



GENTAUR

MOLECULAR PRODUCTS

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

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MOLECULAR PRODUCTS

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

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- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT D MONOMER](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT E](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT X](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT Y](#)
- [NATIVE HUMAN FIBRINOGEN](#)
- [SYNTHETIC HUMAN FIBRINOPEPTIDE A](#)
- [SYNTHETIC DYKDDDDK TAG](#)
- [NATIVE HUMAN FSH](#)
- [SYNTHETIC HUMAN FSH RECEPTOR](#)
- [SYNTHETIC HUMAN GASTRIN 17](#)
- [SYNTHETIC HUMAN GASTRIN 34](#)
- [NATIVE BOVINE GELSOLIN](#)
- [SYNTHETIC HUMAN GELSOLIN](#)
- [SYNTHETIC HUMAN GLUCAGON](#)
- [NATIVE YEAST GLUCOSE 6 PHOSPHATE DEHYDROGENASE](#)
- [SYNTHETIC RAT GLUCOSE TRANSPORTER 1](#)
- [SYNTHETIC HUMAN GLUCOSE TRANSPORTER 4 Glucose transporter type 4 insulin responsive GLUT 4](#)
- [SYNTHETIC HUMAN GLUTAMATE RECEPTOR 2 aa831 842 GluR 2 GluR B GluR K2 Glutamate receptor ionotropic AMPA 2 AMPA selective glutamate receptor 2](#)
- [NATIVE PORCINE GLUTAMIC PYRUVIC TRANSAMINASE](#)
- [SYNTHETIC MOUSE G PROTEIN ALPHA 0](#)
- [SYNTHETIC HUMAN G PROTEIN ALPHA 12 aa371 380 G alpha 12](#)
- [SYNTHETIC HUMAN G PROTEIN ALPHA 13 aa368 377 G alpha 13](#)
- [SYNTHETIC MOUSE G PROTEIN ALPHA Q 11 aa344 353 Guanine nucleotide binding protein alpha q](#)
- [NATIVE RAT GROWTH HORMONE GH](#)
- [NATIVE BOVINE HAEMOGLOBIN](#)
- [NATIVE HUMAN OXYHAEMOGLOBIN](#)
- [NATIVE HUMAN HAPTOGLOBIN](#)
- [NATIVE HYALURONIC ACID](#)
- [NATIVE BOVINE HYALURONIDASE](#)
- [MONOCLONAL MOUSE IgG1](#)
- [NATIVE HUMAN IgG3](#)
- [SYNTHETIC HUMAN INSULIN B CHAIN](#)
- [NATIVE PORCINE INTRINSIC FACTOR](#)
- [SYNTHETIC ISOTOCIN](#)
- [NATIVE HUMAN KALLIKREIN](#)
- [SYNTHETIC HUMAN KATACALCIN](#)
- [NATIVE HUMAN KININOGEN HMW DOUBLE CHAIN](#)
- [NATIVE HUMAN KININOGEN HMW SINGLE CHAIN](#)
- [SYNTHETIC BOVINE KYOTORPHIN BRAIN](#)
- [NATIVE HUMAN LACTATE DEHYDROGENASE 5](#)
- [NATIVE HUMAN LACTOFERRIN](#)
- [NATIVE HUMAN LAMININ](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [NATIVE HUMAN HIGH DENSITY LIPOPROTEIN](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN ACETYLATED](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN OXIDIZED](#)
- [NATIVE PORCINE LUTEINIZING HORMONE LH](#)
- [SYNTHETIC RAT LUTEINIZING HORMONE RECEPTOR](#)
- [SYNTHETIC HUMAN LUTEINIZING HORMONE RELEASING HORMONE Progonadoliberin I](#)
- [NATIVE HUMAN LYSOZYME](#)
- [NATIVE HUMAN ALPHA 2 MACROGLOBULIN](#)
- [NATIVE HUMAN PRO MMP 9](#)
- [SYNTHETIC ALPHA MELANOCYTE STIMULATING HORMONE](#)
- [NATIVE HUMAN ALPHA 1 MICROGLOBULIN](#)
- [NATIVE HUMAN BETA 2 MICROGLOBULIN](#)
- [SYNTHETIC MDR 1](#)
- [NATIVE MYCOPLASMA PNEUMONIAE](#)
- [NATIVE HUMAN MYELIN](#)
- [NATIVE BOVINE MBP MYELIN BASIC PROTEIN](#)
- [NATIVE HUMAN MBP MYELIN BASIC PROTEIN](#)
- [NATIVE MOUSE MBP MYELIN BASIC PROTEIN](#)
- [SYNTHETIC HUMAN MYELIN PROTEOLIPID PROTEIN](#)
- [NATIVE HUMAN MYOGLOBIN](#)
- [NATIVE LAPINE MYOSIN](#)
- [NATIVE HUMAN NEURON SPECIFIC ENOLASE](#)
- [SYNTHETIC HUMAN NEUROPEPTIDE TYROSINE](#)
- [SYNTHETIC HUMAN NEUROPEPTIDE Y RECEPTOR 1](#)
- [SYNTHETIC HUMAN NEUROPEPTIDE Y RECEPTOR 2](#)
- [NATIVE BOVINE OSTEOCALCIN](#)
- [SYNTHETIC HUMAN PANCREATIC POLYPEPTIDE](#)
- [NATIVE CARICA PAPAYA PAPAIN](#)
- [NATIVE SENDAI VIRUS PARAINFLUENZA VIRUS 1](#)
- [SYNTHETIC HUMAN PARATHYROID HORMONE](#)
- [SYNTHETIC HUMAN PARATHYROID HORMONE RELATED PEPTIDE](#)
- [SYNTHETIC PEPTIDE YY](#)
- [NATIVE HORSE RADISH PEROXIDASE](#)
- [NATIVE LAPINE PHOSPHORYLASE B](#)
- [SYNTHETIC PHOSPHORYLOSINE](#)
- [NATIVE HUMAN PREALBUMIN](#)
- [SYNTHETIC HUMAN PRION PROTEIN](#)
- [SYNTHETIC HUMAN C PEPTIDE](#)
- [NATIVE HUMAN PROLACTIN](#)
- [SYNTHETIC HUMAN PROLACTIN RECEPTOR](#)
- [NATIVE HUMAN PROSTATE SPECIFIC ANTIGEN](#)
- [NATIVE HUMAN PROSTATIC ACID PHOSPHATASE](#)
- [NATIVE STAPHYLOCOCCUS AUREUS PROTEIN A](#)
- [SYNTHETIC HUMAN PROTEOGLYCAN 1](#)
- [SYNTHETIC HUMAN PROTEOGLYCAN 2](#)
- [NATIVE LAPINE PYRUVATE KINASE](#)
- [NATIVE RESPIRATORY SYNCYTIAL VIRUS](#)
- [NATIVE HUMAN RETINOL BINDING PROTEIN](#)
- [NATIVE BOVINE RIBONUCLEASE A](#)
- [SYNTHETIC HUMAN SOMATOSTATIN](#)
- [SYNTHETIC SUBSTANCE P](#)
- [NATIVE BOVINE SUPEROXIDE DISMUTASE](#)
- [NATIVE HUMAN TAMM HORSFALL GLYCOPROTEIN](#)
- [NATIVE HUMAN TENASCIN C](#)
- [SYNTHETIC TETANUS TOXIN PEPTIDE C TERMINAL](#)
- [NATIVE HUMAN THYROGLOBULIN](#)
- [NATIVE BOVINE THYROGLOBULIN](#)
- [NATIVE HUMAN THYROID MICROSOMAL ANTIGEN](#)
- [NATIVE RAT TSH TSH](#)
- [NATIVE HUMAN CD71](#)
- [NATIVE HUMAN CD71 TRANSFERRIN RECEPTOR](#)
- [NATIVE HUMAN TROPONIN I](#)
- [NATIVE HUMAN TROPONIN T](#)
- [NATIVE TRYPSIN INHIBITOR](#)
- [NATIVE PORCINE TUBULIN](#)
- [SYNTHETIC TUFTSIN](#)
- [NATIVE MUSHROOM TYROSINASE](#)
- [NATIVE BOVINE UBIQUITIN](#)
- [NATIVE ULEX EUROPAEUS LECTIN 1 Agglutinin 1](#)
- [SYNTHETIC ARG VASOPRESSIN](#)
- [NATIVE VITRONECTIN](#)
- [NATIVE HUMAN VITRONECTIN](#)
- [NATIVE WHEAT GERM AGGLUTININ](#)
- [MOUSE EGF EPIDERMAL GROWTH FACTOR](#)
- [PURIFIED HAMSTER IgG](#)
- [HUMAN IgM PURIFIED IMMUNOGLOBULIN](#)
- [HUMAN LUNG TRYPTASE ANTIGEN](#)
- [PURIFIED CANINE IgG](#)
- [NO ACETYLSALICYLIC ACID](#)
- [NITRENDIPINE](#)
- [TETRADOTOCINE](#)
- [ACROLEIN](#)
- [NO L ASPARAGINE CONJUGATE](#)
- [NO L DOPA CONJUGATE](#)
- [NO DOPAMINE CONJUGATE](#)
- [L CITRULLINE CONJUGATE](#)
- [D PANTOTHENIC ACID CONJUGATE](#)
- [D BIOTIN CONJUGATE](#)
- [PURIFIED CHICKEN IgG IgY IgY](#)
- [PURIFIED BOVINE IgG](#)
- [PURIFIED BOVINE IgG1](#)
- [PURIFIED BOVINE IgG2](#)
- [PURIFIED GOAT IgG](#)
- [PURIFIED EQUINE IgG](#)
- [PURIFIED FELINE IgG](#)
- [HUMAN IgG POLYCLONAL](#)
- [HUMAN IgM KAPPA](#)
- [HUMAN IgG1 KAPPA MYELOMA](#)
- [HUMAN IgG2 KAPPA MYELOMA PROTEIN](#)
- [PURIFIED HUMAN SECRETORY IgA](#)
- [PURIFIED HUMAN BETA 2 MICROGLOBULIN](#)
- [HUMAN IgE LAMBDA MYELOMA](#)
- [PURIFIED HUMAN PROLACTIN](#)
- [PURIFIED hCG ALPHA](#)
- [PURIFIED HUMAN FSH](#)
- [PURIFIED HUMAN SEX HORMONE BINDING GLOBULIN](#)
- [PURIFIED HUMAN ALBUMIN](#)
- [PURIFIED HUMAN hCG](#)
- [PURIFIED HUMAN FIBRONECTIN](#)
- [PURIFIED HUMAN ALPHA FETOPROTEIN](#)
- [PURIFIED HUMAN GROWTH HORMONE](#)
- [PURIFIED HUMAN LUTEINISING HORMONE](#)
- [PURIFIED HUMAN MYOGLOBIN](#)
- [PURIFIED HUMAN PLACENTAL LACTOGEN Placental lactogen](#)
- [PURIFIED HUMAN PLACENTAL LACTOGEN HPL Placental lactogen](#)
- [PURIFIED HUMAN TSH](#)
- [HUMAN LAMBDA LIGHT CHAIN](#)
- [RHESUS MONKEY IgG](#)
- [PURIFIED MOUSE IgG](#)
- [PURIFIED MOUSE NERVE GROWTH FACTOR 2 5S NGF](#)
- [MOUSE IgE KAPPA PURIFIED PROTEIN](#)
- [PURIFIED PORCINE IgG](#)
- [RAT IgA KAPPA MYELOMA](#)
- [RAT IgG1 KAPPA MYELOMA](#)
- [RAT IgG1 LAMBDA MYELOMA](#)
- [RAT IgG2a KAPPA MYELOMA](#)
- [RAT IgG2b KAPPA MYELOMA](#)
- [RAT IgG2c KAPPA MYELOMA](#)
- [RAT IgE KAPPA MYELOMA](#)
- [RAT IgM KAPPA MYELOMA](#)
- [PURIFIED RAT IgG POLYCLONAL](#)
- [PURIFIED OVINE IgG](#)
- [NATIVE STAPHYLOCOCCUS AUREUS PROTEIN A RPE](#)
- [NATIVE ULEX EUROPAEUS LECTIN 1 RPE](#)
- [NATIVE BORRELIA BURGDORFERI](#)
- [RECOMBINANT BOVINE PRION PROTEIN](#)
- [RECOMBINANT HUMAN M CSE](#)
- [RECOMBINANT HEPATITIS B E ANTIGEN](#)
- [RECOMBINANT HUMAN ERYTHROPOIETIN Epoetin](#)
- [RECOMBINANT RAT CHOLINE ACETYLTRANSFERASE](#)
- [RECOMBINANT HUMAN INSULIN LIKE GROWTH FACTOR I](#)
- [RECOMBINANT HUMAN GDNF](#)
- [RECOMBINANT HUMAN BMP 7 OP 1 BMP 7 Osteogenic protein 1 OP 1 Eptotermin alfa](#)
- [RECOMBINANT HUMAN ARTEMIN Enovin Neublantin](#)
- [RECOMBINANT HUMAN BETACELLULIN BTC](#)
- [RECOMBINANT HUMAN BMP 4 BMP 2B BMP 4 BMP 2B](#)
- [RECOMBINANT HUMAN CD257 BAFF BlyS TNF and APOL related leukocyte expressed ligand 1 TALL 1 B lymphocyte stimulator BlyS B cell activating factor BAFF Dendritic cell derived TNF like molecule](#)
- [RECOMBINANT PLASMODIUM FALCIPARUM HRP2 HISTIDINE RICH PROTEIN 2](#)
- [RECOMBINANT MOUSE EGF EPIDERMAL GROWTH FACTOR EGF](#)
- [RECOMBINANT MOUSE FOTAXIN 2 CCL24 Small inducible cytokine A24 Eosinophil chemotactic protein 2 Fotaxin 2](#)
- [RECOMBINANT MOUSE INTERLEUKIN 1 BETA](#)
- [Hen Egg Lysosyme HEL Mouse Anti Hen Egg Lysosyme HEL Monoclonal](#)
- [Flag tag Mouse Anti Flag tag Monoclonal](#)
- [CD3 epsilon chain Mouse Anti Human CD3 epsilon chain Cd3 protein Monoclonal](#)
- [Eotaxin 2 Mouse Anti Human Eotaxin 2 CCL24 Eosinophil chemotactic protein 2 Eotaxin 2 Monoclonal](#)
- [Granulocyte Macrophage Colony Stimulating Mouse Anti Human Granulocyte Macrophage Colony Stimulating Monoclonal](#)
- [Heparanase 1 HPA1 Mouse Anti Human Heparanase 1 HPA1 EC 3 2 Heparanase 1 Hpa1 Endo glucuronidase Monoclonal](#)
- [Interferon gamma Mouse Anti Human Interferon gamma IFN gamma Monoclonal](#)
- [IL 1 beta Mouse Anti Human IL 1 beta Monoclonal](#)
- [IL 2 Mouse Anti Human IL 2 Monoclonal](#)
- [IL 2 receptor Mouse Anti Human IL 2 receptor Monoclonal](#)
- [IL 6 Mouse Anti Human IL 6 IL 6 Interleukin HP 1 B cell hybridoma growth factor Monoclonal](#)
- [IL 7 Mouse Anti Human IL 7 Monoclonal](#)
- [IL 8 Mouse Anti Human IL 8 IL 8 CXCL8 Monoclonal](#)
- [IL 10 Mouse Anti Human IL 10 IL 10 Cytokine synthesis inhibitory factor CSIF Monoclonal](#)
- [IL 15 Mouse Anti Human IL 15 IL 15 Monoclonal](#)
- [Macrophage Monocyte Chemotactic Activat Mouse Anti Human Macrophage Monocyte Chemotactic Activat Monoclonal](#)
- [Macrophage Monocyte Chemotactic Protein 3 Mouse Anti Human Macrophage Monocyte Chemotactic Protein 3 Monoclonal](#)
- [Neutrophil Activating Protein 2 Mouse Anti Human Neutrophil Activating Protein 2 EC 1 16 Neutrophil activating protein A NAP A HP NAP Bacterioferitin Monoclonal](#)
- [Neurotrophin 4 Mouse Anti Human Neurotrophin 4 NT 5 Neurotrophic factor 5 Neurotrophin 4 NT 4 Neurotrophic factor 4 Monoclonal](#)
- [Tumor Necrosis Factor alpha Mouse Anti Human Tumor Necrosis Factor alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [Vascular Endothelial Cell Growth Factor Mouse Anti Human Vascular Endothelial Cell Growth Factor VEGF A Vascular permeability factor VPF Monoclonal](#)
- [CD4 Rat Anti Mouse CD4 CD4 receptor Monoclonal](#)
- [Thy 1 CD90 Rat Anti Mouse Thy 1 CD90 Thy 1 antigen CD90 antigen CDw90 antigen Monoclonal](#)
- [Interferon gamma Rat Anti Mouse Interferon gamma IFN gamma Monoclonal](#)
- [IL 2 rMuIL 2 Rat Anti Mouse IL 2 rMuIL 2 IL 2 T cell growth factor TCGF Monoclonal](#)
- [IL 10 Rat Anti Mouse IL 10 IL 10 Cytokine synthesis inhibitory factor CSIF Monoclonal](#)
- [IL 12 p40 Rat Anti Mouse IL 12 p40 Monoclonal](#)
- [ACAT1 Mouse Anti ACAT1 EC 2 3 1 9 Acetoacetyl CoA thiolase T2 Monoclonal](#)
- [ACAT2 Mouse Anti ACAT2 Monoclonal](#)
- [GAPDH Mouse Anti GAPDH Monoclonal](#)
- [GFAP Mouse Anti GFAP GFAP Monoclonal](#)
- [GnRHR Mouse Anti GnRHR GnRH receptor GnRH R Monoclonal](#)
- [HA tag Mouse Anti HA tag Monoclonal](#)
- [His tag Mouse Anti His tag Monoclonal](#)
- [Huntingtin Mouse Anti Huntingtin Huntington disease protein HD protein Monoclonal](#)
- [LPL Mouse Anti LPL Monoclonal](#)
- [Myc tag Mouse Anti Myc tag Monoclonal](#)
- [MCL1 Mouse Anti MCL1 Monoclonal](#)
- [SCD1 Mouse Anti SCD1 Monoclonal](#)
- [SRY Mouse Anti SRY Monoclonal](#)
- [UL94 Mouse Anti UL94 Monoclonal](#)
- [Degenerating Myelin Mouse Anti Degenerating Myelin Monoclonal](#)
- [Yeast Nuclear Pore Complex Mouse Anti Yeast Nuclear Pore Complex Nuclear pore protein NUP49 NSP49 Monoclonal](#)
- [Pma1p Mouse Anti Pma1p Monoclonal](#)
- [Lys20p and Anti Lys21p Mouse Anti Lys20p and Anti Lys21p Monoclonal](#)
- [Nab1p Methylated Mouse Anti Nab1p methylated Monoclonal](#)
- [Nop1p Fibrillarin Mouse Anti Nop1p Fibrillarin Monoclonal](#)
- [Nop1p Mouse Anti Nop1p Monoclonal](#)
- [Nop2p Mouse Anti Nop2p Monoclonal](#)
- [Nop5p Nop58p Mouse Anti Nop5p Nop58p Monoclonal](#)
- [Nop5p and Anti Nop6p Mouse Anti Nop5p and Anti Nop6p Nucleolar protein 5A Monoclonal](#)
- [Nsp1p Mouse Anti Nsp1p Monoclonal](#)
- [Nsr1p Mouse Anti Nsr1p Monoclonal](#)
- [Pab1p Mouse Anti Pab1p Monoclonal](#)
- [Pdi1p Mouse Anti Pdi1p Monoclonal](#)
- [ABCA1 Mouse Anti ABCA1 ATP binding cassette transporter 1 ATP binding cassette 1 ABC 1 Cholesterol efflux regulatory protein Monoclonal](#)
- [Ubiquitin Mouse Anti Ubiquitin Monoclonal](#)
- [NF H Mouse Anti NF H Monoclonal](#)
- [NF L Mouse Anti NF L 68 kDa neurofilament protein Neurofilament light polypeptide NF L Monoclonal](#)
- [Peripherin 1 Mouse Anti Peripherin 1 Monoclonal](#)
- [Peripherin 2 Mouse Anti Peripherin 2 Retinal degeneration slow protein Monoclonal](#)
- [NF M Mouse Anti NF M 160 kDa neurofilament protein Neurofilament medium polypeptide NF M Neurofilament 3 Monoclonal](#)
- [Internexin NF66 1 Mouse Anti Internexin NF66 1 Alpha Inx Monoclonal](#)
- [Internexin NF66 2 Mouse Anti Internexin NF66 2 Alpha Inx Monoclonal](#)



MOLECULAR PRODUCTS

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

- [Fibrillarin Mouse Anti Fibrillarin EC 2.1.1.34 kDa nucleolar scleroderma antigen Monoclonal](#)
- [Muscleblind Mouse Anti Muscleblind Triplet expansion RNA binding protein Monoclonal](#)
- [Thioredoxin TRX Mouse Anti Thioredoxin TRX Monoclonal](#)
- [MBP tag Mouse Anti MBP tag MBP Myelin A1 protein Myelin membrane encephalitogenic protein Monoclonal](#)
- [Human Heparanase 1 HPA1 Rabbit Anti Human Heparanase 1 HPA1 Polyclonal](#)
- [GST tag Rabbit Anti GST tag Polyclonal](#)
- [Goat Anti Rabbit IgG H L HRP Goat Anti Rabbit IgG H L HRP Polyclonal](#)
- [V5 tag Goat Anti V5 tag Polyclonal](#)
- [Apo All Goat Anti Human Apo All Apo All ApoA II Polyclonal](#)
- [Apo All Rabbit Anti Human Apo All Polyclonal](#)
- [Apo All Sheep Anti Human Apo All Apo All ApoA II Polyclonal](#)
- [Apo a Sheep Anti Human Apo a EC 3.4.21 Apo a Lp a Polyclonal](#)
- [Apo AI Goat Anti Human Apo AI Polyclonal](#)
- [Apo B 100 48 Goat Anti Human Apo B 100 48 Apo B 100 Polyclonal](#)
- [Apo CI Goat Anti Human Apo CI Apo CI ApoC I Polyclonal](#)
- [Apo CI Rabbit Anti Human Apo CI Apo CI ApoC I Polyclonal](#)
- [Apo CII Goat Anti Human Apo CII Polyclonal](#)
- [Apo CII Rabbit Anti Human Apo CII Apo CII ApoC II Polyclonal](#)
- [Apo CIII Goat Anti Human Apo CIII Polyclonal](#)
- [Apo CIII Rabbit Anti Human Apo CIII Apo CIII ApoC III Polyclonal](#)
- [Apo E Goat Anti Human Apo E Apo E Polyclonal](#)
- [Albumin Goat Anti Human Albumin Polyclonal](#)
- [Plasminogen Sheep Anti Human Plasminogen Polyclonal](#)
- [GST tag HRP Rabbit Anti GST tag HRP Polyclonal](#)
- [Goat Anti Rabbit IgG H L Goat Anti Rabbit IgG H L Polyclonal](#)
- [Goat Anti Chicken IgG H L Goat Anti Chicken IgG H L Polyclonal](#)
- [Ubiquitin Rabbit Anti Ubiquitin Polyclonal](#)
- [NF H Rabbit Anti NF H Polyclonal](#)
- [NF H Chicken Anti NF H 200 kDa neurofilament protein Neurofilament heavy polypeptide NF H Polyclonal](#)
- [NF L Rabbit Anti NF L 68 kDa neurofilament protein Neurofilament light polypeptide NF L Polyclonal](#)
- [NF L Chicken Anti NF L 68 kDa neurofilament protein Neurofilament light polypeptide NF L Polyclonal](#)
- [Peripherin Rabbit Anti Peripherin Polyclonal](#)
- [NF M Rabbit Anti NF M 160 kDa neurofilament protein Neurofilament medium polypeptide NF M Polyclonal](#)
- [NF M Chicken Anti NF M 160 kDa neurofilament protein Neurofilament medium polypeptide NF M Polyclonal](#)
- [Internexin NF66 Rabbit Anti Internexin NF66 Alpha Inx Polyclonal](#)
- [Internexin NF66 Chicken Anti Internexin NF66 Polyclonal](#)
- [Peptidylprolyl Isomerase Chicken Anti Peptidylprolyl Isomerase EC 5.2.1.8 Peptidyl prolyl cis trans isomerase PPIase Rotamase FKBP 21 NcFKBP22 Polyclonal](#)
- [Vimentin Chicken Anti Vimentin Polyclonal](#)
- [MARCKS Rabbit Anti MARCKS MARCKS ACAMP 81 Polyclonal](#)
- [MAP2 Chicken Anti MAP2 EC 3.4.11.18 MetAP 2 Peptidase M 2 Polyclonal](#)
- [alpha Tubulin Rabbit Anti alpha Tubulin Polyclonal](#)
- [IL 8 Goat Anti Human IL 8 Polyclonal](#)
- [Goat Anti Rat IgG H L Goat Anti Rat IgG H L Polyclonal](#)
- [Goat Anti Chicken IgG H L HRP Goat Anti Chicken IgG H L HRP Polyclonal](#)
- [Goat Anti Rat IgG H L HRP Goat Anti Rat IgG H L HRP Polyclonal](#)
- [HA tag Goat Anti HA tag Polyclonal](#)
- [Flag tag Rabbit Anti Flag tag Polyclonal](#)
- [His tag Rabbit Anti His tag Polyclonal](#)
- [Donkey Anti Goat IgG H L HRP Donkey Anti Goat IgG H L HRP Polyclonal](#)
- [Bone Morphogenetic Protein 2 Human BMP 2 BMP 2A](#)
- [Bone Morphogenetic Protein 7 Human](#)
- [B type Natriuretic Peptide Human](#)
- [Cardiac Troponin C Human Cardiac troponin I](#)
- [Cardiac Troponin T Human TnTc Cardiac muscle troponin TcTnT](#)
- [CD40 CD154 Ligand TRAP Human CD40 L Tumor necrosis factor ligand superfamily member 5 TNF related activation protein TRAP T cell antigen Gp39 CD154 antigen](#)
- [Combined Hepatitis C Virus](#)
- [Cytomegalovirus Pp38 UL80a](#)
- [Cytomegalovirus Pp65 UL83 PP64 GP64](#)
- [Epstein Barr Virus HHV 4 EA](#)
- [Epstein Barr Virus HHV 4 p23](#)
- [Erythropoietin alpha Human](#)
- [Fast Skeletal Troponin I Human Troponin I fast twitch](#)

- [isoform](#)
- [Fibroblast Growth Factor basic Human HBGF 2 Basic fibroblast growth factor BFGF Prostatropin](#)
- [Follicle Stimulating Hormone Human Native Follicle stimulating hormone beta subunit FSH beta FSH B Follitropin beta chain](#)
- [Glucagon Like Peptide 1 Human](#)
- [Granulocyte Colony Stimulating Factor CHO G CSF](#)
- [Granulocyte Colony Stimulating Factor Human G CSF](#)
- [Granulocyte Macrophage Colony Stimulating Factor Human GM CSF Colony stimulating factor CSF Sargramostim Molgramostin](#)
- [Heparanase 1 HPA1 Human EC 3.2 Heparanase 1 Hpa1 Endo glucuronidase](#)
- [Hepatitis A Virus P2C](#)
- [Hepatitis A Virus P2C P3A](#)
- [Hepatitis A Virus P3C](#)
- [Hepatitis A Virus VP1](#)
- [Hepatitis A Virus VP1 P2A](#)
- [Hepatitis A Virus VP3](#)
- [Hepatitis A Virus VP4 VP2](#)
- [Hepatitis B Virus Core](#)
- [Hepatitis B Virus HBe Precore core Core protein PreC C protein Precore protein Core and e antigen HBe antigen Precore core antigen PreC C Core antigen Precore core ORF](#)
- [Hepatitis C Virus NS3](#)
- [Hepatitis C Virus NS3 Subtype 1c](#)
- [Hepatitis C Virus NS3 Subtype 2b](#)
- [Hepatitis C Virus NS3 Subtype 2c](#)
- [Hepatitis C Virus NS3 Subtype 5a](#)
- [Hepatitis C Virus NS3 Subtype 6a](#)
- [Hepatitis C Virus NS4a b 1658 1863](#)
- [Hepatitis C Virus NS5 2061 2302](#)
- [Hepatitis C Virus NS5 Genotype 1](#)
- [Hepatitis C Virus NS5 Genotype 2](#)
- [Hepatitis C Virus NS5 Genotype 3 NS5](#)
- [Hepatitis C Virus NS5 Genotype 4](#)
- [Hepatitis C Virus NS5 Genotype 5](#)
- [Hepatitis C Virus NS5 Genotype 6](#)
- [Hepatitis C Virus Nucleocapsid genotype 1](#)
- [Hepatitis C Virus Nucleocapsid genotype 1b](#)
- [Hepatitis C Virus Nucleocapsid genotype 4](#)
- [Hepatitis C Virus Nucleocapsid genotype 5](#)
- [Hepatitis C Virus Nucleocapsid genotype 6a](#)
- [Hepatitis D Virus](#)
- [Hepatitis E Virus ORF2](#)
- [Hepatitis E Virus ORF2 ORF3](#)
- [Hepatocyte Growth Factor Human Scatter factor SF Hepatopoietin A](#)
- [Herpes Simplex Virus 1 gD](#)
- [Herpes Simplex Virus 1 gG](#)
- [Herpes Simplex Virus 2 gD](#)
- [Herpes Simplex Virus 2 gG](#)
- [HIV type O envelope Synthetic](#)
- [HIV I envelope](#)
- [HIV I p24 Core](#)
- [HIV I II envelope](#)
- [HIV II gp36 envelope Synthetic](#)
- [HIV II gp36 envelope](#)
- [HSA Interferon alpha 2b](#)
- [HTLV I envelope](#)
- [HTLV I p24 Core](#)
- [IL 10 Mouse IL 10 Cytokine synthesis inhibitory factor CSIF](#)
- [IL 11 Human IL 11 Adipogenesis inhibitory factor AGIF Oprelvekin](#)
- [IL 15 Human IL 15](#)
- [IL 17 Human IL 17A IL 17 Cytotoxic T lymphocyte associated antigen 8 CTLA 8](#)
- [IL 2 Human](#)
- [IL 4 Human IL 4 B cell stimulatory factor 1 BSF 1 Lymphocyte stimulatory factor 1 IGG1 induction factor B cell IgG differentiation factor B cell growth factor 1](#)
- [IL 6 Human IL 6 B cell stimulatory factor 2 BSF 2 Interferon beta 2 Hybridoma growth factor CTL differentiation factor CDF](#)
- [Insulin Like Growth Factor 2 Human](#)
- [Interferon gamma Human IFN gamma Immune interferon](#)
- [M CSF Human](#)
- [Parathyroid Hormone PTH Human Parathyrin PTH Parathormone](#)
- [Pegylated 40 kD Interferon alpha 2b Human](#)
- [Pegylated Interferon alpha 2a Human](#)
- [Proteinase K](#)
- [Rec Protein G Unconjugated](#)
- [Recombinant Enterokinase EC 3.4.21.9 Enterokinase](#)
- [RNase A Bovine](#)
- [Rubella Virus Capsid C](#)
- [Rubella Virus E1 Mosaic](#)
- [Rubella Virus E2](#)
- [SARS Associated Coronavirus E](#)
- [SARS Associated Coronavirus M Matrix glycoprotein](#)

- [Membrane glycoprotein](#)
- [SARS Associated Coronavirus Nucleocapsid 1 49](#)
- [SARS Associated Coronavirus Nucleocapsid 340 390](#)
- [SARS Associated Coronavirus Spike mosaic S C S glycoprotein Peplomer protein E2](#)
- [SARS Associated Coronavirus Spike mosaic S M S glycoprotein Peplomer protein E2](#)
- [Stem Cell Factor Human](#)
- [Thrombopoietin Human](#)
- [TNF alpha Human TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin](#)
- [Trypsin Human EC 3.4.21.4](#)
- [Tumor Necrosis Factor alpha Murine TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin](#)
- [Urinary Trypsin Inhibitor Ulinastatin Human Native](#)
- [Urokinase Human EC 3.4.21.73 uPA U plasminogen activator](#)
- [Varicella Zoster Virus gE](#)
- [Varicella Zoster Virus ORF26 Hypothetical protein DNA packaging protein ORF26](#)
- [Varicella Zoster Virus ORF9 Hypothetical protein](#)
- [Ser140 Myelin Proteolipid Protein Depalmitoylated 139 151 Human Bovine Dog Mouse Rat PLP Lipophilin](#)
- [Arg3 14 CTX IV 3 14 CTX A4 Cardiotoxin analog IV CTX 4 CTX IV Cytotoxin 4](#)
- [Arg8 Vasotocin](#)
- [D Ala2 Deltorphin I](#)
- [des Asp1 Angiotensin I Human](#)
- [DPhe7 Bradykinin BOK 1](#)
- [D Trp11 Neurotensin](#)
- [Gln4 Neurotensin](#)
- [Gln8 Gln9 Helodermin Helodermin](#)
- [Gln8 LH RH Chicken](#)
- [Ile7 Angiotensin III](#)
- [Lys8 Vasopressin AVP NP11](#)
- [Nle11 Substance P PPT](#)
- [Nle4 D Phe7 alpha MSH Amide Pro opiomelanocortin POMC](#)
- [Pro9 Substance P PPT](#)
- [Sar1 Ile8 Angiotensin II AT1 AT1AR AT1BR](#)
- [Sar1 Angiotensin II AT1 AT1AR AT1BR](#)
- [Sar9 Substance P PPT](#)
- [Tyr1 Somatostatin](#)
- [Tyr11 Somatostatin](#)
- [Tyr4 Bombesin](#)
- [Tyr8 Bradykinin BOK 1](#)
- [Tyr8 Substance P PPT](#)
- [Val5 Angiotensin II Human AT1 AT1AR AT1BR](#)
- [2B A](#)
- [2B S](#)
- [A 779](#)
- [Ac Asp Glu](#)
- [Acetyl alpha Endorphin](#)
- [Ac Ser Asp Lys Pro](#)
- [ACTH 1 10 Human](#)
- [ACTH 1 13 Human](#)
- [ACTH 1 14](#)
- [ACTH 1 16 Human](#)
- [ACTH 1 17 Human](#)
- [ACTH 1 24 Human](#)
- [ACTH 1 39 Human](#)
- [ACTH 1 39 Rat](#)
- [ACTH 1 4](#)
- [ACTH 18 39 Human](#)
- [ACTH 4 10 Human](#)
- [Adipokinetic Hormone AKH Heliopsis Zea AKH Hypertrehaloaemic hormone HRTH](#)
- [Adipokinetic Hormone II Schistocera Gregaria](#)
- [Adipokinetic Hormone II from Locusta migratoria](#)
- [Adipokinetic Hormone AKH Locust](#)
- [Adrenomedullin 13 52 Human](#)
- [Adrenomedullin 1 52 Human](#)
- [Adrenomedullin 22 52 Human](#)
- [Adrenomedullin AM Canine](#)
- [Adrenorphin](#)
- [A G D V](#)
- [AGRP 87 132 Human](#)
- [AKRRRLSSLR](#)
- [Ala Leu Ala Leu](#)
- [Allatostatin I Spofr AS AS](#)
- [Alpha factor mating pheromone Yeast](#)
- [alpha Endorphin](#)
- [alpha MSH Amide](#)
- [Alytesin](#)
- [Amylin 8 37 Human Diabetes associated peptide DAP Amylin Insulinoma amyloid peptide](#)
- [Amylin 8 37 Rat Diabetes associated peptide DAP Amylin Insulinoma amyloid peptide](#)
- [Amylin IAPP Feline Diabetes associated peptide DAP Amylin Insulinoma amyloid peptide](#)
- [Amylin Rat Diabetes associated peptide DAP Amylin](#)



MOLECULAR PRODUCTS

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

Insulinoma amyloid peptide

- Angiotensin Converting Enzyme Inhibitor
- Angiotensin I Converting Enzyme Inhibitor Bradykinin Potentiator B
- Angiotensin I Converting Enzyme Inhibitor Bradykinin Potentiator C
- Angiotensin I Converting Enzyme Inhibitor Des Pro2 Bradykinin
- Angiotensin I Human
- Angiotensin II 1 4 Human AT1 AT1AR AT1BR
- Angiotensin II 3 8 Human AT1 AT1AR AT1BR
- Angiotensin II 4 8 Human AT1 AT1AR AT1BR
- Angiotensin II Human AT1 AT1AR AT1BR
- Angiotensin III Human
- Angiotensin Canine Rat
- Angiotensinogen 1 14 Human
- Anorexigenic Peptide
- ANP 1 11 Rat
- ANP 1 30 Frog
- Antagonist G IL 1ra IRAP IL1 inhibitor IL 1RN
- Antiestrogen
- Apamin
- Apelin 13 Bovine Human
- Apelin 36 Bovine
- Apelin 36 Human
- Arg Gly Glu Ser RGES
- Arg Gly Tyr Ser Leu Gly
- Arg Lys Arg Ser Arg Ala Glu
- Arg Phe Asp Ser RFDS
- Arg Phe NH2
- Asp371 Tyrosinase 369 377 Human 27524354
- Astressin
- Atrial Natriuretic Peptide 1 28 Human Porcine ANF Atrial natriuretic peptide ANP Prepronatriodilatin CDD ANF
- Atrial Natriuretic Peptide 1 28 Rat ANF Atrial natriuretic peptide ANP Prepronatriodilatin CDD ANF
- Atrial Natriuretic Peptide ANP Eel ANF Atrial natriuretic peptide ANP Prepronatriodilatin CDD ANF
- Atriopeptin I Rat
- Atriopeptin II Rat
- Atriopeptin III Rat
- Auriculin A
- Auriculin B
- Autocamtide 2
- Bactenecin Bovine Bac5 Cathelicidin 2 PR 42
- BAM 12P
- BAM 22P
- beta Amyloid 1 28
- beta Amyloid 1 40
- beta Amyloid 1 40 Rat
- beta Amyloid 1 42 Human
- beta Amyloid 25 35
- beta Amyloid 1 42
- beta Amyloid Peptide 1 42 Rat
- beta Casomorphin Human
- beta Endorphin Camel
- beta Endorphin Equine
- beta Endorphin Human
- beta Endorphin Rat
- beta MSH Human
- Big Endothelin 1 1 38 Human Preproendothelin 1 PPET1
- BNP
- BNP 1 32 Human
- Boc Phe Leu Phe Leu Phe
- Bombesin
- Bradykinin 1 3
- Bradykinin 1 5
- Bradykinin 1 6
- Bradykinin 1 7
- Bradykinin 2 9
- Bradykinin
- Bradykinin Des Arg9
- Bradykinin Hyp3
- Brain Natriuretic Peptide BNP 1 32 Rat
- Buccalin
- Bursin
- Calcineurin Autoinhibitory Peptide
- Calcineurin Substrate
- Calcitonin 8 32 Salmon
- Calcitonin Gene Related Peptide 8 37 Rat
- Calcitonin Gene Related Peptide CGRP 8 37 Human CGRP
- Calcitonin Gene Related Peptide II Human
- Calcitonin Gene Related Peptide II Rat
- Calcitonin Gene Related Peptide Chicken CGRP
- Calcitonin Gene Related Peptide Human
- Calcitonin Gene Related Peptide Rat
- Calcitonin Chicken
- Calcitonin Eel
- Calcitonin Human
- Calcitonin Rat
- Calcitonin Salmon

- Calmodulin Binding Peptide 1
- Catch Relaxing Peptide CARP CARP
- Cecropin B
- CEF10
- CEF11
- CEF20
- CEF21
- CEF25
- CEF3
- CEF4
- CEF6
- Cerebellin
- Chromostatin Bovine
- CKS 17
- c Myc Peptide
- Collagen Binding Fragment
- Corazonin
- Corticotropin Releasing Factor Bovine Corticotropin releasing factor CRF Corticotropin releasing hormone
- Corticotropin Releasing Factor Human Rat Corticotropin releasing factor CRF Corticotropin releasing hormone
- Corticotropin Releasing Factor Ovine Corticotropin releasing factor CRF Corticotropin releasing hormone
- Cortistatin 14 Human Rat
- C Peptide 3 33 Human
- C Peptide Dog
- CREBtide
- Crustacean Cardioactive Peptide CCAP
- Crystalline
- CTAP
- C telopeptide
- CTX IV 6 12 CTX A4 Cardiotoxin analog IV CTX 4 CTX IV Cytotoxin 4
- C Type Natriuretic Peptide CNP 1 22 Human
- C Type Natriuretic Peptide CNP Frog CNP I
- C Type Natriuretic Peptide Chicken CNP
- DAGO
- Dansyl Tyr Val Gly
- D D D D D
- D D D D D D
- Delta Sleep Inducing Peptide DSIP
- Dermaseptin Dermaseptin 1
- Dermenkephalin
- Dermorphin
- Dermorphin Analog
- Egg Laying Hormone of Aplysia ELH
- Eledoisin
- Eledoisin Related Peptide
- EMP 1 EMP 1 Tumor associated membrane protein CL 20 B4B protein
- Endomorphin 1
- Endomorphin 2
- Endonuclease Antigenic Site
- Endothelin 1 Human Porcine Preproendothelin 1 PPET1
- Endothelin 2 Human ET 2 Preproendothelin 2 PPET2
- Endothelin 3 Human ET 3 Preproendothelin 3 PPET3
- Enfuvirtide T 20
- Enterostatin APGPR Human Rat Mouse
- Eptifibatide
- Erythromycin resistance peptide 23S rRNA methylase leader peptide
- Exendin 9 39
- Exendin 3
- Exendin 4
- Fibrinogen Binding Inhibitor Peptide
- Fibrinogen binding Peptide
- Fibrinolysis Inhibiting Factor
- Fibrinopeptide A Human
- Fibrinopeptide B Human
- Fibronectin CS1 Peptide
- Fibronectin Fragment RGD
- Fibronectin Binding Protein
- Flag Peptide
- FMRF
- FMRF amide
- FMRF Like Peptide from Snail Helix aspersa
- For Met Ala Ser
- Galanin Bovine
- Galanin Human
- Galanin Porcine
- Galanin Rat
- Galanin like Peptide Human
- Galanin like Peptide Rat
- Galantide
- gamma 1 MSH Amide
- gamma 3 MSH
- gamma Neuropeptide Rabbit PPT
- Gastric Inhibitory Peptide GIP Human GIP Glucose dependent insulinotropic polypeptide
- Gastrin Releasing Peptide Human
- Gastrin Releasing Peptide Porcine GRP Proventricular peptide

- Gastrin Chicken
- Gastrin 1 Human
- Gastrin 1 Rat
- G A Y
- G F R
- Ghrelin Canine
- Ghrelin Human
- Ghrelin Rat
- GHRF 1 44 Human Growth hormone releasing factor GRF Growth hormone releasing hormone GHRH Somatocrinin Somatostatin Sermorelin
- GHRF Bovine Growth hormone releasing factor GRF Growth hormone releasing hormone GHRH Somatocrinin Somatostatin Sermorelin
- GHRF Mouse Growth hormone releasing factor GRF Growth hormone releasing hormone GHRH
- GHRF Ovine Growth hormone releasing factor GRF Growth hormone releasing hormone GHRH Somatocrinin Somatostatin Sermorelin
- GHRF Rat Growth hormone releasing factor GRF Growth hormone releasing hormone GHRH
- GHRP 2
- GHRP 6
- Glucagon 19 29 Human
- Glucagon Human
- Glucagon Like Peptide I 7 36 Amide Human
- Glucagon Like Peptide I 7 37 GLP 1 7 37
- Glucagon Like Peptide II GLP 2 Human
- Glucagon Like Peptide II GLP 2 Rat GLP 1 receptor GLP 1 R GLP 1R
- Glucagon Like Peptide II Arg GLP 2 Arg Human
- Gly Gin
- gp38
- G P R EC 3 4 24 78 Spore protease GPR endopeptidase Germination proteinase
- Granuliberin R
- G R G D N P
- G R G D S
- Guanylin Human Guanylate cyclase activator 2A Guanylate cyclase activating protein 1 Gap I
- Guanylin Rat Mouse Guanylate cyclase activator 2A
- HA Peptide
- HBV Core protein 128 140
- HEL 46 61
- Helodermin
- Helospectin I Helospectin 1 Helospectin I
- Helospectin II Helospectin 1 Helospectin I
- Hemorphin 7
- Heparin Binding Peptide
- Hepatitis Virus C NS3 Protease Inhibitor 1
- HER2 neu 654 662 GP2
- Hexa His
- Hexarelin
- Histatin 5 Histidine rich protein 3 PB Basic histidine rich protein Hst
- HIV Integrase Protein Inhibitor 1
- HIV p17 Gag 77 85
- HIV Protease Substrate
- HIV 1 TAT Protein Peptide
- Human Follicular Gonadotropin Releasing Peptide Hf GRP
- Indolicidin Cathelicidin 4
- Interleukin 6 Receptor IL 6R alpha IL 6R 1 Membrane glycoprotein 80 gp80 CD126 antigen
- Interphotoreceptor Retinoid Binding Protein Fragment
- IRL 1038
- IRL 1620
- Joining Peptide Rat
- Kallikrein Inhibitor EC 3 4 21 35 Tissue kallikrein Kidney pancreas salivary gland kallikrein
- Kassinin
- Katacalcin
- Kemptide
- Ketolide resistance Peptide
- K G D S
- Kinetensin
- KL 1
- Kyotorphin
- Leptin 116 130 Mouse Obesity factor
- Leptin 22 56 Human
- Leucokinin I Leucokinin I L I
- Leucokinin VIII Leucokinin VIII L VIII
- Leucomyosuppressin lms LMS LeM MS
- Leu Enkephalin
- Leu Enkephalin Amide
- Leuprolide acetate
- Levittide
- LGnRH II lamprey
- LH Rh Salmon Progonadoliberin II Chicken type II gonadotropin releasing hormone cGnRH II
- Litorin
- LL37 Human
- L Selectin Selectin L Lymphocyte adhesion molecule 1



MOLECULAR PRODUCTS

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

- [Luteinizing Hormone Releasing Hormone Human LH RH Human Progonadoliberin I](#)
- [Lys Arg Gln His Pro Gly](#)
- [M35](#)
- [M40](#)
- [Magainin 1](#)
- [Magainin II](#)
- [MAGE 3 Antigen 271 279 Human MAGE 3 antigen Antigen MZ2 D](#)
- [Malantide](#)
- [Mas17](#)
- [Mas7](#)
- [Mas8](#)
- [Mast Cell Degranulating Peptide MCDP MCD peptide](#)
- [Mastoparan MP](#)
- [Mastoparan X MP X](#)
- [MBP 1 11 Human MBP Myelin A1 protein Myelin membrane encephalitogenic protein](#)
- [MBP 87 99 Human MBP Myelin A1 protein Myelin membrane encephalitogenic protein](#)
- [MCC 88 103 Protein MCC](#)
- [Melanin Concentrating Hormone Rat](#)
- [Melanin Concentrating Hormone Salmon](#)
- [Melanostatin Frog Melanotropin release inhibiting factor Neuropeptide Y NPY](#)
- [Melanotan II MT II](#)
- [Melanotan II MT II Locusta Migratoria](#)
- [Melittin](#)
- [Men 10376](#)
- [Met Enkephalin](#)
- [Met Enkephalin Amide](#)
- [MIF 1 Tyr](#)
- [Minigastrin](#)
- [Motilin Canine](#)
- [Motilin Human Porcine](#)
- [Myelin Basic Protein 68 82 Guinea Pig MBP Myelin A1 protein Myelin membrane encephalitogenic protein](#)
- [Myelin Oligodendrocyte Glycoprotein Peptide 35 55 Rat Mouse](#)
- [Myomodulin](#)
- [NAP NAP 1 related protein hNRP](#)
- [Neurokinin A 4 10](#)
- [Neurokinin B](#)
- [Neuromedin B](#)
- [Neuromedin C](#)
- [Neuromedin N](#)
- [Neuromedin U Rat](#)
- [Neuropeptide FF Morphine Modulating Neuropeptide](#)
- [Neuropeptide K Porcine](#)
- [Neuropeptide Y 13 36 Human](#)
- [Neuropeptide Y 3 36 Human](#)
- [Neuropeptide Y Human](#)
- [Neurotensin 1 11](#)
- [Neurotensin 8 13](#)
- [Neurotensin 9 13](#)
- [Neurotensin](#)
- [Neurotensin Frog](#)
- [Neurotensin Guinea Pig](#)
- [N Formyl Met Leu Phe](#)
- [N Formyl Met Leu Phe Lys](#)
- [N Formyl Nle Leu Phe Nle Tyr Lys](#)
- [Nocistatin](#)
- [NPF](#)
- [NTB Naltriben](#)
- [Octaneuropeptide](#)
- [Octrerotide SMS 201 995](#)
- [Opioid receptor antagonist](#)
- [Orexin A Bovine Human Mouse Rat Hypocretin Hcrt](#)
- [Orexin B Canine Hypocretin Hcrt](#)
- [Orexin B Human Hypocretin Hcrt](#)
- [Orexin B Rat Mouse Hypocretin Hcrt](#)
- [Orphanin FQ Nociceptin Human Mouse Ox Rat Orphanin FQ](#)
- [OVA Peptide 257 264](#)
- [OVA Peptide 323 339](#)
- [Oxytocin OT NPI](#)
- [P1](#)
- [P16 Peptide 6 84 103](#)
- [P55 TNFR](#)
- [P75 TNFR](#)
- [PACAP 1 27 Human Ovine Rat PACAP](#)
- [PACAP 1 38 Human Ovine Rat PACAP](#)
- [PACAP 6 27 Human Ovine Rat PACAP](#)
- [PACAP 6 38 Human Ovine Rat PACAP](#)
- [PACAP 38 Frog PACAP](#)
- [PACAP Related Peptide PRP Human PACAP](#)
- [PACAP Related Peptide PRP Rat PACAP](#)
- [Pancreastatin Porcine](#)
- [Pancreatic Polypeptide Avian Pancreatic polypeptide PP](#)
- [Pancreatic Polypeptide Human Pancreatic polypeptide PP](#)
- [Pancreatic Polypeptide Rat Pancreatic polypeptide PP](#)
- [Papain Inhibitor](#)
- [PAR 4 Agonist Peptide Amide](#)
- [Parasin I](#)
- [Parathyroid Hormone 1 34 Bovine Parathyrin PTH](#)
- [Parathyroid Hormone PTH 1 34 Human Parathyrin PTH Parathormone](#)
- [Pentagastrin](#)
- [Pep 4AK](#)
- [Pep 1](#)
- [Pep27 Pep27 protein](#)
- [Peptide B Bovine](#)
- [Peptide F Bovine](#)
- [Peptide F 9](#)
- [Peptide Standard 1](#)
- [Peptide T](#)
- [Peptide YY PYY 3 36 Human PYY PYY I Peptide tyrosine tyrosine](#)
- [Peptide YY PYY Human PYY PYY I Peptide tyrosine tyrosine](#)
- [Peptide YY PYY Porcine PYY PYY I Peptide tyrosine tyrosine](#)
- [PGLa](#)
- [PHI PHI 27 Porcine](#)
- [PHI Rat](#)
- [Phosphate Acceptor Peptide](#)
- [Phylloitorin](#)
- [Phyllomedusin](#)
- [Physalaemin](#)
- [Plasminogen Activator Inhibitor 1 PAI 1 PAI 1 Endothelial plasminogen activator inhibitor PAI](#)
- [PR 19](#)
- [PR 39](#)
- [Prepro TRH 160 169](#)
- [Prepro TRH 178 199](#)
- [Prepro Enkephalin B 226 254 Leuomorphin Human](#)
- [Pressinoic Acid](#)
- [Proctolin](#)
- [Prolactin Releasing Peptide 12 31 Human](#)
- [Prolactin Releasing Peptide 1 31 Human PrRPR receptor PrRPR G protein coupled receptor 10 hGR3](#)
- [QKRPSQRSKYL](#)
- [Ranatensin](#)
- [Ranatensin R](#)
- [RC 160 Vapretotide](#)
- [Renin Inhibitor Peptide](#)
- [RFRP 1 Human](#)
- [RGD 4C](#)
- [R G D C](#)
- [R G D S](#)
- [R G D V](#)
- [Rigin](#)
- [RRRDDSDDD](#)
- [RR SRC](#)
- [R S R](#)
- [S6 1](#)
- [SAMs Peptide](#)
- [Sarafotoxin 6c](#)
- [Sauvaquine Sauvaquine SVG](#)
- [SCPA](#)
- [SCPB](#)
- [Secretin Canine](#)
- [Secretin Chicken](#)
- [Secretin Mouse](#)
- [Secretin Human](#)
- [Secretin Porcine](#)
- [Secretin Rat](#)
- [Secretoneurin Rat Secretogranin II SgII Chromogranin C](#)
- [Serum Thymic Factor](#)
- [SFLLR](#)
- [SHU 9119](#)
- [SIVmac239 1](#)
- [SIVmac239 2](#)
- [Somatostatin Growth hormone release inhibiting factor](#)
- [Somatostatin 25](#)
- [Somatostatin 28 1 12](#)
- [Somatostatin 28 1 14](#)
- [Somatostatin 28](#)
- [Speract](#)
- [Spinorphin Bovine](#)
- [Stresscopin Human Urocortin III Ucn III Stresscopin](#)
- [Stresscopin Related Peptide Human Urocortin II Ucn II Stresscopin related peptide Urocortin related peptide](#)
- [Substance P 1 4 PPT](#)
- [Substance P 1 7 PPT](#)
- [Substance P 1 9 PPT](#)
- [Substance P 7 11 PPT](#)
- [Substance P PPT](#)
- [Substance P Methyl Ester PPT](#)
- [Substance P Free Acid PPT](#)
- [Syntide 2](#)
- [Systemin](#)
- [T22](#)
- [TAT](#)
- [TAT 2 4 Transactivating regulatory protein](#)
- [Thr Ala Pro Arg Atrial Natriuretic Peptide Human Urodilatin](#)
- [Thrombin Receptor Agonist PAR 1 Thrombin receptor](#)
- [Thymopentin](#)
- [Thymosin alpha1](#)
- [Thymus Factor](#)
- [Thyrotropin Releasing Hormone TRH](#)
- [Thyrotropin Releasing Hormone TRH Free Acid](#)
- [Trp Lys Tyr Met Val Met NH2](#)
- [Tuftsin](#)
- [Tyrosine Kinase Peptide 1 EC 2 7 10 2 PTK70](#)
- [Tyr W MIF 1](#)
- [Uperolein](#)
- [Urocortin II Human Urocortin II Ucn II Stresscopin related peptide Urocortin related peptide](#)
- [Urocortin II Mouse Urotensin 2](#)
- [Urocortin III Human Urocortin III Ucn III Stresscopin](#)
- [Urocortin III Mouse Urocortin III Ucn III](#)
- [Urocortin Human](#)
- [Urocortin Rat Corticotensin](#)
- [Uroguanylin Human](#)
- [Urotensin I](#)
- [Urotensin II Human Urotensin II U II UII](#)
- [Urotensin II Frog](#)
- [Urotensin II Mouse Urotensin 2](#)
- [Vanilloid Receptor Subtype 1 VR1](#)
- [VIP Guinea Pig](#)
- [VIP Human Ovine Porcine Rat](#)
- [V P D P R](#)
- [Xenin](#)
- [Xenopsin](#)
- [Z DEVD AMC](#)
- [Z FR AMC](#)
- [Z Pro D Leu](#)
- [Lamin A Monoclonal](#)
- [Lamin B1 Monoclonal](#)
- [Lamin B2 Monoclonal](#)
- [Lamin B Monoclonal](#)
- [Lamin A C 70 kDa lamin NY REN 32 antigen Monoclonal](#)
- [Checkpoint serine threonine protein kinase BUB1 EC 2 7 11 1 Monoclonal](#)
- [BUBR1 Monoclonal](#)
- [Motor domain of KIF10 Monoclonal](#)
- [SMN Gemin1 Monoclonal](#)
- [Gemin 2 Monoclonal](#)
- [Gemin 3 Monoclonal](#)
- [HnRNP A1 Monoclonal](#)
- [Heterogeneous nuclear ribonucleoprotein F hnRNP F Nucleolin like protein mcs94 1 Monoclonal](#)
- [Heterogeneous nuclear ribonucleoprotein H hnRNP H Monoclonal](#)
- [hnRNP U Monoclonal](#)
- [Heterogeneous nuclear ribonucleoprotein L hnRNP L Monoclonal](#)
- [hnRNP K J Monoclonal](#)
- [Heterogeneous nuclear ribonucleoproteins C1 C2 hnRNP C1 hnRNP C2 Monoclonal](#)
- [Heterogeneous nuclear ribonucleoproteins A2 B1 hnRNP A2 hnRNP B1 Monoclonal](#)
- [PABP Monoclonal](#)
- [Fragile X mental retardation autosomal homolog 2 Monoclonal](#)
- [Fragile X mental retardation 1 protein Protein FMR 1 FMRP Monoclonal](#)
- [Y14 Monoclonal](#)
- [THO complex subunit 4 Tho4 RNA and export factor binding protein 1 REF1 I Aly of AML 1 and LEF 1 Aly REF Monoclonal](#)
- [Protein mago nashi homolog XI mago Monoclonal](#)
- [Transportin 1 Importin beta 2 Karyopherin beta 2 M9 region interaction protein MIP Monoclonal](#)
- [TAP Monoclonal](#)
- [Lamin A C Monoclonal](#)
- [Lamin B1 Monoclonal](#)
- [Gemin2 Monoclonal](#)
- [Gemin3 Monoclonal](#)
- [C jun phosphorylated Thr91 Thr93 Monoclonal](#)
- [Telomeric DNA binding factor Trf1 protein Spbc19g7 13 protein Monoclonal](#)
- [TRF2 Monoclonal](#)
- [Dopamine receptor interacting protein 5 Monoclonal](#)
- [Eme1 Msm4 Monoclonal](#)
- [Mus81 Monoclonal](#)
- [RNA polymerase II CTD Monoclonal](#)
- [Cytokeratin type I Monoclonal](#)
- [Cytokeratin type II Monoclonal](#)
- [Keratin type II cytoskeletal 3 Cytokeratin 3 CK 3 Keratin 3 K3 65 kDa cytokeletal Monoclonal](#)
- [Keratin type I cytoskeletal 13 Cytokeratin 13 CK 13 Keratin 13 K13 Monoclonal](#)
- [Keratin type I cytoskeletal 10 Cytokeratin 10 CK 10 Keratin 10 K10 Cytokeratin 6B Cytokeratin VIIB Monoclonal](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [RNA polymerase II CTD phosphorylated Monoclonal](#)
- [HEF 1 Cas L Monoclonal](#)
- [HEF 1 Cas L Monoclonal](#)
- [Nestin Monoclonal](#)
- [S arrestin Retinal S antigen 48 kDa protein S AG Rod photoreceptor arrestin Monoclonal](#)
- [Retinal S antigen arrestin Monoclonal](#)
- [HIV 2 Nef Monoclonal](#)
- [Karyopherin Imporin alpha 2 Karyopherin alpha 2 Monoclonal](#)
- [ORC6 Origin Recognition Complex 6 Monoclonal](#)
- [Origin recognition complex subunit 2 Monoclonal](#)
- [Origin recognition complex subunit 3 Monoclonal](#)
- [ORC1 Origin Recognition Complex 1 Monoclonal](#)
- [Nidogen 1 Entactin Monoclonal](#)
- [Serine protease inhibitor A3G Serine protease inhibitor 2A Serpin A3G Serpin 2A Monoclonal](#)
- [Serine Protease Inhibitor 2A Spi2A Monoclonal](#)
- [Receptor Tyrosine Phosphatase Beta Phosphacan Monoclonal](#)
- [Neurocan core protein Chondroitin sulfate proteoglycan 3 Monoclonal](#)
- [Kallikrein 2 Monoclonal](#)
- [Nesprin 1 Nuclear envelope spectrin repeat protein 1 Synaptic nuclear envelope protein 1 Syne 1 Myocyte nuclear envelope protein 1 Myne 1 Enaptin Polyclonal](#)
- [Ran Polyclonal](#)
- [RanGAP Polyclonal](#)
- [RanGEF RCC1 Polyclonal](#)
- [LAP2 Polyclonal](#)
- [Lamin A C Polyclonal](#)
- [Nup153 Polyclonal](#)
- [Glutamate NMDA receptor subunit zeta 1 N methyl D aspartate receptor subunit NR1 Polyclonal](#)
- [Emerin Polyclonal](#)
- [Gamma aminobutyric acid receptor subunit alpha 1 GABA A receptor subunit alpha 1 Polyclonal](#)
- [Gamma aminobutyric acid receptor subunit alpha 6 GABA A receptor subunit alpha 6 Polyclonal](#)
- [NEK2 Polyclonal](#)
- [Aurora B Polyclonal](#)
- [ATF2 phosphorylated Thr69 Polyclonal](#)
- [Nup53p Polyclonal](#)
- [Ran Gsp1p Polyclonal](#)
- [Spindle assembly checkpoint component MAD1 Mitotic arrest deficient protein 1 Polyclonal](#)
- [Mad2p Polyclonal](#)
- [gp210 N terminal Polyclonal](#)
- [GTP binding nuclear protein Ran GTPase Ran Ras like protein TC4 Androgen receptor associated protein 24 Polyclonal](#)
- [Ran GTPase activating protein RanGAP Protein segregation distorter Polyclonal](#)
- [gp210 C terminal Polyclonal](#)
- [OVCA1 Polyclonal](#)
- [Insulin Like Growth Factor 1 IGF 1 Human Recombinant Protein E coli IGF IA Somatomedin C Mechano growth factor MGF](#)
- [Interferon alpha2b IFNa2b Human Recombinant Protein E coli](#)
- [Granulocyte Colony Stimulating Factor GCSF Human Recombinant Protein E coli](#)
- [Growth Hormone Human Recombinant Protein E coli Growth hormone GH GHN Pituitary growth hormone Growth hormone 1](#)
- [Thyroid Stimulating Hormone TSH Third Generation TSH Thyrotropin](#)
- [Thyroid Stimulating Hormone S TSH HTSHR I](#)
- [Triiodothyronine T3](#)
- [Triiodothyronine TT3](#)
- [Total Thyroxine T4](#)
- [Free Thyroxine FT4 Concentration](#)
- [Alpha Fetoprotein FETA HPAFP](#)
- [Carcinoembryonic Antigen CEA CEA](#)
- [Ovarian Cancer Antigen CA125 Ovarian cancer related tumor marker CA125](#)
- [Breast Cancer Antigen CA15 3](#)
- [Gastrointestinal Cancer Antigen CA19 9](#)
- [Prostate Specific Antigen PSA](#)
- [Free Prostate Specific Antigen fPSA](#)
- [Free Beta Subunit of Human Chorionic Gonadotropin Free beta hCG](#)
- [Ferritin](#)
- [Human Chorionic Gonadotropin hCG](#)
- [Follicle Stimulating Hormone FSH Fshr FSH R FSHR](#)
- [Luteinizing Hormone LH](#)
- [Human Growth Hormone HGH GHBP](#)
- [Immunoglobulin E IgE IGHE](#)
- [Prolactin](#)
- [Human Chorionic Gonadotropin hCG CGB3 HCGB](#)
- [IgG Antibodies to Helicobacter pylori](#)
- [Beta 2 Microglobulin](#)
- [IgG Antibodies to Rubella Virus](#)
- [IgM Antibodies to Rubella Virus](#)
- [IgG Antibodies to Toxoplasma gondii](#)
- [IgM Antibodies to Toxoplasma gondii](#)
- [Cytomegalovirus CMV CMV3](#)
- [IgM Antibodies to Cytomegalovirus CMV CMV3](#)
- [IgG Antibodies to Herpes Simplex Virus Type 1 HSV 1](#)
- [IgM Antibodies to Herpes Simplex Virus Type 1 HSV 1](#)
- [IgG Antibodies to Herpes Simplex Virus Type 2 HSV 2](#)
- [IgM Antibodies to Herpes Simplex Virus Type 2 HSV 2](#)
- [Cardiac Specific Troponin I](#)
- [Estradiol E2 Concentration](#)
- [Progesterone Concentration](#)
- [Testosterone Concentration](#)
- [Myoglobin Concentration](#)
- [C Reactive Protein Concentration](#)
- [Cryptosporidium parvum gp900 and gp40 Monoclonal](#)
- [Bovine Haptoglobin HP2 ALPHA](#)
- [Rabbit CRP C Reactive Protein](#)
- [Feline IgE](#)
- [Rat IgA](#)
- [Rat Alpha 2 Macroglobulin ALPHA 2M CPAMD5](#)
- [Rat Alpha 1 Acid Glycoprotein Orosomucoid OMD](#)
- [Rat Albumin](#)
- [Rat Ceruloplasmin EC Ferroxidase CP 2](#)
- [Rat C3 Complement Factor 3](#)
- [Rat CRP C Reactive Protein](#)
- [Rat IgE](#)
- [Rat Fibrinogen](#)
- [Rat IgG](#)
- [Rat Haptoglobin HP2 ALPHA](#)
- [Rat Hemopexin](#)
- [Rat IgM](#)
- [Rat SAP Serum Amyloid P](#)
- [Rat Thiostatin](#)
- [Rat Transferrin](#)
- [Rat Antithrombin III ATIII AT3](#)
- [Dog Albumin](#)
- [Dog C3 Complement Factor 3](#)
- [Dog CRP C Reactive Protein](#)
- [Dog IgE](#)
- [Dog Transferrin TFR1 TR TFR Trfr](#)
- [Pig CRP C Reactive Protein](#)
- [Pig Haptoglobin](#)
- [Guinea Pig C3 Complement Factor 3](#)
- [Human CRP C Reactive Protein](#)
- [Human IgE](#)
- [Human Fetuin Gugu IRL685 16G2](#)
- [Human IgG](#)
- [Human Hemopexin Beta 1B glycoprotein](#)
- [Human IgM](#)
- [Human Myoglobin](#)
- [Human Myeloperoxidase](#)
- [Human RBP Retinol Binding Protein CRBP](#)
- [Mouse IgA](#)
- [Mouse Albumin](#)
- [Mouse C3 Complement Factor 3](#)
- [Mouse CRP C Reactive Protein](#)
- [Mouse IgE](#)
- [Mouse Fibrinogen](#)
- [Mouse IgG](#)
- [Mouse IgG1](#)
- [Mouse IgG2a](#)
- [Mouse IgG2b](#)
- [Mouse IgG3](#)
- [Mouse Haptoglobin Haptoglobin alpha chain Haptoglobin beta chain HP2 ALPHA](#)
- [Mouse Hemopexin Hpxn](#)
- [Mouse IgM](#)
- [Mouse SAP Serum Amyloid P.SAP1](#)
- [Mouse Transferrin](#)
- [Goat anti Horse Ferritin Polyclonal](#)
- [Chemiluminescent Ultra Sensitive HRP Microwell Substrate](#)
- [Chemiluminescent Ultra Sensitive HRP Membrane Substrate](#)
- [Chemiluminescent Super Sensitive HRP Microwell and or Membrane Substrate](#)
- [Chemiluminescent Sensitive Plus HRP Microwell and or Membrane Substrate](#)
- [Chemiluminescent Sensitive HRP Microwell and or Membrane Substrate](#)
- [Chemiluminescent Ultra Sensitive AP Microwell and or Membrane Substrate 450 nm](#)
- [Chemiluminescent Ultra Sensitive AP Microwell and or Membrane Substrate 540 nm](#)
- [Chemiluminescent Super Sensitive AP Microwell and or Membrane Substrate 450 nm](#)
- [Chemiluminescent Super Sensitive AP Microwell and or Membrane Substrate 540 nm](#)
- [Chemiluminescent Super Sensitive AP Membrane Substrate for Non Reactive Media](#)
- [ABTS One Component HRP Microwell Substrate](#)
- [ABTS HRP Microwell Enhancer](#)
- [405 410 nm Stop Reagent for ABTS Microwell Substrate](#)
- [TMB Super Sensitive One Component HRP Microwell Substrate](#)
- [TMB Conductivity One Component HRP Microwell Substrate](#)
- [TMB One Component HRP Microwell Substrate](#)
- [TMB Slow Kinetic One Component HRP Microwell Substrate](#)
- [TMB Super Slow One Component HRP Microwell Substrate](#)
- [TMB Double Slow One Component HRP Microwell Substrate](#)
- [TMB No Hydrogen Peroxide One Component Substrate](#)
- [TMB Two Component HRP Microwell Substrate](#)
- [TMB Powder](#)
- [450 nm Stop Reagent for TMB Microwell Substrates](#)
- [450 nm Liquid Stop Solution for TMB Microwell Substrates](#)
- [650 nm Stop Reagent for TMB Microwell Substrates](#)
- [650 nm Liquid Stop Solution for TMB Microwell Substrates](#)
- [AP Yellow One Component Microwell Substrate pNPP with Stabilizing Pellets US Patent No 7001717](#)
- [Stabilizing Pellets for PNPS pNPP US Patent No 7001717](#)
- [AP Blue SpectraFX Microwell and or Membrane Substrate](#)
- [AP Red SpectraFX Microwell and or Membrane Substrate](#)
- [AP Stop Solution](#)
- [TMB One Component HRP Membrane Substrate](#)
- [TMB Small Particle One Component HRP Membrane Substrate](#)
- [DAB Membrane Substrate](#)
- [BCIP NBT Blue One Component AP Membrane Substrate](#)
- [BCIP NBT Purple One Component AP Membrane Substrate](#)
- [AP New Magenta Membrane Substrate](#)
- [DAB Immunohistochemistry Substrate](#)
- [AP New Magenta Immunohistochemistry Substrate](#)
- [Alkalline Phosphatase Horseradish Peroxidase Block](#)
- [Fluorescence Preserving Media](#)
- [EoProbe Eosinophil Staining Kit](#)
- [Borate Buffered Saline Milk Blocking Solution 10X Concentrate](#)
- [Imidazole Buffered Saline Milk Blocking Solution 10X Concentrate](#)
- [Tris Buffered Saline Milk Blocking Solution 10X Concentrate](#)
- [Phosphate Buffered Saline Milk Blocking Solution 10X Concentrate](#)
- [Borate Buffered Saline Casein Block and Diluent 10X Concentrate](#)
- [Borate Buffered Saline Glycerol Casein Block and Diluent 10X Concentrate](#)
- [Imidazole Buffered Saline Casein Block and Diluent 10X Concentrate](#)
- [Tris Buffered Saline Casein Block and Diluent 10X Concentrate](#)
- [Phosphate Buffered Saline Casein Block and Diluent 5X Concentrate](#)
- [Phosphate Buffered Saline Casein Block and Diluent 1X Concentrate](#)
- [Casein Powder](#)
- [Borate Buffered Saline Fish Gelatin Block and Diluent 10X Concentrate](#)
- [Borate Buffered Saline Glycerol Fish Gelatin Block and Diluent 10X Concentrate](#)
- [Imidazole Buffered Saline Fish Gelatin Block and Diluent 10X Concentrate](#)
- [Tris Buffered Saline Fish Gelatin Block and Diluent 10X Concentrate](#)
- [Phosphate Buffered Saline Fish Gelatin Block and Diluent 10X Concentrate](#)
- [Blocking Buffer Fish](#)
- [Granulated Fish Gelatin](#)
- [Bovine Serum Albumin Fraction V Protease Free Domestic Sale Only](#)
- [Blocking Buffer BSA](#)
- [Sample Diluent BSA](#)
- [Blocking Buffer Synthetic](#)
- [ELISA Plate Coating Solution 10X Concentrate](#)
- [Borate Buffered Saline Wash Solution 10X Concentrate](#)
- [Imidazole Buffered Saline Wash Solution 10X Concentrate](#)
- [Tris Buffered Saline Wash Solution 10X Concentrate](#)
- [Phosphate Buffered Saline Wash Solution 10X Concentrate](#)
- [Assay Diluent](#)
- [IgM Reducing Assay Diluent](#)
- [Direct ELISA Assay Diluent](#)
- [Direct ELISA Assay Diluent EDTA](#)
- [Sample Diluent](#)
- [Plasma Sample Diluent](#)
- [Blocking Buffer Trial Pack](#)
- [Assay Diluent Trial Pack](#)
- [Sample Diluent Trial Pack](#)



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MOLECULAR PRODUCTS

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

- [Tris Buffered Saline Peroxidase Stabilizer Solution](#)
- [Bovine Serum Albumin Peroxidase Stabilizer Solution](#)
- [Non Protein Peroxidase Stabilizer](#)
- [Fish Protein Peroxidase Stabilizer](#)
- [HRP Monoclonal Polyclonal Diluent 5X Concentrate](#)
- [HRP IgG Diluent 5X Concentrate](#)
- [HRP Polyclonal Diluent 5X Concentrate](#)
- [HRP Monoclonal Goat Diluent 5X Concentrate](#)
- [HRP Monoclonal Rabbit Diluent 5X Concentrate](#)
- [HRP Stock Diluent 5X Concentrate](#)
- [Alkaline Phosphatase Stabilizer Solution](#)
- [Peptide Coating Kit](#)
- [Vitronectin EIA Kit](#)
- [Laminin EIA Kit](#)
- [Glia type Osteocalcin EIA Kit](#)
- [GMP 140 P selectin EIA Kit](#)
- [Fibronectin EIA Kit](#)
- [Human E cadherin EIA Kit](#)
- [Active EGF Receptor EIA Kit](#)
- [Influenza A Virus EIA Kit](#)
- [TRACP ALP Double Stain Kit](#)
- [TRAC ALP Assay Kit](#)
- [Premix WST 1 Cell Proliferation Assay System](#)
- [LDH Cytotoxicity Detection Kit](#)
- [Universal Tyrosine Kinase Assay Kit](#)
- [Universal Tyrosine Phosphatase Assay Kit](#)
- [Heparan Degrading Enzyme Assay Kit](#)
- [Influenza Virus Typing Set](#)
- [GPDH Activity Assay Kit](#)
- [in situ apoptosis detection Kit](#)
- [ApopLadder Ex](#)
- [PAREx](#)
- [PTPbeta 1675 1996 HUMAN EC 3 1 3 48 Protein tyrosine phosphatase eta R PTP eta HPTP eta Protein tyrosine phosphatase receptor type J Density enhanced phosphatase 1 DEP 1 CD148 antigen](#)
- [CD45 584 1256 HUMAN EC 3 1 3 48 L CA T200 CD45 antigen](#)
- [RPTP r 801 1147 HUMAN](#)
- [DEP1 1024 1306 HUMAN EC 3 1 3 48 Protein tyrosine phosphatase eta R PTP eta HPTP eta Protein tyrosine phosphatase receptor type J Density enhanced phosphatase 1 DEP 1 CD148 antigen](#)
- [PTPmu 839 1100 HUMAN EC 3 1 3 48 Protein tyrosine phosphatase kappa R PTP kappa](#)
- [PTPIA2 693 979 HUMAN R PTP N PTP IA 2 Islet cell antigen 512 ICA 512 Islet cell autoantigen 3](#)
- [Akt1 inactive HUMAN EC 2 7 11 1 RAC PK alpha Protein kinase B PKB C AKT](#)
- [Akt2 inactive HUMAN EC 2 7 11 1 RAC PK beta Protein kinase Akt 2 Protein kinase B beta PKB beta](#)
- [cKit HUMAN EC 2 7 10 1 SCFR Proto oncogene tyrosine protein kinase Kit c kit CD117 antigen](#)
- [cMet HUMAN EC 2 7 10 1 HGF receptor Scatter factor receptor SF receptor HGF SF receptor Met proto oncogene tyrosine kinase c Met](#)
- [Herpes Simplex Virus](#)
- [Herpes Simplex Virus Monoclonal](#)
- [Epstein Barr Virus Monoclonal](#)
- [Varicella Zoster virus Monoclonal](#)
- [Streptococcus Monoclonal](#)
- [Rotavirus Monoclonal](#)
- [Borrelia burgdorferi Monoclonal](#)
- [Respiratory Syncytial Virus Monoclonal](#)
- [Cytomegalovirus Monoclonal](#)
- [Shigella dysenteriae Monoclonal](#)
- [Pneumocystis carinii Monoclonal](#)
- [E coli Monoclonal](#)
- [Influenza B virus Monoclonal](#)
- [Parainfluenza Virus Monoclonal](#)
- [Influenza A virus Monoclonal](#)
- [Adenovirus Monoclonal](#)
- [Chlamydia trachomatis Monoclonal](#)
- [Chlamydia pneumoniae Monoclonal](#)
- [Rubella virus Monoclonal](#)
- [Hepatitis B Virus Monoclonal](#)
- [Hepatitis A Virus Monoclonal](#)
- [Human Immunodeficiency Virus Monoclonal](#)
- [Human Herpes Virus type 6 Monoclonal](#)
- [Treponema pallidum Monoclonal](#)
- [Canine Heartworm Monoclonal](#)
- [Aflatoxin Monoclonal](#)
- [Francisella tularensis Monoclonal](#)
- [Streptavidin Monoclonal](#)
- [Brucella abortus Monoclonal](#)
- [Marburg virus Monoclonal](#)
- [Entamoeba histolytica Monoclonal](#)
- [Plasmodium falciparum Monoclonal](#)
- [Flavivirus group Monoclonal](#)
- [Yellow Fever virus Monoclonal](#)
- [Alphavirus group Monoclonal](#)
- [Bunyavirus group Monoclonal](#)
- [Gram positive bacteria Monoclonal](#)
- [SARS Coronavirus Monoclonal](#)
- [Human Papilloma viruses Monoclonal](#)
- [Bovine Papillomavirus Monoclonal](#)
- [Bordetella pertussis Monoclonal](#)
- [Prion Protein PrPsc Monoclonal](#)
- [Clostridium botulinum toxoid Monoclonal](#)
- [Aspergillus Monoclonal](#)
- [Clostridium difficile toxin Monoclonal](#)
- [Dengue Virus Monoclonal](#)
- [Mycobacterium tuberculosis Monoclonal](#)
- [Parvovirus B19 Monoclonal](#)
- [Mumps virus Monoclonal](#)
- [Measles Rubeolla virus Monoclonal](#)
- [Legionella pneumophila Monoclonal](#)
- [Yersinia pestis Monoclonal](#)
- [Rabies Virus Monoclonal](#)
- [Neisseria gonorrhoeae Monoclonal](#)
- [Neisseria meningitidis Monoclonal](#)
- [Toxoplasma gondii Monoclonal](#)
- [Giardia lamblia Monoclonal](#)
- [Salmonella sp Monoclonal](#)
- [Candida albicans Monoclonal](#)
- [Mycoplasma Monoclonal](#)
- [Ureaplasma urealyticum Monoclonal](#)
- [Helicobacter pylori Monoclonal](#)
- [Trichomonas vaginalis Monoclonal](#)
- [Feline Leukemia virus Monoclonal](#)
- [Canine Parvovirus Monoclonal](#)
- [Canine Distemper Virus Monoclonal](#)
- [Verotoxins Shiga like Monoclonal](#)
- [Cryptosporidium parvum Monoclonal](#)
- [Campylobacter jejuni Monoclonal](#)
- [Diphtheria toxin Monoclonal](#)
- [Anthrax B anthracis Monoclonal](#)
- [Cholera toxin Monoclonal](#)
- [Toxic Shock Staph toxin 1 TSST 1 Monoclonal](#)
- [Staph enterotoxin Monoclonal](#)
- [Vaccinia virus Monoclonal](#)
- [Herpes simplex virus Unconjugated Preparation Polyclonal](#)
- [Herpes simplex virus Biotin Conjugate Polyclonal](#)
- [Herpes simplex virus Fluorescein Conjugate Polyclonal](#)
- [Herpes simplex virus Peroxidase Conjugate Polyclonal](#)
- [Herpes simplex virus type 2 Unconjugated Preparation Polyclonal](#)
- [Herpes simplex virus type 2 Biotin Conjugate Polyclonal](#)
- [Herpes simplex virus type 2 Fluorescein Conjugate Polyclonal](#)
- [Herpes simplex virus type 2 Peroxidase Conjugate Polyclonal](#)
- [Herpes simplex virus type 1 Unconjugated Preparation Polyclonal](#)
- [Herpes simplex virus type 1 Biotin Conjugate Polyclonal](#)
- [Herpes simplex virus type 1 Fluorescein Conjugate Polyclonal](#)
- [Herpes simplex virus type 1 Peroxidase Conjugate Polyclonal](#)
- [Toxoplasma gondii Unconjugated Preparation Polyclonal](#)
- [Toxoplasma gondii Biotin Conjugate Polyclonal](#)
- [Toxoplasma gondii Fluorescein Conjugate Polyclonal](#)
- [Toxoplasma gondii Peroxidase Conjugate Polyclonal](#)
- [Epstein Barr virus Unconjugated Preparation Polyclonal](#)
- [Borrelia burgdorferi Lyme Unconjugated Preparation Polyclonal](#)
- [Borrelia burgdorferi Lyme Biotin Conjugate Polyclonal](#)
- [Borrelia burgdorferi Lyme Fluorescein Conjugate Polyclonal](#)
- [Borrelia burgdorferi Lyme Peroxidase Conjugate Polyclonal](#)
- [Leptospira biflexa Unconjugated Preparation Polyclonal](#)
- [Leptospira biflexa Biotin Conjugate Polyclonal](#)
- [Leptospira biflexa Fluorescein Conjugate Polyclonal](#)
- [Leptospira biflexa Peroxidase Conjugate Polyclonal](#)
- [Streptococcus pneumoniae Unconjugated Preparation Polyclonal](#)
- [Streptococcus pneumoniae Biotin Conjugate Polyclonal](#)
- [Streptococcus pneumoniae Fluorescein Conjugate Polyclonal](#)
- [Streptococcus pneumoniae Peroxidase Conjugate Polyclonal](#)
- [Rotavirus Unconjugated Preparation Polyclonal](#)
- [Rotavirus Biotin Conjugate Polyclonal](#)
- [Rotavirus Fluorescein Conjugate Polyclonal](#)
- [Rotavirus Peroxidase Conjugate Polyclonal](#)
- [Respiratory Syncytial Virus Unconjugated Preparation Polyclonal](#)
- [Respiratory Syncytial Virus Biotin Conjugate Polyclonal](#)
- [Respiratory Syncytial Virus Fluorescein Conjugate Polyclonal](#)
- [Respiratory Syncytial Virus Peroxidase Conjugate Polyclonal](#)
- [Salmonella sp Unconjugated Preparation Polyclonal](#)
- [Salmonella sp Biotin Conjugate Polyclonal](#)
- [Salmonella sp Fluorescein Conjugate Polyclonal](#)
- [Salmonella sp Peroxidase Conjugate Polyclonal](#)
- [Cytomegalovirus Unconjugated Preparation Polyclonal](#)
- [Cytomegalovirus Biotin Conjugate Polyclonal](#)
- [Cytomegalovirus Fluorescein Conjugate Polyclonal](#)
- [Cytomegalovirus Peroxidase Conjugate Polyclonal](#)
- [Shigella sp Unconjugated Preparation Polyclonal](#)
- [Shigella sp Biotin Conjugate Polyclonal](#)
- [Shigella sp Fluorescein Conjugate Polyclonal](#)
- [Shigella sp Peroxidase Conjugate Polyclonal](#)
- [E coli Unconjugated Preparation Polyclonal](#)
- [E coli Biotin Conjugate Polyclonal](#)
- [E coli Fluorescein Conjugate Polyclonal](#)
- [E coli Peroxidase Conjugate Polyclonal](#)
- [Influenza B virus Unconjugated Preparation Polyclonal](#)
- [Influenza B virus Biotin Conjugate Polyclonal](#)
- [Influenza B virus Fluorescein Conjugate Polyclonal](#)
- [Influenza B virus Peroxidase Conjugate Polyclonal](#)
- [Parainfluenza virus type 3 Unconjugated Preparation Polyclonal](#)
- [Parainfluenza virus type 3 Biotin Conjugate Polyclonal](#)
- [Parainfluenza virus type 3 Fluorescein Conjugate Polyclonal](#)
- [Parainfluenza virus type 3 Peroxidase Conjugate Polyclonal](#)
- [Parainfluenza virus type 1 Unconjugated Preparation Polyclonal](#)
- [Parainfluenza virus type 1 Biotin Conjugate Polyclonal](#)
- [Parainfluenza virus type 1 Fluorescein Conjugate Polyclonal](#)
- [Parainfluenza virus type 1 Peroxidase Conjugate Polyclonal](#)
- [Influenza A virus H1N1 Unconjugated Preparation Polyclonal](#)
- [Influenza A virus H1N1 Biotin Conjugate Polyclonal](#)
- [Influenza A virus H1N1 Fluorescein Conjugate Polyclonal](#)
- [Influenza A virus H1N1 Peroxidase Conjugate Polyclonal](#)
- [Influenza A virus H3N2 Unconjugated Preparation Polyclonal](#)
- [Influenza A virus H3N2 Biotin Conjugate Polyclonal](#)
- [Influenza A virus H3N2 Fluorescein Conjugate Polyclonal](#)
- [Influenza A virus H3N2 Peroxidase Conjugate Polyclonal](#)
- [Influenza A virus Matrix Unconjugated Preparation Polyclonal](#)
- [Influenza A virus Matrix Biotin Conjugate Polyclonal](#)
- [Influenza A virus Matrix Fluorescein Conjugate Polyclonal](#)
- [Influenza A virus Matrix Peroxidase Conjugate Polyclonal](#)
- [Adenovirus Unconjugated Preparation Polyclonal](#)
- [Adenovirus Biotin Conjugate Polyclonal](#)
- [Adenovirus Fluorescein Conjugate Polyclonal](#)
- [Adenovirus Peroxidase Conjugate Polyclonal](#)
- [Group A Streptococcus Unconjugated Preparation Polyclonal](#)
- [Group A Streptococcus Biotin Conjugate Polyclonal](#)
- [Group A Streptococcus Fluorescein Conjugate Polyclonal](#)
- [Group A Streptococcus Peroxidase Conjugate Polyclonal](#)
- [Group B Streptococcus Unconjugated Preparation Polyclonal](#)
- [Group B Streptococcus Biotin Conjugate Polyclonal](#)
- [Group B Streptococcus Fluorescein Conjugate Polyclonal](#)
- [Group B Streptococcus Peroxidase Conjugate Polyclonal](#)
- [Chlamydia trachomatis Unconjugated Preparation Polyclonal](#)
- [Chlamydia trachomatis Biotin Conjugate Polyclonal](#)
- [Chlamydia trachomatis Fluorescein Conjugate Polyclonal](#)
- [Chlamydia trachomatis Peroxidase Conjugate Polyclonal](#)
- [Rubella virus Unconjugated Preparation Polyclonal](#)
- [Rubella virus Biotin Conjugate Polyclonal](#)
- [Rubella virus Fluorescein Conjugate Polyclonal](#)
- [Rubella virus Peroxidase Conjugate Polyclonal](#)
- [Hepatitis B surface antigen Unconjugated Preparation Polyclonal](#)
- [Hepatitis B surface antigen Biotin Conjugate Polyclonal](#)
- [Hepatitis B surface antigen Fluorescein Conjugate Polyclonal](#)
- [Hepatitis B surface antigen Peroxidase Conjugate Polyclonal](#)
- [Hepatitis B surface antigen Unconjugated Preparation Polyclonal](#)
- [HIV 1 HTLV 3 Unconjugated Preparation Polyclonal](#)
- [HIV 1 HTLV 3 Biotin Conjugate Polyclonal](#)
- [HIV 1 HTLV 3 Fluorescein Conjugate Polyclonal](#)
- [HIV 1 HTLV 3 Peroxidase Conjugate Polyclonal](#)
- [HIV1 p24 Unconjugated Preparation Polyclonal](#)
- [HIV1 p24 Biotin Conjugate Polyclonal](#)
- [HIV1 p24 Fluorescein Conjugate Polyclonal](#)
- [HIV1 p24 Peroxidase Conjugate Polyclonal](#)
- [HIV1 gp120 Unconjugated Preparation Polyclonal](#)
- [HIV1 gp120 Biotin Conjugate Polyclonal](#)
- [HIV1 gp120 Fluorescein Conjugate Polyclonal](#)
- [HIV1 gp120 Peroxidase Conjugate Polyclonal](#)
- [HIV1 gp41 Unconjugated Preparation Polyclonal](#)



MOLECULAR PRODUCTS

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

- [HIV1 gp41 Biotin Conjugate Polyclonal](#)
- [HIV1 gp41 Fluorescein Conjugate Polyclonal](#)
- [HIV1 gp41 Peroxidase Conjugate Polyclonal](#)
- [Treponema pallidum Unconjugated Preparation Polyclonal](#)
- [Treponema pallidum Biotin Conjugate Polyclonal](#)
- [Treponema pallidum Fluorescein Conjugate Polyclonal](#)
- [Treponema pallidum Peroxidase Conjugate Polyclonal](#)
- [Hepatitis C virus Unconjugated Preparation Polyclonal](#)
- [Canine Heartworm Unconjugated Preparation Polyclonal](#)
- [Canine Heartworm Biotin Conjugate Polyclonal](#)
- [Canine Heartworm Fluorescein Conjugate Polyclonal](#)
- [Canine Heartworm Peroxidase Conjugate Polyclonal](#)
- [Bacillus spores Unconjugated Preparation Polyclonal](#)
- [Bacillus spores Biotin Conjugate Polyclonal](#)
- [Bacillus spores Fluorescein Conjugate Polyclonal](#)
- [Bacillus spores Peroxidase Conjugate Polyclonal](#)
- [Pseudomonas sp Unconjugated Preparation Polyclonal](#)
- [Pseudomonas sp Biotin Conjugate Polyclonal](#)
- [Pseudomonas sp Fluorescein Conjugate Polyclonal](#)
- [Pseudomonas sp Peroxidase Conjugate Polyclonal](#)
- [Enterococcus sp Unconjugated Preparation Polyclonal](#)
- [Enterococcus sp Biotin Conjugate Polyclonal](#)
- [Enterococcus sp Fluorescein Conjugate Polyclonal](#)
- [Enterococcus sp Peroxidase Conjugate Polyclonal](#)
- [Poliovirus Unconjugated Preparation Polyclonal](#)
- [Poliovirus Biotin Conjugate Polyclonal](#)
- [Poliovirus Fluorescein Conjugate Polyclonal](#)
- [Poliovirus Peroxidase Conjugate Polyclonal](#)
- [Listeria sp Unconjugated Preparation Polyclonal](#)
- [Listeria sp Biotin Conjugate Polyclonal](#)
- [Listeria sp Fluorescein Conjugate Polyclonal](#)
- [Listeria sp Peroxidase Conjugate Polyclonal](#)
- [Campylobacter jejuni Unconjugated Preparation Polyclonal](#)
- [Campylobacter jejuni Biotin Conjugate Polyclonal](#)
- [Campylobacter jejuni Fluorescein Conjugate Polyclonal](#)
- [Campylobacter jejuni Peroxidase Conjugate Polyclonal](#)
- [Mycobacterium tuberculosis Unconjugated Preparation Polyclonal](#)
- [Mycobacterium tuberculosis Biotin Conjugate Polyclonal](#)
- [Mycobacterium tuberculosis Fluorescein Conjugate Polyclonal](#)
- [Mycobacterium tuberculosis Peroxidase Conjugate Polyclonal](#)
- [Diphtheria toxin Unconjugated Preparation Polyclonal](#)
- [Diphtheria toxin Biotin Conjugate Polyclonal](#)
- [Diphtheria toxin Fluorescein Conjugate Polyclonal](#)
- [Diphtheria toxin Peroxidase Conjugate Polyclonal](#)
- [Legionella sp Unconjugated Preparation Polyclonal](#)
- [Legionella sp Biotin Conjugate Polyclonal](#)
- [Legionella sp Fluorescein Conjugate Polyclonal](#)
- [Legionella sp Peroxidase Conjugate Polyclonal](#)
- [Neisseria gonorrhoeae Unconjugated Preparation Polyclonal](#)
- [Neisseria gonorrhoeae Biotin Conjugate Polyclonal](#)
- [Neisseria gonorrhoeae Fluorescein Conjugate Polyclonal](#)
- [Neisseria gonorrhoeae Peroxidase Conjugate Polyclonal](#)
- [Neisseria meningitidis Unconjugated Preparation Polyclonal](#)
- [Neisseria meningitidis Biotin Conjugate Polyclonal](#)
- [Neisseria meningitidis Fluorescein Conjugate Polyclonal](#)
- [Neisseria meningitidis Peroxidase Conjugate Polyclonal](#)
- [Giardia lamblia Unconjugated Preparation Polyclonal](#)
- [Giardia lamblia Biotin Conjugate Polyclonal](#)
- [Giardia lamblia Fluorescein Conjugate Polyclonal](#)
- [Giardia lamblia Peroxidase Conjugate Polyclonal](#)
- [Candida albicans Unconjugated Preparation Polyclonal](#)
- [Candida albicans Biotin Conjugate Polyclonal](#)
- [Candida albicans Fluorescein Conjugate Polyclonal](#)
- [Candida albicans Peroxidase Conjugate Polyclonal](#)
- [Mycoplasma pneumoniae Unconjugated Preparation Polyclonal](#)
- [Mycoplasma pneumoniae Biotin Conjugate Polyclonal](#)
- [Mycoplasma pneumoniae Fluorescein Conjugate Polyclonal](#)
- [Mycoplasma pneumoniae Peroxidase Conjugate Polyclonal](#)
- [Helicobacter pylori Unconjugated Preparation Polyclonal](#)
- [Helicobacter pylori Biotin Conjugate Polyclonal](#)
- [Helicobacter pylori Fluorescein Conjugate Polyclonal](#)
- [Helicobacter pylori Peroxidase Conjugate Polyclonal](#)
- [Pichia pastoris Unconjugated Preparation Polyclonal](#)
- [Saccharomyces cerevisiae Unconjugated Preparation Polyclonal](#)
- [Aspergillus sp Unconjugated Preparation Polyclonal](#)
- [Aspergillus sp Biotin Conjugate Polyclonal](#)
- [Aspergillus sp Fluorescein Conjugate Polyclonal](#)
- [Aspergillus sp Peroxidase Conjugate Polyclonal](#)
- [Toxic Shock toxin Unconjugated Preparation Polyclonal](#)
- [Staph enterotoxin A Unconjugated Preparation Polyclonal](#)
- [Staph enterotoxin B Unconjugated Preparation Polyclonal](#)
- [Tetanus toxoid Unconjugated Preparation Polyclonal](#)
- [Clostridium sp Unconjugated Preparation Polyclonal](#)
- [Clostridium sp Biotin Conjugate Polyclonal](#)
- [Clostridium sp Fluorescein Conjugate Polyclonal](#)
- [Clostridium sp Peroxidase Conjugate Polyclonal](#)
- [Staphylococcus aureus Unconjugated Preparation Polyclonal](#)
- [Staphylococcus aureus Biotin Conjugate Polyclonal](#)
- [Staphylococcus aureus Fluorescein Conjugate Polyclonal](#)
- [Staphylococcus aureus Peroxidase Conjugate Polyclonal](#)
- [Klebsiella sp Unconjugated Preparation Polyclonal](#)
- [Klebsiella sp Biotin Conjugate Polyclonal](#)
- [Klebsiella sp Fluorescein Conjugate Polyclonal](#)
- [Klebsiella sp Peroxidase Conjugate Polyclonal](#)
- [Feline Leukemia Virus Unconjugated Preparation Polyclonal](#)
- [Feline Leukemia Virus Biotin Conjugate Polyclonal](#)
- [Feline Leukemia Virus Fluorescein Conjugate Polyclonal](#)
- [Feline Leukemia Virus Peroxidase Conjugate Polyclonal](#)
- [Cryptosporidium parvum Unconjugated Preparation Polyclonal](#)
- [Cryptosporidium parvum Biotin Conjugate Polyclonal](#)
- [Cryptosporidium parvum Fluorescein Conjugate Polyclonal](#)
- [Cryptosporidium parvum Peroxidase Conjugate Polyclonal](#)
- [Cholera toxin Unconjugated Preparation Polyclonal](#)
- [Cholera toxin Biotin Conjugate Polyclonal](#)
- [Cholera toxin Fluorescein Conjugate Polyclonal](#)
- [Cholera toxin Peroxidase Conjugate Polyclonal](#)
- [Vaccinia virus Unconjugated Preparation Polyclonal](#)
- [Vaccinia virus Biotin Conjugate Polyclonal](#)
- [Vaccinia virus Fluorescein Conjugate Polyclonal](#)
- [Vaccinia virus Peroxidase Conjugate Polyclonal](#)
- [Hepatitis C virus](#)
- [HIV 1 virus](#)
- [HIV 2 virus](#)
- [Herpes simplex virus type 1](#)
- [Hepatitis B virus](#)
- [Epstein Barr virus](#)
- [Hepatitis B core particles](#)
- [Rubella virus](#)
- [HIV 1 gp41 env](#)
- [Mycobacterium tuberculosis](#)
- [Hepatitis E virus](#)
- [Treponema pallidum](#)
- [Herpes simplex virus type 2](#)
- [Feline Immunodeficiency Virus](#)
- [Plasmodium falciparum](#)
- [Cytomegalovirus](#)
- [Plasmodium vivax](#)
- [Plasmodium sp](#)
- [ISOTYPING KIT MOUSE MONOCLONAL ANTIBODY ISOTYPING KIT Monoclonal](#)
- [ALPHA INTERFERON IFN alpha MONOCLONAL ANTIBODY TO MOUSE ALPHA INTERFERON IFN alpha Novel interferon alpha Ifna family member Predicted Monoclonal](#)
- [GAMMA INTERFERON IFN gamma MONOCLONAL ANTIBODY TO MOUSE GAMMA INTERFERON IFN gamma Monoclonal](#)
- [GAMMA INTERFERON IFN g MONOCLONAL ANTIBODY TO MOUSE GAMMA INTERFERON IFN g Monoclonal](#)
- [INTERLEUKIN 6 MONOCLONAL ANTIBODY TO MOUSE INTERLEUKIN 6 IL 6 interleukin HP 1 B cell hybridoma growth factor Monoclonal](#)
- [GRANULOCYTE MACROPHAGE COLONY STIMULATING FACTOR GM CSF MONOCLONAL ANTIBODY TO MOUSE GRANULOCYTE MACROPHAGE COLONY STIMULATING FACTOR GM CSF GM CSF Colony stimulating factor CSF Monoclonal](#)
- [GRANULOCYTE MACROPHAGE COLONY STIMULATING FACTOR GM CSF MONOCLONAL ANTIBODY TO MOUSE GRANULOCYTE MACROPHAGE COLONY STIMULATING FACTOR GM CSF Monoclonal](#)
- [INTERLEUKIN 10 MONOCLONAL ANTIBODY TO MOUSE INTERLEUKIN 10 IL 10 Cytokine synthesis inhibitory factor CSIF Monoclonal](#)
- [TNF RECEPTOR I p55 p60 MONOCLONAL ANTIBODY TO MOUSE TNF RECEPTOR I p55 p60 TNF R1 TNF RI TNFR I p55 CD120a antigen Monoclonal](#)
- [TNF RECEPTOR I p55 p60 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE TNF RECEPTOR I p55 p60 TNF R1 TNF RI TNFR I p55 CD120a antigen Monoclonal](#)
- [TNF RECEPTOR II p75 p80 MONOCLONAL ANTIBODY TO MOUSE TNF RECEPTOR II p75 p80 Monoclonal](#)
- [TNF RECEPTOR II p75 p80 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE TNF RECEPTOR II p75 p80 Monoclonal](#)
- [PECAM 1 CD31 MONOCLONAL ANTIBODY TO MOUSE PECAM 1 CD31 PECAM 1 EndoCAM GPIIA CD31 antigen Monoclonal](#)
- [PECAM 1 CD31 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE PECAM 1 CD31 PECAM 1 EndoCAM GPIIA CD31 antigen Monoclonal](#)
- [CD34 MONOCLONAL ANTIBODY TO MOUSE CD34 Monoclonal](#)
- [JE MCP 1 MONOCLONAL ANTIBODY TO MOUSE JE MCP 1 Methyl accepting chemotaxis protein Monoclonal](#)
- [JE MCP 1 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE JE MCP 1 Methyl accepting chemotaxis protein Monoclonal](#)
- [TNF ALPHA MONOCLONAL ANTIBODY TO MOUSE TNF ALPHA TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [INTERLEUKIN 1 RECEPTOR TYPE I p80 MONOCLONAL ANTIBODY TO MOUSE INTERLEUKIN 1 RECEPTOR TYPE I p80 IL 1R 1 p80 CD121a antigen Monoclonal](#)
- [LIPOPOLYSACCHARIDE BINDING PROTEIN LBP MONOCLONAL ANTIBODY TO MOUSE LIPOPOLYSACCHARIDE BINDING PROTEIN LBP Monoclonal](#)
- [TOLL LIKE RECEPTOR 4 TLR4 CD284 MD 2 MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 4 TLR4 CD284 MD 2 Monoclonal](#)
- [TOLL LIKE RECEPTOR 4 TLR4 CD284 MD 2 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 4 TLR4 CD284 MD 2 Monoclonal](#)
- [RADIOPROTECTIVE 105 RP105 CD180 MONOCLONAL ANTIBODY TO MOUSE RADIOPROTECTIVE 105 RP105 CD180 Lymphocyte antigen 78 Ly 78 Radioprotective 105 kDa protein Monoclonal](#)
- [RADIOPROTECTIVE 105 RP105 CD180 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE RADIOPROTECTIVE 105 RP105 CD180 Lymphocyte antigen 78 Ly 78 Radioprotective 105 kDa protein Monoclonal](#)
- [INTERLEUKIN 18 IL 18 MONOCLONAL ANTIBODY TO MOUSE INTERLEUKIN 18 IL 18 Monoclonal](#)
- [Ly 6G NEUTROPHIL MARKER MONOCLONAL ANTIBODY TO MOUSE Ly 6G NEUTROPHIL MARKER Ly 6G Ly 6G 1 Monoclonal](#)
- [MD 1 MONOCLONAL ANTIBODY TO MOUSE MD 1 MD 1 protein Monoclonal](#)
- [MD 1 FITC CONJUGATED MONOCLONAL ANTIBODY TO MOUSE MD 1 MD 1 protein Monoclonal](#)
- [MD 1 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE MD 1 MD 1 protein Monoclonal](#)
- [TOLL LIKE RECEPTOR 9 TLR9 CD289 MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 9 TLR9 CD289 Monoclonal](#)
- [TOLL LIKE RECEPTOR 9 TLR9 CD289 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 9 TLR9 CD289 Monoclonal](#)
- [C1q MONOCLONAL ANTIBODY TO MOUSE C1q Monoclonal](#)
- [C3 MONOCLONAL ANTIBODY TO MOUSE C3 HSE MSF Monoclonal](#)
- [C4 MONOCLONAL ANTIBODY TO MOUSE C4 Monoclonal](#)
- [TOLL LIKE RECEPTOR 2 TLR2 CD282 MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 2 TLR2 CD282 Monoclonal](#)
- [MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 2 TLR2 CD282 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 2 TLR2 CD282 Monoclonal](#)
- [JUNCTIONAL ADHESION MOLECULE A JAM A MONOCLONAL ANTIBODY TO MOUSE JUNCTIONAL ADHESION MOLECULE A JAM A Monoclonal](#)
- [MYELOPEROXIDASE MPO MONOCLONAL ANTIBODY TO MOUSE MYELOPEROXIDASE MPO EC 1.11.1.7 MPO Monoclonal](#)
- [NECTIN 2 cross reactive with human nectin 2 MONOCLONAL ANTIBODY TO MOUSE NECTIN 2 cross reactive with human nectin 2 Monoclonal](#)
- [NECTIN 3 MONOCLONAL ANTIBODY TO MOUSE NECTIN 3 Nectin 3 CD113 antigen CDw113 Monoclonal](#)
- [FITC CONJUGATED TOLL LIKE RECEPTOR 2 TLR2 CD282 FITC CONJUGATED MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 2 TLR2 CD282 Monoclonal](#)
- [TOLL LIKE RECEPTOR 2 TLR2 CD282 BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 2 TLR2 CD282 Monoclonal](#)
- [JUNCTIONAL ADHESION MOLECULE C JAM C MONOCLONAL ANTIBODY TO MOUSE JUNCTIONAL ADHESION MOLECULE C JAM C Monoclonal](#)
- [JUNCTIONAL ADHESION MOLECULE 3 JAM 3 JAM 2 Monoclonal](#)
- [TOLL LIKE RECEPTOR 2 TLR2 CD282 FITC CONJUGATED MONOCLONAL ANTIBODY TO MOUSE TOLL LIKE RECEPTOR 2 TLR2 CD282 Monoclonal](#)
- [CD14 MONOCYTE MACROPHAGE MARKER MONOCLONAL ANTIBODY TO MOUSE CD14 MONOCYTE MACROPHAGE MARKER Activated spleen cDNA RIKEN full length enriched library clone F830014B16 product CD14 antigen fu](#)



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MOLECULAR PRODUCTS

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

- [COLLAGEN TYPE II CII C1 epitope MONOCLONAL ANTIBODY TO MOUSE COLLAGEN TYPE II CII C1 epitope Monoclonal](#)
- [COLLAGEN TYPE II CII J1 epitope MONOCLONAL ANTIBODY TO MOUSE COLLAGEN TYPE II CII J1 epitope Monoclonal](#)
- [F4 80 PAN MACROPHAGES MONOCLONAL ANTIBODY TO MOUSE F4 80 PAN MACROPHAGES Monoclonal](#)
- [F4 80 PAN MACROPHAGES BIOTINYLATED MONOCLONAL ANTIBODY TO MOUSE F4 80 PAN MACROPHAGES Monoclonal](#)
- [F4 80 PAN MACROPHAGES FITC CONJUGATED MONOCLONAL ANTIBODY TO MOUSE F4 80 PAN MACROPHAGES Monoclonal](#)
- [SIGN R1 MONOCLONAL ANTIBODY TO MOUSE SIGN R1 Monoclonal](#)
- [MGL MACROPHAGE SPECIFIC LECTIN MONOCLONAL ANTIBODY TO MOUSE MGL MACROPHAGE SPECIFIC LECTIN Monoclonal](#)
- [Ly 6C MACROPHAGE PRECURSOR CELLS MONOCLONAL ANTIBODY TO MOUSE Ly 6C MACROPHAGE PRECURSOR CELLS Ly 6C Monoclonal](#)
- [FIBROBLASTS MONOCLONAL ANTIBODY TO MOUSE FIBROBLASTS Monoclonal](#)
- [MAJOR HISTOCOMPATIBILITY COMPLEX MHC CLASS II MONOCLONAL ANTIBODY TO MOUSE MAJOR HISTOCOMPATIBILITY COMPLEX MHC CLASS II Monoclonal](#)
- [MONOCYTES MACROPHAGES SUBSET MONOCLONAL ANTIBODY TO MOUSE MONOCYTES MACROPHAGES SUBSET Monoclonal](#)
- [M CSF RESPONSIVE CELLS MONOCLONAL ANTIBODY TO MOUSE M CSF RESPONSIVE CELLS Monoclonal](#)
- [INTERLEUKIN 6 IL 6 MONOCLONAL ANTIBODY TO HUMAN INTERLEUKIN 6 IL 6 IL 6 B cell stimulatory factor 2 BSF 2 Interferon beta 2 Hybridoma growth factor CTL differentiation factor CDF Monoclonal](#)
- [GAMMA INTERFERON IFN gamma MONOCLONAL ANTIBODY TO HUMAN GAMMA INTERFERON IFN gamma Monoclonal](#)
- [CD120a TNF R I p55 p60 MONOCLONAL ANTIBODY TO HUMAN CD120a TNF R I p55 p60 p60 TNF R1 TNF RI TNFR I p55 CD120a antigen Monoclonal](#)
- [CD120a TNF R I p55 p60 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN CD120a TNF R I p55 p60 p60 TNF R1 TNF RI TNFR I p55 CD120a antigen Monoclonal](#)
- [CD120b TNF RII p75 p80 MONOCLONAL ANTIBODY TO HUMAN CD120b TNF RII p75 p80 Tumor necrosis factor type 2 receptor associated protein 3 Monoclonal](#)
- [CD120b TNF RII p75 p80 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN CD120b TNF RII p75 p80 Tumor necrosis factor type 2 receptor associated protein 3 Monoclonal](#)
- [TUMOR NECROSIS FACTOR ALPHA TNF alpha MONOCLONAL ANTIBODY TO HUMAN TUMOR NECROSIS FACTOR ALPHA TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [MONOCYTE CHEMOTACTIC PROTEIN 1 MCP 1 or MCAF MONOCLONAL ANTIBODY TO HUMAN MONOCYTE CHEMOTACTIC PROTEIN 1 MCP 1 or MCAF Monoclonal](#)
- [INTERLEUKIN 2 IL 2 MONOCLONAL ANTIBODY TO HUMAN RECOMBINANT INTERLEUKIN 2 IL 2 Monoclonal](#)
- [EPIDERMAL GROWTH FACTOR MONOCLONAL ANTIBODY TO HUMAN RECOMBINANT EPIDERMAL GROWTH FACTOR Monoclonal](#)
- [HEART FATTY ACID BINDING PROTEIN H FABP MONOCLONAL ANTIBODY TO HUMAN HEART FATTY ACID BINDING PROTEIN H FABP H FABP Heart type fatty acid binding protein Muscle fatty acid binding protein M](#)
- [HEART FATTY ACID BINDING PROTEIN H FABP BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN HEART FATTY ACID BINDING PROTEIN H FABP H FABP Heart type fatty acid binding protein Muscle fatty acid binding protein M](#)
- [TUMOR NECROSIS FACTOR ALPHA TNF alpha MONOCLONAL ANTIBODY TO HUMAN TUMOR NECROSIS FACTOR ALPHA TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [TUMOR NECROSIS FACTOR ALPHA TNF alpha BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN TUMOR NECROSIS FACTOR ALPHA TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)



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MOLECULAR PRODUCTS

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

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