



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [Recombinant Human Zinc Alpha 2 Glycoprotein Species Reactivity Human](#)
- [Recombinant Spectrin alpha Species Reactivity Human](#)
- [Recombinant Human Adipose Differentiation Related Protein Species Reactivity Human](#)
- [Recombinant Human Bcl 2 1 218 Species Reactivity Human](#)
- [Recombinant Mouse Bax Species Reactivity Human](#)
- [Recombinant Bovine Aprotinin Species Reactivity Bovine Cow](#)
- [Recombinant Human Pancreas S Duodenum Homeobox 1 Species Reactivity Human](#)
- [Recombinant Human Fatty Acid Binding Protein 4 Species Reactivity Human](#)
- [Recombinant Human Fatty Acid Binding Protein 5 Species Reactivity Human](#)
- [Recombinant Human Osteonin Species Reactivity Human](#)
- [Recombinant Human Pancreatitis Associated Protein 1 Species Reactivity Human](#)
- [Recombinant Human Procathepsin K Species Reactivity Human](#)
- [Recombinant Human Prostate Specific Gene 1 Species Reactivity Human](#)
- [Recombinant Human Regenerating Protein IV Species Reactivity Human](#)
- [Recombinant Human S100P Species Reactivity Human](#)
- [Recombinant Human S100Z Species Reactivity Human](#)
- [Recombinant Human Killer Cell Immunoglobulin Like Receptor 3 Domains Long Cytoplasmic Tail 1 Species Reactivity Human](#)
- [Recombinant Human Killer Cell Immunoglobulin Like Receptor 2 Domains Long Cytoplasmic Tail 1 Species Reactivity Human](#)
- [Recombinant Human Killer Cell Immunoglobulin Like Receptor 2 Domains Long Cytoplasmic Tail 3 Species Reactivity Human](#)
- [Recombinant Human Killer Cell Immunoglobulin Like Receptor 2 Domains Short Cytoplasmic Tail 4 Species Reactivity Human](#)
- [Recombinant Human Leukocyte Associated Ig Like Receptor 1 Species Reactivity Human](#)
- [Recombinant Human Natural Cytotoxicity Receptor Nkp46 Species Reactivity Human](#)
- [Recombinant Drosophila melanogaster GAGA POZ Species Reactivity Human](#)
- [Recombinant Human IPP POZ Species Reactivity Human](#)
- [Recombinant Rat Cystatin C Species Reactivity Human](#)
- [Recombinant Human Von Hippel Lindau Protein Species Reactivity Human](#)
- [Recombinant Human Recoverin Species Reactivity Human](#)
- [Recombinant Human Tumor Protein D52 L1 Species Reactivity Human](#)
- [Recombinant Human PM Scl 100 Species Reactivity Human](#)
- [Recombinant Human U1 snRNP 68kDa Species Reactivity Human](#)
- [Recombinant Human Annexin 7 Species Reactivity Human](#)
- [Recombinant Human Annexin 9 Species Reactivity Human](#)
- [Recombinant Human Assembly Protein Complex 2 Species Reactivity Human](#)
- [Recombinant Human Assembly Protein Complex 3 Species Reactivity Human](#)
- [Recombinant Human Amyloid P Component Species Reactivity Human](#)
- [Recombinant Human Autophagy Related 5 Species Reactivity Human](#)
- [Recombinant Human ALK P80 Species Reactivity Human](#)
- [Recombinant Human Alpha Internexin Species Reactivity Human](#)
- [Recombinant Human APO D Species Reactivity Human](#)
- [Recombinant Human BAD Species Reactivity Human](#)
- [Recombinant Human Bcl 2 Alpha Species Reactivity Human](#)
- [Recombinant Human Bcl 6 Species Reactivity Human](#)
- [Recombinant Human Cadherin E Species Reactivity Human](#)
- [Recombinant Human Cadherin N Species Reactivity Human](#)
- [Recombinant Human BP 1 Species Reactivity Human](#)
- [Recombinant Human CD10 Species Reactivity Human](#)
- [Recombinant Human CD14 Species Reactivity Human](#)
- [Recombinant Human CD1A Species Reactivity Human](#)
- [Recombinant Human CD2 Species Reactivity Human](#)
- [Recombinant Human CD21 Species Reactivity Human](#)
- [Recombinant Human CD23 Species Reactivity Human](#)
- [Recombinant Human CD31 Species Reactivity Human](#)
- [Recombinant Human CD11b Species Reactivity Human](#)
- [Recombinant Human CD146 Species Reactivity Human](#)
- [Recombinant Human CD25 CD25 IL2R TCGFR IL 2RA sIL 2RA TAC antigen sIL 2R IDDM10 p55 Species Reactivity Human](#)
- [Recombinant Human CD29 Species Reactivity Human](#)
- [Recombinant Human CD38 Species Reactivity Human](#)
- [Recombinant Human Hypoxia Inducible Factor 1 Alpha Species Reactivity Human](#)
- [Recombinant Human CD43 Species Reactivity Human](#)
- [Recombinant Human Collagen 1 Species Reactivity Human](#)
- [Recombinant Human Collagen 3 Species Reactivity Human](#)
- [Recombinant Human Gelatin Species Reactivity Human](#)
- [Recombinant Human CD45 L CA GP180 Ly5 LCA T200 1102 1150 GST Species Reactivity Human](#)
- [Recombinant Human CD56 Species Reactivity Human](#)
- [Recombinant Human CD7 Species Reactivity Human](#)
- [Recombinant Human CD9 Species Reactivity Human](#)
- [Recombinant Human CD72 Species Reactivity Human](#)
- [Recombinant Human Cathepsin L Species Reactivity Human](#)
- [Recombinant Human Caveolin 3 Species Reactivity Human](#)
- [Recombinant Human Cell Division Cycle 6 Species Reactivity Human](#)
- [Recombinant Human Chromogranin A Species Reactivity Human](#)
- [Recombinant Human Collagen VI Species Reactivity Human](#)
- [Recombinant Human Collapsin Response Mediator Protein 1 Species Reactivity Human](#)
- [Recombinant Human CD147 Species Reactivity Human](#)
- [Recombinant Human Ephrin A1 Species Reactivity Human](#)
- [Recombinant Human Ephrin B1 Species Reactivity Human](#)
- [Recombinant Human Ephrin B3 Species Reactivity Human](#)
- [Recombinant Human Ephrin A4 Species Reactivity Human](#)
- [Recombinant Human Estrogen Receptor Alpha Species Reactivity Human](#)
- [Recombinant Human Ets 1 Species Reactivity Human](#)
- [Recombinant Human Factor VIII Related Antigen Species Reactivity Human](#)
- [Recombinant Human CD95 Species Reactivity Human](#)
- [Recombinant Human FOS B Species Reactivity Human](#)
- [Recombinant Human Fyn p59 Species Reactivity Human](#)
- [Recombinant Human GADD153 Species Reactivity Human](#)
- [Recombinant Human Gross Cystic Disease Fluid Protein 15 Species Reactivity Human](#)
- [Recombinant Human Melanoma gp100 Species Reactivity Human](#)
- [Recombinant Human Involucrin Species Reactivity Human](#)
- [Recombinant Human IRF4 MUM 1 Species Reactivity Human](#)
- [Recombinant Human Mammaglobin Species Reactivity Human](#)
- [Recombinant Human Microphthalmia Species Reactivity Human](#)
- [Recombinant Human Desmin Species Reactivity Human](#)
- [Recombinant Human MutL Homolog 1 Species Reactivity Human](#)
- [Recombinant Human Myogenic Factor 4 Species Reactivity Human](#)
- [Recombinant Human MutS Homolog 2 Species Reactivity Human](#)
- [Recombinant Human Myoblast Determination Protein 1 Species Reactivity Human](#)
- [Recombinant Human New York Esophageal Squamous Cell Carcinoma Species Reactivity Human](#)
- [Recombinant Human p Glycoprotein MRP Species Reactivity Human](#)
- [Recombinant Human CD14 CHO derived Species Reactivity Human](#)
- [Recombinant Human p63 Species Reactivity Human](#)
- [Recombinant Human Peripherin Species Reactivity Human](#)
- [Recombinant Human PGR Species Reactivity Human](#)
- [Recombinant Human CD14 CHO derived Species Reactivity Human](#)
- [Recombinant Mouse CD14 Species Reactivity Human](#)
- [Recombinant Human Lipopolysaccharid Binding Protein Species Reactivity Human](#)
- [Recombinant Mouse Lipopolysaccharid Binding Protein Species Reactivity Human](#)
- [Recombinant Human Sentrin 2 Species Reactivity Human](#)
- [Recombinant Mouse Schmidt Ruppini A 2 SH3 Domain Species Reactivity Human](#)
- [Recombinant Human Stefin A Species Reactivity Human](#)
- [Recombinant Human Transcription Factor Binding to ighm Enhancer 3 Species Reactivity Human](#)
- [Recombinant Human Thyroid Transcription Factor 1 Species Reactivity Human](#)
- [Recombinant Human Urokinase 3 Species Reactivity Human](#)
- [Human](#)
- [Recombinant Human Yamaguchi Sarcoma Virus Oncogene Homolog 1 Species Reactivity Human](#)
- [Recombinant Human Zeta Chain Associated Protein kinase 70 Species Reactivity Human](#)
- [Recombinant Human Zona Occludens 1 Species Reactivity Human](#)
- [Recombinant purified ESAT 6 6 kDa early secretory antigen of T cells Mycobacterium Tuberculosis Species Reactivity M tuberculosis](#)
- [Recombinant Human Haptoglobin Species Reactivity Human](#)
- [Recombinant Human Transforming Growth Factor Beta Induced protein Species Reactivity Human](#)
- [Recombinant Human Thioredoxin Species Reactivity Human](#)
- [Recombinant Bacterial Outer Membrane Protein A Omp A Species Reactivity Human](#)
- [Recombinant Human Ras Related C3 Botulinum Toxin substrate 1 Species Reactivity Human](#)
- [Recombinant Human Synaptosomal associated protein 25kDa Species Reactivity Human](#)
- [Recombinant Human Syntaxin 1A Species Reactivity Human](#)
- [Recombinant Human DJ 1 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Carboxyl Terminal Hydrolase L1 Species Reactivity Human](#)
- [Recombinant Human Synaptobrevin 1 Species Reactivity Human](#)
- [Recombinant Human Synaptobrevin 2 Species Reactivity Human](#)
- [Recombinant Human Geminin Species Reactivity Human](#)
- [Recombinant Human Anterior Gradient Protein 2 Homolog Species Reactivity Human](#)
- [Recombinant Human High Mobility Group Box 1 Species Reactivity Human](#)
- [Recombinant Human Secreted Protein Acidic Rich in Cysteine Species Reactivity Human](#)
- [Recombinant Human Syndecan 4 Species Reactivity Human](#)
- [Recombinant Human Retinoblastoma Associated Protein Species Reactivity Human](#)
- [Recombinant Tobacco Etch Virus Protease Species Reactivity Human](#)
- [Recombinant Human Small Ubiquitin Related Modifier 2 Species Reactivity Human](#)
- [Recombinant Rat Tropic 1808 Species Reactivity Human](#)
- [Recombinant Human Fatty Acid Binding Protein 1 Species Reactivity Human](#)
- [Recombinant purified Mycobacterium Tuberculosis major secretory protein Antigen 85B 38kDa Antigen Ag85b Species Reactivity M tuberculosis](#)
- [Anti Mouse Regulatory subunit of SGLT1 RSSG RS1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Regulatory subunit of SGLT1 RSSG RS1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Regulatory subunit of SGLT1 RSSG RS1 antiserum 1 Species Reactivity Mouse](#)
- [Anti Mouse Resistin FIZZ3 R M H IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Recombinant purified Resistin protein WB ve control Species Reactivity Mouse](#)
- [Mouse Resistin FIZZ3 R M H control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Resistin FIZZ3 R M H antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Resistin FIZZ3 IgG 2 aff pure Species Reactivity Human](#)
- [Human Recombinant purified Resistin protein WB ve control Species Reactivity Human](#)
- [Human Resistin FIZZ3 control blocking peptide 2 Species Reactivity Human](#)
- [Anti Resistin FIZZ3 R M H antiserum 2 Species Reactivity Rat Mouse Human](#)
- [Anti Human Resistin FIZZ3 protein antiserum 3 Species Reactivity Human](#)
- [Mouse Recombinant purified Resistin protein Species Reactivity Mouse](#)
- [Human Recombinant purified Resistin protein Species Reactivity Human](#)
- [Rat Recombinant purified E coli his tag Resistin protein Species Reactivity Rat](#)
- [Anti Respiratory Syncytial Virus RSV clone 1 Species Reactivity](#)
- [Anti Respiratory Syncytial Virus RSV clone 2 Species Reactivity](#)
- [Rat Tissue cDNA Heart Species Reactivity Rat](#)
- [Rat Tissue cDNA Rectum Species Reactivity Rat](#)



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- [Rat Tissue cDNA Small intestine Species Reactivity Rat](#)
- [Rat Tissue cDNA Spleen Species Reactivity Rat](#)
- [Rat Tissue cDNA Stomach Species Reactivity Rat](#)
- [Rat Tissue cDNA Testis Species Reactivity Rat](#)
- [Rat Reticulon 1 Rtn1 non inhibitory Control blocking peptide Species Reactivity Rat](#)
- [Rat Normal Adult Universal pool of tissue cDNA Species Reactivity Rat](#)
- [Rat Adult Tissues Protein lysate Universal Species Reactivity Rat](#)
- [Adult Rat Tissues 10 ReadyBlot tissue Protein Explorer 1 blot Species Reactivity Rat](#)
- [Newborn Rat Tissues 10 ReadyBlot tissue Protein Explorer 1 blot Species Reactivity Rat](#)
- [Anti Rubella virus HPV77 strain IgG Species Reactivity Rubella virus heat killed](#)
- [Anti Rubella virus HPV77 strain IgG Biotin conjugate Species Reactivity Rubella virus heat killed](#)
- [Anti Rubella virus HPV77 strain IgG FITC conjugate Species Reactivity Rubella virus heat killed](#)
- [Anti Rubella virus HPV77 strain IgG HRP conjugate Species Reactivity Rubella virus heat killed](#)
- [Monoclonal Anti Rubella virus HPV72 IgG aff pure Species Reactivity Rubella virus heat killed](#)
- [Monoclonal Anti Rubella virus envelop protein E1 IgG aff pure Species Reactivity Rubella virus heat killed](#)
- [Monoclonal Anti Rubella virus envelop protein E2 IgG aff pure Species Reactivity Rubella virus heat killed](#)
- [Monoclonal Anti Rubella virus capsid protein IgG aff pure Species Reactivity Rubella virus heat killed](#)
- [Rubella virus HPV77 strain proteins antigens extract Species Reactivity Rubella virus heat killed](#)
- [Monoclonal Anti Rubella virus core protein IgG aff pure Species Reactivity Rubella virus heat killed](#)
- [Monoclonal Anti Rubella virus structural glycoprotein E1 IgG aff pure Species Reactivity Rubella virus heat killed](#)
- [Anti Rat UT2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat UT2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat UT2 Antiserum 1 Species Reactivity Rat](#)
- [Monoclonal Anti M tuberculosis Rv1734 dormant protein from H37Rv strain IgG Species Reactivity M tuberculosis](#)
- [Monoclonal Anti M tuberculosis Rv2031 dormant protein from H37Rv strain IgG Species Reactivity M tuberculosis](#)
- [Monoclonal Anti M tuberculosis Rv2623 dormant protein from H37Rv strain IgG Species Reactivity M tuberculosis](#)
- [Anti Bovine S100 IgG 1 aff pure Species Reactivity Bovine](#)
- [Purified Bovine S100 protein control for WB Species Reactivity Bovine](#)
- [Purified Bovine S100 protein for ELISA or Standards Species Reactivity Bovine](#)
- [Purified Human S100 protein control for WB Species Reactivity Human](#)
- [Purified Human S100 protein for ELISA or Standards Species Reactivity Human](#)
- [Purified Bovine S100 alpha control protein for WB in sample buffer Species Reactivity Bovine](#)
- [Monoclonal Anti Bovine S100 alpha ab 2 ascites Species Reactivity Bovine](#)
- [Purified Bovine S100 beta control protein for WB in sample buffer Species Reactivity bovine](#)
- [Monoclonal Anti Bovine S100 beta ab 3 ascites Species Reactivity Mouse](#)
- [Anti Anthrax Spore extract antigen 90 kda aff pure IgG 1 Species Reactivity Human](#)
- [Monoclonal Anti Anthrax Spore extract antigen IgG 2 aff pure Species Reactivity Anthrax bacillus](#)
- [Monoclonal Anti Anthrax Spore extract antigen IgG 3 aff pure Species Reactivity Anthrax bacillus](#)
- [Anti human Serum Amyloid A SAA antiserum Species Reactivity Human](#)
- [Purified Human Serum amyloid A SAA Protein control for WB Species Reactivity Human](#)
- [Monoclonal Anti human Serum Amyloid A SAA IgG pure Species Reactivity Human](#)
- [Human Serum Amyloid A SAA protein pure 95 Species Reactivity Human](#)
- [Mouse Anti S Antigen Sag P falci parum IgG aff pure 1 Species Reactivity P falci parum](#)
- [Mouse Anti S Antigen Sag P falci parum IgG aff pure 2 Species Reactivity P falci parum](#)
- [StainAll dye for the visualization of proteins on membranes transfer Species Reactivity](#)
- [Anti Human Salivary Amylase IgG Species Reactivity Human](#)
- [Human Salivary Amylase protein positive control for WB Species Reactivity Human](#)
- [Purified Human Serum amyloid P SAP Protein control for WB Species Reactivity Human](#)
- [Mouse Serum Amyloid P Component SAP Reference serum Species Reactivity Mouse](#)
- [Anti Human Serum Amyloid P Component SAP antiserum 2 Species Reactivity Human](#)
- [Monoclonal Anti human Serum Amyloid P Component SAP IgG 3 aff pure Species Reactivity Human](#)
- [Purified Human Serum Amyloid P Component SAP protein Species Reactivity Human](#)
- [Anti Human Steroyl CoA desaturase 1 SCD 1 IgG 1 Aff Pure Species Reactivity Human](#)
- [Human Steroyl CoA desaturase 1 SCD 1 control blocking peptide 1 Species Reactivity Human](#)
- [Anti Mouse Steroyl CoA desaturase 3 SCD 3 IgG 1 Aff Pure Species Reactivity Mouse](#)
- [Mouse Steroyl CoA desaturase 1 SCD 3 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Steroyl CoA desaturase 4 SCD 4 IgG Aff Pure Species Reactivity Mouse](#)
- [Mouse Steroyl CoA desaturase 1 SCD 4 control blocking peptide 1 Species Reactivity Mouse](#)
- [Recombinant Human Scl 70 protein WB ve control Species Reactivity Human](#)
- [Single channel mini pipette 130 mm 10 ul autoclavable Species Reactivity](#)
- [Single channel mini pipette 130 mm 100 ul autoclavable Species Reactivity](#)
- [Single channel mini pipette 130 mm 20 ul autoclavable Species Reactivity](#)
- [Single channel mini pipette 130 mm 25 ul autoclavable Species Reactivity](#)
- [Single channel mini pipette 130 mm 5 ul autoclavable Species Reactivity](#)
- [Single channel mini pipette 130 mm 50 ul autoclavable Species Reactivity](#)
- [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 Species Reactivity](#)
- [Human Alpha Synuclein Recombinant deletion mutant protein 61 140aa Species Reactivity Human](#)
- [Human Alpha Synuclein Recombinant deletion mutant protein 96 140aa Species Reactivity Human](#)
- [Recombinant Rat sialodacryoadenitis Virus SDAV nucleoprotein control for Western blot Species Reactivity](#)
- [Rat Anti Rat sialodacryoadenitis Virus SDAV nucleoprotein antibody negative control serum Species Reactivity Rat](#)
- [Rat Anti Rat sialodacryoadenitis Virus SDAV nucleoprotein antibody positive control serum Species Reactivity Rat](#)
- [Rabbit Anti Rat sialodacryoadenitis Virus SDAV nucleoprotein antiserum Species Reactivity](#)
- [Recombinat E coli his tag 49 Kda full length 95 Rat sialodacryoadenitis Virus SDAV nucleoprotein Species Reactivity Rat](#)
- [Anti Rat Syntenin IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Syntenin Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti human Secretin SECR IgG 1 aff pure Species Reactivity Human](#)
- [Human Secretin SECR Control blocking peptide 1 Species Reactivity Human](#)
- [Human Secretin SECR full length 27 aa pure Species Reactivity Human](#)
- [Mouse Anti Sendai SeV Parainfluenza virus 1 antibody negative control serum Species Reactivity Mouse](#)
- [Mouse Anti Sendai SeV Parainfluenza virus 1 antibody positive control serum Species Reactivity Mouse](#)
- [Chicken Anti Sendai SeV Parainfluenza virus 1 antiserum Species Reactivity](#)
- [Rat Anti Sendai SeV Parainfluenza virus 1 antibody negative control serum Species Reactivity Rat](#)
- [Rat Anti Sendai SeV Parainfluenza virus 1 antibody positive control serum Species Reactivity Rat](#)
- [Goat Anti Sendai SeV Parainfluenza virus 1 antiserum Species Reactivity](#)
- [Monoclonal Anti Sendai SeV Parainfluenza virus 1 IgG Species Reactivity](#)
- [Monoclonal Anti Parainfluenza virus 3 IgG Species Reactivity](#)
- [Monoclonal Anti Parainfluenza virus 2 IgG Species Reactivity](#)
- [Goat Anti Sendai Sev Parainfluenza virus 2 3 antiserum Species Reactivity](#)
- [Anti Serotonin antiserum Species Reactivity All species](#)
- [Monoclonal anti serotonin antibody supernatant Species Reactivity All species](#)
- [Anti Rat Serotonin Transporter SERT IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Serotonin Transporter SERT Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Serotonin Transporter SERT antiserum 1 Species Reactivity Rat](#)
- [Anti Human Serotonin Transporter SERT IgG 2 aff pure Species Reactivity Human](#)
- [Human Serotonin Transporter SERT Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Drosophila Serotonin Transporter SERT IgG aff pure Species Reactivity Drosophila](#)
- [Drosophila Serotonin Transporter SERT Control blocking peptide Species Reactivity Drosophila](#)
- [Anti Mouse Sod Gluc Transp 1 SGLT 1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Sod Gluc Transp 1 SGLT 1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Sod Gluc Transp 1 SGLT 1 antiserum 1 Species Reactivity Mouse](#)
- [Anti Rat Sod Gluc Transp 1 SGLT 1 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Sod Gluc Transp 1 SGLT 1 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Sod Gluc Transp 1 SGLT 1 antiserum 2 Species Reactivity Rat](#)
- [Anti Human Sod Gluc Transp 1 SGLT 1 IgG 3 aff pure Species Reactivity Human](#)
- [Human Sod Gluc Transp 1 SGLT 1 Control blocking peptide 3 Species Reactivity Human](#)
- [Anti Human Sod Gluc Transp 1 SGLT 1 antiserum 3 Species Reactivity Human](#)
- [Anti Rat Sod Gluc Transp 2 SGLT 2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Sod Gluc Transp 2 SGLT 2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Sod Gluc Transp 2 SGLT 2 antiserum 1 Species Reactivity Rat](#)
- [Anti Human Sod Gluc Transp 2 SGLT 2 IgG 2 aff pure Species Reactivity Human](#)
- [Human Sod Gluc Transp 2 SGLT 2 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Sod Gluc Transp 2 SGLT 2 antiserum 2 Species Reactivity Human](#)
- [Anti Mouse Sod Gluc Transp 3 SGLT 3 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Sod Gluc Transp 3 SGLT 3 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Sod Gluc Transp 3 SGLT 3 antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Sod Gluc Transp 3 SGLT 3 IgG 2 aff pure Species Reactivity Human](#)
- [Human Sod Gluc Transp 3 SGLT 3 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Sod Gluc Transp 3 SGLT 3 antiserum 2 Species Reactivity Human](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 IgG 1 aff pure Species Reactivity Pig](#)
- [Pig Sod Gluc Transp 3 SGLT 3 Control blocking peptide 3 Species Reactivity Pig](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 antiserum 1 Species Reactivity Pig](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 IgG 2 aff pure Species Reactivity Pig](#)
- [Pig Sod Gluc Transp 3 SGLT 3 SAAT1 Control blocking peptide 2 Species Reactivity Pig](#)
- [Anti Pig Sod Gluc Transp 3 SGLT 3 SAAT1 antiserum 2 Species Reactivity Pig](#)
- [Human Sex Hormone Binding Globulin SHBG purified Species Reactivity Human](#)
- [Monoclonal Anti human SHBG IgG 1 aff pure Species Reactivity Human](#)
- [Monoclonal Anti human SHBG IgG 2 aff pure Species Reactivity Human](#)
- [Custom production of antibodies in 1 Sheep using supplied antigen std 63 days protocol Species Reactivity Sheep](#)
- [Anti Human sialin aff pure IgG Species Reactivity Human](#)
- [Human Sialin control blocking peptide Species Reactivity Human](#)
- [Anti Human Sialin antiserum Species Reactivity Human](#)
- [Inhibitory IODN class I II hybrid may also affect TLR7 and TLR8 signaling Species Reactivity](#)
- [Anti Salmonella IgG aff pure Species Reactivity Salmonella](#)
- [Anti Salmonella IgG biotin conjugate Species Reactivity Salmonella](#)
- [Anti Salmonella IgG HRP conjugate Species Reactivity Salmonella](#)
- [Monoclonal Mouse anti Salmonella typhimurium gp B LPS IgG aff pure Species Reactivity Salmonella](#)
- [Monoclonal Mouse anti Salmonella LPS core IgG aff pure Species Reactivity Salmonella](#)
- [EGFR HER2 kinase inhibitor 99 M wt 485 94 Afatinib BIBW 2992 Species Reactivity](#)
- [Inhibitor of EGFR HER family Her1 Her2 Her3 or Pan Her inhibitor BMS 59926 AC480 Mol wt 567 01 99 Species Reactivity](#)
- [Inhibitor of EGFR HDAC Her2 CUDC 101 7 4 3 ethynylphenyl amino 7 methoxyquinazolin 6 yl oxy N hydroxyheptanamide Mol wt 434 49 99 Species Reactivity](#)
- [Lapatinib Inhibitor of Her2 EGFR IC50 10 nM mol wt 581 98 Species Reactivity](#)
- [Cell permeable Inhibitor of EGFR ERB family Her2](#)



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[Neratinib HKI 272 mol wt 557 04 98 Species Reactivity](#)
• Cell permeable Inhibitor of EGFR2 FGFR PDGFR JAK1 Her2 E 4 4 1H 1 2 3 Triazol 1 yl butyl phenoxy methyl 2 4 trifluoromethyl oxazole mol wt 468 98 Species Reactivity

[Lapatinib Ditosylate GW572016 GW2016 Tykerb Tyverb Autophos Inhibitor of Her2 Erb2 mol wt 925 98 Species Reactivity](#)
• Canertinib CI 1033 kinase Inhibitor of Her2 Erb2 EGFR mol wt 485 98 Species Reactivity

[CP 724 714 Potent and selective Inhibitor of Her2 Erb2 mol wt 469 98 Species Reactivity](#)
• AZD8931 reversible and competitive Inhibitor of Her2 Erbb2 ErbB3 mol wt 473 98 Species Reactivity

[AEE788 NVP AEE788 dual Inhibitor of Her2 Erbb2 EGFR mol wt 440 98 Species Reactivity](#)
• Mubritinib TAK 165 potent Inhibitor of Her2 Erbb2 IC50 6 nm mol wt 468 98 Species Reactivity

[Arry 380 Oral potent Inhibitor of Her2 Erbb2 Tyr kinase IC50 8 nM mol wt 869 98 Species Reactivity](#)
• Tak 285 dual Inhibitor of Her2 EGFR Tyr kinase IC50 17 nM mol wt 547 98 Species Reactivity

[Purified Human Smith Antigen Sm WB ve control Species Reactivity Bovine](#)
• Anti Bovine Smith antigen Sm antiserum Species Reactivity Bovine

[Sulfo SMCC Sulfosuccinimidyl trans 4 N maleimidomethyl cyclohexane 1 carboxylate water soluble linker to couple cysteine containing proteins and peptides to carrier proteins Species Reactivity](#)
• Anti Rat Sodium dependent Multi Vitamin Transporter SMVT IgG aff pure 1 Species Reactivity Rat

[Rat Sodium dependent Multi Vitamin Transporter SMVT control blocking peptide 1 Species Reactivity Rat](#)
• S Nitrosylated BSA protein conjugate for ELISA antibody blocking Species Reactivity All species

[S Nitroso L Glutathione compound Species Reactivity All species](#)
• Superoxide dismutase 3000 U mg material Bovine erythrocytes Species Reactivity Bovine

[Anti human Superoxide Dismutase 1 SOD1 protein IgG Species Reactivity Human](#)
• Recombinant purified human Superoxide Dismutase 1 SOD1 protein control for WB Species Reactivity Human

[Mouse Anti human Superoxide Dismutase 1 SOD1 protein IgG Species Reactivity Human](#)
• Anti human Superoxide Dismutase 2 SOD2 protein IgG Species Reactivity Human

[Human Superoxide Dismutase 2 SOD2 MnSOD GST fusion protein control for western Species Reactivity Human](#)
• Mouse Anti human Superoxide Dismutase 2 SOD2 MnSOD protein IgG Species Reactivity Human

[Anti human Superoxide Dismutase 3 SOD3 IgG Species Reactivity Human](#)
• Human Superoxide Dismutase 3 SOD3 control blocking peptide Species Reactivity Human

[Anti Mouse Superoxide Dismutase 3 SOD3 EC SOD IgG Species Reactivity Human](#)
• Anti human Sclerostin protein aff pure IgG 1 Species Reactivity Human

[Human Sclerostin protein Control blocking peptide 1 Species Reactivity Human](#)
• Sarcosine oxidase 20 U mg material Species Reactivity E Coli

[Ala8 Neurokinin A 4 10 Asp Ser Phe Val Ala Leu Met NH2 MW 781 Species Reactivity](#)
• Nle10 Neurokinin A 4 10 Asp Ser Phe Val Gly Leu Nle NH2 MW 748 88 Species Reactivity

[Trp7 Ala8 Neurokinin A 4 10 Asp Ser Phe Trp Ala Leu Met NH2 MW 868 03 Species Reactivity](#)
• Tyr5 D Trp6 8 9 Arg NH210 Neurokinin A 4 10 Asp Tyr D Trp Val D Trp D Trp Arg NH2 MW 1109 3 Species Reactivity

[Biotin Neurokinin B AA Biotin Asp Met His Asp Phe Phe Val Gly Leu Met NH2 MW 1326 53 Species Reactivity](#)
• Pro7 Neurokinin B Asp Met His Asp Phe Phe Pro Gly Leu Met NH2 MW 1208 43 Species Reactivity

[D Pro2 D Trp6 8 Nle10 Neurokinin B Asp D Pro His Asp Phe D Trp Val D Trp Leu Nle NH2 MW 1326 53 Species Reactivity](#)
• Neuromedin S human AA 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 Species Reactivity

[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 Species R](#)
• 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 Species

[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 Species React](#)
• 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 Species Re](#)
• Leu116 Prepro Neuromedin U 104 136 human Phe Leu Phe His Tyr Ser Lys Thr Gln Lys Leu Gly Leu Ser Asn Val Val Ser Ser Val Val His Pro Leu Leu Gln Leu Val Pro His Leu His Glu MW 3768 45 Specie

[Adipokinetic Hormone Apis mellifera ligustica Bombyx mori Heliothis zea Manduca sexta AA Glp Leu Thr Phe Thr Ser Ser Trp Gly NH2 MW 921 Species Reactivity](#)
• Adrenomedullin 1 50 rat YRQSMNQSRSTGCRFGTCTM QKLAHQIQFTDKDKGMAPRNKISPOGY NH2 Disulfide bridge Cys14 Cys19 MW 5729 5 Species Reactivity

[Adrenomedullin 11 50 rat Ser Ala His Thr Gly Cys Arg Phe Gly Thr Cys Thr Met Gln Lys Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asp Gly Met Ala Pro Arg Asn Lys Ile Ser Pro Gln Gly Tyr NH2 Disu](#)
• Adrenomedullin 16 31 human pig AA Cys Arg Phe Gly Thr Cys Thr Val Gln Lys Leu Ala His Thr Gly Thr NH2 Disulfide bridge Cys1 Cys6 MW 1865 21 Species Reactivity

[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 Species Reactivity](#)
• Proadrenomedullin 45 92 human AA Glu Leu Arg Met Ser 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 Thr Phe Arg Lys Lys Thr Asn Lys Trp Ala Leu Ser Arg NH2 MW 2460 87 Species Reactivity](#)
• Proadrenomedullin 12 20 human AA Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 1187 41 Species Reactivity

[Neoeendorphin 1 8 Tyr Gly Gly Phe Leu Arg Lys Tyr MW 1003 17 Species Reactivity](#)
• Nesfatin 1 human Species Reactivity

[Nesfatin 1 mouse Species Reactivity](#)
• Nesfatin 1 rat Species Reactivity

[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 Species Reactivity](#)
• 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 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 Leu Thr Arg Pro Arg Tyr NH2 MW 4222](#)
• D Trp32 Neuropeptide Y human 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 D Trp Arg Gln Arg Tyr NH2 MW 4356 9 Spe

[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 Gln Arg Tyr NH2 MW 4253 7 Species R](#)
• Ala31 Aib32 Neuropeptide Y porcine 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 Ala Aib Arg Gln Arg Tyr NH2 MW 4194 6

[Leu31 Pro34 Neuropeptide Y porcine 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 Pro Arg Tyr NH2 MW 4240 8](#)
• Pro34 Neuropeptide Y porcine 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 Pro Arg Tyr NH2 MW 4222 7 Spec

[D Trp32 Neuropeptide Y porcine 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 D Trp Arg Gln Arg Tyr NH2 MW 4356 9 S](#)
• 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 Species Reactivity

[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 Sp](#)
• 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 Species R

[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 Species Reactivity](#)
• Leu31 Pro34 Neuropeptide Y 13 36 human rat Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Leu Thr Arg Pro Arg Tyr NH2 MW 2969 45 Species Reactivity

[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 Species Reactivity](#)
• 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 Species Reactivity

[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 Species Reactivity

[Ac Leu28 31 Neuropeptide Y 24 36 Ac Leu Arg His Tyr Leu Asn Leu Thr Arg Gln Arg Tyr NH2 MW 1787 1 Species Reactivity](#)
• Gln18 Platelet Factor 4 15 22 human Thr Thr Ser Gln Val Arg Pro Arg MW 944 06 Species Reactivity

[Platelet Factor 4 58 70 human AA Pro Leu Tyr Lys Lys Ile Ile Lys Lys Leu Leu Glu Ser MW 1573 01 Species Reactivity](#)
• Pneumadin human AA Ala Gly Glu Pro Lys Leu Asp Ala Gly Val NH2 MW 955 08 Species Reactivity

[Pneumadin rat AA Tyr Gly Glu Pro Lys Leu Asp Ala Gly Val NH2 MW 1047 18 Species Reactivity](#)
• Osteostatin amide human AA Thr Arg Ser Ala Trp Leu Asp Ser Gly Val Thr Gly Ser Gly Leu Glu Gly Asp His Leu Ser Asp Thr Ser Thr Thr Ser Gly Leu Leu Asp Ser Arg NH2 MW 3450 64 Species Reactivity

[Osteostatin 1 5 human bovine dog horse mouse rabbit rat AA Thr Arg Ser Ala Trp NH2 MW 619 7 Species Reactivity](#)
• Osteostatin 1 5 amide human bovine dog horse mouse rabbit rat AA Thr Arg Ser Ala Trp NH2 MW 618 69 Species Reactivity

[Ile8 Oxytocin Cys Tyr Ile Gln Asn Cys Pro Ile Gly NH2 Disulfide bridge Cys1 Cys6 MW 1007 2 Species Reactivity Human](#)
• Phe2 Orn8 Oxytocin Cys Phe Ile Gln Asn Cys Pro Orn Gly NH2 Disulfide bridge Cys1 Cys6 MW 992 19 Species Reactivity

[Ser4 Ile8 Oxytocin Cys Tyr Ile Ser Asn Cys Pro Ile Gly NH2 Disulfide bridge Cys1 Cys6 MW 966 15 Species Reactivity](#)
• Thr4 Gly7 Oxytocin Cys Tyr Ile Thr Asn Cys Gly Leu Gly NH2 Disulfide bridge Cys1 Cys6 MW 940 1 Species Reactivity

[Gastric Inhibitory Polypeptide 6 30 amide human AA Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile His Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys NH2 MW 3010 49 Species Reactivity](#)
• Biotin Gln1 Gastrin I human AA Biotin Gln Gly Pro Trp Leu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2342 6 Species Reactivity

[Biotin Glu1 Gastrin I human phosphorylated AA Biotin Glu Gly Pro Trp Leu Glu Glu Glu Glu Ala pTyr Gly Trp Met Asp Phe NH2 MW 2422 53 Species Reactivity](#)
• Leu15 Gastrin I human Pyr Arg Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Leu Asp Phe NH2 MW 2080 19 Species Reactivity

[Gastrin I 1 14 human AA Pyr Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp MW 1705 76 Species Reactivity](#)
• Gastrin I rat AA Pyr Arg Pro Pro Met Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2126 3 Species Reactivity

[Minigastrin I human AA Leu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 1645 66 Species Reactivity](#)
• GRP 1 16 porcine AA Ala Pro Val Ser Val Gly Gly Thr Val Leu Ala Lys Met Tyr Pro MW 1546 9 Species Reactivity

[GRP 14 27 human porcine canine AA Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MW 1667 98 Species Reactivity](#)
• Ac GRP 20 26 human porcine canine Ac His Trp Ala Val Gly His Leu NH2 MW 859 99 Species Reactivity

[TA 0910 Ialtirelin AA 1 methyl 4 5 dihydroorotyl AA Pro NH2 MW 405 41 Species Reactivity](#)
• Band 3 Protein 547 553 human AA His Pro Leu Gln Lys Thr Tyr MW 886 02 Species Reactivity

[Band 3 Protein 824 829 human AA Tyr Val Lys Arg Val Lys MW 791 99 Species Reactivity](#)
• Cys AcM 20 31 EGF 20 31 Cys AcM Met His Ile Glu Ser



MOLECULAR PRODUCTS

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

[Leu Asp Ser Tyr Thr Cys AcM MW 1543 77 Species Reactivity.](#)

• [Des Leu26 Cys AcM 20 31 EGF 20 31 Cys AcM Met His Ile Glu Ser Asp Ser Tyr Thr Cys AcM MW 1430 61 Species Reactivity.](#)

• [Ac Cys AcM 33 42 EGF 33 42 amide mouse Ac Cys AcM Val Ile Gly Tyr Ser Gly Asp Arg Cys AcM NH2 MW 1255 45 Species Reactivity.](#)

• [EGF Receptor 988 993 phosphorylated human AA Asp Ala Asp Glu pTyr Leu NH2 MW 804 7 Species Reactivity.](#)

• [Epidermal Mitosis Inhibiting Pentapeptide AA Pyr Glu Asp Ser Gly MW 517 45 Species Reactivity.](#)

• [Exendin 4 1 8 AA His Gly Glu Gly Thr Phe Thr Ser NH2 MW 833 86 Species Reactivity.](#)

• [Fibrinopeptide B AA Pyr Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg MW 1552 60 Species Reactivity.](#)

• [Tyr15 Fibrinopeptide B Pyr Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg Tyr MW 1715 78 Species Reactivity.](#)

• [HIV gp120 41 N A AA Leu Trp Val Thr Val Tyr Tyr Gly Val Pro Val Trp Lys Lys Val Val MW 1936 39 Species Reactivity.](#)

• [HIV gp120 41 N B AA Ile Gly Pro Leu Gly Ile Ala Pro Thr Lys Ala Lys Arg Arg Val Val Gln Arg Glu Lys Arg MW 2445 96 Species Reactivity.](#)

• [HIV gp120 41 C AA Val Pro Trp Asn Ser Ser Trp Ser Asn Lys Leu Asp Arg Ile Trp Asn Asn Met Thr Trp MW 2534 86 Species Reactivity.](#)

• [HPV E7 N AA Tyr Met Leu Asp Leu Gln Pro Glu Thr Thr Asp Leu Tyr Cys Tyr Glu Gln Leu Asn Asp MW 2467 72 Species Reactivity.](#)

• [HPV E7 C AA Ser Ser Glu Glu Glu Asp Glu Ile Asp Gly Pro Ala Gly Gln Ala Glu Pro Asp Arg Ala MW 2102 08 Species Reactivity.](#)

• [HPV E6 N AA Asp Pro Gln Glu Arg Pro Arg Lys Leu Pro Gln Leu Cys Thr Glu MW 1810 07 Species Reactivity.](#)

• [HPV E6 M AA Ser Glu Tyr Pro His Tyr Cys Tyr Ser Leu Tyr Gly Thr Thr Leu Glu Gln Gln Tyr Asn MW 2459 64 Species Reactivity.](#)

• [HPV E6 C AA Pro Leu Cys Pro Glu Glu Lys Gln Arg His Leu Asp Lys Lys Gln Arg Phe His Asn Ile MW 2516 92 Species Reactivity.](#)

• [PRRS PQGAB N AA Gly Ser Ser Leu Asp Asp Phe Cys Tyr Asp Ser Thr MW 1309 33 Species Reactivity.](#)

• [PRRS PQGAB M AA Thr Tyr Ala Ser Asn Asp Ser Ser Ser His Leu Gln MW 1309 32 Species Reactivity.](#)

• [PRRS PQGAB C AA Gly Thr Asp Trp Leu Ala Asn Lys Phe Asp Trp Ala MW 1423 56 Species Reactivity.](#)

• [PRRS RSAB N AA Ala Gly Gly Ser Ser Thr Tyr Gln Tyr MW 1020 03 Species Reactivity.](#)

• [PRRS RSAB C AA Leu Asn Gly Thr Asp Trp Leu Ser Asn His Phe Asp Trp Ala MW 1675 79 Species Reactivity.](#)

• [Angiotensin A AA Ala Arg Val Tyr Ile His Pro Phe MW 1183 34 Species Reactivity.](#)

• [Sar1 Ala8 Angiotensin II Sar Arg Val Tyr Ile His Pro Ala MW 926 1 Species Reactivity.](#)

• [Sar1 Gly8 Angiotensin II Sar Arg Val Tyr Ile His Pro Gly MW 912 06 Species Reactivity.](#)

• [Sar1 Thr8 Angiotensin II Sar Arg Val Tyr Ile His Pro Thr MW 956 12 Species Reactivity.](#)

• [Sar1 Val5 Ala8 Angiotensin II Sar Arg Val Tyr Val His Pro Ala MW 912 1 Species Reactivity.](#)

• [Sar1 Angiotensin I II 1 7 amide Sar Arg Val Tyr Ile His Pro NH2 MW 854 02 Species Reactivity.](#)

• [Val4 Angiotensin III Arg Val Tyr Val His Pro Phe MW 917 1 Species Reactivity.](#)

• [Brain Injury Derived Neurotrophic Peptide AA Glu Ala Leu Glu Leu Ala Arg Gly Ala Ile Phe Gln Ala NH2 MW 1387 61 Species Reactivity.](#)

• [Neurotrophic Factor for Retinal Cholinergic Neurons AA Tyr Leu Leu Pro Ala Gln Val Asn Ile Asp MW 1145 33 Species Reactivity.](#)

• [Biotin Obestatin human AA Biotin Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Val Gln Tyr Gln Gln His Ser Gln Ala Leu NH2 MW 2773 19 Species Reactivity.](#)

• [Biotin Obestatin rat AA Biotin Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Ala Gln Tyr Gln Gln His Gly Arg Ala Leu NH2 MW 2743 17 Species Reactivity.](#)

• [Hypocretin 70 98 human AA Arg Ser Gly Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met Gly MW 2957 4 Species Reactivity.](#)

• [Ala11 D Leu15 Orexin B human Arg Ser Gly Pro Pro Gly Leu Gln Gly Arg Ala Gln Arg Leu D Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MW 2857 28 Species Reactivity.](#)

• [Osteocalcin 37 49 human AA Gly Phe Gln Glu Ala Tyr Arg Arg Phe Tyr Gly Pro Val MW 1589 9 Species Reactivity.](#)

• [Tyr38 Phe42 46 Osteocalcin 38 49 human Tyr Gln Glu Ala Phe Arg Arg Phe Phe Gly Pro Val MW 1516 7 Species Reactivity.](#)

• [Osteocalcin 45 49 human AA Phe Tyr Gly Pro Val MW 581 7 Species Reactivity.](#)

• [Thr46 Osteocalcin 45 49 human Phe Thr Gly Pro Val MW 519 6 Species Reactivity.](#)

• [Pancreatic Polypeptide bovine AA Ala Pro Leu Glu Pro Glu Tyr Pro Gly Asp Asn Ala Thr Pro Glu Gln Met Ala Gln Tyr Ala Ala Glu Leu Arg Arg Tyr Ile Asn Met Leu Thr Arg Pro Arg Tyr NH2 MW 4225 81.](#)

• [Pancreatic Polypeptide human Gly1 Ser3 22 Gln 34 Thr6 Ala19 Tyr21 Ala23 31 Aib32 Species Reactivity.](#)

• [Pancreatic Polypeptide rana temporaria AA Ala Pro Ser Glu Pro His His Pro Gly Asp Gln Ala Thr Gln Asp Gln Leu Ala Gln Tyr Tyr Ser Asp Leu Tyr Gln Tyr Ile Thr Phe Val Thr Arg Pro Gly Phe NH2 MW.](#)

• [Pancreatic Polypeptide 31 36 human AA Leu Thr Arg Pro Arg Tyr NH2 MW 804 Species Reactivity.](#)

• [Pancreatic Polypeptide 31 36 free acid human AA Leu Thr Arg Pro Arg Tyr Arg Tyr MW 805 Species Reactivity.](#)

• [Leu31 Pro34 Peptide YY human Gly Pro Ser Gln Pro Thr Tyr Pro Gly Asp Asn Ala Thr Pro Glu Gln Met Ala Arg Tyr Tyr Ser Ala Leu Arg Arg Tyr Ile Asn Met Ala Aib Arg Gln Arg Tyr NH2 MW 4207 73 Spec](#)

• [Peptide YY 3 36 canine mouse porcine rat AA Ala Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Glu Leu Ser Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MW 4](#)

• [Peptide YY 13 36 canine mouse porcine rat AA Ser Pro Glu Glu Leu Ser Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MW 3014 4 Species Reactivity.](#)

• [Ac PACAP 38 human mouse ovine porcine rat Ac His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn.](#)

• [PACAP 38 16 38 human chicken mouse ovine porcine rat AA Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 2720 37 Species Reactivity.](#)

• [PACAP 38 28 38 human chicken mouse ovine porcine rat AA Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 1403 71 Species Reactivity.](#)

• [PACAP 38 31 38 human chicken mouse ovine porcine rat AA Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 1062 2 Species Reactivity.](#)

• [Allatostatin II AA Gly Asp Gly Arg Leu Tyr Ala Phe Gly Leu NH2 MW 1067 2 Species Reactivity.](#)

• [Allatostatin III AA Gly Gly Ser Leu Tyr Ser Phe Gly Leu NH2 MW 899 02 Species Reactivity.](#)

• [Allatostatin IV AA Asp Arg Leu Tyr Ser Phe Gly Leu NH2 MW 969 1 Species Reactivity.](#)

• [Type B Allatostatin AA Ala Tyr Ser Tyr Val Ser Glu Tyr Lys Arg Leu Pro Val Tyr Asn Phe Gly Leu NH2 MW 2168 50 Species Reactivity.](#)

• [Alloferon 2 AA Gly Val Ser Gly His Gly Gln His Gly Val His Gly MW 1128 2 Species Reactivity.](#)

• [MSH porcine Asp Gly Gly Pro Tyr Lys Met Glu His Phe Arg Trp Gly Ser Pro Pro Lys Asp MW 2176 4 Species Reactivity.](#)

• [2 MSH 41 58 amide Tyr Val Met Gly His Phe Arg Trp Asp Arg Phe Gly NH2 MW 1569 82 Species Reactivity.](#)

• [Lys0 1 MSH 41 58 amide Lys Tyr Val Met Gly His Phe Arg Trp Asp Arg Phe Gly NH2 MW 1641 1 Species Reactivity.](#)

• [Melanocyte Associated Antigen gp 100 17 25 AA Ala Leu Leu Ala Val Gly Ala Thr Lys MW 843 04 Species Reactivity.](#)

• [Melanocyte Associated Antigen gp100 AA Ala Leu Asn Phe Pro Gly Ser Gln Lys MW 961 09 Species Reactivity.](#)

• [VA MSH Lipotropin Proopiomelanocortin derived AA Val Ala Ala Glu Lys Lys Asp Glu Gly Pro Tyr Arg Met Glu His Phe Arg Trp Gly Ser Pro Pro Lys Asp MW 2831 19 Species Reactivity.](#)

• [Defensin 3 human GIINTLQKYYCRVRGGRCVLSCLPK EEQIGKCSRGRKCCRKK Disulfide bridge Cys11 Cys40 Cys18 Cys33 Cys23 Cys41 MW 5155 22 Species Reactivity.](#)

• [Defensin 1 human HNP 1 AA Ala Cys Tyr Cys Arg Ile Pro Ala Cys Ile Ala Gly Glu Arg Tyr Gly Thr Cys Ile Tyr Gln Gly Arg Leu Trp Ala Phe Cys Cys Disulfide bridges Cys2 Cys30 Cys4 Cys19 and C](#)

• [D Arg6 Dynorphin A 1 13 porcine Tyr Gly Gly Phe Leu D Arg Arg Ile Arg Pro Lys Leu Lys MW 1603 98 Species Reactivity.](#)

• [D Arg8 Dynorphin A 1 13 porcine Tyr Gly Gly Phe Leu Arg D Arg Arg Pro Lys Leu Lys MW 1647 01 Species Reactivity.](#)

• [Biotin Dynorphin A 1 17 AA Biotin Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 2373 83 Species Reactivity.](#)

• [Dynorphin A 2 13 porcine AA Gly Gly Phe Leu Arg Ile Arg Pro Lys Leu Lys MW 1440 81 Species Reactivity.](#)

• [Aldosterone Secretion Inhibiting Factor 1 35 bovine AA Ala Leu Arg Gly Pro Lys Met Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Leu Asp Arg Ile Gly Ser Leu Ser Gly Leu Gly Cys Asn Val Leu Arg Arg Tyr](#)

• [Atrial Natriuretic Factor 1 24 frog AA Ser Ser Asp Cys Phe Gly Ser Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Met Gly Cys](#)

[Gly Arg Arg Phe MW 2561 87 Disulfide bridge Cys4 Cys20 MW 2561 87.](#)

• [Biotin Endomorphin human AA Biotin Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Ala Tyr Lys Lys Gly Glu MW 3691 36 Species Reactivity.](#)

• [Atrial Natriuretic Factor 1 29 chicken AA Met Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Ile Asp Arg Ile Gly Ser Leu Ser Gly Met Gly Cys Asn Gly Ser Arg Lys Asn Disulfide bridge Cys7 Cys23 MW](#)

• [Atrial Natriuretic Factor 3 28 human AA Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys5 Cys21 MW 2880 3 Spe](#)

• [Cys18 Atrial Natriuretic Factor 4 18 amide rat Arg Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Cys NH2 Disulfide bridge Cys7 Cys18 MW 1594 9 Species Reactivity.](#)

• [Atrial Natriuretic Factor 4 28 human AA Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23 MW 2724 06 Species](#)

• [Ac Endorphin bovine camel ovine Ac Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Ala His Lys Lys Gly Gln MW 3480 1 Species Reactivity.](#)

• [Big Endothelin 1 1 39 porcine AA Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Val Asn Thr Pro Glu His Ile Val Pro Tyr Gly Leu Gly Ser Pro Ser Arg Ser Di](#)

• [Tyr0 Atriopentin II rat Tyr Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Disulfide bridge Cys4 Cys20 MW 2549 9 Species Reactivity.](#)

• [mini ANP AA Met Cys His Phe Gly Gly Arg Met Asp Arg Ile Ser Cys Tyr Arg NH2 Disulfide bridge Cys2 Cys13 MW 1829 19 Species Reactivity.](#)

• [Prepro Atrial Natriuretic Factor 26 55 human AA Asn Pro Met Tyr Asn Ala Val Ser Asn Ala Asp Leu Met Asp Phe Lys Asn Leu Leu Asp His Leu Glu Glu Lys Met Pro Leu Glu Asp MW 3508 Species Reacti](#)

• [Prepro Atrial Natriuretic Factor 56 92 human AA Glu Val Val Pro Pro Gln Val Leu Ser Glu Pro Asn Glu Glu Ala Gly Ala Ala Leu Ser Pro Leu Pro Glu Val Pro Pro Trp Thr Gly Glu Val Ser Pro Ala Gln Ar](#)

• [Prepro Atrial Natriuretic Factor 104 123 human AA Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg Ala Leu Leu Thr Ala Pro Arg MW 2183 6 Species Reactivity.](#)

• [Tyr0 Prepro Atrial Natriuretic Factor 104 123 human Tyr Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg Ala Leu Leu Thr Ala Pro Arg MW 2346 8 Species Reactivity.](#)

• [Locustachykinin I AA Gly Pro Ser Gly Phe Tyr Gly Val Arg NH2 MW 938 Species Reactivity.](#)

• [Locustachykinin II AA Ala Pro Leu Ser Gly Phe Tyr Gly Val Arg NH2 MW 1065 4 Species Reactivity.](#)

• [SALMF amide 1 S1 AA Gly Phe Asn Ser Ala Leu Met Phe NH2 MW 885 1 Species Reactivity.](#)

• [SALMF amide 2 S2 AA Ser Gly Pro Tyr Ser Phe Asn Ser Gly Leu Thr Phe NH2 MW 1275 4 Species Reactivity.](#)

• [Laminin A Chain 2991 2108 AA Cys Ser Arg Ala Arg Lys Gln Ala Ala Ser Ile Lys Val Ala Val Ser Ala Asp Arg MW 2016 3 Species Reactivity.](#)

• [Leucokinin II AA Asp Pro Gly Phe Ser Ser Trp Gly NH2 MW 850 9 Species Reactivity.](#)

• [Leucokinin III AA Asp Gln Phe Asn Ser Trp Gly NH2 MW 908 9 Species Reactivity.](#)

• [Leucokinin IV AA Asp Ala Ser Phe His Ser Trp Gly NH2 MW 904 9 Species Reactivity.](#)

• [Leucokinin V AA Gly Ser Gly Phe Ser Ser Trp Gly NH2 MW 782 8 Species Reactivity.](#)

• [Leucokinin VII AA Asp Pro Ala Phe Ser Ser Trp Gly NH2 MW 864 9 Species Reactivity.](#)

• [MKKp2 AA Ser Lys Gly Lys Ser Lys Arg Lys Lys Asp Leu Arg Ile Ser Cys Asn Ser Lys MW 2063 5 Species Reactivity.](#)

• [TxlX12 Glu Cys Cys Glu Asp Gly Trp Cys Cys Thr Ala Ala MW 2812 3 Species Reactivity.](#)

• [2A 2B Dengue Protease Substrate Ac Arg Thr Ser Lys Lys Arg pNA MW 937 08 Species Reactivity Dengue virus](#)

• [2B 3 Dengue Protease Substrate Ac Glu Val Lys Lys Gln Arg pNA MW 949 09 Species Reactivity Dengue virus](#)

• [3 4A Dengue Protease Substrate Ac Phe Ala Ala Gly Arg Lys pNA MW 810 9 Species Reactivity Dengue virus](#)

• [Cathepsin G 77 83 AA His Pro Gln Tyr Asn Gln Arg MW 942 01 Species Reactivity.](#)

• [Cathepsin S substrate AA Ac Lys Gln Lys Leu Arg AMC MW 871 08 Species Reactivity.](#)

• [Dok 4 130 145 AA Gly Val Gln Cys Glu Gln Thr Asp Arg Phe Asn Val Phe Leu Leu Pro MW 1866 1 Species Reactivity.](#)

• [Dok 4 263 275 AA Leu Pro Arg Ser Ala Tyr Trp His His Ile Thr Gly Ser MW 1524 72 Species Reactivity.](#)

• [Dok 5 263 275 AA Leu Pro Arg Ser Ala Tyr Trp Gln His Ile Thr Arg Gln MW 1655 89 Species Reactivity.](#)



MOLECULAR PRODUCTS

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

- [Dok 6 263 275 AA Leu Pro Arg Ser Ala Tyr Trp His His Ile Thr Arg Gln MW 1664 90 Species Reactivity.](#)
- [H3 Inhibitor Peptide 2 AA Lys Trp Trp Cys Arg Trp MW 964 16 Species Reactivity](#)
- [pro Tx1X 12 AA Leu Lys Arg Thr Ile Arg Thr Arg Leu Asn Ile Arg MW 1539 90 Species Reactivity.](#)
- [proFIX18 AA Thr Val Phe Leu Asp His Glu Asn Ala Asn Lys Ile Leu Asn Arg Pro Lys Arg MW 2165 50 Species Reactivity.](#)
- [proFIX28 AA Thr Val Phe Leu Asp His Glu Asn Ala Asn Lys Ile Leu Asn Arg Pro Lys Arg Tyr Asn Ser Gly Lys Leu Glu Glu Phe Val MW 3332 80 Species Reactivity.](#)
- [proPT18 AA His Val Phe Leu Ala Pro Gln Gln Ala Arg Ser Leu Leu Gln Arg Val Arg Arg MW 2175 59 Species Reactivity.](#)
- [proPT28 AA His Val Phe Leu Ala Pro Gln Gln Ala Arg Ser Leu Leu Gln Arg Val Arg Arg MW 2175 59 Species Reactivity.](#)
- [Biotin Exendin 4 AA Biotin His Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Pro Ser NH2 MW 441](#)
- [FDC SP 30.85 human Species Reactivity.](#)
- [FDC SP 61.85 human AA Phe Pro Trp Phe Arg Arg Asn Phe Pro Ile Pro Ile Pro Glu Ser Ala Pro Thr Thr Pro Leu Pro Ser Glu Lys MW 2925 41 Species Reactivity.](#)
- [Phe1376 Fibronectin Fragment 1371 1382 Arg Gln Asp Arg Val Phe His Ser Arg Asn Ser Ile MW 1514 68 Species Reactivity.](#)
- [Fibrinopeptide B Bovine AA Gln Phe Pro Thr Asp Tyr Asp Glu Gly Gln Asp Asp Arg Pro Lys Val Gly Leu Gly Ala Arg MW 2364 53 Species Reactivity.](#)
- [Glu10 ACTH 1 17 Ser Tyr Ser Met Glu His Phe Arg Trp Glu Lys Pro Val Gly Lys Lys Arg MW 2165 50 Species Reactivity.](#)
- [Biotin ACTH 1 39 human AA Biotin Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro Asn Gly Ala Glu Asp Gly Ser Ala Glu Ala Phe Pro Leu Glu Phe MW](#)
- [ADP Ribosylation Factor 1 ARF1 2 17 AA Gly Asn Ile Phe Ala Asn Leu Phe Lys Gly Leu Phe Lys Lys Glu MW 1783 12 Species Reactivity.](#)
- [Myristoylated ADP Ribosylation Factor 1 myr ARF1 2 17 AA Myristoyl Gly Asn Ile Phe Ala Asn Leu Phe Lys Gly Leu Phe Gly Lys Lys Glu MW 1993 49 Species Reactivity.](#)
- [Myristoylated ADP Ribosylation Factor 6 myr ARF6 2 13 AA Myristoyl Gly Lys Val Leu Ser Lys Ile Phe Gly Asn Lys Glu MW 1529 95 Species Reactivity.](#)
- [Adrenomedullin 1 12 human AA Tyr Arg Gln Ser Met Asn Asn Phe Gln Gly Leu Arg MW 1513 7 Species Reactivity.](#)
- [Adrenomedullin 1 52 porcine AA see antigen sequence too long MW 5971 8 Species Reactivity.](#)
- [Prepro adrenomedullin 153 185 human AA Ser Leu Pro Glu Ala Gly Pro Gly Arg Thr Leu Val Ser Ser Lys Pro Gln Ala His Gly Ala Pro Ala Pro Pro Ser Gly Ser Ala Pro His Phe Leu MW 3219 6 Species](#)
- [Pro Adrenomedullin N20 human AA Ala Arg Leu Asp Val Ala Ala Glu Phe Arg Lys Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 2444 9 Species Reactivity.](#)
- [Pro Adrenomedullin N20 rat AA Ala Arg Leu Asp Thr Ser Ser Gln Phe Arg Lys Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 2477 9 Species Reactivity.](#)
- [Human AGRP 25 51 AA Leu Ala Pro Met Glu Gly Ile Arg Arg Pro Asp Gln Ala Leu Leu Pro Glu Leu Pro Gly Leu Gly Leu Arg Ala Pro Leu MW 2894 5 Species Reactivity](#)
- [Human AGRP 54 82 AA Thr Thr Ala Glu Gln Ala Glu Glu Asp Leu Leu Gln Glu Ala Glu Ala Leu Ala Glu Val Leu Leu Gln Asp Arg Glu Pro Arg MW 3282 5 Species Reactivity.](#)
- [Human AGRP 87 132 human AA Ac Cys Val Arg Leu His Glu Ser Cys Leu Gly Gln Gln Val Pro Cys Cys Asp Pro Cys Ala Thr Cys Tyr Cys Arg Phe Phe Asn Ala Phe Cys Tyr Cys Arg Lys Leu Gly Thr Ala Met Asn P](#)
- [Allatostatin I free acid AA Ala Pro Ser Gly Ala Gln Arg Leu Tyr Gly Phe Gly Leu MW 1335 5 Species Reactivity.](#)
- [Allatostatin VI AA Tyr Pro Gln Glu His Arg Phe Ser Phe Gly Leu NH2 MW 1379 5 Species Reactivity.](#)
- [Allatostatin VII AA Asp Gly Arg Met Tyr Ser Phe Gly Leu NH2 MW 1044 2 Species Reactivity.](#)
- [Allatotropin Mas AT AA Gly Phe Lys Asn Val Glu Met Met Thr Ala Arg Gly Phe NH2 Disulfide bridge Cys2 Cys7 MW 1486 8 Species Reactivity.](#)
- [D Ser14 Humanin HN Met Ala Pro Arg Gly Phe Ser Cys Leu Leu Leu Leu Thr D Ser Gly Ile Asp Leu Pro Val Lys arg Arg Ala MW 2687 28 Species Reactivity.](#)
- [Magainin Spacer Peptide AA Asp Ala Glu Ala Val Gly Pro Glu Ala Phe Ala Asp Gln Asp Leu Asp Glu Arg Glu Val Arg MW 2332 3 Species Reactivity.](#)
- [S I G S L A K AA Ser Ile Gly Ser Leu Ala Lys MW 674 8 Species Reactivity.](#)
- [D Tyr6 Ala11 Phe13 Nle14 Bombesin Pyr Gln Arg Leu Gly D Tyr Gln Trp Ala Val Beta Ala His Phe Nle NH2 MW 1698](#)

- [98 Species Reactivity.](#)
- [Myelopeptide 2 MP 2 AA Leu Val Val Tyr Pro Trp MW 776 Species Reactivity.](#)
- [G R G E T P AA Gly Arg Gly Glu Thr Pro MW 615 7 Species Reactivity.](#)
- [Galanin Lys Biotin human AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Val Gly Asn His Arg Ser Phe Ser Asp Lys Asn Gly Leu Thr Ser Lys Biotin MW 3511 95 Species Reactivity.](#)
- [Galanin 1 13 Neuropeptide Y 25 36 amide M32 AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 2962 4 Species Reactivity.](#)
- [Galanin 1 13 Spantide I AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro D Arg Pro Lys Pro Gln Gln D Trp Phe D Trp Leu Leu NH2 MW 2828 34 Species Reactivity.](#)
- [Galanin Message Associated Peptide 1 41 amide GMAP 1 41 amide Preprogalanin 65 105 amide Species Reactivity.](#)
- [Gastrin Releasing Peptide Lys Biotin human AA Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met Lys Biotin MW 2859 3 Species Reactivity](#)
- [gp120 HIV 1 MN AA Tyr Asn Ala Lys Arg Lys Arg Ile His Ile Gln Arg Gly Pro Gly Arg Ala Phe Tyr Thr Thr Lys Asn Ile Ile MW 3002 55 Species Reactivity.](#)
- [HIV 1 HIV 2 Protease Substrate AA Ala Thr Leu Asn Phe Pro Ile Ser Pro Trp MW 1145 3 Species Reactivity.](#)
- [MMP Substrate I fluorogenic AA Dnp Pro Leu Gly Leu Trp Ala D Arg NH2 MW 977 1 Species Reactivity.](#)
- [Exendin 4 3 39 AA Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Pro Ser NH2 MW 3991 5 Species Reactivity.](#)
- [MMP Biotinylated Substrate I AA Biotin LC Pro Leu Gly Leu Arg Ala Tyr NH2 MW 1127 43 Species Reactivity.](#)
- [MMP 1 Substrate I fluorogenic AA Dnp Pro Leu Ala Leu Trp Ala D Arg Species Reactivity.](#)
- [MMP 2 MMP 9 Substrate I fluorogenic AA Dnp Pro Leu Gly Met Trp Ser Arg Species Reactivity.](#)
- [MMP 3 Inhibitor I AA Ac Arg Cys Gly Val Pro Asp NH2 MW 686 8 Species Reactivity.](#)
- [MMP 3 Substrate I fluorogenic AA Dnp Pro Tyr Ala Tyr Trp Met Arg MW 1012 13 Species Reactivity.](#)
- [MMP 7 Substrate I fluorogenic AA Dnp Arg Pro Leu Ala Leu Trp Arg Ser MW 1164 31 Species Reactivity.](#)
- [MMP 8 Substrate fluorogenic AA Dnp Pro Leu Ala Tyr Trp Ala Arg MW 1042 14 Species Reactivity.](#)
- [Atrial Natriuretic Peptide 4 24 frog AA Cys Phe Gly Ser Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Met Gly Cys Gly Arg Arg Phe Disulfide bridge Cys1 Cys17 MW 2273 64 Species Reactivity.](#)
- [Biotin Atrial Natriuretic Peptide 1 28 human porcine AA Biotin Ser Leu Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge](#)
- [Tyr8 Atrial Natriuretic Peptide 5 27 rat Tyr8 Atriopeptin II rat Ser Ser Cys Tyr Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Disulfide bridge Cys3 Cys19 M](#)
- [Ala5 Ala8 Neurokinin A 4 10 Asp Ala Phe Val Ala Leu Met NH2 MW 765 Species Reactivity.](#)
- [D Arg25 Neuropeptide Y human rat D Arg25 NPY human rat Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu D Arg His Tyr Ile Asn Leu Ile Thr Arg G](#)
- [Pro34 Neuropeptide Y human rat Pro34 NPY human rat 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 Pro Arg](#)
- [D His26 Neuropeptide Y human rat D His26 NPY human rat 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 D His Tyr Ile Asn Leu Ile Thr Arg G](#)
- [D Tyr27 36 D Thr32 Neuropeptide Y human 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 D Tyr Ile Asn Leu Ile D Thr Arg Gln Arg D Tyr NH2.](#)
- [Thr30 Neuropeptide Y human 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 Thr Ile Thr Arg Gln Arg Tyr NH2 MW 4259 7 Species R](#)
- [D Trp34 Neuropeptide Y human D Trp34 NPY human 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 D Trp Arg Tyr](#)
- [Neuropeptide Y Lys Biotin human rat NPY Lys Biotin 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.](#)
- [D Tyr27 36 D Thr32 Neuropeptide Y 27 36 rat D Tyr27 36 D Thr32 NPY 27 36 rat D Tyr Ile Asn Leu Ile D Thr Arg Gln Arg D Tyr NH2 MW 1338 6 Species Reactivity.](#)

- [Neuroprotectin D Ala Asp Leu Ile Ala Tyr Leu NH2 MW 776 93 Species Reactivity.](#)
- [D Phe11 Neurotensin Pyr Leu Tyr Glu Asn Lys Pro Arg Arg Pro D Phe Ile Leu MW 1657 Species Reactivity.](#)
- [D Tyr11 Neurotensin Glp Leu Tyr Glu Asn Lys Pro Arg Arg Pro D Tyr Ile Leu MW 1673 Species Reactivity.](#)
- [Biotin Pancreatic Polypeptide human AA Biotin Ala Pro Leu Glu Pro Val Tyr Pro Gly Asp Asn Ala Thr Pro Glu Gln Met Ala Gln Tyr Ala Ala Asp Leu Arg Arg Tyr Ile Asn Met Leu Thr Arg Pro Arg Tyr NH2 M](#)
- [Biotin Parathyroid Hormone 1 34 human AA Biotin Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4344.](#)
- [Biotin Tyr0 Orexin B mouse rat AA Biotin Tyr Arg Pro Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Asn Gly Asn His Ala Gly Ile Leu Thr Met NH2 MW 3325 9 Species Reactivity.](#)
- [Parathyroid Hormone PTH 1 34 Lys Biotin human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Lys Bioti](#)
- [Parathyroid Hormone PTH 1 34 rat AA Ala Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Ala Ser Val Glu Arg Met Gln Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4057 8 Species](#)
- [Hypercalcemia Malignancy Factor 1 40 AA Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala Glu Ile Arg Ala Thr](#)
- [Tyr0 Hypercalcemia Malignancy Factor 1 40 Tyr Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Asp Leu Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala Glu Ile Arg A](#)
- [Hypercalcemia Malignancy Factor 7 34 amide human AA Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala NH2 MW 3365 Species Reacti](#)
- [Hypercalcemia Malignancy Factor 1 34 amide human AA Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala Glu Ile His Thr Ala NH2](#)
- [Arg14 20 21 Leu16 PACAP 1 27 Gly Lys Arg amide human ovine rat His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Gln Leu Ala Val Arg Arg Tyr Leu Ala Ala Val Leu NH2 MW 3213 7 Species Reacti](#)
- [PACAP 1 38 Lys Biotin amide human ovine rat AA His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys A](#)
- [Des Gln16 PACAP 6 27 amide human ovine rat Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Met Ala Val Lys Lys Tyr Leu Ala Val Leu NH2 MW 2510 Species Reactivity.](#)
- [Prolactin Releasing Peptide 1 31 bovine AA Ser Arg Ala His Gln His Ser Met Glu Ile Arg Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 3594 07 Species Reac](#)
- [Prolactin Releasing Peptide 12 31 bovine AA Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 2242 59 Species Reactivity.](#)
- [Prolactin Releasing Peptide 12 31 rat AA Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 2272 62 Species Reactivity.](#)
- [Biotin Secretin human AA Biotin His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Glu Gly Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val NH2 MW 5465 80 Species Reactivity.](#)
- [Cys3 6 Tyr8 Pro10 Substance P Arg Pro Cys Pro Gln Cys Phe Tyr Gly Pro Met NH2 Disulfide bridge Cys3 Cys6 MW 1295 6 Species Reactivity.](#)
- [Secretin Lys Biotin human AA His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Glu Gly Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val Lys Biotin MW 3039 5 Species Reactivity.](#)
- [Somatostatin Tumor Inhibiting Analog AA D Nal Cys Tyr D Trp Lys Val Cys Thr NH2 Disulfide bridge Cys2 Cys7 MW 1097 4 Species Reactivity.](#)
- [Tumor necrosis factor alpha TNE 71 82 human AA Ser Pro Leu Ala Gln Ala Val Arg Ser Ser Arg MW 1258 41 Species Reactivity.](#)



MOLECULAR PRODUCTS

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

- [VIP Lys Biotin human porcine rat AA His Ser Asp Ala Val Phe Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn Lys Biotin MW 3681 33 Species Reactivity.](#)
- [Pro TGF a AA His Ala Asp Leu Leu Ala Val Val Ala Ala Ser Gln MW 1194 4 Species Reactivity.](#)
- [TIP 39 39 mer AA Ser Leu Ala Leu Ala Asp Asp Ala Ala Phe Arg Glu Arg Ala Arg Leu Leu Ala Ala Leu Glu Arg Arg His Trp Leu Asn Ser Tyr Met His Lys Leu Leu Val Leu Asp Ala Pro MW 4504 28 Species R](#)
- [Urotensin II rat Pyr110 Prepro Urotensin II 110 123 rat AA Glp His Gly Thr Ala Pro Glu Cys Phe Trp Lys Tyr Cys Ile Disulfide bridge Cys8 Cys13 MW 1663 9 Species Reactivity.](#)
- [VSV G Peptide AA Tyr Thr Asp Ile Glu Met Asn Arg Leu Gly Lys MW 1339 5 Species Reactivity.](#)
- [pase 1 Substrate 1 ICE chromogenic Ac YEVD pNA AA Ac Tyr Glu Val Asp pNA MW 4767 47 Species Reactivity.](#)
- [Caspase 1 Substrate 1m ICE fluorogenic Ac YEVD AMC AA Ac Tyr Glu Val Asp AMC MW 723 7 Species Reactivity.](#)
- [Caspase 2 Substrate chromogenic Ac VDQOD pNA AA Ac Val Asp Gln Gln Asp pNA MW 765 7 Species Reactivity.](#)
- [Caspase 1 Substrate 2m ICE fluorogenic Ac YVAD AMC AA Ac Tyr Val Ala Asp AMC MW 665 7 Species Reactivity.](#)
- [Caspase 2 Substrate 1m ICH 1 fluorogenic Ac VDAD AMC AA Ac Val Asp Val Ala Asp AMC MW 716 8 Species Reactivity.](#)
- [Caspase 3 Substrate chromogenic Ac VQVD pNA AA Ac Val Gln Val Asp pNA MW 621 66 Species Reactivity.](#)
- [Caspase 3 Substrate 1m Apopain fluorogenic Ac DEVD AMC AA Ac Asp Glu Val Asp AMC MW 675 65 Species Reactivity.](#)
- [Pep 4A AA Gly Ser Val Val Ile Val Gly Arg Ile Ile Leu Ser Gly Arg NH2 MW 1424 77 Species Reactivity.](#)
- [5A 5B Peptide 1 Glu Asp Val Val Abu Cys Ser Met Ser Tyr MW 1117 24 Species Reactivity.](#)
- [5A 5B Peptide 3 Ac Glu Glu Val Val Ala Cys pNA MW 810 9 Species Reactivity.](#)
- [FITC LC Myelin Basic Protein Peptide Substrate AA FITC LC Ala Pro Arg Thr Pro Gly Gly Arg Arg MW 1325 4 Species Reactivity.](#)
- [2B pS Biotin Arg Arg Ala Ala Glu Glu Leu Asp Ser Arg Ala Gly pSer Pro Gln Leu MW 2062 22 Species Reactivity.](#)
- [Atrial Natriuretic Peptide Substrate pS6 ANF 1 28 AA Ser Leu Arg Arg Ser pSer Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23](#)
- [EGF Receptor Substrate 1 AA Asp Ala Asp Glu pTyr Leu Ile Pro Gln Gln Gly Phe Phe MW 1622 68 Species Reactivity.](#)
- [Tyrosine Kinase Peptide 3 RRLIEDAE pY AARG Acetylated Amide Phosphorylated AA Ac Arg Arg Leu Ile Glu Asp Ala Glu pTyr Ala Ala Arg Gly NH2 MW 1640 75 Species Reactivity.](#)
- [Kinase Domain of Insulin Receptor 1 AA Tyr Glu Thr Asp pTyr Tyr Arg Lys Gly Gly Lys Gly Leu MW 1629 72 Species Reactivity.](#)
- [Kinase Domain of Insulin Receptor 2 AA Thr Arg Asp Ile pTyr Glu Thr Asp Tyr Tyr Arg Lys MW 1702 77 Species Reactivity.](#)
- [Biotin Kinase Domain of Insulin Receptor 2 AA Biotin Thr Arg Asp Ile pTyr Glu Thr Asp Tyr Tyr Arg Lys MW 1929 07 Species Reactivity.](#)
- [Kinase Domain of Insulin Receptor 3 AA Thr Arg Asp Ile Tyr Glu Thr Asp pTyr Tyr Arg Lys MW 1702 77 Species Reactivity.](#)
- [Insulin Receptor 1142 1153 pTyr1150 Biotinylated AA Biotin Thr Arg Asp Ile Tyr Glu Thr Asp pTyr Tyr Arg Lys MW 1848 08 Species Reactivity.](#)
- [Kinase Domain of Insulin Receptor 4 AA Thr Arg Asp Ile Tyr Glu Thr Asp Tyr pTyr Arg Lys MW 1702 77 Species Reactivity.](#)
- [Kinase Domain of Insulin Receptor 5 AA Thr Arg Asp Ile pTyr Glu Thr Asp pTyr pTyr Arg Lys MW 1862 77 Species Reactivity.](#)
- [Leptin Receptor Precursor AA Pro Phe Val Lys pTyr Ala Thr Leu Ile Ser Asn MW 1332 49 Species Reactivity.](#)
- [Biotin Kinase Domain of Insulin Receptor 5 AA Biotin Thr Arg Asp Ile pTyr Glu Thr Asp pTyr pTyr Arg Lys MW 2089 07 Species Reactivity.](#)
- [Kinase Domain of Pyruvate Kinase porcine liver AA Leu Arg Arg Ala pSer Leu Gly MW 853 88 Species Reactivity.](#)
- [MARCKS Substrate 151 175 AA Lys Lys Lys Lys Lys Arg Phe pSer Phe Lys Lys pSer Phe Lys Leu Ser Gly Phe pSer Phe Lys Lys Asn Lys Lys MW 3320 78 Species Reactivity.](#)
- [Platelet Derived Growth Factor Receptor Substrate 1 PDGFR Receptor Substrate AA Asn pTyr Ile Ser Lys Gly Ser Thr Phe Leu MW 1209 29 Species Reactivity.](#)
- [Platelet Derived Growth Factor Receptor Substrate 2 AA Ser Val Leu pTyr Thr Ala Val Gln Pro Asn Glu MW 1300 36 Species Reactivity.](#)
- [Phosphatase Substrate AA Leu Lys Arg Ala pThr Leu Gly NH2 MW 836 95 Species Reactivity.](#)

- [PKA Inhibitor Substrate AA Gly Arg Thr Gly Arg Arg Asn pSer Ile His Asp Ile Leu MW 1574 69 Species Reactivity.](#)
- [Phosphorylated Protein Kinase C Substrate 1 AA Lys Arg Pro pSer Gln Arg His Gly Ser Lys Tyr NH2 MW 1422 54 Species Reactivity.](#)
- [Phosphorylated Protein Kinase C Substrate 2 AA Lys Arg pThr Ile Arg Arg MW 909 02 Species Reactivity.](#)
- [pp60 v SRC Autophosphorylation Site Tyrosine Phosphopeptide AA Arg Arg Arg Leu Ile Glu Asp Asn Glu pTyr Thr Ala Arg Gly MW 1672 74 Species Reactivity.](#)
- [SH2 Domain Ligand 3 AA Biotin LC Glu Pro Gln pTyr Glu Glu Ile Pro Ile Tyr Leu MW 1813 03 Species Reactivity.](#)
- [SH2 Domain Ligand 5 AA Biotin LC Tyr PO3H2 Glu Glu Ile MW 972 05 Species Reactivity.](#)
- [SRC Kinase Substrate AA Arg Arg Leu Ile Glu Asp Ala Glu pTyr Ala Arg Arg Gly MW 1599 69 Species Reactivity.](#)
- [Tyrosine Protein Kinase JAK 2 AA Val Leu Pro Gln Asp Lys Glu pTyr pTyr Lys Val Lys Glu Pro Gly Glu MW 2082 18 Species Reactivity.](#)
- [SH2 Domain Ligand 2 AA Glu Pro Gln pTyr Glu Glu Ile Pro Ile Tyr Leu MW 1473 57 Species Reactivity.](#)
- [SH2 Domain Ligand 4 AA Ac pTyr Tyr pTyr Ile Glu MW 951 86 Species Reactivity.](#)
- [SH2 Domain Ligand 1 AA Ac Asp Tyr PO3H2 Val Pro Met Leu NH2 MW 857 93 Species Reactivity.](#)
- [pp60 C SRC Carboxy Terminal Phosphoregulatory Peptide Phosphorylated AA Thr Ser Thr Glu Pro Gln pTyr Gln Pro Gly Glu Asn Leu MW 1543 53 Species Reactivity.](#)
- [LKRApYLG NH2 AA Leu Lys Arg Ala pTyr Leu Gly NH2 MW 899 03 Species Reactivity.](#)
- [Charybdotoxin AA Glp Phe Thr Asn Val Ser Cys Thr Thr Ser Lys Glu Cys Trp Ser Val Cys Gln Arg Leu His Asn Thr Ser Arg Gly Lys Cys Met Asn Lys Lys Cys Glu Cys Tyr Ser Disulfide bridges Cys7 Cys28](#)
- [Casein Kinase II Receptor Peptide AA Arg Arg Glu Glu Glu Thr Glu Glu Glu MW 1362 3 Species Reactivity.](#)
- [PKI tide AA Ile Ala Ala Gly Arg Thr Gly Arg Gln Ala Ile His Asp Ile Leu Val Ala MW 1989 31 Species Reactivity.](#)
- [cAMP Dependent PK Inhibitor 5 22 amide AA Thr Thr Tyr Ala Asp Phe Ile Ala Ser Gly Arg Thr Gly Arg Asn Ala Ile NH2 MW 1969 2 Species Reactivity.](#)
- [Calmodulin Dependent Protein Kinase II 281 309 AA Met His Arg Gln Glu Thr Val Asp Cys Leu Lys Lys Phe Asn Ala Arg Arg Lys Leu Lys Gly Ala Ile Leu Thr Thr Met Leu Ala MW 3374 11 Species Reactivity](#)
- [Biotin LC Kempptide AA Biotin LC Leu Arg Arg Ala Ser Leu Gly MW 1111 39 Species Reactivity.](#)
- [Kemptide Negative Control AA Leu Arg Arg Ala Ala Leu Gly MW 755 93 Species Reactivity.](#)
- [Insulin Receptor 1142 1153 Amide AA Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys NH2 MW 1621 78 Species Reactivity.](#)
- [Insulin Receptor 1142 1153 AA Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys MW 1622 77 Species Reactivity.](#)
- [Biotin Insulin Receptor 1142 1153 AA Biotin Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys MW 1849 07 Species Reactivity.](#)
- [Biotin Insulin Receptor 1142 1153 amide AA Biotin Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys NH2 MW 1848 08 Species Reactivity.](#)
- [Trp4 Kempptide Leu Arg Arg Trp Ser Leu Gly MW 887 05 Species Reactivity.](#)
- [MARCKS Protein 151 175 AA Lys Lys Lys Lys Lys Arg Phe Ser Phe Lys Lys Ser Phe Lys Leu Ser Gly Phe Ser Phe Lys Lys Asn Lys Lys MW 3080 83 Species Reactivity.](#)
- [MARCKS Protein 159 165 AA Phe Lys Lys Ser Phe Lys Leu MW 897 14 Species Reactivity.](#)
- [MARCKS PSD Derived Peptide PKC Substrate AA Lys Lys Arg Phe Ser Phe Lys Lys Ser Phe Lys Leu MW 1543 93 Species Reactivity.](#)
- [Biotin MBP Derivatized Peptide AA Biotin LC Phe Phe Lys Asn Ile Val Thr Pro Arg Thr Pro Pro Ser Gln Gly Lys NH2 MW 2252 73 Species Reactivity.](#)
- [Neurogranin 28 43 AA Ala Ala Lys Ile Gln Ala Ser Phe Arg Gly His Met Ala Arg Lys Lys MW 1800 18 Species Reactivity.](#)
- [Biotin LC Neurogranin 28 43 AA Biotin LC Ala Ala Lys Ile Gln Ala Ser Phe Arg Gly His Met Ala Arg Lys Lys MW 2139 48 Species Reactivity.](#)
- [p60c src Substrate 1 AA Tyr Ile Tyr Gly Ser Phe Lys MW 877 01 Species Reactivity.](#)
- [p60 v src 137 157 AA Val Ala Pro Ser Asp Ser Ile Gln Ala Glu Glu Trp Tyr Phe Gly Lys Ile Thr Arg Arg Glu MW 2482 74 Species Reactivity.](#)
- [MAP Kinase Substrate EGF R 661 681 AA Lys Arg Glu Leu Val Glu Pro Leu Thr Pro Ser Gly Glu Ala Pro Asn Gln Ala Leu Leu Arg MW 2318 66 Species Reactivity.](#)
- [p60c src Substrate 1 Lys Biotin AA Tyr Ile Tyr Gly Ser Phe Lys Biotin MW 1463 52 Species Reactivity.](#)
- [pp60 c src 521 533 AA Thr Ser Thr Glu Pro Gln Gln Tyr Pro Gly Glu Asn Leu MW 1463 5 Species Reactivity.](#)
- [Protein Kinase A Substrate AA Gly Arg Gly Leu Ser Leu](#)

- [Ser Arg MW 844 97 Species Reactivity.](#)
- [Ser25 PKC 19 31 biotinylated Lys Biotin Arg Phe Ala Arg Lys Gly Ser Leu Arg Gln Lys Asn Val MW 1914 3 Species Reactivity.](#)
- [Myristoylated Protein Kinase C 19 31 AA Myristoyl Arg Phe Ala Arg Lys Gly Ala Leu Arg Gln Lys Asn Val MW 1754 23 Species Reactivity.](#)
- [Protein Kinase C 19 31 AA Arg Phe Ala Arg Lys Gly Ala Leu Arg Gln Lys Asn Val MW 1543 84 Species Reactivity.](#)
- [Protein Kinase C 19 36 Protein Kinase C Selective Inhibitor Protein AA Arg Phe Ala Arg Lys Gly Ala Leu Arg Gln Lys Asn Val His Glu Val Lys Asn MW 2151 51 Species Reactivity.](#)
- [pp60 v SRC Autophosphorylation Site Protein Tyrosine Kinase Substrate AA Arg Arg Leu Ile Glu Asp Asn Glu Tyr Thr Ala Arg Gly MW 1592 74 Species Reactivity.](#)
- [Biotin LC Protein Kinase G Substrate Biotin LC G Subtide AA Biotin LC Gln Lys Arg Pro Arg Arg Lys Asp Thr Pro MW 1621 Species Reactivity.](#)
- [Biotin RR SRC Insulin Receptor Tyrosine Kinase Substrate AA Biotin Arg Arg Leu Ile Glu Asp Ala Glu Tyr Ala Ala Arg Gly MW 1745 99 Species Reactivity.](#)
- [Protein Kinase C Substrate Glycogen Synthase 1 8 AA Pro Leu Ser Arg Thr Leu Ser Val Ala Ala Lys Lys NH2 MW 1269 6 Species Reactivity.](#)
- [Protein Kinase C Substrate AA Val Arg Lys Arg Thr Leu Arg Arg Leu MW 1197 5 Species Reactivity.](#)
- [Ala9 10 Lys11 12 Glycogen Synthase 1 12 Pro Leu Ser Arg Thr Leu Ser Val Ala Ala Lys Lys MW 1270 7 Species Reactivity.](#)
- [Protein Kinase C 530 558 AA Leu Leu Tyr Glu Met Leu Ala Gly Gln Ala Pro Phe Glu Gly Glu Asp Glu Asp Glu Leu Phe Gln Ser Ile Met Glu His Asn Val NH2 MW 3354 7 Species Reactivity.](#)
- [SRC Kinase Substrate amide AA Arg Arg Leu Ile Glu Asp Ala Glu pTyr Ala Ala Arg Gly NH2 MW 1598 71 Species Reactivity.](#)
- [RSK Substrate S6 231 239 AA Arg Arg Arg Leu Ser Ser Leu Arg Ala NH2 MW 1113 34 Species Reactivity.](#)
- [Protein Kinase p34 cd2 Substrate CSH 103 AA Ala Asp Ala Gln His Ala Thr Pro Lys Lys Lys Arg Lys Val Glu Asp Pro Lys Asp Phe MW 2406 8 Species Reactivity.](#)
- [Cys2 Tyr3 Orn5 Pen7 amide Somatostatin 14 7 14 D Phe Cys Tyr D Trp Orn Thr Pen Thr NH2 MW 1064 26 Species Reactivity.](#)
- [D Phe7 D Trp10 Somatostatin 14 7 14 D Phe Cys Tyr D Trp Lys Thr Cys Thr Disulfide bridge Cys2 Cys7 MW 1049 30 Species Reactivity.](#)
- [Amyloid 1 39 Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val MW 1918 3 Species React](#)
- [Angiotensinogen 1 13 AA Asp Arg Val Tyr Ile His Pro Phe His Leu Val Ile His MW 1645 9 Species Reactivity.](#)
- [Ac Angiotensinogen 1 14 human Ac Asp Arg Val Tyr Ile His Pro Phe His Leu Val Ile His Asn MW 1802 1 Species Reactivity.](#)
- [Angiotensinogen 1 14 Porcine AA Asp Arg Val Tyr Ile His Pro Phe His Leu Leu Val Tyr Ser MW 1759 1 Species Reactivity.](#)
- [Angiotensinogen 1 14 Rat AA Asp Arg Val Tyr Ile His Pro Phe His Leu Leu Tyr Tyr Ser MW 1823 1 Species Reactivity.](#)
- [Ac Angiotensinogen 1 14 porcine Ac Asp Arg Val Tyr Ile His Pro Phe His Leu Leu Val Tyr Ser MW 1801 1 Species Reactivity.](#)
- [CysCys21 Atrial Natriuretic Factor 3 28 Rat Arg Arg Ser Ser Cys Phe Tyr Arg Glu Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23 MW 2862 20.](#)
- [Prepro Atrial Natriuretic Factor 104 116 human AA Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg MW 1460 7 Species Reactivity.](#)
- [D Ala2 Casomorphin 1 5 bovine Tyr D Ala Phe Pro Gly MW 553 60 Species Reactivity.](#)
- [D Ala2 Met5 Casomorphin 1 5 bovine D Ala Phe Pro Met MW 627 78 Species Reactivity.](#)
- [D Ala2 DPro4 Tyr5 Casomorphin 1 5 amide Tyr D Ala Phe D Pro Tyr NH2 MW 658 80 Species Reactivity.](#)
- [D Ala2 4 Tyr5 Casomorphin 1 5 amide bovine Tyr D Ala Phe D Ala Tyr NH2 MW 632 70 Species Reactivity.](#)
- [D Pro2 Casomorphin 1 5 bovine amide Tyr D Pro Phe Pro Gly NH2 MW 578 7 Species Reactivity.](#)
- [D Ala2 Casomorphin 1 6 bovine Tyr D Ala Phe Pro Gly Pro MW 650 7 Tyr D Ala Phe Pro Gly Pro MW 650 7 Species Reactivity.](#)
- [Nle21 Tyr32 Corticotropin Releasing Factor Bovine Ser Gln Glu Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Nle Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala Tyr Ser Asn Arg Lys Le](#)
- [D Ala2 Dynorphin A 1 9 porcine Tyr D Ala Gly Phe Leu Arg Arg Ile Arg MW 1151 38 Species Reactivity.](#)
- [D Pro10 Dynorphin A 1 11 porcine Tyr Gly Gly Phe Leu](#)



MOLECULAR PRODUCTS

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

[Arg Arg Ile Arg D Pro Lys MW 1362 66 Species Reactivity.](#)
• [Cys8 13 Dynorphin A 1 13 amide Tyr Gly Gly Phe Leu Arg Arg Cys Arg Pro Lys Leu Cys NH2 Disulfide bridge Cys8 Cys13 MW 1565 94 Species Reactivity.](#)

• [Big Endothelin 1 22 39 rat AA Val Asn Thr Pro Glu Arg Val Val Pro Tyr Gly Leu Gly Ser Pro Ser Arg Ser MW 1915 2 Species Reactivity.](#)

• [Vasoactive Intestinal Constructor VIC Endophilin Beta Mouse AA Cys Ser Cys Asn Ser Trp Leu Asp Lys Glu Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Disulfide bridges Cys1 Cys15 Cys3 Cys11 MW](#)

• [D Ala2 DMet5 Enkephalin Tyr D Ala Gly Phe D Met MW 587 70 Species Reactivity.](#)

• [DThr2 Leu Enkephalin Thr Tyr D Thr Gly Phe Leu Thr MW 700 79 Species Reactivity.](#)

• [Tyr0 Gastric Inhibitory Peptide 23 42 human Tyr22 Gastric Inhibitory Peptide 22 42 human Tyr Val Asn Trp Leu Leu Ala Glu Lys Gly Lys Asn Asp Trp Lys His Asn Ile Thr Gln MW 2584 9 Spe](#)

• [Gastrin Releasing Peptide 1 16 human AA Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro MW 1600 9 Species Reactivity.](#)

• [Brain Derived Acidic Fibroblast Growth Factor 102 111 FGF acidic 102 111 bovine brain AA His Ala Glu Lys His Trp Phe Val Gly Leu MW 1223 4 Species Reactivity.](#)

• [Gastric Inhibitory Polypeptide 1 30 porcine AA Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile Arg Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys MW 3552 1 Species React](#)

• [Brain Derived Acidic Fibroblast Growth Factor 1 11 FGF acidic 1 11 bovine brain AA Phe Asn Leu Pro Leu Gly Asn Tyr Lys Lys Pro MW 1290 53 Species Reactivity.](#)

• [Brain Derived Basic Fibroblast Growth Factor 1 24 AA Pro Ala Leu Pro Glu Asp Gly Gly Ser Gly Ala Phe Pro Pro Gly His Phe Lys Asp Pro Lys Arg Leu Tyr MW 2553 86 Species Reactivity.](#)

• [EGF basic 119 126 human bovine ovine rabbit AA Arg Thr Gly Gln Tyr Lys Leu MW 993 18 Species Reactivity.](#)

• [Insulin like Growth Factor I 57 70 AA Ala Leu Leu Glu Thr Tyr Cys Ala Thr Pro Ala Lys Ser Glu MW 1495 7 Species Reactivity.](#)

• [Insulin Like Growth Factor II 69 84 AA Asp Val Ser Thr Pro Pro Thr Val Leu Pro Asp Asn Phe Pro Arg Tyr MW 1817 9 Species Reactivity.](#)

• [Interleukin 1 Convertase Substrate AA Asn Glu Ala Tyr Val His Asp Ala Pro Val Arg Ser Leu Asn MW 1584 71 Species Reactivity.](#)

• [Prepro Nerve Growth Factor 99 115 mouse AA Pro Glu Ala His Trp Thr Lys Leu Gln His Ser Leu Asp Thr Ala Leu Arg MW 2003 25 Species Reactivity.](#)

• [Tyr PDGF A Chain 194 211 AA Tyr Gly Arg Pro Arg Glu Ser Gly Lys Lys Arg Lys Arg Lys Arg Leu Lys Pro Thr MW 2341 8 Species Reactivity.](#)

• [LHRH 4 10 AA Ser Tyr Gly Leu Arg Pro Gly NH2 MW 747 85 Species Reactivity.](#)

• [D Phe2 6 Pro3 LHRH Pyr D Phe Pro Ser Tyr D Phe Leu Arg Pro Gly NH2 MW 1193 37 Species Reactivity.](#)

• [Gn RH Associated Peptide GAP 1 13 human AA Asp Ala Glu Asn Leu Ile Asp Ser Phe Gln Glu Ile Val MW 1492 6 Species Reactivity.](#)

• [Delta MSH AA Ser Met Glu Val Arg Gly Trp MW 863 99 Species Reactivity.](#)

• [MSH 3 8 Met Gly His Phe Arg Trp MW 832 98 Species Reactivity.](#)

• [MSH monkey Asp Glu Gly Pro Tyr Arg Met Glu His Phe Arg Trp Gly Ser Pro Pro Lys Asp MW 2204 41 Species Reactivity.](#)

• [Tyr9 MSH porcine Tyr49 Lipotropin 41 58 porcine Asp Glu Gly Pro Tyr Lys Met Glu Tyr Phe Arg Trp Gly Ser Pro Pro Lys Asp MW 2202 43 Species Reactivity.](#)

• [Achatin 1 Gly D Phe Ala Asp MW 407 4 Species Reactivity.](#)

• [Tyr1 Adipokinetic Hormone locust Tyr Leu Asn Phe Thr Pro Asn Trp Gly Thr NH2 MW 1211 5 Species Reactivity.](#)

• [Conantokin T. Marine snail Conus tulpaa AA Gly Glu Glu Glu Tyr Gln Lys Met Leu Glu Asn Leu Arg Glu Ala Glu Val Lys Lys Asn Ala NH2 MW 2683 9 Species Reactivity.](#)

• [Conotoxin SI Ile Cys Cys Asn Pro Ala Cys Gly Pro Lys Tyr Ser Cys NH2 Disulfide bridges Cys2 Cys7 Cys3 Cys13 MW 1353 6 Species Reactivity.](#)

• [AF 1 AA Lys Asn Glu Phe Ile Arg Phe NH2 MW 3576 06 Species Reactivity.](#)

• [FMRF like Neuropeptide SchistoFLRFamide AA Pro Asp Val Asp His Val Phe Leu Arg Phe NH2 MW 1243 44 Species Reactivity.](#)

• [Neuropeptide F AA Pro Asp Lys Asp Phe Ile Val Asn Pro Ser Asp Leu Val Leu Asp Asn Lys Ala Ala Arg Asp Tyr Leu Arg Gln Ile Asn Glu Tyr Phe Ala Ile Ile Gly Arg Pro Arg Phe NH2 MW 4593 27 Spec](#)

• [Leucopyrokinin LPK AA Pyr Thr Ser Phe Thr Pro Arg Leu NH2 MW 931 06 Species Reactivity.](#)

• [Leucopyrokinin 4 8 Pheromonotropic Pentapeptide AA Phe Thr Pro Arg Leu NH2 MW 631 78 Species Reactivity.](#)

• [Tyr0 pTH Related Protein 1 34 human rat Tyr Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala MW 4180 79](#)

• [Tyr36 pTH Related Protein 1 36 human rat Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala Glu Tyr MW 430](#)

• [Asn10 Leu11 D Trp12 pTH Related Protein 7 34 amide human rat Leu Leu His Asn Leu D Trp Lys Ser Ile Gln Asp Leu Arg Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala NH2 MW 3478 11](#)

• [pTH Related Protein Splice Isoform 3 140 173 human AA Thr Ala Leu Leu Trp Gly Leu Lys Lys Lys Lys Glu Asn Asn Arg Arg Thr His His Met Gln Leu Met Ile Ser Leu Phe Lys Ser Pro Leu Leu Leu Leu MW](#)

• [Nle8 18 Tyr34 pTH 1 34 amide bovine Ala Val Ser Glu Ile Gln Phe Nle His Asn Leu Gly Lys His Leu Ser Ser Nle Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Tyr NH2 MW 4108 7 Spec](#)

• [Tyr1 pTH 1 34 rat Tyr Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4149 86 Species Reactivity.](#)

• [Tyr1 pTH 1 34 human Tyr Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys Lys Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4193 87 Species Reactivity.](#)

• [Parathyroid Hormone PTH 1 38 human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Val Ala Leu Gly MW](#)

• [Parathyroid Hormone PTH 1 44 human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala P](#)

• [pTH 3 34 bovine AA Ser Glu Ile Gln Phe Met His Asn Leu Gly Lys Lys Leu Ser Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 3938 55 Species Reactivity.](#)

• [Nle8 18 Tyr34 pTH 3 34 amide bovine Ser Glu Ile Gln Phe Nle His Asn Leu Gly Lys His Leu Ser Ser Nle Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Tyr NH2 MW 3917 49 Species Rea](#)

• [Nle8 18 Tyr34 pTH 7 34 amide bovine His Leu Ser Ser Nle Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Tyr NH2 MW 3460 01 Species Reactivity.](#)

• [Tyr34 pTH 7 34 amide bovine Phe Met His Asn Leu Gly Lys His Leu Ser Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Tyr NH2 MW 3496 08 Species Reactivity.](#)

• [D Trp12 Tyr34 pTH 7 34 amide bovine Phe Met His Asn Leu D Trp Lys His Leu Ser Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Tyr NH2 MW 3625 25 Species Reactivity.](#)

• [pTH 13 34 human AA Lys Lys Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 2808 26 Species Reactivity.](#)

• [Tyr27 pTH 27 48 human Tyr Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala Pro Leu Ala Pro Arg Asp Ala Gly Ser MW 2311 60 Species Reactivity.](#)

• [pTH 28 48 human AA Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala Pro Leu Ala Pro Arg Asp Ala Gly Ser MW 2148 42 Species Reactivity.](#)

• [Nle8 21 Tyr34 pTH 1 34 amide rat Ala Val Ser Glu Ile Gln Leu Nle His Asn Leu Gly Lys His Leu Ala Ser Val Glu Arg Nle Gln Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Tyr NH2 MW 4036 73 Specie](#)

• [Tyr43 PTH 43 68 human Tyr Arg Asp Ala Gly Ser Gln Arg Pro Arg Lys Lys Glu Asp Asn Val Leu Val Glu Ser His Glu Lys Ser Leu Gly MW 2999 32 Species Reactivity.](#)

• [Tyr52 PTH 52 84 human Tyr Lys Lys Glu Asp Asn Val Leu Val Glu Ser His Glu Lys Ser Leu Gly Glu Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Ala Lys Ser Gln MW 3674 08 Species Reactivity.](#)

• [pTH 53 84 human AA Lys Lys Glu Asp Asn Val Leu Val Glu Ser His Glu Lys Ser Leu Gly Glu Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Ala Lys Ser Gln MW 3510 91 Species Reactivity.](#)

• [Tyr63 PTH 63 84 human Tyr Gly Lys Ser Leu Gly Glu Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Ala Lys Ser Gln MW 2394 68 Species Reactivity.](#)

• [Asn76 PTH 64 84 human Gly Lys Ser Leu Gly Glu Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Ala Lys Ser Gln MW 2231 51 Species Reactivity.](#)

• [Parathyroid Hormone PTH 70 84 human AA Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Ala Lys Ser Gln MW 1587 79 Species Reactivity.](#)

• [Anti Kentsin AA Thr Arg Lys Arg MW 559 67 Species Reactivity.](#)

• [Ala286 Calmodulin Dependent Protein Kinase II 281 302 Ala286 CaMK II 281 302 Met His Arg Gln Glu Ala Val Asp](#)

[Cys Leu Lys Lys Phe Asn Ala Arg Arg Lys Leu Lys Gly Ala MW 2600 12 Species Re](#)

• [Calpain Inhibitor Peptide AA Asp Pro Met Ser Ser Thr Tyr Ile Glu Glu Leu Gly Lys Arg Glu Val Thr Ile Pro Pro Lys Tyr Arg Glu Leu Leu Ala MW 3136 64 Species Reactivity.](#)

• [Hepatitis B Virus Receptor Binding Fragment AA Pro Leu Gly Phe Phe Pro Asp His Gln Leu Asp Pro Ala Phe Gly Ala Asn Ser Asn Asn Pro Asp Trp Asp Phe Asn Pro MW 3030 2 Species Reactivity.](#)

• [Herpes Virus Inhibitor 1 AA Tyr Ala Gly Ala Val Val Asn Asp Leu MW 920 46 Species Reactivity.](#)

• [Kemipamide AA Lys Lys Arg Pro Gln Arg Ala Thr Ser Asn Val Phe Ser NH2 MW 1517 76 Species Reactivity.](#)

• [Neo Kyotorphin AA Thr Ser Lys Tyr Arg MW 653 74 Species Reactivity.](#)

• [Laminin Nonapeptide Amide AA Cys Asp Pro Gly Tyr Ile Gly Ser Arg NH2 MW 966 09 Species Reactivity.](#)

• [Lymphocyte Activating Pentapeptide AA Leu Pro Pro Ser Arg MW 568 67 Species Reactivity.](#)

• [Ecdysis Triggering Hormone Manduca sexta Mas ETH AA Ser Asn Glu Ala Ile Ser Pro Phe Asp Gln Gly Met Met Gly Tyr Val Ile Lys Thr Asn Lys Asn Ile Pro Arg Met NH2 MW 2941 45 Species Reactivity.](#)

• [Ac MBP 4 14 Peptide Ac Gln Lys Arg Ser Ser Gln Arg Ser Lys Tyr Leu MW 1432 7 Species Reactivity.](#)

• [Myosin Kinase Inhibiting Peptide AA Lys Lys Arg Ala Ala Arg Ala Thr Ser NH2 MW 987 2 Species Reactivity.](#)

• [Neurotensin 1 8 AA Pyr Leu Tyr Glu Asn Lys Pro Arg MW 1030 15 Species Reactivity.](#)

• [D Ala1 Peptide T amide D Ala Ser Thr Thr Thr Asn Tyr Thr NH2 MW 856 89 Species Reactivity.](#)

• [Phospholipase A2 Activating Peptide AA Glu Ser Pro Leu Ile Ala Lys Val Leu Thr Thr Glu Pro Pro Ile Thr Pro Val Arg MW 2330 8 Species Reactivity.](#)

• [Ranamargarin AA Asp Asp Ala Ser Asp Arg Ala Lys Lys Phe Tyr Gly Leu Met NH2 MW 1615 83 Species Reactivity.](#)

• [Schizophrenia Related Peptide AA Thr Val Leu MW 331 4 Species Reactivity.](#)

• [Scyllorhinin II amide dogfish AA Ser Pro Ser Asn Ser Lys Cys Pro Asp Gly Pro Asp Cys Phe Val Gly Leu Met NH2 Disulfide bridge Cys7 Cys13 MW 1851 1 Species Reactivity.](#)

• [Sendai Virus Nucleoprotein 321 336 AA His Gly Glu Phe Ala Pro Gly Ser NH2 MW 1779 93 Species Reactivity.](#)

• [Sodefrin AA Ser Ile Pro Ser Lys Asp Ala Leu Leu Lys MW 1071 28 Species Reactivity.](#)

• [Steroidogenesis Activator Polypeptide rat AA Ile Val Gln Pro Ile Ile Ser Lys Leu Tyr Gly Ser Gly Gly Pro Pro Thr Gly Glu Glu Asp Thr Asp Glu Lys Lys Asp Glu Leu MW 3213 54 Species Reacti](#)

• [Substance IB Arg Gly Pro Phe Pro Ile MW 685 82 Species Reactivity.](#)

• [Simian Virus 40 Large Tumor Antigen Amino Terminal Peptide AA Ac Met Asp Arg Val Leu Ser Arg MW 102051 Species Reactivity.](#)

• [Uremic Pentapeptide U5 Peptide AA Asp Leu Trp Gln Lys MW 688 8 Species Reactivity.](#)

• [Eosinophilatcatic Peptide AA Val Gly Ser Glu MW 390 4 Species Reactivity.](#)

• [Valosin Peptide VQY porcine AA Val Gln Tyr Pro Val Glu His Pro Asp Lys Phe Leu Lys Phe Gly Met Thr Pro Ser Lys Gly Val Leu Phe Tyr MW 2928 5 Species Reactivity.](#)

• [Endotoxin Inhibitor AA Lys Thr Lys Cys Lys Phe Leu Lys Lys Cys Disulfide bridge Cys4 Cys10 MW 1224 6 Species Reactivity.](#)

• [Anantini AA Gly Phe Ile Gly Trp Gly Asn Asp Ile Phe Gly His Tyr Ser Arg Gly Phe Peptide beta bond between Gly1 Asp8 MW 1871 Species Reactivity.](#)

• [Cys0 GTP Binding Protein Gsa 28 42 GTP Binding Protein Fragment Gs alpha Cys Lys Gln Leu Gln Lys Asp Lys Gln Val Tyr Arg Ala Thr His Arg MW 2001 3 Species Reactivity.](#)

• [Leptin 93 105 human AA Asn Val Ile Gln Ile Ser Asn Asp Leu Glu Asn Leu Arg MW 1527 7 Species Reactivity.](#)

• [Tyr Leptin 26 39 human AA Tyr Lys Val Gln Asp Asp Thr Lys Thr Leu Ile Lys Thr Ile Val MW 1765 1 Species Reactivity.](#)

• [Crustacean Erythrophore Concentrating Hormone AA Pyr Leu Asn Phe Ser Pro Gly Trp NH2 MW 930 04 Species Reactivity.](#)

• [P60c src Substrate II AA Ac Ile Tyr Gly Glu Phe NH2 MW 1342 48 Species Reactivity.](#)

• [P60c src Substrate II Phosphorylated AA Ac Ile Tyr PO3H2 Gly Glu Phe NH2 MW 748 8 Species Reactivity.](#)

• [_Ala9 Autocamtide 2 Autocamtide 2 Related Inhibitory Peptide Lys Lys Ala Leu Arg Arg Gln Gln Ala Val Asp Ala Leu MW 1497 7 Species Reactivity.](#)

• [Phosphorylase Kinase b Subunit Fragment 420 436 AA Lys Arg Asn Pro Gly Ser Lys Arg Phe Pro Ser Asn Cys Gly Arg Asp MW 1946 2 Species Reactivity.](#)

• [_Conotoxin SIA AA Tyr Cys Cys His Pro Ala Cys Gly Lys Asn Phe Asp Cys NH2 Disulfide bridge Cys2 Cys7 Cys3 Cys13 MW 1455 7 Species Reactivity.](#)



MOLECULAR PRODUCTS

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

- [Conotoxin EI AA Arg Asp Hyp Cys Cys Tyr His Pro Thr Cys Asn Met Ser Asn Pro Gln Ile Cys NH2 MW 2091 39 Species Reactivity](#)
- [Conotoxin GS AA Ala Cys Ser Gly Arg Gly Ser Arg Cys Hyp Hyp Gln Cys Cys Met Gly Leu Arg Cys Gly Arg Gly Asn Pro Gln Lys Cys Ile Gly Ala His Gla Asp Val MW 3624 11 Species Reactivity](#)
- [Conotoxin MI AA Gly Arg Cys Cys His Pro Ala Cys Lys Asn Tyr Ser Cys NH2 MW 1497 74 Species Reactivity](#)
- [Melanocyte Stimulating Hormone 11 13 MSHA Lys Pro Val NH2 MW 341 46 Species Reactivity](#)
- [Melanocyte Stimulating Hormone Acetyl D Lys11 D Val13 11 13 MSHA Ac D Lys Pro D Val NH2 MW 383 49 Species Reactivity](#)
- [Melanocyte Stimulating Hormone acetylated D Val13 11 13 MSHA Ac Lys Pro D Val NH2 MW 383 49 Species Reactivity](#)
- [ACTH 18 39 human Adrenocorticotrophic Hormone Biotin AA Biotin Arg Pro Val Lys Val Tyr Pro Asn Gly Ala Glu Asp Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MW 2692 02 Species Reactivity](#)
- [Nuclear Export Signal NES Dok 1 348 359 AA Leu Leu Lys Ala Lys Leu Thr Asp Pro Lys Glu Asp MW 1370 62 Species Reactivity](#)
- [Trp11 Neurotensin 8 13 Arg Arg Pro Trp Ile Leu MW 840 05 Species Reactivity](#)
- [Human Substance P Peptide amide salt Species Reactivity Human](#)
- [Parathyroid Hormone PTH 1 34 human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4117 8 Species](#)
- [Octreotide Acetate D Phe Cys Phe D Trp Lys Thr Cys Thr OI Disulfide Bridge Cys2 Cys7 MW 119 2 Species Reactivity](#)
- [Thymosin a 1 Ac Ser Asp Ala Ala Val Asp Thr Ser Ser Glu Ile Thr Thr Lys Asp Leu Lys glu Lys Lys Glu Val Val Glu Glu Ala Glu Asn OH MW 318 3 Species Reactivity](#)
- [Somatostatin 28 Ser Ala Asn Ser Asn Pro Ala Met Ala Pro Arg Glu Arg Lys Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys OH Disulfide bridge Cys17 Cys28 MW 3148 6 Species Reactivity](#)
- [Oxytocin Cys Tyr Ile Gln Asn Cys Pro Leu Gly NH2 MW 17 2 Species Reactivity](#)
- [Deltorphin I Tyr D Ala Phe Asp Val Val Gly NH2 MW 768 87 Species Reactivity](#)
- [Hexarelin His D 2 Me Trp Ala Trp D Phe Lys NH2 MW 887 Species Reactivity](#)
- [RC 160 Vapreotide H Phe Cys Tyr D Trp Lys Val Cys Trp NH2 MW 1131 4 Species Reactivity](#)
- [Calcineurin Substrate Species Reactivity](#)
- [Glucagon Like Peptide I GLP1 GLP 1 7 37 GLP 1 7 37 Species Reactivity](#)
- [b Lipotropin 61 64 peptide Try Gly Gly Phe OH MW 442 48 Species Reactivity](#)
- [OVA 323 339 peptide Ile Ser Gln Ala Val His Ala Ala His Ala Glu Ile Asn Glu Ala Gly Arg OH MW 1773 9 Species Reactivity](#)
- [MAGE 3 Antigen 271 279 peptide H Phe Leu Trp Gly Pro Arg Ala Leu Val OH MW 158 3 Species Reactivity Human](#)
- [Des Gly1 Dleu6 ProNHIE9LH RH Leuprolide pGlu His Trp Ser Tyr D Leu Leu Arg Pro NHEI MW 1269 4 Species Reactivity](#)
- [Cea 65 613 analogue Tyr Leu Ser Gly Ala Asp Leu Asn Leu MW 965 8 Species Reactivity](#)
- [Amyloid 25 35 peptide H Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met OH MW 1060 3 Species Reactivity](#)
- [CEA 605 613 peptide Tyr Leu Ser Gly Ala Asn Leu Asn Leu MW 964 09 Species Reactivity](#)
- [HER2 neu 869 877 peptide Leu Leu Asp Ile Asp Glu Thr Glu Tyr OH MW 1110 19 Species Reactivity](#)
- [Suc APA pNA peptide Suc Ala Pro Ala pNA MW 477 5 Species Reactivity](#)
- [FluM1 A2 58 66 peptide Gly Ile Leu Gly Phe Val Phe Thr Leu OH MW 966 2 Species Reactivity](#)
- [His Tag His 6 or HHHHHH peptide Species Reactivity](#)
- [Enfuvirtide T 20 CH3CO Tyr Thr Ser Leu Ile His Ser Leu Ile Glu Glu Ser Gln Asn Gln Gln Glu Lys Asn Glu Gln Glu Leu Leu Glu Asp Lys trp Ala Ser Leu Trp Asn Trp Phe NH2 MW 4462 Species Reactiv](#)
- [Universal TT epitope P2 83 844 h Hln Tyr Ile Lys Ala Asn Ser Lys Phe Ile Gly Ile Thr Glu Leu OH MW 11725 3 Species Reactivity](#)
- [G250 A2 His Leu Ser Thr Ala Arg Val OH MW 1001 16 Species Reactivity](#)
- [Epitibatide Map Har Gly Asp Trp pro Cys NH2 Disulfide bridge Map1 Cys6 Species Reactivity](#)
- [Melanoma associated antigen peptide MART 1 27 35 human H Ala Ala Gly Ile Gly Ile Leu Thr Val OH MW 814 Species Reactivity Human](#)
- [Angiotensin II Des Asp1 Human Asp Arg Val Tyr Ile His Pro Phe OH MW 1046 19 Species Reactivity Human](#)

- [Z Ala Ala Leu Pna Z Ala Ala Leu pNA MW 527 6 Species Reactivity](#)
- [Ghrelin Rat Gly Ser Ser n octanoyl Phe Leu Ser Pro Glu His Gln Lys Ala Gln Gln Arg Lys Glu Ser Lys Lys Pro Pro Ala Lys Leu Gln Pro Arg OH MW 3314 8 Species Reactivity Rat](#)
- [Ghrelin human Gly Ser Ser n octanoyl Phe Leu Ser Pro Glu His Gln Arg Val Gln Gln Arg Lys Glu Ser Lys Lys Pro Pro Ala Lys Leu Gln Pro Arg OH MW 3370 9 Species Reactivity Human](#)
- [Amyloid 1 40 UltraPure TFA H Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Gly Val His His Gln Lys Leu Val Phe Phe0Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val OH MW](#)
- [D Ala D Ala peptide D Ala D Ala OH MW 160 17 Species Reactivity](#)
- [H Trp Gly OH peptide H Trp Gly OH MW 261 28 Species Reactivity](#)
- [Vesicular Stomatitis Virus Peptide H Arg Gly Tyr Val Tyr Gln Gly Leu OH MW 955 9 Species Reactivity](#)
- [Caspase 3 Substrate Colorimetric Ac Asp Glu Val Asp pNA MW 638 6 Species Reactivity](#)
- [Vasoaactive Intestinal Peptide His Ser Asp Ala Val Phe Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn NH2 MW 3325 7 Species Reactivity](#)
- [Human Papillomavirus E7 protein 49 57 AA Arg Ala His Tyr Asn Ile Val Thr Phe MW 1120 29 Species Reactivity](#)
- [Humanin Human Met Ala Pro Arg Gly Phe Ser Cys Leu Leu Leu Leu Thr Ser Glu Ile Asp Leu Pro Val Lys Arg Arg Ala OH MW 2687 28 Species Reactivity Human](#)
- [CREBide H Lys Arg Arg Glu Ile Leu Ser Arg Arg Pro Ser Tyr Arg Oh MW 1699 01 Species Reactivity](#)
- [Pep 4AK AA Lys Lys Lys Gly Ser Val Val Ile Val Gly Arg Ile Ile Leu Ser Gly Arg NH2 MW 1809 29 Species Reactivity](#)
- [Hepatitis Virus C HCV NS3 Protease Inhibitor 1 AA Ac Asp Glu Met Glu Glu Cys MW 796 8 Species Reactivity](#)
- [CB TH Arg Trp Lys Ile Phe Lys Lys Ile Glu Lys Met Gly Gly Ser Tyr Cys Asn Arg Arg Thr Gly Lys Cys Gln Arg Met OH MW 3205 9 Species Reactivity](#)
- [Ac IEAR Pna Ac Ile Glu Ala Arg pNA MW 649 7 Species Reactivity](#)
- [Denssly Y V G Dansyl Tyr Val Gly MW 571 63 Species Reactivity Human](#)
- [Fibronectin CS 1 Peptide Glu Ile Leu Asp Val Pro Ser Thr OH MW 872 97 Species Reactivity](#)
- [E I L E V P S T AA Glu Ile Leu Glu Val Pro Ser Thr MW 887 01 Species Reactivity](#)
- [Pyr Gly Arg Pna Pyr Gly Arg pNA MW 462 5 Species Reactivity](#)
- [Prion Peptide 106 126 Human AA Lys Thr Asn Met Lys His Met Ala Gly Ala Ala Ala Gly Ala Val Val Gly Gly Leu Gly MW 1912 28 Species Reactivity](#)
- [Myelin Oligodendrocyte Glycoprotien 35 55 rat MOG 35 55 Met Glu Val Trp Arg Ser Pro Phe Ser Arg Val Val His Leu Tyr Arg Asn Gly Lys OH MW 2582 Species Reactivity Rat](#)
- [HBcAg HBV 18 27 AA Phe Leu Pro Ser Asp Phe Phe Pro Ser Val MW 1155 33 Species Reactivity](#)
- [ACTH 4 10 Human H Met Glu His Phe Arg Trp Gly OH MW 962 1 Species Reactivity Human](#)
- [MART 1 26 35 human AA Glu Ala Ala Gly Ile Gly Ile Leu Thr Val MW 943 12 Species Reactivity](#)
- [MART 1 27 35 human AA Ala Ala Gly Ile Gly Ile Leu Thr Val MW 814 00 Species Reactivity](#)
- [Melanocyte Protein PMEL 17 256 264 human bovine mouse AA Tyr Leu Glu Pro Gly Pro Val Thr Ala MW 946 08 Species Reactivity](#)
- [Triptorelin D Trp LH RH Amide Glp His Trp Ser Tyr D Trp Leu Arg Pro Gly NH2 MW 1311 5 Species Reactivity](#)
- [RGD 4C H Ala Cys Asp Cys Arg Gly Asp Cys Phe Cys Gly OH Cys2 Cys1 Cys4 Cys8 MW 1145 29 Species Reactivity](#)
- [Mle4 D Phe7 MSH NDP MSH Melanotan I Ac Ser Try Ser Mle Glu His D Phe Arg Trp Gly Lys Pro Val NH2 MW 1646 9 Species Reactivity](#)
- [HIV RT pol A2 1 peptide H Ile Leu Lys Glu Pro Val His Gly Val OH MW 991 21 Species Reactivity](#)
- [HIV p17 Gag 77 85 Ser Leu Tyr Asn Thr Val Ala Thr Leu OH MW 981 1 Species Reactivity](#)
- [E75 Her 2 neu 369 377 AA Lys Ile Phe Gly Ser Leu Ala Phe Leu MW 995 24 Species Reactivity](#)
- [C Peptide 57 87 Human FAEDLQVQVELGG GPGAGSLQPL ALEGSLSQ Species Reactivity Human](#)
- [MBP 1 11 peptide Ac Ala Ser Gln Lys Arg Pro Ser Gln Arg His Gly OH MW 1293 42 Species Reactivity Human](#)
- [pTH Relatd Protein 1 34 H Ala Val Ser Glu His Gln Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala OH MW 417 65 Species Reactivity](#)
- [Ac S D K P Ac Ser Asp Lys Pro OH MW 487 51 Species Reactivity](#)
- [Ac YVAD pNA Ac Tyr Val Ala Asp pNA MW 628 6 Species Reactivity](#)
- [Ac LEHD Ac Leu Glu His Asp pNA MW 674 7 Species](#)

Reactivity

- [Ac VEID pNA Ac Val Glu Ile Asp pNA MW 636 6 Species Reactivity](#)
- [Ac IETD pNA Ac Ile Glu Thr Asp pNA MW 638 6 Species Reactivity](#)
- [Ac GPK Ac Pna Ac Gly Pro Lys Ac pNA MW 504 5 Species Reactivity](#)
- [Ac GPK pNA Ac Gly Pro Lys pNA MW 462 5 Species Reactivity](#)
- [HBV core protein 128 140 H Thr Pro Pro Ala Tyr Arg Pro Pro Asn Ala Pro Ile Leu OH MW 1406 64 Species Reactivity](#)
- [Exendin 4 H His Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Ser NH2 MW 4186 03 Species Reactivit](#)
- [D Ser1 ACTH 1 24 human D Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Arg Arg Pro Val Lys Val Tyr Pro MW 2933 50 Species Reactivity](#)
- [Melanotan II MT II Acetate Ac Nle Asp His D Phe Arg Trp Lys NH2 Lactam bridge Asp2 Lys7 MW 124 2 Species Reactivity](#)
- [Adipokentic Hormone from Schistocera Gregaria pGlu Leu Asn Phe Ser Thr Gly Trp NH2 MW 934 0 Species Reactivity Schistocera Gregaria](#)
- [Amylin human AA Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Leu Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr NH2 Disulfide bridge Cys2 Cys7](#)
- [Angiotensin I Human H Asp Arg Val Tyr Ile His Pro Phe His Leu OH MW 1296 5 Species Reactivity Human](#)
- [Somatostatin 14 Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys OH Disulfide Bridge Cys3 Cys14 MW 1637 9 Species Reactivity](#)
- [Angiotensin III Human H Arg Val Tyr Ile His Pro Phe OH MW 931 1 Species Reactivity Human](#)
- [a ANF 1 28 Human Ser Leu Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23 MW 3080 46 Species Reactivity Huma](#)
- [Bactenecin Bovine H Arg Leu Cys Arg Ile Val Val Ile Arg Val Cys Arg OH MW 1483 9 Species Reactivity Bovine](#)
- [Brain Injury Derived Nuerothrophic Peptide 3 BINP Glu Ala Leu Glu Leu Ala Arg Fly Ala Ile Phe Gln Ala OH MW 1388 58 Species Reactivity](#)
- [Bombesin AA Pyr Gln Arg Leu Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MW 1619 86 Species Reactivity](#)
- [Bradykinin Arg Pro Pro Gly Phe Ser Pro Phe Arg OH MW 1060 22 Species Reactivity](#)
- [Buccalin Gly Met Asp Ser Leu Ala Phe Ser Gly Gly Leu NH2 MW 1053 20 Species Reactivity](#)
- [Calcitonin Human Cys Gly Asn Leu Ser Thr Cys Met Leu Gly Thr Tyr Gln Asp Phe Asn Lys Phe His Thr Phe Pro Gln Thr Ala Ile Gly Val Gly Ala Pro NH2 Disulfide bridge Cys1 Cys7 MW 3417 87 Species Reac](#)
- [Calcitonin Salmon Cys Ser Asn Ley Ser Thr Cys Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asn Thr Gly Ser Gly Thr Pro NH2 Disulfide bridge Cys1 Cys7 MW 3417 88 Speci](#)
- [Calcitonin Gene Related Peptide CGRP Human Ala Cys Asp Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2](#)
- [Calcitonin Gene Related Peptide II CGRP II Human Ala Cys Asn Thr Arg Thr Cys Val Thr Hos Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Met Val Lys Ser Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe](#)
- [C Type Natriuretic Peptide 1 22 Human H Gly Leu Ser Lys Gly Cys Phe Gly Leu Lys Leu Asp Arg Ile Gly Ser Met Ser Gly Leu Gly Cys OH MW 2197 64 Species Reactivity Human](#)
- [Corticotropin Releasing Factor Human Rat H Ser Glu Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Gly Met Ala Arg Ala Gly Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Met GI](#)
- [Cortistatin 14 rat H Pro Cys Lys Asn Phe Phe Trp Lys Thr Phe Ser Ser Cys Lys OH Cys2 Cys13 MW 1721 05 Species Reactivity Rat](#)
- [CTX IV 6 12 H Leu Ile Pro Pro Phe Trp Lys NH2 MW 899 14 Species Reactivity](#)
- [Arg3 14 CTX IV 3 14 H Arg Asn Arg Leu Ile Pro Pro Phe trp Lys Thr Arg NH2 MW 1582 91 Species Reactivity](#)
- [Dermorphin Tyr D Ala Phe Gly Tyr Pro Ser NH2 MW 802 88 Species Reactivity](#)
- [Dermaseptin I Ala Leu Trp Lys Thr Met Ley Lys Lys Leu Gly Thr Met Ala Leu His0Ala Gly lys Ala Leu Gly Ala Ala Ala Ala Asp Thr Ile Ser Gln Gly Thr Gln OH MW 3455 08 Species Reactivity](#)
- [Desmopressin Map Tyr Phe Gln Asn Cys Pro D Arg Gly NH2 Disulfide bridge Map1 Cys6 MW 1069 1 Species Reactivity](#)
- [Endonuclease Antigenic Site Glu Thr Gly Gln Glu Thr Ala Tyr Phe Leu Leu Lys Ala Gly Arg Trp Pro Val Lys OH MW 2307 67 Species Reactivity](#)



MOLECULAR PRODUCTS

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

- [Enterostatin Human H Ala Pro Gly Pro Arg OH MW 572 69 Species Reactivity Human](#)
- [Enterostatin Porcine Rat H Val Pro Asp Pro Arg OH MW 582 66 Species Reactivity Porcine Rat](#)
- [Erythromycin resistance peptide MRLFEV Met Arg Leu Phe Val OH MW 664 86 Species Reactivity](#)
- [Fibrinogen y chain dodecapeptide His his Leu Gly Gly Ala Lys Gln Ala Gly Asp Val OH MW 1189 29 Species Reactivity](#)
- [Fibrinogen binding Peptide Glu His Ile Pro Ala OH MW 565 63 Species Reactivity](#)
- [Fibrinolysis Inhibiting Factor Gly Pro Arg Pro OH MW 425 49 Species Reactivity](#)
- [FMRF amide Molluscan Cardioexcitatory Peptide Phe Met Arg Phe NH2 MW 598 76 Species Reactivity](#)
- [FMRF like peptide from Snail pGlu Asp Pro Phe Leu Arg Phe NH2 MW 904 03 Species Reactivity](#)
- [Galanin Rat Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Gly Pro His Ala Ile Asp Asn His Arg Ser Phe Ser Asp Lys His Gly Leu Thr NH2 MW 3164 48 Species Reactivity Rat](#)
- [Galanin Porcine Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Ile Asp Asn His Arg Ser Phe Ser Asp Lys His Gly Leu Thr NH2 MW 3210 55 Species Reactivity Porcine](#)
- [Gastrin I Human pGlu Gly Pro Trp Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2098 22 Species Reactivity Human](#)
- [Gastrin Releasing Peptide Human Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MW 2859 40 Species Reactivity Human](#)
- [Gastrin Releasing Peptide Porcine Ala Pro Val Ser Val Gly Gly Gly Thr Val Leu Ala Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MW 2805 40 Species Reactivity Porcine](#)
- [Glucagon Human His Ser Gln Gly Thr Phe Thr Ser Asp Tyr Ser Lys Tyr Leu Asp Ser Arg Arg Ala Gln Asp Phe Val Gln Trp Leu Met Asn Thr OH MW 3482 78 Species Reactivity Human](#)
- [GHRF 1 44 human AA Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ile Arg Lys Leu Leu Gln Asp Ile Met Ser Arg Gln Gln Gly Glu Ser Asn Gln Glu Arg Gly Ala Arg Ala Arg L](#)
- [Helodormin His Ser Asp Ala Ile Phe Thr Gln Gln Tyr Ser Lys Leu Leu Ala Lys Leu Ala Leu Gln Lys Tyr Leu Ala Ser Ile Leu Gly Ser Arg Thr Ser Pro Pro NH2 MW 3843 47 Species Reactivity](#)
- [Hemorphin 7 Tyr Pro Trp Thr Gln Arg Phe OH MW 997 12 Species Reactivity](#)
- [HER2 neu 654 662 GP2 H Ile Ile Ser Ala Val Val Gly Ile Leu OH MW 884 12 Species Reactivity](#)
- [HIV Integrase Protein Inhibitor 1 His Cys Lys phe Trp Trp OH MW 906 1 Species Reactivity](#)
- [HIV Protease Substrate Ac Ala Arg Val Leu Ala Glu Ala NH2 MW 769 9 Species Reactivity](#)
- [Human Follicular Conado tropin Releasing Peptide Hf GRP Thr Asp Thr Ser His His Asp Gln Asp His Pro Thr Phe Asn OH MW 1651 6 Species Reactivity](#)
- [Kassinin H Asp Val Pro Lys Ser Asp gln Phe Val Gly Leu Met NH2 MW 1334 57 Species Reactivity](#)
- [Ketolide resistance Peptide MRRFV Met Arg Phe Phe Val MW 698 9 Species Reactivity](#)
- [Leptin 22 56 Human OGRP 22 56 Human Val Pro Ile Gln Lys Val Gln Asp Asp Thr Leu Lys The Ile Val Thr Arg Ile Asn Asp Ile Ser His Thr Gln Ser Val Ser Lys Gln Lys OH MW 3950 6 Species Rea](#)
- [Luteinizing Hormone Releasing Hormone LH RH Species Reactivity Human](#)
- [Luteinizing Hormone Releasing Hormone AA Pyr His Trp Ser Tyr Gly Leu Arg Pro Gly NH2 MW 1182 4 Species Reactivity](#)
- [LHRH III Jamprey pGlu His Trp Ser His Asp Trp Lys Pro Gly NH2 MW 1259 4 Species Reactivity](#)
- [Mastoparan Ile Asn Leu Lys Ala Leu Alu Ala Leu Ala Lys Lys Ile Leu NH2 MW 1478 9 Species Reactivity](#)
- [Melanin Concentrating Hormone human mouse rat MCH human mouse rat AA Asp Phe Asp Met Leu Arg Cys Met Leu Gly Arg Val Tyr Arg Pro Cys Trp Gln Val Disulfide bridge Cys7 Cys16 MW 2386 8 Spe](#)
- [Melanin Concentrating Hormone Human mouse rat MCH Human mouse rat H Asp Phe Asp Met Leu Arg Cys Met Leu Gly Arg Val Tyr Arg Pro Cys Trp Gln Val OH disulfide bridge cys7 cys16 MW 2386 8 Spe](#)
- [Melanin concentrating Hormone Salmon MCH Salmon H Asp Thr Met Arg Cys Met Val Gly Arg Val Tyr Arg Pro Cys Trp Gly Val OH MW 297 9 Species Reactivity Salmon](#)
- [Mastoparan Gly Ile Gly Ala Val Leu Lys Val Leu Thr Thr Gly Leu Pro Ala Leu Ile Ser Trp Ile Arg Lys Arg Gln Gln NH2 MW 2846 5 Species Reactivity Human](#)
- [Motilin porcine Phe Val Pro Ile Phe Thr Tyr Gly Glu Leu Gln Arg Met Gln Glu Lys Glu Arg Asn Lys Gly Gln OH MW 2699 1 Species Reactivity](#)

- [a MSH AC Ser tyr ser met glu his phe arg trp gly lys pro val NH2 MW 1664 9 Species Reactivity](#)
- [MSH Human Ala Glu Lys Lys Asp Glu Gly Pro Tyr Arg Met Glu His Phe Arg Gly Ser Pro Lys Asp OH MW 266 9 Species Reactivity human](#)
- [y 1 MSH Tyr Val Met Gly His Phe Arg Trp Asp Arg Phe NH2 MW 1512 8 Species Reactivity](#)
- [y 3 MSH Tyr Val Met Gly His Phe Arg Trp Asp Arg Phe Gly Arg Arg Asn Gly Ser Ser Ser Ser Gly Val Gly Ala Ala Gln OH MW 2943 2 Species Reactivity](#)
- [MBP 87 99 human Myelin Basic Protien 87 99 Guinea pig human H Val His Phe Phe Lys Asn Ile Val Thr Pro Arg Thr Pro OH MW 1555 86 Species Reactivity Human guinea pig](#)
- [MBP 68 82 guinea pig Myelin Basic Protien 68 82 H Tyr Gly Ser Leu Pro Gln Lys Ser Gln Arg Ser Gln Asp Glu Asn OH MW 1736 8 Species Reactivity Guinea pig](#)
- [Neuremodin B porcine Gly Asn Leu Trp Ala Thr Gly His Phe Met NH2 MW 1132 3 Species Reactivity](#)
- [Neuremodin C porcine GRP Gly Asn His Trp Ala Val Gly His Leu Met NH2 MW 112 3 Species Reactivity](#)
- [Neuropeptide FFF 8 F NH2 Phe Leu Phe Gln Pro Gln Arg Phe NH2 MW 181 3 Species Reactivity](#)
- [Neuropeptide K porcine H Asp Ala Asp Ser Ser Ile Glu Lys Gln Val Ala Leu Leu Lys Ala Leu Tyr Gly His Gly Gln Ile Ser His Lys Arg His Lys Thr Asp Ser Val Gly Leu Met NH2 MW 598 6 Species Reactivity](#)
- [Neuropeptide Y human H 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 4271 78 Species Reacti](#)
- [Orphanin FQ Nociceptin H Phe Gly Gly Phe Thr Gly Ala Arg Lys Ser Ala Arg Lys Leu Ala Asn Gln OH MW 189 1 Species Reactivity](#)
- [Neurotensin pGlu Leu Tyr Gly Asn Lys Pro Arg Arg Pro Tyr Ile Leu OH MW 1672 96 Species Reactivity](#)
- [Octaneuropeptide Arg Pro Gly Leu Leu Asp Leu Lys OH MW 911 1 Species Reactivity](#)
- [Opioid Receptor Antagonist Ac Arg Phe Met Trp Met Lys NH2 MW 939 2 Species Reactivity](#)
- [PACAP 1 38 Human Ovine Rat Species Reactivity Human Ovine Rat](#)
- [PACAP 6 38 Human Ovine Rat His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 4534 4](#)
- [Pancreatic Polypeptide Rat Ala Pro Leu Glu Pro Met Tyr Pro Gly Asp Tyr Ala Thr His Glu Gln Arg Ala Gln Tyr Glu Thr Gln Leu Arg Arg Tyr Ile Asn Thr Leu Thr Arg Pro Arg Tyr NH2 MW 4398 9 Species Re](#)
- [Pancreastatin Porcine Gly Trp Pro Gln Ala Pro Ala Met Asp Gly Ala Gly Lys Thr Gly Ala Glu Ala Gln Pro Pro Glu Gly Lys Gly Ala Arg Glu His Ser Arg Gln Glu Glu Glu Glu Glu Thr Ala Gl Ala Pro Gln Gl](#)
- [Pancreatic Polypeptide Human H Ala Pro Leu Glu Pro Val Tyr Pro Gly Asp Asn Ala Thr Pro Glu Gln Met Ala Gln Tyr Ala Ala Asp Leu Arg Arg Tyr Ile Asn Met Leu Thr Arg Pro Arg Tyr NH2 MW 4181 8 Specie](#)
- [Parathyroid Hormone PTH 1 34 Bovine Ala Val Ser Glu Ile Gln Phe Met His Asn Leu Gly Lys His Leu Ser Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 418 7 Species Rea](#)
- [Peptide T Ala Ser Thr Thr Thr Asn Tyr Thr OH MW 857 8 Species Reactivity](#)
- [Peptide YY Human Tyr Pro Ile Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Glu Leu Asn Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MW 439 8 Species Reactivity H](#)
- [Peptide YY Porcine Tyr Pro Ala Lys Pro Glu Ala Pro Glu Glu Asp Ala Ser Pro Glu Glu Leu Ser Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MW 424 7 Species Reactivity](#)
- [PLP 139 151 His Ser Leu Gly Lys Trp Leu Gly His Pro Asp Lys Phe OH MW 1521 7 Species Reactivity](#)
- [PGLa Gly Met Ala Ser Lys Ala Gly Ala Ile Ala Gly Lys Ile Ala Lys Val Ala Leu Lys Ala Leu NH2 MW 1968 5 Species Reactivity](#)
- [PHI Porcine His Ala Asp Gly Val Phe Thr Ser Asp Phe Ser Arg Leu Leu Gly Gln Leu Ser Ala Lys Lys Tyr Leu Glu Ser Leu Ile NH2 MW 2995 4 Species Reactivity Porcine](#)
- [Proclatin Releasing Peptide 1 31 Human PRP 31 Human Ser Arg Thr His Arg His Ser Met Glu Ile Arg Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Ser Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 3664 2 Sp](#)
- [Ranatensin pGlu Val Pro Gln Trp Ala Val Gly His Phe Met NH2 MW 1281 5 Species Reactivity](#)
- [Ranatenin R Ser Asn Thr Ala Leu Arg Arg Tyr Asn Gln Trp Ala Thr Gly His Phe Met Nh2 MW 252 3 Species Reactivity](#)
- [RFDS peptide Species Reactivity](#)
- [RGD peptide Species Reactivity](#)
- [RGDS peptide Species Reactivity](#)
- [RGDV peptide Species Reactivity](#)

- [Sauvagine Frog pGlu Gly Pro Pro Ile Ser Ile Asp Leu Ser Leu Glu Leu Leu Arg Lys Met Ile Glu Ile Glu Lys Gln Glu Lys Gly Lys Gln Gln Ala Ala Asn Asn Arg Leu Leu Lue Asp Thr Ile NH2 MW 4617 43 Spec](#)
- [Secretin Human H His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Glu Gly Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val NH2 MW 339 47 Species Reactivity Human](#)
- [Secretin Porcine H His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Asp Ser Ala Arg Leu Gln Arg Leu Leu gln Gly Leu Val NH2 MW 355 47 Species Reactivity Porcine](#)
- [Asp371 Tyrosinase 369 377 Human H Tyr Met Asp Gly Thr Met Ser Gln Val OH MW 1031 20 Species Reactivity Human](#)
- [Uroilatin CCC ANP 95 126 Thr Ala Pro Arg Ser Leu Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly leu Gly Cys Asn Ser Phe Arg Tyr OH Disulfide brdige Cys11 Cys27 MW 356 S](#)
- [Urocortin Human H Asp Asn Pro Ser Leu Ser Ile Asp Leu Thr Phe His Leu Leu Arg Thr Leu Leu Glu Leu Ala Arg Thr Gln Ser Gln Arg Glu Arg Ala Glu Gln Asn Arg Ile Ile Phe Asp Ser Val NH2 MW 4696 3 Spe](#)
- [ACTH 1 39 Human Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro Asn Gly Ala Glu Asp Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe OH MW 4541 1 Species R](#)
- [Thymopentin H Arg Lys Asp Val Tyr OH MW 679 8 Species Reactivity](#)
- [Boc GRR AMC Boc Gly Arg Arg AMC MW 644 7 Species Reactivity](#)
- [Boc RRR AMC Boc Arg Arg AMC MW 743 8 Species Reactivity](#)
- [Boc PRR AMC Boc Pro Arg Arg AMC MW 684 8 Species Reactivity](#)
- [Boc FAAGRK AMC Boc Phe Ala Ala gly Arg Lys AMC MW 906 0 Species Reactivity](#)
- [Osteostatin human AA Thr Arg Ser Ala Trp Leu Asp Ser Gly Val Thr Gly Ser Gly Leu Glu Gly Asp His Leu Ser Asp Thr Ser Thr Thr Ser Leu Glu Leu Asp Ser Arg MW 3451 62 Species Reactivity](#)
- [Amyloid 1 42 Human H Asp Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lyn Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala OH MW](#)
- [R G D C peptide H Arg Gly Asp Cys OH MW 448 48 Species Reactivity](#)
- [Casein Kinase 2 Assay Kit H Ala Met Pro Met Leu Arg Leu NH2 H Arg Arg Arg Asp Asp Asp Ser Asp Asp Asp OH MW 1264 2 Species Reactivity](#)
- [Galanin Human Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Val Gly Asn His Arg Ser Phe Ser Asp Lys Asn Gly Leu Thr Ser OH MW 3157 44 Species Reactivity Human](#)
- [MGP pNA Met Gly Pro pNA MW 447 54 Species Reactivity](#)
- [GHRF 1 44 Human H Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg Gln Gln Gly Glu Ser Asn Gln Glu Arg Gly Ala Arg Ala Arg Leu N](#)
- [Glu3 4 7 10 14 Conantokin G Gly Glu Glu Glu Leu Gln Glu Asn Gln Glu Leu Ile Arg Glu Lys Ser Asn NH2 MW 2045 16 Species Reactivity](#)
- [HCV 1 e2 Protein 484 499 AA Pro Tyr Cys Trp His Tyr Pro Pro Lys Pro Cys Gly Ile Val Pro Ala MW 1828 19 Species Reactivity](#)
- [Kempide H Leu Arg Arg Ala Ser Leu Gly OH MW 771 92 Species Reactivity](#)
- [GAD65 206 220 AA Thr Tyr Glu Ile Ala Pro Val Phe Val Leu Leu Glu Tyr Val Thr MW 1757 07 Species Reactivity](#)
- [Insulin B 9 23 AA Ser His Leu Val Glu Ala Leu Tyr Leu Val Cys Gly Glu Arg Gly MW 1645 90 Species Reactivity](#)
- [p5 Ligand for Dnak and and DnaJ AA Cys Leu Leu Leu Ser Ala Pro Arg MW 1028 29 Species Reactivity](#)
- [Glucagon Like Peptide I GLP 1 GLP1 7 36 amide human AA His Ala Glu Gly Thr Phe Thr Ser Asp Val Ser Ser Tyr Leu Glu Gly Gln Ala Lys Glu Phe Ile Ala Trp Leu Val Lys Gly Arg NH2 MW 3297 7](#)
- [_Ala1 PAR 4 1 6 amide mouse Ala Tyr Pro Gly Lys Phe NH2 MW 680 81 Species Reactivity](#)
- [Obestatin human AA Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Val Gln Tyr Gln Gln His Ser Gln Ala Leu NH2 MW 2546 89 Species Reactivity](#)
- [Suc RGPF pNA Suc Arg Gly Pro Phe pNA MW 695 7 Species Reactivity](#)
- [Suc LEPF pNA Suc Leu Glu Pro Phe pNA MW 724 7 Species Reactivity](#)
- [Suc SDPF pNA Sue Ser Asp Pro Phe pNA MW 684 6 Species Reactivity](#)
- [N p tosyl GPR pNA N p Tosyl Gly Pro Arg pNA MW 62 Species Reactivity](#)
- [Human CMV pp65 495 503 AA Asn Leu Val Pro Met Val Ala Thr Val MW 943 18 Species Reactivity](#)
- [Melanocyte Protein PMEL 17 185 193 human bovine](#)



MOLECULAR PRODUCTS

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

[mouse AA Ile Thr Asp Gln Val Pro Phe Ser Val MW 1005 14 Species Reactivity.](#)

[• Influenza HA 307 319 AA Pro Lys Tyr Val Lys Gln Asn Thr Leu Lys Leu Ala Thr MW 1503 82 Species Reactivity.](#)

[• Ala1 PAR 4 1 6 mouse Ala Tyr Pro Gly Lys Phe MW 681 80 Species Reactivity.](#)

[• Bak BH3 AA Gly Gln Val Gly Arg Gln Leu Ala Ile Ile Gly Asp Asp Ile Asn Arg MW 1724 95 Species Reactivity.](#)

[• Abi Cytosolic Substrate Glu Ala Ile Tyr Ala Ala Pro Phe Ala Lys Lys Lys MW 1336 61 Species Reactivity.](#)

[• Flag Peptide H Asp Tyr Lys Asp Asp Asp Asp Lys OH MW 1012 99 Species Reactivity.](#)

[• C Myc Peptide H Glu Gln Lys Leu Ile Ser Glu Glu Asp Leu OH MW 1203 32 Species Reactivity.](#)

[• HA Peptide H Tyr Pro Tyr Asp Val Pro Asp Tyr Ala OH MW 1102 18 Species Reactivity.](#)

[• Laminin 929 933 AA Tyr Ile Gly Ser Arg MW 594 7 Species Reactivity.](#)

[• Laminin Penta Peptide amide AA Tyr Ile Gly Ser Arg NH2 MW 593 7 Species Reactivity.](#)

[• Laminin 925 933 AA Cys Asp Pro Gly Tyr Ile Gly Ser Arg MW 967 1 Species Reactivity.](#)

[• Neurotensin 8 13 AA Arg Arg Pro Tyr Ile Leu MW 817 01 Species Reactivity.](#)

[• Bid BH3 Peptide AA Glu Asp Ile Ile Arg Asn Ile Ala Arg His Leu Ala Gln Val Gly Asp Ser Met Asp Arg MW 2309 61 Species Reactivity.](#)

[• Fmoc Lys Boc Leu Lys Boc Fmoc Lys Boc Leu Lys Boc Species Reactivity.](#)

[• Lys boc Leu Lys Boc Obzl Lys Boc Leu Lys Boc Obzl MW 667 9 Species Reactivity.](#)

[• PAR 4 1 6 amide human AA Gly Tyr Pro Gly Gln Val NH2 MW 618 70 Species Reactivity.](#)

[• Ovalbumin 257 264 antigen peptide Ser Ile Ile Asn Phe Glu Lys Leu OH MW 963 2 Species Reactivity.](#)

[• HIV 1 tat Protein 47 57 AA Tyr Gly Arg Lys Lys Arg Arg Gln Arg Arg MW 1559 86 Species Reactivity.](#)

[• Amyloid 2 40 Ala Glu Phe Arg His Asp Ser Gly Tyr Glu Val His His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val MW 4214 81 Species Re](#)

[• Amyloid 1 40 Rat H Asp Ala Glu Phe Gly His Asp Ser Gly Phe Gly Val Arg His Gln Lys Leu Val Phe Phe Ala Glu Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala OH](#)

[• Amyloid Peptide 1 42 Rat H Asp Ala Gly Phe Gly His Asp Ser Gly Phe Gly Val Arg His Gln Lys Leu Val Phe Phe Ala Gly Asp Val Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met Val Gly Gly Val Val Ile Ala OH](#)

[• Amyloid Protein 42 1 AA Ala Ile Val Val Gly Gly Val Met Leu Gly Ile Ile Ala Gly Lys Asn Ser Gly Val Asp Glu Ala Phe Phe Val Leu Lys Gln His His Val Glu Tyr Gly Ser Asp His Arg Phe Glu Ala Asp.](#)

[• Sendai Virus Nucleoprotein SV9 324 332 AA Phe Ala Pro Gly Asn Tyr Pro Ala Leu MW 949 08 Species Reactivity.](#)

[• _Ser25 PKC 19 31 Arg Phe Ala Arg Lys Gly Ser Leu Arg Gln Lys Asn Val MW 1559 85 Species Reactivity.](#)

[• Proactin Releasing Peptide 12 31 human AA Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Ser Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 2272 62 Species Reactivity.](#)

[• dY V G AA D Tyr Val Gly MW 337 38 Species Reactivity.](#)

[• HIV gp120 Fragment 318 327 AA Arg Gly Pro Gly Arg Ala Phe Val Thr Ile MW 1073 27 Species Reactivity.](#)

[• HSV gB2 498 505 AA Ser Ser Ile Glu Phe Ala Arg Leu MW 922 06 Species Reactivity](#)

[• Tyr1 TRAP 7 Tyr Phe Leu Leu Arg Asn Pro MW 922 10 Species Reactivity.](#)

[• Dynorphin A 13 17 porcine AA Lys Trp Asp Asn Gln MW 689 73 Species Reactivity.](#)

[• HBV env 335 343 AA Trp Leu Ser Leu Leu Val Pro Phe Val MW 1073 35 Species Reactivity.](#)

[• HBV env 183 191 AA Phe Leu Leu Thr Arg Ile Leu Thr Ile MW 1089 40 Species Reactivity.](#)

[• G209 2M gp100 209 217 AA Ile Met Asp Gln Val Pro Phe Ser Val MW 1035 24 Species Reactivity.](#)

[• ADR1 derived peptide AA Leu Lys Lys Leu Thr Arg Arg Ala Ser Phe Ser Gly Gln MW 1491 77 Species Reactivity.](#)

[• CSP AA Glu Met Arg Leu Ser Lys Phe Arg Asp Asp Phe Ile Leu Gln Arg Lys Lys MW 2242 74 Species Reactivity.](#)

[• Casein Kinase II Substrate AA Arg Arg Arg Glu Glu Thr Glu Glu Glu MW 1362 3 Species Reactivity.](#)

[• Polylysine AA Lys Lys Lys Lys Lys Lys Lys Lys Lys Lys MW 1299 77 Species Reactivity.](#)

[• GHRF Rat H His Ala Asp Ala Ile Phe Thr Ser Ser Tyr Arg Arg Ile Leu Gl Gln Leu Tyr Ala Arg Lys Leu His Glu Ile Met Asn Arg Gln Gln Gly Glu Arg Asn Gln Glu Gln Gly Ala Lys Val Arg Leu NH2 MW 523](#)

[• Orexin A Bovine Human mouse Rat pGlu Pro Leu Pro Asp Cys Cys Arg Gln Lys Thr Cys Ser Cys Arg Leu Tyr Glu Leu Leu His Gly Ala Gly Asn His Ala Ala Gly Ile Leu Thr Leu NH2 Cys6 Cys12 Cys7 Cys14.](#)

[• Orexin B Human Arg Ser Gly Pro Pro Gly Leu Gln Gly Arg](#)

[Leu Gln Arg Leu Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MW 2899 4 Species Reactivity Human](#)

[• Lys3 Bombesin Pyr Gln Lys Leu Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MW 1591 88 Species Reactivity.](#)

[• Asn370 Tyrosinase 368 376 Tyr Met Asn Gly Thr Met Ser Gln Val MW 1030 19 Species Reactivity](#)

[• PKA Regulatory Subunit II Substrate AA Asp Leu Asp Val Pro Ile Pro Gly Arg Phe Asp Arg Arg Val pSer Val Ala Ala Glu MW 2192 39 Species Reactivity.](#)

[• Caloxin 2A1 AA Val Ser Asn Ser Asn Trp Pro Ser Phe Pro Ser Ser Gly Gly NH2 MW 1478 55 Species Reactivity.](#)

[• Histatin 3 H3 AA Asp Ser His Ala Lys Arg His His Gly Tyr Lys Arg Lys Phe His Glu Lys His His Ser His Arg Gly Tyr Arg Ser Asn Tyr Leu Tyr Asp Asn MW 4062 44 Species Reactivity.](#)

[• Cecropin A 1 8 Melittin 1 18 amide AA Lys Trp Lys Leu Phe Lys Lys Ile Gly Ala Val Leu Lys Val Leu Thr Thr Gly Leu Pro Ala Leu Ile Ser NH2 MW 2794 58 Species Reactivity.](#)

[• Tachykinin 111 129 Beta Prepro Human AA Ala Leu Asn Ser Val Ala Tyr Glu Arg Ser Ala Met Gln Asn Tyr Glu Arg Arg Arg MW 2314 59 Species Reactivity.](#)

[• CEA Related QYSWFVNGTF AA Gln Tyr Ser Trp Phe Val Asn Gly Thr Phe MW 1248 37 Species Reactivity.](#)

[• CEA Related TYACFVSNL AA Thr Tyr Ala Cys Phe Val Ser Asn Leu MW 1017 17 Species Reactivity.](#)

[• Macrophage Inhibitory Peptide AA Thr Lys Pro MW 344 41 Species Reactivity.](#)

[• Hepatitis B Virus Pre S Region 120 145 AA Met Gln Trp Asn Ser Thr Thr Phe His Gln Thr Leu Gln Asp Pro Arg Val Arg Gly Leu Tyr Phe Pro Ala Gly Gly MW 3008 4 Species Reactivity.](#)

[• MBP 1 11 mouse AA Ac Ala Ser Gln Lys Arg Pro Ser Gln Arg Ser Lys MW 1314 48 Species Reactivity.](#)

[• Intermedin human AA Thr Gln Ala Gln Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Met Gly Pro Ala Gly Arg Gln Asp Ser Ala Pro Val Asp Pro Ser Ser Pro.](#)

[• Amyloid 40 1 Val Val Gly Gly Val Met Leu Gly Ile Ile Ala Gly Lys Asn Ser Gly Val Asp Glu Ala Phe Phe Val Leu Lys Gln His His Ser Gly Leu Tyr Gly Ser Asp His Arg Phe Glu Ala Asp MW 4329 90 Species](#)

[• Endokinin C Human AA Lys Lys Ala Tyr Gln Leu Glu His Thr Phe Gln Gly Leu Leu NH2 MW 1674 98 Species Reactivity.](#)

[• Endokinin D Human AA Val Gly Ala Tyr Gln Leu Glu His Thr Phe Gln Gly Leu Leu NH2 MW 1574 81 Species Reactivity.](#)

[• sHNG Gly14 HN Gly14 Humanin AA Met Ala Pro Arg Gly Phe Ser Cys Leu Leu Leu Thr Gly Glu Ile Asp Leu Pro Val Lys Arg Ala MW 2657 25 Species Reactivity.](#)

[• LEAP 2 38 77 Human AA Met Thr Pro Phe Trp Arg Gly Val Ser Leu Arg Pro Ile Gly Ala Ser Cys Arg Asp Ser Glu Cys Ile Thr Arg Leu Cys Arg Lys Arg Cys Ser Leu Ser Val Ala Gln Glu MW 4585](#)

[• Kisspeptin 13 4 13 human AA Tyr Asn Trp Asn Ser Phe Gly Leu Ser Phe NH2 MW 1302 47 Species Reactivity.](#)

[• Neuropeptide W 30 human AA Trp Tyr Lys His Val Ala Ser Pro Arg Trp Thr Val Gly Arg Ala Ala Gly Leu Leu Met Gly Leu Arg Arg Ser Pro Tyr Leu Trp MW 3543 17 Species Reactivity.](#)

[• Salusin AA Ser Gly Ala Leu Pro Pro Ala Pro Ala Ala Pro Arg Pro Ala Leu Arg Ala Gln Arg Ala Gly Pro Ala Gly Pro Gly Ala Lys NH2 MW 2603 05 Species Reactivity.](#)

[• Salusin AA Ala Ile Phe Ile Phe Ile Arg Trp Leu Leu Lys Leu Gly His His Gly Arg Ala Pro Pro MW 2342 89 Species Reactivity.](#)

[• LL 37 Antimicrobial Peptide human AA Leu Leu Gly Asp Phe Phe Arg Lys Ser Lys Glu Lys Ile Gly Lys Glu Phe Lys Arg Ile Val Gln Arg Ile Lys Asp Phe Leu Arg Asn Leu Val Pro Arg Thr Glu Ser MW 4493.](#)

[• G R G D S P AA Gly Arg Gly Asp Ser Pro MW 587 59 Species Reactivity.](#)

[• G R G E S P Inactive control AA Gly Arg Gly Glu Ser Pro MW 601 6 Species Reactivity.](#)

[• Obestatin rat mouse AA Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Ala Gln Tyr Gln Gln His Gly Arg Ala Leu NH2 MW 2516 87 Species Reactivity.](#)

[• C3a 72 77 human AA His Leu Gly Leu Ala Arg MW 655 80 Species Reactivity.](#)

[• D trp11 Neurotensin pGlu leu tyr glu asn lys pro arg arg pro D trp leu OH MW 1696 Species Reactivity.](#)

[• Neurotensin frog H pGlu Ser His Ile Ser Lys Ala Arg Arg Pro Tyr Ile Leu NH2 MW 155 84 Species Reactivity frog](#)

[• Neurotensin Guinea pig H pGlu Leu Tyr Glu Asn Lys Ser Arg Arg Pro Tyr Ile Leu OH MW 1662 92 Species Reactivity Guinea pig](#)

[• Glu4 Neurotensin pGlu Leu Tyr Gln Asn Lys Pro Arg Arg Pro Tyr Ile Leu OH MW 1671 9 Species Reactivity.](#)

[• Thrombin Receptor Agonist H Ser Phe Leu Leu Arg Asn Pro Asn Asp Lys Tyr Glu Pro Phe OH MW 1739 96 Species Reactivity.](#)

[• Indolicidin H Ile Leu Pro Trp Lys Trp Pro0Trp Trp Pro Trp Arg Arg NH2 MW 1906 33 Species Reactivity.](#)

[• ACTH 1 14 H Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly OH MW 1680 9 Species Reactivity.](#)

[• Somatostatin 28 1 14 H Ser Ala Asn Ser Asn Pro Ala Met Ala Pro Arg Glu Arg Lys OH MW 1528 72 Species Reactivity.](#)

[• Allatostatin H Ala Pro Ser Gly Ala Gln Arg Leu tyr Gly Phe Gly Leu NH2 MW 1335 54 Species Reactivity.](#)

[• Angiotensinogen 1 14 H Asp Arg Val Tyr Ile His Pro Phe His Leu Val Ile His Asn OH MW 1760 05 Species Reactivity Human](#)

[• Malantide H Arg Thr Lys Arg Ser Gly ser Val Tyr Glu Pro Leu Lys Ile OH MW 1633 93 Species Reactivity.](#)

[• Fibrinopeptide B Human pGlu Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg OH MW 1552 59 Species Reactivity Human](#)

[• Syntide 2 H Pro Leu Ala Arg Thr Leu Ser Val Ala Gly Leu Pro Gly Lys Lys OH MW 157 85 Species Reactivity.](#)

[• SAMs Peptide H His Met Arg Ser Ala Met Ser Gly Leu His Leu Val Lys Arg Arg OH MW 1779 18 Species Reactivity.](#)

[• Mastoporan X H Ile Asn Trp Lys Gly Ile Ala Ala Met Ala Lys Leu Leu NH2 MW 1556 1 Species Reactivity.](#)

[• Mas 7 H Ile Asn Leu Lys Ala Leu Ala Leu Ala Lys Ala Leu Leu NH2 MW 1421 85 Species Reactivity.](#)

[• Mas 17 H Ile Asn Leu Lys Ala Lys Ala Leu Ala Lys Lys Leu Leu NH2 MW 1493 96 Species Reactivity.](#)

[• Mas 8 H Ile Asn Leu Lys Ala Leu Ala Leu Ala Lys Arg Leu Leu NH2 MW 156 96 Species Reactivity.](#)

[• SiVmac239 1 H Met Gly Val Arg Asn Ser Val Leu Ser Gly Lys Lys Ala Asp Glu OH MW 159 83 Species Reactivity.](#)

[• Leptin 116 130 Mouse H Ser Cys Ser Leu Pro Gln Thr Ser Gly Leu Gln Lys Pro Glu Ser OH MW 1560 74 Species Reactivity.](#)

[• SiVmac239 2 H Asn Ser Val Leu Ser Gly Lys Lys Ala Asp Glu Leu Glu Lys Ile OH MW 163 87 Species Reactivity.](#)

[• Tyr4 Bombesin pGlu Gln Arg Tyr Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MW 1669 9 Species Reactivity.](#)

[• Alytesin pGlu Gly Arg Leu Gly Thr Gln Trp Ala Val Gly His Leu Met NH2 MW 1535 8 Species Reactivity.](#)

[• Levitide pGlu Gly Met Ile Gly Thr Ser Arg Ile Lys gln NH2 MW 1542 88 Species Reactivity Human](#)

[• x Endorphin H Tyr Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr OH MW 1745 98 Species Reactivity.](#)

[• Vanilloid Receptor Subtype 1 VR1 H Cys Glu Asp Ala Glu Val Phe Lys Asp Ser Met Val Pro Gly Glu Lys OH MW 1783 Species Reactivity.](#)

[• Cerebellin H Ser Gly Ser Ala Lys Val Ala Phe Ser Ala Ile Arg Ser Thr Asn His OH MW 1632 81 Species Reactivity.](#)

[• ACTH 1 16 Human H Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg OH MW 1937 27 Species Reactivity Human](#)

[• 2B A Biotin Arg Arg Ala Ala Glu Glu Leu Asp Ser Arg Ala Gly Ala Pro Gln Leu OH MW 1983 23 Species Reactivity.](#)

[• 2B S Biotin Arg Arg Ala Ala Gly Glu Leu asp Ser Arg Ala Gly Ser Pro Gln Leu OH MW 2000 24 Species Reactivity.](#)

[• ACTH 1 17 Human H Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg OH MW 2093 5 Species Reactivity Human](#)

[• CKS 17 H Leu Gln Asn Arg Arg Gly Leu Asp Leu Leu Phe Leu Lys Glu Gly Gly Leu OH MW 1942 31 Species Reactivity.](#)

[• Acetyl a Endorphin Ac Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr OH MW 1788 02 Species Reactivity.](#)

[• Systemin H Ala Val Gln Ser Lys Pro Pro Ser Lys Arg Asp Pro Pro Lys Met Gln Thr Asp OH MW 21 32 Species Reactivity.](#)

[• Peptide Standard 1 H Cys Pro Asp Phe Gly His Ile Ala Met Glu Leu Ser Val Arg Thr Trp Lys Tyr OH MW 2152 52 Species Reactivity.](#)

[• Gastrin 1 Rat pGlu Arg Pro Pro Met Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2126 32 Species Reactivity Rat](#)

[• Parasin I H Lys Gly Arg Gly Lys Gln Gly Gly Lys Val Arg Ala Lys Ala Lys Thr Arg Ser Ser OH MW 2 36 Species Reactivity.](#)

[• Chromostatin Bovine H Ser Asp Glu Asp Ser Asp gly As Arg Pro Glu Ala Ser Pro Gly Leu Gly Pro Gly Pro OH MW 1953 97 Species Reactivity Bovine](#)

[• Tuftsin H Thr Lys Pro Arg OH MW 5 6 Species Reactivity.](#)

[• F M R F peptide H Phe Met Arg Phe OH MW 599 76 Species Reactivity.](#)

[• Rigin H Gly Gln Pro Arg OH MW 456 51 Species Reactivity.](#)

[• A G D V peptide H Ala Gly Asp Val OH MW 360 37 Species Reactivity.](#)

[• N Formyl Met Ala Ser peptide For Met Ala Ser OH MW 335 38 Species Reactivity.](#)

[• ACTH 1 4 peptide H Ser Tyr Ser Met OH MW 486 6 Species Reactivity.](#)



MOLECULAR PRODUCTS

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

- [Papain Inhibitor H Gly Gly Tyr Arg OH MW 451 49 Species Reactivity](#)
- [R G E S peptide H Arg Gly Glu Ser OH MW 447 45 Species Reactivity](#)
- [Substance P 1 4 H Arg Pro Lys Pro OH MW 496 6 Species Reactivity](#)
- [Angiotensin II 1 4 Human H Asp Arg Val Tyr OH MW 551 6 Species Reactivity Human](#)
- [Bursin H Lys His Gly NH2 MW 339 4 Species Reactivity](#)
- [K G D S peptide H Lys Gly Asp Ser OH MW 405 41 Species Reactivity](#)
- [Thyrotropin Releasing Hormone TRH H pGlu His Pro NH2 MW 363 4 Species Reactivity](#)
- [Met Enkephalin AA Tyr Gly Gly Phe Met MW 573 67 Species Reactivity](#)
- [Leu Enkephalin amide AA Tyr Gly Gly Phe Leu NH2 MW 554 65 Species Reactivity](#)
- [Proctolin H Arg Tyr Leu Pro Thr OH MW 648 77 Species Reactivity](#)
- [D D D D D DDDD or D4 peptide H Asp Asp Asp Asp Asp OH MW 593 46 Species Reactivity](#)
- [Endomorphin 1 H Tyr Pro Trp Phe NH2 MW 610 72 Species Reactivity](#)
- [Endomorphin 2 H Tyr Pro Phe Phe NH2 MW 571 68 Species Reactivity](#)
- [MIF 1Tyr H Tyr Pro Leu Gly NH2 MW 447 54 Species Reactivity](#)
- [S F L L R H Ser Phe Leu Leu Arg OH MW 634 78 Species Reactivity](#)
- [Bradykinin 1 5 H Arg Pro Pro Gly Phe OH MW 572 67 Species Reactivity](#)
- [Tyr W MIF 1 Ac Nle Asp His D Phe Arg Trp Lys NH2 MW 52 59 Species Reactivity](#)
- [N Formyl Met Leu Phe Lys For Met Leu Phe Lys OH MW 565 74 Species Reactivity](#)
- [Neurotensin 9 13 H Arg Pro Tyr Ile Leu OH MW 66 82 Species Reactivity](#)
- [Angiotensin II 4 8 Human H Gly Ser Asn Lys Gly Ala Ile Ile Gly Leu Met OH MW 675 79 Species Reactivity Human](#)
- [DAGO H Tyr D Ala Gly N Me Phe Gly OL MW 513 Species Reactivity](#)
- [Z D E V D AMC Z Asp Glu Val Asp AMC MW 767 Species Reactivity](#)
- [Plasminogen Activator Inhibitor 1 PAI 1 hexapeptide Human Species Reactivity](#)
- [Neuremodin H Lys Ile Pro Tyr Ile Leu OH MW 745 97 Species Reactivity](#)
- [D D D D D D DDDDD or D6 peptide H Asp Asp Asp Asp Asp Asp OH MW 708 55 Species Reactivity](#)
- [Nocistatin H Glu Gln Lys Gln Leu Gln OH MW 772 86 Species Reactivity](#)
- [Angiotensin II 3 8 Human H Val Tyr Ile His Pro Phe OH MW 774 93 Species Reactivity Human](#)
- [Amylin IAPP Feline H Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Ley Ala Asn Phe Leu Ile Arg Ser Ser Asn Asn Leu Gly Ala Ile Leu Ser Pro Thr Asn Val Gly Ser Asn Thr Tyr NH2 MW 3910 45 Species Re](#)
- [Calcitonin Gene Related Peptide CGRP Chicken H Ala Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Asp Phe Leu Ser Arg Ser Gly Gly Val Gly Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe N](#)
- [Calcitonin Gene Related Peptide CGRP Rat H Ser Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys0Asp Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2](#)
- [Amylin Human H Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Ley Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr OH MW 3184 5 Species Reactivity](#)
- [Calcitonin Gene Related Peptide II CGRP II Rat H Ser Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys0Asp Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2](#)
- [CTAP H D Phe Cys Tyr D Trp Arg Thr Pen Thr NH2 Cys2 Pen7 MW 1102 33 Species Reactivity](#)
- [NTB Nalttriben H D Phe Cys Tyr D Trp Orn Thr Pen Thr NH2 MW 16 29 Species Reactivity](#)
- [Tyr11 Somatostatin H Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Tyr Thr Ser Cys OH Cys3 Cys14 MW 1651 91 Species Reactivity](#)
- [Pep 1 H Lus Glu Thr Trp Trp Glu Thr Trp Trp Thr Glu Trp Ser Gln Pro Lys Lys Lys Arg Lys Val OH MW 2848 29 Species Reactivity](#)
- [M40 H Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Pro Pro Ala Leu Ala Leu Ala NH2 MW 1981 34 Species Reactivity](#)
- [Katacalcin H Asp Met Ser Ser Asp Leu Glu Arg Asp His Arg Pro His Val Ser Met Pro Gln Asn Ala Asn Oh MW 2436 64 Species Reactivity](#)
- [Galantide H Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Gln Gln Phe Phe Gly Leu Met NH2 MW 2199 58 Species Reactivity](#)

- [Motilin canine H Phe Val Pro Ile Phe Thr His Ser Glu Leu Gln Lys Ile Arg Glu Lys Glu Arg Asn Lys Gly Gln OH MW 2685 1 Species Reactivity](#)
- [M35 H Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Pro Pro Gly Phe Ser Pro Arg NH2 MW2233 58 Species Reactivity](#)
- [ACTH 18 39 Human H Arg Pro Val Lys Val Tyr Pro Asn Gly Ala Glu Asp Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe OH MW 2465 7 Species Reactivity Human](#)
- [BAM 22P H Tyr Gly Gly Phe Met Arg Arg Val Gly Arg Pro Glu Trp Trp Met Asp Tyr Gln Lys Arg Tyr Gly OH MW 2839 28 Species Reactivity](#)
- [Prepro TRh 178 199 H Phe Ile Asp Pro Glu Leu Gln Arg Ser Trp Glu Glu Lys Glu Gly Glu Gly Val Leu Met Pro Glu OH MW 2618 92 Species Reactivity](#)
- [y Neuropeptide Rabbit H Asp Ala Gly His Gly Gln Ile Ser His Lys Arg His Lys Thr Asp Ser Phe Val Gly Leu Met NH2 MW 232 64 Species Reactivity Rabbit](#)
- [Magainin 2 H Gly Ile Gly Lys Phe Leu His Ser Ala Lys Lys Phe Gly Lys Ala Phe Val Gly Glu Ile Met Asn Ser OH MW 2466 95 Species Reactivity](#)
- [Magainin 1 H Gly Ile Gly Lys Phe Leu His Ser Ala Gly Lys Phe Gly Lys Ala Phe Val Gly Glu Ile Met Lys Ser OH MW 249 9 Species Reactivity](#)
- [PACAP 6 27 Human Ovine Rat H Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Val Leu NH2 MW 2638 15 Species Reactivity Human Ovine Rat](#)
- [ACTH 1 24 Human H Ser Tyr Ser Met Glu His Phe Arg Trp Glu Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro OH MW 2993 5 Species Reactivity Human](#)
- [Neuremodin U rat H try lys val asn glu tyr Gln Gly Pro Val Ala Pro Ser Gly Gly Phe Phe Leu Phe Arg Pro Arg Asn NH2 MW 2643 3 Species Reactivity rat](#)
- [Histatin 5 H Asp Ser His Ala Lys Arg His His gly Tyr Lys Arg Lys Phe His Glu Lys His His Ser His Arg Gly Tyr OH MW 3036 66 Species Reactivity](#)
- [TAT 2 4 H Tyr Gly Arg Lys Lys Arg Arg Gln Arg Arg Gly Tyr Gly Arg Lys Lys Arg Arg Gln Arg Arg Arg Gly OH MW 3215 81 Species Reactivity](#)
- [neuropeptide Y 13 36 human H 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 3 46 Species Reactivity Human](#)
- [Xenin H Met Leu Thr Lys Phe Glu Thr Lys Ser Ala Arg Val Lys Gly Leu Ser Phe His Pro Lys Arg Pro Trp Ile Leu OH MW 2971 63 Species Reactivity](#)
- [Calcineurin Autoinhibitory Peptide H Ile Thr Ser Phe Glu Glu Ala Lys Gly Leu Asp Arg Ile Asn Gly Arg Met Pro Pro Arg Arg Asp Ala Met Pro OH MW 2930 38 Species Reactivity](#)
- [PHI Rat H His Ala Asp Gly Val Phe Thr Ser As Tyr Ser Arg Leu Leu Gly Gln Ile Ser Ala Lys Tyr Leu Glu Ser Leu Ile NH2 MW 311 45 Species Reactivity Rat](#)
- [Secretin Rat H His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Gln Asp Ser Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val NH2 MW 5523 Species Reactivity Rat](#)
- [PACAP 1 27 Human Ovine Rat H His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu NH2 MW 3147 68 Species Reactivity Human Ovine Rat](#)
- [VIP guinea pig H His Ser Asp Ala Leu Phe Thr Asp Thr Tyr Thr Arg Leu Arg Lys Gln Met Ala Met Lys Lys Tyr Leu Asn Ser Val Leu Asn NH2 MW 3344 93 Species Reactivity Guinea Pig](#)
- [Orexin B Canine H Arg Pro Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MW 299 44 Species Reactivity Canine](#)
- [Orexin B Rat Mouse H Arg Pro Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Asn Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MW 2936 46 Species Reactivity Rat Mouse](#)
- [PACAP Related Peptide PRP Human H Asp Val Ala His Gly Ile Leu Asn Glu Ala Tyr Arg Lys Val Leu Asp Gln Leu Ser Ala Gly Lys His Leu Gln Ser Leu Val Ala OH MW 3146 62 Species Reactivity Human](#)
- [PACAP Related Peptide 1 29 rat AA Asp Val Ala His Glu Ile Leu Asn Glu Ala Tyr Arg Lys Val Leu Asp Gln Leu Ser Ala Arg Lys Tyr Leu Gln Ser Met Val Ala MW 3361 9 Species Reactivity](#)
- [Amylin 8 37 human AA Ala Thr Gln Arg Leu Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr MW 3184 5 Species Reactivity](#)
- [C Peptide Dogs H Glu Val Glu Asp Leu Gln Val Arg asp Val Glu Leu Ala Gly Ala Pro Gly Glu Gly Gly Leu Gln Pro Leu Ala Leu Gly Gly Ala Leu Gln OH MW 3174 54 Species Reactivity Dog](#)
- [Peptide B Bovine H Phe Ala Glu Pro Leu Pro Ser Glu Glu Glu Gly Glu Ser Tyr Ser Lys Glu Val Pro Glu Met Glu Lys Arg Tyr Gly Gly Phe Met Arg Phe OH MW 3657 8 Species Reactivity Bovine](#)
- [Substance P 7 11 H Phe Phe Gly Leu Met NH2 MW 612 8](#)

- [Species Reactivity](#)
- [Boc F L F L F Boc Phe Leu Phe Leu Phe OH MW 785 99 Species Reactivity](#)
- [Bradykinin 1 6 H Arg Pro Pro Gly Phe Ser OH MW 659 75 Species Reactivity](#)
- [Met Enkephalin Amide H Tyr Gly Gly Phe Met NH2 MW 572 69 Species Reactivity](#)
- [K R Q H P G H Lys Arg Gln His Pro Gly OH MW 721 82 Species Reactivity](#)
- [R G Y S L G H Arg Gly Tyr Ser Leu Gly OH MW 651 73 Species Reactivity](#)
- [Angiotensin Canine Rat H Asp Arg Val Tyr Ile His Pro OH MW 899 03 Species Reactivity Canine Rat](#)
- [Substance P 1 7 H Arg Pro Lys Pro Gln Gln Phe OH MW 9 6 Species Reactivity](#)
- [Eledoisin Related Peptide H Lys Phe Ile Gly Leu Met NH2 MW 706 96 Species Reactivity](#)
- [Bradykinin 1 7 H Arg Pro Pro Gly Phe Ser Pro OH MW 756 87 Species Reactivity](#)
- [Spinorphin Bovine H Leu Val Val Tyr Pro Trp Thr OH MW 877 6 Species Reactivity Bovine](#)
- [Ile7 Angiotensin III H Arg Val Tyr Ile His Pro Ile Oh MW 897 1 Species Reactivity](#)
- [B Casomorphin Human H Tyr Pro Phe Val Glu Pro Ile OH MW 864 02 Species Reactivity Human](#)
- [W K Y M NH2 H Trp Lys Tyr Met Val Met NH2 MW 856 13 Species Reactivity](#)
- [GHRP 6 H His D Trp Ala Trp D Phe Lys NH2 MW 873 04 Species Reactivity](#)
- [GHRP 2 H D Ala D 2 Nal Ala Trp D Phe Lys NH2 MW 818 0 Species Reactivity](#)
- [Antagonist G H Ard D Trp N Me Phe D Trp Ley Met NH2 MW 951 2 Species Reactivity](#)
- [N Formyl Met Leu Phe Nle For Nle Leu Phe Nle Tyr Lys MW 824 04 Species Reactivity](#)
- [A 779 H Asp Arg Val Tyr Ile His D Ala OH MW 872 99 Species Reactivity](#)
- [P1 H Gly Ser Phe Leu Val Arg Glu Ser OH MW 894 Species Reactivity](#)
- [NAP H Asn Ala Pro Val Ser Ile Pro Gln OH MW 824 94 Species Reactivity](#)
- [S6 1 H Arg Leu Ser Ser Leu Arg Ala OH MW 958 14 Species Reactivity](#)
- [Kallikrein Inhibitor Ac Pro Phe Arg Ser Val Gln Nh2 MW 773 9 Species Reactivity](#)
- [Kallikrein Inhibitor AA Ac Pro Phe Arg Ser Val Gln NH2 MW 773 9 Species Reactivity](#)
- [Des Pro2 Bradykinin H Arg Pro Gly Phe Ser Pro Phe Arg OH MW 963 12 Species Reactivity](#)
- [C Telopeptide H Glu Lys Ala His Asp Gly Gly Arg OH MW 868 91 Species Reactivity](#)
- [Neurokinin A 4 10 H Asp Ser Phe Val Gly Leu Met NH2 MW 766 92 Species Reactivity](#)
- [Myomodulin H Pro Met Ser Met Leu Arg Leu NH2 MW 846 13 Species Reactivity](#)
- [Heparin Binding Peptide H Trp Gln Pro Pro Arg Ala Arg Ile OH MW 1023 22 Species Reactivity](#)
- [Tyr1 Somatostatin H Tyr Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys OH Cys3 Cys14 MW 173 1 Species Reactivity](#)
- [Crustacean Cardioactive Peptide CCAP H Pro Phe Cys Asn Ala Phe Thr Gly Cys OH Cys3 Cys9 MW 957 1 Species Reactivity](#)
- [Urorentensin II Human H Glu Thr Pro Asp Cys Phe Trp Lys Tyr Cys Val OH Cys5 Cys1 MW 1388 6 Species Reactivity Human](#)
- [C Type Natriuretic Peptide Chicken H Gly Leu Ser Arg Ser Cys Phe Gly Val Lys Leu Asp Arg Ile Gly Ser Met Ser Gly Leu Gly Cys OH Cys6 Cys22 MW 2241 66 Species Reactivity Chicken](#)
- [Urorentensin II Frog H Ala Gly Asn Leu Ser Glu Cys Phe Trp Lys Tyr Cys Val OH Cys7 Cys12 MW 1517 76 Species Reactivity Frog](#)
- [Atriopeptin I H Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser OH Cys7 Cys23 MW 2083 31 Species Reactivity](#)
- [Atriopeptin II Rat Rabbit Mouse H Ser Ser Cys Phe Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg OH Cys Cys23 MW 2386 67 Species Reactivity Rat Rabbit Mouse](#)
- [Atriopeptin III H Ser Ser Cys Phe Gly Gly Arg Ile As Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr OH Cys7 Cys23 MW 2549 85 Species Reactivity](#)
- [Auricularin A H Arg Ser Ser Cys Phe Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg OH Cys7 Cys23 MW 2542 86 Species Reactivity](#)
- [Atrial Natriuretic Peptide 126 150 rat AA Arg Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys4 Cys20 MW 2706 04 Specie](#)
- [Atrial Natriuretic Peptide 1 28 rat AA Ser Leu Arg Arg Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7](#)



MOLECULAR PRODUCTS

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

Cys23 MW 3062 47

- Atrial Natriuretic Peptide 1 28 Rat Species Reactivity Rat
- Calcitonin Gene Related Peptide CGRP 8 37 Human H Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 MW 3125 65 Species
- Calcitonin Gene Related Peptide CGRP 8 37 Rat H Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Phe Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2 MW 3127 58 Species R
- B Endorphin Camel H Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Ala His Lys Lys Gly Gln OH MW 3438 04 Species Reactivity Camel
- B Endorphin Human h Tyr Gly Gly Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Ala Tyr Lys Lys Gly Gln OH MW 3465 06 Species Reactivity Human
- B Endorphin Rat H Tyr Gly Gly Phe Met Thr Ser Glu Lys Ser Gln Thr Pro Leu Val Thr Leu Phe Lys Asn Ala Ile Ile Lys Asn Val His Lys Lys Gly Gln OH MW 3466 09 Species Reactivity Rat
- Amylin 8 37 Rat H Ala Thr Gln Arg Ley Ala Asn Phe Leu Val Arg Ser Ser Asn Asn Ley Gly Pro Val Leu Pro Pro Thr Asn Val Gly Ser Asn Thr Tyr NH2 MW 3200 63 Species Reactivity Rat
- Exendin 9 39 H Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Ser NH2 MW 3369 83 Species Reactivity
- Adrenomedullin 22 52 Human H Thr Val Gln Lys Leu Ala His Gln Ile Tyr Gln Phe Thr Asp Lys Asp Lys Asn Val Ala Pro Arg Ser Lys Ile Ser Pro Gln Gly Tyr NH2 MW 3576 06 Species Reactivity Human
- Ala19 Glucagon Like Peptide II GLP 2 GLP2 Rat H His Ala Asp Gly Ser Phe Ser Asp Glu Met Asn Thr Ile Leu Asp Asn Leu Ala Ala Arg Asp Phe Ile Asn Trp Leu Ile Gln Thr Lys Ile Thr Asp OH MW 3766 2
- Glucagon Like Peptide II GLP 2 GLP2 Rat H His Ala Asp Gly Ser Phe Ser Asp Glu Met Asn Thr Ile Leu Asp Asn Leu Ala Thr Arg Asp Phe Ile Asn Trp Leu Ile Gln Thr Lys Ile Thr Asp OH MW 3796 22 Specie
- Peptide F Bovine H Tyr Gly Gly Phe Met Lys Lys Met Asp Glu Leu Tyr Pro Leu Glu Val Glu Glu Glu Ala Asn Gly Gly Glu Val Leu Glu Lys Arg Tyr Gly Glu Phe Met OH MW 3845 42 Species Reactivity Bovine
- PACAP 38 6 38 human chicken mouse ovine porcine rat AA Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH
- Glucagon like Peptide II GLP 2 GLP2 Human H His Ala Gly Ser Phe Ser Asp Glu Met Asn Thr Ile Leu Asp Asn Leu Ala Ala Arg Asp Phe Ile Asn Trp Leu Ile Gln Thr Lys Ile Thr Asp Arg OH MW 3922 38 Spec
- Peptide YY 3 36 PYY Human H Ile Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Leu Asn Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MW 449 55 Species Reacti
- Neuropeptide Y 3 36 human H Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 411 48 Species Reactivity H
- Gastrin Chicken H Phe Leu Pro His Val Phe Ala Glu Leu Ser Asp Arg Lys Gly Phe Val Gln Gly Asn Gly Ala Val Glu Ala Leu His Asp Phe Tyr Pro Ser Trp Met Asp Phe NH2 MW 4055 58 Species Reactivity Ch
- Cecropin B H Lys Trp Lys Val Phe Lys Lys Ile Gly Lys Met Gly Arg Asn Ile Arg Asn Gly Ile Val Lys ala Gly Pro Ala Ile Ala Val Leu Gly Glu Ala Lys Ala Leu NH2 MW 3834 76 Species Reactivity
- Fibronectin Binding Protein H Phe Asn Lys His Thr Glu Ile Ile Glu Glu Asp Thr Asn Lys Asp Lys Pro Ser Tyr Gln Phe Gly Gly His Asn Ser Val Asp Phe Glu Glu Asp Thr Leu Pro Lys Val OH MW 4309 66 Spe
- Egg Laying Hormone of Aplysia H Ile Ser Ile Asn Gln Asp Leu Lys ala Ile Thr Asp Met Leu Leu Thr Glu Gln Ile Arg Glu Arg Gln Arg Tyr Ieu Ala Asp Leu Arg Gln Arg Leu Leu Glu Lus NH2 MW 4384 17 Spec
- Melanostatin frog H Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Lys Tyr Tyr Ser Ala Ieu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 4243 76 Species Reactivit
- Pancreatic Polypeptide Avian H Gly Pro Ser gln Pro Thr Tyr Pro Gly aSp Asp Ala Pro Val Glu Asp Leu Ile Arg Phe Tyr Ala Ala Asp Leu Arg Arg Tyr Ile Asn Met Leu Thr Arg Pro Arg Tyr NH2 MW 4237 68 S
- Helospectin II H His Ser Asp Ala Thr Phe Thr Ala Glu Tyr Ser Lys Leu Leu Ala Lys Leu Ala Leu Lys Tyr Leu Glu Tyr Ser Lys Leu Gly Ser Thr Ser Pro Arg Pro Pro Ser OH MW 4008 58 Species Reactivit
- Helospectin I H His Ser Asp Ala Thr Phe Thr Ala Glu Tyr Ser Lys Leu Leu Ala Lys Leu Ala Leu Gln Lys Tyr Leu Glu

- Ser Ile Leu Glu Ser Ser Thr Ser Pro Arg Pro Pro Ser Ser OH MW 4095 66 Species Reacti
- Val5 Angiotensin II Human H Asp Arg Val Tyr Val His Pro Phe OH MW 1032 18 Species Reactivity Human
- Bradykinin 2 9 H Pro Pro Gly Phe Ser Pro Phe Arg OH MW 904 04 Species Reactivity
- Bradykinin Des Arg9 H Arg Pro Pro Gly Phe Ser Pro Phe OH MW 904 04 Species Reactivity
- Catch Relaxing Peptide CARP H Ala Met Pro Met Leu Arg Leu NH2 MW 830 13 Species Reactivity
- Dermophin Analog H Tyr D Arg Phe Sar Tyr Pro Ser NH2 MW 902 03 Species Reactivity
- Men 10376 H Asp Tyr D Trp Val D Trp Lys NH2 MW 181 25 Species Reactivity
- Pentagastrin Boc beta Ala Trp Met Asp Phe NH2 MW 768 79 Species Reactivity
- Xenopsin pGlu Gly Arg Pro Trp Ile Leu OH MW 98 19 Species Reactivity
- Casomorphin 1 2 Tyr Pro MW 278 31 Species Reactivity
- Dermenkephalin H Tyr D Met Phe His Leu Met Asp NH2 MW 955 17 Species Reactivity
- Sar1 Angiotensin II H Sar Arg Val Tyr Ile His Pro Phe OH MW 1018 19 Species Reactivity
- Angiotensin II Sar1 Ile8 H Sar Arg Val Tyr Ile His Pro Ile OH MW 968 1 Species Reactivity
- Renin Inhibitor Peptide H His Pro Phe His Leu D Leu Val Tyr NH2 MW 124 24 Species Reactivity
- Delta Sleep Inducing Peptide H Trp Ala Gly Gly Asp Ala Ser Gly OH MW 848 83 Species Reactivity
- Thymus Factor H gln Ala Lys Ser Gln Gly Gly Ser Asn OH MW 875 9 Species Reactivity
- CEF10 H Cys Leu Gly Gly Leu Leu thr Met Val OH MW 906 2 Species Reactivity
- Adrenorphin H Tyr Gly Gly Phe Met Arg Arg Val NH2 MW 984 2 Species Reactivity
- Leucokinin I H Asp Pro Ala Phe Asn Ser Trp Gly NH2 MW 891 93 Species Reactivity
- Tyr8 Bradykinin H Arg Pro Pro Gly Phe Ser Pro Tyr Arg OH MW 1076 23 Species Reactivity
- Kintensin H ile Ala Arg Arg His Pro Tyr Phe Leu Oh MW 1172 4 Species Reactivity
- Leucokinin VIII H Gly Ala Ser Phe Tyr0Ser Trp Gly NH2 MW 872 94 Species Reactivity
- Substance P 1 9 H Arg Pro Lys Pro Gln Gln Phe Phe Gly OH MW 114 3 Species Reactivity
- Phosphate Acceptor Peptide H Arg Arg Lys Ala Ser Gly Pro Pro Val OH MW 967 15 Species Reactivity
- CEF6 H Leu Pro Phe Asp Lys Thr Thr Val Met OH MW 1051 28 Species Reactivity
- CEF3 H Ser Ile Ile Pro Ser Gly Pro Leu Lys OH MW 911 12 Species Reactivity
- Angiotensin I Des Asp1 Human H Arg Val Tyr Ile His Pro Phe His Leu OH MW 1181 42 Species Reactivity Human
- NPE H Lys Arg Ser Tyr PO3H2 Glu Glu His Ile Pro OH MW 768 79 Species Reactivity
- Angiotensin Converting Enzyme Inhibitor H pGlu Trp Pro Arg Pro Gln Ile Pro Pro OH MW 1102 29 Species Reactivity
- Adipokinetic Hormone pGlu Leu Thr Phe Thr Ser Trp Gly NH2 MW 921 0 Species Reactivity
- Serum Thymic Factor pGlu Ala Lys Ser Gln Gly Gly Ser Asn OH MW 858 89 Species Reactivity
- Dphe7 Bradykinin H Arg Pro Pro Gly Phe Ser D Phe Phe Arg OH MW 1110 29 Species Reactivity
- Bradykinin Hyp3 H Arg Pro Hyp Gly Phe Ser Pro Phe Arg OH MW 1077 23 Species Reactivity
- Crystalline H Trp Gly OH MW 261 2 Species Reactivity
- G Q peptide H Gly Gln OH MW 203 2 Species Reactivity
- Kyotorphin H Tyr Arg OH MW 337 4 Species Reactivity
- G A Y peptide H Gly Ala Tyr OH MW 309 18 Species Reactivity
- R S R peptide H Arg Ser Arg OH MW 417 5 Species Reactivity
- R F NH2 peptide H Arg Phe NH2 MW 32 4 Species Reactivity
- Ac D E peptide Ac Asp Glu OH MW 304 3 Species Reactivity
- G P R peptide H Gly Pro Arg OH MW 328 18 Species Reactivity
- G F R peptide H Gly Phe Arg OH MW 378 4 Species Reactivity
- Bradykinin 1 3 H Arg Pro Pro OH MW 368 4 Species Reactivity
- Z F R AMC Z Phe Arg AMC MW 612 68 Species Reactivity
- Anorexigenic Peptide pGlu His Gly OH MW 323 4 Species Reactivity
- TRH Free Acid pGlu His Pro OH MW 363 4 Species Reactivity
- Z Pro D Leu Z Pro D Leu OH MW 362 4 Species Reactivity
- N Formyl Met Leu Phe For Met Leu Phe OH MW 437 6 Species Reactivity

- SSCP H Met Asn Tyr Leu Ala Phe Pro Arg Met NH2 MW 1141 43 Species Reactivity
- Speract H Gly Phe Asp Leu Asn Gly Gly Gly Val Gly OH MW 891 94 Species Reactivity
- ACTH 1 10 Human H Ser Tyr Ser Met Glu His Phe Arg Trp Gly OH MW 1299 4 Species Reactivity Human
- Collagen Binding Fragment H Cys Gln Asp Ser Glu Thr Arg Thr Phe Tyr OH MW 1248 32 Species Reactivity
- CEF4 H Arg Val Leu Ser Phe Ile Lys Gly Thr Lys OH MW 1148 42 Species Reactivity
- Phyllitorin pGlu Leu Trp Ala Val Gly Ser Phe Met NH2 MW 12 24 Species Reactivity
- Prepro TRH 6 169 H Ser Phe Pro Trp Met Glu Ser Asp Val Thr OH MW 1198 33 Species Reactivity
- Litorin pGlu Gln Trp Ala Val Gly His Phe Met NH2 MW 185 28 Species Reactivity
- LH RH salmon pGlu His Trp Ser Tyr Gly Trp Leu Pro Gly NH2 MW 1212 36 Species Reactivity salmon
- Neurokinin B H Asp Met His Asp Phe Phe Val Gly Leu Met NH2 MW 121 45 Species Reactivity
- Glucagon 19 29 Human H Ala Gln Asp Phe Val Gln Trp Leu Met Asn Thr OH MW 1352 54 Species Reactivity Human
- A K R R L S S L R A H Ala Lys Arg Arg Leu Ser Ser Leu Arg Ala OH MW 1313 58 Species Reactivity
- Q K R P S Q R S K Y L H Gln Lys Arg Pro Ser Gln Arg Ser Lys Tyr Leu OH MW 462 5 Species Reactivity
- ANP 1 11 Rat H Ser Ley Arg Arg Ser Ser Cys Phe Gly Gly Arg OH MW 1224 4 Species Reactivity Rat
- Substance P Free Acid H Arg Pro Lys Pro Gln Gln Phe Phe Gly Leu Met OH MW 1348 65 Species Reactivity
- Adipokinetic Hormone AKH locust pGlu Leu Asn Phe Thr Pro Asn Trp Gly Thr NH2 MW 1159 3 Species Reactivity Locust
- Neurotensin 1 11 pGlu Leu Tyr Glu Asn Lys Pro Arg Arg Pro Tyr OH MW 1446 66 Species Reactivity
- Phyllomedusin pGlu Asn Pro Asn Arg Phe Ile Gly Leu Met NH2 MW 1171 41 Species Reactivity Human
- Gln8 LH RH Chicken pGlu His Trp Ser Tyr Gly Leu Gln Pro Gly NH2 MW 1154 28 Species Reactivity Chicken
- Leucomyosuppressin Ims pGlu Asp Val Asp His Val Phe Leu Arg Phe NH2 MW 1257 44 Species Reactivity
- Bradykinin Potentiator B pGlu Gly Leu Pro Arg Pro Lys Ile Pro Pro OH MW 1182 46 Species Reactivity
- Bradykinin Potentiator C pGlu Gly Leu Pro Pro Gly Pro Pro Ile Pro Pro OH MW 1052 26 Species Reactivity
- Substance P H Arg Pro Lys Pro Gln Gln Phe Phe Gly Leu Met NH2 MW 1347 66 Species Reactivity
- TAT peptide H Tyr Gly Arg Lys Lys Arg Gln Arg Arg Arg NH2 MW 1558 88 Species Reactivity
- L Selectin H Cys Gln Lys Lys Asp Lys Ser Phe Ser Met Ile Lys OH MW 1426 75 Species Reactivity
- KL 1 H Leu Pro Pro Val Ala Ala Ser Ser Leu Arg Asn Asp OH MW 1239 4 Species Reactivity
- Interleukin 6 Receptor partial H Thr Ser Leu Pro Val Gln Asp Ser Ser Ser Val Pro OH MW 1216 32 Species Reactivity
- SCPA H Ala Arg Pro Gly Tyr Leu Ala Phe Pro Arg Met NH2 MW 1277 57 Species Reactivity
- P55 TNFR AA Leu Pro Gln Ile Glu Asn Val Lys Gly Thr Glu Asp MW 1342 48 Species Reactivity
- P75 TNFR H Ser Met Ala Pro Gly Ala Val His Leu Pro Gln Pro OH MW 124 42 Species Reactivity
- Somatostatin 28 1 12 H Ser Ala Asn Ser Asn Pro Ala Met Ala Pro Arg OH MW 1244 36 Species Reactivity
- BAM 12P H Tyr Gly Gly Phe Met Arg Arg Val Gly Arg Pro Glu OH MW 1424 66 Species Reactivity
- Pro9 Substance P H Arg Pro Lys Pro Gln Gln Phe Phe Pro Leu Met NH2 MW 1387 73 Species Reactivity
- Tyr8 Substance P H Arg Pro Lys Pro Gln Gln Phe Tyr Gly Leu Met Nh2 MW 1363 66 Species Reactivity
- Antiestrogen H Cys Asn Val Val Pro Leu Tyr PO3H2 Asp Leu Leu Glu OH MW 1469 65 Species Reactivity
- Eledoisin pGlu Pro Ser Lys Asp Ala Phe Ile Gly Leu Met NH2 MW 1188 44 Species Reactivity
- Physalaemin pGlu Ala Asp Pro Asn Lys Phe Tyr Gly Leu Met NH2 MW 1265 48 Species Reactivity
- Corazonin pGlu Thr Phe Gln Tyr Ser Arg Gly Trp Thr Asn NH2 MW 1369 49 Species Reactivity
- Sar9 Substance P H Arg Pro Lys Pro Gln Gln Phe Phe Sar Leu Met NH2 MW 1361 61 Species Reactivity
- Uperolein pGlu Pro Asp Pro Asn Ala Phe Tyr Glu Leu Met NH2 MW 1234 42 Species Reactivity
- Nle11 Substance P H Arg Pro Lys Pro Gln Gln Phe Phe Gly Leu Nle NH2 MW 1329 62 Species Reactivity
- Nle11 Substance P Arg Pro Lys Pro Gln Gln Phe Phe Gly Leu Nle NH2 MW 1329 62 Species Reactivity
- Autocamide 2 H Lys Lys Ala Leu Arg Arg Gln Glu Thr Val Asp Ala Leu OH MW 1527 8 Species Reactivity
- ACTH 1 13 Human H Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val OH MW 1623 9 Species Reactivity Human
- RR SRC H Arg Arg Leu Ile Glu Asp Ala Glu Tyr Ala Ala Arg



MOLECULAR PRODUCTS

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

Gly OH MW 1519 7 Species Reactivity

- [Apelin 13 human bovine H Gln Arg Pro Arg Leu Ser His Lys Gly Pro Met Pro Phe OH MW 1550 86 Species Reactivity Human Bovine](#)
- [RRFP 1 Human H Met Pro His Ser Phe Ala Asn Leu Pro Leu Arg Phe NH2 MW 1428 73 Species Reactivity Human](#)
- [Granuliberin R H Phe gly Leu Pro Ile Tyr Arg Arg Pro Ala Ser NH2 MW 1422 71 Species Reactivity](#)
- [PACAP 38 Frog H His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Ile Lys Asn Lys NH2 MW 4548 38 Species React](#)
- [ACTH 1 39 Rat H Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro Asn Val Ala Gly Asn Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe OH MW 4582 3 Species R](#)
- [Urocortin II Mouse H Val Ile Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Arg Ile Leu Leu Glu Gln Ala Arg Tyr Lys Ala Ala Arg Asn Gln Ala Thr Asn Ala Gln Ile Leu Ala His Val NH2 MW 4152 98 Specie](#)
- [Urocortin III Human H Phe Thr Leu Ser Leu Asp Val Pro Thr Asn Ile Met Asn Leu Leu Phe Asn Ile Ala Lys Ala Lys Asn Leu Arg Ala Gln Ala Ala Asn Ala His Leu Met Ala Gln Ile NH2 MW 4137 96 Specie](#)
- [Urocortin III Mouse H Phe Thr Leu Ser Leu Asp Val Pro Thr Asn Ile Met Asn Ile Leu Phe Asn Ile Asp Lys Ala Lys Asn Leu Arg Ala Lys Ala Ala Asn Ala Gln Leu Met Ala Gln Ile NH2 MW 4173 1 Species](#)
- [Endomorphin 3 H His Ser Asp Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Olys Asn Gly Gly Pro Ser Sero Gly Ala Pro Pro Pro Ser NH2 MW 4202 66 Species](#)
- [Urocortin Rat H Asp Asp Pro Pro Leu Ser Ile Asp Leu Thr Phe His Leu Leu Arg Thr Leu Leu Glu Leu Ala Arg Thr Gln Ser Gln Arg Glu Arg Ala Glu Gln Asn Arg Ile Ile Phe Asp Ser Val NH2 MW 477 37 Spec](#)
- [Stresscopin Human H Thr Lys Phe Thr Leu Ser Leu Asp Val Pro Thr Asn Ile Met Asn Leu Leu Phe Asn Ile Ala Lys Ala Lys Asn Leu Arg Ala Gln Ala Ala Asn Ala His Leu Met Ala Gln Ile NH2 MW 4367 24](#)
- [Corticotropin Releasing Factor Bovine H Ser Gln Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Gly Val Leu Glu Met Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala His Asn Asn Arg Lys Leu Leu Asp II](#)
- [Corticotropin Releasing Factor ovine AA Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Leu Asp Ile Ala NH2 MW 4370 41](#)
- [Urotensin I H Asn Asp Asp Pro Pro Ile Ser Ile Asp Leu Thr Phe His Leu Leu Arg Asn Met Ile Glu Met Ala Arg Ile Glu Asn Glu Arg Glu Gln Ala Glu Leu Asn Arg Lys Tyr Leu Asp Glu Val NH2 MW 4869 55 Spe](#)
- [GHRF Mouse H His Val Asp Ala Ile Phe Thr Thr Asn Tyr Arg Lys Leu Leu Ser Gln Leu Tyr Ala Arg Lys Val Ile Gln Asp II Met Asn Lys Gln Gly Glu Arg Ile Gln Glu Gln Arg Ala Arg Leu Ser OH MW 5032 85 S](#)
- [Gastric Inhibitory Peptide GIP Human H Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile His Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys Gly Lys Lys Asn Asp Trp Lys His Asn I](#)
- [Urocortin II Human H Ile Val Leu Ser Leu Asp Val Pro Ile gly Leu Leu Gln Ile Leu Leu Glu Gln Ala Arg Ala Arg Ala Arg Gln Gln Ala Thr Thr Asn Ala Arg Ile Leu Ala Arg Val Gly His Cys NH2 MW 4449](#)
- [Stresscopin Related Peptide Human H His Pro Gly Ser Arg Ile Val Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Gln Ile Leu Leu Glu Gln Ala Arg Ala Arg Ala Arg Glu Gln Ala Thr Thr Asn Ala Arg Ile Leu AI](#)
- [GHRF Bovine H Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Asn Arg Gln Gln Gly Glu Arg Asn Gln Glu Gln Gly Ala Lys Val Arg Leu NH2 MW](#)
- [GHRF Ovine H Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Ile Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Asn Arg Gln Gln Gly Glu Arg Asn Gln Glu Gln Gly Ala Lys Val Arg Leu NH2 MW](#)
- [BNP 1 32 Rat peptide H Asn Ser Lys Met Ala His Ser Ser Ser Cys Phe Gly Gln Lys Ile Asp Arg Ile Gly Ala Val Ser Arg Ley Gly Cys Asp Gly Leu Arg Leu Phe OH Cys10 Cys26 MW 3453 01 Species Reactiv](#)
- [ANP 1 30 Frog peptide H Ala Pro Arg Ser Met Arg Arg Ser Ser Asp Cys Phe Gly Ser Arg Ile Asp Asp Ile Gly Ala Gln Ser Gly Met Gly Cys Fly Arg Phe OH Cys11 Cys27 MW 3260 73 Species Reactivity Fro](#)
- [Somatostatin 25 peptide H Ser Asn Pro Ala Met Ala Pro Arg Glu Arg Lys Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys OH Cys14 Cys25 MW 2876 36 Species Reactivity](#)
- [Adrenomedullin 13 52 Human H Ser Phe Gly Cys Arg Phe Gly Thr Cys Thr Val Gln Lys 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 Cys1](#)

- [Adrenomedullin 1 52 Human YRQSMNNFQGLRSGCRFG TCTVQKLAHQIYQFTDKDKDNVAPRSKISPOGY NH2 MW 6028 9 Species Reactivity Human](#)
- [Ly8 Vasopressin H Cys Tyr Phe Gln Asn Cys Pro Lys Gly Nh2 Cys1 Cys6 MW 1056 24 Species Reactivity](#)
- [Arg8 Vasotocin H Cys Tyr Ile Gln Asn Pro Arg Gly Nh2 Cys1 Cys6 MW 1050 23 Species Reactivity](#)
- [Pressinoic Acid H Cys Tyr Phe Gln Asn Cys OH Cys1 Cys6 MW 774 8 Species Reactivity](#)
- [Calcitonin Eel H Cys Ser Asn Ley Ser Thr Cys Val Ley Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asp Val Gly Ala Gly Thr Pro NH2 Cys1 Cys7 MW 3414 94 Species Reactivity Sal](#)
- [Calcitonin Chicken H Cys Ala Ser Leu Ser Thr Cys Val Leu Gly Lys Leu Ser O Gln Glu Leu His Lys Leu Gln Thr O Tyr Pro Arg Thr Asp Val Gly Ala Gly Thr Pro NH2 Cys1 Cys7 MW 3371 91 Species Reactivity](#)
- [Calcitonin Rat H Cys Gly Asn Leu Ser Thr Cys Met Leu Gly Thr Tyr Gln Asp Leu Asn Lys Phe His Thr Phe Pro Gln Thr Ser Ile Gly Val Gly Pro NH2 Cys1 Cys7 MW 3399 9 Species Reactivity Rat](#)
- [gp38 H Arg Val Thr Ala Ile Glu Lys Tyr Leu Gln Asn Gln Ala Arg Leu Asn Ser Trp Gly Cys Ala Phe Arg Gln Val Cys OH Cys20 Cys26 MW 3054 53 Species Reactivity](#)
- [x Conotoxin IMI H Gly Cys Cys Ser Asp Pro Arg Cys Ala Trp Arg Cys NH2 Cys2 Cys8 Cys3 Cys12 MW 1347 58 Species Reactivity](#)
- [x Conotoxin GI H Glu Cys Cys Asn Pro Ala Cys Gly Arg His Tyr Ser Cys NH2 Cys2 Cys7 Cys3 Cys13 MW 1433 63 Species Reactivity](#)
- [Cellastim](#)
- [Lacromin](#)
- [Optiferin](#)
- [Zap CHO](#)
- [Zap Hybridsoma](#)
- [ITSE Animal Free](#)
- [GSK3 Phospho Ser9 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Jun Phospho Ser73 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Elk 1 Phospho Ser383 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKD1 Phospho Ser241 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Raf1 Phospho Ser259 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GSK3 Phospho Ser21 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEK 2 Phospho Thr394 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Phospho Thr254 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Phospho Thr435 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Phospho Ser536 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rel Phospho Ser503 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [c Jun Phospho Thr91 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Jun Phospho Thr93 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Jun Phospho Tyr170 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Jun Phospho Thr239 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Jun Phospho Ser243 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [JunB Phospho Ser79 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [JunD Phospho Ser255 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Phospho Ser62 or 44 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Phospho Thr69 or 51 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Phospho Thr71 or 53 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Phospho Thr73 or 55 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Phospho Ser112 or 94 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myc Phospho Thr58 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myc Phospho Thr358 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myc Phospho Ser373 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Elk1 Phospho Ser389 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)

- [MEF2A Phospho Thr312 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEF2A Phospho Thr319 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GATA1 Phospho Ser142 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [GATA1 Phospho Ser310 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HNF4 Phospho Ser304 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT1 Phospho Tyr701 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT3 Phospho Tyr705 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT3 Phospho Ser727 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT4 Phospho Tyr693 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT5A Phospho Tyr694 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT5A Phospho Ser780 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT6 Phospho Tyr641 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [STAT6 Phospho Thr645 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [CREB Phospho Ser133 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ATF4 Phospho Ser245 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Akt Phospho Ser473 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Akt Phospho Thr308 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PTEN Phospho Ser380 Thr382 Thr383 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p95 NBS1 Phospho Ser343 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p73 Phospho Tyr99 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [FAK Phospho Tyr861 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Integrin 3 Phospho Tyr773 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Ezrin Phospho Tyr353 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [BAD Phospho Ser112 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [BAD Phospho Ser136 Antibody Rabbit Polyconal Ab Species Reactivity Mouse](#)
- [Estrogen Receptor Phospho Ser104 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Estrogen Receptor Phospho Ser106 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Estrogen Receptor Phospho Ser118 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Estrogen Receptor Phospho Ser167 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Progesterone Receptor Phospho Ser190 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [HER2 Phospho Tyr877 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HER2 Phospho Tyr1221 Tyr1222 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [MyoD Phospho Ser200 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKD PKC Phospho Ser738 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HER2 Phospho Tyr1248 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Ser1070 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Tyr1092 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [G3BP 1 Phospho Ser232 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ICAM 1 Phospho Tyr512 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [VEGFR2 Phospho Tyr1175 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VEGFR2 Phospho Tyr1214 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VEGFR2 Phospho Tyr951 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IGF 1R Phospho Tyr1165 Tyr1166 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Paxillin Phospho Tyr118 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Caveolin 1 Phospho Tyr14 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Phospho Ser6 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)



MOLECULAR PRODUCTS

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

- [p53 Phospho Ser15 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p53 Phospho Thr18 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [PKD PKC Phospho Ser910 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Phospho Ser33 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p53 Phospho Ser37 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Phospho Ser46 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Phospho Ser315 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Tau Phospho Ser356 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Ser396 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PLC 1 Phospho Tyr783 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NMDAR1 Phospho Ser896 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p90RSK Phospho Thr348 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Ser235 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Thr181 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Thr205 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Ser214 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Thr231 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Ser262 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Phospho Ser404 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p90RSK Phospho Ser352 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Myosin Light Chain 2 Phospho Ser18 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FKHR Phospho Ser256 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Catenin Phospho Thr41 Ser45 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [BRCA1 Phospho Ser1524 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [cdc25C Phospho Ser216 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Androgen Receptor Phospho Ser213 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Androgen Receptor Phospho Ser650 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ATM Phospho Ser1981 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [ATM Phospho Ser1981 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [FAK Phospho Tyr925 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Akt2 Phospho Ser474 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [LIMK1 Phospho Thr508 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [LIMK2 Phospho Thr505 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HDAC8 Phospho Ser39 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IKK Phospho Thr23 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rb Phospho Ser795 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rb Phospho Ser807 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rb Phospho Ser780 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CDK2 Phospho Thr160 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CDC2 Phospho Thr161 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FKHR Phospho Ser319 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [AFX Phospho Ser197 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [cdc25A Phospho Ser76 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [cofilin Phospho Ser3 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Chk1 Phospho Ser280 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Vav Phospho Tyr174 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)

- [IRS 1 Phospho Ser312 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Lck Phospho Tyr394 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [MKK3 Phospho Ser189 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [MKK6 Phospho Ser207 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [Chk2 Phospho Ser516 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Chk2 Phospho Ser516 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [TYK2 Phospho Tyr1054 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [JAK1 Phospho Tyr1022 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [JAK2 Phospho Tyr1007 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [I.B Phospho Ser32 Ser36 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Src Phospho Tyr529 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PAK1 Phospho Thr212 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [eNOS Phospho Ser1177 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VASP Phospho Ser239 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Zap 70 Phospho Tyr319 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Zap 70 Phospho Tyr493 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEK1 Phospho Ser221 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [I.B Phospho Tyr42 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT1 Phospho Ser727 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSP27 Phospho Ser15 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [PAK1 PAK2 PAK3 Phospho Thr423 Thr402 Thr421 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Phospho Thr505 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [DNA PKcs Phospho Thr2609 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [NMDAR2B phospho Tyr1474 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synuclein Phospho Ser129 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKC Phospho Thr641 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKC Phospho Ser695 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [AMPK 1 Phospho Ser487 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PLC 2 Phospho Tyr753 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SEK1 MKK4 Phospho Thr261 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SEK1 MKK4 Phospho Ser80 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ASK1 Phospho Ser83 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ASK1 Phospho Ser966 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [14 3 3 Phospho Ser58 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ADD1 Phospho Ser726 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Histone H3 1 Phospho Ser10 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [DARPP 32 Phospho Thr75 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Thr678 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Thr693 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Ephrin B2 Phospho Tyr316 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Ephrin B2 Phospho Tyr330 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [APP Phospho 668 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HDAC2 Phospho Ser394 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HDAC4 Phospho Ser632 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HDAC5 Phospho Ser498 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSF1 Phospho Ser307 Antibody Rabbit Polyconal Ab](#)

- [Species Reactivity Human](#)
- [HSP90B Phospho Ser254 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SMC1 Phospho Ser957 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Bcr Phospho Tyr177 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Paxillin Phospho Tyr31 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Ezrin Phospho Thr567 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rac1 Phospho Ser71 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Raf1 Phospho Ser338 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [MEK1 MEK2 Phospho Ser217 Ser221 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p21Cip1 Phospho Thr145 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p27Kip1 Phospho Thr187 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synaptotagmin Phospho Ser309 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synaptotagmin II Phospho Thr202 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tyrosine Hydroxylase Phospho Ser31 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [Tyrosine Hydroxylase Phospho Ser40 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Ikb Phospho Ser22 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [VASP Phospho Ser157 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [FAK Phospho Tyr397 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [Pyk2 Phospho Tyr402 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Phospho Ser529 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Catenin Phospho Ser33 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Catenin Phospho Ser37 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Tyr1172 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [mTOR Phospho Ser2448 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [4E BP1 Phospho Thr45 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Stathmin 1 Phospho Ser25 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Stathmin 1 Phospho Ser38 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Met Phospho Tyr1234 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Tyr1197 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Phospho Tyr869 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IRS 1 Phospho Ser636 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IRS 1 Phospho Ser639 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [S6 Ribosomal Protein Phospho Ser235 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [eIF4E Phospho Ser209 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Stathmin 1 Phospho Ser16 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [BRCA1 Phospho Ser988 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Met Phospho Tyr1349 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Kit Phospho Tyr721 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SP1 Phospho Thr739 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [BRCA1 Phospho Ser1423 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [CDC2 Phospho Tyr15 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p44 42 MAP Kinase Phospho Thr202 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p44 42 MAP Kinase Phospho Tyr204 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSP27 Phospho Ser78 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [HSP27 Phospho Ser82 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [SAPK JNK Phospho Thr183 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p105 p50 Phospho Ser932 Antibody Rabbit](#)



MOLECULAR PRODUCTS

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

[Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [P38 MAPK Phospho Thr180 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [P38 MAPK Phospho Tyr182 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [p70 S6 Kinase Phospho Thr421 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [RelB Phospho Ser573 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [Synuclein Phospho Tyr125 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Tau Phospho Thr212 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Connexin 43 phospho Ser367 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [GluR1_phospho Ser849 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [HSF1_phospho_Ser303 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [EGFR phospho Tyr1110 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [MARCKS Phospho Ser162 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Merlin Phospho Ser518 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [synapsin_Phospho_Ser9 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Histone H2A X Phospho Ser139 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [p70 S6 Kinase Phospho Ser411 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Tau Phospho Ser422 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Cortactin Phospho Tyr466 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [CREB Phospho Ser129 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [p62Dok phospho Tyr362 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [p62Dok phospho Tyr398 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [p56Dok 2 Phospho Tyr299 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [eIF2 Phospho Ser51 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [PKR Phospho Thr446 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [GAP43 Phospho Ser41 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Integrin 3 Phospho Tyr785 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [p70 S6 Kinase Phospho Ser424 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Synuclein Phospho Tyr133 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Synuclein Phospho Tyr136 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [CaMKII Phospho Thr286 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [BIM Phospho Ser69 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [PKR Phospho Thr451 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Gab1 Phospho Tyr627 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [Glutamate receptor 2 Precursor phospho Ser880 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [MARCKS Phospho Ser158 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [MEK1_Phospho_Thr291 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [PKC_Phospho_Ser645 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [PKC_Phospho_Ser676 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [GSK3_Phospho_Tyr216 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [IGF 1R Phospho Tyr1280 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [I B Phospho Ser23 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Keratin 18 Phospho Ser33 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Keratin 8 Phospho Ser74 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [MAPKAPK 2 Phospho Thr334 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [MEF2A Phospho Ser408 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Myc Phospho Ser62 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p105_p50 Phospho_Ser927 Antibody Rabbit](#)

[Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Shc1_Phospho_Tyr349 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [Shc1_Phospho_Tyr427 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [SHP 1 Phospho Tyr536 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [SHP 2 Phospho Tyr542 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [SHP 2 Phospho Tyr580 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Smad1 Phospho Ser465 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Smad2 Phospho Ser467 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Smad2 Phospho Thr220 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Smad3 Phospho Ser425 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [TrkA Phospho Ser791 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [TrkB Phospho Tyr515 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [TrkB Phospho Tyr705 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Tyrosine Hydroxylase Phospho Ser19 Antibody Rabbit Polyclonal Ab Species Reactivity Rat](#)

• [catenin Phospho Ser641 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [Cyclin B1 phospho Ser126 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [AKT1_phospho_Ser124 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [MAPKAPK5 Phospho Ser93 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [MAPKAPK2 Phospho Ser272 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [AKT1 Phospho Ser129 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [PKM2_phospho_Ser37 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [AKT1 AKT2 AKT3_phospho_Tyr315_316_312 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [AKT1_phospho_Thr450 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [JNK1 JNK2 JNK3 phospho Thr183 Tyr185 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [cofilin1_phospho_Tyr139 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [cofilin1 cofilin2 phospho Tyr88 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [PI3K P85 phospho Tyr467 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Her3 ErbB3 phospho Tyr1328 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [eIF2_phospho_Ser49 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [eIF2 phospho Ser2 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [eIF4B_phospho_Ser422 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [eIF4G_phospho_Ser1232 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [HDAC4 HDAC5 HDAC9_phospho_Ser246_259_220 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Aurora A phospho Thr288 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [PLC_1_phospho_Tyr771 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [PLC_2_phospho_Tyr1217 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [ABL1 2 phospho Tyr393 429 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [VEGFR2 phospho Tyr1059 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [MARCKS phospho Ser170 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Stat2_phospho_Tyr690 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Lck_phospho_Tyr505 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [Paxillin_phospho_Tyr88 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [c_kit_phospho_Tyr936 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Cyclin B1 phospho Ser147 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Cyclin E1 phospho Thr395 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [CDK6_phospho_Tyr13 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [CDK6_phospho_Tyr24 Antibody Rabbit Polyclonal Ab](#)

[Species Reactivity Human Mouse](#)

• [FAK phospho Tyr576 Tyr577 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [syk phospho Tyr323 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [c_Cbl_phospho_Tyr700 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [MDM2 phospho Ser166 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [EGFR phospho Tyr1197 Goat Polyclonal Antibody Goat Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Sufu Phospho Ser342 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Cdc25B Phospho Ser149 Antibody Rabbit Polyclonal Ab Species Reactivity Mouse Rat](#)

• [IL 10R subunit alpha Phospho Ser319 323 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Interferon a Receptor Type I Subunit I phospho_Ser535 Ser539 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [MEK5 phospho Ser311 Thr315 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Synapsin phospho Ser549 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Tau phospho Ser416 Antibody Rabbit Polyclonal Ab Species Reactivity Rat](#)

• [CK2 phospho Thr360 Ser362 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [GluR1_phospho_Ser836 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Histone H3 Phospho Thr11 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Niban Phospho Ser602 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Smad1 Phospho Ser206 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [S6 Ribosomal Protein_Phospho_Ser235_236 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [P38_MAPK_Phospho_Thr180_Tyr182 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Histone H3 Tri Methyl Lys27 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Histone H3 Di Methyl Lys27 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [c_Jun Ab 63 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [GSK3_Ab_9 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [c_Jun Ab 73 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Elk_1 Ab 383 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [PDK1 Ab 241 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [Raf1_Ab_259 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [GSK3_Ab_21 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [MEK_2_Ab_394 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p65 Ab 254 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p65 Ab 276 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p65 Ab 435 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p65 Ab 468 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p65 Ab 536 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p100_p52_Ab_866 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p100_p52_Ab_870 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse](#)

• [NF_B_p105_p50_Ab_337 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [NF_B_p105_p50_Ab_893 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [NF_B_p105_p50_Ab_907 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [Rel_Ab_503 Antibody Rabbit Polyclonal Ab Species Reactivity Human](#)

• [c_Jun Ab 91 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [c_Jun Ab 93 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [c_Jun Ab 170 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [c_Jun Ab 239 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)

• [c_Jun Ab 243 Antibody Rabbit Polyclonal Ab Species Reactivity Human Mouse Rat](#)



MOLECULAR PRODUCTS

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

- [JunB Ab 79 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [JunB Ab 259 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [JunD Ab 255 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Ab 62 or 44 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Ab 69 or 51 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Ab 71 or 53 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ATF2 Ab 73 or 55 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ATF2 Ab 112 or 94 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myc Ab 58 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myc Ab 358 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myc Ab 373 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Elk1 Ab 389 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEF2A Ab 312 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEF2A Ab 319 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GATA1 Ab 142 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GATA1 Ab 310 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [STAT1 Ab 701 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT3 Ab 705 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT3 Ab 727 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT4 Ab 693 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT5A Ab 694 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT5A Ab 780 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT6 Ab 641 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [STAT6 Ab 645 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [CREB Ab 133 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Akt Ab 473 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Akt Ab 308 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [PTEN Ab 380 382 383 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PTEN Ab 370 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p95 NBS1 Ab 343 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [BCL 2 Ab 56 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [BCL 2 Ab 70 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [BCL XL Ab 62 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [BAD Ab 112 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [BAD Ab 136 Antibody Rabbit Polyconal Ab Species Reactivity Mouse](#)
- [BAD Ab 155 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Estrogen Receptor Ab 104 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Estrogen Receptor Ab 106 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Estrogen Receptor Ab 118 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Estrogen Receptor Ab 167 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Progesterone Receptor Ab 190 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HER2 Ab 877 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [HER2 Ab 1221 1222 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [HER2 Ab 1248 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 1070 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 1092 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)

- [p73 Ab 99 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FAK Ab 861 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VEGFR2 Ab 1175 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VEGFR2 Ab 1214 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VEGFR2 Ab 951 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IGF 1R Ab 1161 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IGF 1R Ab 1165 1166 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Integrin 3 Ab 773 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [p53 Ab 6 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Ab 9 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Ab 15 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p53 Ab 18 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p53 Ab 33 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p53 Ab 37 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [p53 Ab 46 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p53 Ab 315 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Tau Ab 356 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 396 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Ezrin Ab 353 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 235 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 181 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 205 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Tau Ab 214 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 231 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 262 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 404 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [G3BP 1 Ab 232 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Catenin Ab 41 45 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Androgen Receptor Ab 650 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ICAM 1 Ab 512 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Paxillin Ab 118 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rb Ab 795 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rb Ab 807 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rb Ab 780 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CDK2 Ab 160 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Caveolin 1 Ab 14 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Chk1 Ab 317 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [MKK3 Ab 189 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Chk2 Ab 516 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [TYK2 Ab 1054 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [JAK1 Ab 1022 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [JAK2 Ab 1007 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [I B Ab 32 36 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IKK Ab 23 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MyoD Ab 200 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ASK1 Ab 83 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)

- [PKD PKC Ab 738 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKD PKC Ab 910 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PLC 1 Ab 783 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [AMPK 1 Ab 487 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SEK1 MKK4 Ab 261 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SEK1 MKK4 Ab 80 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NMDAR1 Ab 896 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [ASK1 Ab 966 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p90RSK Ab 348 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p90RSK Ab 352 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Histone H3 1 Ab 10 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FKHR Ab 256 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [BRCA1 Ab 1524 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [HDAC2 Ab 394 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HDAC4 Ab 632 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HDAC5 Ab 498 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [HSP27 Ab 15 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [cdc25C Ab 216 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [ATM Ab 1981 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [FAK Ab 925 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p21Cip1 Ab 145 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p27Kip1 Ab 10 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CDC2 Ab 161 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MKK6 Ab 207 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Akt2 Ab 474 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Myosin Light Chain 2 Ab 18 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NMDAR2B Ab 1474 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [nNOS Ab 852 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PAK1 Ab 212 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FAK Ab 197 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [cdc25A Ab 76 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [cofilin Ab 3 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Vav Ab 174 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Lck Ab 394 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Src Ab 529 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PAK1 PAK2 PAK3 Ab 423 402 421 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [eNOS Ab 1177 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FKHRL1 Ab 253 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [VASP Ab 239 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Zap 70 Ab 319 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Zap 70 Ab 493 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEK1 Ab 221 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IB Ab 42 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [STAT1 Ab 727 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Ab 505 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)



MOLECULAR PRODUCTS

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

- [DNA PKcs Ab 2609 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p70 S6 Kinase Ab 389 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synuclein Ab 129 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKC Ab 695 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PLC 2 Ab 753 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [FLT3 Ab 591 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [14 3 3 Ab 58 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [ADD1 Ab 726 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SMC1 Ab 957 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [AMPK 1 AMPK 2 Ab 174 172 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 678 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 693 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Ephrin B2 Ab 316 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Ephrin B2 Ab 330 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Bcr Ab 177 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [MSK1 Ab 376 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Paxillin Ab 31 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [Ezrin Ab 567 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Rac1 Ab 71 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Raf1 Ab 338 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [MEK1 MEK2 Ab 217 221 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [APP Ab 668 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GABRB1 Ab 434 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSF1 Ab 307 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [VASP Ab 157 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [FAK Ab 397 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [Pyk2 Ab 402 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Ab 529 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Catenin Ab 33 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Catenin Ab 37 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 1172 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [mTOR Ab 2448 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [4E BP1 Ab 36 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [4E BP1 Ab 45 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Stathmin 1 Ab 25 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Stathmin 1 Ab 38 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PDGF Receptor Ab 751 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Met Ab 1234 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 1197 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [EGFR Ab 869 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IRS 1 Ab 636 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IRS 1 Ab 639 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [S6 Ribosomal Protein Ab 235 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [eIF4E Ab 209 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Stathmin 1 Ab 16 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Met Ab 1349 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)

- [FGF Receptor 1 Ab 154 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [c Kit Ab 721 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [BRCA1 Ab 1423 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [eNOS Ab 495 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CDC2 Ab 15 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p44 42 MAP Kinase Ab 202 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p44 42 MAP Kinase Ab 204 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSP27 Ab 78 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [HSP27 Ab 82 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [SAPK JNK Ab 183 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p105 p50 Ab 932 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [P38 MAPK Ab 182 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p70 S6 Kinase Ab 421 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [RelB Ab 573 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Synuclein Ab 125 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Tau Ab 212 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Connexin 43 Ab 367 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Dab1 Ab 232 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p65 Ab 311 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [GluR1 Ab 849 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GluR1 Ab 863 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSF1 Ab 303 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [EGFR Ab 1110 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MARCKS Ab 162 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Merlin Ab 518 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [synapsin Ab 9 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Histone H2A X Ab 139 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [p70 S6 Kinase Ab 411 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tau Ab 422 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Cortactin Ab 421 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Cortactin Ab 466 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CREB Ab 129 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p62Dok Ab 362 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p62Dok Ab 398 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p56Dok 2 Ab 299 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [eIF2 Ab 51 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKR Ab 446 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [GAP43 Ab 41 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Integrin 3 Ab 785 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [p70 S6 Kinase Ab 424 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Synuclein Ab 133 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synuclein Ab 136 Antibody Rabbit Polyconal Ab Species Reactivity Mouse Rat](#)
- [CaMKII Ab 286 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [BIM Ab 69 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [CPI17 Ab 38 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKR Ab 451 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)

- [Gab1 Ab 627 Antibody Rabbit Polyconal Ab Species Reactivity Human Rat](#)
- [Glutamate receptor 2 Precursor Ab 880 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MARCKS Ab 158 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [MEK1 Ab 291 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NMDAR1 Ab 897 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKC Ab 645 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKC Ab 676 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [HSP90B Ab 254 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synaptotagmin Ab 309 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Synaptotagmin 1 2 Ab 202 199 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Tyrosine Hydroxylase Ab 31 Antibody Rabbit Polyconal Ab Species Reactivity Mouse Rat](#)
- [Ikb Ab 22 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [NF B p100 p52 Ab 872 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [CREB Ab 142 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [GSK3 Ab 216 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IGF 1R Ab 1280 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IGF 1R Ab 1346 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [IKK Ab 199 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Keratin 18 Ab 33 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Keratin 8 Ab 74 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [MAPKAPK 2 Ab 334 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [NF B p105 p50 Ab 927 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Opioid Receptor Ab 375 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PKC Ab 410 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Shc1 Ab 349 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [Shc1 Ab 427 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SHP 1 Ab 536 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SHP 2 Ab 542 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [SHP 2 Ab 580 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Smad1 Ab 465 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Smad2 Ab 467 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Smad2 Ab 220 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Smad3 Ab 208 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Smad3 Ab 425 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [TrkA Ab 791 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [TrkB Ab 705 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [catenin Ab 641 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [CARM1 Ab 228 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [Nlbn like protein Ab 712 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat](#)
- [PRL 3 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse](#)
- [SLK1 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)
- [Tubulin mouse mAb Rabbit Polyconal Ab Species Reactivity Human monkey Mouse Rat Chinese hamster Dog](#)
- [GAPDH mouse mAb Rabbit Polyconal Ab Species Reactivity Human monkey](#)
- [GAPDH Antibody Rabbit Polyconal Ab Species Reactivity Human monkey](#)
- [Actin Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat Monkey D melanogaster](#)
- [Annexin A1 Antibody Rabbit Polyconal Ab Species Reactivity Human monkey Dog](#)



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MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
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- [MEK1 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat monkey Chinese hamster Dog](#)
- [PKC Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat monkey Chinese hamster](#)
- [p38 MAPK Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Monkey Dog](#)
- [Stat3 Antibody Rabbit Polyconal Ab Species Reactivity Human Mouse Rat monkey Chinese hamster Dog](#)
- [PTEN mouse mAb Rabbit Polyconal Ab Species Reactivity Human Mouse Rat monkey Chinese hamster Dog](#)
- [AIF mouse mAb Rabbit Polyconal Ab Species Reactivity Human Rat Mk Chm Dog](#)
- [MAP2 Antibody Rabbit Polyconal Ab Species Reactivity Human](#)



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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