor Activity Modifying Protein 3 RAMP3 Control blocking peptide 1](#)
- [Anti Human Receptor Activity Modifying Protein 3 RAMP3 antiserum 1](#)
- [Custom production of antibodies in 5 Rats using customer supplied antigen std 63 days protocol](#)
- [ReadyBlot Brain Protein Explorer Adult Rat 1 blot](#)
- [ReadyBlot Brain Protein Explorer Newborn Rat 1 blot](#)
- [ReadyBlot Brain Protein Explorer 18.24 months Old Rat 1 blot](#)
- [Anti Rat CD2 Biotin Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD2 FITC Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD2 No Azide Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD2 PE Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD4 Biotin Clone W3 25 mouse IgG1](#)
- [Anti Rat CD4 FITC Clone W3 25 mouse IgG1](#)
- [Anti Rat CD4 No Azide Clone W3 25 mouse IgG1](#)
- [Anti Rat CD4 PE Clone W3 25 mouse IgG1](#)
- [Anti Rat CD5 FITC Clone OX 19 mouse IgG1](#)
- [Anti Rat CD5 Purified Clone OX 19 mouse IgG1](#)
- [Anti Rat CD5 PE Clone OX 19 mouse IgG1](#)
- [Anti Rat CD8a Biotin Clone OX 8 mouse IgG1](#)
- [Anti Rat CD8a FITC Clone OX 8 mouse IgG1](#)
- [Anti Rat CD8a No Azide Clone OX 8 mouse IgG1](#)
- [Anti Rat CD8a PE Clone OX 8 mouse IgG1](#)
- [Anti Rat CD8b Biotin Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD8b FITC Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD8b Purified Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD8b PE Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD11a FITC Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11a Purified Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11a PE Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11a Biotin Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11b c Biotin Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD11b c FITC Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD11b c Purified Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD11b c PE Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD18 FITC Clone WT 3 mouse IgG1](#)
- [Anti Rat CD18 PE Clone WT 3 mouse IgG1](#)
- [Anti Rat CD25 Biotin Clone OX 39 mouse IgG1](#)
- [Anti Rat CD25 FITC Clone OX 39 mouse IgG1](#)
- [Anti Rat CD25 No Azide Clone OX 39 mouse IgG1](#)
- [Anti Rat CD25 PE Clone OX 39 mouse IgG1](#)
- [Anti Rat CD26 Biotin Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD26 FITC Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD26 Purified Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD26 PE Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD28 Biotin Clone JJ319 mouse IgG1](#)
- [Anti Rat CD28 FITC Clone JJ319 mouse IgG1](#)
- [Anti Rat CD28 Purified Clone JJ319 mouse IgG1](#)
- [Anti Rat CD5 Biotin Clone OX 19 mouse IgG1](#)
- [Anti Rat CD43 Biotin Clone W3 13HLK mouse IgG1](#)
- [Anti Rat CD43 No Azide Clone W3 13HLK mouse IgG1](#)
- [Anti Rat CD43 Purified Clone W3 13HLK mouse IgG1](#)
- [Anti Rat CD43 PE Clone W3 13HLK mouse IgG1](#)
- [Anti Rat CD44 Biotin Clone OX 49 mouse IgG2a](#)
- [Anti Rat CD44 FITC Clone OX 49 mouse IgG2a](#)
- [Anti Rat CD44 No Azide Clone OX 49 mouse IgG2a](#)
- [Anti Rat CD45 Biotin Clone OX 30 mouse IgG2a](#)
- [Anti Rat CD45 FITC Clone OX 30 mouse IgG2a](#)
- [Anti Rat CD45 Purified Clone OX 1 mouse IgG1](#)
- [Anti Rat CD45 No Azide Clone OX 30 mouse IgG2a](#)
- [Anti Rat CD45 PE Clone OX 30 mouse IgG2a](#)
- [Anti Rat CD45RA B Biotin Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RA B FITC Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RA B Purified Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RA B PE Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RC Biotin Clone OX 22 mouse IgG1](#)
- [Anti Rat CD45RC FITC Clone OX 22 mouse IgG1](#)
- [Anti Rat CD45RC Purified Clone OX 22 mouse IgG1](#)
- [Anti Rat CD45RC PE Clone OX 22 mouse IgG1](#)
- [Anti Rat CD48 Biotin Clone OX 45 mouse IgG1](#)
- [Anti Rat CD48 Purified Clone OX 45 mouse IgG1](#)
- [Anti Rat CD48 PE Clone OX 45 mouse IgG1](#)
- [Anti Rat CD62L Biotin Clone OX 85 mouse IgG1](#)
- [Anti Rat CD62L FITC Clone OX 85 mouse IgG1](#)
- [Anti Rat CD62L Purified Clone OX 85 mouse IgG1](#)
- [Anti Rat CD62L PE Clone OX 85 mouse IgG1](#)
- [Anti Rat CD71 Biotin Clone OX 26 mouse IgG2a](#)
- [Anti Rat CD71 FITC Clone OX 26 mouse IgG2a](#)
- [Anti Rat CD71 Purified Clone OX 26 mouse IgG2a](#)
- [Anti Rat CD90 Thy 1.1 FITC Clone OX 7 mouse IgG1](#)
- [Anti Rat CD90 Thy 1.1 No Azide Clone OX 7 mouse IgG1](#)
- [Anti Rat CD90 Thy 1.1 Purified Clone OX 7 mouse IgG1](#)
- [Anti Rat CD90 Thy 1.1 PE Clone OX 7 mouse IgG1](#)
- [Anti Rat CD134 Biotin Clone OX40 mouse IgG2b](#)
- [Anti Rat CD134 FITC Clone OX40 mouse IgG2b](#)
- [Anti Rat CD134 Purified Clone OX40 mouse IgG2b](#)
- [Anti Rat CD134 PE Clone OX40 mouse IgG2b](#)
- [Anti Rat CD152 Biotin Clone WKH 203 mouse IgG1](#)
- [Anti Rat CD152 FITC Clone WKH 203 mouse IgG1](#)
- [Anti Rat CD152 Purified Clone WKH 203 mouse IgG1](#)
- [Anti Rat CD152 PE Clone WKH 203 mouse IgG1](#)
- [Anti Human receptor component protein RCP IgG aff pure](#)
- [Human receptor component protein RCP Control blocking peptide](#)
- [Anti Human receptor component protein RCP antiserum](#)
- [Adult Rat Digestive Tract ReadyBlot Protein Explorer 1 blot](#)
- [Anti Mouse Resistin Like protein alpha RELM alpha FIZZ1 IgG1 aff pure](#)
- [Recombinant Mouse Resistin Like protein alpha RELM alpha FIZZ1 Protein for WB](#)
- [Mouse Resistin Like protein alpha RELM alpha FIZZ1 control blocking peptide 1](#)
- [Anti Mouse Resistin Like protein alpha RELM alpha FIZZ1 antiserum 1](#)
- [Anti Human Resistin Like protein alpha RELM alpha FIZZ1 IgG 2 aff Pure](#)
- [Human Resistin Like protein alpha RELM alpha FIZZ1 control blocking peptide 2](#)
- [Anti Human Resistin Like protein alpha RELM alpha FIZZ1 antiserum 2](#)
- [monoclonal Anti Rat Resistin Like protein alpha RELM alpha FIZZ1 ascites](#)
- [Mouse Recombinant purified Resistin Like protein alpha RELM alpha FIZZ1](#)
- [Anti Mouse Resistin Like protein beta RELM beta FIZZ2 IgG1 aff pure](#)
- [Mouse Resistin Like protein beta RELM beta FIZZ2 control blocking peptide 1](#)
- [Anti Mouse Resistin Like protein beta RELM beta FIZZ2 antiserum 1](#)
- [Anti Human Resistin Like protein beta RELM beta FIZZ2 IgG2 aff pure](#)
- [Recombinant purified Human Resistin Like protein beta RELM beta FIZZ2 Protein for WB](#)
- [Human Resistin Like protein beta RELM beta FIZZ2 control blocking peptide 2](#)
- [Anti Human Resistin Like protein beta RELM beta FIZZ2 antiserum 2](#)
- [Rat monoclonal Anti Mouse Resistin Like protein Beta RELM beta FIZZ2 ascites](#)
- [Recombinant purified Human Resistin Like protein beta RELM beta FIZZ2 Protein carrier free](#)
- [Recombinant purified Mouse Resistin Like protein beta RELM beta FIZZ2 Protein for WB](#)
- [Recombinant purified Mouse Resistin Like protein beta RELM beta FIZZ2 Protein carrier free](#)
- [Anti Mouse Resistin Like protein gamma RELM gamma IgG1 aff Pure](#)
- [Recombinant purified Mouse Resistin Like protein gamma RELM gamma Protein for WB](#)
- [Mouse Resistin Like protein gamma RELM gamma control blocking peptide 1](#)
- [Recombinant purified Mouse Resistin Like protein gamma RELM gamma Protein carrier free](#)
- [Recombinant E coli Ring infected erythrocyte surface antigen RESA P falciparum](#)
- [Anti human Folate Transporter RFC reduced folate carrier IgG 1 aff pure](#)
- [Human Folate Transporter RFC reduced folate carrier control blocking peptide 1](#)
- [Anti Rat Folate Transporter RFC reduced folate carrier IgG 2 aff pure](#)
- [Rat Folate Transporter RFC reduced folate carrier control blocking peptide 2](#)
- [RIPA lysis buffer kit for mammalian cell lysis complete with protease inhibitor cocktail PMSF Protease inhibitors Orthovandate](#)
- [RIPA lysis buffer kit for mammalian cell lysis without protease inhibitors](#)
- [Adult Rat ReadyBlot Kidney Protein Explorer 1 blot](#)
- [Purified Bovine nRNP WB ve control](#)
- [Anti Bovine nRNP antiserum](#)
- [Rat Tissue Blot I brain colon heart kidney liver lung pancreas spleen](#)
- [Rat Tissue Blot II adrenal cerebellum cerebrum small intestine skeletal muscle stomach testis thymus](#)
- [Rat Customized Tissue Blot](#)
- [Ribonuclease 70 U/mg material Bovine pancreas](#)
- [Ribonuclease 90 U/mg material Bovine pancreas](#)
- [Recombinant Human Interleukin 8 1.72 CXCL8](#)
- [Recombinant Human I TAC CXCL11 His Tag](#)
- [Recombinant Human Macrophage Inflammatory protein 1 alpha CCL3](#)
- [Human Platelet Factor 4 CXCL4](#)
- [Recombinant Human Fractalkine CX3CL1](#)
- [Recombinant Human Eotaxin CCL11](#)
- [Recombinant Human Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12](#)
- [Recombinant Human Monocyte Chemotactic Protein 1 MCAF CCL2](#)
- [Recombinant Human Neutrophil Activating Protein 2 CXCL7](#)
- [Recombinant Human Macrophage Inflammatory protein 1 beta CCL4](#)
- [Recombinant Human Macrophage Inflammatory protein 3 beta CCL19](#)
- [Recombinant Murine C 10 CCL6](#)
- [Recombinant Murine Eotaxin CCL11](#)
- [Recombinant Human GRO beta MIP 2 CXCL2](#)
- [Recombinant Human GRO gamma CXCL3](#)
- [Recombinant Human HCC 1 CCL14](#)
- [Recombinant Human I 309 CCL1](#)
- [Recombinant Murine Monocyte Chemotactic Protein 1 CCL2](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Recombinant Human Lymphotactin XCL1](#)
- [Recombinant Rat Monocyte Chemotactic Protein 1 CCL2](#)
- [Recombinant Human Monocyte Chemotactic Protein 2 CCL8](#)
- [Recombinant Human Monocyte Chemotactic Protein 3 CCL7](#)
- [Recombinant Murine Monocyte Chemotactic Protein 3 CCL7](#)
- [Recombinant Human Monocyte Chemotactic Protein 4 CCL13](#)
- [Recombinant Murine Macrophage Inflammatory protein 1 alpha CCL3](#)
- [Recombinant Human Macrophage Inflammatory protein 4 CCL18](#)
- [Recombinant Murine Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12](#)
- [Recombinant Human Stromal Cell Derived Factor 1 beta SDF1 alpha CXCL12](#)
- [Recombinant Murine Stromal Cell Derived Factor 1 beta SDF1 alpha CXCL12](#)
- [Recombinant Human Interleukin 8 1 77 CXCL8](#)
- [Recombinant Human Rantes CCL5](#)
- [Recombinant Human GRO alpha CXCL1](#)
- [Recombinant Human IP 10 CXCL10](#)
- [Recombinant Human Epithelial Neutrophil Activating Protein 78 CXCL5](#)
- [Recombinant Human Exodus 2 CCL21](#)
- [Recombinant Human MIG CXCL9](#)
- [Recombinant Human I TAC CXCL11](#)
- [Recombinant Mouse GRO KC CXCL1](#)
- [Recombinant Mouse IP 10 CXCL10](#)
- [Recombinant Mouse MIG CXCL9](#)
- [Recombinant Human GRO beta MIP 2 CXCL2](#)
- [Recombinant Rat GRO beta MIP 2 CXCL2](#)
- [Recombinant Porcine Interleukin 8 1 72 CXCL8](#)
- [Recombinant Mouse Macrophage Inflammatory protein 3 beta CCL19](#)
- [Recombinant Rat Macrophage Inflammatory protein 1 alpha CCL3](#)
- [Recombinant Human Eotaxin CCL11 His Tag](#)
- [Recombinant Human Interleukin 8 1 77 CXCL8 His Tag](#)
- [Recombinant Human IP 10 CXCL10 His Tag](#)
- [Recombinant Human Macrophage Inflammatory protein 1 alpha CCL3 His Tag](#)
- [Recombinant Chlamydia Trachomatis W2](#)
- [Recombinant Chlamydia Trachomatis W4](#)
- [Recombinant Chlamydia Trachomatis W5](#)
- [Recombinant Chlamydia Trachomatis W4 W5](#)
- [Recombinant Chlamydia Trachomatis W5 W6](#)
- [Recombinant Chlamydia Trachomatis W3 W6](#)
- [Recombinant Chlamydia Trachomatis PGP3 D](#)
- [Recombinant Chlamydia Trachomatis HSP70 462 503](#)
- [Recombinant Chlamydia Trachomatis HSP70 549 660](#)
- [Recombinant Human Creatine Kinase BB Isoenzyme](#)
- [Recombinant Human Creatine Kinase MB Isoenzyme Type 1](#)
- [Recombinant Human Creatine Kinase MB Isoenzyme Type 2](#)
- [Recombinant Human Creatine Kinase MM Isoenzyme Type 1](#)
- [Recombinant Human Creatine Kinase MM Isoenzyme Type 3](#)
- [Human Creatine Kinase MM](#)
- [Recombinant Cytomegalo Virus gB](#)
- [Recombinant Cytomegalo Virus pP28 UL99](#)
- [Recombinant Cytomegalo Virus Pp38 UL80a](#)
- [Recombinant Cytomegalo Virus pP52 UL44](#)
- [Recombinant Cytomegalo Virus pP65 UL83](#)
- [Recombinant Cytomegalo Virus pP150 UL32](#)
- [Recombinant Cytomegalo Virus Mosaic](#)
- [Recombinant Rubella Virus E1 Mosaic](#)
- [Recombinant Rubella Virus E2](#)
- [Recombinant Rubella Virus Capsid C](#)
- [Recombinant SARS CoV Nucleocapsid 1 422](#)
- [Recombinant SARS Associated Coronavirus Matrix](#)
- [Recombinant SARS Associated Coronavirus Envelope](#)
- [Recombinant SARS Associated Coronavirus Nucleocapsid 1 49](#)
- [Recombinant SARS Associated Coronavirus Nucleocapsid 340 390](#)
- [Recombinant SARS Associated Coronavirus Nucleocapsid 1 49 192 220](#)
- [Recombinant SARS Associated Spike Mosaic S M](#)
- [Recombinant SARS Associated Spike Mosaic S](#)
- [Recombinant SARS Associated Spike Mosaic S N](#)
- [Recombinant SIV p55](#)
- [Recombinant Tick Borne Encephalitis Virus gE](#)
- [Recombinant Tick Borne Encephalitis Virus NE gE](#)
- [Recombinant Tick Borne Encephalitis Virus gE middle 50 250](#)
- [Recombinant Tick Borne Encephalitis Virus gE C end 296 414](#)
- [Recombinant Tick Borne Encephalitis Virus Core](#)
- [Recombinant Tick Borne Encephalitis Virus NS3](#)
- [Recombinant Tick Borne Encephalitis Virus preM](#)
- [Recombinant Tick Borne Encephalitis Virus CE gE](#)
- [Recombinant Tick Borne Encephalitis Virus NE GE CE gE](#)
- [Recombinant Japanese Encephalitis Virus virus gE immunodominant regions](#)
- [Recombinant Chagas TcF Antigen](#)
- [Recombinant Toxoplasma Gondii MIC3](#)
- [Recombinant Toxoplasma Gondii P24 GRA 1](#)
- [Recombinant Toxoplasma Gondii P29 GRA 7](#)
- [Recombinant Toxoplasma Gondii P30 SAG 1](#)
- [Recombinant Toxoplasma Gondii ROP4 RH2](#)
- [Recombinant Treponema pallidum p17 Partial](#)
- [Recombinant Treponema pallidum p47 partial](#)
- [Recombinant Treponema pallidum p41 Mosaic](#)
- [Recombinant Treponema pallidum TmpA partial](#)
- [Recombinant Treponema pallidum p15 Partial His Tag](#)
- [Recombinant Treponema pallidum TmpA](#)
- [Recombinant Treponema pallidum p15 partial](#)
- [Recombinant Varicella Zoster Virus gE](#)
- [Recombinant Varicella Zoster Virus ORF9](#)
- [Recombinant Varicella Zoster Virus ORF26](#)
- [Recombinant West Nile Envelope Virus](#)
- [Recombinant West Nile Pre M Virus](#)
- [Fondaparinux](#)
- [Porcine Enteropeptidase Enterokinase](#)
- [L Asparaginase](#)
- [Human Plasminogen Activator Inhibitor 1](#)
- [Recombinant Human Plasminogen Activator Inhibitor 1](#)
- [Triptorelin](#)
- [Human Atosiban](#)
- [Antide](#)
- [Thymosin a1](#)
- [Human Nafarelin](#)
- [Human Chorionic Gonadotropin](#)
- [Human Menopausal Gonadotropin](#)
- [Human Oxytocin](#)
- [Human Buserelin](#)
- [Human Goserelin](#)
- [Human Leuprolide](#)
- [Human Leutenizing hormone Releasing Hormone Gonadorelin](#)
- [Salmon Calcitonin Acetate](#)
- [Human Protirelin Thyrotropin Releasing Hormone](#)
- [Human Octreotide](#)
- [Human Growth Hormone Releasing Peptide 2](#)
- [Human Secretin](#)
- [Thymosin b4](#)
- [Human Glucagon Like Peptide 1 7 36](#)
- [Glucagon](#)
- [Human Parathyroid Hormone 1 34](#)
- [Human Ghrelin](#)
- [Growth Hormone Releasing Peptide 6](#)
- [Influenza A Virus H1N1 Beijing 262 95](#)
- [Influenza A Virus H1N1 New Caledonia 20 99 IV 116](#)
- [Influenza A Virus H3N2 Shangdong 9 93](#)
- [Influenza A Virus H3N2 Kiev 301 94 like Johannesburg 33 94](#)
- [Influenza A Virus H3N2 Panama 2007 99](#)
- [Influenza A Virus H1N1 Taiwan 1 86](#)
- [Influenza B Virus Qingdao 102 91 purified virus inactivated](#)
- [Influenza B Virus Tokio 53 99 purified virus inactivated](#)
- [Influenza B Virus Victoria 504 00 purified virus inactivated](#)
- [Calpastatin](#)
- [Human Bivalirudin](#)
- [Human Eptifibatid](#)
- [Enfuvirtide T 20](#)
- [Cyclosporine A](#)
- [Recombinant Human CCAAT enhancer binding protein C EBP Alpha](#)
- [Recombinant Human CCAAT enhancer binding protein C EBP Gamma](#)
- [Recombinant Human Retinoid X Receptor Alpha](#)
- [Recombinant Human Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12 his tag](#)
- [Recombinant Rat Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12](#)
- [Influenza B Virus Florida 04 06 purified virus inactivated](#)
- [Influenza B Virus Malaysia 2506 04 purified virus inactivated](#)
- [Recombinant Hemagglutinin Influenza B Virus Malaysia 2506 04 HA full length insect cells](#)
- [Recombinant Anti Human CD20 Antibody IgG](#)
- [Recombinant Anti p53 scFv IgG](#)
- [Recombinant Anti Hepatitis B Virus Surface Antigen Ck IgG](#)
- [Recombinant Anti Tetanus Toxoid scFv IgG](#)
- [Recombinant Dengue Virus NS3 Type 1](#)
- [Recombinant Dengue Virus NS1 c end Type 2](#)
- [Recombinant Dengue Virus NS1 n end Type 2](#)
- [Recombinant Epstein Barr Virus HHV 4 Mosaic EBNA1](#)
- [Recombinant Epstein Barr Virus HHV 4 Early Antigen](#)
- [Recombinant Epstein Barr Virus HHV 4 p18](#)
- [Recombinant Epstein Barr Virus HHV 4 p23](#)
- [Recombinant Epstein Barr Virus HHV 4 Mosaic p18](#)
- [Recombinant Human Enteropeptidase Enterokinase Light Chain](#)
- [Recombinant Human Heparanase 1](#)
- [Recombinant Human Protein Disulfide Isomerase](#)
- [Recombinant Human Tissue Plasminogen Activator](#)
- [Recombinant Polyphosphate Kinase](#)
- [Recombinant Human Histidyl tRNA Synthetase](#)
- [Recombinant Lysostaphin](#)
- [Recombinant Human Carbonic Anhydrase III](#)
- [Recombinant Human Matrix Metalloproteinase 7](#)
- [Recombinant ProMatrix Metalloproteinase 7](#)
- [Recombinant Malate Dehydrogenase](#)
- [Recombinant Human Ubiquitin Conjugating Enzyme 9 His tag](#)
- [Recombinant Aeromonas Aminopeptidase](#)
- [Recombinant Disulfide Oxidoreductase](#)
- [Recombinant Urease](#)
- [Recombinant Yeast Thioredoxin Reductase NAPH](#)
- [Recombinant Lactate Dehydrogenase](#)
- [Recombinant Human Alanine Aminotransferase](#)
- [Recombinant Thermostable dUTPase](#)
- [Recombinant Human Glycogen Phosphorylase](#)
- [Recombinant Human Matrix Metalloproteinase 3](#)
- [Recombinant Human Thyroid Peroxidase](#)
- [Recombinant T4 DNA Ligase](#)
- [Recombinant Staphylokinase](#)
- [Recombinant Isocitrate Dehydrogenase](#)
- [Recombinant Human Secreted Phospholipase A2 IIA](#)
- [Recombinant Disulfide Bond Isomerase](#)
- [Recombinant Human Betaine Homocysteine Methyltransferase](#)
- [Recombinant Human Acyl Coenzyme A Dehydrogenase 8](#)
- [Recombinant Human Acetyl Coenzyme A acetyltransferase 2](#)
- [Recombinant Human AminoAcylase 1](#)
- [Recombinant Human Neutrophil Gelatinase Associated Lipocalin Lipocalin 2](#)
- [Recombinant Human Neuronal Specific Enolase](#)
- [Recombinant Human Paraoxonase 1](#)
- [Recombinant Human Paraoxonase 2](#)
- [Recombinant Human Matrix Metalloproteinase 8](#)
- [Recombinant Human Formiminotransferase Cyclodeaminase](#)
- [Recombinant Human Tissue Transglutaminase](#)
- [Recombinant Human Threonyl t RNA Synthetase](#)
- [Recombinant Human Alanyl t RNA Synthetase](#)
- [Recombinant Human DNA Topoisomerase I](#)
- [Recombinant Human Adenosine Deaminase tRNA Specific 1](#)
- [Recombinant Taq DNA Polymerase](#)
- [Recombinant Taq Plus DNA Polymerase](#)
- [Recombinant Molony Murine Leukemia Virus Reverse Transcriptase](#)
- [Recombinant Bovine Enteropeptidase Enterokinase](#)
- [Recombinant Urate Oxidase](#)
- [Recombinant Human Cyclophilin B](#)
- [Recombinant Human Set7 9 Histone Methyltransferase](#)
- [Recombinant Streptokinase](#)
- [Recombinant Human Cytochrome P450 2D6](#)
- [Recombinant Human Matrix Metalloproteinase 13](#)
- [Recombinant Dimethylglycine oxidase](#)
- [Recombinant Human Deoxyribonuclease I](#)
- [Recombinant Human S Adenosylmethionine Decarboxylase](#)
- [Recombinant Human Secreted Phospholipase A2 IB](#)
- [Recombinant Human Secreted Phospholipase A2 IID](#)
- [Recombinant Human Secreted Phospholipase A2 IIE](#)
- [Recombinant Human Secreted Phospholipase A2 V](#)
- [Recombinant Human Secreted Phospholipase A2 X](#)
- [Recombinant Human Secreted Phospholipase A2 XII](#)
- [Recombinant Human Peptidyl Prollyl Cis Trans Isomerase](#)
- [Recombinant Human HTRA2](#)
- [Recombinant Human Placental Alkaline Phosphatase](#)
- [Recombinant Human Myeloperoxidase](#)
- [Recombinant Human Terminal Deoxynucleotidyl Transferase](#)
- [Recombinant Human Telomerase](#)
- [Recombinant Human Topoisomerase 2 beta](#)
- [Recombinant Human Huntingtin Interacting Protein 2](#)
- [Recombinant Human Ubiquitin Conjugating Enzyme E2B](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 9](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 10](#)
- [Recombinant Human Ubiquitin Conjugating Enzyme E2D3](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 7 His Tag](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 12](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 10](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 3](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Recombinant Uridine phosphorylase Salmonella typhimurium](#)
- [Recombinant Human Activated Protein C](#)
- [Recombinant Beta Lactamase](#)
- [Recombinant Yeast Adenosine 5 Triphosphate Sulfurylase](#)
- [Recombinant Cell Division Cycle 34](#)
- [Recombinant Human Beta Site APP Cleaving Enzyme 1](#)
- [Recombinant Hepatitis A Virus VP4 VP2](#)
- [Recombinant Hepatitis A Virus VP3](#)
- [Recombinant Hepatitis A Virus VP1](#)
- [Recombinant Hepatitis A Virus VP1 P2A 722 830](#)
- [Recombinant Hepatitis A Virus P2C](#)
- [Recombinant Hepatitis A Virus P2C P3B](#)
- [Recombinant Hepatitis A Virus P3C](#)
- [Recombinant Hepatitis A Virus VP1 P2A 669 782](#)
- [Recombinant Hepatitis A Virus P2C P3A](#)
- [Recombinant Hepatitis B Surface Antigen ayyw subtype Saccharomyces](#)
- [Recombinant Hepatitis B Surface Antigen preS1](#)
- [Recombinant Hepatitis B Surface Antigen Adw subtype Saccharomyces](#)
- [Recombinant Hepatitis B Surface Antigen adr subtype Saccharomyces](#)
- [Recombinant Hepatitis B Surface Antigen preS2](#)
- [Recombinant Hepatitis B Surface Antigen adr subtype CHO](#)
- [Recombinant Hepatitis B Surface Antigen ayyw subtype pichia](#)
- [Recombinant Hepatitis B Virus Core 1 186](#)
- [Recombinant Hepatitis B Virus HBe](#)
- [Recombinant Hepatitis B Virus Core 1 183](#)
- [Recombinant Hepatitis B Virus Core Delta](#)
- [Recombinant Hepatitis B Virus x](#)
- [Recombinant Hepatitis C Virus NS4 a b Biotin Labeled](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 3 10](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 1a](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 1b](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 1a 2322 2423](#)
- [Recombinant Hepatitis C Virus Combined](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 1c](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 2c 1192 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 2b 1192 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 6a 1192 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 5a](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 1](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 2a](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 3a](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 4](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 5](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 6a](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 1](#)
- [Recombinant Hepatitis C Virus NS4 Horseradish Peroxidase Labeled](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 3](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 4](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 5](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 6](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 22kDa Biotin](#)
- [Recombinant Hepatitis C Virus NS4 a b Rhodamine Labeled](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 1a](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 1b](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 2](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 2a](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 2b](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 3a](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 3b](#)
- [Recombinant Hepatitis C Virus NS5 Genotype 6a](#)
- [Recombinant Hepatitis C Virus NS5 Biotin Labeled](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 2b](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 3b](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 105 302](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 24](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 22kDa](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Biotin Labeled](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core](#)
- [Horseradish Peroxidase Labeled](#)
- [Recombinant Hepatitis C Virus NS3 Biotin Labeled](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Genotype 1b](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 1a 1192 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 1b 1192 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 1a 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 1b 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 2b 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 3 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 4 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 5 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 6 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 1400 1643](#)
- [Recombinant Hepatitis C Virus NS3 Horseradish Peroxidase Labeled](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 1](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 2](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 3](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 5](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 22kDa Fluorecein Labeled](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 22kDa Rhodamine Labeled](#)
- [Recombinant Hepatitis C Virus NS5 Horseradish Peroxidase Labeled](#)
- [Recombinant Hepatitis C Virus NS4 a b](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 2c 1356 1459](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 5 1192 1459](#)
- [Recombinant Hepatitis C Virus NS4 a b Fluorecein Labeled](#)
- [Recombinant Hepatitis D Virus](#)
- [Recombinant Hepatitis E Virus Mosaic ORF2 ORF3 38 5 kDa](#)
- [Recombinant Hepatitis E Virus ORF2 452 617](#)
- [Recombinant Hepatitis E Virus ORF2 633 659](#)
- [Recombinant Hepatitis E Virus ORF2 403 461](#)
- [Recombinant Hepatitis E Virus ORF3](#)
- [Recombinant Hepatitis E Virus Mosaic S ORF2 ORF3 33kDa](#)
- [Recombinant HIV 1 Envelope 233](#)
- [Recombinant HIV 1 gp120 nef Mosaic](#)
- [Recombinant HIV 1 p24 Core](#)
- [Recombinant HIV 1 p24](#)
- [Recombinant HIV 1 Envelope 288](#)
- [Recombinant HIV 1 p24 Biotin Labeled](#)
- [Recombinant HTLV 1 Envelope](#)
- [Recombinant HTLV 1 p24 Core](#)
- [Recombinant HIV 1 p24 Horseradish Peroxidase Labeled](#)
- [Recombinant HIV 1 gag p17 p24 gp41 gp120](#)
- [Recombinant HIV 1 gag p17 p24 gp120](#)
- [Recombinant HIV 1 gp41](#)
- [Recombinant HIV 1 gp41 Long 513 674 a a](#)
- [Recombinant HIV 1 gp120 MN](#)
- [Recombinant HTLV 1 2](#)
- [Recombinant HIV 1 gp120 CM](#)
- [Recombinant HIV 1 TAT Clade C](#)
- [Recombinant HIV 1 gp41 Biotin Labeled](#)
- [Recombinant HIV 1 gp41 Horseradish Peroxidase Labeled](#)
- [Recombinant HIV 1 gp41 Long Horseradish peroxidase Labeled](#)
- [Recombinant HIV 1 gag p17 p24](#)
- [Recombinant HIV 1 pol Integrase](#)
- [Recombinant HIV 1 p24 gag](#)
- [Recombinant HIV 1 nef](#)
- [Recombinant HIV 1 gp160 LAV](#)
- [Recombinant HIV 1 gp160 MN](#)
- [Recombinant HIV 1 p66 pol](#)
- [Recombinant HIV 1 TAT Biotin Labeled](#)
- [Recombinant HIV 1 TAT](#)
- [Recombinant HIV 1 p55 gag](#)
- [Recombinant HIV 1 Envelope conjugated to HIV 2 gp39](#)
- [Recombinant HIV Type O Envelope](#)
- [Recombinant HIV Type O gp41](#)
- [Recombinant HIV 2 gp32](#)
- [Recombinant HIV 2 gp32 Biotin Labeled](#)
- [Recombinant HIV 2 gp32 Horseradish Peroxidase Labeled](#)
- [Recombinant HIV 2 gp36](#)
- [Recombinant HIV 2 gp36 390 702](#)
- [Recombinant HIV 2 Envelope](#)
- [Recombinant HTLV 1 gp21](#)
- [Recombinant HTLV 1 gp46](#)
- [Recombinant HIV Type O gp41 MBP tag](#)
- [Recombinant HTLV 1 Mosaic](#)
- [Recombinant HIV 1 p31 Integrase](#)
- [Recombinant HIV 1 gp120 LAV](#)
- [Recombinant HIV 1 gp41 His tag](#)
- [Recombinant HIV 1 gp41 MBP tag](#)
- [Recombinant HIV 1 p24 gag His Tag](#)
- [Recombinant HIV 2 gp36 MBP tag](#)
- [Recombinant HIV 2 gp36 His Tag](#)
- [Recombinant HIV 1 Envelope His Tag](#)
- [Recombinant HIV 1 p24 Core Sf9](#)
- [Recombinant Human Glucagon Like Peptide 1 7 36](#)
- [Recombinant Human Prouroguanylin](#)
- [Recombinant Human Parathyroid Hormone 1 34](#)
- [Recombinant Human Thyroid Stimulating Hormone](#)
- [Recombinant Human Follicle Stimulating Hormone](#)
- [Recombinant Human Thyrostimulin Beta](#)
- [Recombinant Human Thyrostimulin Alpha](#)
- [Recombinant Stanniocalcin 1](#)
- [Recombinant Human Parathyroid Hormone 1 84](#)
- [Recombinant Human Parathyroid Hormone 7 34](#)
- [Recombinant Human Chorionic Gonadotropin](#)
- [Recombinant Human Leutenizing hormone Releasing Hormone Gonadorelin](#)
- [Recombinant Extensin 4](#)
- [Recombinant Human Proguanylin](#)
- [Recombinant Human Agouti Related Protein](#)
- [Recombinant Human Amylin](#)
- [Recombinant Human Oxyntomodulin](#)
- [Recombinant Human Inhibin A alpha Chain](#)
- [Recombinant Human Inhibin B alpha Chain](#)
- [Recombinant Human Procalcitonin](#)
- [Recombinant Stanniocalcin 2](#)
- [Recombinant Human Heat Shock Factor Binding Protein 1](#)
- [Recombinant Human Crystallin Alpha A](#)
- [Recombinant Human Crystallin Alpha B](#)
- [Recombinant GroEL](#)
- [Recombinant GroES](#)
- [Recombinant Dnak](#)
- [Recombinant Dnaj](#)
- [Recombinant Dnak Substrate Binding Domain](#)
- [Recombinant Dnak Substrate Binding Domain C terminal](#)
- [Recombinant Dnak ATPase Binding Domain](#)
- [Recombinant Dnak Lid Covering Substrate](#)
- [Recombinant Human DnaJ HSP40](#)
- [Recombinant Human Activator of HSP90 ATPase 1](#)
- [Recombinant Heat Shock Protein Cofactor 70](#)
- [Recombinant Human Heat Shock Protein 20](#)
- [Recombinant Human Heat Shock Protein 22](#)
- [Recombinant Human Heat Shock Protein 27](#)
- [Recombinant Myobacterium Tuberculosis Heat Shock Protein 65](#)
- [Recombinant Myobacterium Tuberculosis Heat Shock Protein 70](#)
- [Recombinant Human Heat Shock Protein 90](#)
- [Recombinant Saccharomyces cerevisiae Heat Shock Protein 104](#)
- [Recombinant Human Heat Shock Protein 70 His Tag](#)
- [Recombinant Herpes Simplex Virus 1 gD](#)
- [Recombinant Herpes Simplex Virus 2 gD](#)
- [Recombinant Herpes Simplex Virus 2 gG](#)
- [Recombinant Herpes Simplex Virus 1 gG](#)
- [Recombinant Herpes Simplex Virus 8 Mosaic](#)
- [Recombinant Hemagglutinin Influenza A Virus H1N1 New Caledonia 20 99 HA protein full length Sf9 cells](#)
- [Recombinant Hemagglutinin Influenza A Virus H1N1 Texas 36 91](#)
- [Recombinant Hemagglutinin Influenza A Virus H7N7 Netherlands 219 03](#)
- [Recombinant Hemagglutinin Influenza A Virus H5N1 Vietnam 1203 04](#)
- [Recombinant Hemagglutinin Influenza A Virus H3N2 New York 55 04 HA protein full length Sf9 cells](#)
- [Recombinant Hemagglutinin Influenza A Virus H3N2 Wyoming 3 03](#)
- [Recombinant Hemagglutinin Influenza A Virus H9N2 Hong Kong 1073 99](#)
- [Recombinant Hemagglutinin Influenza B Virus Hong Kong 330 01](#)
- [Recombinant Hemagglutinin Influenza B Virus Ohio 01 05 HA full length insect cells](#)
- [Recombinant Hemagglutinin Influenza A Virus H3N2 Wisconsin 67 05](#)
- [Recombinant Hemagglutinin Influenza B Virus Jilin 20 03 HA full length insect cells](#)
- [Recombinant Malaria Protein HSP](#)
- [Recombinant Malaria Cs Mosaic](#)
- [Recombinant Measles Virus Large Polymerase 58 149](#)
- [Recombinant Measles Virus Non Structural C Protein 1 51](#)
- [Recombinant Measles Virus Large Polymerase 2059 2183](#)
- [Recombinant Measles Virus Nucleocapsid](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Recombinant Measles Virus Hemagglutinin Mosaic 1.30 115 150 379 410](#)
- [Recombinant Measles Virus 399 525](#)
- [Recombinant Measles Virus Fusion Mosaic 106 114 519 550](#)
- [Recombinant c AMP dependant Protein Kinase A catalytic subunit alpha](#)
 - [Recombinant c AMP dependant Protein Kinase A regulatory subunit 1 alpha](#)
- [Recombinant Protein Kinase A regulatory subunit 1 alpha](#)
- [Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha](#)
 - [Recombinant c AMP dependant Protein Kinase A regulatory subunit 2 alpha](#)
- [Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha](#)
 - [Recombinant Human Protein Kinase Akt1 PKB alpha Active Enzyme](#)
 - [Recombinant Human Protein Kinase Akt1 PKB alpha Inactive Enzyme](#)
- [Recombinant Human Casein Kinase 2 alpha](#)
- [Recombinant Human Casein Kinase 2 beta](#)
- [Recombinant Zea Mays Casein Kinase 2 alpha](#)
- [Recombinant Human Casein Kinase 2 Holoenzyme](#)
- [Recombinant Human ERK1 MAPK3 Active Enzyme](#)
- [Recombinant Human ERK1 MAPK3 Inactive Enzyme](#)
- [Recombinant Human ERK2 MAPK1 Active Enzyme](#)
- [Recombinant Human ERK2 MAPK1 Inactive Enzyme](#)
- [Recombinant Human JNK2 SAPK1](#)
- [Recombinant Human p38 alpha SAPK2 alpha](#)
- [Recombinant Human Protein Kinase C alpha](#)
- [Recombinant Human Protein Tyrosine Phosphatase 1B](#)
- [Recombinant Human Jun N terminal kinase 2 alpha 1](#)
- [Recombinant Human SHP 1](#)
- [Recombinant Human Protein Phosphatase 2C alpha](#)
- [Recombinant Human Phosphoserine Phosphatase](#)
- [Recombinant Human Protein kinase Casein Kinase 2 alpha His Tag](#)
- [Recombinant Human Hexokinase 1](#)
- [Recombinant Human Hexokinase 2](#)
- [Recombinant Human Peroxisome Proliferator Activated Receptor Gamma](#)
- [Recombinant Human Hexokinase 3](#)
- [Recombinant Human Fibroblast Growth Factor Receptor 1](#)
- [Recombinant Human Fibroblast Growth Factor Receptor 2](#)
- [Recombinant Human Fibroblast Growth Factor Receptor 3](#)
- [Recombinant Human Fibroblast Growth Factor Receptor 4](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 1 D1 3](#)
 - [Recombinant Human Hexokinase 4](#)
- [Recombinant Human Insulin Like Growth Factor I Receptor](#)
- [Recombinant Human Protein Kinase C Inhibitor Protein 1](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 1 D1 5](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 1](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 1 D1 7](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 2](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 2 Fc Chimera](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 3](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 3 Fc Chimera](#)
- [Recombinant Human TIE 1 Fc Chimera](#)
- [Recombinant Mouse TIE 1 Fc Chimera](#)
- [Recombinant Human TIE 2 Fc Chimera](#)
- [Recombinant Mouse TIE 2 Fc Chimera](#)
- [Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 Sf9](#)
 - [Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 Sf9](#)
- [Recombinant Human Lymphatic Endothelial Hyaluronan Receptor 1](#)
 - [Recombinant Human Tyr 3 Trp 5 Monoxygenase Activation Protein Epsilon](#)
 - [Recombinant Human Tyr 3 Trp 5 Monoxygenase Activation Protein Tau](#)
- [Recombinant Human Thiopurine S methyltransferase](#)
- [Recombinant Human AKT1](#)
- [Recombinant Human Activating Transcription Factor 2](#)
- [Recombinant Human Camp Responsive Element Binding Protein](#)
- [Recombinant Human Eukaryotic Initiation Factor 2 alpha](#)
- [Recombinant Human ELK 1](#)
- [Recombinant Human cyclin dependent kinase 8](#)
- [Recombinant Human cyclin C](#)
- [Recombinant Human Active Focal Adhesion Kinase](#)
- [Recombinant Human Jun N terminal kinase 2 alpha 2](#)
- [Recombinant Human STAT1](#)
- [Recombinant Human STAT3](#)
- [Recombinant Human C SRC](#)
- [Recombinant Human Protein Kinase C beta 1](#)
- [Recombinant Human Protein Kinase C beta 2](#)
- [Recombinant Human Protein Kinase C gamma](#)
- [Recombinant Human Protein Kinase C delta](#)
- [Recombinant Human Protein Kinase C e](#)
- [Recombinant C JUN](#)
- [Recombinant Human Protein Kinase C q](#)
- [Recombinant Human cyclin dependent kinase 4](#)
- [Recombinant bovine Phosphoinositide 3 kinase alpha p110a p85a](#)
 - [Recombinant bovine Phosphoinositide 3 kinase a regulatory subunit](#)
- [Recombinant Human Phosphoinositide 3 kinase p110g](#)
- [Recombinant Human Phosphoinositide 3 kinase p110d p85a](#)
- [Recombinant Human Phosphoinositide 3 kinase p110g inactive mutant](#)
 - [Recombinant Human Phosphoinositide 3 kinase p110gHis p101GST](#)
- [Recombinant Human Phosphoinositide 3 kinase beta P110](#)
- [Recombinant Human Peroxisome Proliferator Activated Receptor Gamma 1 477](#)
- [Recombinant Human Epidermal Growth Factor Receptor Sf9 ErbB1](#)
- [Recombinant Human Epidermal Growth Factor Receptor ErbB1](#)
- [Recombinant Human NCK2](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 1 D1 3 His Tag](#)
- [Recombinant Human Tumour Type M2 Pyruvate Kinase](#)
- [Recombinant Human c erbB2](#)
- [Recombinant Human Cyclin Dependent Kinase Inhibitor 2A](#)
- [Recombinant Human Tyrosine Kinase ErbB 3](#)
- [Recombinant Human Tyrosine Kinase ErbB 2](#)
- [Recombinant Human Endostatin](#)
- [Recombinant Human Ubiquitin Gly76 to Ala76 mutation](#)
- [Recombinant Human Angiostatin Kringles 1 3](#)
- [Recombinant Human Superoxide Dismutase](#)
- [Recombinant Human Carcinoembryonic Antigen](#)
- [Recombinant Human Thrombospondin](#)
- [Recombinant Human Regenerating Protein 1 alpha](#)
- [Recombinant Murine Calretinin](#)
- [Recombinant Human Cathepsin D](#)
- [Recombinant Human CD34](#)
- [Recombinant Human CD68](#)
- [Recombinant Human CD99](#)
- [Recombinant Human Cbp p300 Interacting TransActivator MSP 1](#)
- [Recombinant Human D4 GDJ](#)
- [Recombinant Human Fragile Histidine Triad](#)
- [Recombinant Human Keratin 8](#)
- [Recombinant Human MART 1 Melanocyte Differentiation A](#)
- [Recombinant Human P21 WAF1](#)
- [Recombinant Human p53 Mutant](#)
- [Recombinant Human p53](#)
- [Recombinant Human Proliferating Cell Antigen](#)
 - [Recombinant Human Ubiquitin Carboxyl Terminal Hydrolase L1 GST tag](#)
- [Recombinant Human PTEN](#)
- [Recombinant Human S100b](#)
- [Recombinant Human S100A4](#)
- [Recombinant Human TransGlutaminase 2](#)
- [Recombinant Human Vimentin](#)
 - [Recombinant Human P504 alpha Methylacyl CoA Racemase](#)
- [Recombinant Human MAGE 1](#)
- [Recombinant Glutathione S Transferase](#)
- [Recombinant Bovine Trypsin](#)
- [Recombinant Human Ubiquitin](#)
- [Recombinant Human Beta Trace](#)
- [Recombinant Human Factor VIII](#)
- [Recombinant Human Down Syndrome Critical Region 1](#)
- [Recombinant Listeriolysin O](#)
- [Recombinant Human Cardiac Troponin C](#)
- [Recombinant Human Cardiac Troponin I](#)
- [Recombinant Human Small Ubiquitin Related Modifier 1](#)
- [Recombinant Human LA SS B](#)
- [Recombinant Human RO 52 SS A](#)
- [Recombinant Human RO 60 SS A](#)
- [Recombinant Human Serum Albumin](#)
- [Recombinant Yeast Thioredoxin](#)
- [Recombinant Thioredoxin](#)
- [Recombinant Human C Reactive Protein](#)
- [Recombinant Human Myoglobin](#)
- [Recombinant Human B2 Microglobulin](#)
- [Recombinant Streptavidin NC](#)
- [Recombinant Human Fatty Acid Binding Protein 3](#)
- [Recombinant Human fast skeletal Troponin 1](#)
- [Recombinant Human Cardiac Troponin I T C Complex](#)
- [Recombinant Human Cardiac Troponin I C Complex](#)
- [Recombinant Single Chain Cardiac Troponin I C](#)
- [Recombinant Single Chain Cardiac Troponin I C 2nd generation](#)
- [Recombinant Human Cytokeratin 8](#)
- [Recombinant Human Cytokeratin 14](#)
- [Recombinant Human Cytokeratin 18](#)
- [Recombinant Human Cytokeratin 19](#)
- [Recombinant Human Cytokeratin 20](#)
- [Recombinant Rat Receptor Associated Protein](#)
- [Recombinant Staphylococcal Protein A](#)
- [Recombinant Human Like Collagen](#)
- [Recombinant Human C terminal hemopexin like domain of MMP 2 445 635 a a](#)
- [Recombinant Limulus Antilipopolysaccharide Factor](#)
- [Recombinant Hirudin](#)
- [Recombinant Human S100A1](#)
- [Recombinant Human Ventricular Myosin Light Chain LCLII](#)
- [Recombinant Human Non Muscle Myosin II Regulatory Light Chain](#)
 - [Recombinant Human MHC class I chain related gene A](#)
 - [Recombinant Human MHC class I chain related gene B](#)
 - [Recombinant Human Serum Albumin mammalian derived](#)
 - [Recombinant Human Calmodulin](#)
 - [Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation](#)
 - [Recombinant Listeriolysin O PEST free](#)
 - [Recombinant Human Myoglobin Heme free](#)
 - [Recombinant Human Intrinsic Factor](#)
 - [Recombinant Human Actin Gamma 1](#)
 - [Recombinant Human Actin Like 6A](#)
 - [Recombinant Human E Selectin](#)
 - [Recombinant Human L Selectin](#)
 - [Recombinant Human P Selectin](#)
 - [Recombinant Human Intercellular Adhesion Molecule 1](#)
 - [Recombinant Human S100A10](#)
 - [Recombinant Human S100A11](#)
 - [Recombinant Human Vascular cell adhesion molecule 1](#)
 - [Recombinant Human Glomerular Basement Membrane](#)
 - [Recombinant Human b2 Glycoprotein I](#)
 - [Recombinant Human Centromere Protein A](#)
 - [Recombinant Human Centromere Protein B](#)
 - [Recombinant Human Regenerating Protein 1 beta](#)
 - [Recombinant Human Ribosomal Phosphoprotein P0](#)
 - [Recombinant Human Alpha Synuclein](#)
 - [Recombinant Human Beta Synuclein](#)
 - [Recombinant Human Gamma Synuclein](#)
 - [Recombinant Synaptosomal associated protein 25kDa C elegans](#)
 - [Recombinant Human Ku P70 P80](#)
 - [Recombinant Rat Parvalbumin](#)
 - [Recombinant Rat Calbindin D 9K](#)
 - [Recombinant Rat Calbindin D 28K](#)
 - [Recombinant Rat Calbindin D 29K](#)
 - [Recombinant Human Zinc Alpha 2 Glycoprotein](#)
 - [Recombinant Spectrin alpha](#)
 - [Recombinant Human Adipose Differentiation Related Protein](#)
 - [Recombinant Human Bcl 2 1 218](#)
 - [Recombinant Mouse Bax](#)
 - [Recombinant Bovine Aprotinin](#)
 - [Recombinant Human Pancreas S Duodenum Homeobox 1](#)
 - [Recombinant Human Fatty Acid Binding Protein 4](#)
 - [Recombinant Human Fatty Acid Binding Protein 5](#)
 - [Recombinant Human Osteonin](#)
 - [Recombinant Human Pancreatitis Associated Protein 1](#)
 - [Recombinant Human Procathepsin K](#)
 - [Recombinant Human Prostate Specific Gene 1](#)
 - [Recombinant Human Regenerating Protein IV](#)
 - [Recombinant Human S100P](#)
 - [Recombinant Human S100Z](#)
 - [Recombinant Human Killer Cell Immunoglobulin Like Receptor 3 Domains Long Cytoplasmic Tail 1](#)
 - [Recombinant Human Killer Cell Immunoglobulin Like Receptor 2 Domains Long Cytoplasmic Tail 1](#)
 - [Recombinant Human Killer Cell Immunoglobulin Like Receptor 2 Domains Long Cytoplasmic Tail 3](#)
 - [Recombinant Human Killer Cell Immunoglobulin Like Receptor 2 Domains Short Cytoplasmic Tail 4](#)
 - [Recombinant Human Leukocyte Associated Ig Like Receptor 1](#)
 - [Recombinant Human Natural Cytotoxicity Receptor NKp46](#)
 - [Recombinant Drosophila melanogaster GAGA POZ](#)
 - [Recombinant Human IPP POZ](#)
 - [Recombinant Rat Cystatin C](#)
 - [Recombinant Human Von Hippel Lindau Protein](#)
 - [Recombinant Human Recoverin](#)
 - [Recombinant Human Tumor Protein D52 L1](#)
 - [Recombinant Human PM Scl 100](#)
 - [Recombinant Human U1 snRNP 68kDa](#)
 - [Recombinant Human Annexin 7](#)
 - [Recombinant Human Annexin 9](#)
 - [Recombinant Human Assembly Protein Complex 2](#)
 - [Recombinant Human Assembly Protein Complex 3](#)



GENTAUR

MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Recombinant Human Amyloid P Component](#)
- [Recombinant Human Autophagy Related 5](#)
- [Recombinant Human ALK P80](#)
- [Recombinant Human Alpha Internexin](#)
- [Recombinant Human APO D](#)
- [Recombinant Human BAD](#)
- [Recombinant Human Bcl 2 Alpha](#)
- [Recombinant Human Bcl 6](#)
- [Recombinant Human Cadherin E](#)
- [Recombinant Human Cadherin N](#)
- [Recombinant Human BP 1](#)
- [Recombinant Human CD10](#)
- [Recombinant Human CD14](#)
- [Recombinant Human CD1A](#)
- [Recombinant Human CD2](#)
- [Recombinant Human CD21](#)
- [Recombinant Human CD23](#)
- [Recombinant Human CD31](#)
- [Recombinant Human CD11b](#)
- [Recombinant Human CD146](#)
- [Recombinant Human CD25](#)
- [Recombinant Human CD29](#)
- [Recombinant Human CD38](#)
- [Recombinant Human Hypoxia Inducible Factor 1 Alpha](#)
- [Recombinant Human CD43](#)
- [Recombinant Human Collagen 1](#)
- [Recombinant Human Collagen 3](#)
- [Recombinant Human Gelatin](#)
- [Recombinant Human CD45](#)
- [Recombinant Human CD56](#)
- [Recombinant Human CD7](#)
- [Recombinant Human CD9](#)
- [Recombinant Human CD72](#)
- [Recombinant Human CD52](#)
- [Recombinant Human Cathepsin L](#)
- [Recombinant Human Caveolin 3](#)
- [Recombinant Human Cell Division Cycle 6](#)
- [Recombinant Human Chromogranin A](#)
- [Recombinant Human Collagen VI](#)
- [Recombinant Human Collapsin Response Mediator Protein 1](#)
- [Recombinant Human CD147](#)
- [Recombinant Human Ephrin A1](#)
- [Recombinant Human Ephrin B1](#)
- [Recombinant Human Ephrin B3](#)
- [Recombinant Human Ephrin A4](#)
- [Recombinant Human Estrogen Receptor Alpha](#)
- [Recombinant Human Ets 1](#)
- [Recombinant Human Factor VIII Related Antigen](#)
- [Recombinant Human CD95](#)
- [Recombinant Human Filaggrin](#)
- [Recombinant Human FOS B](#)
- [Recombinant Human Fyn p59](#)
- [Recombinant Human GADD153](#)
- [Recombinant Human Gross Cystic Disease Fluid Protein 15](#)
- [Recombinant Human Melanoma gp100](#)
- [Recombinant Human Involucrin](#)
- [Recombinant Human IRF4 MUM 1](#)
- [Recombinant Human Mammaglobin](#)
- [Recombinant Human Microphthalmia](#)
- [Recombinant Human Desmin](#)
- [Recombinant Human MutL Homolog 1](#)
- [Recombinant Human Myogenic Factor 4](#)
- [Recombinant Human MutS Homolog 2](#)
- [Recombinant Human Myoblast Determination Protein 1](#)
- [Recombinant Human New York Esophageal Squamous Cell Carcinoma](#)
- [Recombinant Human p Glycoprotein MRP](#)
- [Recombinant Human p63](#)
- [Recombinant Human Peripherin](#)
- [Recombinant Human PGR](#)
- [Recombinant Human CD14 CHO derived](#)
- [Recombinant Mouse CD14](#)
- [Recombinant Human Lipopolysaccharid Binding Protein](#)
- [Recombinant Mouse Lipopolysaccharid Binding Protein](#)
- [Recombinant Human Sentrin 2](#)
- [Recombinant Mouse Schmidt Ruppian A 2 SH3 Domain](#)
- [Recombinant Human Stefin A](#)
- [Recombinant Human Transcription Factor Binding to ighm Enhancer 3](#)
- [Recombinant Human Thyroid Transcription Factor 1](#)
- [Recombinant Human Urokinase 3](#)
- [Recombinant Human Yamaguchi Sarcoma Virus Oncogene Homolog 1](#)
- [Recombinant Human Zeta Chain Associated Protein kinase 70](#)
- [Recombinant Human Zona Occludens 1](#)
- [Recombinant ESAT 6 6kDa early secretory antigen of T cells Mycobacterium Tuberculosis](#)
- [Recombinant Human Haptoglobin](#)
- [Recombinant Human Transforming Growth Factor Beta](#)
- [Induced protein](#)
- [Recombinant Human Thioredoxin](#)
- [Recombinant Bacterial Outer Membrane Protein A](#)
- [Recombinant Human Ras Related C3 Botulinum Toxin substrate 1](#)
- [Recombinant Human Synaptosomal associated protein 25kDa](#)
- [Recombinant Human Syntaxin 1A](#)
- [Recombinant Human DJ 1](#)
- [Recombinant Human Ubiquitin Carboxyl Terminal Hydrolase L1](#)
- [Recombinant Human Synaptobrevin 1](#)
- [Recombinant Human Synaptobrevin 2](#)
- [Recombinant Human Geminin](#)
- [Recombinant Human Anterior Gradient Protein 2 Homolog](#)
- [Recombinant Human High Mobility Group Box 1](#)
- [Recombinant Human Secreted Protein Acidic Rich in Cysteine](#)
- [Recombinant Human Syndecan 4](#)
- [Recombinant Human Retinoblastoma Associated Protein](#)
- [Recombinant Tobacco Etch Virus Protease](#)
- [Recombinant Human Small Ubiquitin Related Modifier 2](#)
- [Recombinant Rat Tropic 180B](#)
- [Recombinant Human Fatty Acid Binding Protein 1](#)
- [Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B](#)
- [Anti Mouse Regulatory subunit of SGLT1 RSSG RS1 IgG 1 aff pure](#)
- [Mouse Regulatory subunit of SGLT1 RSSG RS1 Control blocking peptide 1](#)
- [Anti Mouse Regulatory subunit of SGLT1 RSSG RS1 antiserum 1](#)
- [Anti Mouse Resistin FIZZ3 R M H IgG1 aff pure](#)
- [Mouse Recombinant purified Resistin protein WB ve control](#)
- [Mouse Resistin FIZZ3 R M H control blocking peptide 1](#)
- [Anti Mouse Resistin FIZZ3 R M H antiserum 1](#)
- [Anti Human Resistin FIZZ3 IgG 2 aff pure](#)
- [Human Recombinant purified Resistin protein WB ve control](#)
- [Human Resistin FIZZ3 control blocking peptide 2](#)
- [Anti Resistin FIZZ3 R M H antiserum 2](#)
- [Anti Human Resistin FIZZ3 protein antiserum 3](#)
- [Mouse Recombinant purified Resistin protein](#)
- [Human Recombinant purified Resistin protein](#)
- [Rat Tissue cDNA Adipose](#)
- [Rat Tissue cDNA Bladder](#)
- [Rat Tissue cDNA Brain](#)
- [Rat Tissue cDNA Colon](#)
- [Rat Tissue cDNA Heart](#)
- [Rat Tissue cDNA Kidney](#)
- [Rat Tissue cDNA Liver](#)
- [Rat Tissue cDNA Lung](#)
- [Rat Tissue cDNA Skeletal Muscle](#)
- [Rat Tissue cDNA Placenta](#)
- [Rat Tissue cDNA Rectum](#)
- [Rat Tissue cDNA Small intestine](#)
- [Rat Tissue cDNA Spleen](#)
- [Rat Tissue cDNA Stomach](#)
- [Rat Tissue cDNA Testis](#)
- [Rat Reticulon 1 Rtn1 non inhibitory Control blocking peptide](#)
- [Rat Normal Adult Universal pool of tissue cDNA](#)
- [Rat Adult Tissues Protein lysate Universal](#)
- [Adult Rat Tissues 10 ReadyBlot tissue Protein Explorer 1 blot](#)
- [Anti Rat UT2 IgG 1 aff pure](#)
- [Rat UT2 Control blocking peptide 1](#)
- [Anti Rat UT2 Antiserum 1](#)
- [Anti Bovine S100 IgG 1 aff pure](#)
- [Purified Bovine S100 protein control for WB](#)
- [Purified Bovine S100 protein for ELISA or Standards](#)
- [Purified Human S100 protein control for WB](#)
- [Purified Human S100 protein for ELISA or Standards](#)
- [Purified Bovine S100 alpha control protein for WB in sample buffer](#)
- [Monoclonal Anti Bovine S100 alpha ab 2 ascites](#)
- [Purified Bovine S100 beta control protein for WB in sample buffer](#)
- [Monoclonal Anti Bovine S100 beta ab 3 ascites](#)
- [Anti Anthrax Spore extract antigen 90 kda aff pure IgG 1](#)
- [Monoclonal Anti Anthrax Spore extract antigen IgG 2 aff pure](#)
- [Monoclonal Anti Anthrax Spore extract antigen IgG biotinylated aff pure](#)
- [Monoclonal Anti Anthrax Spore extract antigen IgG 3 aff pure](#)
- [Anti human Serum Amyloid A SAA antiserum](#)
- [Purified Human Serum amyloid A SAA Protein control for WB](#)
- [Monoclonal Anti human Serum Amyloid A SAA IgG pure](#)
- [Human Serum Amyloid A SAA protein pure 95](#)
- [Mouse Anti S Antigen Sag P falciparum IgG aff pure 1](#)
- [Mouse Anti S Antigen Sag P falciparum IgG aff pure 2](#)
- [StainAll dye for the visualization of proteins on membranes transfer](#)
- [Anti Human Salivary Amylase IgG](#)
- [Human Salivary Amylase protein positive control for WB](#)
- [Purified Human Serum amyloid P SAP Protein control for WB](#)
- [Mouse Serum Amyloid P Component SAP Reference serum](#)
- [Anti Human Serum Amyloid P Component SAP antiserum 2](#)
- [Monoclonal Anti human Serum Amyloid P Component SAP IgG 3 aff pure](#)
- [Purified Human Serum Amyloid P Component SAP protein](#)
- [Anti Human Steroyl CoA desaturase 1 SCD 1 IgG 1 Aff Pure](#)
- [Human Steroyl CoA desaturase 1 SCD 1 control blocking peptide 1](#)
- [Anti Mouse Steroyl CoA desaturase 3 SCD 3 IgG 1 Aff Pure](#)
- [Mouse Steroyl CoA desaturase 1 SCD 3 control blocking peptide 1](#)
- [Anti Mouse Steroyl CoA desaturase 4 SCD 4 IgG Aff Pure](#)
- [Mouse Steroyl CoA desaturase 1 SCD 4 control blocking peptide 1](#)
- [Recombinant Human Scl 70 protein WB ve control](#)
- [Single channel mini pipette 130 mm 10 ul autoclavable](#)
- [Single channel mini pipette 130 mm 100 ul autoclavable](#)
- [Single channel mini pipette 130 mm 20 ul autoclavable](#)
- [Single channel mini pipette 130 mm 25 ul autoclavable](#)
- [Single channel mini pipette 130 mm 5 ul autoclavable](#)
- [Single channel mini pipette 130 mm 50 ul autoclavable](#)
- [Single channel mini pipette 130 mm set of 5 pipettes 5 10 20 50 100 ul autoclavable note 1 free pipette of 25 ul included](#)
- [Human Alpha Synuclein Recombinant deletion mutant protein 61 140aa](#)
- [Human Alpha Synuclein Recombinant deletion mutant protein 61 95aa](#)
- [Human Alpha Synuclein Recombinant deletion mutant protein 96 140aa](#)
- [Anti Rat Syntenin IgG 1 aff pure](#)
- [Rat Syntenin Control blocking peptide 1](#)
- [Anti human Secretin SECR IgG 1 aff pure](#)
- [Human Secretin SECR Control blocking peptide 1](#)
- [Human Secretin SECR full length 27 aa pure](#)
- [Anti Serotonin antiserum](#)
- [Monoclonal anti serotonin antibody supernatant](#)
- [Recombinant E coli Serine repeat antigen SERA P falciparum](#)
- [Anti Rat Serotonin Transporter SERT IgG 1 aff pure](#)
- [Rat Serotonin Transporter SERT Control blocking peptide 1](#)
- [Anti Rat Serotonin Transporter SERT antiserum 1](#)
- [Anti Human Serotonin Transporter SERT IgG 2 aff pure](#)
- [Human Serotonin Transporter SERT Control blocking peptide 2](#)
- [Anti Drosophila Serotonin Transporter SERT IgG aff pure](#)
- [Drosophila Serotonin Transporter SERT Control blocking peptide](#)
- [Anti Mouse Sod Gluc Transp 1 SGLT 1 IgG 1 aff pure](#)
- [Mouse Sod Gluc Transp 1 SGLT 1 Control blocking peptide 1](#)
- [Anti Mouse Sod Gluc Transp 1 SGLT 1 antiserum 1](#)
- [Anti Rat Sod Gluc Transp 1 SGLT 1 IgG 2 aff pure](#)
- [Rat Sod Gluc Transp 1 SGLT 1 Control blocking peptide 2](#)
- [Anti Rat Sod Gluc Transp 1 SGLT 1 antiserum 2](#)
- [Anti Human Sod Gluc Transp 1 SGLT 1 IgG 3 aff pure](#)
- [Human Sod Gluc Transp 1 SGLT 1 Control blocking peptide 3](#)
- [Anti Human Sod Gluc Transp 1 SGLT 1 antiserum 3](#)
- [Anti Rat Sod Gluc Transp 2 SGLT 2 IgG 1 aff pure](#)
- [Rat Sod Gluc Transp 2 SGLT 2 Control blocking peptide 1](#)
- [Anti Rat Sod Gluc Transp 2 SGLT 2 antiserum 1](#)
- [Anti Human Sod Gluc Transp 2 SGLT 2 IgG 2 aff pure](#)
- [Human Sod Gluc Transp 2 SGLT 2 Control blocking peptide 2](#)
- [Anti Human Sod Gluc Transp 2 SGLT 2 antiserum 2](#)
- [Anti Mouse Sod Gluc Transp 3 SGLT 3 IgG 1 aff pure](#)
- [Mouse Sod Gluc Transp 3 SGLT 3 Control blocking peptide 1](#)
- [Anti Mouse Sod Gluc Transp 3 SGLT 3 antiserum 1](#)
- [Anti Human Sod Gluc Transp 3 SGLT 3 IgG 2 aff pure](#)
- [Human Sod Gluc Transp 3 SGLT 3 Control blocking peptide 2](#)
- [Anti Human Sod Gluc Transp 3 SGLT 3 antiserum 2](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 IgG 1 aff pure](#)
- [Pig Sod Gluc Transp 3 SGLT 3 Control blocking peptide 3](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 antiserum 1](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 IgG 2 aff pure](#)
- [Pig Sod Gluc Transp 3 SGLT 3 SAAT1 Control blocking](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

peptide 2

- [Anti Pig Sod_Gluc_Transp_3_SGLT_3_SAAT1_antiserum_2](#)
- [Human Sex Hormone Binding Globulin SHBG purified](#)
- [Monoclonal Anti human SHBG IgG 1 aff pure](#)
- [Monoclonal Anti human SHBG IgG 2 aff pure](#)
- [Custom production of antibodies in 1 Sheep using supplied antigen std 63 days protocol](#)
- [Anti Human sialin aff pure IgG](#)
- [Human Sialin control blocking peptide](#)
- [Anti Human Sialin antiserum](#)
- [Anti Salmonella IgG aff pure](#)
- [Purified Human Smith Antigen Sm WB ve control](#)
- [Anti Bovine Smith antigen Sm antiserum](#)
- [Anti_Rat_Sodium_dependent_Multi_Vitamin_Transporter_SMVT_IgG_aff_pure_1](#)
- [Rat Sodium dependent Multi Vitamin Transporter SMVT control blocking peptide 1](#)
- [S_Nitrosylated_BSA_protein_conjugate_for_ELISA_antibody_blocking](#)
- [S_Nitroso_L_Glutathione_compound](#)
- [Superoxide_dismutase_3000_U_mg_material_Bovine_erythrocytes](#)
- [Anti human Superoxide Dismutase 1 SOD1 protein IgG](#)
- [Recombinant_purified_human_Superoxide_Dismutase_1_SOD1_protein_control_for_WB](#)
- [Mouse Anti human Superoxide Dismutase 1 SOD1 protein IgG](#)
- [Anti human Superoxide Dismutase 2 SOD2 protein IgG](#)
- [Human Superoxide Dismutase 2 SOD2 MnSOD GST fusion protein control for western](#)
- [Mouse Anti human Superoxide Dismutase 2 SOD2 MnSOD protein IgG](#)
- [Anti human Superoxide Dismutase 3 SOD3 IgG](#)
- [Human Superoxide Dismutase 3 SOD3 control blocking peptide](#)
- [Anti Mouse Superoxide Dismutase 3 SOD3 EC SOD IgG](#)
- [Anti human Sclerostin protein aff pure IgG 1](#)
- [Human Sclerostin protein Control blocking peptide 1](#)
- [Sarcosine oxidase 20 U mg material](#)
- -
- [Nle10 Neurokinin A 4 10](#)
- [Trp7](#)
- [Tyr5_D_Trp6_8_9_Arg_NH210_Neurokinin_A_4_10](#)
- [Biotin Neurokinin B AA Biotin Asp Met His Asp Phe Phe Val Gly Leu Met NH2 MW 1326 53](#)
- [Pro7 Neurokinin B](#)
- [D_Pro2_D_Trp6_8_Nle10_Neurokinin_B](#)
- [Neuromedin S human AA Ile Leu Gln Arg Gly Ser Gly Thr Ala Ala Val Asp Phe Thr Lys Lys Asp His Thr Trp Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MW 1326 53](#)
- [Biotin Neuromedin S human AA Biotin Ile Leu Gln Arg Gly Ser Gly Thr Ala Ala Val Asp Phe Thr Lys Lys Asp His Thr Ala Thr Trp Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MW 1326 53](#)
- [Prepro Neuromedin S 70 103 human AA Phe Leu Phe His Tyr Ser Arg Thr Gln Glu Ala Thr His Pro Val Lys Thr Gly Phe Pro Pro Val His Pro Leu Met His Leu Ala Ala Lys Leu Ala Asn MW 3857 5](#)
- [Neuromedin S rat AA Leu Pro Arg Leu Leu His Thr Asp Ser Arg Met Ala Thr Ile Asp Phe Pro Lys Lys Asp Pro Thr Thr Ser Leu Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MW 1326 53](#)
- [Biotin Neuromedin S rat AA Biotin Leu Pro Arg Leu Leu His Thr Asp Ser Arg Met Ala Thr Ile Asp Phe Pro Lys Lys Asp Pro Thr Thr Ser Leu Gly Arg Pro Phe Phe Leu Phe Arg Pro Arg Asn NH2 MW 1326 53](#)
- [Prepro Neuromedin U 104 136 human AA Phe Leu Phe His Tyr Ser Lys Thr Gln Lys Leu Gly Lys Ser Asn Val Val Ser Ser Val Val His Pro Leu Leu Gln Leu Val Pro His Leu His Glu MW 3783 47](#)
- [Leu116 Prepro Neuromedin U 104 136 human](#)
- [Adipokinetic Hormone Apis mellifera ligustica Bombyx mori Heliothis zea Manduca sexta AA Glp Leu Thr Phe Thr Ser Ser Trp Gly NH2 MW 921](#)
- [Adrenomedullin 1 50 rat AA see antigen sequence too long](#)
- [Adrenomedullin 11 50 rat AA see antigen sequence too long](#)
- [Adrenomedullin 16 31 human pig AA Cys Arg Phe Gly Thr Cys Thr Val Gln Lys Leu Ala His Gln Ile Tyr NH2 Disulfide bridge Cys1 Cys6 MW 1865 21](#)
- [Adrenomedullin 26 52 human AA Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Asn Val Ala Pro Arg Ser Lys Ile Ser Pro Gln Gly Tyr NH2 MW 3119 49](#)
- [Proadrenomedullin 45 92 human AA Glu Leu Arg Met Ser Ser Tyr Pro Thr Gly Leu Ala Asp Val Lys Ala Gly Pro Ala Gln Thr Leu Ile Arg Pro Gln Asp Met Lys Gly Ala Ser Arg Ser Pro Glu Asp Ser Ser P](#)
- [Proadrenomedullin 1 20 human AA Ala Arg Leu Asp Val Ala Ser Glu Phe Arg Lys Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 2460 87](#)
- [Proadrenomedullin 12 20 human AA Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 1187 41](#)
- [Nesfatin 1 human Please see Comments for AA and MW](#)
- [Nesfatin 1 mouse Please see Comments for AA and MW](#)
- [Nesfatin 1 rat Please see Comments for AA and MW](#)
- [Neuropeptide W 30 rat AA Trp Tyr Lys His Val Ala Ser Pro Arg Tyr His Thr Val Gly Arg Ala Ser Gly Leu Leu Met Gly Leu Arg Arg Ser Pro Tyr Leu Trp MW 3559 17](#)
- [Biotin Neuropeptide Y human rat AA Biotin Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW](#)
- [Leu31_Pro34_Neuropeptide_Y_human_rat](#)
- [D_Trp32_Neuropeptide_Y_human](#)
- [Neuropeptide Y porcine AA Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Tyr NH2 MW 4253 7](#)
- [Ala31_Aib32_Neuropeptide_Y_porcine](#)
- [Leu31_Pro34_Neuropeptide_Y_porcine](#)
- [Pro34_Neuropeptide_Y_porcine](#)
- [D_Trp32_Neuropeptide_Y_porcine](#)
- [Neuropeptide Y 1 24 amide human rat AA Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu NH2 MW 2657 1](#)
- [Neuropeptide Y 2 36 human rat AA Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 4108 6](#)
- [Neuropeptide Y 2 36 amide porcine AA Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 4090 6](#)
- [Neuropeptide Y 3 36 porcine AA Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 3993 4](#)
- [Neuropeptide Y 13 36 human AA Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 3000 46](#)
- [Leu31_Pro34_Neuropeptide_Y_13_36_human_rat](#)
- [Neuropeptide Y 13 36 porcine AA Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 2982 4](#)
- [Neuropeptide Y 18 36 AA Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 3000 5](#)
- [Pancreatic Polypeptide 1 17 Ala31_Aib32_Neuropeptide_Y_18_36_human_AA_Ala_Pro_Leu_Glu_Pro_Val_Tyr_Pro_Gly_Asp_Asn_Ala_Thr_Pro_Glu_Gln_Met_Ala_Arg_Tyr_Tyr_Ser_Ala_Leu_Arg_His_Tyr_Ile_Asn_Leu](#)
- [Neuropeptide Y 22 36 AA Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 1903 2](#)



GENTAUR


MOLECULAR PRODUCTS


ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com


 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com

 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com


 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771 Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com


 GENTAUR Nederland BV
Kuiper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA IT03841300167 Piazza Giacomo Matteotti, 6, 24122
Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com



 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com


 Genprice Inc, Logistics
FedEx nr 320 395 372
547, Yurok Circle
San Jose, CA 95123
Phone: (408) 472-2934
Fax: (408) 748-1826
before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

 Genprice Inc Tech support, accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number - 078440800

Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
tacka@gentaur.com

Other countries

Luxembourg +35220880274
Schweiz Züri +41435006251
Danmark +4569918806
Österreich +43720880899
Česká republika Praha
+420246019719
Ireland Dublin +35316526556
Norge Oslo +4721031366
Finland Helsset +358942419041
Sverige Stockholm +46852503438
Magyarország Budapest
+3619980547