



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [Human Motilin control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Motilin peptide antiserum 1 Species Reactivity Human](#)
- [Purified Human Motilin 22 aa full length peptide Species Reactivity Human](#)
- [Mouse Normal Adult Universal pool of tissue cDNA Species Reactivity Mouse](#)
- [Mouse Adult Tissues Protein lysate Universal Species Reactivity Mouse](#)
- [Hyaluronidase 1000 U mg Ovine Testis Species Reactivity Ovine](#)
- [ELISA Microplate Reader compact 8 channel automated programmable with 4 filters ELISA reader software Species Reactivity](#)
- [ELISA Microplate Reader compact 8 channel automated programmable with 6 filters ELISA reader software Species Reactivity](#)
- [ELISA Microplate Shaker incubator holds 2 96 well plate room temp to 60°C 250 1200 rpm shaking digital timer compact Species Reactivity](#)
- [ELISA Microplate thermoshaker incubator holds 2 96 well plate room temp to 60°C 250 1200 rpm shaking digital timer compact Species Reactivity](#)
- [ELISA Microplate thermoshaker incubator holds 4 96 well plate room temp to 60°C 250 1200 rpm shaking digital timer compact Species Reactivity](#)
- [Recombinant E coli his tag 60 Kda Parvovirus MPV Capsid Protein 2 VP2 control for Western blot Species Reactivity](#)
- [Mouse Anti Parvovirus MPV Capsid Protein 2 VP2 antibody negative control serum Species Reactivity Mouse](#)
- [Mouse Anti Parvovirus MPV Capsid Protein 2 VP2 antibody positive control serum Species Reactivity Mouse](#)
- [Recombinant E coli his tag 60 Kda Parvovirus MPV Capsid Protein 2 VP2 full length 95 pure Species Reactivity](#)
- [Rabbit Anti Parvovirus MPV Capsid Protein 2 VP2 antiserum Species Reactivity](#)
- [Rat Anti Parvovirus MPV Capsid Protein 2 VP2 antibody negative control serum Species Reactivity Rat](#)
- [Rat Anti Parvovirus MPV Capsid Protein 2 VP2 antibody positive control serum Species Reactivity Rat](#)
- [ELISA Microplate Washer Automated programmable Species Reactivity](#)
- [ELISA Microplate Washer Manual Species Reactivity](#)
- [ELISA Microplate Washer Head 8 channel replacement Species Reactivity](#)
- [Monkey Rhesus cDNA Tissue Adipose Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Adrenal Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Appendix Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Bladder Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Blood Vessel Artery Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Blood Vessel Vein Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Brain Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Breast Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Colon Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Fallopian Tube Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Heart Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Kidney Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Liver Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Lung Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Lymph Node Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Skeletal Muscle Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Ovary Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Pancreas Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Parathyroid Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Placenta Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Prostate Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Rectum Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Skin Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Small Intestine Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Spinal Cord Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Spleen Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Stomach Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Testis Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Thymus Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Thyroid Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Tongue Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Tonsil Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Ureter Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus cDNA Tissue Uterus Species Reactivity Monkey Rhesus](#)
- [Monkey Rhesus Normal Skeletal Muscle Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Testis Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Adipose tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Adrenal Gland Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Appendix Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Bladder Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Brain Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Colon Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Heart Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Kidney Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Liver Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Lung Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Lymph Node Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Pancreas Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Rectum Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Skin Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Small Intestine Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Spleen Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Spinal Cord Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Stomach Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Thymus Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Thyroid Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Uterus Whole tissue lysate Species Reactivity Monkey Rhesus normal adult](#)
- [Monkey Rhesus Normal Tissues Proteins Blot 1 7 monkey tissues and 1 human heart kidney lung spleen skeletal muscle small intestine Human placenta Species Reactivity](#)
- [Monkey Rhesus Normal Adult Universal pool of tissue cDNA Species Reactivity Monkey](#)
- [Mouse Anti Merozoite surface protein 1 MSP 1 P falciparum IgG aff pure 1 Species Reactivity P falciparum](#)
- [VTHESYQELVKKLEALEDAV MSP 1 P1 peptide of P falciparum Merozoite Surface Protein 1 Species Reactivity P falciparum](#)
- [Mouse Anti Merozoite surface protein 1 MSP 1 P falciparum IgG aff pure 2 Species Reactivity P falciparum](#)
- [GYRKLPLDNIKDNVGMEDYIKK MSP 1 P2 peptide of P falciparum Merozoite Surface Protein 1 Species Reactivity P falciparum](#)
- [KLNSLNNPHNVLQNFVFFNK MSP 1 P3 peptide of P falciparum Merozoite Surface Protein 1 Species Reactivity P falciparum](#)
- [Recombinant E coli merozoite surface protein 1 MSP 1 P falciparum Species Reactivity P falciparum](#)
- [Recombinant E coli merozoite surface protein 2 MSP 2 P falciparum Species Reactivity P falciparum](#)
- [LEYLREKAKMAGTLIIPES P vivax PvMSP 1 peptide 19 378 397 Species Reactivity P vivax](#)
- [SKDQIKLTLTKNKLERRQN P vivax PvMSP 1 peptide 53 1058 1077 Species Reactivity P vivax](#)
- [NFVGKFLLELQIPGHTDLLHL P vivax PvMSP 1 peptide 4 78 97 Species Reactivity P vivax](#)
- [Mouse Anti Merozoite surface protein 1 MSP 1 P vivax IgG aff pure 1 Species Reactivity P vivax](#)
- [FNQLMHVINFHYDLLRANVH P vivax PvMSP 1 peptide 6 118 137 Species Reactivity P vivax](#)
- [LDMILKVVGLGWKPLDNIKD P vivax PvMSP 1 peptide 8 158 177 Species Reactivity P vivax](#)
- [Recombinant E coli merozoite surface protein 1 MSP 1 108 aa P vivax Species Reactivity P vivax](#)
- [Recombinant E coli merozoite surface protein 2 MSP 2 460 aa P vivax Species Reactivity P vivax](#)
- [ELISA Microwell Strip Reader with built in dot matrix printer Species Reactivity](#)
- [Recombinant purified M tuberculosis antigen 6kDa ESAT 6 control for Western Species Reactivity M tuberculosis](#)
- [Monoclonal Anti Mycobacterium tuberculosis antigen 6kDa ESAT 6 IgG Species Reactivity M tuberculosis](#)
- [Recombinant purified E coli Mycobacterium tuberculosis antigen 6kDa ESAT 6 Species Reactivity M tuberculosis](#)
- [Recombinant purified M tuberculosis antigen 16kDa HspX control for Western Species Reactivity M tuberculosis](#)
- [Monoclonal Anti Mycobacterium tuberculosis antigen 16kDa HspX IgG Species Reactivity M tuberculosis](#)
- [Recombinant purified E coli Mycobacterium tuberculosis antigen 16kDa HspX Species Reactivity M tuberculosis](#)
- [Recombinant purified M tuberculosis antigen 38kDa Ag85B control for Western Species Reactivity M tuberculosis](#)
- [Monoclonal Anti Mycobacterium tuberculosis antigen 38kDa Ag85B IgG Species Reactivity M tuberculosis M bovis](#)
- [Recombinant purified E coli Mycobacterium tuberculosis antigen 38kDa Ag85B Species Reactivity M tuberculosis](#)
- [Anti M Tuberculosis antigens 6kDa ESAT 16kDa 38kDa Ag85b mixture of proteins antiserum Species Reactivity M tuberculosis also react with reactive with other Mycobacteria species including M avi](#)
- [Anti Human motilin receptor GPR38 peptide IgG 1 aff pure Species Reactivity Human](#)
- [Human Motilin GPR38 control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Motilin receptor GPR38 peptide antiserum 1 Species Reactivity Human](#)
- [Anti Mouse Metal Transporter Protein1 Ferroportin MTP1 IREG1 Fpn IgG aff pure Species Reactivity Mouse](#)
- [Mouse Metal Transporter Protein1 Ferroportin MTP1 IREG1 Fpn Control blocking peptide Species Reactivity Mouse](#)
- [Anti Mouse Metal Transporter Protein1 Ferroportin MTP1 IREG1 Fpn antiserum Species Reactivity Mouse](#)
- [Adult Mouse Tissues 10 ReadyBlot tissue Protein Explorer 1 blot Species Reactivity Mouse](#)
- [Newborn Mouse Tissues 10 ReadyBlot tissue Protein Explorer 1 blot Species Reactivity Mouse](#)
- [Anti Mumps virus Enders Virus antiserum Species Reactivity mumps virus heat killed](#)
- [Monoclonal Anti Mumps virus Enders Virus IgG Species Reactivity mumps virus heat killed](#)
- [Mumps virus Enders proteins antigens extract Species Reactivity mumps virus heat killed](#)
- [Mutarotase 5000 U mg Porcine Kidney Species Reactivity Porcine](#)
- [Anti Human MutY IgG 1 aff pure Species Reactivity Human](#)
- [Recombinant Human MutY Protein for Western blot Species Reactivity Human](#)
- [Human MutY Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human MutY Homolog ab 1 Species Reactivity Human](#)
- [Anti Human MutY homolog peptide IgG 2 aff Pure Species Reactivity Human](#)
- [Human MutY homolog Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human MutY homolog peptide ab 2 Species Reactivity Human](#)
- [Recombinant purified Mouse Minute Virus MVM capsid protein VP2 control for Western blot Species Reactivity](#)
- [Mouse Anti Mouse Minute Virus MVM capsid protein VP2 antibody negative control serum Species Reactivity Mouse](#)



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- [Mouse Anti Mouse Minute Virus MVM capsid protein VP2 antibody positive control serum Species Reactivity Mouse](#)
- [Rat Anti Mouse Minute Virus MVM capsid protein VP2 antibody negative control serum Species Reactivity Rat](#)
- [Rat Anti Mouse Minute Virus MVM capsid protein VP2 antibody positive control serum Species Reactivity Rat](#)
- [Rabbit Anti Mouse Minute Virus MVM capsid protein VP2 antiserum Species Reactivity](#)
- [Recombinant E coli his tag 66 Kda full length 95 Mouse Minute Virus MVM capsid protein VP2 Species Reactivity](#)
- [Recombinant purified Myc tag Protein 9 kda control WB ve control Species Reactivity E coli](#)
- [c myc fusion tag Control blocking peptide 1 Species Reactivity All species](#)
- [Mouse Monoclonal Anti Human c myc IgG clone E10 Agarose conjugate Species Reactivity Human](#)
- [Mouse Monoclonal Anti Human c myc IgG clone E10 unconjugated Species Reactivity Human](#)
- [Anti c Myc epitope fusion tag IgG 3 aff pure Species Reactivity All species](#)
- [Anti c myc fusion tag IgG Agarose aff matrix Species Reactivity All species](#)
- [Anti c Myc epitope fusion tag IgG HRP conjugate Species Reactivity All species](#)
- [Recombinant purified Myc tag Protein 9 kda control for ELISA Species Reactivity E coli](#)
- [Rabbit Anti human c myc protein IgG aff pure Species Reactivity Human](#)
- [Human recombinant purified His tag c myc protein 65 kda control Species Reactivity Human](#)
- [Monoclonal Anti Human Myoglobin cardiac antibody 1 Species Reactivity Human](#)
- [Monoclonal Human Myoglobin cardiac antibody 2 Species Reactivity Human](#)
- [Myoglobin_Mouse Cardiac purified protein Species Reactivity Mouse](#)
- [Myoglobin_Rat Cardiac purified protein Species Reactivity Rat](#)
- [Anti human Myoglobin cardiac protein IgG aff pure Species Reactivity Human](#)
- [Myoglobin_Human Cardiac purified protein control for western Species Reactivity Human](#)
- [Myoglobin_Human Cardiac purified protein Species Reactivity Human](#)
- [Myoglobin_Dog Cardiac purified protein Species Reactivity Dog](#)
- [Myoglobin_Cow Cardiac purified protein Species Reactivity Cow](#)
- [Myoglobin_Rabbit Cardiac purified protein Species Reactivity Rabbit](#)
- [Myoglobin_Monkey Cardiac purified protein Species Reactivity Monkey](#)
- [Myoglobin_Pig Cardiac purified protein Species Reactivity Pig](#)
- [Anti Human Neutrophil Myeloperoxidase IgG Species Reactivity Human](#)
- [Anti rat Sodium coupled citrate transporter NACT IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Sodium coupled citrate transporter NACT Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti mouse Sodium dicarboxylate transporter NADC1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Sodium dicarboxylate transporter NADC1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti human Sodium dicarboxylate transporter NADC1 IgG 2 aff pure Species Reactivity Human](#)
- [Human Sodium dicarboxylate transporter NADC1 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti mouse Sodium dicarboxylate transporter 3 NADC3 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Sodium dicarboxylate transporter3 NADC3 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti human Sodium dicarboxylate transporter 3 NADC3 IgG 2 aff pure Species Reactivity Human](#)
- [Human Sodium dicarboxylate transporter3 NADC3 Control blocking peptide 2 Species Reactivity Human](#)
- [NANP 10 40 aa NANP repeat sequence peptide of the P falciparum circumsporozoite protein CSP peptide pure Species Reactivity P falciparum](#)
- [Anti NANP 5 peptide 25 aa repeat sequence peptide of the P falciparum circumsporozoite protein CSP IgG aff pure Species Reactivity P falciparum](#)
- [NANP 5 peptide 25 aa repeat sequence peptide of the P falciparum circumsporozoite protein CSP conjugated with BSA Species Reactivity P falciparum](#)
- [NANP 5 peptide repeat sequence peptide of the P falciparum circumsporozoite protein CSP control blocking peptide Species Reactivity P falciparum](#)
- [Normal Baboon control non immunized serum Adult mixed sex Species Reactivity Baboon](#)
- [Anti Rat Na Bicarbonate Transporter 1 NBC1 IgG 1 aff Pure Species Reactivity Rat](#)
- [Rat Na Bicarbonate Transporter 1 NBC1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na Bicarbonate Transporter 1 NBC1 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Na Bicarbonate Transporter 1 NBC1 IgG 2 aff Pure Species Reactivity Rat](#)
- [Rat Na Bicarbonate Transporter 1 NBC1 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Na Bicarbonate Transporter 1 NBC1 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Na Bicarbonate Transporter 1 NBC1 IgG 3 aff Pure Species Reactivity Rat](#)
- [Rat Na Bicarbonate Transporter 1 NBC1 control blocking peptide 3 Species Reactivity Rat](#)
- [Anti Rat Na Bicarbonate Transporter 1 NBC1 antiserum 3 Species Reactivity Rat](#)
- [Anti Rat pancreatic Na Bicarbonate Transporter 1 pNBC1 IgG 4 aff Pure Species Reactivity Rat](#)
- [Rat pancreatic Na Bicarbonate Transporter 1 pNBC1 control blocking peptide 4 Species Reactivity Rat](#)
- [Anti Rat pancreatic Na Bicarbonate Transporter 1 pNBC1 antiserum 4 Species Reactivity Rat](#)
- [Anti Human Na Bicarbonate Transporter 2 NBC2 IgG 1 aff Pure Species Reactivity Human](#)
- [Human Na Bicarbonate Transporter 2 NBC2 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Na Bicarbonate Transporter 2 NBC2 antiserum 1 Species Reactivity Human](#)
- [Anti Human Na Bicarbonate Transporter 3 NBC3 IgG 1 aff Pure Species Reactivity Human](#)
- [Human Na Bicarbonate Transporter 3 NBC3 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Na Bicarbonate Transporter 3 NBC3 antiserum 1 Species Reactivity Human](#)
- [Anti Human Na Bicarbonate Transporter 3 NBC3 IgG 2 aff Pure Species Reactivity Human](#)
- [Human Na Bicarbonate Transporter 3 NBC3 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Na Bicarbonate Transporter 3 NBC3 antiserum 2 Species Reactivity Human](#)
- [Normal Bovine control serum non immunized Mixed breed Species Reactivity Bovine](#)
- [Normal Chicken control serum non immunized Species Reactivity Chicken](#)
- [Anti Human Na Ca K Exchangers 1 NCKX1 IgG 1 aff pure Species Reactivity Human](#)
- [Human Na Ca K Exchangers 1 NCKX1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Na Ca K Exchangers 1 NCKX1 antiserum 1 Species Reactivity Human](#)
- [Anti Rat Na Ca K Exchangers 1 NCKX1 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Na Ca K Exchangers 1 NCKX1 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Na Ca K Exchangers 1 NCKX1 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Na Ca K Exchangers 2 NCKX2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na Ca K Exchangers 2 NCKX2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na Ca K Exchangers 2 NCKX2 antiserum 1 Species Reactivity Rat](#)
- [Anti Human Na Ca K Exchangers 2 NCKX2 IgG 1 aff pure Species Reactivity Human](#)
- [Human Na Ca K Exchangers 2 NCKX2 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Na Ca K Exchangers 2 NCKX2 antiserum 1 Species Reactivity Human](#)
- [Normal Chimpanzee control non immunized serum Adult mixed sex Species Reactivity Chimpanzee](#)
- [Normal Chimpanzee control serum IgG s depleted Species Reactivity Chimpanzee](#)
- [Normal Cat control serum non immunized Mixed breed Species Reactivity Cat](#)
- [Anti Rat Na Ca Exchanger 1 NCX1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na Ca Exchanger 1 NCX1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 1 NCX1 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 1 NCX1 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Na Ca Exchanger 1 NCX1 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 1 NCX1 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 2 NCX2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na Ca Exchanger 2 NCX2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 2 NCX2 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 3 NCX3 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na Ca Exchanger 3 NCX3 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na Ca Exchanger 3 NCX3 antiserum 1 Species Reactivity Rat](#)
- [Normal Donkey serum Adult mixed sex Species Reactivity Donkey](#)
- [Normal Donkey control non immunized serum Adult mixed sex Species Reactivity Donkey](#)
- [Normal Dog control non immunized serum Adult mixed sex Species Reactivity Dog](#)
- [Normal Duck control serum non immunized Mixed breed Species Reactivity Duck](#)
- [Anti Mouse Nephrylsin NEP IgG aff pure Species Reactivity Mouse](#)
- [Recombinant Mouse Nephrylsin protein WB ve control Species Reactivity Mouse](#)
- [Mouse Nephrylsin NEP Control blocking peptide Species Reactivity Mouse](#)
- [Anti Mouse Nephrylsin NEP antiserum Species Reactivity Mouse](#)
- [Recombinant Human Nephrylsin protein WB ve control Species Reactivity Human](#)
- [Rat Monoclonal Anti Human Nephrylsin NEP protein EC domain aff pure IgG Species Reactivity Human](#)
- [Human NEP1 40 of Nogo 66 peptide 95 pure Species Reactivity Human](#)
- [Human NEP1 40 of Nogo 66 peptide Scrambled peptide control for NEP140 95 pure Species Reactivity Human](#)
- [Anti Rat Nephrylsin related protein 1 NEPH1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Nephrylsin related protein 1 NEPH1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Nephrylsin related protein 2 NEPH2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Nephrylsin related protein 2 NEPH2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Mouse Nephrylsin alpha NEPL alpha IgG aff pure Species Reactivity Mouse](#)
- [Mouse Nephrylsin alpha NEPL alpha Control blocking peptide Species Reactivity Mouse](#)
- [Anti Mouse Nephrylsin alpha NEPL alpha antiserum Species Reactivity Mouse](#)
- [Anti Mouse Nephrylsin beta NEPL beta IgG aff pure Species Reactivity Mouse](#)
- [Mouse Nephrylsin beta NEPL beta Control blocking peptide Species Reactivity Mouse](#)
- [Anti Mouse Nephrylsin beta NEPL beta antiserum Species Reactivity Mouse](#)
- [Anti Mouse Nephrylsin beta NEPL gamma IgG aff pure Species Reactivity Mouse](#)
- [Mouse Nephrylsin beta NEPL gamma Control blocking peptide Species Reactivity Mouse](#)
- [Anti Mouse Nephrylsin beta NEPL gamma antiserum Species Reactivity Mouse](#)
- [Anti Rat Nor Epinephrine Transporter NET IgG aff pure Species Reactivity Rat](#)
- [Rat Nor Epinephrine Transporter NET Control blocking peptide Species Reactivity Rat](#)
- [Anti Rat Nor Epinephrine Transporter NET antiserum Species Reactivity Rat](#)
- [Normal Ferret control non immunized serum Adult mixed sex Species Reactivity Ferret](#)
- [Recombinant E coli 95 human NFkB p50 protein active Species Reactivity Human](#)
- [Recombinant purified E coli 80 GST tag human NFkB p50 protein active Species Reactivity Human](#)
- [Recombinant purified human NFkB p65 protein active Species Reactivity Human](#)
- [Normal Hamster Syrian control serum non immunized Mixed breed Species Reactivity Hamster](#)
- [Normal Guinea Pig control serum non immunized Mixed breed Species Reactivity Guinea Pig](#)
- [Anti Human Nogo Receptor Ngr IgG aff pure Species Reactivity Human](#)
- [Human Nogo Receptor Ngr Control blocking peptide Species Reactivity Human](#)
- [Anti Human Nogo Receptor Ngr antiserum Species Reactivity Human](#)
- [Recombinant purified Human Nogo Receptor Ngr Fc protein WB ve control Species Reactivity Human](#)
- [Anti Human Nogo Receptor 2 Ngr2 NgrRH1 IgG aff Pure Species Reactivity Human](#)
- [Human Nogo Receptor 2 Ngr2 NgrRH1 Control blocking peptide Species Reactivity Human](#)
- [Anti Human Nogo Receptor 2 Ngr2 NgrRH1 antiserum Species Reactivity Human](#)
- [Anti Human Nogo Receptor 3 Ngr3 NgrRH2 IgG aff Pure Species Reactivity Human](#)



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- [Human Nogo Receptor 3 Ngr3 NgRH2 Control blocking peptide Species Reactivity Human](#)
- [Anti Human Nogo Receptor 3 Ngr3 NgRH2 antiserum Species Reactivity Human](#)
- [Normal Goat control serum non immunized Species Reactivity Goat](#)
- [Anti rat Na H Exchanger 1 NHE1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na H Exchanger 1 NHE1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti rat Na H Exchanger 1 NHE1 antiserum 1 Species Reactivity Rat](#)
- [Anti rat Na H Exchanger 1 NHE1 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Na H Exchanger 1 NHE1 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti rat Na H Exchanger 1 NHE1 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 2 NHE2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na H Exchanger 2 NHE2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 2 NHE2 antiserum 1 Species Reactivity Rat](#)
- [Rat Na H Exchanger 2 NHE2 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 2 NHE2 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 3 NHE3 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na H Exchanger 3 NHE3 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 3 NHE3 antiserum 1 Species Reactivity Rat](#)
- [Rat Na H Exchanger 3 NHE3 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 3 NHE3 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 4 NHE4 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na H Exchanger 4 NHE4 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 4 NHE4 antiserum 1 Species Reactivity Rat](#)
- [Rat Na H Exchanger 4 NHE4 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Na H Exchanger 4 NHE4 antiserum 2 Species Reactivity Rat](#)
- [Anti Human Na H Exchanger 5 NHE5 IgG 1 aff pure Species Reactivity Human](#)
- [Human Na H Exchanger 5 NHE5 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Na H Exchanger 5 NHE5 antiserum 1 Species Reactivity Human](#)
- [Human Na H Exchanger 5 NHE5 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human NHE5 Exchangers antiserum 2 Species Reactivity Human](#)
- [Anti Human Na H Exchanger 6 NHE6 IgG 1 Aff Pure Species Reactivity Human](#)
- [Human Na H Exchanger 6 NHE6 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Na H Exchanger 6 NHE6 antiserum 1 Species Reactivity Human](#)
- [Anti Human Na H Exchanger 7 NHE7 IgG Aff Pure Species Reactivity Human](#)
- [Human Na H Exchanger 7 NHE7 Control blocking peptide Species Reactivity Human](#)
- [Anti Human Na H Exchanger 7 NHE7 antiserum Species Reactivity Human](#)
- [Anti Human NHERF1 IgG 1 aff pure Species Reactivity Human](#)
- [Human NHERF1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human NHERF2 IgG 1 aff pure Species Reactivity Human](#)
- [Human NHERF2 Control blocking peptide 1 Species Reactivity Human](#)
- [Normal Horse control serum non immunized Mixed breed Species Reactivity Horse](#)
- [Normal Horse control serum non immunized delipidized heat inactivate Mixed breed Species Reactivity Horse](#)
- [Normal Human control serum non immunized Mixed breed Species Reactivity Human](#)
- [Normal Human control serum non immunized Adult mixed sexes Species Reactivity Human](#)
- [Anti Human Nicastrin IgG 1 aff pure Species Reactivity Human](#)
- [Human Nicastrin control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Nicastrin antiserum 1 Species Reactivity Human](#)
- [Anti S Nitroso Cysteine SNO Cys IgG Species Reactivity All species](#)
- [Monoclonal Anti Nitrotyrosine IgG 1 Species Reactivity All species](#)
- [Anti Nitrotyrosine IgG 2 aff pure Species Reactivity All species](#)
- [Nitrated Mol Wt Std for Western blot Species Reactivity All species](#)
- [Anti Nitrotyrosine antiserum 3 Species Reactivity All species](#)
- [Nitrated Bovine Serum albumin protein for ELISA or controls in PBS Species Reactivity All species](#)
- [Nitrated egg ovalbumin protein for ELISA or controls in PBS Species Reactivity All species](#)
- [Anti Rat Na K Cl Cotransporters 1 NKCC1 BSC2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Na K Cl Cotransporters 1 NKCC1 BSC2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na K Cl Cotransporters 1 NKCC1 BSC2 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Na K Cl Cotransporters 2 NKCC2 BSC1 IgG 1 Aff Pure Species Reactivity Rat](#)
- [Rat Na K Cl Cotransporters 2 NKCC2 BSC1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Na K Cl Cotransporters 2 NKCC2 BSC1 antiserum 1 Species Reactivity Rat](#)
- [Anti Human Filtrilin NLG1 IgG 1 aff pure Species Reactivity Human](#)
- [Human Filtrilin NLG1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Neurologin 1 NLGN1 IgG 1 aff pure Species Reactivity Human](#)
- [Anti Human Neurologin 1 NLGN1 Control blocking peptide Species Reactivity Human](#)
- [Anti Human Neurologin 2 NLGN2 IgG 1 aff pure Species Reactivity Human](#)
- [Anti Human Neurologin 2 NLGN2 Control blocking peptide Species Reactivity Human](#)
- [Anti Human Neurologin 3 NLGN3 IgG 1 aff pure Species Reactivity Human](#)
- [Anti Human Neurologin 3 NLGN3 Control blocking peptide Species Reactivity Human](#)
- [Anti Human Neurologin 4 NLGN4 IgG 1 aff pure Species Reactivity Human](#)
- [Anti Human Neurologin 4 NLGN4 Control blocking peptide Species Reactivity Human](#)
- [Normal Monkey African Green Chlorocebus control non immunized serum Male and Female Available Species Reactivity Monkey](#)
- [Normal Monkey Capuchin Cebus control non immunized serum Male and Female Species Reactivity Monkey](#)
- [Normal Monkey Cynomolgus control non immunized serum Adult mixed sex Species Reactivity Monkey](#)
- [Normal Monkey Cynomolgus control serum IgG s depleted Species Reactivity Monkey](#)
- [Normal Monkey Marmoset Callithrix jacchus control non immunized serum Male and Female Species Reactivity Monkey](#)
- [Normal Mouse control serum non immunized Swiss Webster Species Reactivity Mouse](#)
- [Normal Monkey Rhesus control non immunized serum Adult mixed sex Species Reactivity Monkey](#)
- [anti Neuromedin U R M H IgG 1 aff pure Species Reactivity Mouse rat Human](#)
- [Neuromedin U R M H control blocking peptides Species Reactivity Mouse](#)
- [anti Neuromedin U R M H antiserum 1 Species Reactivity Rat Mouse Human](#)
- [anti Rat NMU IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Neuromedin U control blocking peptide 2 Species Reactivity Rat](#)
- [Rat NMU full length purified 23 aa peptide Species Reactivity Rat](#)
- [anti Human NMU IgG 3 aff pure Species Reactivity Human](#)
- [Human Neuromedin U control blocking peptide 3 Species Reactivity Human](#)
- [Human NMU full length purified 25 aa peptide Species Reactivity Human](#)
- [anti Mouse NMU IgG 4 aff pure Species Reactivity Mouse](#)
- [Mouse Neuromedin U control blocking peptide 4 Species Reactivity Mouse](#)
- [Mouse NMU full length purified 23 aa peptide Species Reactivity Mouse](#)
- [anti Rat NMU receptor 1 NMUR1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat NMU receptor 1 NMUR1 control blocking peptide 1 Species Reactivity Rat](#)
- [anti Rat NMU receptor 1 NMUR1 ab 1 aff pure Species Reactivity Rat](#)
- [anti Human NMU receptor 1 NMUR1 IgG 2 aff pure Species Reactivity Human](#)
- [Human NMU receptor 1 NMUR1 control blocking peptide 2 Species Reactivity Human](#)
- [Species Reactivity Human](#)
- [anti Human NMU receptor 1 NMUR1 antiserum 2 Species Reactivity Human](#)
- [anti Human NMU receptor 2 NMUR2 IgG 1 aff pure Species Reactivity Human](#)
- [Human NMU receptor 2 NMUR2 control blocking peptide 1 Species Reactivity Human](#)
- [anti Human NMU receptor 2 NMUR2 antiserum 1 Species Reactivity Human](#)
- [anti Rat NMU receptor 2 NMUR2 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat NMU receptor 2 NMUR2 control blocking peptide 2 Species Reactivity Rat](#)
- [anti Rat NMU receptor 2 NMUR2 antiserum 2 Species Reactivity Rat](#)
- [Anti Human Nod1 Apaf 1 like protein CARD4 IgG 1 aff pure Species Reactivity Human](#)
- [Human Nod1 Apaf 1 like protein CARD4 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Nod1 Apaf 1 like protein CARD4 antiserum 1 Species Reactivity Human](#)
- [Anti human mouse Noggin aff pure IgG 1 Species Reactivity Human Mouse](#)
- [Human Recombinant purified Noggin protein W blot ve control Species Reactivity Human](#)
- [Human mouse Noggin protein Control blocking peptide 1 Species Reactivity Human](#)
- [Anti human mouse Noggin aff pure IgG 2 Species Reactivity Human Mouse](#)
- [Mouse Recombinant purified Noggin Fc protein W blot ve control Species Reactivity Mouse](#)
- [Human mouse Noggin protein Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Noggin protein antiserum Species Reactivity Human](#)
- [Human Recombinant Purified Noggin protein biologically active Species Reactivity Human](#)
- [Mouse Recombinant Purified Noggin Fc protein biologically active Species Reactivity Mouse](#)
- [Mouse Recombinant Purified Noggin protein E coli biologically active Species Reactivity Mouse](#)
- [Anti Rat neurite outgrowth inhibitor Nogo A IgG 1 aff pure Species Reactivity Rat](#)
- [Rat neurite outgrowth inhibitor Nogo A Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat neurite outgrowth inhibitor Nogo A antiserum 1 Species Reactivity Rat](#)
- [Anti Human Neurite outgrowth inhibitor Nogo A C IgG 2 aff pure Species Reactivity Human](#)
- [Human Neurite outgrowth inhibitor Nogo A C Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Neurite outgrowth inhibitor Nogo A C antiserum 2 Species Reactivity Human](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo B IgG aff pure Species Reactivity Rat](#)
- [Rat Neurite outgrowth inhibitor Nogo B Control blocking peptide Species Reactivity Rat](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo B antiserum Species Reactivity Rat](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo C IgG aff pure Species Reactivity Rat](#)
- [Rat Neurite outgrowth inhibitor Nogo C Control blocking peptide Species Reactivity Rat](#)
- [Anti Rat Neurite outgrowth inhibitor Nogo C antiserum Species Reactivity Rat](#)
- [Rat Neurite outgrowth inhibitory peptide Species Reactivity Rat](#)
- [Mouse Monoclonal Anti bovine Nitric Oxide Synthases eNOS iNOS bNOS Pan reacts with 3 isoforms ascites Species Reactivity Mouse](#)
- [Anti Rat Nephritin IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Nephritin Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Nephritin antiserum 1 Species Reactivity Rat](#)
- [Normal Pig swine porcine control serum non immunized Mixed breed Species Reactivity Pig Swine](#)
- [Normal Pigeon control serum non immunized Mixed breed Species Reactivity Pigeon](#)
- [Anti Mouse NaPi 1 NPT1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse NaPi 1 NPT1 CT Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse NaPi 1 NPT1 CT antiserum 1 Species Reactivity Mouse](#)
- [Anti Human NaPi 1 NPT1 IgG 2 aff pure Species Reactivity Human](#)
- [Human NaPi 1 NPT1 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human NaPi 1 NPT1 antiserum 2 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 IgG 1 aff pure Species Reactivity Human](#)



MOLECULAR PRODUCTS

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

- [Human NaPi 2 NPT2 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 antiserum 1 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 IgG 2 aff pure Species Reactivity Human](#)
- [Human NaPi 2 NPT2 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 antiserum 2 Species Reactivity Human](#)
- [Anti Opossum NaPi 4 Npt2a control blocking peptide CT 3 Species Reactivity Opossum](#)
- [Opossum NaPi 4 Npt2a Control blocking peptide CT 3 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 Npt2a CT antiserum 3 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 Npt2a control blocking peptide CT 4 Species Reactivity Opossum](#)
- [Opossum NaPi 4 Npt2a Control blocking peptide CT 4 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 Npt2a CT antiserum 4 Species Reactivity Opossum](#)
- [Anti Human NaPi 2 NPT2 IgG 5 aff pure Species Reactivity Human](#)
- [Human NaPi 2 NPT2 Control blocking peptide 5 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 antiserum 5 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 IgG 6 aff pure Species Reactivity Human](#)
- [Human NaPi 2 NPT2 Control blocking peptide 6 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2 antiserum 6 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2a IgG 7 aff pure Species Reactivity Human](#)
- [Human NaPi 2 NPT2a Control blocking peptide 7 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2a antiserum 7 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2a IgG 8 aff pure Species Reactivity Human](#)
- [Human NaPi 2 NPT2a Control blocking peptide CT 8 Species Reactivity Human](#)
- [Anti Human NaPi 2 NPT2a antiserum 8 Species Reactivity Human](#)
- [Anti Opossum NaPi 4 NPT2 NT IgG 9 aff pure Species Reactivity Opossum](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide NT 9 Species Reactivity Opossum](#)
- [Anti Mouse NaPi 2b NPT2b CT IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse NaPi 2b NPT2b Control blocking peptide CT 1 Species Reactivity Mouse](#)
- [Anti Mouse NaPi 2b NPT2b CT antiserum 1 Species Reactivity Mouse](#)
- [Anti Human NaPi 2b NPT2b IgG 2 aff pure Species Reactivity Human](#)
- [Human NaPi 2b NPT2b Control blocking peptide NT 2 Species Reactivity Human](#)
- [Anti Human NaPi 2b NPT2b antiserum 2 Species Reactivity Human](#)
- [Anti Opossum NaPi 4 NPT2 NT IgG 10 aff pure Species Reactivity Opossum](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide NT 10 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 NPT2 71 86aa IgG 11 aff pure Species Reactivity Opossum](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide 71 86aa 11 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 NPT2 71 86aa IgG 12 aff pure Species Reactivity Opossum](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide 71 86aa 12 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 NPT2 CT IgG 13 aff pure Species Reactivity Opossum](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide CT 13 Species Reactivity Opossum](#)
- [Anti Opossum NaPi 4 NPT2 CT IgG 14 aff pure Species Reactivity Opossum](#)
- [Opossum NaPi 4 NPT2a Control blocking peptide CT 14 Species Reactivity Opossum](#)
- [Anti Mouse Neuronal Pentraxin 1 NPX1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Neuronal Pentraxin 1 NPX1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Neuronal Pentraxin 2 NPX2 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Neuronal Pentraxin 2 NPX2 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Neuronal Pentraxin 1 receptor NPXR1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Neuronal Pentraxin 1 receptor NPXR1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti mouse Neuropeptide Y NPY IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Neuropeptide Y NPY control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti mouse Neuropeptide Y1 receptor NPYR1 IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Neuropeptide Y1 receptor NPYR1 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti human Neuropeptide Y1 receptor NPYR1 IgG aff pure 2 Species Reactivity Human](#)
- [Human Neuropeptide Y1 receptor NPYR1 control blocking peptide 1 Species Reactivity Human](#)
- [Anti mouse Neuropeptide Y2 receptor NPYR2 IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Neuropeptide Y2 receptor NPYR2 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti human Neuropeptide Y2 receptor NPYR2 IgG aff pure 2 Species Reactivity Human](#)
- [Human Neuropeptide Y2 receptor NPYR2 control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Neuropeptide Y3 receptor NPYR3 IgG aff pure 1 Species Reactivity Human](#)
- [Human Neuropeptide Y3 receptor NPYR3 control blocking peptide 1 Species Reactivity Human](#)
- [Anti Mouse Neuropeptide Y4 receptor NPYR4 IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Neuropeptide Y4 receptor NPYR4 control blocking peptide 1 Species Reactivity Mouse](#)
- [Human Neuropeptide Y NPY 1 36 full length amide Species Reactivity Human](#)
- [Anti mouse Neuropeptide Y5 receptor NPYR5 IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Neuropeptide Y5 receptor NPYR5 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti human Neuropeptide Y5 receptor NPYR5 IgG aff pure 2 Species Reactivity Human](#)
- [Human Neuropeptide Y5 receptor NPYR5 control blocking peptide 2 Species Reactivity Human](#)
- [Human Neuropeptide Y NPY amide 13 36 aa Species Reactivity Human](#)
- [Anti mouse Neuropeptide Y6 receptor NPYR6 IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Neuropeptide Y6 receptor NPYR6 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti human Neuropeptide Y6 receptor NPYR6 IgG aff pure 2 Species Reactivity Human](#)
- [Human Neuropeptide Y6 receptor NPYR6 control blocking peptide 2 Species Reactivity Human](#)
- [Human Neuropeptide Y NPY amide 13 36 aa Species Reactivity Human](#)
- [Anti Human Natural Resistance Associated Protein 1 NRAMP 1 IgG 1 aff pure Species Reactivity Human](#)
- [Human Natural Resistance Associated Protein 1 NRAMP 1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Natural Resistance Associated Protein 1 NRAMP 1 antiserum 1 Species Reactivity Human](#)
- [Anti Mouse Natural Resistance Associated Protein 1 NRAMP 1 IgG 2 aff pure Species Reactivity Mouse](#)
- [Mouse Natural Resistance Associated Protein 1 NRAMP 1 Control blocking peptide 2 Species Reactivity Mouse](#)
- [Anti Mouse Natural Resistance Associated Protein 1 NRAMP 1 antiserum 2 Species Reactivity Mouse](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE IgG 1 aff Pure Species Reactivity Rat](#)
- [Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE antiserum 1 Species Reactivity Rat](#)
- [Anti Human Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE IgG 2 aff Pure Species Reactivity Human](#)
- [Human Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Natural Resistance Associated Protein 2 DMT1 NRAMP2 with IRE antiserum 2 Species Reactivity Human](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 without IRE IgG 3 aff Pure Species Reactivity Rat](#)
- [Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 without IRE Control blocking peptide 3 Species Reactivity Rat](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 without IRE antiserum 3 Species Reactivity Rat](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with without IRE IgG 4 aff Pure Species Reactivity Rat](#)
- [Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with without IRE Control blocking peptide 4 Species Reactivity Rat](#)
- [Anti Rat Natural Resistance Associated Protein 2 DMT1 NRAMP2 with without IRE antiserum 4 Species Reactivity Rat](#)
- [Normal rabbit control serum non immunized New Zealand White Species Reactivity Rabbit](#)
- [Normal Rat control serum non immunized Sprague Dawley Species Reactivity Rat](#)
- [Recombinant Human neuron specific enolase NSE gamma enolase protein control for western Species Reactivity Human](#)
- [Anti Human neuron specific enolase NSE gamma enolase peptide antiserum 1 Species Reactivity Human](#)
- [Human brain neuron specific enolase NSE gamma enolase protein purified control for western Species Reactivity Human](#)
- [Anti Human neuron specific enolase NSE gamma enolase protein IgG Species Reactivity Human](#)
- [Rat brain neuron specific enolase NSE gamma enolase protein purified control for western Species Reactivity Rat](#)
- [Anti Rat neuron specific enolase NSE gamma enolase protein antiserum Species Reactivity Rat](#)
- [Human brain neuron specific enolase NSE gamma enolase protein purified Species Reactivity Human](#)
- [Normal Sheep control serum non immunized Mixed breed Species Reactivity Sheep](#)
- [Normal rabbit control serum non immunized Disease free SPF rabbits Species Reactivity Rabbit](#)
- [Normal Squirrel monkey control non immunized serum Adult mixed sex Species Reactivity Squirrel monkey](#)
- [Human recombinant Neurotrophins 3 NT 3 purified protein Species Reactivity Human](#)
- [Purified human Neurotensin NT 13 aa full length Species Reactivity Human](#)
- [Anti Human Neurotensin NT IgG 1 aff pure Species Reactivity Human](#)
- [Human Neurotensin NT Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Neurotensin NT antiserum 1 Species Reactivity Human](#)
- [Human Neurotensin NT fragment 8 13 purified Species Reactivity Human](#)
- [Anti Mouse Neurotensin receptor 1 NTR1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Neurotensin receptor 1 NTR1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Neurotensin receptor 1 NTR1 antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Neurotensin receptor 1 NTR1 IgG 2 aff pure Species Reactivity Human](#)
- [Human Neurotensin receptor 1 NTR1 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Neurotensin receptor 1 NTR1 antiserum 2 Species Reactivity Human](#)
- [Anti Rat Neurotensin receptor 2 NTR2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Neurotensin receptor 2 NTR2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Neurotensin receptor 2 NTR2 antiserum 1 Species Reactivity Rat](#)
- [Anti Human Neurotensin receptor 3 NTR3 IgG 1 aff pure Species Reactivity Human](#)
- [Human Neurotensin receptor 3 NTR3 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Neurotensin receptor 3 NTR3 antiserum 1 Species Reactivity Human](#)
- [Normal Turkey control serum non immunized Mixed breed Species Reactivity Turkey](#)
- [Anti NVDP 4 peptide minor repeat sequence peptide of the P falciparum circumsporozoite protein CSP IgG aff pure Species Reactivity P falciparum](#)
- [NVDP 4 peptide minor repeat sequence peptide of the P falciparum circumsporozoite protein CSP conjugated with BSA Species Reactivity P falciparum](#)
- [NVDP 4 peptide minor repeat sequence peptide of the P falciparum circumsporozoite protein CSP control blocking peptide Species Reactivity P falciparum](#)
- [Anti Rat Organic Anion Transporter 1 OAT1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporter 1 OAT1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporter 1 OAT1 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporter 2 OAT2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporter 2 OAT2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporter 2 OAT2 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporter 3 OAT3 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporter 3 OAT3 Control blocking](#)



MOLECULAR PRODUCTS

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

[peptide 1 Species Reactivity Rat](#)

- [Anti Rat Organic Anion Transporter 3 OAT3 antiserum 1 Species Reactivity Rat](#)
- [Anti Human Organic Anion Transporter 4 OAT4 IgG 1 aff pure Species Reactivity Human](#)
- [Human Organic Anion Transporter 4 OAT4 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Organic Anion Transporter 4 OAT4 antiserum 1 Species Reactivity Human](#)
- [Anti Rat Organic Anion Transporter K1 OATK1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporter K1 OATK1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Rat Organic Anion Transporter K1 OATK1 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Rat Organic Anion Transporter K1 OATK1 K2 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporter K1 OATK1 K2 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Rat Organic Anion Transporter K1 OATK1 K2 antiserum 2 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporting polypeptide oatp1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporting polypeptide oatp1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporting polypeptide oatp1 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporting polypeptide 2 oatp2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporting polypeptide 2 oatp2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporting polypeptide 2 oatp2 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporting polypeptide 3 oatp3 IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Organic Anion Transporting polypeptide 3 oatp3 Control blocking peptide 2 Species Reactivity Rat](#)
- [Anti Rat Organic Anion Transporting polypeptide 3 oatp3 antiserum 2 Species Reactivity Rat](#)
- [Anti Human Organic Anion Transporting polypeptide OATP IgG 1 aff pure Species Reactivity Human](#)
- [Human Organic Anion Transporting polypeptide OATP Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Organic Anion Transporting polypeptide OATP antiserum 1 Species Reactivity Human](#)
- [Anti Mouse Leptin peptide IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Leptin Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Leptin peptide antiserum 1 Species Reactivity Mouse](#)
- [Anti Mouse Leptin peptide IgG 2 aff pure Species Reactivity Mouse](#)
- [Anti Mouse Leptin peptide antiserum 2 Species Reactivity Mouse](#)
- [Anti Mouse Leptin Obese Receptor OBR IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Leptin Obese Receptor OBR Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Leptin Obese Receptor OBR antiserum 1 Species Reactivity Mouse](#)
- [Anti Mouse Leptin Obese Receptor OBRb IgG 2 aff pure Species Reactivity Mouse](#)
- [Mouse Leptin Obese Receptor OBRb Control blocking peptide 2 Species Reactivity Mouse](#)
- [Anti Mouse Leptin Obese Receptor OBRb antiserum 2 Species Reactivity Mouse](#)
- [Anti Mouse Leptin Obese Receptor OBRb IgG 3 aff pure Species Reactivity Mouse](#)
- [Mouse Leptin Obese Receptor OBRb Control blocking peptide 3 Species Reactivity Mouse](#)
- [Anti Mouse Leptin Obese Receptor OBRb antiserum 3 Species Reactivity Mouse](#)
- [Mouse OBRb Phospho Y985 peptide 980 990 1 Species Reactivity Mouse](#)
- [Mouse OBRb control peptide 980 990 2 Species Reactivity Mouse](#)
- [Mouse OBRb control peptide 1133 1143 4 Species Reactivity Mouse](#)
- [Mouse OBRb Phospho Y1138 peptide 1133 1143 3 Species Reactivity Mouse](#)
- [Rat monoclonal Anti Mouse OBRb EC protein IgG aff pure Species Reactivity Mouse](#)
- [Goat Anti Mouse OBR protein IgG aff pure Species Reactivity Mouse](#)
- [Recombinant Mouse Leptin Obese Receptor Fc Chimera Protein Species Reactivity Mouse](#)
- [Recombinant Human Leptin Obese Receptor Fc Chimera Protein Species Reactivity Human](#)
- [Anti Human OB RGRP IgG 1 aff pure Species Reactivity](#)

[Human](#)

- [Human OB RGRP Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human OB RGRP antiserum 1 Species Reactivity Human](#)
- [Anti Mouse rat human Obestatin peptide NT IgG aff pure Species Reactivity mouse rat](#)
- [Mouse rat human Obestatin control peptide NT 1 Species Reactivity Mouse rat](#)
- [Anti Mouse Rat Obestatin peptide NT IgG aff pure Species Reactivity mouse rat](#)
- [Mouse rat Obestatin control antigen peptide 2 Species Reactivity Mouse rat](#)
- [Anti Mouse Rat Obestatin peptide NT antiserum Species Reactivity mouse rat](#)
- [Mouse rat Obestatin peptide 1 23 aa full length pure Species Reactivity Mouse rat](#)
- [Human Obestatin peptide 1 23 aa full length pure Species Reactivity Human Monkey](#)
- [Mouse rat Des 1 10 Obestatin peptide 11 23 aa length pure Species Reactivity Mouse rat](#)
- [Human Des 1 10 Obestatin peptide 11 23 aa length pure Species Reactivity Human Monkey](#)
- [Anti Rat Organic Cation Transporter 1 OCT1 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Cation Transporter 1 OCT1 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Cation Transporter 1 OCT1 Antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Organic Cation Transporter 2 OCT2 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Cation Transporter 2 OCT2 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Cation Transporter 2 OCT2 antiserum 1 Species Reactivity Rat](#)
- [Anti Rat Organic Cation Transporter 3 OCT3 IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Organic Cation Transporter 3 OCT3 Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Organic Cation Transporter 3 OCT3 antiserum 1 Species Reactivity Rat](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Organic Cation Transporter homolog OCTN1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN1 antiserum 1 Species Reactivity Mouse](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN2 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Organic Cation Transporter homolog OCTN2 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN2 antiserum 1 Species Reactivity Mouse](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN3 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Organic Cation Transporter homolog OCTN3 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Organic Cation Transporter homolog OCTN3 antiserum 1 Species Reactivity Mouse](#)
- [Monoclonal Anti Rat Ornithine Decarboxylase ODC peptide ascites Species Reactivity Rat Human](#)
- [Anti Bacterial Ornithine Decarboxylase ODC antiserum Species Reactivity Bacterial](#)
- [ODNBW006 Type B CpG ODN structure feature at the 5 and A type CpG ODN structure feature at the 3 end Species Reactivity](#)
- [ODN 1585 Type A murine TLR9 agonist Antigen grade Species Reactivity](#)
- [ODN 1585 Type Amurine TLR9 agonist negative control containing GpC dinucleotides instead of CpG Antigen Grade Species Reactivity](#)
- [ODN 1585 ype A murine TLR9 agonist Antigen grade Species Reactivity](#)
- [ODN 1585 Type A murine TLR9 agonist FITC conjugate Antigen grade Species Reactivity](#)
- [ODN 1668 Type B murine TLR9 Agonist Antigen grade Species Reactivity](#)
- [ODN 1668 Type B murine TLR9 Agonist containing GpC dinucleotides instead of CpG Antigen grade Species Reactivity](#)
- [ODN 1668 Type B murine TLR9 Agonist biotin conjugate Antigen grade Species Reactivity](#)
- [ODN 1668 Type B murine TLR9 Agonist FITC conjugate Antigen grade Species Reactivity](#)
- [ODN 1826 Type B murine TLR9 Agonist antigen grade Species Reactivity](#)
- [ODN 1826 Type B murine TLR9 Agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 1826 Type B murine TLR9 Agonist Biotin conjugate antigen grade Species Reactivity](#)
- [ODN 1826 Type B murine TLR9 Agonist FITC conjugate](#)

[antigen grade Species Reactivity](#)

- [ODN 2006 Type B human TLR9 agonist antigen grade Species Reactivity](#)
- [ODN 2006 Type B human TLR9 agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2006 Type B human TLR9 agonist TLR9 agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2006 Type B human TLR9 agonist Biotin Conjugate antigen grade Species Reactivity](#)
- [ODN 2006 Type B human TLR9 agonist FITC Conjugate antigen grade Species Reactivity](#)
- [ODN 2007 Type B bovine porcine TLR9 agonist antigen grade Species Reactivity](#)
- [ODN 2007 Type B bovine porcine TLR9 agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2041 Non CpG ODN Invitro control for rabbit cells](#)
- [ODN 2088 Murine Class I TLR9 Antagonist antigen grade Species Reactivity](#)
- [ODN 2088 Murine Class I TLR9 Antagonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2088 Murine Class I TLR9 Antagonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2216 Type A human TLR9 Agonist antigen grade Species Reactivity](#)
- [ODN 2216 Type A human TLR9 Agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2216 Type A human TLR9 Agonist Biotin conjugate antigen grade Species Reactivity](#)
- [ODN 2216 Type A human TLR9 Agonist FITC conjugate antigen grade Species Reactivity](#)
- [ODN 2336 Type A human specific TLR 9 agonist antigen grade Species Reactivity](#)
- [ODN 2336 Type A human specific TLR 9 agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2336 Type A human specific TLR 9 agonist antigen grade Species Reactivity](#)
- [ODN 2395 Type C human murine TLR9 agonist antigen grade Species Reactivity](#)
- [ODN 2395 Type C human murine TLR9 agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN 2395 Type C human murine TLR9 agonist FITC conjugate antigen grade Species Reactivity](#)
- [ODN 4084 Type B Inhibitory TLR9 Antagonist antigen grade Species Reactivity](#)
- [ODN INH 1 Class R restricted inhibitory ODN TLR 9 Antagonist antigen grade Species Reactivity](#)
- [ODN INH 47 Class R restricted inhibitory ODN TLR9 Antagonist Palindromic variant of ODN INH 1 antigen grade Species Reactivity](#)
- [ODN M362 Type C human murine TLR9 agonist antigen grade antigen grade Species Reactivity](#)
- [ODN M362 Type C human murine TLR9 agonist containing GpC dinucleotides instead of CpG antigen grade Species Reactivity](#)
- [ODN M362 Type C human murine TLR9 agonist Biotin conjugate antigen grade Species Reactivity](#)
- [ODN M362 Type C human murine TLR9 agonist FITC conjugate antigen grade Species Reactivity](#)
- [Neutral ODN control for inhibitory ODNs No agonistic or Antagonist activity Antigen grade Species Reactivity](#)
- [ODN TTAGGG Inhibitory ODN Human TLR9 antagonist Antigen grade Species Reactivity](#)
- [ODN TTAGGG Inhibitory ODN Human TLR9 antagonist negative control without ggg repeats Antigen grade Species Reactivity](#)
- [Anti Bacterial Outer Membrane Protein A Omp A 19 Kda H pylori IgG Species Reactivity Reacts with the 19kDa OMP of H pylori Non reactive in ELISA with C jejuni E coli mix Shigella mix](#)
- [Anti rat human Oxytocin IgG 1 aff pure Species Reactivity Rat Human](#)
- [Rat human Oxytocin Control blocking peptide 1 Species Reactivity Rat Human](#)
- [Anti Rat Human Oxytocin antiserum 1 Species Reactivity Rat Human](#)
- [Oxytocin full length 9 aa amide pure peptide Species Reactivity Human](#)
- [Anti Rat Oxytocin Receptor IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Oxytocin Receptor Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Oxytocin Receptor antiserum 1 Species Reactivity](#)



MOLECULAR PRODUCTS

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

Rat

- [Anti chicken Egg Ovalbumin OVA IgG aff pure Species Reactivity Chicken](#)
- [Anti chicken egg ovalbumin IgG agarose aff matrix Species Reactivity Chicken](#)
- [Chicken Egg Ovalbumin protein control for Western Species Reactivity Chicken](#)
- [Anti chicken Egg Ovalbumin IgG Species Reactivity Chicken](#)
- [Chicken Egg Ovalbumin purified protein Species Reactivity Chicken](#)
- [Monoclonal Anti chicken Egg Ovalbumin ascites IgG1 Species Reactivity Chicken](#)
- [Mouse polyclonal Anti chicken Egg Ovalbumin ascites IgA G.M.E Species Reactivity Chicken](#)
- [Chicken Egg Ovalbumin agarose aff matrix to remove anti ovalbumin Ig s from samples antisera Species Reactivity Chicken](#)
- [Chicken egg ovalbumin protein ELISA antigen allergy grade Species Reactivity Chicken](#)
- [Rat polyclonal Anti chicken Egg Ovalbumin serum IgA G.M.E Species Reactivity Chicken](#)
- [Anti Rat human Orexin 1 Receptor OX1R IgG 1 aff pure Species Reactivity Rat Human](#)
- [Rat Orexin 1 Receptor OX1R Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat human Orexin 1 Receptor OX1R antiserum 1 Species Reactivity Rat Human](#)
- [Anti Rat Orexin 2 Receptor OX2R IgG 1 aff pure Species Reactivity Rat Human](#)
- [Rat Orexin 2 Receptor OX2R Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Orexin 2 Receptor OX2R antiserum 1 Species Reactivity Rat Human](#)
- [Anti human Orexin 2 Receptor OX2R IgG 2 aff pure Species Reactivity Rat Human](#)
- [Human Orexin 2 Receptor OX2R Control blocking peptide 2 Species Reactivity Human](#)
- [Anti human Orexin 2 Receptor OX2R antiserum 2 Species Reactivity Rat Human](#)
- [Anti Rat Human Orexin A IgG 1 aff pure Species Reactivity Rat Human](#)
- [Rat Human Orexin A Control blocking peptide 1 Species Reactivity Rat Human](#)
- [Anti Rat Human Orexin A antiserum 1 Species Reactivity Rat Human](#)
- [Orexin A full length 1 33 aa Mouse rat Human Cyclized Species Reactivity Mouse Rat Human](#)
- [Orexin A 1 18 aa peptide fragment Mouse rat Human Species Reactivity Mouse Rat Human](#)
- [Orexin A 14 33 aa peptide fragment Mouse rat Human Species Reactivity Mouse Rat Human](#)
- [Anti Mouse Orexin B IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Orexin B Control blocking peptide 1 Species Reactivity Mouse](#)
- [Orexin B 1 13 aa Mouse rat fragment Species Reactivity Mouse Rat](#)
- [Anti Mouse Orexin B antiserum 1 Species Reactivity Mouse](#)
- [Orexin B full length 1 28 aa mouse rat Species Reactivity Mouse Rat](#)
- [Orexin B 14 28 aa peptide mouse rat Species Reactivity Mouse Rat](#)
- [Orexin B full length 1 28 aa Human Species Reactivity Human](#)
- [Anti human Oxyntomodulin OXM IgG 1 aff pure Species Reactivity Human](#)
- [Anti human Oxyntomodulin OXM IgG 1 aff pure without BSA Species Reactivity Human](#)
- [Human Oxyntomodulin OXM Control blocking peptide 1 Species Reactivity Human](#)
- [Human Oxyntomodulin OXM peptide full length 37 aa Species Reactivity Human](#)
- [Monoclonal Anti Oxyntomodulin clone 3 Species Reactivity](#)
- [Monoclonal anti Oxyntomodulin clone 2 Species Reactivity](#)
- [Anti Oxyntomodulin IgG aff pure Species Reactivity](#)
- [Oxyntomodulin BSA conjugate for ELISA Western Species Reactivity](#)
- [Mouse Monoclonal Anti human p16 protein IgG aff pure Species Reactivity Human](#)
- [Mouse Monoclonal Anti mouse p16 protein IgG aff pure Species Reactivity Human](#)
- [p300 protein WB ve control HeLa nuclear extract Species Reactivity Human](#)
- [Mouse Monoclonal Anti Human p300 IgG 1 aff pure Species Reactivity Human](#)
- [Recombinant E. coli 95 purified human p53 wild type protein control for WB Species Reactivity Human](#)
- [Mouse Monoclonal Anti Human P53 IgG aff pure Species Reactivity Human](#)
- [Recombinant E. coli 95 purified human p53 wild type](#)

protein control for ELISA Species Reactivity Human

- [Recombinant E. coli GST p53 95 purified human p53 wild type protein control for ELISA Species Reactivity Human](#)
- [human acetylated p53 K 320 Control blocking peptide Species Reactivity Human](#)
- [Anti human acetylated p53 K 373 antiserum 4 Species Reactivity Human](#)
- [Monoclonal Anti Human p53 S392 phospho specific aff pure Species Reactivity Human](#)
- [Anti Human p73 alpha beta IgG 1 aff pure Species Reactivity Human](#)
- [Human p73 alpha beta Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human p73 alpha beta antiserum 1 Species Reactivity Human](#)
- [Anti Human p73 alpha IgG 2 aff pure Species Reactivity Human](#)
- [Human p73 alpha Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human p73 alpha antiserum 2 Species Reactivity Human](#)
- [Anti Human p73 beta IgG 3 aff pure Species Reactivity Human](#)
- [Human p73 beta Control blocking peptide 3 Species Reactivity Human](#)
- [Anti Human p73 beta antiserum 3 Species Reactivity Human](#)
- [Monoclonal Anti Human p73 beta IgG 5 aff Pure Species Reactivity Human](#)
- [Monoclonal Anti Anthrax Protective antigen PA83 IgG 1 aff pure Species Reactivity Anthrax bacillus](#)
- [Monoclonal Anti Anthrax Protective antigen PA83 IgG 2 aff pure Species Reactivity Anthrax bacillus](#)
- [Monoclonal Anti Anthrax Protective antigen PA83 IgG biotinylated Species Reactivity Anthrax bacillus](#)
- [discontd Monoclonal Anti Anthrax Protective antigen PA83 IgG 3 aff pure Species Reactivity Anthrax bacillus](#)
- [discontd Monoclonal Anti Anthrax Protective antigen PA83 IgG 4 aff pure Species Reactivity Anthrax bacillus](#)
- [Anti Protective Antigen 83 PA83 B Anthracis IgG Species Reactivity Anthrax bacillus](#)
- [Anti Protective Antigen 83 PA83 B Anthracis IgG biotinylated Species Reactivity Anthrax bacillus](#)
- [Anti B Anthracis Anthrax protective antigen 83 PA83 C terminal peptide IgG Species Reactivity B Anthracis](#)
- [Purified Recombinant Anthrax Protective Antigen PA83 kD protein control for WB Species Reactivity Anthrax bacillus](#)
- [Anti B Anthracis Anthrax protective antigen 83 PA83 recomb Protein antiserum Species Reactivity B Anthracis](#)
- [Purified Recombinant Anthrax Protective Antigen 20 kD PA20 protein control for WB Species Reactivity Anthrax bacillus](#)
- [Purified Recombinant Anthrax Protective Antigen 20 Kda Species Reactivity Anthrax bacillus](#)
- [Purified Recombinant Anthrax Protective Antigen 63 kD PA63 protein control for WB Species Reactivity Anthrax bacillus](#)
- [Purified Recombinant Anthrax Protective Antigen 63kD Species Reactivity Anthrax bacillus](#)
- [Purified Recombinant Anthrax Protective Antigen 63 kD Species Reactivity Anthrax bacillus](#)
- [Purified Recombinant Anthrax Protective Antigen 83 kD Species Reactivity Anthrax bacillus](#)
- [Anti human Pituitary adenylate cyclase activating polypeptide PACAP IgG 1 aff pure Species Reactivity Human](#)
- [Human Pituitary adenylate cyclase activating polypeptide PACAP Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Plasminogen Activator Inhibitor 1 PAI 1 IgG pure Species Reactivity Human](#)
- [Recombinant purified Human Plasminogen Activator Inhibitor 1 PAI 1 protein his tag control for Western blot Species Reactivity Human](#)
- [Recombinant purified Human Plasminogen Activator Inhibitor 1 PAI 1 protein his tag control for ELISA Species Reactivity Human](#)
- [Monoclonal Anti Human Plasminogen Activator Inhibitor 1 PAI 1 IgG pure Species Reactivity Human](#)
- [Recombinant purified human Protein Kinase Akt1 PKB alpha PRKBA PKB protein active Species Reactivity Human](#)
- [Recombinant purified human Protein Kinase Akt1 PKB alpha PRKBA PKB protein inactive Species Reactivity Human](#)
- [Anti human Prealbumin Transerythrin TTR IgG aff pure Species Reactivity Human](#)
- [Prealbumin Transerythrin TTR Human protein control for Western blot Species Reactivity Human](#)
- [Prealbumin Transerythrin TTR Human Plasma Species Reactivity Human](#)
- [Anti Human Pancreatic Amylase IgG Species Reactivity Human](#)

- [Human Pancreatic Amylase protein control for Western blot Species Reactivity Human](#)
- [Monoclonal Anti Human Pancreatic Amylase IgM Species Reactivity Human](#)
- [Purified Human Pancreatic Amylase Species Reactivity Human](#)
- [PAPPNAAND 3 peptide repeat sequence peptide of the P berghei circumsporozoite protein CSP pure Species Reactivity P berghei](#)
- [Anti Human Parkin IgG aff pure Species Reactivity Human](#)
- [Human Parkin Control blocking peptide Species Reactivity Human](#)
- [Anti Human Parkin antiserum Species Reactivity Human](#)
- [Recombinant purified human Parvalbumin PARV protein control for Western Species Reactivity Human](#)
- [Monoclonal Anti Parvalbumin PARV ascites Species Reactivity Human Frog](#)
- [Recombinant E. coli purified human Parvalbumin PARV protein Species Reactivity Rat](#)
- [Anti Rat Parvalbumin PARV protein IgG aff pure Species Reactivity Rat mouse human](#)
- [Recombinant purified Rat Parvalbumin PARV protein control for Western Species Reactivity Rat](#)
- [Anti Mouse Parvalbumin PARV peptide NT IgG aff pure Species Reactivity Mouse](#)
- [Anti Human Parvalbumin PARV peptide NT IgG aff pure Species Reactivity Human](#)
- [Anti Human Parvalbumin PARV Rec Protein IgG aff pure Species Reactivity Human](#)
- [Anti Human putative anion transporter 1 PAT 1 IgG aff pure Species Reactivity Human](#)
- [Human putative anion transporter 1 PAT 1 Control blocking peptide Species Reactivity Human](#)
- [BCA Protein Assay Ready to use pre coated bovine gamma globulin BGG plate 0 20](#)
- [BCA Protein Assay Ready to use pre coated bovine serum albumin BSA plate 0 20](#)
- [Plant Tissue cDNA Arabidopsis Species Reactivity Plant Tissue Arabidopsis](#)
- [Plant Tissue cDNA Corn Species Reactivity Plant Tissue Corn](#)
- [Plant Tissue cDNA Orange Species Reactivity Plant Tissue Orange](#)
- [Plant Tissue cDNA Potato Species Reactivity Plant Tissue Potato](#)
- [Plant Tissue cDNA Rice Species Reactivity Plant Tissue Rice](#)
- [Plant Tissue cDNA Soy bean Species Reactivity Plant Tissue Soy bean](#)
- [Plant Tissue cDNA Wheat Species Reactivity Plant Tissue Wheat](#)
- [Anti Human Paracellin 1 Claudin 16 IgG 1 aff pure Species Reactivity Human](#)
- [Human Paracellin 1 Claudin 16 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Paracellin 1 Claudin 16 antiserum 1 Species Reactivity Human](#)
- [Recombinant human Proliferating Cell Nuclear Antigen PCNA protein control for WB Species Reactivity Human](#)
- [Monoclonal Anti human Proliferating Cell Nuclear Antigen PCNA IgG aff pure Species Reactivity Human](#)
- [Anti human Proliferating Cell Nuclear Antigen PCNA IgG aff pure Species Reactivity Human](#)
- [Recombinant baculovirus purified human Proliferating Cell Nuclear Antigen PCNA protein Species Reactivity Human](#)
- [Monoclonal Anti Phencyclidine PCP Species Reactivity](#)
- [Monoclonal Anti Phencyclidine PCP clone 1 Species Reactivity](#)
- [Anti Phencyclidine PCP BSA Species Reactivity](#)
- [Bacterial Plasmid dsDNA 95 pure Species Reactivity](#)
- [Antigen Antibody Pens a set of any 3 pens Species Reactivity Multiple Species](#)
- [Antigen Antibody Pen For Biotin tagged antibodies all species Species Reactivity biotin](#)
- [Antigen Antibody Pen For Chicken Primary antibodies Species Reactivity Chicken](#)
- [Antigen Antibody Pen For Goat Primary antibodies Species Reactivity Goat](#)
- [Antigen Antibody Pen For Human Primary antibodies Species Reactivity Human](#)
- [Antigen Antibody Pen For Mouse Primary antibodies Species Reactivity Mouse](#)
- [Antigen Antibody Pen For G Pig Primary antibodies Species Reactivity G Pig](#)
- [Antigen Antibody Pen For Rabbit Primary antibodies Species Reactivity Rabbit](#)
- [Antigen Antibody Pen For Rat Primary antibodies Species Reactivity Hamster](#)
- [Antigen Antibody Pen For Sheep Primary antibodies Species Reactivity Sheep](#)
- [Antigen Antibody Pen For Hamster Primary antibodies Species Reactivity Hamster](#)



MOLECULAR PRODUCTS

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

- [Pepsin 3000 U mg Porcine Stomach Mucosa Species Reactivity Porcine](#)
- [Anti Mouse Per1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Per1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Per1 Antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Per1 IgG 2 aff pure Species Reactivity Human](#)
- [Human Per1 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Per1 Antiserum 2 Species Reactivity Human](#)
- [Mouse Per1 Antiserum 3 Species Reactivity Mouse](#)
- [Anti Mouse Per1 Antiserum 3 Species Reactivity Mouse](#)
- [Anti Drosophila Per1 IgG 1 aff pure Species Reactivity Drosophila](#)
- [Drosophila Per1 Control blocking peptide 1 Species Reactivity Drosophila](#)
- [Anti Drosophila Per1 Antiserum 1 Species Reactivity Drosophila](#)
- [Drosophila Per Control blocking peptide 2 Species Reactivity Drosophila](#)
- [Anti Drosophila Per1 Antiserum 2 Species Reactivity Drosophila](#)
- [Anti Mouse Per2 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Per2 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Per2 Antiserum 1 Species Reactivity Mouse](#)
- [Anti Mouse Per3 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Per3 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Per3 Antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Per3 IgG 2 aff pure Species Reactivity Human](#)
- [Human Per3 Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Per3 antiserum 2 Species Reactivity Human](#)
- [Anti Rat Prostaglandin F2 alpha Receptor PF2R IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Prostaglandin F2 alpha Receptor PF2R Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Prostaglandin F2 alpha Receptor PF2R Ab 1 Species Reactivity Rat](#)
- [Anti Rat Prostaglandin Transporter PGT IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Prostaglandin Transporter PGT Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Prostaglandin Transporter PGT antiserum 1 Species Reactivity Rat](#)
- [Anti Human Prostaglandin Transporter PGT IgG 1 aff pure Species Reactivity Human](#)
- [Rabbit Anti HIF prolyl Hydroxylase 4 PH 4 IgG aff pure Species Reactivity Human](#)
- [HIF prolyl Hydroxylase4 PH 4 control peptide Species Reactivity Human](#)
- [Anti human HIF prolyl Hydroxylase 1 PHD1 EGLN2 IgG Species Reactivity Human](#)
- [Human HIF prolyl Hydroxylase 1 PHD1 EGLN2 control peptide Species Reactivity Human](#)
- [Anti human HIF prolyl Hydroxylase 2 PHD2 EGLN1 IgG aff pure Species Reactivity Human](#)
- [human HIF prolyl Hydroxylase 2 PHD2 EGLN1 control peptide Species Reactivity Human](#)
- [Anti human HIF prolyl Hydroxylase 3 PHD3 EGLN3 IgG aff pure Species Reactivity Human](#)
- [human HIF prolyl Hydroxylase 3 PHD3 EGLN3 control peptide Species Reactivity Human](#)
- [Anti HIF prolyl Hydroxylases 1 3 Pan IgG aff pure Species Reactivity Human](#)
- [HIF prolyl Hydroxylases 1 3 Pan control peptide Species Reactivity Human](#)
- [Anti Rat phosphate regulating gene with homologies to endopeptidases on the X chromosome PHEX IgG aff pure Species Reactivity Rat](#)
- [Rat phosphate regulating gene with homologies to endopeptidases on the X chromosome PHEX Control blocking peptide Species Reactivity Rat](#)
- [Anti Rat phosphate regulating gene with homologies to endopeptidases on the X chromosome PHEX antiserum Species Reactivity Rat](#)
- [Recombinant purified allergen 1 of timothy grass pollen Phleum pratense Isoform Phl p 1 0102 Species Reactivity Phleum pratense](#)
- [Recombinant purified allergen 2 of timothy grass pollen Phleum pratense isoform Phl p 2 0202 Species Reactivity Phleum pratense](#)
- [Recombinant purified allergen 5of timothy grass pollen phleum pratense Isoform Phl p 5 0101 Species Reactivity Phleum pratense](#)
- [Recombinant purified allergen 6 of timothy grass pollen Phleum pratense Isoform Phl p 6 0101 Species Reactivity Phleum pratense](#)
- [Recombinant purified allergen 7 of timothy grass pollen Phleum pratense Isoform Phl p 7 0101 Species Reactivity Phleum pratense](#)
- [Anti human Peptide Histidine Methionine PHM IgG 1 aff pure Species Reactivity Human](#)
- [Human Peptide Histidine Methionine PHM Control blocking peptide 1 Species Reactivity Human](#)
- [Human Peptide Histidine Methionine 27 PHM 27 peptide 27 aa amide Species Reactivity Human](#)
- [Anti Mouse PIT1 GLVR1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse PIT1 GLVR1 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse PIT1 GLVR1 antiserum 1 Species Reactivity Mouse](#)
- [Anti Human PIT2 GLVR2 Ram 1 IgG 1 aff pure Species Reactivity Human](#)
- [Human PIT2 GLVR2 Ram 1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human PIT2 GLVR2 Ram 1 antiserum 1 Species Reactivity Human](#)
- [Pyruvate Kinase 150 U mg protein Rabbit muscle Species Reactivity Rabbit](#)
- [Pyruvate Kinase 350 U mg protein Rabbit muscle Species Reactivity Rabbit](#)
- [Anti Human Pyruvate Kinase M PKM IgG aff pure Species Reactivity Human](#)
- [Recombinant purified Human Pyruvate Kinase M2 protein control for WB Species Reactivity Human](#)
- [Anti Human Pyruvate Kinase M Control blocking peptide Species Reactivity Human](#)
- [Anti Human Pyruvate Kinase L R PKL R IgG 1 aff pure Species Reactivity Human](#)
- [Anti Human Pyruvate Kinase L R Control blocking peptide 1 Species Reactivity Human](#)
- [Anti mouse Pyruvate Kinase L R PKL R IgG 2 aff pure Species Reactivity Mouse](#)
- [Anti mouse Pyruvate Kinase L R Control blocking peptide 2 Species Reactivity mouse](#)
- [Anti Human Pyruvate Kinase L R PKL R IgG aff pure Species Reactivity Human](#)
- [Anti Human Pyruvate Kinase L R Control blocking peptide Species Reactivity Human](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH PAN PLDH clone 9 Species Reactivity Plasmodium pan](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH P ovale specific clone 14 Species Reactivity P Ovale](#)
- [Mouse Anti parasite lactate dehydrogenase pan pLDH clone 1 Species Reactivity Plasmodium pan](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH P falciparum specific clone 2 Species Reactivity P falciparum](#)
- [Mouse Anti parasite specific lactate dehydrogenase pLDH P vivax specific clone 3 Species Reactivity P vivax](#)
- [Platelet Factor 4 Human Platelet Species Reactivity Human](#)
- [Mouse Monoclonal Anti Human Pancreatic Lipase IgG 1 aff pure Species Reactivity Human](#)
- [Mouse Monoclonal Anti Human Pancreatic Lipase IgG 2 aff pure Species Reactivity Human](#)
- [Human Pancreatic Lipase partially pure biologically active Species Reactivity Human](#)
- [Lipase Human Pancreas biologically active antigen grade 95 pure Species Reactivity Human](#)
- [Purified Human Plasminogen protein W Blot Positive control Species Reactivity Human](#)
- [Monoclonal Anti Human Plasminogen protein IgG Species Reactivity Human](#)
- [Anti Human plasminogen protein IgG aff pure unlabeled Species Reactivity Human](#)
- [Anti Human plasminogen protein IgG Biotin conjugate Species Reactivity Human](#)
- [Anti Human plasminogen protein IgG HRP conjugate Species Reactivity Human](#)
- [Purified Human Plasminogen protein biologically active Species Reactivity Human](#)
- [Plasmin Human Plasma Lyophilized Species Reactivity Human](#)
- [Human Rat Mouse PLP104 117 peptide depalmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP104 117 peptide K104 palmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP139 151 S140 peptide depalmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP139 151 C140 peptide depalmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP139 151 C140 peptide H139 N terminal palmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP139 151 S140 A144 peptide depalmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP139 151 S140 L144 peptide depalmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP139 151 S140 Q144 peptide depalmitoylated Species Reactivity Human](#)
- [Mouse monoclonal anti human Proteolipid protein peptide 139 151 IgG aff pure Species Reactivity Human](#)
- [Human Proteolipid protein peptide 139 151 control blocking peptide Species Reactivity Human](#)
- [Human Rat Mouse PLP178 191 peptide depalmitoylated Species Reactivity Human](#)
- [Human Rat Mouse PLP40 59 peptide depalmitoylated Species Reactivity Human](#)
- [Anti Human Plasma Memb Ca ATPase PMCA IgG 2 aff pure Species Reactivity Human](#)
- [Human Plasma Memb Ca ATPase PMCA Control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Plasma Memb Ca ATPase PMCA antiserum 2 Species Reactivity Human](#)
- [Monoclonal Anti Human Plasma Memb Ca ATPase PMCA ascites 3 Species Reactivity Human](#)
- [Phenylmethanesulfonyl fluoride PMSF protease inhibitor powder Species Reactivity N A](#)
- [Phenylmethanesulfonyl fluoride PMSF protease inhibitor 100X solution 0 1M Species Reactivity N A](#)
- [Un stained protein ladder 14 116 kDa for mol wt determination by Western Species Reactivity](#)
- [Biometric un stained protein ladder 10 200 kDa for mol wt determination by Western Species Reactivity](#)
- [Anti Human Podocin IgG 1 aff pure Species Reactivity Human](#)
- [Human Podocin Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Podocalyxin IgG 1 aff pure Species Reactivity Human](#)
- [Human Podocalyxin Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Podocalyxin protein EC domain IgG 2 aff pure Species Reactivity Human](#)
- [Anti Mouse Podocalyxin protein EC domain IgG 2 aff pure Species Reactivity Mouse](#)
- [Anti Poliomyelitis Virus 1 3 antiserum Species Reactivity Polio virus](#)
- [Mouse monoclonal Anti Poliomyelitis Virus 1 3 IgG aff pure Species Reactivity Polio virus](#)
- [Anti Poliomyelitis Virus 1 3 IgG Species Reactivity Polio virus](#)
- [Anti Poliomyelitis Virus 1 3 IgG Biotin Conjugate Species Reactivity Polio virus](#)
- [Anti Poliomyelitis Virus 1 3 IgG FITC Conjugate Species Reactivity Polio virus](#)
- [Anti Poliomyelitis Virus 1 3 IgG HRP Conjugate Species Reactivity Polio virus](#)
- [Pyranose Oxidase 3 U mg material Species Reactivity E Coli](#)
- [Abarelix Acetyl Ser Leu Pro NH2 MW 1416 06 Species Reactivity](#)
- [ACTH 1 24 Adrenocorticotrophic Hormone human 1 24 Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro MW 2933 5 Pro MW 2933 5 Species Reactivity](#)
- [Alarelin Acetate Species Reactivity](#)
- [Angiotensin Acetate Asp Arg Val Tyr Val His Pro Phe MW 1031 2 Species Reactivity](#)
- [Angiotensin II Acetate Species Reactivity](#)
- [Antide Acetate Ac D 2 Nal p Chloro D Phe 3 pyridyl D Ala Ser Lys nicotinoyl D Lys nicotinoyl Leu Lys isopropyl Pro D Ala NH2 MW 1591 32 Species Reactivity](#)
- [Argipressin Acetate Species Reactivity](#)
- [Argireline Acetate Species Reactivity](#)
- [Atosiban Acetate Species Reactivity](#)
- [Aviptadil Species Reactivity](#)
- [Bivalirudin Trifluoroacetate Species Reactivity](#)
- [Buserelin acetate Species Reactivity](#)
- [Copaxone acetate Glatiramer acetate Species Reactivity](#)
- [Carbetocin acetate Butyryl Tyr Me Ile Gln Asn Cys Pro Leu Gly NH2 Sulfide bond between Butyryl 4 yl and Cys MW 988 17 Species Reactivity](#)
- [Cetrorelix Acetate Species Reactivity](#)
- [Corticotropin releasing factor CRF human rat Acetate Species Reactivity](#)
- [Corticotropin releasing factor CRF ovine Trifluoroacetate Species Reactivity](#)
- [Deslorelin Acetate Species Reactivity](#)
- [Desmopressin Acetate Species Reactivity](#)
- [Dynorphin A 1 13 Acetate Species Reactivity](#)
- [Ficatinon acetate Species Reactivity](#)
- [Fleodisoin Species Reactivity](#)
- [Endothelin 1 human bovine dog mouse porcine rat Acetate Species Reactivity](#)
- [Enfuvirtide T 20 Species Reactivity](#)
- [Eptifibatid Acetate Species Reactivity](#)
- [Exenatide Acetate Exendin 4 Species Reactivity](#)
- [Felypressin Acetate Species Reactivity](#)
- [Fertirelin Acetate Species Reactivity](#)
- [Ganirelix acetate Species Reactivity](#)
- [Gastrin 1 rat Species Reactivity](#)
- [GHK Cu copper Tripeptide 1 Species Reactivity](#)



MOLECULAR PRODUCTS

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

- [Ghrelin human Species Reactivity](#)
- [Ghrelin rat Species Reactivity](#)
- [GHRP 2 Growth Hormone Releasing Peptide 2 Species Reactivity](#)
- [GHRP 6 Species Reactivity](#)
- [GLP 1 7.37 Acetate Species Reactivity](#)
- [Glucagon human Species Reactivity](#)
- [Gonadorelin Acetate Species Reactivity](#)
- [Gonadorelin TFA Gonadotropin releasing hormone GnRH LHRH Species Reactivity](#)
- [Goserelin acetate Species Reactivity](#)
- [Growth Hormone releasing factor GRF 1 29 amide human Species Reactivity](#)
- [Growth Hormone releasing factor GRF human Acetate Species Reactivity](#)
- [Hexarelin Species Reactivity](#)
- [Histrelin Acetate Species Reactivity](#)
- [Lepirudin Species Reactivity](#)
- [Leuprolide Species Reactivity](#)
- [Leuprorelin Acetate Species Reactivity](#)
- [Lipopptide Acetate Species Reactivity](#)
- [Lypressin Species Reactivity](#)
- [Lypressin Acetate Species Reactivity](#)
- [Matrixyl Acetate Species Reactivity](#)
- [Melanotan I Acetate Species Reactivity](#)
- [Melanotan II MT II Acetate Species Reactivity](#)
- [Mechano Growth Factor MGF TFA Species Reactivity](#)
- [Nafarelin Acetate Species Reactivity](#)
- [Nesiritide Acetate Species Reactivity](#)
- [Octreotide Acetate Species Reactivity](#)
- [Ornpressin Acetate c Cys Tyr Phe Gln Asn Cys Pro Orn Gly NH2 MW 1042 22 Species Reactivity](#)
- [Oxytocin Acetate Species Reactivity](#)
- [Palmitoyl Pentapeptide Species Reactivity](#)
- [Pentagastrin Ammonium salt Species Reactivity](#)
- [Pramlintide Acetate Species Reactivity](#)
- [Protirelin Species Reactivity](#)
- [PT141 Acetate Bremelanotide Acetate Species Reactivity](#)
- [Salmon Calcitonin Species Reactivity](#)
- [Secretin acetate Species Reactivity](#)
- [Sermorelin Acetate Species Reactivity](#)
- [Sincalide Species Reactivity](#)
- [Somatostatin Acetate Species Reactivity](#)
- [Splenopentin Acetate Species Reactivity](#)
- [Taltirelin Species Reactivity](#)
- [Teriparatide Acetate Species Reactivity](#)
- [Terlipressin Acetate Species Reactivity](#)
- [Tetracosactide Acetate ACTH 1 24 Species Reactivity](#)
- [Thymopentin TP 5 Species Reactivity](#)
- [Thymosin alpha 1 Acetate Species Reactivity](#)
- [Thymosin](#)
- [Triptorelin Acetate Species Reactivity](#)
- [Vapreotide Acetate Species Reactivity](#)
- [Vasopressin Acetate Species Reactivity](#)
- [Vasopressin 8 L Arginine Species Reactivity](#)
- [Zafirlukast Species Reactivity](#)
- [Ziconotide Acetate Species Reactivity](#)
- [Anti purified protein derivative PPD and most proteins of M tuberculosis IgG FITC conjugate Species Reactivity M tuberculosis also react with reactive with other Mycobacteria species including M avium M ph](#)
- [Anti purified protein derivative PPD and most proteins of M tuberculosis IgG biotin conjugate Species Reactivity M tuberculosis also react with reactive with other Mycobacteria species including](#)
- [Anti purified protein derivative PPD and most proteins of M tuberculosis IgG FITC conjugate Species Reactivity M tuberculosis also react with reactive with other Mycobacteria species including](#)
- [Anti Mouse prepro Orexin A IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Prepro Orexin A Control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse prepro Orexin A antiserum 1 Species Reactivity Mouse](#)
- [PPPPNPPND 3 peptide repeat sequence peptide of the P berghei circumsporozoite protein CSP pure Species Reactivity P berghei](#)
- [Anti PPPNAAND 3 peptide repeat sequence peptide of the P berghei circumsporozoite protein CSP IgG aff pure Species Reactivity P berghei](#)
- [PPPPNAAND 3 peptide repeat sequence peptide of the P berghei circumsporozoite protein CSP conjugated with BSA Species Reactivity P berghei](#)
- [PPPPNAAND 3 peptide repeat sequence peptide of the P berghei circumsporozoite protein CSP control blocking peptide Species Reactivity P berghei](#)
- [Anti mouse Pancreatic polypeptide PPY IgG aff pure 1 Species Reactivity Mouse](#)
- [Mouse Pancreatic polypeptide PPY control blocking peptide 1 Species Reactivity Mouse](#)
- [Monoclonal Anti Human Progesterone Receptor protein PR](#)

- [IgG Species Reactivity Human](#)
- [Human Cell 30 protein lysate for WB positive control for PR12 M r protein PR IgG 2 Species Reactivity Human](#)
- [Monoclonal Anti Human Progesterone Receptor protein PR IgG 2 Species Reactivity Human](#)
- [Recombinant Protein A G Agarose suspension for Ig s purification Species Reactivity E coli](#)
- [Recombinant Protein A G Agarose affinity matrix suspension for IP 100 rxn Species Reactivity E coli](#)
- [Recombinant Protein A G Agarose affinity matrix suspension for IP 250 rxn Species Reactivity E coli](#)
- [Anti Human Preadipocyte factor 1 Pref 1 IgG 1 aff pure Species Reactivity Human](#)
- [Human Preadipocyte factor 1 Pref 1 control blocking peptide 1 Species Reactivity Human](#)
- [Anti Mouse Preadipocyte factor 1 Pref 1 IgG 2 aff pure Species Reactivity Mouse](#)
- [Mouse Preadipocyte factor 1 Pref 1 control blocking peptide 2 Species Reactivity Mouse](#)
- [Protease inhibitors Mix of 6 inhibitors 100X Species Reactivity N A](#)
- [Anti human prolactin IgG aff pure Species Reactivity Human](#)
- [Recombinant E coli B pertussis Pertactin full length 91 kda protein control for Western Species Reactivity B pertussis](#)
- [Anti B pertussis Pertactin full length 91 kda protein antiserum Species Reactivity B pertussis](#)
- [Recombinant E coli B pertussis Pertactin full length 91 kda his tag purified protein Species Reactivity B pertussis](#)
- [Anti Rat Proline transporter IgG 1 aff pure Species Reactivity Rat](#)
- [Rat Proline transporter Control blocking peptide 1 Species Reactivity Rat](#)
- [Anti Rat Proline transporter antiserum 1 Species Reactivity Rat](#)
- [Anti human PACAP related protein PRP IgG 1 aff pure Species Reactivity Human](#)
- [Human PACAP related protein PRP Control blocking peptide 1 Species Reactivity Human](#)
- [Anti mouse PACAP related protein PRP IgG 2 aff pure Species Reactivity Mouse](#)
- [Mouse PACAP related protein PRP Control blocking peptide 2 Species Reactivity Mouse](#)
- [Anti Haemophilus influenzae Type B PRP Hib PRP antiserum Species Reactivity Haemophilus influenzae B](#)
- [Proteinase 3 Human Neutrophil Species Reactivity Human](#)
- [Anti Protein A IgG aff pure Species Reactivity Protein A](#)
- [Recombinant purified 98 E Coli Protein A Species Reactivity E coli](#)
- [Anti Protein A IgG aff pure Species Reactivity Staph Aureus](#)
- [Anti Protein A IgG biotinylated Species Reactivity Staph Aureus](#)
- [Anti Protein A IgG aff pure Species Reactivity Staph Aureus](#)
- [Anti Protein A IgG HRP conjugate Species Reactivity Staph Aureus](#)
- [Monoclonal Anti Protein A ascites Species Reactivity Staph Aureus](#)
- [Recombinant Protein A Agarose affinity matrix Species Reactivity E coli](#)
- [Recombinant Protein A Agarose affinity matrix suspension for IP 100 rxn Species Reactivity E coli](#)
- [Recombinant Protein A Agarose affinity matrix suspension for IP 250 rxn Species Reactivity E coli](#)
- [Protein A coated ELISA plate 8 well strips 96 wells plate 5 plates pack Species Reactivity E coli](#)
- [Protein A G coated ELISA plate 8 well strips 96 wells plate 5 plates pack Species Reactivity E coli](#)
- [Anti Protein G IgG aff pure Species Reactivity](#)
- [Recombinant purified Protein G Alk Phosphatase Conjugate Species Reactivity](#)
- [Recombinant purified Protein G Biotin Conjugate Species Reactivity](#)
- [Recombinant purified Protein G FITC Conjugate Species Reactivity](#)
- [Recombinant purified Protein G HRP Conjugate Species Reactivity](#)
- [Recombinant purified 95 Protein G Species Reactivity](#)
- [Recombinant Protein G Agarose affinity matrix suspension for IP 100 rxn Species Reactivity E coli](#)
- [Recombinant Protein G Agarose affinity matrix suspension for IP 250 rxn Species Reactivity E coli](#)
- [Protein G coated ELISA plate 8 well strips 96 wells plate 5 plates pack Species Reactivity E coli](#)
- [Recombinant purified 95 Protein L from P magnus Species Reactivity P magnus](#)
- [Recombinant purified Protein L Agarose affinity matrix suspension for IP 100 rxn Species Reactivity P magnus](#)
- [Coating Antibody or Protein stabilizer solution 10X Species Reactivity](#)
- [Anti Human Presenilin 1 PS 1 IgG 1 aff pure Species](#)

- [Reactivity Human](#)
- [Human Presenilin 1 PS 1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Presenilin 1 PS 1 antiserum 1 Species Reactivity Human](#)
- [Rat Monoclonal Anti Human Presenilin 1 PS 1 ascites 2 Species Reactivity Human](#)
- [Human Presenilin 1 PS 1 Control blocking peptide 3 Species Reactivity Human](#)
- [Anti Human Presenilin 1 PS 1 antiserum 3 Species Reactivity Human](#)
- [Anti Human Presenilin 2 PS 2 IgG 1 aff pure Species Reactivity Human](#)
- [Human Presenilin 2 PS 2 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Presenilin 2 PS 2 antiserum 1 Species Reactivity Human](#)
- [Anti human prostate specific antigen PSA IgG 1 aff pure Species Reactivity Human](#)
- [Human prostate specific antigen PSA purified protein control for WB Species Reactivity Human](#)
- [Monoclonal Anti Human prostate specific antigen PSA IgG 2 Biotinylated Species Reactivity Human](#)
- [Monoclonal Anti Human prostate specific antigen PSA IgG 2 aff pure Species Reactivity Human](#)
- [Monoclonal Anti Human free prostate specific antigen fPSA IgG 3 aff pure Species Reactivity Human](#)
- [Monoclonal Anti Human free prostate specific antigen fPSA IgG 4 aff pure Species Reactivity Human](#)
- [Monoclonal Anti Human PSA ACT complex IgG 1 aff pure Species Reactivity Human](#)
- [Human Prostate Specific Antigen PSA protein purified Species Reactivity Human](#)
- [Human Prostate Specific Antigen PSA ACT complex protein 99 pure Species Reactivity Human](#)
- [Anti human prostate specific antigen PSA IgG aff pure Species Reactivity Human](#)
- [Mouse Anti human prostate specific antigen PSA IgG aff pure Species Reactivity Human](#)
- [Monoclonal Anti phosphoserine IgG Biotinylated Species Reactivity All species](#)
- [Monoclonal Anti phosphoserine ascites Species Reactivity All species](#)
- [Phosphoserine BSA control protein Species Reactivity All species](#)
- [Anti Human Phosphatase and tensin homolog PTEN peptide IgG aff pure Species Reactivity Human](#)
- [Recombinant purified Human PTEN GST fusion Protein full length GST tag control for WB Species Reactivity Human](#)
- [Recombinant purified Human Phosphatase and tensin homolog PTEN GST fusion Protein full length GST tag Species Reactivity Human](#)
- [Monoclonal Anti Phosphothreonine PY20 IgG Biotin conjugate Species Reactivity all](#)
- [Monoclonal Anti Phosphothreonine IgG aff pure Species Reactivity all](#)
- [Phosphothreonine BSA conjugate blocking antigen for ELISA Western Species Reactivity all](#)
- [Pertussis Toxin islet activating protein B pertussis purified Species Reactivity B pertussis](#)
- [Rabbit Anti B pertussis Toxin IgM negative control for ELISA IF Western Species Reactivity B pertussis](#)
- [Rabbit Anti B pertussis Toxin IgM positive control for ELISA IF Western Species Reactivity B pertussis](#)
- [Rabbit Anti B pertussis Toxin IgG negative control for ELISA IF Western Species Reactivity B pertussis](#)
- [Rabbit Anti B pertussis Toxin IgG positive control for ELISA IF Western Species Reactivity B pertussis](#)
- [G Pig Anti B pertussis Toxin IgG negative control for ELISA IF Western Species Reactivity B pertussis](#)
- [G Pig Anti B pertussis Toxin IgG positive control for ELISA IF Western Species Reactivity B pertussis](#)
- [G Pig Anti B pertussis Toxin IgM positive control for ELISA IF Western Species Reactivity B pertussis](#)
- [G Pig Anti B pertussis Toxin IgM negative control for ELISA IF Western Species Reactivity B pertussis](#)
- [Pertussis Toxin A promoter B pertussis purified Species Reactivity B pertussis](#)
- [Pertussis Toxin B promoter B pertussis purified Species Reactivity B pertussis](#)
- [Monoclonal Anti B pertussis LPS Los A IgG FITC Conjugate Species Reactivity B pertussis](#)
- [Monoclonal Anti B pertussis B bronchiseptica LPS Los A IgG unlabeled Species Reactivity B pertussis](#)



MOLECULAR PRODUCTS

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

- [Monoclonal Anti B pertussis Toxin IgG unlabeled Species Reactivity B pertussis](#)
- [Monoclonal Anti B pertussis Toxin subunit S1 IgG unlabeled Species Reactivity B pertussis](#)
- [Monoclonal Anti B pertussis Toxin subunit S2 IgG unlabeled Species Reactivity B pertussis](#)
- [Monoclonal Anti B pertussis Toxin subunit S3 IgG unlabeled Species Reactivity B pertussis](#)
- [Anti Mouse Pentraxin 3 PTX3 TSG 14 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Pentraxin 3 PTX3 TSG 14 Control blocking peptide 1 Species Reactivity Mouse](#)
- [Mouse Pentraxin 3 PTX3 TSG 14 protein control for WB Species Reactivity Mouse](#)
- [Monoclonal Anti Mouse Pentraxin 3 PTX3 TSG 14 IgG Species Reactivity Mouse](#)
- [Anti Human Pentraxin 3 PTX3 TSG 14 protein IgG aff pure Species Reactivity Human](#)
- [Human Pentraxin 3 PTX3 TSG 14 protein control for WB Species Reactivity Human](#)
- [Recombinant Purified Mouse PTX3 TSG 14 protein Species Reactivity Mouse](#)
- [Recombinant Purified Human PTX3 TSG 14 protein Species Reactivity Human](#)
- [Anti Phosphotyrosine IgG aff pure Species Reactivity all](#)
- [Rabbit Anti Phosphotyrosine antiserum Species Reactivity all](#)
- [Monoclonal Anti Phosphotyrosine PY20 IgG Biotin conjugate Species Reactivity all](#)
- [Monoclonal Anti Phosphotyrosine PY20 IgG HRP conjugate Species Reactivity all](#)
- [Monoclonal Anti Phosphotyrosine PY20 IgG aff pure Species Reactivity all](#)
- [Phosphotyrosine BSA conjugate blocking antigen for ELISA Western Species Reactivity all](#)
- [anti Human PUMA alpha p53 upregulated modulator of apoptosis IgG 1 aff pure Species Reactivity Human](#)
- [Human PUMA alpha p53 upregulated modulator of apoptosis control peptide 1 Species Reactivity Human](#)
- [Anti Human PUMA alpha p53 upregulated modulator of apoptosis antiserum 1 Species Reactivity Human](#)
- [Mouse Anti Mouse Pneumonia Virus PVM nucleoprotein antibody negative control serum Species Reactivity Mouse](#)
- [Mouse Anti Mouse Pneumonia Virus PVM nucleoprotein antibody positive control serum Species Reactivity Mouse](#)
- [Rat Anti Mouse Pneumonia Virus PVM nucleoprotein antibody negative control serum Species Reactivity Rat](#)
- [Rat Anti Mouse Pneumonia Virus PVM nucleoprotein antibody positive control serum Species Reactivity Rat](#)
- [Recombinant purified Mouse Pneumonia Virus PVM nucleoprotein control for Western blot Species Reactivity](#)
- [Rabbit Anti Mouse Pneumonia Virus PVM nucleoprotein antiserum Species Reactivity](#)
- [Recombinant E coli his tag 44 Kda full length 95 Mouse Pneumonia Virus PVM nucleoprotein Species Reactivity](#)
- [Custom production of antibodies in 1 Rabbit using supplied antigen std 63 days protocol Species Reactivity Rabbit](#)
- [Custom production of antibodies in 2 Rabbits using supplied antigen std 63 days protocol Species Reactivity Rabbit](#)
- [Rat Heart Whole tissue lysate Species Reactivity Rat](#)
- [Rat Lung Whole tissue lysate Species Reactivity Rat](#)
- [Rat Brain Whole tissue lysate Species Reactivity Rat](#)
- [Rat Liver Whole tissue lysate Species Reactivity Rat](#)
- [Rat Kidney Whole tissue lysate Species Reactivity Rat](#)
- [Rat Spleen Whole tissue lysate Species Reactivity Rat](#)
- [Rat Skeletal Muscle Whole tissue lysate Species Reactivity Rat](#)
- [Rat Small Intestine Whole tissue lysate Species Reactivity Rat](#)
- [Rat Pancreas Whole tissue lysate Species Reactivity Rat](#)
- [Rat Adrenal Whole tissue lysate Species Reactivity Rat](#)
- [Rat Thymus Whole tissue lysate Species Reactivity Rat](#)
- [Rat Colon Whole tissue lysate Species Reactivity Rat](#)
- [Rat Cerebellum Whole tissue lysate Species Reactivity Rat](#)
- [Rat Cerebrum Whole tissue lysate Species Reactivity Rat](#)
- [Rat Stomach Whole tissue lysate Species Reactivity Rat](#)
- [Rat Testis Whole tissue lysate Species Reactivity Rat](#)
- [Rat Adipose Whole tissue lysate Species Reactivity Rat](#)
- [Rat Bladder Whole tissue lysate Species Reactivity Rat](#)
- [Rat Eye Whole tissue lysate Species Reactivity Rat](#)
- [Rat Skin Whole tissue lysate Species Reactivity Rat](#)
- [Anti Human Receptor Activity Modifying Protein 1 RAMP1 IgG 1 aff pure Species Reactivity Human](#)
- [Human Receptor Activity Modifying Protein 1 RAMP1 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Receptor Activity Modifying Protein 1 RAMP1 antiserum 1 Species Reactivity Human](#)
- [Anti Human Receptor Activity Modifying Protein 2 RAMP2 IgG 1 aff pure Species Reactivity Human](#)
- [Human Receptor Activity Modifying Protein 2 RAMP2 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Receptor Activity Modifying Protein 2 RAMP2 antiserum 1 Species Reactivity Human](#)
- [Anti Human Receptor Activity Modifying Protein 3 RAMP3 IgG 1 aff pure Species Reactivity Human](#)
- [Human Receptor Activity Modifying Protein 3 RAMP3 Control blocking peptide 1 Species Reactivity Human](#)
- [Anti Human Receptor Activity Modifying Protein 3 RAMP3 antiserum 1 Species Reactivity Human](#)
- [Custom production of antibodies in 5 Rats using customer supplied antigen std 63 days protocol Species Reactivity Rat](#)
- [Human Native serum Retinol binding protein RBP 96 pure Species Reactivity Human](#)
- [Human Native urine Retinol binding protein RBP 96 pure Species Reactivity Human](#)
- [Human Native Retinol binding protein RBP control for Western Species Reactivity Human](#)
- [Monoclonal Anti Human Retinol binding protein 4 RBP4 IgG pure Species Reactivity Human](#)
- [Mouse monoclonal Anti Rabies Virus IgG aff pure Species Reactivity Rabies virus Reacts with a glycoprotein of rabies virus More than 20 different strains from 4 serogroups including CVS Lagosbat](#)
- [Anti Rabies Virus antiserum positive control for ELISA Species Reactivity Rabies virus](#)
- [Anti Rabies Virus IgG FITC conjugate Species Reactivity Rabies virus](#)
- [Anti Rabies Virus antiserum hyper immune sera Species Reactivity Rabies virus](#)
- [Anti Rabies Virus antiserum Species Reactivity Rabies virus](#)
- [Mouse monoclonal Anti Rabies Virus glycoprotein IgG aff pure Species Reactivity Rabies virus Reacts with a glycoprotein of rabies virus More than 20 different strains from 4 serogroups including](#)
- [Rabies Virus Glycoprotein 58 kda RVG control for western blot Species Reactivity Rabies virus](#)
- [Anti Rabies Virus Glycoprotein 58 kda RVG antiserum Species Reactivity Rabies virus](#)
- [Recombinant E coli purified Rabies Virus Glycoprotein 58 kda RVG Species Reactivity Rabies virus](#)
- [Rabies Virus Nucleoprotein RV NP 56 kda RV NP control for western blot Species Reactivity Rabies virus](#)
- [Anti Rabies Virus Nucleoprotein RV NP 56 kda RV NP antiserum Species Reactivity Rabies virus](#)
- [Recombinant yeast purified Rabies Virus CVS 11 nucleocapsid protein full length 56 kda Species Reactivity Rabies virus](#)
- [ReadyBlot Brain Protein Explorer Adult Rat 1 blot Species Reactivity Rat](#)
- [ReadyBlot Brain Protein Explorer Newborn Rat 1 blot Species Reactivity Rat](#)
- [ReadyBlot Brain Protein Explorer 18 24 months Old Rat 1 blot Species Reactivity Rat](#)
- [Rat Tissue cDNA Colon Species Reactivity Rat](#)
- [Rat Tissue cDNA Kidney Species Reactivity Rat](#)
- [Rat Tissue cDNA Liver Species Reactivity Rat](#)
- [Rat Tissue cDNA Lung Species Reactivity Rat](#)
- [Rat Tissue cDNA Skeletal Muscle Species Reactivity Rat](#)
- [Rat Tissue cDNA Placenta Species Reactivity Rat](#)
- [Anti Rat CD2 Biotin Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD2 FITC Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD2 No Azide Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD2 PE Clone OX 34 mouse IgG2a](#)
- [Anti Rat CD4 Biotin Clone W3 25 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD4 FITC Clone W3 25 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD4 No Azide Clone W3 25 mouse IgG1](#)
- [Anti Rat CD4 PE Clone W3 25 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD5 FITC Clone OX 19 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD5 Purified Clone OX 19 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD5 PE Clone OX 19 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD8a Biotin Clone OX 8 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD8a FITC Clone OX 8 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD8a No Azide Clone OX 8 mouse IgG1](#)
- [Anti Rat CD8a PE Clone OX 8 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD8b Biotin Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD8b FITC Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD8b Purified Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD8b PE Clone 3 4 1 mouse IgG1](#)
- [Anti Rat CD11a FITC Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11a Purified Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11a PE Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11a Biotin Clone WT 1 mouse IgG2a](#)
- [Anti Rat CD11b c Biotin Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD11b c FITC Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD11b c Purified Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD11b c PE Clone OX 42 mouse IgG2a](#)
- [Anti Rat CD18 FITC Clone WT 3 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD18 PE Clone WT 3 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD25 Biotin Clone OX 39 mouse IgG1](#)
- [Anti Rat CD25 FITC Clone OX 39 mouse IgG1](#)
- [Anti Rat CD25 No Azide Clone OX 39 mouse IgG1](#)
- [Anti Rat CD25 PE Clone OX 39 mouse IgG1](#)
- [Anti Rat CD26 Biotin Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD26 FITC Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD26 Purified Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD26 PE Clone OX 61 mouse IgG2a](#)
- [Anti Rat CD28 Biotin Clone JJ319 mouse IgG1](#)
- [Anti Rat CD28 FITC Clone JJ319 mouse IgG1](#)
- [Anti Rat CD28 Purified Clone JJ319 mouse IgG1](#)
- [Anti Rat CD5 Biotin Clone OX 19 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD43 Biotin Clone W3 13HLK mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD43 Purified Clone W3 13HLK mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD43 PE Clone W3 13HLK mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD44 Biotin Clone OX 49 mouse IgG2a](#)
- [Anti Rat CD44 FITC Clone OX 49 mouse IgG2a](#)
- [Anti Rat CD44 No Azide Clone OX 49 mouse IgG2a](#)
- [Anti Rat CD45 Biotin Clone OX 30 mouse IgG2a Species Reactivity Rat](#)
- [Anti Rat CD45 FITC Clone OX 30 mouse IgG2a Species Reactivity Rat](#)
- [Anti Rat CD45 Purified Clone OX 1 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD45 PE Clone OX 30 mouse IgG2a Species Reactivity Rat](#)
- [Anti Rat CD45RA B Biotin Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RA B FITC Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RA B Purified Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RA B PE Clone OX 33 mouse IgG1](#)
- [Anti Rat CD45RC Biotin Clone OX 22 mouse IgG1](#)
- [Anti Rat CD45RC FITC Clone OX 22 mouse IgG1](#)
- [Anti Rat CD45RC Purified Clone OX 22 mouse IgG1](#)
- [Anti Rat CD45RC PE Clone OX 22 mouse IgG1](#)
- [Anti Rat CD48 Biotin Clone OX 45 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD48 Purified Clone OX 45 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD48 PE Clone OX 45 mouse IgG1](#)
- [Anti Rat CD62L Biotin Clone OX 85 mouse IgG1](#)
- [Anti Rat CD62L FITC Clone OX 85 mouse IgG1](#)
- [Anti Rat CD62L Purified Clone OX 85 mouse IgG1](#)
- [Anti Rat CD62L PE Clone OX 85 mouse IgG1](#)
- [Anti Rat CD71 Biotin Clone OX 26 mouse IgG2a](#)
- [Anti Rat CD71 FITC Clone OX 26 mouse IgG2a](#)
- [Anti Rat CD71 Purified Clone OX 26 mouse IgG2a](#)
- [Anti Rat CD90 Th1 1 No Azide Clone OX 7 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD90 Thy 1 1 FITC Clone OX 7 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD90 Thy 1 1 Purified Clone OX 7 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD90 Thy 1 1 PE Clone OX 7 mouse IgG1 Species Reactivity Rat](#)
- [Anti Rat CD134 Biotin Clone OX40 mouse IgG2b](#)
- [Anti Rat CD134 FITC Clone OX40 mouse IgG2b](#)
- [Anti Rat CD134 Purified Clone OX40 mouse IgG2b](#)
- [Anti Rat CD134 PE Clone OX40 mouse IgG2b](#)
- [Anti Rat CD152 Biotin Clone WKH 203 mouse IgG1](#)
- [Anti Rat CD152 FITC Clone WKH 203 mouse IgG1](#)
- [Anti Rat CD152 Purified Clone WKH 203 mouse IgG1](#)
- [Anti Rat CD152 PE Clone WKH 203 mouse IgG1](#)
- [Anti Human receptor component protein RCP IgG aff pure Species Reactivity Human](#)
- [Human receptor component protein RCP Control blocking peptide Species Reactivity Human](#)
- [Anti Human receptor component protein RCP antiserum Species Reactivity Human](#)
- [Adult Rat Digestive Tract ReadyBlot Protein Explorer 1 blot Species Reactivity Rat](#)
- [Newborn Rat Digestive Tract ReadyBlot Protein Explorer 1 blot Species Reactivity Rat](#)
- [Anti Mouse Resistin Like protein alpha RELM alpha FIZZ1 IgG 1 aff pure Species Reactivity Mouse](#)
- [Recombinant Mouse Resistin Like protein alpha RELM alpha FIZZ1 Protein for WB Species Reactivity Human](#)
- [Mouse Resistin Like protein alpha RELM alpha FIZZ1 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Resistin Like protein alpha RELM alpha FIZZ1 antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Resistin Like protein alpha RELM alpha FIZZ1](#)



MOLECULAR PRODUCTS

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

[IgG 2 aff Pure Species Reactivity Human](#)

- [Human Resistin Like protein alpha RELM_alpha FIZZ1 control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Resistin Like protein alpha RELM_alpha FIZZ1 antiserum 2 Species Reactivity Human](#)
- [Rat monoclonal Anti Mouse Resistin Like protein alpha RELM_alpha FIZZ1 ascites Species Reactivity Mouse](#)
- [monoclonal Anti Rat Resistin Like protein alpha RELM_alpha FIZZ1 ascites Species Reactivity rat](#)
- [Mouse Recombinant purified Resistin Like protein alpha RELM_alpha FIZZ1 Species Reactivity Mouse](#)
- [Anti Mouse Resistin Like protein beta RELM_beta FIZZ2 IgG 1 aff pure Species Reactivity Mouse](#)
- [Mouse Resistin Like protein beta RELM_beta FIZZ2 control blocking peptide 1 Species Reactivity Mouse](#)
- [Anti Mouse Resistin Like protein beta RELM_beta FIZZ2 antiserum 1 Species Reactivity Mouse](#)
- [Anti Human Resistin Like protein beta RELM_beta FIZZ2 IgG 2 aff pure Species Reactivity Human](#)
- [Recombinant purified Human Resistin Like protein beta RELM_beta FIZZ2 Protein for WB Species Reactivity Human](#)
- [Human Resistin Like protein beta RELM_beta FIZZ2 control blocking peptide 2 Species Reactivity Human](#)
- [Anti Human Resistin Like protein beta RELM_beta FIZZ2 antiserum 2 Species Reactivity Human](#)
- [Recombinant purified Human Resistin Like protein beta RELM_beta FIZZ2 Protein carrier free Species Reactivity Human](#)
- [Recombinant purified Mouse Resistin Like protein beta RELM_beta FIZZ2 Protein for WB Species Reactivity Mouse](#)
- [Recombinant purified Mouse Resistin Like protein beta RELM_beta FIZZ2 Protein carrier free Species Reactivity Mouse](#)
- [Anti Mouse Resistin Like protein gamma RELM_gamma IgG 1 aff Pure Species Reactivity Mouse](#)
- [Recombinant purified Mouse Resistin Like protein gamma RELM_gamma Protein for WB Species Reactivity Mouse](#)
- [Mouse Resistin Like protein gamma RELM_gamma control blocking peptide 1 Species Reactivity Mouse](#)
- [Recombinant purified Mouse Resistin Like protein gamma RELM_gamma Protein carrier free Species Reactivity Mouse](#)
- [Anti human Folate Transporter RFC reduced folate carrier IgG 1 aff pure Species Reactivity Human](#)
- [Human Folate Transporter RFC reduced folate carrier control blocking peptide 1 Species Reactivity Human](#)
- [Anti Rat Folate Transporter RFC reduced folate carrier IgG 2 aff pure Species Reactivity Rat](#)
- [Rat Folate Transporter RFC reduced folate carrier control blocking peptide 2 Species Reactivity Rat](#)
- [Monoclonal Anti Red Fluorescent Proteins Tag RFP tag Discosoma sea anemomone IgG Species Reactivity Mouse](#)
- [RIPA lysis buffer kit for mammalian cell lysis complete with protease inhibitor cocktail PMSF Protease inhibitors Orthovandate Species Reactivity](#)
- [RIPA lysis buffer kit for mammalian cell lysis without protease inhibitors Species Reactivity](#)
- [Adult Rat ReadyBlot Kidney Protein Explorer 1 blot Species Reactivity Rat](#)
- [Purified Bovine nRNP WB ve control Species Reactivity Bovine](#)
- [Anti Bovine nRNP antiserum Species Reactivity Bovine Rabbit](#)
- [Rat Tissue Blot I brain colon heart kidney liver lung pancreas spleen Species Reactivity Rat](#)
- [Rat Tissue Blot II adrenal cerebellum cerebrum small intestine skeletal muscle stomach testis thymus Species Reactivity Rat](#)
- [Rat Customized Tissue Blot Species Reactivity Rat](#)
- [Ribonuclease 70 U mg material Bovine pancreas Species Reactivity Bovine](#)
- [Ribonuclease 90 U mg material Bovine pancreas Species Reactivity Bovine](#)
- [Recombinant Human Interleukin 8 1 72 CXCL8 Species Reactivity Human](#)
- [Recombinant Human I TAC CXCL11 His Tag Species Reactivity Human](#)
- [Recombinant Human Macrophage Inflammatory protein 1 alpha CCL3 Species Reactivity Human](#)
- [Human Platelet Factor 4 CXCL4 Species Reactivity Human](#)
- [Recombinant Human Fractalkine CX3CL1 Species Reactivity Human](#)
- [Recombinant Human Eotaxin CCL11 Species Reactivity Human](#)
- [Recombinant Human Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12 Species Reactivity Human](#)
- [Recombinant Human Monocyte Chemotactic Protein 1 MCAF CCL2 Species Reactivity Human](#)
- [Recombinant Human Neutrophil Activating Protein 2 CXCL7 Species Reactivity Human](#)
- [Recombinant Human Macrophage Inflammatory protein 1 beta CCL4 Species Reactivity Human](#)
- [Recombinant Human Macrophage Inflammatory protein 3](#)

[beta CCL19 Species Reactivity Human](#)

- [Recombinant Murine C 10 CCL6 Species Reactivity Murine Mouse](#)
- [Recombinant Murine Eotaxin CCL11 Species Reactivity Murine Mouse](#)
- [Recombinant Human GRO beta MIP 2 CXCL2 Species Reactivity Human](#)
- [Recombinant Human GRO gamma CXCL3 Species Reactivity Human](#)
- [Recombinant Human HCC 1 CCL14 Species Reactivity Human](#)
- [Recombinant Human I 309 CCL1 Species Reactivity Human](#)
- [Recombinant Murine Monocyte Chemotactic Protein 1 CCL2 Species Reactivity Murine Mouse](#)
- [Recombinant Human Lymphotactin XCL1 Species Reactivity Human](#)
- [Recombinant Rat Monocyte Chemotactic Protein 1 CCL2 Species Reactivity Human](#)
- [Recombinant Human Monocyte Chemotactic Protein 2 CCL8 Species Reactivity Human](#)
- [Recombinant Human Monocyte Chemotactic Protein 3 CCL7 Species Reactivity Human](#)
- [Recombinant Murine Monocyte Chemotactic Protein 3 CCL7 Species Reactivity Murine Mouse](#)
- [Recombinant Human Monocyte Chemotactic Protein 4 CCL13 Species Reactivity Human](#)
- [Recombinant Murine Macrophage Inflammatory protein 1 alpha CCL3 Species Reactivity Murine Mouse](#)
- [Recombinant Human Macrophage Inflammatory protein 4 CCL18 Species Reactivity Human](#)
- [Recombinant Murine Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12 Species Reactivity Murine Mouse](#)
- [Recombinant Human Stromal Cell Derived Factor 1 beta SDF1 alpha CXCL12 Species Reactivity Human](#)
- [Recombinant Murine Stromal Cell Derived Factor 1 beta SDF1 alpha CXCL12 Species Reactivity Murine Mouse](#)
- [Recombinant Human Interleukin 8 1 77 CXCL8 Species Reactivity Human](#)
- [Recombinant Human Rantes CCL5 Species Reactivity Human](#)
- [Recombinant Human GRO alpha CXCL1 Species Reactivity Human](#)
- [Recombinant Human IP 10 CXCL10 Species Reactivity Human](#)
- [Recombinant Human Epithelial Neutrophil Activating Protein 78 CXCL5 Species Reactivity Human](#)
- [Recombinant Human Exodus 2 CCL21 Species Reactivity Human](#)
- [Recombinant Human MIG CXCL9 Species Reactivity Human](#)
- [Recombinant Human I TAC CXCL11 Species Reactivity Human](#)
- [Recombinant Mouse GRO KC CXCL1 Species Reactivity Mouse](#)
- [Recombinant Mouse IP 10 CXCL10 Species Reactivity Mouse](#)
- [Recombinant Mouse MIG CXCL9 Species Reactivity Mouse](#)
- [Recombinant Mouse GRO beta MIP 2 CXCL2 Species Reactivity Mouse](#)
- [Recombinant Rat GRO beta MIP 2 CXCL2 Species Reactivity Human](#)
- [Recombinant Porcine Interleukin 8 1 72 CXCL8 Species Reactivity Porcine Pig](#)
- [Recombinant Mouse Macrophage Inflammatory protein 3 beta CCL19 Species Reactivity Mouse](#)
- [Recombinant Rat Macrophage Inflammatory protein 1 alpha CCL3 Species Reactivity Human](#)
- [Recombinant Human Eotaxin CCL11 His Tag Species Reactivity Human](#)
- [Recombinant Human Interleukin 8 1 77 CXCL8 His Tag Species Reactivity Human](#)
- [Recombinant Human IP 10 CXCL10 His Tag Species Reactivity Human](#)
- [Recombinant Human Macrophage Inflammatory protein 1 alpha CCL3 His Tag Species Reactivity Human](#)
- [Recombinant Chlamydia Trachomatis W2 Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis W4 Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis W5 Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis W4 W5 Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis W5 W6 Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis W3 W6 Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis PGP3 D Species Reactivity](#)
- [Recombinant Chlamydia Trachomatis HSP70 462 503](#)

[Species Reactivity](#)

- [Recombinant Chlamydia Trachomatis HSP70 549 660 Species Reactivity](#)
- [Recombinant Human Creatine Kinase BB Isoenzyme Species Reactivity Human](#)
- [Recombinant Human Creatine Kinase MB Isoenzyme Type 1 Species Reactivity Human](#)
- [Recombinant Human Creatine Kinase MB Isoenzyme Type 2 Species Reactivity Human](#)
- [Recombinant Human Creatine Kinase MM Isoenzyme Type 1 Species Reactivity Human](#)
- [Recombinant Human Creatine Kinase MM Isoenzyme Type 3 Species Reactivity Human](#)
- [Human Creatine Kinase MM Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus gB Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus pP28 UL99 Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus Pp38 UL80a Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus pP52 UL44 Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus pP65 UL83 Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus pP150 UL32 Species Reactivity Human](#)
- [Recombinant Cytomegalo Virus Mosaic Species Reactivity Human](#)
- [Recombinant Rubella Virus E1 Mosaic protein Species Reactivity Human](#)
- [Recombinant Rubella Virus E2 protein Species Reactivity Human](#)
- [Recombinant Rubella Virus Capsid C protein Species Reactivity Human](#)
- [Recombinant SARS CoV Nucleocapsid 1 422 Species Reactivity Human](#)
- [Recombinant SARS Associated Spike Mosaic S M Species Reactivity Human](#)
- [Recombinant SARS Associated Spike Mosaic S N Species Reactivity Human](#)
- [Recombinant SIV p55 Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus gE Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus NE gE Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus gE middle 50 250 Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus gE C end 296 414 Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus Core Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus NS3 Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus preM Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus CE gE Species Reactivity Human](#)
- [Recombinant Tick Borne Encephalitis Virus NE GE CE gE Species Reactivity Human](#)
- [Recombinant Japanese Encephalitis Virus JEV gE immunodominant regions Species Reactivity Human](#)
- [Recombinant Chagas TcF Antigen Species Reactivity Human](#)
- [Recombinant Toxoplasma Gondii MIC3 Species Reactivity Human](#)
- [Recombinant Toxoplasma Gondii P24 GRA 1 Species Reactivity Human](#)
- [Recombinant Toxoplasma Gondii P29 GRA 7 Species Reactivity Human](#)
- [Recombinant Toxoplasma Gondii P30 SAG 1 Species Reactivity Human](#)
- [Recombinant Toxoplasma Gondii ROP4 RH2 Species Reactivity Human](#)
- [Recombinant Treponema pallidum p17 Partial Species Reactivity Human](#)
- [Recombinant Treponema pallidum p41 Species Reactivity Human](#)
- [Recombinant Treponema pallidum p47 partial Species Reactivity Human](#)
- [Recombinant Treponema pallidum p41 Mosaic Species Reactivity Human](#)
- [Recombinant Treponema pallidum TmpA partial Species Reactivity Human](#)
- [Recombinant Treponema pallidum p15 Species Reactivity Human](#)
- [Recombinant Treponema pallidum p15 Partial His Tag Species Reactivity Human](#)
- [Recombinant Treponema pallidum p17 Species Reactivity Human](#)
- [Recombinant Treponema pallidum p47 Species Reactivity Human](#)
- [Recombinant Treponema pallidum TmpA Species](#)



MOLECULAR PRODUCTS

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

Reactivity Human

- [Recombinant Treponema pallidum p15 partial Species Reactivity Human](#)
- [Recombinant Varicella Zoster Virus ORF9 Species Reactivity Human](#)
- [Recombinant West Nile N terminus Envelope Virus WNV E coli 95.42 Kda His tag Species Reactivity Human](#)
- [Recombinant West Nile Virus WNV Pre M Virus E coli 20 Kda 95 his tag protein Species Reactivity Human](#)
- [Ganciclovir Species Reactivity](#)
- [Human Urokinase Species Reactivity Human](#)
- [Porcine Enteropeptidase Enterokinase Species Reactivity Porcine Pig](#)
- [Angiotensin Species Reactivity Human](#)
- [L Asparaginase Species Reactivity Human](#)
- [Horseradish Peroxidase Species Reactivity horse](#)
- [Alkaline Phosphatase Species Reactivity Human](#)
- [Hyaluronidase 300 U mg bovine testis Species Reactivity Human](#)
- [Uracil DNA Glycosylase Species Reactivity](#)
- [Human Plasminogen Activator Inhibitor 1 Species Reactivity Human](#)
- [Recombinant Human Plasminogen Activator Inhibitor 1 Species Reactivity Human](#)
- [Human Growth Hormone Releasing Hormone Species Reactivity Human](#)
- [Triptorelin Species Reactivity](#)
- [Human Atosiban Species Reactivity](#)
- [Deslorelin Species Reactivity](#)
- [Thymopentin Species Reactivity](#)
- [Antide Species Reactivity](#)
- [Thymosin a1 Species Reactivity](#)
- [Histrelin Species Reactivity](#)
- [Exenatide Species Reactivity](#)
- [Human Nafarelin Species Reactivity](#)
- [Human Follicle Stimulating Hormone Species Reactivity Human](#)
- [Human Chorionic Gonadotropin HCG Species Reactivity](#)
- [Human Menopausal Gonadotropin Species Reactivity](#)
- [Human Oxytocin Species Reactivity](#)
- [Human Buserelin Species Reactivity](#)
- [Human Goserelin Species Reactivity](#)
- [Human Leuprolide Species Reactivity](#)
- [Human Leutenizing hormone Releasing Hormone Gonadorelin Species Reactivity Human](#)
- [Salmon Calcitonin Acetate Species Reactivity](#)
- [Human Protirelin Thyrotropin Releasing Hormone Species Reactivity Human](#)
- [Human Octreotide Species Reactivity](#)
- [Desmopressin Species Reactivity](#)
- [Human Growth Hormone Releasing Peptide 2 Species Reactivity Human](#)
- [Pregnant Mare Serum Gonadotropin Species Reactivity](#)
- [Human Secretin Species Reactivity](#)
- [Thymosin b4 Species Reactivity](#)
- [Ganirelix Species Reactivity](#)
- [Cetorelix Species Reactivity](#)
- [Lypressin Species Reactivity](#)
- [Adrenocorticotrophic Hormone Species Reactivity Human](#)
- [Vasopressin Species Reactivity](#)
- [Lanreotide Species Reactivity](#)
- [Human Glucagon Like Peptide 1 GLP 1 GLP1 7 36 Species Reactivity](#)
- [Glucagon Species Reactivity](#)
- [Terlipressin Species Reactivity](#)
- [Human Parathyroid Hormone 1 34 Species Reactivity Human](#)
- [Human Thyroid Stimulating Hormone Species Reactivity Human](#)
- [Human Ghrelin Species Reactivity](#)
- [Growth Hormone Releasing Peptide 6 Species Reactivity Human](#)
- [Somatostatin Species Reactivity](#)
- [Pramlintide Species Reactivity](#)
- [Argipressin Species Reactivity](#)
- [Elcatonin Species Reactivity](#)
- [Influenza A Virus H1N1 Beijing 262 95 Species Reactivity Human](#)
- [Influenza A Virus H1N1 New Caledonia 20 99 IV 116 Species Reactivity Human](#)
- [Influenza A Virus H3N2 Shangdong 9 93 Species Reactivity Human](#)
- [Influenza A Virus H3N2 Kiev 301 94 like Johannesburg 33 94 Species Reactivity Human](#)
- [Influenza A Virus H3N2 Panama 2007 99 Species Reactivity Human](#)
- [Influenza A Virus H1N1 Taiwan 1 86 Species Reactivity Human](#)
- [Influenza B Virus Qingdao 102 91 purified virus inactivated Species Reactivity](#)
- [Influenza B Virus Tokio 53 99 purified virus inactivated Species Reactivity Human](#)

- [Influenza B Virus Victoria 504 00 purified 7 6 2011 inactivated Species Reactivity Human](#)
- [Calpastatin Species Reactivity](#)
- [Streptavidin Species Reactivity Biotinylated proteins antibodies](#)
- [Aprotinin bovine pure 98 Species Reactivity](#)
- [Human Bivalirudin Species Reactivity](#)
- [Human Eptifibatide Species Reactivity](#)
- [Enfuvirtide T 20 Species Reactivity](#)
- [Cyclosporin A Species Reactivity](#)
- [Recombinant Human CCAAT enhancer binding protein C EBP Alpha Species Reactivity Human](#)
- [Recombinant Human CCAAT enhancer binding protein C EBP Gamma Species Reactivity Human](#)
- [Recombinant Human Retinoid X Receptor Alpha Species Reactivity Human](#)
- [Recombinant Human Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12 his tag Species Reactivity Human](#)
- [Recombinant Rat Stromal Cell Derived Factor 1 alpha SDF1 alpha CXCL12 Species Reactivity Rat](#)
- [Influenza B Virus Florida 04 06 purified virus inactivated Species Reactivity Human](#)
- [Influenza B Virus Malaysia 2506 04 purified virus inactivated Species Reactivity](#)
- [Recombinant Hemagglutinin Influenza B Virus Malaysia 2506 04 HA full length insect cells Species Reactivity](#)
- [Recombinant E coli Dengue Virus Type 1 E Antigen DENV E antigen grade 95 pure Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 2 E Antigen DENV E antigen grade 95 pure Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 3 E Antigen DENV E antigen grade 95 pure Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 4 E Antigen DENV E antigen grade 95 pure Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 2 and epitopes for type 1 2 and 3 E Antigen DENV E 23 kda 95 pure Species Reactivity Dengue virus](#)
- [Recombinant E coli his tag Dengue Virus NS1 Type 4 protein full length Species Reactivity Dengue virus](#)
- [Recombinant E coli his tag Dengue Virus NS1 Type 3 protein full length Species Reactivity Dengue virus](#)
- [Recombinant E coli his tag Dengue Virus NS1 Type 1 protein full length Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 1 4 2 and 3 envelop proteins antigen grade 95 pure Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 3 envelop protein D III pure 95 Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 4 envelop protein D III pure 95 Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 1 envelop protein D III pure 95 Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 1 4 envelop NS domains pure 95 Species Reactivity Dengue virus](#)
- [Recombinant E coli his tag Dengue Virus NS1 Type 2 immunodominant protein Species Reactivity Dengue virus](#)
- [Recombinant E coli Dengue Virus Type 1 N terminus envelop immunodominant regions pure 95 Species Reactivity Dengue virus](#)
- [Recombinant E Coli purified Measles virus hemagglutinin immunodominant mosaic 106 114 519 550 protein Species Reactivity Measles](#)
- [Recombinant E Coli purified Measles virus hemagglutinin immunodominant region 399 525 protein Species Reactivity Measles](#)
- [Recombinant E Coli purified Measles virus nucleocapsid protein 89 165 Species Reactivity Measles](#)
- [Recombinant E Coli purified Measles virus Large Polymerase 2059 2183 Species Reactivity Measles](#)
- [Recombinant E Coli purified Measles virus Large Polymerase 58 149 Species Reactivity Measles](#)
- [Recombinant E Coli purified Measles virus Non Structural C Protein immunodominant region 1 519aa Species Reactivity Measles](#)
- [Recombinant Human Heat Shock Protein 90 B1 hsp90 beta 1 GRP94 TRA1 GP96 Species Reactivity Human](#)
- [Recombinant E coli Bacterial Outer Membrane Protein A Omp A H pylori Species Reactivity H pylori](#)
- [Recombinant E coli his tag Chlamydia trachomatis Major Outer Membrane Protein MOMP Species Reactivity C trachomatis](#)
- [Recombinant E coli Human Heat Shock Protein 90 B1 hsp90 beta 1 GRP94 TRA1 GP96 Species Reactivity Human](#)
- [Recombinant E coli Human BAFF CD257 BLYS TALL1 THANK TNFSF20 protein pure Species Reactivity Human](#)
- [Recombinant E coli his tag Dengue Virus NS1 Type 2 protein Species Reactivity Dengue virus](#)
- [CD20 MS4A1 linear peptide WPRWLEN 7 aa contains motif WPXWLE 6 aa Rp1L 1 and reacts with rituximab Species Reactivity](#)
- [Recombinant Anti Human CD20 Antibody IgG Species](#)

Reactivity Human

- [Recombinant Anti p53 scFv IgG Species Reactivity Human](#)
- [Recombinant Anti Hepatitis B Virus Surface Antigen HBsAg Ck IgG Species Reactivity Human](#)
- [Recombinant Anti Tetanus Toxoid scFv IgG Species Reactivity Human](#)
- [Recombinant Dengue Virus NS3 Type 1 protein Species Reactivity Dengue virus](#)
- [Recombinant Dengue Virus NS1 c end Type 2 protein Species Reactivity Dengue virus](#)
- [Recombinant E coli GST tag Dengue Virus NS1 n end Type 2 protein Species Reactivity Dengue virus](#)
- [Recombinant Epstein Barr Virus HHV 4 Mosaic EBNA1 Species Reactivity Human](#)
- [Recombinant Epstein Barr Virus HHV 4 Early Antigen Species Reactivity Human](#)
- [Recombinant Epstein Barr Virus HHV 4 p18 Species Reactivity Human](#)
- [Recombinant Epstein Barr Virus HHV 4 p23 Species Reactivity Human](#)
- [Recombinant Epstein Barr Virus HHV 4 Mosaic p18 Species Reactivity Human](#)
- [Recombinant Human Enteropeptidase Enterokinase Light Chain Species Reactivity Human](#)
- [Recombinant Human Heparanase 1 Species Reactivity Human](#)
- [Recombinant Human Protein Disulfide Isomerase Species Reactivity Human](#)
- [Recombinant Human Tissue Plasminogen Activator Species Reactivity Human](#)
- [Recombinant Polyphosphate Kinase Species Reactivity Human](#)
- [Recombinant Human Histidyl tRNA Synthetase Species Reactivity Human](#)
- [Recombinant Lysostaphin Species Reactivity Human](#)
- [Recombinant Human Carbonic Anhydrase III Species Reactivity Human](#)
- [Recombinant Human Matrix Metalloproteinase 7 Species Reactivity Human](#)
- [Recombinant ProMatrix Metalloproteinase 7 Species Reactivity Human](#)
- [Recombinant Malate Dehydrogenase Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating Enzyme 9 His tag Species Reactivity Human](#)
- [Recombinant Aeromonas Aminopeptidase Species Reactivity Human](#)
- [Recombinant Disulfide Oxidoreductase Species Reactivity Human](#)
- [Recombinant Urease Species Reactivity Human](#)
- [Recombinant Yeast Thioredoxin Reductase NAPH Species Reactivity Human](#)
- [Recombinant Lactate Dehydrogenase Species Reactivity Human](#)
- [Recombinant Human Alanine Aminotransferase Species Reactivity Human](#)
- [Recombinant Thermostable dUTPase Species Reactivity Human](#)
- [Recombinant Human Glycogen Phosphorylase Species Reactivity Human](#)
- [Recombinant Human Matrix Metalloproteinase 3 Species Reactivity Human](#)
- [Recombinant Human Thyroid Peroxidase Species Reactivity Human](#)
- [Recombinant T4 DNA Ligase Species Reactivity Human](#)
- [Recombinant Staphylokinase Species Reactivity Human](#)
- [Recombinant Isocitrate Dehydrogenase Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 IIA Species Reactivity Human](#)
- [Recombinant Disulfide Bond Isomerase Species Reactivity Human](#)
- [Recombinant Human Betaine Homocysteine Methyltransferase Species Reactivity Human](#)
- [Recombinant Human Acyl Coenzyme A Dehydrogenase 8 Species Reactivity Human](#)
- [Recombinant Human Acetyl Coenzyme A Acetyltransferase 2 Species Reactivity Human](#)
- [Recombinant Human Aminoacylase 1 Species Reactivity Human](#)
- [Recombinant Human Neutrophil Gelatinase Associated Lipocalin Lipocalin 2 Species Reactivity Human](#)
- [Recombinant Human Neuronal Specific Enolase Species Reactivity Human](#)
- [Recombinant Human Paraoxonase 1 Species Reactivity Human](#)
- [Recombinant Human Paraoxonase 2 Species Reactivity Human](#)
- [Recombinant Human Matrix Metalloproteinase 8 Species Reactivity Human](#)
- [Recombinant Human Formiminotransferase Cyclodeaminase Species Reactivity Human](#)



MOLECULAR PRODUCTS

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

- [Recombinant Human Tissue Transglutaminase Species Reactivity Human](#)
- [Recombinant Human Threonyl t RNA Synthetase Species Reactivity Human](#)
- [Recombinant Human Alanyl t RNA Synthetase Species Reactivity Human](#)
- [Recombinant Human DNA Topoisomerase I Species Reactivity Human](#)
- [Recombinant Human Adenosine Deaminase \(tRNA Specific\) 1 Species Reactivity Human](#)
- [Recombinant Taq DNA Polymerase Species Reactivity Human](#)
- [Recombinant Taq Plus DNA Polymerase Species Reactivity Human](#)
- [Recombinant Molony Murine Leukemia Virus Reverse Transcriptase Species Reactivity Murine Mouse](#)
- [Recombinant Bovine Enteropeptidase Enterokinase Species Reactivity Bovine Cow](#)
- [Recombinant Urate Oxidase Species Reactivity Human](#)
- [Recombinant Human Cyclophilin B Species Reactivity Human](#)
- [Recombinant Human Set7 9 Histone Methyltransferase Species Reactivity Human](#)
- [Recombinant Streptokinase Species Reactivity Human](#)
- [Recombinant Human Cytochrome P450 2D6 Species Reactivity Human](#)
- [Recombinant Human Matrix Metalloproteinase 13 Species Reactivity Human](#)
- [Recombinant Dimethylglycine oxidase Species Reactivity Human](#)
- [Recombinant Human Deoxyribonuclease I Species Reactivity Human](#)
- [Recombinant Human S Adenosylmethionine Decarboxylase Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 IB Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 IID Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 IIE Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 V Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 X Species Reactivity Human](#)
- [Recombinant Human Secreted Phospholipase A2 XII Species Reactivity Human](#)
- [Recombinant Human Peptidyl Prolyl Cis Trans Isomerase Species Reactivity Human](#)
- [Recombinant Human HTRA2 Species Reactivity Human](#)
- [Recombinant Human Placental Alkaline Phosphatase Species Reactivity Human](#)
- [Recombinant Human Myeloperoxidase Species Reactivity Human](#)
- [Recombinant Human Terminal Deoxynucleotidyl Transferase Species Reactivity Human](#)
- [Recombinant Human Topoisomerase 2 beta Species Reactivity Human](#)
- [Recombinant Human Huntingtin Interacting Protein 2 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating Enzyme E2B Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 9 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 7 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating Enzyme E2D3 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 7 His Tag Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 12 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 10 Species Reactivity Human](#)
- [Recombinant Human Ubiquitin Conjugating enzyme 3 Species Reactivity Human](#)
- [Recombinant Uridine phosphorylase Salmonella typhimurium Species Reactivity Human](#)
- [Recombinant Human Activated Protein C Species Reactivity Human](#)
- [Recombinant Beta Lactamase Species Reactivity](#)
- [Recombinant Yeast Adenosine 5 Triphosphate Sulfurylase Species Reactivity Human](#)
- [Recombinant Protease Species Reactivity](#)
- [Recombinant Cell Division Cycle 34 Species Reactivity Human](#)
- [Recombinant Human Beta Site APP Cleaving Enzyme 1 Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen ayw subtype Saccharomyces Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen preS1 Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen Adw subtype Species Reactivity Human](#)
- [Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen adr subtype Saccharomyces Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen preS2 Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen adr subtype CHO Species Reactivity Human](#)
- [Recombinant Hepatitis B Surface Antigen ayw subtype pichia Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS4 a b Biotin Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 3 10 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS4 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 1a Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 1c](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 2c 1192 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 2b](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 6a](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 5a](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 1 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 2a Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 3a Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 4 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 5 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 6a Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS5](#)
- [Recombinant Hepatitis C Virus HCV NS4 Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core 22kDa Biotin Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS4 a b Rhodamine Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS5 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS5 Biotin Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 2b Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 3b Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core 105 302 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core 24 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core 22kDa Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core Biotin Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant Hepatitis C Virus HCV NS3 Biotin Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV Nucleocapsid core Genotype 1b Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 1a 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 1b 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 2b 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 3 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 4 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 5 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus HCV NS3 Genotype 6 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus NS3 1400 1643 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus NS3 Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 1](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 2](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 3](#)
- [Recombinant Hepatitis C Virus NS4 Mosaic Genotype 5](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 22kDa Fluorecein Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus Nucleocapsid core 22kDa Rhodamine Labeled Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus NS5 Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant Hepatitis C Virus NS4 a b Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus NS3 Genotype 2c 1356 1459 Species Reactivity Human](#)
- [Recombinant Hepatitis C Virus NS4 a b Fluorecein Labeled Species Reactivity Human](#)
- [Recombinant HIV 1 Envelope 233 Species Reactivity Human](#)
- [Recombinant HIV 1 gp120 nef Mosaic Species Reactivity Human](#)
- [Recombinant HIV 1 p24 Core Species Reactivity Human](#)
- [Recombinant HIV 1 p24 Species Reactivity Human](#)
- [Recombinant HIV 1 Envelope 288 Species Reactivity Human](#)
- [Recombinant HIV 1 p24 Biotin Labeled Species Reactivity Human](#)
- [Recombinant HTLV 1 Envelope Species Reactivity Human](#)
- [Recombinant HTLV 1 p24 Core Species Reactivity Human](#)
- [Recombinant HIV 1 p24 Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant HIV 1 gag p17 p24 gp41 gp120 Species Reactivity Human](#)
- [Recombinant HIV 1 gag p17 p24 gp120 Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 HIV gp41 288 aa 466 753 beta gal fusion protein Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 Long 513 674 a a Species Reactivity Human](#)
- [Recombinant HIV 1 gp120 MN Species Reactivity Human](#)
- [Recombinant HTLV 1 2 Species Reactivity Human](#)
- [Recombinant HIV 1 gp120 CM Species Reactivity Human](#)
- [Recombinant HIV 1 TAT Clade C Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 Biotin Labeled Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant HIV 1 gp41 Long Biotin Labeled Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 Long Horseradish peroxidase Labeled Species Reactivity horse](#)
- [Recombinant HIV 1 gag p17 p24 Species Reactivity Human](#)
- [Recombinant HIV 1 pol Integrase Species Reactivity Human](#)
- [Recombinant HIV 1 p24 gag Species Reactivity Human](#)
- [Recombinant HIV 1 nef Species Reactivity Human](#)
- [Recombinant HIV 1 gp160 LAV Species Reactivity Human](#)
- [Recombinant HIV 1 gp160 MN Species Reactivity Human](#)
- [Recombinant HIV 1 p66 pol Species Reactivity Human](#)
- [Recombinant HIV 1 TAT Biotin Labeled Species Reactivity Human](#)
- [Recombinant HIV 1 TAT Species Reactivity Human](#)
- [Recombinant HIV 1 p55 gag Species Reactivity Human](#)
- [Recombinant HIV 1 Envelope conjugated to HIV 2 gp39 Species Reactivity Human](#)
- [Recombinant HIV Type O Envelope Species Reactivity Human](#)
- [Recombinant HIV Type O gp41 Species Reactivity Human](#)
- [Recombinant HIV 2 gp32 Species Reactivity Human](#)
- [Recombinant HIV 2 gp32 Biotin Labeled Species Reactivity Human](#)
- [Recombinant HIV 2 gp32 Horseradish Peroxidase Labeled Species Reactivity horse](#)
- [Recombinant HIV 2 gp36 Species Reactivity Human](#)
- [Recombinant HIV 2 gp36 390 702 Species Reactivity Human](#)
- [Recombinant HIV 2 Envelope Species Reactivity Human](#)
- [Recombinant HTLV 1 gp21 Species Reactivity Human](#)
- [Recombinant HTLV 1 gp46 Species Reactivity Human](#)
- [Recombinant HIV Type O gp41 MBP tag Species Reactivity Human](#)
- [Recombinant HTLV 1 Mosaic Species Reactivity Human](#)
- [Recombinant HIV 1 p31 Integrase Species Reactivity Human](#)
- [Recombinant HIV 1 gp120 LAV Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 His tag Species Reactivity Human](#)
- [Recombinant HIV 1 gp41 MBP tag Species Reactivity Human](#)
- [Recombinant HIV 1 p24 gag His Tag Species Reactivity Human](#)
- [Recombinant HIV 2 gp36 MBP tag Species Reactivity Human](#)
- [Recombinant HIV 2 gp36 His Tag Species Reactivity](#)



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Human

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- [Recombinant HIV 1 p24 Core Sf9 Species Reactivity Human](#)
- [Recombinant Human Glucagon Like Peptide 1 GLP 1 GLP1 7 36 Species Reactivity Human](#)
- [Recombinant Human Glucagon Species Reactivity Human](#)
- [Recombinant Human Prouroguanylin Species Reactivity Human](#)
- [Recombinant Human Parathyroid Hormone 1 34 Species Reactivity Human](#)
- [Recombinant Human Thyroid Stimulating Hormone Species Reactivity Human](#)
- [Recombinant Human Follicle Stimulating Hormone Species Reactivity Human](#)
- [Recombinant Human Thyrostimulin Beta Species Reactivity Human](#)
- [Recombinant Human Thyrostimulin Alpha Species Reactivity Human](#)
- [Recombinant Stanniocalcin 1 Species Reactivity Human](#)
- [Recombinant Human Parathyroid Hormone 1 84 Species Reactivity Human](#)
- [Recombinant Human Parathyroid Hormone 7 34 Species Reactivity Human](#)
- [Recombinant Human Chorionic Gonadotropin Species Reactivity Human](#)
- [CD20 MS4A1 linear peptide QDKLTQWPKWLEg 13 aa contains WPXWLE motif and reacts with rituximab Species Reactivity](#)
- [Recombinant Human Leutenizing hormone Releasing Hormone Gonadorelin Species Reactivity Human](#)
- [Recombinant Exendin 4 Species Reactivity Human](#)
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- [Recombinant Stanniocalcin 2 Species Reactivity Human](#)
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- [Recombinant Dnak Lid Covering Substrate Species Reactivity Human](#)
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- [Recombinant Human Heat Shock Protein 22.hsp22 Species Reactivity Human](#)
- [Recombinant Human Heat Shock Protein 27.hsp27 Species Reactivity Human](#)
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- [Recombinant purified Mycobacterium Tuberculosis Heat Shock Protein 70.hsp70.Dnak.ML2496.Species Reactivity M.tuberculosis](#)
- [Recombinant Human Heat Shock Protein 90.hsp90.hsp90.alpha Species Reactivity Human](#)
- [Recombinant Saccharomyces cerevisiae Heat Shock Protein 104.hsp104.Species Reactivity Human](#)
- [Recombinant E.coli purified Human Heat Shock Protein 70 His Tag.hsp70.Species Reactivity Human](#)
- [Recombinant Herpes Simplex Virus 2.gG.Species Reactivity Human](#)
- [Recombinant Herpes Simplex Virus 1.gG.Species](#)

Reactivity Human

- [Recombinant Herpes Simplex Virus 8 Mosaic Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H1N1 New Caledonia 20 99 HA protein full length Sf9 cells Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H1N1 Texas 36 91 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H7N7 Netherlands 219 03 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H5N1 Vietnam 1203 04 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H3N2 New York.55.04.HA protein full length Sf9 cells Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H3N2 Wyoming 3 03 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H9N2 Hong Kong 1073 99 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H1N1 California 04 2009 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza B Virus Ohio 01 05 HA full length insect cells Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza A Virus H3N2 Wisconsin 67 05 Species Reactivity Human](#)
- [Recombinant Hemagglutinin Influenza B Virus Jilin 20 03 HA full length insect cells Species Reactivity Human](#)
- [Recombinant Measles Virus Large Polymerase 58 149 Species Reactivity Human](#)
- [Recombinant Measles Virus Non Structural C Protein 1 51 Species Reactivity Human](#)
- [Recombinant Measles Virus Large Polymerase 2059 2183 Species Reactivity Human](#)
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- [Recombinant Measles Virus Fusion Mosaic 106 114 519 550 Species Reactivity Human](#)
- [Recombinant c AMP dependant Protein Kinase A catalytic subunit.alpha.Species Reactivity Human](#)
- [Recombinant c AMP dependant Protein Kinase A regulatory subunit 1.alpha.Species Reactivity Human](#)
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- [Recombinant Zea Mays Casein Kinase 2.alpha.Species Reactivity Human](#)
- [Recombinant Human Casein Kinase 2.Holoenzyme Species Reactivity Human](#)
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- [Recombinant Human JNK2 SAPK1 Species Reactivity Human](#)
- [Recombinant Human p38.alpha.SAPK2.alpha.Species Reactivity Human](#)
- [Recombinant Human Protein Kinase C.alpha.Species Reactivity Human](#)
- [Recombinant Human Protein Tyrosine Phosphatase 1B.Species Reactivity Human](#)
- [Recombinant Human Jun N terminal kinase 2.alpha.1.Species Reactivity Human](#)
- [Recombinant Human SHP 1.Species Reactivity Human](#)
- [Recombinant Human Protein Phosphatase 2C.alpha.Species Reactivity Human](#)
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- [Recombinant Human Hexokinase 2.Species Reactivity Human](#)

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- [Recombinant Human Vascular Endothelial Growth Factor receptor 2 Fc Chimera Species Reactivity Human](#)
- [Recombinant Human Vascular Endothelial Growth Factor receptor 3 Species Reactivity Human](#)
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- [Recombinant Mouse TIE 2 Fc Chimera Species Reactivity Human](#)
- [Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 Sf9 Species Reactivity Human](#)
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- [Recombinant Human Activating Transcription Factor 2 Species Reactivity Human](#)
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- [Recombinant Human Protein Kinase C.beta.1.Species Reactivity Human](#)
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- [Recombinant Human Phosphoinositide 3 kinase.p110g](#)



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- [Recombinant Human Endostatin Species Reactivity Human](#)
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