



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

- [PowerChekTM GM MON 89788 Real time PCR Kit](#)
- [PowerChekTM GM A 2794 12 Real time PCR Kit](#)
- [PowerChekTM RSV Real time PCR Kit](#)
- [PowerChekTM BPeMV Real time PCR Kit](#)
- [PowerChekTM CFMMV Real time PCR Kit](#)
- [PowerChekTM CGMMV Real time PCR Kit](#)
- [PowerChekTM CMMoV Real time PCR Kit](#)
- [PowerChekTM HLSV Real time PCR Kit](#)
- [PowerChekTM KGMMV Real time PCR Kit](#)
- [PowerChekTM MarMV Real time PCR Kit](#)
- [PowerChekTM ORSV Real time PCR Kit](#)
- [PowerChekTM PMMoV Real time PCR Kit](#)
- [PowerChekTM RMV Real time PCR Kit](#)
- [PowerChekTM SFBV Real time PCR Kit](#)
- [PowerChekTM TMGMV Real time PCR Kit](#)
- [PowerChekTM TMV Real time PCR Kit](#)
- [PowerChekTM ToMV Real time PCR Kit](#)
- [PowerChekTM ZGMMV Real time PCR Kit](#)
- [PowerChekTM WMV Real time PCR Kit](#)
- [PowerChekTM CMV Real time PCR Kit](#)
- [PowerChekTM ZYMV Real time PCR Kit](#)
- [PowerChekTM MNSV Real time PCR Kit](#)
- [PowerChekTM PRSV Real time PCR Kit](#)
- [PowerChekTM Rice Virus Triplex Real time PCR Kit RSV RDV RBSDV](#)
- [PowerPrepTM GMO Extraction Kit](#)
- [PowerPrepTM DNA Extraction from Food and Feed Kit](#)
- [PowerPrepTM DNA Extraction from Rice](#)
- [PowerPrepTM DNA Extraction from Cow](#)
- [PowerPrepTM GMO Extraction Kit II](#)
- [PowerPrepTM Viral DNA RNA Extraction Kit](#)
- [PowerChekTM Campylobacter jejuni Detection Kit](#)
- [PowerChekTM E coli O157 Detection Kit VT2](#)
- [PowerChekTM Staphylococcus aureus Detection Kit](#)
- [PowerChekTM Bacillus cereus Detection Kit](#)
- [PowerChekTM Vibrio parahaemolyticus Detection Kit](#)
- [PowerChekTM Listeria monocytogenes Detection Kit](#)
- [PowerChekTM Yersinia enterocolitica Detection Kit](#)
- [PowerChekTM Salmonella spp Detection Kit](#)
- [PowerChekTM Shigella spp Detection Kit](#)
- [PowerChekTM Vibrio cholerae Detection Kit](#)
- [PowerChekTM Clostridium perfringens Detection Kit](#)
- [PowerChekTM Enterobacter sakazakii Detection Kit](#)
- [PowerChekTM Vibrio vulnificus Detection Kit](#)
- [PowerChekTM Legionella pneumophila Detection Kit](#)
- [PowerChekTM Multiplex Pathogen Detection Kit 8 plex](#)
- [PowerChekTM Vibrio Triplex Detection Kit](#)
- [PowerChekTM Salmonella enteritidis Detection Kit](#)
- [PowerChekTM Diarrheal E. coli 7 plex Detection Kit VT1 VT2 LT ST eaeA bfpA aggR](#)
- [PowerChekTM Diarrheal E. coli 4 plex Detection Kit I VT1 VT2 LT ST](#)
- [PowerChekTM Diarrheal E. coli 4 plex Detection Kit II eaeA bfp east aggR](#)
- [PowerChekTM Diarrheal E. coli EAEC Detection Kit aggR east](#)
- [PowerChekTM Pathogen 5 plex detection Kit Sal Shi Yer Bc Sty](#)
- [PowerChekTM Pseudomonas aeruginosa Detection Kit](#)
- [PowerChekTM VREF Detection Kit](#)
- [PowerChekTM Pathogen 3 plex Detection Kit Sal Shi Yer](#)
- [PowerChekTM Multiplex Pathogen Detection Kit 7 plex](#)
- [PowerChekTM Norovirus G I Detection Kit](#)
- [PowerChekTM Norovirus G II Detection Kit](#)
- [PowerChekTM Cryptosporidium parvum Detection Kit](#)
- [PowerChekTM Giardia lamblia Detection Kit](#)
- [PowerChekTM Chicken species Detection Kit](#)
- [PowerChekTM Sheep species Detection Kit](#)
- [PowerChekTM Bovine species Detection Kit](#)
- [PowerChekTM Porcine species Detection Kit](#)
- [PowerChekTM Deer species Detection Kit](#)
- [PowerChekTM Horse species Detection Kit](#)
- [PowerChekTM Goat species Detection Kit](#)
- [PowerChekTM Ruminant Detection Kit](#)
- [PowerChekTM All animal Detection Kit](#)
- [PowerChekTM Buck wheat Detection Kit](#)
- [PowerChekTM Peach Detection Kit](#)
- [PowerChekTM Wheat Detection Kit](#)
- [PowerChekTM Tomato Detection Kit](#)
- [PowerChekTM Shrimp Crab Detection Kit](#)
- [PowerChekTM Soybean Detection Kit](#)
- [PowerChekTM Peanut Detection Kit](#)
- [PowerChekTM Milk Detection Kit](#)
- [PowerChekTM Pork Detection Kit](#)
- [PowerChekTM Egg Detection Kit](#)
- [PowerChekTM GMO Screening Kit](#)
- [PowerChekTM GM B1176 Detection Kit](#)
- [PowerChekTM GM B111 Detection Kit](#)
- [PowerChekTM GM GA21 Detection Kit](#)
- [PowerChekTM GM T25 Detection Kit](#)
- [PowerChekTM GM MON810 Detection Kit](#)
- [PowerChekTM GM NK603 Detection Kit](#)
- [PowerChekTM GM TC1507 Detection Kit](#)
- [PowerChekTM GM RRS Detection Kit](#)
- [PowerChekTM GM MON863 Detection Kit](#)
- [PowerChekTM GM DAS59122 7 Detection Kit](#)
- [PowerChekTM GM MIR604 Detection Kit](#)
- [PowerChekTM GM MON88017 Detection Kit](#)
- [PowerChekTM GM Rice Screening Kit](#)
- [PowerChekTM GM Maize Screening Kit](#)
- [PowerChekTM GM Soy Screening Kit 35S NOS Leol](#)
- [PowerChekTM GM Soy RRS Detection Kit 35S NOS Leol RRS](#)
- [PowerChekTM GM MON89788 Detection Kit](#)
- [PowerChekTM GM A2704 12 Detection Kit](#)
- [PowerChekTM GM MON89034 Detection Kit](#)
- [PowerChekTM GM Maize 12 Event Detection Kit](#)
- [PowerChekTM GM Soy 3 Event Detection Kit](#)
- [PowerChekTM Hog cholera Detection Kit](#)
- [PowerChekTM PRRSV Detection Kit](#)
- [Plasmid DNA Isolation kit Miniprep](#)
- [Genomic DNA Isolation kit from Blood](#)
- [Genomic DNA Isolation kit from Tissue](#)
- [Acc I](#)
- [Acc III](#)
- [Afl II](#)
- [Apa I](#)
- [Ava I](#)
- [Ava II](#)
- [Bal I](#)
- [BamHI](#)
- [Bcl I](#)
- [Bgl I](#)
- [Bgl II](#)
- [BstXI](#)
- [Cla I](#)
- [Dde I](#)
- [Dpn I](#)
- [EcoRI](#)
- [Hae III](#)
- [Hha I](#)
- [Hinc II](#)
- [HinPI I](#)
- [Hph I](#)
- [Mbo I](#)
- [Mse I](#)
- [Nae I](#)
- [Nar I](#)
- [Nco I](#)
- [Nde I](#)
- [Nhe I](#)
- [Not I](#)
- [Sac I](#)
- [Sac II](#)
- [Sca I](#)
- [SnaB I](#)
- [Spe I](#)
- [Stu I](#)
- [Swa I](#)
- [Xho I](#)
- [Biocidal ZF](#)
- [AquaClean](#)
- [Acryl AquaClean](#)
- [alpha bungarotoxin CF488A](#)
- [alpha bungarotoxin CF568](#)
- [ALPHA BUNGAROTOXIN CF594](#)
- [alpha bungarotoxin CF680](#)
- [alpha bungarotoxin CF633](#)
- [PHALLOIDIN CF405 CONJUGATED](#)
- [PHALLOIDIN CF543](#)
- [PHALLOIDIN CF568](#)
- [PHALLOIDIN CF594](#)
- [PHALLOIDIN CF633](#)
- [PHALLOIDIN CF660](#)
- [PHALLOIDIN CF680](#)
- [PHALLOIDIN CF350](#)
- [CHROMOGENIC PHOSPHATASE SUBSTRATE SAMPLE](#)
- [CHROMOGENIC BETA GALACTOSIDASE SUBSTRATE](#)
- [CHROMOGENIC BETA GLUCURONIDASE SUBSTRATE](#)
- [X BETA D CELLULOBIOSIDE 5 BROMO 4 CHLORO](#)
- [RESAZURIN SODIUM SALT](#)
- [Z AAD R110 RHODAMINE 110 BIS N CBZ L](#)
- [Z AA R110 PEG RHODAMINE 110 PEG N CBZ](#)
- [CASPASE 3 ENZYME SUBSTRATE NucViewTM 488](#)
- [CF488A GOAT ANTI MOUSE IGG H L AT 2](#)
- [CF 488A F AB 2 FRAGMENT OF GOAT ANTI MO](#)
- [CF488A GOAT ANTI RABBIT IGG H L 2 MG](#)
- [CF 488A F AB 2 FRAGMENT OF GOAT ANTI RA](#)
- [CF 488A DONKEY ANTI MOUSE IGG H L HIGH](#)
- [CF488A donkey anti mouse IgG H L highl](#)
- [CF 488A DONKEY ANTI RABBIT IGG H L HIG](#)
- [CF488A donkey anti rabbit IgG H L high](#)
- [CF 488A DONKEY ANTI GOAT IGG H L HIGHL](#)
- [CF488A donkey anti goat IgG H L highly](#)
- [CF 488A GOAT ANTI GUINEA PIG IGG H L 2](#)
- [CF488A goat anti mouse IgG H L highly](#)
- [CF488A goat anti rabbit IgG H L highly](#)
- [CF488A goat anti chicken IgY H L highl](#)
- [CF488A rabbit anti goat IgG H L 2 mg m](#)
- [CF488A goat anti human IgG H L highly](#)
- [CF488A goat anti rat IgG H L highly cr](#)
- [CF488A donkey anti sheep IgG H L highl](#)
- [CF488A rabbit anti rat IgG H L highly](#)
- [CF488A rabbit anti mouse IgG H L highl](#)
- [CF488A donkey anti rat IgG H L highly](#)
- [CF555 rabbit anti goat IgG H L 2 mg mL](#)
- [CF 555 F AB 2 GOAT ANTI MOUSE IGG H L](#)
- [CF555 goat anti chicken IgY H L highly](#)
- [CF 555 F AB 2 GOAT ANTI RABBIT IGG H L](#)
- [CF 555 GOAT ANTI GUINEA PIG IGG H L 2](#)
- [CF 555 DONKEY ANTI MOUSE IGG H L HIGHL](#)
- [CF555 donkey anti mouse IgG H L highly](#)
- [CF 555 DONKEY ANTI RABBIT IGG H L HIGH](#)
- [CF555 donkey anti rabbit IgG H L highl](#)
- [CF 555 DONKEY ANTI GOAT IGG H L HIGHLY](#)
- [CF555 donkey anti goat IgG H L highly](#)
- [CF647 goat anti guinea pig IgG H L 2 m](#)
- [CF 647 F AB 2 GOAT ANTI MOUSE IGG H L](#)
- [CF647 goat anti chicken IgY H L highly](#)
- [CF 647 F AB 2 GOAT ANTI RABBIT IGG H L](#)
- [CF 647 DONKEY ANTI MOUSE IGG H L HIGHL](#)
- [CF647 donkey anti mouse IgG H L highly](#)
- [CF 647 DONKEY ANTI RABBIT IGG H L HIGH](#)
- [CF647 donkey anti rabbit IgG H L highl](#)
- [CF 647 DONKEY ANTI GOAT IGG H L HIGHLY](#)
- [CF647 donkey anti goat IgG H L highly](#)
- [CF647 rabbit anti goat IgG H L 2 mg mL](#)
- [CF 660 GOAT ANTI MOUSE IGG H L 2 MG ML](#)
- [CF660 donkey anti goat IgG H L highly](#)
- [CF660 goat anti mouse IgG H L 2 mg m](#)
- [CF660 goat anti mouse IgG H L 2 mg mL](#)
- [CF660R goat anti mouse IgG H L 2 mg mL](#)
- [CF660R goat anti rabbit IgG H L 2 mg m](#)
- [CF680 donkey anti goat IgG H L highly](#)
- [CF680 rabbit anti mouse IgG H L highly](#)
- [CF680 donkey anti sheep IgG H L highl](#)
- [CF680 F ab 2 fragment of goat anti mous](#)
- [CF680 F ab 2 fragment of goat anti rabb](#)
- [CF 680 GOAT ANTI MOUSE IGG H L HIGHLY](#)
- [CF680 goat anti mouse IgG H L highly c](#)
- [CF 680 GOAT ANTI RABBIT IGG H L HIGHLY](#)
- [CF680 goat anti rabbit IgG H L highly](#)
- [CF680 goat anti rabbit IgG H L 2 mg mL](#)
- [CF680 goat anti rat IgG H L highly cro](#)
- [CF 750 GOAT ANTI MOUSE IGG H L 2 MG ML](#)
- [CF 750 GOAT ANTI RABBIT IGG H L 2 MG M](#)
- [CF 770 GOAT ANTI MOUSE IGG H L HIGHLY](#)
- [CF770 goat anti mouse IgG H L highly c](#)
- [CF 770 GOAT ANTI RABBIT IGG H L HIGHLY](#)
- [CF770 goat anti rabbit IgG H L highly](#)
- [CF405S GOAT ANTI MOUSE IGG H L 2 MG ML](#)
- [CF405S GOAT ANTI RABBIT IGG H L 2 MG M](#)
- [CF405M GOAT ANTI MOUSE IGG H L 2 MG ML](#)
- [CF405M GOAT ANTI RABBIT IGG H L 2 MG M](#)
- [CF568 donkey anti rat IgG H L highly cross adsorbed 2 mg mL](#)
- [CF568 rabbit anti mouse IgG H L highly](#)
- [CF568 rabbit anti rat IgG H L 2 mg mL](#)
- [CF568 donkey anti sheep IgG H L highly](#)
- [CF568 goat anti rat IgG H L highly cro](#)
- [CF568 goat anti human IgG H L highly c](#)
- [CF568 DONKEY ANTI RABBIT IGG H L HIGHL](#)
- [CF568 donkey anti rabbit IgG H L highl](#)
- [CF568 F ab 2 fragment of goat anti rabb](#)
- [CF568 GOAT ANTI MOUSE IGG H L 2 MG ML](#)
- [CF568 GOAT ANTI MOUSE IGG H L 2MG ML S](#)
- [CF568 goat anti mouse IgG H L highly c](#)
- [CF568 GOAT ANTI RABBIT IGG H L 2 MG ML](#)
- [CF568 GOAT ANTI RABBIT IGG H L 2MG M](#)
- [CF568 goat anti rabbit IgG H L highly](#)
- [CF568 goat anti chicken IgY H L highly](#)
- [CF568 DONKEY ANTI MOUSE IGG H L HIGHLY](#)
- [CF568 donkey anti mouse IgG H L highly](#)
- [CF568 donkey anti goat IgG H L highly](#)



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

to Mouse IgG3 40nm Particle Size 1ml

- Colloidal Gold Conjugated Sheep Affinity Purified Antibody to Mouse IgG3 5nm Particle Size 1ml

- pShuttle
- pLenti III mir GFP Vector
- pLenti III mir GFP Virus
- pLenti III mir Vector
- pLenti III mir Virus
- pLenti III TET mir Vector
- pLenti III TET mir Virus
- pLenti III mir Off Vector
- pLenti III mir Off Virus
- AdmiRa Control Virus
- AdmiRa Off Control Virus
- Human Whole Genome miRNA Profiling Kit
- Mouse Whole Genome miRNA Profiling Kit
- Custom miRNA Profiling Service Human
- Custom miRNA Profiling Service Mouse
- RNA Isolation
- cDNA synthesis
- miRNA cDNA Synthesis Kit
- 2x EvaGreen miRNA qPCR Mastermix with Regular ROX
- 2x EvaGreen miRNA qPCR Mastermix with Low ROX
- 2x EvaGreen miRNA qPCR Mastermix for iCyclers
- 2x EvaGreen miRNA qPCR Mastermix without dye
- Human platelet derived growth factor soluble receptor PDGFR ELISA Kit
- Rabbit cholesteryl ester transfer protein CETP ELISA Kit
- Plant Human Vitamin C VC ELISA Kit
- Plant 25 Dihydroxy vitamin D3 HVD3 ELISA Kit
- Plant Vitamin B6 VB6 ELISA Kit
- Plant Vitamin D VD ELISA Kit
- Rat free chorionic gonadotropin f CG ELISA Kit
- Human free Estriol FE3 ELISA Kit
- Plant Vitamin D3 VD3 ELISA Kit
- Plant Vitamin D2 VD2 ELISA Kit
- Plant Vitamin E VE ELISA Kit
- Plant Vitamin A VA ELISA Kit
- Plant Vitamin B12 VB12 ELISA Kit
- Plant Vitamin K1 VK1 ELISA Kit
- Canine Vitamin A VA ELISA Kit
- Canine Vitamin E VE ELISA Kit
- Canine Vitamin K1 VK1 ELISA Kit
- Mouse Vitamin B6 VB6 ELISA Kit
- Human 25 Dihydroxy vitamin D3 HVD3 ELISA Kit
- Rat 25 Dihydroxy vitamin D3 HVD3 ELISA Kit
- Mouse 25 Dihydroxy vitamin D3 HVD3 ELISA Kit
- Human Japanese Encephalitis Antibody IgG ELISA Kit
- Human anti epidemic hemorrhagic fever virus antibody IgG ELISA Kit
- Human prostacycline PGI2 ELISA Kit
- Human microalbuminuria MAU ALB ELISA Kit
- Human latent membrane protein 1 LMP 1 ELISA Kit
- Human Soluble Endoglin sENG sCD105 ELISA Kit
- Rat tumor necrosis Factor TNF ELISA Kit
- Mouse inositol 1 4 5 trisphosphate IP3 ELISA Kit
- Rat fructosamine ELISA Kit
- Bovine Heat Shock Protein 70 HSP 70 ELISA Kit
- Human Procollagen C Endopeptidase Enhancer 1
- Human Galectin 7
- Human Liver Type Fatty Acid Binding Protein L FABP ELISA Kit
- Human Synaptotagmin 2 SYNJ2 ELISA Kit
- Mouse Carbohydrate deficient Transferrin CDT ELISA Kit
- Human Lactate Dehydrogenase LDH ELISA Kit
- Canine Creatinine CR ELISA Kit
- Canine Trypsinogen Activation Peptide TAP ELISA Kit
- Human Heat Shock Protein HSP 90 ELISA Kit
- Human Ultra Sensitive Heat Shock Protein 70 HSP 70 ELISA Kit
- Tadpole Gamma Aminobutyric Acid GABA ELISA Kit
- Crucian Vitellogenin VTG ELISA Kit
- Porcine Cyclic Adenosine Monophosphate CAMP ELISA Kit
- Porcine Cyclic Guanosine Monophosphate CGMP ELISA Kit
- Human FreeThrombin Activatable Fibrinolysis Inhibitor TAFI ELISA Kit
- Human Lecithin Cholesterol Acyltransferase LCAT ELISA Kit
- Fish Phosphorylated Acetyl CoA Carboxylase PACCASE ELISA Kit
- Rat Sulfotransferase Family 1E Member 1 SULT1E1 ELISA Kit
- Mouse Sulfotransferase Family 1E Member 1 SULT1E1 ELISA Kit
- Human Acylation Stimulating Protein ASP ELISA Kit
- Chicken Tumor Necrosis Factor TNF ELISA Kit
- Human Macrophage Inhibitory Gytokine 1 MIC 1 ELISA Kit
- Human Macrophage Inflammatory Protein 1 MIP 1 ELISA Kit
- Porcine Ferritin FE ELISA Kit

- Porcine Total Iron Binding Capacity TIBC ELISA Kit
- Porcine Transferrin Receptor TFR ELISA Kit
- Rat Soluble Glycoprotein VI SGPVI ELISA Kit
- Rat D lactic acid ELISA Kit
- Human Adenosine triphosphate ATP ELISA Kit
- Felis Parathyroid Hormone PTH ELISA Kit
- Human Secretase ELISA Kit
- Rabbit L Selectin ELISA Kit
- Human Ultra Sensitive Heat Shock Protein 90 HSP 90 ELISA Kit
- Human Ultra Sensitive Heat Shock Protein 60 HSP 60 ELISA Kit
- Human Hsp60 IgG antibody ELISA Kit
- Human Hsp60 IgM antibody ELISA Kit
- Human Hsp60 IgA antibody ELISA Kit
- Human Low density Lipoprotein receptor related Protein 5 LRP 5 ELISA Kit
- Human bordetella pertussis IgG antibody ELISA Kit
- Human Apolipoprotein A2 APO A2 ELISA Kit
- Goat Estradiol E2 ELISA Kit
- Canine Adrenocorticotrophic Hormone ACTH ELISA Kit
- Human Voltage gated Potassium Channel
- Mouse Interleukin 22 IL 22 ELISA Kit
- Rabbit D lactic acid ELISA Kit
- Rabbit Prealbumin PA ELISA Kit
- Human Follistatin Like Protein 1 FSTL1 ELISA Kit
- Rat Laminin Alpha 1
- Mouse Coagulation Factor XIII A1 Polypeptide F13A1
- Mouse Coagulation Factor XIII F13 ELISA Kit
- Mouse Coagulation Factor XIII B Polypeptide F13B
- Rat Hydroxymethylglutaryl CoA HMG COA ELISA Kit
- Human LIM Domain Kinase 1 LIMK1 ELISA Kit
- Human Methyl CpG Binding Protein 2 MECP2 ELISA Kit
- Human DNA cytosine 5 methyltransferase 1 DNMT1 ELISA Kit
- Human DNA cytosine 5 methyltransferase 3A DNMT3A ELISA Kit
- Human CAMP Response Element binding Protein CREB ELISA Kit
- Human Stathmin 1 STMN1 ELISA Kit
- Human AT rich Interactive Domain containing Protein 1A ARID1A ELISA Kit
- Human Neuronal Cell Adhesion Molecule NRCAM ELISA Kit
- Human 5 hydroxytryptamine Receptor 6 HTR6 ELISA Kit
- Human Serine threonine protein Kinase 24 STK24 ELISA Kit
- Human Histone Deacetylase 1 HDAC1 ELISA Kit
- Human Histone Deacetylase 2 HDAC2 ELISA Kit
- Human Metallothionein 2 MT 2 ELISA Kit
- Rabbit Metallothionein 2 MT 2 ELISA Kit
- Fish Metallothionein 2 MT 2 ELISA Kit
- Mouse Hydroxymethylglutaryl CoA HMG COA ELISA Kit
- Human Soluble Receptor Activator Of Nuclear Factor kB SRANK ELISA Kit
- Human C telopeptide Of Collagen CTX ELISA Kit
- Human Parathyroid Pormone 1 Receptor PTH1R ELISA Kit
- Porcine Lipopolysaccharide Binding Protein LBP ELISA Kit
- Rat Cholesterol 24 hydroxylase CYP46 ELISA Kit
- Rat Amyloid Precursor Protein APP ELISA Kit
- Rat Low Density Lipoprotein Receptor LDLR ELISA Kit
- Human Carnitine acylcarnitine Translocase CACT ELISA Kit
- Human Smooth Muscle Actin
- Human Gastric Inhibitory Polypeptide GIP ELISA Kit
- Bovine Milk Fat Globule EGF Factor 8 Protein MFGE8 ELISA Kit
- Bovine lipid peroxide LPO ELISA Kit
- Human omentin 1 ELISA Kit
- Goat Cholecystokinin Octapeptide CCK 8 ELISA Kit
- Goat Orphanin FQ nociceptin OFQ N ELISA Kit
- Human N methyl D aspartic Acid Antibody IgG NMDA ANTIBODY IGG ELISA Kit
- Human H5N1 anti HA antibody ELISA Kit
- Human Hepatitis B E Antigen HBEAG ELISA Kit
- Guinea Pig Monocyte Chemotactic Protein 1 MCP1 ELISA Kit
- Porcine 5 Hydroxytryptamine 5HT ELISA Kit
- Porcine Dopamine DA ELISA Kit
- Mouse Nicotinamide Adenine Dinucleotide NADH ELISA Kit
- Human S100 Calcium Binding Protein A14
- Human Elongation Factor 2 EEF2 ELISA KIT
- Human SWI SNF related matrix associated actin dependent regulator of chromatin subfamily c member 1 SMARCC1 ELISA Kit
- Human Centrosome associated Protein 350 CEP350 ELISA KIT
- Human Salmonella Typhi Antibody ST AB ELISA KIT
- Porcine c fos ELISA Kit
- Elephant Luteinizing Hormone
- Elephant Follicle stimulating Hormone

- Elephant Testosterone
- Elephant Progesterone PROG ELISA KIT
- Elephant Estrogen E ELISA KIT
- Rat Indoleamine 2 3 DIOXYGENASE IDO ELISA KIT
- Mouse D Dimer D2D ELISA KIT
- Mouse Total Protein C TPC ELISA KIT
- Mouse Programmed Death 1 PD 1 ELISA KIT
- Human Tyrosine Phosphatase Autoantibodies ELISA Kit
- Human Progesterone associated Endometrial Protein PAEP ELISA KIT
- Human Xanthine Dehydrogenase XDH ELISA KIT
- Human Left right Determination Factor 2 LEFTY2 ELISA KIT
- Human Glutathione Peroxidase 3 GPX 3 ELISA KIT
- Canine Hyaluronic Acid HA ELISA KIT
- Human Saliva Peroxidase
- Human Glycin ELISA Kit
- Human Glutathione Peroxidase GSH PX ELISA KIT
- Human Tryptophan Hydroxylase TPH ELISA KIT
- Human D lactic acid ELISA Kit
- Mouse Phosphoinositric Acetyltransferase PAT ELISA KIT
- Human Tenascin TN ELISA KIT
- Human Macrophage Inhibiting Cytokine GDF 15 MIC 1 ELISA KIT
- Human Tumor Necrosis Factor associated Factor 1 TRAF1 ELISA KIT
- Rat P27 Protein P27 ELISA KIT
- Rat P21 Protein P21 ELISA KIT
- Rat Bcl 2 like Protein 1 BCL2 L 1 BCL X ELISA KIT
- Mouse Methemoglobin MHB ELISA KIT
- Human L Carnitine ELISA Kit
- Human Dickkopf 3 DKK3 ELISA KIT
- Human Chitinase 3 like Protein 1 YKL 40 CH13L1 ELISA KIT
- Human defensins ELISA Kit
- Bovine Luteotropic Hormone LH ELISA KIT
- Porcine Collagen like Bioprotein
- Rat Phosphoenolpyruvate Carboxykinase PCK ELISA KIT
- Mouse Phosphoenolpyruvate Carboxykinase PCK ELISA KIT
- Rat Xanthine Oxidase XOD ELISA KIT
- Human Complement 5 C5 ELISA KIT
- Rabbit Troponin T TN T ELISA KIT
- Rabbit Troponin C TN C ELISA KIT
- Mouse Non ester Fatty Acid NEFA ELISA KIT
- Rabbit Granulocyte Colony Stimulating Factor G CSF ELISA KIT
- Rat Ischemia Modified Albumin IMA ELISA KIT
- Canine Matrix Metalloproteinase 3 MMP 3 ELISA KIT
- Mouse Glucagon like Peptide 2 GLP 2 ELISA KIT
- Human Creatine Phosphokinase CPK ELISA KIT
- Human Voltage Gated Potassium Channel Antibody ELISA Kit
- Human Voltage Gated Sodium Channels Antibody ELISA Kit
- Human Proteolysis Inducing Factor Dermcidin PIF DCD ELISA KIT
- Rat Mast Cell Trypsase MCT ELISA KIT
- Rat Bone Sialoprotein BSP ELISA KIT
- Rat Ornithine Carbamoyl Transferase OCT ELISA KIT
- Goat Progesterone PROG ELISA KIT
- Cynomolgus Monkey C Peptide ELISA Kit
- Cynomolgus Monkey Glucagon like Peptide 1 GLP 1 ELISA KIT
- Cynomolgus Monkey Glucagon GC ELISA KIT
- Human Catalase CAT ELISA KIT
- Human Caspase 8 CASP 8 ELISA KIT
- Mouse Cytotoxic T Lymphocyte Associated Antigen 4 CTLA 4 ELISA KIT
- Human Programmed Cell Death 4 PDCD4 ELISA KIT
- Bovine Osteocalcin bone Gla Protein OT BGP ELISA KIT
- Mouse 5 Hydroxytryptamine 2A 5HT 2A ELISA KIT
- Human Programmed Death 1 PD 1 ELISA KIT
- Human Programmed Death Ligand 1 PDL 1 CD274 ELISA KIT
- Human Methylglyoxal MGO ELISA KIT
- Bovine Troponin T TN T ELISA KIT
- Bovine Troponin I TN I ELISA KIT
- Rat Angiotensin like 3 ANGPTL3 ELISA KIT
- Rat Angiotensin like 6 ANGPTL6 ELISA KIT
- Rat 3 hydroxy 3 methylglutaryl Coenzyme A Synthase HMGCS ELISA KIT
- Human Prostate specific Protein 94 PSP94 ELISA KIT
- Rat Interleukin 35 IL 35 ELISA KIT
- Porcine D Xylose ELISA Kit
- Human Adiponectin Receptor
- Human Lithostathine 1 alpha REG1A ELISA KIT
- Human Fibrinogen FB ELISA KIT
- Human Apolipoprotein A4 APO A4 ELISA KIT
- Human Regenerating Gene 1a REG 1A ELISA KIT
- Human Kynurenine
- Mouse Interleukin 31 IL 31 ELISA KIT



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- [Human Anti immunodeficiency Virus 1.2 Antibody HIV 1.2 ELISA KIT](#)
- [Human Malate Dehydrogenase MDH ELISA KIT](#)
- [Human Purinenucleosidephosphorylase PNP ELISA KIT](#)
- [Mouse Synuclein gamma SNGC ELISA KIT](#)
- [Mouse Rheumatoid Factor RF ELISA KIT](#)
- [Rat Rheumatoid Factor RF ELISA KIT](#)
- [Rat Cytokine induced Neutrophil Chemoattractant CINC ELISA KIT](#)
- [Rat Transforming Growth Factor 2 Receptor](#)
- [Human Transforming Growth Factor 2 Receptor](#)
- [Rat Mothers Against Decapentaplegic Homolog 4 SMAD4 ELISA KIT](#)
- [Rat Gonadotropin inhibitory Hormone GNIH ELISA KIT](#)
- [Chicken Matrix Metalloproteinase 1 MMP 1 ELISA KIT](#)
- [Chicken Matrix Metalloproteinase 2 MMP 2 ELISA KIT](#)
- [Human F actin ELISA Kit](#)
- [Rat Protein Kinase G PKG ELISA KIT](#)
- [Rat Calmodulin dependent Protein Kinase Kinase CAMKK ELISA KIT](#)
- [Sheep Immunoglobulin A IGA ELISA Kit](#)
- [Sheep Immunoglobulin M IGM ELISA Kit](#)
- [Sheep Immunoglobulin E IGE ELISA Kit](#)
- [Horse Leukotriene B4 LT B4 ELISA Kit](#)
- [Donkey Hyaluronic Acid HA ELISA Kit](#)
- [Human Interleukin 18 Binding Protein IL 18BP ELISA Kit](#)
- [Human anti ryanodine antibody ELISA Kit](#)
- [Rabbit Myeloperoxidase MPO ELISA Kit](#)
- [Mouse Metallothionein 2 MT 2 ELISA Kit](#)
- [Mouse Metallothionein 1 MT 1 ELISA Kit](#)
- [Human Cytokeratin 18 M65 CK 18 M65 ELISA Kit](#)
- [Human Cytokeratin 18 M30 CK 18 M30 ELISA Kit](#)
- [Mouse 1.25 DIHYDROXYVITAMIN D3 1.25 DHVD3 ELISA Kit](#)
- [Mouse Prostacycline PGI2 ELISA Kit](#)
- [Bovine Interferon IFN IFNB ELISA Kit](#)
- [Feline Eotaxin 1 ELISA Kit](#)
- [Feline Vascular Endothelial Cell Growth Factor VEGF ELISA Kit](#)
- [Feline Tumor Necrosis Factor TNF ELISA Kit](#)
- [Feline Interleukin 6 Receptor IL 6R ELISA Kit](#)
- [Feline Interleukin 8 IL 8 ELISA Kit](#)
- [Feline Monocyte Chemoattractant Protein 1 MCP1 ELISA Kit](#)
- [Rat Prostacycline PGI2 ELISA Kit](#)
- [Mouse renin precursor ELISA Kit](#)
- [Rat Cytokeratin 18 M30 CK 18 M30 ELISA Kit](#)
- [Human Vascular Endothelial Growth Factor 121 VEGF121 ELISA Kit](#)
- [Human Fatty Acid binding Protein 3 FABP3 ELISA Kit](#)
- [Rabbit Super Oxidase Dimutase SOD ELISA Kit](#)
- [Rabbit Malondialdehyde MDA ELISA Kit](#)
- [Rat Glutathione Reductase](#)
- [Rabbit Lipid Peroxide LPO ELISA Kit](#)
- [Rat Glutathione S transferases GSTS ELISA Kit](#)
- [Rat Metal Transporter Protein 1](#)
- [Felis Carbonic Anhydrase 9 CA9 ELISA Kit](#)
- [Porcine Thyroxine T4 ELISA Kit](#)
- [Porcine Thyroid Stimulating Hormone TSH ELISA Kit](#)
- [Rat Lactamase ELISA Kit](#)
- [Human Secreted Frizzled related Protein 4 SFRP4 ELISA KIT](#)
- [Human Cathepsin S CTSS ELISA KIT](#)
- [Human Cathepsin H CTSH ELISA KIT](#)
- [Human 11 Deoxycorticoid ELISA Kit](#)
- [Human Soluble Mesothelin Related Peptide SMRP ELISA KIT](#)
- [Bovine Interferon IFN ELISA KIT](#)
- [Mouse Alpha 1 Antichymotrypsin AACT ELISA KIT](#)
- [Human Immunoglobulin G4 IGG4 ELISA KIT](#)
- [Rat Tau Proteins ELISA kit](#)
- [Human Oxidized Glutathione GSSG ELISA KIT](#)
- [Mouse Uridine Phosphorylase 1 UPP1 ELISA KIT](#)
- [Porcine Calcineurin](#)
- [Human Transforming Growth factor 3 TGF 3 ELISA kit](#)
- [Human Dual Specificity Plasminogen Activator DUSP 1 ELISA Kit](#)
- [Human Arginyl tRNA Synthetase RARS ELISA Kit](#)
- [Human 11 beta hydroxysteroid dehydrogenase type 1](#)
- [Human alpha actinin 4 ACTN 4 ELISA Kit](#)
- [Human inter alpha trypsin inhibitor heavy chain H1 ITH1 ELISA Kit](#)
- [Human tyrosyl tRNA synthetase YARS ELISA Kit](#)
- [Human microtubule actin cross linking factor 1 MACF1 ELISA Kit](#)
- [Rat angiotensin](#)
- [Canine inducible nitric oxide synthase iNOS ELISA Kit](#)
- [Mouse Purinenucleosidephosphorylase PNP ELISA Kit](#)
- [Mouse pancreaticinogenase PK ELISA Kit](#)
- [Mouse Malate Dehydrogenase MDH ELISA Kit](#)
- [Human enterovirus 71 virus IgM antibody EV71 IgM ELISA Kit](#)
- [Sheep insulin like growth factor 1 IGF 1 ELISA Kit](#)
- [Goat enkephalin ENK ELISA Kit](#)
- [Goat Endorphin ELISA Kit](#)
- [Human Mast Cell Carboxypeptidase ELISA Kit](#)
- [Huamn Mast Cell Chymase ELISA Kit](#)
- [Rat secondary lymphoid tissue chemokine SLC ELISA Kit](#)
- [Human heat stable antigen HSA CD24 ELISA Kit](#)
- [Human Apolipoprotein C3 apo C3 ELISA Kit](#)
- [Human serotransferrin ELISA Kit](#)
- [Human Ig gamma 1 chain C region IGHG1 ELISA Kit](#)
- [Mouse Angiotensin 1.7](#)
- [Porcine Transferrin TF ELISA Kit](#)
- [Human insulin like growth factors 1 receptor IGF 1R ELISA Kit](#)
- [Human Potassium intermediate small conductance calcium activated channel subfamily N member 2 KCNN2 ELISA Kit](#)
- [Canine 2 microglobulin BMG 2 MG ELISA Kit](#)
- [Canine N acetyl D glucosaminidase NAG ELISA Kit](#)
- [Canine clusterin CLU ELISA Kit](#)
- [Rat Cytotoxic T Lymphocyte Associated Antigen 4 CTLA 4 ELISA Kit](#)
- [Rat Soluble Cluster of Differentiation 80 sCD80 ELISA Kit](#)
- [Mouse Leu Enkephalin Leu ENK ELISA Kit](#)
- [Rat Neopterin ELISA Kit](#)
- [Rat 11 beta hydroxysteroid dehydrogenase type 1](#)
- [Bovine insulin like growth factor binding protein 1 IGFBP 1 ELISA Kit](#)
- [Bovine insulin like growth factor binding protein 4 IGFBP 4 ELISA Kit](#)
- [Bovine insulin like growth factor binding protein 6 IGFBP 6 ELISA Kit](#)
- [Bovine insulin like growth factor binding protein 7 IGFBP 7 ELISA Kit](#)
- [Bovine Fibronectin FN ELISA Kit](#)
- [Human major histocompatibility complex class I chain related gene A MICA ELISA Kit](#)
- [Human asialoglyco protein receptor ASGPR antibody ELISA Kit](#)
- [Rat Pancreatic Lipase PL ELISA Kit](#)
- [Rat Lipid Peroxide LPO ELISA Kit](#)
- [Human Amanitin ELISA Kit](#)
- [Human IL 1 Receptor Like 1 IL1RL1 ELISA Kit](#)
- [Human Anti Respiratory Syncytial Virus Antibody IgM](#)
- [Mouse Tau Proteins ELISA kit](#)
- [Rat Trypsinogen Try ELISA Kit](#)
- [Human Inhibitor of Nuclear Factor Kappa B Kinase](#)
- [Mouse 5 lipoxygenase](#)
- [Rabbit stem cell factor mast cell growth factor SCF MGF ELISA Kit](#)
- [Rat neurofilament protein NF ELISA Kit](#)
- [Horse Vascular Endothelial Cell Growth Factor VEGF ELISA Kit](#)
- [Human amyloid beta peptide 25.35 A 25.35 ELISA Kit](#)
- [Mouse Complement 5 C5 ELISA Kit](#)
- [Human urinary trefoil factor 3 TFF 3 ELISA kit](#)
- [Donkey Luteinizing Hormone](#)
- [Donkey Follicle Stimulating Hormone FSH ELISA Kit](#)
- [Rat Creatinine Cr ELISA kit](#)
- [Human Apolipoprotein C1 apo C1 ELISA Kit](#)
- [Human lyso platelet activating factor lyso PAF ELISA Kit](#)
- [Human Deoxycorticosterone DOC ELISA Kit](#)
- [Human 17 Hydroxypregnenolone ELISA Kit](#)
- [Human Sialidase ELISA Kit](#)
- [Human endotoxin core IgM antibody ELISA Kit](#)
- [Rat Prostaglandin E Metabolite](#)
- [Human Homocysteine HCY ELISA Kit](#)
- [Human P53 antibody ELISA Kit](#)
- [Human E Cadherin H Cad CDH13 ELISA Kit](#)
- [Human riboflavin transporter 1 RFT1 ELISA Kit](#)
- [Human riboflavin transporter 2 RFT2 ELISA Kit](#)
- [Human riboflavin transporter 3 RFT3 ELISA Kit](#)
- [Human Mixed Lymphocyte Reaction Blocking Factor MLR Bf ELISA Kit](#)
- [Human anti paternal cytotoxic antibody APCA ELISA Kit](#)
- [Rat fibroblast growth factor 2 FGF2 ELISA Kit](#)
- [Human acylated ghrelin AG ELISA Kit](#)
- [Rat Synaptophysin Syp ELISA kit](#)
- [Mouse Nuclear Factor kB P65 NFkBp65 ELISA Kit](#)
- [Porcine growth hormone receptor GHR ELISA Kit](#)
- [Rat Anti Cyclic Citrullinated Peptide Antibody Anti CCP ELISA Kit](#)
- [Rat N Methyl D Aspartate NMDA Receptor 2 NR2 ELISA Kit](#)
- [Bovine pulmonary surfactant associated protein B SP B ELISA Kit](#)
- [Bovine pulmonary surfactant associated protein C SP C ELISA Kit](#)
- [Canine Interleukin 1 IL 1 ELISA Kit](#)
- [Bovine Prostaglandin F2 PGF2 ELISA Kit](#)
- [Human Cancer Procoagulant](#)
- [Rat Isocitrate dehydrogenase ICD ELISA Kit](#)
- [Rat Leucine aminopeptidase LAP ELISA Kit](#)
- [Rat Glutamate dehydrogenase GDH GLDH ELISA Kit](#)
- [Rat Cytochrome b5 ELISA Kit](#)
- [Rat Cytochrome P450 3A4 CYP3A4 ELISA Kit](#)
- [Rat UDP glucummo syltransferase 1 UGT1 ELISA Kit](#)
- [Rat UDP glucummo syltransferase 2 UGT2 ELISA Kit](#)
- [Rat soluble Triggering Receptor Expresses on Myeloid Cells 1 sTREM 1 ELISA Kit](#)
- [Mouse soluble Triggering Receptor Expresses on Myeloid Cells 1 sTREM 1 ELISA Kit](#)
- [Human fibroblast growth factor 13 FGF 13 ELISA Kit](#)
- [Rat fibroblast growth factor 13 FGF 13 ELISA Kit](#)
- [Mouse fibroblast growth factor 13 FGF 13 ELISA Kit](#)
- [Human Resistin like Molecule RELM ELISA Kit](#)
- [Sheep Tumor Necrosis Factor TNF ELISA Kit](#)
- [Human CXC chemokine receptor 7](#)
- [Human ethylmalonic acid ELISA Kit](#)
- [Human tetrahydrobiopterin BH4 ELISA Kit](#)
- [Human cancer antigen 27.29 CA 27.29 ELISA Kit](#)
- [Human Protein F ELISA Kit](#)
- [Human von Willebrand Factor Antigen vWF Ag ELISA Kit](#)
- [Human Factor VIII FV](#)
- [Human tissue plasminogen activator inhibitor 1 tPAI 1 ELISA Kit](#)
- [Rat 2 macroglobulin 2 MG ELISA Kit](#)
- [Human glucokinase GK ELISA Kit](#)
- [Rat glucokinase GK ELISA Kit](#)
- [Human glycogen synthetase ELISA Kit](#)
- [Rat glycogen synthetase ELISA Kit](#)
- [Human glucose 6 phosphatase G 6 Pase ELISA Kit](#)
- [Rat glucose 6 phosphatase G 6 Pase ELISA Kit](#)
- [Human glycogen phosphorylase GP ELISA Kit](#)
- [Rat glycogen phosphorylase GP ELISA Kit](#)
- [Human Neuronal Nitric Oxide Synthase nNOS ELISA Kit](#)
- [Rat Insulin like Growth Factors 1 Receptor IGF 1R ELISA Kit](#)
- [Rat phosphorylated protein kinase B p PKB ELISA Kit](#)
- [Human anti desimin antibody ELISA Kit](#)
- [Human malonyl coenzyme A ELISA Kit](#)
- [Mouse Phospholipase D2 PLD2 ELISA Kit](#)
- [Human coupling factor 6 CF6 ELISA Kit](#)
- [Human angiopoietin like protein 2 ANGPTL2 ELISA Kit](#)
- [Equine Immunoglobulin G IgG ELISA Kit](#)
- [Human cysteine rich 61 Cyr61 CCN1 ELISA Kit](#)
- [Rat Antithrombin III AT III ELISA Kit](#)
- [Rat Protein C autoprothrombin IIA coagulation factor XIV PROC FXIV ELISA Kit](#)
- [Canine matrix metalloproteinase 9 Gelatinase B MMP 9 ELISA Kit](#)
- [Rat protein C autoprothrombin IIA coagulation factor XIV PROC FXIV receptor](#)
- [Rat prostaglandin E2 synthase PGES ELISA Kit](#)
- [Rat prostaglandin F synthase PGFS ELISA Kit](#)
- [Rat Prostaglandin D Synthase PGDS ELISA Kit](#)
- [Rat thromboxane synthase TXAS ELISA Kit](#)
- [Rat prostacyclin synthase PGIS ELISA Kit](#)
- [Human desmogleins 1 IgG antibody ELISA Kit](#)
- [Human desmogleins 3 IgG antibody ELISA Kit](#)
- [Human protein arginine methyltransferase 1 PRMT1 ELISA Kit](#)
- [Human Prostaglandin D PGD ELISA Kit](#)
- [Human R type pyruvate kinase R PK ELISA Kit](#)
- [Mouse Adenovirus IgG antibody ELISA Kit](#)
- [Rabbit Asymmetrical Dimethylarginine ADMA ELISA Kit](#)
- [Rat Lipoxin A4 LXA4 ELISA Kit](#)
- [Rat tumor necrosis factor related apoptosis inducing ligand TRAIL ELISA Kit](#)
- [Human Thyroid Stimulin Hormone Receptor TSHR ELISA Kit](#)
- [Human Phospholipase D2 PLD2 ELISA Kit](#)
- [Human Lecithinase ELISA Kit](#)
- [Rat glucose transporter 4 GLUT4 ELISA Kit](#)
- [Human insulin like 3 INSL3 ELISA Kit](#)
- [Human Glutamine Gln ELISA Kit](#)
- [Human glyceraldehyde 3 phosphate dehydrogenase GAPDH G3PDH ELISA Kit](#)
- [Rabbit connective tissue growth factor CTGF ELISA Kit](#)
- [Human integrin 4 ITG 4 CD104 ELISA Kit](#)
- [Human desmocollin 2 desmosomal glycoprotein II DSC2 ELISA Kit](#)
- [Human cysteine ELISA Kit](#)
- [Human tight junction protein 1 ZO1 ELISA Kit](#)
- [Mouse cholesterol CH ELISA Kit](#)
- [Mouse D glyceraldehyde 3 phosphate ELISA Kit](#)
- [Rat D glyceraldehyde 3 phosphate ELISA Kit](#)
- [Mouse Caspase 7 Casp 7 ELISA Kit](#)
- [Rat GTPase KRas ELISA Kit](#)
- [Rat Rho related GTP Binding Protein RhoF ELISA Kit](#)
- [Rat Ras related Protein Rab.11A ELISA Kit](#)
- [Rat Ras related C3 Botulinum Toxin Substrate 1 RAC1 ELISA Kit](#)
- [Mouse carcinoembryonic antigen CEA ELISA Kit](#)
- [Rat Carcinoembryonic Antigen CEA ELISA Kit](#)
- [Human transcription factor E2F1 ELISA Kit](#)
- [Human Baculoviral IAP repeat containing protein 4 ELISA](#)



MOLECULAR PRODUCTS

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

Kit

- Human PR domain zinc finger protein 2 PRDM2 ELISA Kit
- Human Cyclin A2 ELISA Kit
- Human Thyroid Hormone Receptor THRb ELISA Kit
- Rat Nephlin ELISA Kit
- Human selenin binding protein 1 SELENBP1 ELISA Kit
- Rat Podocalyxin PCX ELISA Kit
- Human Renalase Monoamine Oxidase C RNLS MAO C ELISA Kit
- Rat Resolvin E1 RvE1 ELISA Kit
- Rat Ceruletide Cerulein Caerulein ELISA Kit
- Rabbit Interleukin 18 IL 18 ELISA Kit
- Human alpha 2 heremans schmid glycoprotein AHS3 antibody ELISA Kit
- Human sperm associated antigen 9 SPAG9 antibody ELISA Kit
- Mouse G protein coupled bile acid receptor 1 GPBAR1 ELISA Kit
- Rat G protein coupled bile acid receptor 1 GPBAR1 ELISA Kit
- Human G protein coupled bile acid receptor 1 GPBAR1 ELISA Kit
- Human Interleukin 4 receptor IL4R CD124 ELISA Kit
- Human excision repair cross complementation group 1 ERCC1 ELISA Kit
- Canine Immunoglobulin ELISA Kit
- Mouse Monoclonal to CD140b PDGF RB Antigen CD140b PDGF RB Species Reactivity Human Negative Species Clone MEM 15 Isotype IgG1 Application FC IP Immunogen A crude mixture of human urinary
- Mouse Monoclonal to CD15 Lewis x Blood Group antigen Antigen CD15 Species Reactivity Human Negative Species Porcine Clone MEM M6 1 Isotype IgG1 Application FC IP WB IHC P Immunogen Protei
- Mouse Monoclonal to CD15 Lewis x Blood Group antigen Antigen CD15 Species Reactivity Human Negative Species Porcine Clone MEM M6 6 Isotype IgG1 Application FC WB FUNG Immunogen Protein A CR
- Mouse Monoclonal to CD147 Basigin Neurothelin Antigen CD147 Species Reactivity Human Negative Species Clone MEM 18 Isotype IgG1 Application FC IP WB ELISA FUNG Immunogen A crude mixtur
- Mouse Monoclonal to CD147 Basigin Neurothelin Antigen CD147 Species Reactivity Human Porcine Negative Species Clone MEM M6 1 Isotype IgG1 Application FC IP WB IHC P Immunogen Protein
- Mouse Monoclonal to CD147 Basigin Neurothelin Antigen CD147 Species Reactivity Human Negative Species Clone MEM M6 1 Isotype IgG1 Application FC IP WB IHC P Immunogen Protein A CR puri
- Mouse Monoclonal to CD140a PDGF RA Antigen CD140a PDGF RA Species Reactivity Human Negative Species Clone MEM 15 Isotype IgG1 Application FC IP Immunogen A crude mixture of human urinary
- Mouse Monoclonal to CD147 Basigin Neurothelin Antigen CD147 Species Reactivity Human Negative Species Clone 18A2 Isotype IgG1 Application FC ICC Immunogen CD140b transfected NIH 3T3 cells
- Mouse Monoclonal to CD147 Basigin Neurothelin Antigen CD147 Species Reactivity Human Negative Species Clone 16A1 Isotype IgG1 Application FC ICC Immunogen CD140a transfected NIH 3T3 cells
- Mouse Monoclonal to CD140b PDGF RB Antigen CD140b PDGF RB Species Reactivity Human Negative Species Clone MEM 18 Isotype IgG1 Application FC IP WB ELISA FUNG Immunogen A crude mixture
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Human Non Human Primates Negative Species Clone MEM 18 Isotype IgG1 Application FC IP WB ELISA FUNG Immunogen A cru
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Non Human Primates Human Negative Species Clone MEM 15 Isotype IgG1 Application FC IP Immunogen A crude mixture of hum
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Human Non Human Primates Negative Species Clone MEM 15 Isotype IgG1 Application FC IP Immunogen A crude mixture of hum
- Mouse Monoclonal to CD140a PDGF RA Antigen CD140a PDGF RA Species Reactivity Human Negative Species Clone MEM 18 Isotype IgG1 Application FC IP WB ELISA FUNG Immunogen A crude mixture
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Human Negative Species Clone MEM 18 Isotype IgG1 Application FC IP WB ELISA FUNG Immunogen A crude mixture of human
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Non Human Primates Human Negative Species Clone MEM 18 Isotype IgG1 Application FC IP WB ELISA FUNG Immunogen A cru
- Mouse Monoclonal to CD140b PDGF RB Antigen CD140b PDGF RB Species Reactivity Human Negative Species

- Clone B A8 Isotype IgG1 Application ELISA IHC P FC Immunogen Human monocytes Format
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Human Non Human Primates Negative Species Clone B A38 Isotype IgG1 Application FC IHC Immunogen U266 human peripheral
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Non Human Primates Human Negative Species Clone B A38 Isotype IgG1 Application FC IHC Immunogen U266 human peripheral
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Non Human Primates Human Negative Species Clone BV10A4 Isotype IgG1 Application FC IP Immunogen BV 173 leukemic cell I
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Human Non Human Primates Negative Species Clone BV10A4 Isotype IgG1 Application FC IP Immunogen BV 173 leukemic cell I
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Human Non Human Primates Negative Species Clone WM15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Human AML
- Mouse Monoclonal to CD11c Antigen CD11c Species Reactivity Human Canine Dog Monkey Other not determined Negative Species Clone M1 70 Isotype IgG2b Application FC IP IHC F FUNG Immunogen
- Mouse Monoclonal to CD138 Aminopeptidase N Antigen CD138 Species Reactivity Human Non Human Primates Negative Species Clone M1 70 Isotype IgG2b Application FC IP IHC F FUNG Immunogen B10
- Mouse Monoclonal to CD138 Aminopeptidase N Antigen CD138 Species Reactivity Human Non Human Primates Negative Species Clone BU15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Dendritic cells of synovial fluid Format pu
- Mouse Monoclonal to CD135 Antigen CD135 Species Reactivity Human Negative Species Mouse Clone BU15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Human AML cells Format Alexa Fluor 1
- Mouse Monoclonal to CD138 Syndecan 1 Antigen CD138 Species Reactivity Human Negative Species Clone WM15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Human AML cells Format FITC
- Mouse Monoclonal to CD138 Syndecan 1 Antigen CD138 Species Reactivity Human Negative Species Clone WM15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Human AML cells Format PE
- Mouse Monoclonal to CD138 Syndecan 1 Antigen CD138 Species Reactivity Human Negative Species Clone WM15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Human AML cells Format PE Dyo
- Mouse Monoclonal to CD14 LPS receptor Antigen CD14 Species Reactivity Non Human Primates Human Negative Species Clone WM15 Isotype IgG1 Application FC IP IHC F FUNG Immunogen Human AML cells Format PE
- Mouse Monoclonal to CD45RB Antigen CD45RB Species Reactivity Human Non Human Primates Negative Species Clone MEM 55 Isotype IgG1 Application FC IP WB IHC P Immunogen Human thymocytes and T lymphocytes Form
- Mouse Monoclonal to CD45RB Antigen CD45RB Species Reactivity Human Negative Species Clone MEM 56 Isotype IgG2b Application FC IP WB IHC P Immunogen Human thymocytes and T lymphocytes Form
- Mouse Monoclonal to CD45RB Antigen CD45RB Species Reactivity Human Non Human Primates Negative Species Clone MEM 56 Isotype IgG2b Application FC IP WB IHC P Immunogen Human thymocytes and T lymphocytes Form
- Mouse Monoclonal to CD45RA Antigen CD45RA Species Reactivity Human Negative Species Clone UCHL1 Isotype IgG2a Application FC IP IHC P IHC F Immunogen Human IL 2 dependent T cells Format
- Mouse Monoclonal to CD45RA Antigen CD45RA Species Reactivity Human Negative Species Clone IVA103 Isotype IgG1 Application FC IP Immunogen Bovine leukocytes Format purified
- Mouse Monoclonal to CD45RA Antigen CD45RA Species Reactivity Human Negative Species Clone EM 05 Isotype

- IgG Application FC IP WB ICC Immunogen Murine peripheral blood leukocytes Format p
- Mouse Monoclonal to CD45R0 Antigen CD45R0 Species Reactivity Human Negative Species Clone EM 05 Isotype IgG Application FC IP WB ICC Immunogen Murine peripheral blood leukocytes Format P
- Mouse Monoclonal to CD45R0 Antigen CD45R0 Species Reactivity Human Negative Species Clone EM 05 Isotype IgG Application FC IP WB ICC Immunogen Murine peripheral blood leukocytes Format F
- Mouse Monoclonal to CD45R0 Antigen CD45R0 Species Reactivity Human Negative Species Clone EM 05 Isotype IgG Application FC IP WB ICC Immunogen Murine peripheral blood leukocytes Format A
- Mouse Monoclonal to CD45R bovine Antigen CD45R bovine Species Reactivity Bovine Negative Species Clone EM 05 Isotype IgG Application FC IP WB ICC Immunogen Murine peripheral blood leukocytes
- Rat Monoclonal to CD45 mouse Antigen CD45 mouse Species Reactivity Mouse Negative Species Clone EM 05 Isotype IgG Application FC IP WB ICC Immunogen Murine peripheral blood leukocytes
- Rat Monoclonal to CD45 mouse Antigen CD45 mouse Species Reactivity Mouse Negative Species Clone MEM 28 Isotype IgG1 Application FC IP WB IHC P Immunogen Human thymocytes and T lymphocy
- Mouse Monoclonal to CD45 LCA Antigen CD45 Species Reactivity Human Negative Species Clone MEM 28 Isotype IgG1 Application FC IP WB IHC P Immunogen Human thymocytes and T lymphocytes For
- Mouse Monoclonal to CD45 LCA Antigen CD45 Species Reactivity Human Negative Species Clone MEM 85 Isotype IgG2b Application FC IP WB ELISA Immunogen Leukocytes of a patient suffering from
- Mouse Monoclonal to CD45 LCA Antigen CD45 Species Reactivity Human Negative Species Clone MEM 263 Isotype IgG1 Application FC IP WB IHC P Immunogen COS 7 cells African Green Monkey Fo
- Mouse Monoclonal to CD45 LCA Antigen CD45 Species Reactivity Human Negative Species Clone IM7 Isotype IgG2b Application FC IP WB IHC P IHC F ICC Immunogen Dexamethasone induced cells
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 263 Isotype IgG1 Application FC IP WB IHC P Immunogen COS 7 cells African Green Monkey
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone IM7 Isotype IgG2b Application FC IP WB IHC P IHC F ICC Immunogen Dexamethasone induced cell
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Porcine Canine Dog Negative Species Clone MEM 85 Isotype IgG2b Application FC IP WB ELISA Immunogen Leukocytes of
- Rat Monoclonal to CD44 Antigen CD44 Species Reactivity Human Mouse Canine Dog Equine Horse Feline Cat Negative Species Clone MEM 85 Isotype IgG2b Application FC IP WB ELISA Immunogen
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 85 Isotype IgG2b Application FC IP WB ELISA Immunogen Leukocytes of a patient suffering fro
- Rat Monoclonal to CD44 Antigen CD44 Species Reactivity Human Mouse Canine Dog Equine Horse Feline Cat Negative Species Clone MEM 263 Isotype IgG1 Application FC IP WB IHC P Immuno
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 59 Isotype IgG1 Application FC IP WB IHC P FUNG Immunogen Human T lymphocytes Format pu
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 59 Isotype IgG1 Application FC IP WB IHC P FUNG Immunogen Human T lymphocytes Format PE
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Porcine Canine Dog Negative Species Clone MEM 59 Isotype IgG1 Application FC IP WB IHC P FUNG Immunogen Human T
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 59 Isotype IgG1 Application FC IP WB IHC P FUNG Immunogen Human T lymphocytes Format FI
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 59 Isotype IgG1 Application FC IP WB IHC P FUNG Immunogen Human T lymphocytes Format az
- Mouse Monoclonal to CD44 Pgp 1 Antigen CD44 Species Reactivity Human Negative Species Clone MEM 59 Isotype



MOLECULAR PRODUCTS

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

[IgG1 Application FC IP WB IHC P FUNC Immunogen Human T lymphocytes Format AP](#)

- [Mouse Monoclonal to CD43 Leukosialin Antigen CD43 Species Reactivity Human Negative Species Clone MEM59 Isotype IgG1 Application FC IP WB IHC P FUNC Immunogen Human T lymphocytes Form](#)
- [Mouse Monoclonal to CD43 Leukosialin Antigen CD43 Species Reactivity Human Negative Species Clone HIP1 Isotype IgG1 Application FC IHC F FUNC Immunogen Peripheral blood mononuclear cells](#)
- [Mouse Monoclonal to CD43 Leukosialin Antigen CD43 Species Reactivity Human Negative Species Clone HIP2 Isotype IgG3 Application FC IHC F Immunogen Format purified](#)
- [Mouse Monoclonal to CD43 Leukosialin Antigen CD43 Species Reactivity Human Negative Species Clone HIP8 Isotype IgG1 Application FC IHC F Immunogen Format purified](#)
- [Mouse Monoclonal to CD43 Leukosialin Antigen CD43 Species Reactivity Human Negative Species Clone IVA30 Isotype IgG2 Application FC IP ELISA Immunogen Bovine trombocytes Format purified](#)
- [Mouse Monoclonal to CD43 Leukosialin Antigen CD43 Species Reactivity Human Negative Species Clone MEM06 Isotype IgG1 Application FC Immunogen Leukocytes of patient suffering from LGL type I](#)
- [Mouse Monoclonal to CD42b GPIIb alpha Antigen CD42b Species Reactivity Human Non Human Primates Negative Species Clone MEM 06 Isotype IgG1 Application FC Immunogen Leukocytes of patient suff](#)
- [Mouse Monoclonal to CD41b Antigen CD41b Species Reactivity Human Non Human Primates Negative Species Clone MEM 06 Isotype IgG1 Application FC Immunogen Leukocytes of patient suffering from LG](#)
- [Mouse Monoclonal to CD41a Antigen CD41a Species Reactivity Human Non Human Primates Negative Species Clone MEM 06 Isotype IgG1 Application FC Immunogen Leukocytes of patient suffering from LG](#)
- [Mouse Monoclonal to CD41 CD61 bovine Antigen CD41 CD61 bovine Species Reactivity Bovine Negative Species Clone MEM 06 Isotype IgG1 Application FC Immunogen Leukocytes of patient suffering](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone MEM06 Isotype IgG1 Application FC Immunogen Leukocytes of patient suffering from LGL typ](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone HI40a Isotype IgG1 Application FC Immunogen Human CD40a Format PE](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone HI40a Isotype IgG1 Application FC Immunogen Human CD40a Format FITC](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone HI40a Isotype IgG1 Application FC Immunogen Human CD40a Format azide free](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone HI40a Isotype IgG1 Application FC Immunogen Human CD40a Format APC](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone HI40a Isotype IgG1 Application FC Immunogen Human CD40a Format Alexa Fluor 174 488](#)
- [Mouse Monoclonal to CD41 Platelet GPIIb Antigen CD41 Species Reactivity Human Negative Species Clone GK1.5 Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells](#)
- [Mouse Monoclonal to CD40 Antigen CD40 Species Reactivity Human Negative Species Clone GK1.5 Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells Format FIT](#)
- [Mouse Monoclonal to CD40 Antigen CD40 Species Reactivity Human Negative Species Clone GK1.5 Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells Format bio](#)
- [Mouse Monoclonal to CD40 Antigen CD40 Species Reactivity Human Negative Species Clone GK1.5 Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells Format azi](#)
- [Mouse Monoclonal to CD40 Antigen CD40 Species Reactivity Human Negative Species Clone GK1.5 Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells Format APC](#)
- [Mouse Monoclonal to CD40 Antigen CD40 Species Reactivity Human Negative Species Clone GK1.5 Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells Format Ale](#)
- [Rat Monoclonal to CD4 mouse Antigen CD4 mouse Species Reactivity Mouse Negative Species Clone GK1.5](#)

[Isotype IgG2b Application FC IP IHC F ICC FUNC Immunogen Mouse CTL clone V4 cells](#)

- [Rat Monoclonal to CD4 mouse Antigen CD4 mouse Species Reactivity Mouse Negative Species Clone MEM 241 Isotype IgG1 Application FC WB Immunogen 2 N terminal domains of human CD4 fused to h](#)
- [Rat Monoclonal to CD4 mouse Antigen CD4 mouse Species Reactivity Mouse Negative Species Clone MEM 16 Isotype IgM Application FC IP Immunogen HPB cell line human peripheral blood leukemia](#)
- [Rat Monoclonal to CD4 mouse Antigen CD4 mouse Species Reactivity Mouse Negative Species Clone MEM 115 Isotype IgG2a Application IP FUNC FC Immunogen Human thymocytes and T lymphocytes F](#)
- [Rat Monoclonal to CD4 mouse Antigen CD4 mouse Species Reactivity Mouse Negative Species Clone EDU 2 Isotype IgG2a Application FC IP IHC F Immunogen Human T lymphocytes Format PE Dyomj](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Other not tested Negative Species Clone MEM 241 Isotype IgG1 Application FC WB Immunogen 2 N terminal domains of human CD4 f](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Negative Species Porcine Clone EDU 2 Isotype IgG2a Application FC IP IHC F Immunogen Human T lymphocytes Format PE](#)
- [Mouse Monoclonal to CD4 Antigen CD4 Species Reactivity Human Negative Species Clone MEM 241 Isotype IgG1 Application FC WB Immunogen 2 N terminal domains of human CD4 fused to human IgG1 Fc F](#)
- [Mouse Monoclonal to CD4 Antigen CD4 Species Reactivity Human Negative Species Clone EDU 2 Isotype IgG2a Application FC IP IHC F Immunogen Human T lymphocytes Format Pacific Blue 8482](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Other not tested Negative Species Clone EDU 2 Isotype IgG2a Application FC IP IHC F Immunogen Human T lymphocytes Format](#)
- [Rat Monoclonal to CD4 mouse Antigen CD4 mouse Species Reactivity Mouse Negative Species Clone EDU 2 Isotype IgG2a Application FC IP IHC F Immunogen Human T lymphocytes Format purified](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Other not tested Negative Species Clone MEM 115 Isotype IgG2a Application IP FUNC FC Immunogen Human thymocytes and T lymph](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone MEM216 Isotype IgG1 Application FC IP Immunogen Raji cells Format PE](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone MEM216 Isotype IgG1 Application FC IP Immunogen Raji cells Format purified](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus Format Alexa Fluor 174](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Negative Species Porcine Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus Format biotin](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus Format APC](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Other not tested Negative Species Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus For](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone TR9 Isotype IgG1 Application FC Immunogen Platelets Format APC](#)
- [Mouse Monoclonal to CD361 Antigen CD361 Species Reactivity Human Negative Species Clone DR 6.04 EC Isotype IgG1 Application FC IP ICC Immunogen A fusion protein representing amino acids 42.3](#)
- [Mouse Monoclonal to CD36 GPIIb Antigen CD36 Species Reactivity Human Negative Species Clone DR 6.04 EC Isotype IgG1 Application FC IP ICC Immunogen A fusion protein representing amino aci](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone TR9 Isotype IgG1 Application FC Immunogen Platelets Format purified](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone TR9 Isotype IgG1 Application FC Immunogen Platelets Format PE Dyomics 647](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone TR9 Isotype IgG1 Application FC Immunogen Platelets Format FITC](#)
- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone TR9 Isotype IgG1](#)

[Application FC Immunogen Platelets Format PE](#)

- [Mouse Monoclonal to CD38 Antigen CD38 Species Reactivity Human Negative Species Clone TR9 Isotype IgG1 Application FC Immunogen Platelets Format Alexa Fluor 174 647](#)
- [Rabbit Polyclonal to CD340 ErbB2 HER2 Antigen CD340 ErbB2 HER2 Species Reactivity Human Negative Species Clone 4H11 APG Isotype IgG1 Application FC WB IHC P Immunogen Permanent hum](#)
- [Mouse Monoclonal to CD4 T4 Antigen CD4 Species Reactivity Human Other not tested Negative Species Clone MEM 16 Isotype IgM Application FC IP Immunogen HPB cell line human peripheral blood](#)
- [Mouse Monoclonal to CD4 Antigen CD4 Species Reactivity Human Negative Species Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus Format purified](#)
- [Mouse Monoclonal to CD4 Antigen CD4 Species Reactivity Human Negative Species Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus Format PE Dyomics 647](#)
- [Mouse Monoclonal to CD4 Antigen CD4 Species Reactivity Human Negative Species Clone HIT2 Isotype IgG1 Application FC WB IHC F Immunogen Human thymocytes in foetus Format PE](#)
- [Mouse Monoclonal to CD36 GPIIb Antigen CD36 Species Reactivity Human Negative Species Clone Polyclonal Isotype Application IHC P Immunogen Synthetic peptide corresponding to a site on the](#)
- [Mouse Monoclonal to CD36 GPIIb Antigen CD36 Species Reactivity Human Negative Species Clone 4H11 APG Isotype IgG1 Application FC WB IHC P Immunogen Permanent human cell line derived fro](#)
- [Mouse Monoclonal to CD34 Mucosialin Antigen CD34 Species Reactivity Human Negative Species Clone 4H11 APG Isotype IgG1 Application FC WB IHC P Immunogen Permanent human cell line derived](#)
- [Mouse Monoclonal to CD36 GPIIb Antigen CD36 Species Reactivity Human Negative Species Clone QBEnd 10 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immunogen Human endothelial ve](#)
- [Mouse Monoclonal to CD358 DR6 TNFRSF21 Antigen CD358 DR6 Species Reactivity Human Negative Species Clone 4H11 APG Isotype IgG1 Application FC WB IHC P Immunogen Permanent human cell](#)
- [Mouse Monoclonal to CD358 DR6 TNFRSF21 Antigen CD358 DR6 Species Reactivity Human Negative Species Clone QBEnd 10 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immunogen Huma](#)
- [Mouse Monoclonal to CD34 Mucosialin Antigen CD34 Species Reactivity Human Negative Species Clone QBEnd 10 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immunogen Human endothelia](#)
- [Mouse Monoclonal to CD34 Mucosialin Antigen CD34 Species Reactivity Human Non Human Primates Negative Species Rat Bovine Canine Dog Sheep Clone QBEnd 10 Isotype IgG1 Application FC IP](#)
- [Mouse Monoclonal to CD203c Antigen CD203c Species Reactivity Human Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Format Pacific](#)
- [Mouse Monoclonal to CD203c Antigen CD203c Species Reactivity Human Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Format PE](#)
- [Mouse Monoclonal to CD203c Antigen CD203c Species Reactivity Human Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Format PE Dyom](#)
- [Mouse Monoclonal to CD21 Antigen CD21 Species Reactivity Human Porcine Bovine Canine Dog Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone DR5.01.1 Isotype IgG1 Application FC Immunogen Recombinant fusion protein of human IgG heavy chain and ext](#)
- [Mouse Monoclonal to CD264 TRAIL R4 Antigen CD264 TRAIL R4 Species Reactivity Human Negative Species Clone DR5.01.1 Isotype IgG1 Application FC Immunogen Recombinant fusion protein of human](#)
- [Mouse Monoclonal to CD264 TRAIL R4 Antigen CD264 TRAIL R4 Species Reactivity Human Negative Species Clone DR 4.02 Isotype IgG1 Application FC IP ICC FUNC Immunogen Fusion protein contai](#)
- [Mouse Monoclonal to CD263 TRAIL R3 Antigen CD263 TRAIL R3 Species Reactivity Human Negative Species Clone DR 4.02 Isotype IgG1 Application FC IP ICC FUNC Immunogen Fusion protein contai](#)
- [Mouse Monoclonal to CD263 TRAIL R3 Antigen CD263 TRAIL R3 Species Reactivity Human Negative Species Clone BA5b Isotype IgG2a Application FC Immunogen A](#)



MOLECULAR PRODUCTS

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

[human T cell clone Format purified](#)

- [Mouse Monoclonal to CD263 TRAIL R3 Antigen CD263 TRAIL R3 Species Reactivity Human Negative Species Clone BA5b Isotype IgG2a Application FC Immunogen A human T cell clone Format PE](#)
- [Mouse Monoclonal to CD262 TRAIL R2 Antigen CD262 TRAIL R2 Species Reactivity Human Negative Species Clone BA5b Isotype IgG2a Application FC Immunogen A human T cell clone Format Pacific B](#)
- [Mouse Monoclonal to CD262 TRAIL R2 Antigen CD262 TRAIL R2 Species Reactivity Human Negative Species Clone BA5b Isotype IgG2a Application FC Immunogen A human T cell clone Format FITC](#)
- [Mouse Monoclonal to CD261 TRAIL R1 Antigen CD261 TRAIL R1 Species Reactivity Human Negative Species Clone BA5b Isotype IgG2a Application FC Immunogen A human T cell clone Format](#)
- [Mouse Monoclonal to CD261 TRAIL R1 DR4 Antigen CD261 TRAIL R1 Species Reactivity Human Negative Species Clone 2E5 Isotype IgG1 Application FUNC FC Immunogen Recombinant soluble fragm](#)
- [Mouse Monoclonal to CD261 TRAIL R1 DR4 Antigen CD261 TRAIL R1 Species Reactivity Human Negative Species Clone PC61 5.3 Isotype IgG1 Application FC IP IHC F FUNC Immunogen B6 1 CTL](#)
- [Mouse Monoclonal to CD261 TRAIL R1 DR4 Antigen CD261 TRAIL R1 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral bl](#)
- [Mouse Monoclonal to CD26 Antigen CD26 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral blood leucocytes Format purified](#)
- [Mouse Monoclonal to CD26 Antigen CD26 Species Reactivity Human Negative Species Clone MEM 140 Isotype IgM Application IP FC Immunogen PHA activated peripheral blood leucocytes Format purifie](#)
- [Mouse Monoclonal to CD26 Antigen CD26 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral blood leucocytes Format PE Dymics](#)
- [Mouse Monoclonal to CD21 Antigen CD21 Species Reactivity Human Porcine Bovine Canine Dog Negative Species Clone MEM 269 Isotype IgM Application FC IHC P Immunogen RAMOS human lymphoma c](#)
- [Mouse Monoclonal to CD21 Antigen CD21 Species Reactivity Human Porcine Bovine Canine Dog Negative Species Clone MEM 97 Isotype IgG1 Application IP FC Immunogen Raji human Burkitt s lymph](#)
- [Mouse Monoclonal to CD22 BL CAM Antigen CD22 Species Reactivity Human Negative Species Clone NP4D6 Isotype IgG1 Application FC Immunogen HEK 293 cells transfected with human CD203c Format](#)
- [Mouse Monoclonal to CD22 Antigen CD22 Species Reactivity Human Non Human Primates Negative Species Clone NP4D6 Isotype IgG1 Application FC Immunogen HEK 293 cells transfected with human CD203](#)
- [Mouse Monoclonal to CD22 BL CAM Antigen CD22 Species Reactivity Human Negative Species Clone LT21 Isotype IgG1 Application FC IHC F Immunogen IM9 human B lymphoblastoid cell line Format A](#)
- [Mouse Monoclonal to CD22 Antigen CD22 Species Reactivity Human Non Human Primates Negative Species Clone LT21 Isotype IgG1 Application FC IHC F Immunogen IM9 human B lymphoblastoid cell line](#)
- [Mouse Monoclonal to CD22 BL CAM Antigen CD22 Species Reactivity Human Negative Species Clone LT21 Isotype IgG1 Application FC IHC F Immunogen IM9 human B lymphoblastoid cell line Format P](#)
- [Mouse Monoclonal to CD22 BL CAM Antigen CD22 Species Reactivity Human Negative Species Clone IS7 Isotype IgG1 Application FC Immunogen Reh human cell line Format Alexa Fluor 174 700](#)
- [Mouse Monoclonal to CD22 Antigen CD22 Species Reactivity Human Non Human Primates Negative Species Clone IS7 Isotype IgG1 Application FC Immunogen Reh human cell line Format APC](#)
- [Mouse Monoclonal to CD22 Antigen CD22 Species Reactivity Human Non Human Primates Negative Species Clone MEM 01 Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line](#)
- [Mouse Monoclonal to CD222 IGF2 receptor CIMPR Antigen CD222 Species Reactivity Human Non Human Primates Negative Species Clone IS7 Isotype IgG1 Application FC Immunogen Reh human cell line](#)
- [Mouse Monoclonal to CD222 IGF2 receptor CIMPR Antigen CD222 Species Reactivity Human Non Human Primates Negative Species Clone MEM 01 Isotype IgG1](#)

[Application FC IP WB Immunogen Raji Bu](#)

- [Mouse Monoclonal to CD229 Ly9 Antigen CD229 Species Reactivity Human Negative Species Clone IS7 Isotype IgG1 Application FC Immunogen Reh human cell line Format PE](#)
- [Mouse Monoclonal to CD229 Ly9 Antigen CD229 Species Reactivity Human Negative Species Clone MEM 01 Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format PE](#)
- [Mouse Monoclonal to CD229 Ly9 Antigen CD229 Species Reactivity Human Negative Species Clone MEM 01 Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format pur](#)
- [Mouse Monoclonal to CD229 Ly9 Antigen CD229 Species Reactivity Human Negative Species Clone MEM 01 Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format pur](#)
- [Mouse Monoclonal to CD229 Ly9 Antigen CD229 Species Reactivity Human Negative Species Clone MEM 238 Isotype IgG1 Application FC WB Immunogen Recombinant i Vaccinia i virus encoding CD222](#)
- [Mouse Monoclonal to CD230 Human Prion Protein PrP Antigen CD230 Human Prion Protein PrP Species Reactivity Human Negative Species Clone MEM 238 Isotype IgG1 Application FC WB Immunogen](#)
- [Mouse Monoclonal to CD235a Glycophorin A Antigen CD235a Species Reactivity Human Negative Species Clone MEM 238 Isotype IgG1 Application FC WB Immunogen Recombinant i Vaccinia i virus en](#)
- [Mouse Monoclonal to CD235a Glycophorin A Antigen CD235a Species Reactivity Human Negative Species Clone HLY9 25 Isotype IgG1 Application FC IP WB ICC FUNC Immunogen CD299 transfected 300](#)
- [Mouse Monoclonal to CD24 Antigen CD24 Species Reactivity Human Negative Species Clone HLY9 25 Isotype IgG1 Application FC IP WB ICC FUNC Immunogen CD299 transfected 300 pre B cell line](#)
- [Mouse Monoclonal to CD24 Antigen CD24 Species Reactivity Human Negative Species Clone EM 20 Isotype IgG2a Application WB Immunogen Recombinant human prion protein Format purified](#)
- [Mouse Monoclonal to CD24 Antigen CD24 Species Reactivity Human Negative Species Clone HIR2 Isotype IgG2b Application FC IHC F AGG Immunogen Synthetic peptide Human N terminal Format Ale](#)
- [Mouse Monoclonal to CD24 Antigen CD24 Species Reactivity Human Negative Species Clone HIR2 Isotype IgG2b Application FC IHC F AGG Immunogen Synthetic peptide Human N terminal Format FIT](#)
- [Mouse Monoclonal to CD25 IL 2R alpha chain Antigen CD25 Species Reactivity Human Negative Species Clone HIR2 Isotype IgG2b Application FC IHC F AGG Immunogen Synthetic peptide Human N t](#)
- [Mouse Monoclonal to CD25 IL 2R alpha chain Antigen CD25 Species Reactivity Human Negative Species Clone SN3 Isotype IgG1 Application FC IHC F Immunogen Glycoproteins purified from human NA](#)
- [Mouse Monoclonal to CD25 IL 2R alpha chain Antigen CD25 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral blood leucocyte](#)
- [Mouse Monoclonal to CD25 IL 2R alpha chain Antigen CD25 Species Reactivity Human Negative Species Clone MEM 140 Isotype IgM Application IP FC Immunogen PHA activated peripheral blood leucoc](#)
- [Rat Monoclonal to CD25 mouse IL 2R alpha chain Antigen CD25 mouse Species Reactivity Mouse Negative Species Clone MEM 140 Isotype IgM Application IP FC Immunogen PHA activated periphera](#)
- [Mouse Monoclonal to CD253 TRAIL Antigen CD253 TRAIL Species Reactivity Human Negative Species Mouse Other not tested Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated perip](#)
- [Mouse Monoclonal to CD26 Antigen CD26 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral blood leucocytes Format FITC](#)
- [Mouse Monoclonal to CD26 Antigen CD26 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral blood leucocytes Format Pacific Bl](#)
- [Mouse Monoclonal to CD26 Antigen CD26 Species Reactivity Human Negative Species Clone MEM 181 Isotype IgG1 Application FC Immunogen PHA activated peripheral blood leucocytes Format PE](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format FITC](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TB5 Isotype IgG1 Application FC IHC P Immunogen Format purified](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format PE](#)

- [Mouse Monoclonal to CD162 PSGL 1 Antigen CD162 Species Reactivity Human Negative Species Clone MEM 168 Isotype IgM Application FC Immunogen Human granulocytes Format purified](#)
- [Mouse Monoclonal to CD162 PSGL 1 Antigen CD162 Species Reactivity Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format Alexa Fluor 174 488](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format Alexa Fluor 174 700](#)
- [Mouse Monoclonal to CD17 Lactosylceramide Antigen CD17 Species Reactivity Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format Alexa Fluor 174 647](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format APC](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TC2 Isotype IgG1 Application FC Immunogen Format purified](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone TB5 Isotype IgG1 Application FC IHC P Immunogen Format PE](#)
- [Mouse Monoclonal to CD177 Antigen CD177 Species Reactivity Non Human Primates Human Negative Species Clone MEM 74 Isotype IgM Application FC AGG Immunogen Pre B cell line NALM 6 Format puri](#)
- [Mouse Monoclonal to CD18 Integrin beta2 subunit Antigen CD18 Species Reactivity Human Negative Species Canine Dog Clone MEM 74 Isotype IgM Application FC AGG Immunogen Pre B cell line NALM](#)
- [Mouse Monoclonal to CD18 Integrin beta2 subunit Antigen CD18 Species Reactivity Human Negative Species Canine Dog Clone MEM 166 Isotype IgG1 Application FC IP WB Immunogen Human granulocy](#)
- [Mouse Monoclonal to CD18 Integrin beta2 subunit Antigen CD18 Species Reactivity Human Negative Species Porcine Clone MEM 166 Isotype IgG1 Application FC IP WB Immunogen Human granulocytes F](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone MEM 48 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immunogen Leukocytes of a patient sufferi](#)
- [Rat Monoclonal to CD18 mouse Integrin beta2 subunit Antigen CD18 mouse Species Reactivity Mouse Negative Species Canine Dog Clone MEM 48 Isotype IgG1 Application FC IP WB IHC P IHC](#)
- [Mouse Monoclonal to CD18 Integrin beta2 subunit Antigen CD18 Species Reactivity Human Negative Species Canine Dog Clone MEM 148 Isotype IgG1 Application FC IP WB FUNC Immunogen Periphera](#)
- [Mouse Monoclonal to CD18 Integrin beta2 subunit Antigen CD18 Species Reactivity Human Negative Species Porcine Clone MEM 48 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immunogen](#)
- [Mouse Monoclonal to CD18 Integrin beta2 subunit Antigen CD18 Species Reactivity Human Negative Species Canine Dog Clone MEM 48 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immun](#)
- [Mouse Monoclonal to CD162 PSGL 1 Antigen CD162 Species Reactivity Human Negative Species Clone LNK16 Isotype IgG1 Application FC IP Immunogen Normal human peripheral blood granulocytes Form](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone MEM 148 Isotype IgG1 Application FC IP WB FUNC Immunogen Peripheral blood mononuclear cells Format PE](#)
- [Mouse Monoclonal to CD18 bovine Antigen CD18 bovine Species Reactivity Bovine Negative Species Clone MEM 48 Isotype IgG1 Application FC IP WB IHC P IHC F FUNC Immunogen Leukocytes o](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone MEM 148 Isotype IgG1 Application FC IP WB FUNC Immunogen Peripheral blood mononuclear cells Format pur](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Porcine Bovine Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Fo](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Format biotin](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone MEM 97 Isotype IgG1 Application IP FC Immunogen Raji human Burkitt s lymphoma cell line Format azide fr](#)



MOLECULAR PRODUCTS

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

- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Format APC](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT20 Isotype IgG2a Application FC Immunogen Normal human lymphocytes from lymph node Format Alexa Fluor](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone MEM.97 Isotype IgG1 Application FC Immunogen Raji human Burkitt s lymphoma cell line Format Alexa F1](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone MEM.65 Isotype IgG1 Application FC IP Immunogen Human peripheral T cells Format purified](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format purified](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone MEM.65 Isotype IgG1 Application FC IP Immunogen Human peripheral T cells Format PE](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format PE](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format Pacific Blue 8482](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Porcine Bovine Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format Pa](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Porcine Bovine Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format F1](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format FITC](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone MEM.65 Isotype IgG1 Application FC IP Immunogen Human peripheral T cells Format Dyomics 647](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Negative Species Clone MEM.65 Isotype IgG1 Application FC IP Immunogen Human peripheral T cells Format biotin](#)
- [Mouse Monoclonal to CD20 Antigen CD20 Species Reactivity Human Porcine Bovine Negative Species Clone MEM.65 Isotype IgG1 Application FC IP Immunogen Human peripheral T cells Format biotin](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format biotin](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format APC](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone LT2 Isotype IgG2a Application FC IP Immunogen Normal human blood lymphocytes Format Alexa Fluor](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone HI149 Isotype IgG1 Application FC IHC F Immunogen Human thymocytes Format purified](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone HI149 Isotype IgG1 Application FC IHC F Immunogen Human thymocytes Format PE](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone HI149 Isotype IgG1 Application FC IHC F Immunogen Human thymocytes Format FITC](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone HI149 Isotype IgG1 Application FC IHC F Immunogen Human thymocytes Format APC](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone HI149 Isotype IgG1 Application FC IHC F Immunogen Human thymocytes Format Alexa Fluor.174.647](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone 1D3 Isotype IgG2a Application FC IP IHC F FUNC Immunogen Mouse CD19 transfected cell line Form](#)
- [Mouse Monoclonal to CD2 LFA 2 Antigen CD2 Species Reactivity Human Negative Species Clone LT19 Isotype IgG1 Application FC IP Immunogen Daudi human Burkitt lymphoma cell line Format purifi](#)
- [Mouse Monoclonal to CD1a Antigen CD1a Species Reactivity Other not tested Human Negative Species Clone LT19 Isotype IgG1 Application FC IP Immunogen Daudi human Burkitt lymphoma cell line Fo](#)
- [Rat Monoclonal to CD19 mouse Antigen CD19 mouse Species Reactivity Mouse Negative Species Clone LT19 Isotype IgG1 Application FC IP Immunogen Daudi human Burkitt lymphoma cell line Format](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone LT19 Isotype IgG1 Application FC IP Immunogen Daudi human Burkitt lymphoma cell line Format APC](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone LT19 Isotype IgG1 Application FC IP Immunogen Daudi human Burkitt lymphoma cell line Format Alexa Fluor](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone M18.2 Isotype IgG2a Application FC IP WB IHC P IHC F FUNC Immunogen Murine cytotoxic T cell glycopr](#)
- [Mouse Monoclonal to CD19 Antigen CD19 Species Reactivity Human Negative Species Clone IVA35 Isotype IgG1 Application FC IP Immunogen Bovine leukocytes Format purified](#)
- [Mouse Monoclonal to CD162 PSGL 1 Antigen CD162 Species Reactivity Human Negative Species Clone MEM.154 Isotype IgG1 Application FC IP WB FUNC Immunogen Human granulocytes Format PE](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Non Human Primates Porcine Negative Species Clone MEM.154 Isotype IgG1 Application FC IP WB FUNC Immunogen Hum](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Non Human Primates Porcine Negative Species Clone LNK16 Isotype IgG1 Application FC IP Immunogen Normal human pe](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Negative Species Clone LNK16 Isotype IgG1 Application FC IP Immunogen Normal human peripheral blood granulocytes F](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Non Human Primates Negative Species Clone MEM.154 Isotype IgG1 Application FC IP WB FUNC Immunogen Human granul](#)
- [Mouse Monoclonal to CD162 PSGL 1 Antigen CD162 Species Reactivity Human Negative Species Clone MEM.154 Isotype IgG1 Application FC IP WB FUNC Immunogen Human granulocytes Format purified](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Non Human Primates Negative Species Clone LNK16 Isotype IgG1 Application FC IP Immunogen Normal human peripheral](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Negative Species Clone MEM.154 Isotype IgG1 Application FC IP WB FUNC Immunogen Human granulocytes Format Alexa](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Non Human Primates Negative Species Clone MEM.158 Isotype IgM Application FC IP Immunogen Human granulocytes Form](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Non Human Primates Negative Species Clone MR.1 Isotype IgG1 Application FC IP IHC ICC FUNC Immunogen Activated](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Negative Species Clone MR.1 Isotype IgG1 Application FC IP IHC ICC FUNC Immunogen Activated mouse Th1 clone D1](#)
- [Mouse Monoclonal to CD16 FcgammaRIII Antigen CD16 Species Reactivity Human Negative Species Clone MEM.158 Isotype IgM Application FC IP Immunogen Human granulocytes Format purified](#)
- [Mouse Monoclonal to CD34 Mucosalin Antigen CD34 Species Reactivity Human Non Human Primates Negative Species Rat Bovine Canine Dog Sheep Clone 4H11 APG Isotype IgG1 Application FC WB](#)
- [Mouse Monoclonal to CD34 Mucosalin Antigen CD34 Species Reactivity Human Negative Species Clone HIM3.4 Isotype IgG1 Application FC Immunogen NFMY.9s human cell line Format purified](#)
- [Mouse Monoclonal to CD33 Antigen CD33 Species Reactivity Human Non Human Primates Negative Species Clone 67A4 Isotype IgG1 Application FC IP WB IHC F ICC Immunogen T.47D cells Format](#)
- [Mouse Monoclonal to CD34 Mucosalin Antigen CD34 Species Reactivity Human Negative Species Clone HIM3.4 Isotype IgG1 Application FC Immunogen NFMY.9s human cell line Format PerCP](#)
- [Mouse Monoclonal to CD34 Mucosalin Antigen CD34 Species Reactivity Human Non Human Primates Negative Species Rat Bovine Canine Dog Sheep Clone HIM3.4 Isotype IgG1 Application FC Immunogen NFMY.9s human cell line Format FITC](#)
- [Mouse Monoclonal to CD33 Antigen CD33 Species Reactivity Human Non Human Primates Negative Species Clone YU.1D9 Isotype IgG1 Application FC IHC P IP WB IHC F ICC Immunogen Small cell I](#)
- [Mouse Monoclonal to CD33 Antigen CD33 Species Reactivity Human Non Human Primates Negative Species Clone 323.A3 Isotype IgG1 Application FC IP WB IHC P ICC Immunogen Human breast cancer](#)
- [Mouse Monoclonal to CD326 EpCAM Antigen CD326 EpCAM Species Reactivity Human Other species Not tested Negative Species Clone 67A4 Isotype IgG1 Application FC IP WB IHC F ICC Immunogen](#)
- [Mouse Monoclonal to CD31 PECAM 1 Antigen CD31 Species Reactivity Human Negative Species Clone MEM.05 Isotype IgG1 Application FC WB Immunogen Leukocytes of patient suffering from LGL type I](#)
- [Mouse Monoclonal to CD326 EpCAM Antigen CD326 EpCAM Species Reactivity Human Other species Not tested Negative Species Clone MEM.05 Isotype IgG1 Application FC WB Immunogen Leukocytes of](#)
- [Mouse Monoclonal to CD326 EpCAM Antigen CD326 EpCAM Species Reactivity Human Negative Species Rat Clone 67A4 Isotype IgG1 Application FC IP WB IHC F ICC Immunogen T.47D cells Format](#)
- [Mouse Monoclonal to CD31 PECAM 1 Antigen CD31 Species Reactivity Human Negative Species Clone H146.968 Isotype IgG Application FC IP WB ICC Immunogen Synthetic peptide corresponding to am](#)
- [Mouse Monoclonal to CD324 E Cadherin Antigen CD324 E Cadherin Species Reactivity Human Negative Species Clone MEM.05 Isotype IgG1 Application FC WB Immunogen Leukocytes of patient sufferi](#)
- [Mouse Monoclonal to CD31 PECAM 1 Antigen CD31 Species Reactivity Human Negative Species Clone MEM.260 Isotype IgG1 Application FC WB Immunogen HPB human acute lymphoid leukemia cell line Fo](#)
- [Mouse Monoclonal to CD31 PECAM 1 Antigen CD31 Species Reactivity Human Negative Species Clone MEM.268 Isotype IgG Application FC IHC P Immunogen Expression vector containing CD30 cDNA boo](#)
- [Mouse Monoclonal to CD30a Antigen CD30a Species Reactivity Human Negative Species Clone H146.968 Isotype IgG Application FC IP WB ICC Immunogen Synthetic peptide corresponding to amino ac](#)
- [Mouse Monoclonal to CD30a Antigen CD30a Species Reactivity Human Negative Species Clone 145.2C11 Isotype IgG Application FC IP IHC F ICC FUNC Immunogen Mouse BM10.37 cytotoxic T lymphoc](#)
- [Mouse Monoclonal to CD30 Ki 1 Antigen CD30 Species Reactivity Human Negative Species Clone 145.2C11 Isotype IgG Application FC IP IHC F ICC FUNC Immunogen Mouse BM10.37 cytotoxic T lymph](#)
- [Mouse Monoclonal to CD30 Ki 1 Antigen CD30 Species Reactivity Human Negative Species Clone APA1.1 Isotype IgG1 Application FC IP WB IHC F ICC Immunogen Purified human CD3 proteins isola](#)
- [Hamster Monoclonal to CD3 mouse Antigen CD3 mouse Species Reactivity Mouse Negative Species Clone MEM.57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes](#)
- [Hamster Monoclonal to CD3 mouse Antigen CD3 mouse Species Reactivity Mouse Negative Species Clone UCHT1 Isotype IgG1 Application FC IP IHC F FUNC Immunogen human thymocytes followed by](#)
- [Mouse Monoclonal to CD3 activation epitope Antigen CD3 activation epitope Species Reactivity Human Mouse Negative Species Clone MEM.57 Isotype IgG2a Application FC IP FUNC Immunogen Hum](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM.92 Isotype IgM Application FC IP FUNC Immunogen Human peripheral blood lymphocytes Format azide free](#)



MOLECULAR PRODUCTS

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

- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Non Human Primates Negative Species Clone UCHT1 Isotype IgG1 Application FC IP IHC F FUNC Immunogen human thymocytes followed](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format biotin](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format Dyomics](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Non Human Primates Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocyt](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone UCHT1 Isotype IgG1 Application FC IP IHC F FUNC Immunogen human thymocytes followed by Sezary T cells Fo](#)
- [Mouse Monoclonal to CD3 activation epitope Antigen CD3 activation epitope Species Reactivity Human Mouse Negative Species Clone UCHT1 Isotype IgG1 Application FC IP IHC F FUNC Immunogen](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format PE](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format Pacific](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone OKT3 Isotype IgG2a Application FC IHC F FUNC Immunogen Commercially sensitive information Format low e](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format azide fr](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format APC](#)
- [Mouse Monoclonal to CD16 Fc gamma RIII Antigen CD16 Species Reactivity Human Negative Species Clone MEM 158 Isotype IgM Application FC IP Immunogen Human granulocytes Format PE](#)
- [Hamster Monoclonal to CD154 CD40L mouse Antigen CD154 CD40L mouse Species Reactivity Mouse Negative Species Clone MEM M6 1 Isotype IgG1 Application FC IP WB IHC P Immunogen Protein](#)
- [Mouse Monoclonal to CD16 Fc gamma RIII Antigen CD16 Species Reactivity Human Negative Species Clone MEM 158 Isotype IgM Application FC IP Immunogen Human granulocytes Format FITC](#)
- [Mouse Monoclonal to CD16 Fc gamma RIII Antigen CD16 Species Reactivity Human Negative Species Clone MEM 158 Isotype IgM Application FC IP Immunogen Human granulocytes Format biotin](#)
- [Hamster Monoclonal to CD154 CD40L mouse Antigen CD154 CD40L mouse Species Reactivity Mouse Negative Species Clone MEM 158 Isotype IgM Application FC IP Immunogen Human granulocytes Fo](#)
- [Hamster Monoclonal to CD154 CD40L mouse Antigen CD154 CD40L mouse Species Reactivity Mouse Negative Species Clone MEM M6 2 Isotype IgG2b Application FC IHC P Immunogen A soluble reco](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone TRAIL R3 02 Isotype IgG1 Application FC Immunogen TRAIL R3 aa 1 280 hlgGhc fusion protein Format azid](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format Alexa Fluor](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format APC](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format Biotin](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format Pacific Blu](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Non Human Primates Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line](#)
- [Mouse Monoclonal to CD28 Antigen CD28 Species Reactivity Human Non Human Primates Negative Species Clone LT27 Isotype IgG2a Application FC Immunogen Human peripheral blood lymphocytes Format](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format PE Dyomics](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format PE](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen Raji Burkitt s lymphoma cell line Format purified](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone TRAIL R4 01 Isotype IgG1 Application FC Immunogen TRAIL R4 aa 1 210 hlgGhc fusion protein Format PE](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone LT27 Isotype IgG2a Application FC Immunogen Human peripheral blood lymphocytes Format Alexa Fluor 174 4](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 92 Isotype IgM Application FC IP FUNC Immunogen Human peripheral blood lymphocytes Format Alexa Fluor](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone TRAIL R4 01 Isotype IgG1 Application FC Immunogen TRAIL R4 aa 1 210 hlgGhc fusion protein Format FITC](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone TRAIL R4 01 Isotype IgG1 Application FC Immunogen TRAIL R4 aa 1 210 hlgGhc fusion protein Format azid](#)
- [Mouse Monoclonal to CD29 Integrin beta1 chain Antigen CD29 Species Reactivity Human Porcine Canine Dog Negative Species Mouse Clone MEM 101A Isotype IgG1 Application FC IP WB Immunogen](#)
- [Mouse Monoclonal to CD29 Integrin beta1 chain Antigen CD29 Species Reactivity Human Porcine Canine Dog Negative Species Mouse Clone CD28 2 Isotype IgG1 Application FC IP WB IHC F ICC](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone TRAIL R3 02 Isotype IgG1 Application FC Immunogen TRAIL R3 aa 1 280 hlgGhc fusion protein Format FITC](#)
- [Mouse Monoclonal to CD27 Antigen CD27 Species Reactivity Human Negative Species Clone TRAIL R3 02 Isotype IgG1 Application FC Immunogen TRAIL R3 aa 1 280 hlgGhc fusion protein Format PE](#)
- [Mouse Monoclonal to CD3 Antigen CD3 Species Reactivity Human Negative Species Clone MEM 57 Isotype IgG2a Application FC IP FUNC Immunogen Human thymocytes and T lymphocytes Format Alexa Fl](#)
- [Mouse Monoclonal to CD29 Integrin beta1 chain Antigen CD29 Species Reactivity Human Porcine Canine Dog Negative Species Mouse Clone 37 51 Isotype IgG Application FC IP IHC F ICC FUNC](#)
- [Hamster Monoclonal to CD28 mouse Antigen CD28 mouse Species Reactivity Mouse Negative Species Clone CD28 2 Isotype IgG1 Application FC IP WB IHC F ICC FUNC Immunogen DC28 1 3 3 hybri](#)
- [Mouse Monoclonal to CD28 Antigen CD28 Species Reactivity Human Non Human Primates Negative Species Clone CD28 2 Isotype IgG1 Application FC IP WB IHC F ICC FUNC Immunogen DC28 1 3 3 hyb](#)
- [Hamster Monoclonal to CD3 zeta CD247 Antigen CD3 zeta CD247 Species Reactivity Human Mouse Negative Species Clone APA 1 1 Isotype IgG1 Application FC IP WB IHC F ICC Immunogen Purifie](#)
- [Hamster Monoclonal to CD3 zeta CD247 Antigen CD3 zeta CD247 Species Reactivity Human Mouse Negative Species Clone OKT3 Isotype IgG2a Application FC IHC F FUNC Immunogen Commercially se](#)
- [Hamster Monoclonal to CD3 zeta CD247 Antigen CD3 zeta CD247 Species Reactivity Human Mouse Negative Species Clone MEM 92 Isotype IgM Application FC IP FUNC Immunogen Human peripheral bl](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Equine IgG F ab 2 Specific 1mL](#)
- [Alkaline Phosphatase Conjugated Iris hybrid Lectin Dutch Iris IRA 1mg](#)
- [Alkaline Phosphatase Conjugated Calystegia sepium Lectin Hedge Bindweed Rhizomes Calsepa 1mg](#)
- [Alkaline Phosphatase Conjugated Bauhinia purpurea Lectin Camel s Foot Tree BPA 1mg](#)
- [Alkaline Phosphatase Conjugated Marasmius oreades Lectin mushroom MOA 1mg](#)
- [Alkaline Phosphatase Conjugated Dioctlea grandiflora Lectin legume DGL 1mg](#)
- [Alkaline Phosphatase Conjugated Glechoma hederacea Lectin ground ivy GHA 1mg](#)
- [Alkaline Phosphatase Conjugated Morniga M Lectin black mulberry MNA M 1mg](#)
- [Alkaline Phosphatase Conjugated Morniga G Lectin black mulberry MNA G 1mg](#)
- [Alkaline Phosphatase Conjugated Polyporus squamosus Lectin mushroom PSL 1mg](#)
- [Alkaline Phosphatase Conjugated Musa acuminata Lectin banana BanLec 1mg](#)
- [Alkaline Phosphatase Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 1mg](#)
- [Lectin Gel Kit 1](#)
- [Lectin Gel Kit 1A](#)
- [Lectin Gel Kit 2](#)
- [Lectin Gel Kit 2A](#)
- [Lectin Gel Kit 3](#)
- [Lectin Gold Staining Kit](#)
- [Unconjugated Lectin Kit 1](#)
- [Unconjugated Lectin Kit 2](#)
- [Con A Macrobeads](#)
- [SBA Macrobeads](#)
- [LcH Macrobeads](#)
- [PHA E Macrobeads](#)
- [RCA I Macrobeads](#)
- [WGA Macrobeads](#)
- [UEA I Macrobeads](#)
- [PNA Macrobeads](#)
- [GS I Macrobeads](#)
- [GS II Macrobeads](#)
- [BPA Macrobeads](#)
- [PSA Macrobeads](#)
- [HAA Macrobeads](#)
- [MPA Macrobeads](#)
- [STA Macrobeads](#)
- [Protein A Pure 5mg](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human IgA 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human IgM 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Immunoglobulins 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Kappa Free Bound 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Kappa Free Bence Jones 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Lambda Free Bound 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Lambda Free Bence Jones 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human C3 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Prealbumin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Albumin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human a 1 Glycoprotein 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human a 1 Antitrypsin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human a 2 Macroglobulin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Plasminogen 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Transferrin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Fibrinogen 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Haptoglobin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Ceruloplasmin 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Human Serum 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Guinea Pig IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Hamster IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Monkey IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Mouse IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Rabbit IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Polyclonal Antibody to Rat IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Bovine IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Canine IgG 1mL](#)



MOLECULAR PRODUCTS

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

- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Chicken IgY 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Equine IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Feline IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Goat IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Guinea Pig IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Swine IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Mouse IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Rat IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Laminin Mouse EHS Sarcoma 1mg](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Human Chorionic Gonadotropin 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Polyclonal Antibody to Human Fibronectin 1mL](#)
- [Lens culinaris Acrylamide Beads Lch Immobilized Lectin 2mL](#)
- [Ricinus communis Acrylamide Beads RCA I Immobilized Lectin 2mL](#)
- [Triticum vulgare Acrylamide Beads WGA Immobilized Lectin 2mL](#)
- [Succinyl WGA Acrylamide Beads Immobilized Lectin 2mL](#)
- [Arachis hypogaea Acrylamide Beads PNA Immobilized Lectin 2mL](#)
- [Maclura pomifera Acrylamide Beads MPA Immobilized Lectin 2mL](#)
- [Thyroglobulin Porcine Gel Immobilized Proteins 5mL](#)
- [Fetuin Bovine Gel Immobilized Proteins 5mL](#)
- [Hemoglobin Human Gel Immobilized Proteins 5mL](#)
- [a Lactalbumin Bovine Milk Gel Immobilized Proteins 5mL](#)
- [Stomach Mucin Porcine Gel Immobilized Proteins 5mL](#)
- [Ovalbumin Gel Immobilized Proteins 5mL](#)
- [Submaxillary Mucin Bovine Gel Immobilized Proteins 5mL](#)
- [Transferrin Human Gel Immobilized Proteins 5mL](#)
- [Myoglobin Equine Gel Immobilized Proteins 5mL](#)
- [TRITC Conjugated Succinyl Canavalia ensiformis Lectin Jackbean Succinyl Con A 10mg](#)
- [TRITC Conjugated Succinyl Canavalia ensiformis Lectin Jackbean Succinyl Con A 5mg](#)
- [TRITC Conjugated Canavalia ensiformis Lectin Jackbean Con A 2mg](#)
- [TRITC Conjugated Canavalia ensiformis Lectin Jackbean Con A 5mg](#)
- [TRITC Conjugated Dolichos biflorus Lectin Horse Gram DBA 2mg](#)
- [TRITC Conjugated Glycine max Lectin Soybean SBA 2mg](#)
- [TRITC Conjugated Lens culinaris Lectin Lentil Lch 2mg](#)
- [TRITC Conjugated Lens culinaris Lectin Lentil Lch 5mg](#)
- [TRITC Conjugated Limulus polyphemus Lectin Horseshoe Crab LPA 1mg](#)
- [TRITC Conjugated Lotus tetragonolobus Lectin Asparagus Pea Lotus 2mg](#)
- [TRITC Conjugated Phaseolus lunatus Lectin Lima Bean LBA 2mg](#)
- [TRITC Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA L 2mg](#)
- [TRITC Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA E 2mg](#)
- [TRITC Conjugated Phytolacca americana Lectin Pokeweed PWM PWA 2mg](#)
- [TRITC Conjugated Ricinus communis Lectin Castor Bean RCA I 2mg](#)
- [TRITC Conjugated Ricinus communis Lectin Castor Bean RCA II 2mg](#)
- [TRITC Conjugated Triticum vulgare Lectin Wheat Germ WGA 5mg](#)
- [TRITC Conjugated Succinyl Triticum vulgare Lectin Wheat Germ Succinyl WGA 2mg](#)
- [TRITC Conjugated Ulex europaeus Lectin Gorse Furze UEA I 2mg](#)
- [TRITC Conjugated Ulex europaeus Lectin Gorse Furze UEA II 2mg](#)
- [TRITC Conjugated Arachis hypogaea Lectin Peanut PNA 2mg](#)
- [TRITC Conjugated Griffonia simplicifolia Lectin GS I 2mg](#)
- [TRITC Conjugated Griffonia simplicifolia Lectin GS I B4 1mg](#)
- [TRITC Conjugated Griffonia simplicifolia Lectin GS II 2mg](#)
- [TRITC Conjugated Bauhinia purpurea Lectin Camel s Foot Tree BPA 2mg](#)
- [TRITC Conjugated Pisum sativum Lectin Garden Pea PEA PSA 2mg](#)
- [TRITC Conjugated Sophora japonica Pagoda Tree SJA 2mg](#)
- [TRITC Conjugated Wisteria floribunda Lectin Japanese Wisteria WFA 1mg](#)
- [TRITC Conjugated Cytisus sscoparius Lectin Scotch broom CSA 1mg](#)
- [TRITC Conjugated Salvia sclarea SSA 1mg](#)
- [TRITC Conjugated Helix pomatia Lectin Edible Snail HPA 1mg](#)
- [TRITC Conjugated Helix aspersa Lectin Garden Snail HAA 1mg](#)
- [TRITC Conjugated Maclura pomifera Lectin Osage Orange MPA 1mg](#)
- [TRITC Conjugated Abrus precatorius Lectin Jequirity Bean APA 2mg](#)
- [TRITC Conjugated Robinia pseudoacacia Black Locust RPA 1mg](#)
- [TRITC Conjugated Euonymus europaeus Lectin Spindle Tree FEA 1mg](#)
- [TRITC Conjugated Vicia villosa Lectin Hairy Vetch VVA 2mg](#)
- [TRITC Conjugated Solanum tuberosum Potato STA 2mg](#)
- [TRITC Conjugated Vicia faba Lectin Fava Bean VFA 1mg](#)
- [TRITC Conjugated Anguilla anguilla Lectin Fresh Water Eel AAA 1mg](#)
- [TRITC Conjugated Agaricus bisporus Lectin Mushroom ABA 1mg](#)
- [TRITC Conjugated Limax flavus Lectin Garden Slug LFA 1mg](#)
- [TRITC Conjugated Laburnum alpinum Lectin Scotch Laburnum LAA 1mg](#)
- [TRITC Conjugated Viscum album Lectin Mistletoe VAA 1mg](#)
- [TRITC Conjugated Trichosanthes kirilowii China Gourd TKA 1mg](#)
- [TRITC Conjugated Datura stramonium Lectin Jimson Weed DSA 2mg](#)
- [TRITC Conjugated Erythrina cristagalli Lectin Coral Tree ECA 5mg](#)
- [TRITC Conjugated Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 2mg](#)
- [TRITC Conjugated Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 5mg](#)
- [TRITC Conjugated Allomyrina dichotoma Lectin Japanese Beetle Allo A 1mg](#)
- [TRITC Conjugated Vigna radiata Lectin Mung Bean VRA 1mg](#)
- [TRITC Conjugated Cicer arietinum Lectin Chick Pea CPA 1mg](#)
- [TRITC Conjugated Caragana arborescens Lectin Pea Tree CAA 1mg](#)
- [TRITC Conjugated Sambucus nigra Elderberry Bark SNA 1mg](#)
- [TRITC Conjugated Sambucus nigra Elderberry Bark SNA I 1mg](#)
- [TRITC Conjugated Sambucus nigra Elderberry Bark SNA II 1mg](#)
- [TRITC Conjugated Lycopersicon esculentum Lectin Tomato LEA 1mg](#)
- [TRITC Conjugated Cancer antennarius Lectin California Crab CCA 1mg](#)
- [TRITC Conjugated Galanthus nivalis Lectin Snowdrop Bulb GNA 1mg](#)
- [TRITC Conjugated Maackia amurensis Lectin MAA 2mg](#)
- [TRITC Conjugated Psophocarpus tetragonolobus Lectin Winged Bean PTA Galactose 1mg](#)
- [TRITC Conjugated Psophocarpus tetragonolobus Lectin Winged Bean PTA GalNAc 1mg](#)
- [TRITC Conjugated Tulipa sp Lectin Tulip TL 1mg](#)
- [TRITC Conjugated Bryonia dioica Lectin White Bryony BDA 1mg](#)
- [TRITC Conjugated Aegopodium podagraria Lectin Ground Elder APP 1mg](#)
- [TRITC Conjugated Colchicum autumnale Lectin Meadow Saffron CA 1mg](#)
- [TRITC Conjugated Urtica dioica Lectin Stinging Nettle UDA 1mg](#)
- [TRITC Conjugated Narcissus pseudonarcissus Lectin Daffodil NPA 1mg](#)
- [TRITC Conjugated Allium sativum Lectin Garlic ASA 1mg](#)
- [TRITC Conjugated Hippeastrum hybrid Lectin Amaryllis HHA 1mg](#)
- [TRITC Conjugated Polygonatum multiflorum Lectin Commom Solomon s Seal PMA 1mg](#)
- [TRITC Conjugated Iris hybrid Lectin Dutch Iris IRA 1mg](#)
- [TRITC Conjugated Calystegia sepium Lectin Hedge Bindweed Rhizomes Calsepa 1mg](#)
- [TRITC Conjugated Arum maculatum Lectin Lords and Ladies AMA 1mg](#)
- [TRITC Conjugated Laburnum anagyroides Lectin Gold Chain LAL 1mg](#)
- [TRITC Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 2mg](#)
- [TRITC Conjugated Marasmius oreades agglutinin Lectin mushroom MOA 1mg](#)
- [TRITC Conjugated Dioclea grandiflora Lectin legume DGL 1mg](#)
- [TRITC Conjugated Glechoma hederacea Lectin ground ivy GHA 1mg](#)
- [TRITC Conjugated Morniga M Lectin black mulberry MNA M 1mg](#)
- [TRITC Conjugated Morniga G Lectin black mulberry MNA G 1mg](#)
- [TRITC Conjugated Polyporus squamosus Lectin mushroom PSL 1mg](#)
- [TRITC Conjugated Musa acuminata Lectin banana BanLec 1mg](#)
- [TRITC Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 1mg](#)
- [TRITC Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 0 5mg](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human IgG 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human IgA 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human IgM 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Immunoglobulins 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human IgE 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Kappa Free Bound 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Kappa Free Bence Jones 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Lambda Free Bound 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Lambda Free Bence Jones 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human C3 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Prealbumin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Albumin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human a 1 Glycoprotein 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human a 1 Antitrypsin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human a 2 Macroglobulin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Plasminogen 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Transferrin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Fibrinogen 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Haptoglobin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Ceruloplasmin 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Human Serum 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Guinea Pig IgG 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Hamster IgG 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Monkey IgG 1mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Mouse IgG 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Rabbit IgG 2mL](#)
- [TRITC Conjugated Goat Polyclonal Antibody to Rat IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Bovine IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Canine IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Chicken IgY 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Equine IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Feline IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Goat IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Guinea Pig IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Swine IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Mouse IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Rat IgG 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Laminin Mouse EHS Sarcoma 1mL](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [TRITC Conjugated Rabbit Polyclonal Antibody to Human Chorionic Gonadotropin 2mL](#)
- [TRITC Conjugated Rabbit Polyclonal Antibody to Human Fibronectin 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human IgG 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human IgA 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human IgM 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human IgD 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human Immunoglobulins 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human Kappa Free Bound 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human Lambda Free Bound 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human Transferrin 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse IgG 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Rabbit IgG 2mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Goat IgG 2mL](#)
- [TRITC Conjugated Swine Affinity Purified Antibody to Goat IgG 2mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Human IgG Fc Fragment 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Human IgG 1mL](#)
- [TRITC Conjugated Sheep Affinity Purified Antibody to Human IgG F ab 2 Fragment 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Bovine IgG Antibody 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Bovine IgG Fc Specific Antibody 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Bovine IgG F ab 2 Specific Antibody 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Cat IgG Antibody 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Cat IgG Fc Specific Antibody 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Cat IgG F ab 2 Specific Antibody 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Equine IgG 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Equine IgG Fc Specific 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Equine IgG F ab 2 Specific 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse IgG Fc Specific 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse IgG F ab 2 Specific 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse IgG min x Hu Bov Eq 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse IgG IgM min x Hu Bov Eq 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse IgA 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Mouse Immunoglobulins 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Rabbit IgG Fc Specific 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Rabbit IgG F ab 2 Specific 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Rat IgG 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Rat IgG min x Hu Bov Eq 1mL](#)
- [TRITC Conjugated Goat Affinity Purified Antibody to Swine IgG 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Bovine IgG Antibody 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Bovine IgG Fc Specific Antibody 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Bovine IgG F ab 2 Specific Antibody 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Goat IgG Fc Specific 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Goat IgG F ab 2 Specific 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Equine IgG 1mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Equine IgG Fc Specific 1mL](#)
- [MyTaq HS Mix 2x](#)
- [MyTaq HS Red Mix 2x](#)
- [Recombinant Human IL 1](#)
- [Recombinant Human IL 3](#)
- [Recombinant Human IL 8 72a a](#)
- [Recombinant Human IL 8 77a a](#)
- [Recombinant Human IL 10](#)
- [Recombinant Human IL 12](#)
- [Recombinant Human IL 13](#)
- [Recombinant Human IL 21](#)
- [Recombinant Human IL 31](#)
- [Recombinant Human IL 33](#)
- [Recombinant Human SCF](#)
- [Recombinant Human EPO](#)
- [Recombinant Human TNF](#)
- [Recombinant Human Flt3 L](#)
- [Recombinant Human sCD40 L](#)
- [Recombinant Human OSM](#)
- [Recombinant Human FGF acidic](#)
- [Recombinant Human FGF basic](#)
- [Recombinant Human VEGF165](#)
- [Recombinant Human IFN 2b](#)
- [Recombinant Human BMP 4](#)
- [Recombinant Human BD 1](#)
- [Recombinant Human BD 2](#)
- [Recombinant Human BD 3](#)
- [Recombinant Human BD 4](#)
- [Recombinant Murine IL 1](#)
- [Recombinant Murine IL 2](#)
- [Recombinant Murine IL 4](#)
- [Recombinant Murine GM CSF](#)
- [Recombinant Murine TNF](#)
- [Recombinant Murine FGF basic](#)
- [Recombinant Murine EGF](#)
- [Recombinant Murine VEGF120 rMuVEGF120](#)
- [Recombinant Murine VEGF165 rMuVEGF165](#)
- [Recombinant Murine IFN](#)
- [Recombinant Rat FGF basic](#)
- [Recombinant Rat IFN](#)
- [Recombinant Human SDF 1 alpha CXCL12](#)
- [Recombinant Rat SDF 1 alpha CXCL12](#)
- [Recombinant Bovine Enterokinase](#)
- [One Hour Western Kit 1st Antibody Binding Enhancer 10X](#)
- [2nd Antibody Binding Enhancer 10X Rapid Wash buffer 10X](#)
- [AE 1410 EzRun](#)
- [AE 1430 EzApply](#)
- [AE 1435 EzApply2D Kit](#)
- [AE 1440 EzStandard](#)
- [AE 1440 2 EzStandard](#)
- [AE 1450 EzStandard prestainBlue](#)
- [AE 1340 EzStain Aqua](#)
- [AE 1310 EzStain reverse](#)
- [AE 1360 EzStain silver](#)
- [AE 3780 Anti Crack](#)
- [AE 1460 EzBlot](#)
- [AE 1470 EzBlock](#)
- [AE 1480 EzWash](#)
- [AE 1490 EzWestBlue](#)
- [AE 1500 FASTKIT ovalbumin](#)
- [AE 1510 FASTKIT ovomucoid](#)
- [AE 1520 FASTKIT casein](#)
- [AE 1530 FASTKIT lactoglobulin](#)
- [AE 1540 FASTKIT gliadin](#)
- [AE 1550 FASTKIT soybean](#)
- [AE 1580 EzWestKitMini F](#)
- [AE 1590 EzWestKitMini A](#)
- [AE 1505 EzWestKit ovalbumin](#)
- [AE 1515 EzWestKit ovomucoid](#)
- [AE 1525 EzWestKit casein](#)
- [AE 1535 EzWestKit lactoglobulin](#)
- [AE 1545 EzWestKit gliadin](#)
- [AE 1555 EzWestKit soybean](#)
- [AB 2970 CLETA S](#)
- [AB 2950 MPEC 5mg](#)
- [AB 2960 Bactoluxim for 1000 samples](#)
- [AB 2900 Aequorin](#)
- [AB 1171 ATTOPREP ME](#)
- [AB 3350 Gelsupport 140 x 260mm](#)
- [AB 3355 Gelsupport 300 x 400mm](#)
- [AE 6933FXCF Printgraph](#)
- [AE 6933FXCF U Printgraph](#)
- [AE 6933FXCF US Printgraph](#)
- [CS Analyzer software](#)
- [110V to 100V Voltage Transformer](#)
- [240V to 100V Voltage Transformer](#)
- [FLAT Viewer](#)
- [Sample Tray FX](#)
- [UV Transilluminator 20 x 20 cm 312 nm](#)
- [UV Transilluminator 20 x 20 cm 254 nm](#)
- [Filter YA 3.50 x 50 mm](#)
- [Neutral Density Filter ND 13.50 x 50 mm](#)
- [Filter OY 50 x 50 mm](#)
- [Epi UV](#)
- [Gel tray L 300x250mm](#)
- [AE 6932GXCF Printgraph](#)
- [AE 6932GXCF U Printgraph](#)
- [AE 6932GXCF US Printgraph](#)
- [Gel tray M 192x215mm](#)
- [100V 120V AC adapter for FLAT Viewer](#)
- [Gel tray S 194x164mm](#)
- [Digital Timer 230 V](#)
- [UV Transilluminator 15 x 15 cm 312 nm](#)
- [UV Transilluminator 15 x 15 cm 254 nm](#)
- [VP 15052H video printer paper 5rolls X 2sets](#)
- [UPP 110HG video printer paper 10 rolls](#)
- [UPP 110HD video printer paper 10 rolls](#)
- [AE 9010 E Shot](#)
- [AE 9000 E Graph](#)
- [Filter R60](#)
- [Filter SCF 515](#)
- [Monitor Stand](#)
- [TP 20MP UV Transilluminator 312 nm](#)
- [TP 20VP UV Transilluminator 254 nm](#)
- [Filter LCZII set](#)
- [OY filter 50 mm](#)
- [FP 3000B Instant Film 10 Boxes](#)
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- [AE 9150 S Ez Capture](#)
- [AE 6935B Visirays B](#)
- [AE 6935GS Visirays GS](#)
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- [R 60 filter 50mm](#)
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- [AB 2270 Luminescencer OCTA](#)
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- [Teflon tubing with fitting 20 cm](#)
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- [AB 2550N Kronos Dio Main Unit](#)
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- [Lower chamber for 6760](#)
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- [Fixing Screws 2pk for 6760](#)
- [Collect part block S for 6760](#)
- [Cooling connector with coupling inset S for 6760](#)
- [Complete Chamber set L for 6760](#)
- [Chamber set L for 6760](#)
- [Upper chamber L for 6760](#)
- [Column fixing L for 6760](#)
- [Collect part block L for 6760](#)
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- [Silicone Rubber Ring S 2 pk](#)
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- [Tube column L for 6760](#)
- [Funnel column L for 6760](#)
- [Lower column L for 6760](#)
- [Gel cast set L for AE 6760](#)
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 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout
BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com

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

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


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

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

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

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


 GENTAUR Spain
Tel 0911876558
spain@gentaur.com

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


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

 Genprice Inc Tech support,

accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number -
078440800
Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

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

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

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

Other countries

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