



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

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- [Cav1 set siRNA Lentivectors](#)
- [Cav1 siRNA Lentivectors](#)
- [Txnip set siRNA Lentivectors](#)
- [Txnip siRNA Lentivectors](#)
- [Vegfa set siRNA Lentivectors](#)
- [Vegfa siRNA Lentivectors](#)
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- [Igf2 set siRNA Lentivectors](#)
- [Igf2 siRNA Lentivectors](#)
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- [Hnf1a siRNA Lentivectors](#)
- [Nkx2 1 set siRNA Lentivectors](#)
- [Nkx2 1 siRNA Lentivectors](#)
- [Slc16a1 set siRNA Lentivectors](#)
- [Slc16a1 siRNA Lentivectors](#)
- [Rela set siRNA Lentivectors](#)
- [Rela siRNA Lentivectors](#)
- [Cdkn2a set siRNA Lentivectors](#)
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- [Atp1b1 set siRNA Lentivectors](#)
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- [Prkaca set siRNA Lentivectors](#)
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- [Cpt1a siRNA Lentivectors](#)
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- [Slc6a11 set siRNA Lentivectors](#)
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- [Numb set siRNA Lentivectors](#)
- [Numb siRNA Lentivectors](#)
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- [Vdac1 set siRNA Lentivectors](#)
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- [Hrh1 set siRNA Lentivectors](#)
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- [Hk1 set siRNA Lentivectors](#)
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- [Rassf1 set siRNA Lentivectors](#)
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- [Calm1 set siRNA Lentivectors](#)
- [Calm1 siRNA Lentivectors](#)
- [Ocln set siRNA Lentivectors](#)
- [Ocln siRNA Lentivectors](#)
- [Txn2 set siRNA Lentivectors](#)
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- [Smad3 set siRNA Lentivectors](#)
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- [Insr set siRNA Lentivectors](#)
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- [Gabrd set siRNA Lentivectors](#)
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- [Ncf1 set siRNA Lentivectors](#)
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- [Ppp3ca set siRNA Lentivectors](#)
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- [Tmem163 set siRNA Lentivectors](#)
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- [Htr2c set siRNA Lentivectors](#)
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- [Atp1a1 set siRNA Lentivectors](#)
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- [Cd36 set siRNA Lentivectors](#)
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- [Avp set siRNA Lentivectors](#)
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- [Sp4 set siRNA Lentivectors](#)
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- [Kcnn4 set siRNA Lentivectors](#)
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- [Pomc set siRNA Lentivectors](#)
- [Pomc siRNA Lentivectors](#)
- [Bdnf set siRNA Lentivectors](#)
- [Bdnf siRNA Lentivectors](#)
- [Gal set siRNA Lentivectors](#)
- [Gal siRNA Lentivectors](#)
- [Fbx15 set siRNA Lentivectors](#)
- [Fbx15 siRNA Lentivectors](#)
- [Aqp5 set siRNA Lentivectors](#)
- [Aqp5 siRNA Lentivectors](#)



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- [Rptor set siRNA Lentivectors](#)
- [Rptor siRNA Lentivectors](#)
- [Runx2 set siRNA Lentivectors](#)
- [Runx2 siRNA Lentivectors](#)
- [Galr2 set siRNA Lentivectors](#)
- [Galr2 siRNA Lentivectors](#)
- [H6pd set siRNA Lentivectors](#)
- [H6pd siRNA Lentivectors](#)
- [Adora2a set siRNA Lentivectors](#)
- [Adora2a siRNA Lentivectors](#)
- [Slc6a12 set siRNA Lentivectors](#)
- [Slc6a12 siRNA Lentivectors](#)
- [Ppp2ca set siRNA Lentivectors](#)
- [Ppp2ca siRNA Lentivectors](#)
- [Flii set siRNA Lentivectors](#)
- [Flii siRNA Lentivectors](#)
- [Map3k1 set siRNA Lentivectors](#)
- [Map3k1 siRNA Lentivectors](#)
- [Rps6ka5 set siRNA Lentivectors](#)
- [Rps6ka5 siRNA Lentivectors](#)
- [Ager set siRNA Lentivectors](#)
- [Ager siRNA Lentivectors](#)
- [Grm8 set siRNA Lentivectors](#)
- [Grm8 siRNA Lentivectors](#)
- [Slc2a1 set siRNA Lentivectors](#)
- [Slc2a1 siRNA Lentivectors](#)
- [Ptk2 set siRNA Lentivectors](#)
- [Ptk2 siRNA Lentivectors](#)
- [Bcl2l1 set siRNA Lentivectors](#)
- [Bcl2l1 siRNA Lentivectors](#)
- [Lrp1 set siRNA Lentivectors](#)
- [Lrp1 siRNA Lentivectors](#)
- [Ngfr set siRNA Lentivectors](#)
- [Ngfr siRNA Lentivectors](#)
- [Tnf set siRNA Lentivectors](#)
- [Tnf siRNA Lentivectors](#)
- [Iapp set siRNA Lentivectors](#)
- [Iapp siRNA Lentivectors](#)
- [Stat3 set siRNA Lentivectors](#)
- [Stat3 siRNA Lentivectors](#)
- [Hspb1 set siRNA Lentivectors](#)
- [Hspb1 siRNA Lentivectors](#)
- [Tnni3 set siRNA Lentivectors](#)
- [Tnni3 siRNA Lentivectors](#)
- [A2m set siRNA Lentivectors](#)
- [A2m siRNA Lentivectors](#)
- [Akt1 set siRNA Lentivectors](#)
- [Akt1 siRNA Lentivectors](#)
- [Trpv1 set siRNA Lentivectors](#)
- [Trpv1 siRNA Lentivectors](#)
- [Npy set siRNA Lentivectors](#)
- [Npy siRNA Lentivectors](#)
- [Prkcz set siRNA Lentivectors](#)
- [Prkcz siRNA Lentivectors](#)
- [Tlr4 set siRNA Lentivectors](#)
- [Tlr4 siRNA Lentivectors](#)
- [Scrambled siRNA siRNA Lentivectors](#)
- [Scrambled siRNA EGFP siRNA Lentivectors](#)
- [PHAGOTEST](#)
- [PHAGOBURST](#)
- [MIGRATEST](#)
- [NKTEST](#)
- [BASOTEST](#)
- [THROMBOCYTEST immune](#)
- [THROMBOCYTEST plus](#)
- [PC12 Control Cell Line](#)
- [Munc18 1 Knockdown PC12 Cell Line](#)
- [Munc18 1 2 Double Knockdown PC12 Cell Line](#)
- [PCR Mycoplasma Detection Kit Stem Cell Kit](#)
- [Tri Lineage Multiplex PCR Kit Stem Cell Kit](#)
- [UbC Promoter KLF4 Lentivirus](#)
- [UbC Promoter Lin28 Lentivirus](#)
- [UbC Promoter Nanog Lentivirus](#)
- [UbC Promoter Oct4 Lentivirus](#)
- [PGK Promoter KLF4 Lentivirus](#)
- [PGK Promoter Lin28 Lentivirus](#)
- [PGK Promoter Nanog Lentivirus](#)
- [PGK Promoter Oct4 Lentivirus](#)
- [CMV Promoter KLF4 Lentivirus](#)
- [CMV Promoter Lin28 Lentivirus](#)
- [CMV Promoter Nanog Lentivirus](#)
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- [EF1 Promoter KLF4 Lentivirus](#)
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- [EF1 Promoter Nanog Lentivirus](#)
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- [EF1 Promoter Myc Lentivirus](#)
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- [TET On Promoter Oct4 Lentivirus](#)
- [TET On Promoter Sox2 Lentivirus](#)
- [CMV Promoter Yamanaka Factors Lentivirus Set](#)
- [PGK Promoter Thomson Factors Lentivirus Set](#)
- [UbC Promoter Thomson Factors Lentivirus Set](#)
- [EF1 Promoter Thomson Factors Lentivirus Set](#)
- [TET On Promoter Thomson Factors Lentivirus Set](#)
- [CMV Promoter Yamanaka Factors Lentivirus Set](#)
- [PGK Promoter Yamanaka Factors Lentivirus Set](#)
- [UbC Promoter Yamanaka Factors Lentivirus Set](#)
- [EF1 Promoter Yamanaka Factors Lentivirus Set](#)
- [TET On Promoter Yamanaka Factors Lentivirus Set](#)
- [EF1 Promoter mKLF4 Lentivirus](#)
- [EF1 Promoter mLin28 Lentivirus](#)
- [EF1 Promoter mMyc Lentivirus](#)
- [EF1 Promoter mNanog Lentivirus](#)
- [EF1 Promoter mOct4 Lentivirus](#)
- [EF1 Promoter mSox2 Lentivirus](#)
- [EF1 Polycistronic mThomson Factors Lentivirus](#)
- [EF1 Polycistronic mYamanaka Factors Lentivirus](#)
- [EF1 Promoter mThomson Factors Lentivirus Set](#)
- [EF1 Promoter mYamanaka Factors Lentivirus Set](#)
- [CMV Promoter GFP Lentivirus](#)
- [TET On Promoter GFP Lentivirus](#)
- [TET On Promoter mKLF4 Lentivirus](#)
- [TET On Promoter mLin28 Lentivirus](#)
- [TET On Promoter mMyc Lentivirus](#)
- [TET On Promoter mNanog Lentivirus](#)
- [TET On Promoter mOct4 Lentivirus](#)
- [TET On Promoter mSox2 Lentivirus](#)
- [TET On Promoter mThomson Factors Lentivirus Set](#)
- [TET On Promoter mYamanaka Factors Lentivirus Set](#)
- [UbC Promoter GFP Lentivirus](#)
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- [EF1 Promoter GFP Lentivirus](#)
- [EF1 Polytropic Yamanaka Factor Lentivirus without GFP](#)
- [EF1 Polytropic Thomson Factor Lentivirus without GFP](#)
- [RNAifectin trade Transfection Reagent](#)
- [Lentifectin trade Transfection Reagent](#)
- [Calciumfectin trade Mammalian Transfection Reagent Kit](#)
- [DNAfectin 2100 Transfection Reagent](#)
- [Proteinfectin Transfection Reagent](#)
- [Horseradish Peroxidase Western Blot](#)
- [DTT Western Blot](#)
- [5X Protein Loading Buffer Western Blot](#)
- [1X Protein Loading Buffer Western Blot](#)
- [PMSF Western Blot](#)
- [ECL Western Blotting Detection Reagents Western Blot](#)
- [Protease Inhibitor Cocktail Western Blot](#)
- [Protease Inhibition Cocktail with EDTA Western Blot](#)
- [Source Crystalline ACETOACETIC ACID Lithium Salt](#)
- [Source Human Semen ACID PHOSPHATASE ACP PAP Human](#)
- [Source Human Semen ACID PHOSPHATASE ACP PAP Human High Purity](#)
- [Source Sweet Potato ACID PHOSPHATASE ACP PAP Non Prostatic Potato](#)
- [Source Host Chicken ACID PHOSPHATASE ACP PAP Polyclonal Affinity Purified Antibody](#)
- [Source Human Female ADIPOSE Subcutaneous Fat Cells Human](#)
- [Source Recombinant ALBUMIN ALB Human Recombinant](#)
- [Source Mouse Serum ALBUMIN ALB Mouse](#)
- [Source Host Chicken ALBUMIN ALB Polyclonal anti Human Affinity Purified](#)
- [Source Host Goat ALBUMIN ALB Polyclonal anti Human Affinity Purified](#)
- [Source Human Serum ALBUMIN HSA ABL 25 Serum Sterile Solution](#)
- [Source Human Serum ALBUMIN HSA ALB 20 Serum Sterile Cell Culture](#)
- [Source Human Serum ALBUMIN HSA ALB Human Serum](#)
- [Source Human Serum ALBUMIN HSA ALB Human Serum Protease Free](#)
- [Source Bovine Serum ALBUMIN COHN FRACTION V BSA ALB Protease Free Bovine](#)
- [Source Bovine Serum ALBUMIN SERUM SULFHYDRYL BLOCKED BSA ALB Bovine](#)
- [Source Yeast ALCOHOL DEHYDROGENASE ADH](#)
- [Source Calf Intestine ALKALINE PHOSPHATASE ALP Calf Lyophilized](#)
- [Source Human Placenta ALKALINE PHOSPHATASE ALP Human Lyophilized](#)
- [Source Human Placenta ALKALINE PHOSPHATASE ALP Human High Purity Lyophilized](#)
- [Source Human Liver ALKALINE PHOSPHATASE ALP Human Liquid](#)
- [Source Porcine Kidney ALKALINE PHOSPHATASE ALP Porcine Lyophilized](#)
- [Source Host Rabbit ALPHA AMYLASE Polyclonal Whole Antiserum](#)
- [Source Human Cord Serum ALPHA FETOPROTEIN AFP Human Protein](#)
- [Source Host Goat ALPHA FETOPROTEIN AFP Polyclonal anti Human Affinity Purified](#)
- [Source Host Goat ALPHA FETOPROTEIN AFP Polyclonal Whole Antiserum](#)
- [Source Human Urine ALPHA HUMAN CHORIONIC GONADOTROPIN a hCG](#)
- [Source Mouse Serum ALPHA MACROGLOBULIN Mouse](#)
- [Source Human Serum ALPHA 1 ACID GLYCOPROTEIN A1AG Human](#)
- [Source Host Goat ALPHA 1 ACID GLYCOPROTEIN A1AG Polyclonal Affinity Purified](#)
- [Source Human Serum ALPHA 1 ANTICHYMOTRYP SIN Human](#)
- [Source Human Serum ALPHA 1 ANTITRYPSIN A1AT Human](#)
- [Source Host Chicken ALPHA 1 ANTITRYPSIN A1AT Polyclonal Affinity Purified](#)
- [Source Host Goat ALPHA 1 ANTITRYPSIN A1AT Polyclonal Affinity Purified](#)
- [Source Monoclonal ALPHA 1 MICROGLOBULIN A1M Antibody](#)
- [Source Human Urine ALPHA 1 MICROGLOBULIN A1M Human](#)
- [Source Canine Serum ALPHA 1 GLYCOPROTEIN AGP Canine](#)
- [Source Human Serum ALPHA 2 MACROGLOBULIN A2M Human](#)
- [Source Host Chicken ALPHA 2 MACROGLOBULIN A2M Polyclonal Affinity Purified](#)
- [Source Rat Serum ALPHA 2 MACROGLOBULIN A2M Rat](#)
- [Source Human Pancreas AMYLASE alpha Human Pancreatic Liquid](#)
- [Source Human Saliva AMYLASE alpha Human Salivary Liquid](#)
- [Source Human Saliva AMYLASE alpha Human Salivary Lyophilized](#)
- [Source Porcine Pancreas AMYLASE alpha Porcine Lyophilized](#)
- [Source Porcine Pancreas AMYLASE alpha Porcine Lyophilized High Activity](#)
- [Source Host Rabbit ANTI HUMAN WHOLE SERUM Rabbit](#)
- [Source Human Plasma ANTISTREPTOLYSIN O ASO Human Concentrate](#)
- [Source Human Plasma ANTITHROMBIN III ATIII AT3 Human](#)
- [Source Mouse Monoclonal Antibody APOLIPOPROTEIN A 1 APO A1 anti Human](#)
- [Source Human Plasma APOLIPOPROTEIN A1 APO A1 Human](#)
- [Source Human Plasma APOLIPOPROTEIN A1 APO A1 Human Low Endotoxin](#)
- [Source Human Serum APOLIPOPROTEIN A1 APO A1 Human Ultra Pure](#)
- [Source Human APOLIPOPROTEIN AII APO AII Human Ultra Pure](#)
- [Source Human Plasma APOLIPOPROTEIN B 100 Apo B 100 Human](#)
- [Source Human APOLIPOPROTEIN C I Apo C I Human Ultra Pure](#)
- [Source Human APOLIPOPROTEIN C II Apo C II Human](#)
- [Source Human APOLIPOPROTEIN C III Apo C III Human Ultra Pure](#)
- [Source Human APOLIPOPROTEIN E Human](#)
- [Source Bovine Lung APROTININ Bovine](#)
- [Source Bovine Liver ARGININASE Bovine](#)
- [Source Rat Liver ARGININASE Rat](#)
- [Source Human ASCITES FLUID Human](#)
- [Source Egg White AVIDIN Egg White](#)
- [Source Recombinant BETA 2 MICROGLOBULIN B2M Recombinant](#)
- [Source Monoclonal BETA 2 MICROGLOBULIN B2M Antibody](#)
- [Source Human Urine BETA 2 MICROGLOBULIN B2M Human Liquid](#)
- [Source Human Urine BETA 2 MICROGLOBULIN B2M Human Lyophilized](#)
- [Source Host Chicken BETA 2 MICROGLOBULIN B2M Polyclonal Affinity Purified](#)
- [Source Host Chicken BETA 2 MICROGLOBULIN B2M Polyclonal anti Human HRP Conjugated](#)
- [Source Human Urine BETA HUMAN CHORIONIC GONADOTROPIN b hCG](#)
- [Source Synthetic BILIRUBIN CONJUGATE Synthetic](#)



MOLECULAR PRODUCTS

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Taurobilirubin

- Source Porcine BILIRUBIN Unconjugated Indirect
- Source Host Rabbit BRAIN NATRIURETIC PEPTIDE 32 BNP Polyclonal Purified
- Source Human Brain BRAIN NATRIURETIC PEPTIDE 32 BNP Human
- Source Porcine Brain BRAIN NATRIURETIC PEPTIDE 32 BNP Porcine
- Source Rat Brain BRAIN NATRIURETIC PEPTIDE 32 BNP Rat
- Source Human BREAST MILK 4 Weeks Pooled
 - Source Human Breast Milk BREAST MILK Human Colostrum
- Source Human Breast Milk BREAST MILK Single Donor
- Source Horse Serum BUTYRYLCHOLINESTERASE BChE Horse
 - Source Human Serum BUTYRYLCHOLINESTERASE BChE Human
- Source Recombinant C REACTIVE PROTEIN CRP Recombinant
- Source Canine Serum C REACTIVE PROTEIN CRP Canine
- Source Human C REACTIVE PROTEIN CRP Human Liquid
- Source Human C REACTIVE PROTEIN CRP Human Lyophilized
- Source Host Rabbit C REACTIVE PROTEIN CRP Polyclonal Rabbit anti Rat
- Source Host Goat C REACTIVE PROTEIN CRP Polyclonal Affinity Purified
- Source Rat Serum C REACTIVE PROTEIN CRP Rat
- Source Cacodylate CACODYLIC ACID Free Acid
- Source Cacodylate CACODYLIC ACID Sodium Salt Cacodylate
- Source Human CANCER ANTIGEN 15 3 CA 15 3 Human
- Source Human CANCER ANTIGEN 19 9 CA 19 9 Human
- Source Human CANCER ANTIGEN 72 4 CA 72 4 Human
- Source Human CANCER ANTIGEN 125 CA 125 Human MUC16
- Source Human CANCER ANTIGEN 50 CA 50 Human
- Source Human Liver CARCINOEMBRYONIC ANTIGEN CEA CANCER MARKER Human
- Source Bovine Liver CATALASE Bovine
- Source Bovine Liver CATALASE Bovine Lyophilized
- Source Human Neutrophil CATHEPSIN G BIOTINYLATED Human
- Source Human Neutrophil CATHEPSIN G Human
- Source Human Neutrophil CATHEPSIN G Human Lyophilized
 - Source Host Chicken CATHEPSIN G Polyclonal anti Human Affinity Purified
- Source Human Plasma CERULOPLASMIN Cp Human
- Source Mouse Serum CERULOPLASMIN Cp Mouse
- Source Host Chicken CERULOPLASMIN Cp Polyclonal Affinity Purified
- Source Rat Serum CERULOPLASMIN Cp Rat
- Source Bovine CHOLESTEROL CONCENTRATE Bovine BCC
- Source Recombinant CHOLESTEROL ESTERASE
- Source Recombinant CHOLESTEROL OXIDASE Liquid
 - Source Recombinant CHOLESTEROL OXIDASE Lyophilized
- Source Bovine Pancreas CHYMOTRYPSIN Bovine
- Source Porcine Heart CITRATE SYNTHASE Porcine
- Source Human Brain CK BB ISOENZYME Human
 - Source Recombinant CK BB ISOENZYME Human Recombinant
- Source Porcine Brain CK BB ISOENZYME Porcine
- Source Human Heart CK MB ISOENZYME CARDIAC MARKER Human
- Source Human Heart CK MB ISOENZYME Human Antigen Grade
 - Source Human Heart CK MB ISOENZYME Human Lyophilized
- Source Recombinant CK MB ISOENZYME Human Type II Recombinant
- Source Monoclonal CK MB Antibody
- Source Human Heart CK MM ISOENZYME ANTIGEN GRADE Human Heart Lyophilized
- Source Human Heart CK MM ISOENZYME Human Heart Liquid
- Source Human Heart CK MM ISOENZYME Human Heart Lyophilized
- Source Human Skeletal Muscle CK MM ISOENZYME Human Skeletal Muscle Liquid
- Source Human Skeletal Muscle CK MM ISOENZYME Human Skeletal Muscle Lyophilized
- Source Recombinant CK MM ISOENZYME Human Type I Recombinant
- Source Recombinant CK MM ISOENZYME Human Type II Recombinant
- Source COENZYME COENZYME A Free Acid
 - Source COENZYME COENZYME A Trilithium Salt
 - Source COENZYME COENZYME beta NAD Oxidized Form Free Acid
 - Source COENZYME COENZYME beta NADH Reduced Form disodium salt
 - Source COENZYME COENZYME beta NADP Oxidized Form monosodium salt
 - Source COENZYME COENZYME beta NADP K Oxidized Form K
 - Source COENZYME COENZYME beta NADPH Reduced Form Tetrasodium Salt
 - Source COENZYME COENZYME Thio NAD Oxidized
 - Source COENZYME COENZYME Thio NADH Reduced
 - Source Coenzyme COENZYME Thio NADP Oxidized
 - Source Human Plasma COMPLEMENT 3 C3 Human
 - Source Human Plasma COMPLEMENT 4 C4 Human
 - Source Host Goat COMPLEMENT 4 C4 Polyclonal anti Human Affinity Purified
 - Source Human CORD BLOOD Human Pooled Donor
 - Source Human CORD BLOOD Human Single Donor
 - Source Human CORD SERUM Human Pooled Donors
 - Source Human CORD SERUM Human Single Donor
 - Source Porcine Heart CREATINE KINASE CPK Porcine High Activity
 - Source Porcine Heart CREATINE KINASE CPK Porcine Standard Grade
 - Source Human CREATINE KINASE TOTAL Human Liquid
 - Source Human Heart CREATINE KINASE TOTAL Human Lyophilized
 - Source Bovine Heart CREATINE KINASE Bovine
 - Source Rabbit Muscle CREATINE KINASE Rabbit
 - Source Human Urine CYSTATIN C POSITIVE URINE Pooled
 - Source Human Urine CYSTATIN C POSITIVE URINE Single Donor
 - Source Monoclonal CYSTATIN C Antibody CST3
 - Source Human Urine CYSTATIN C Human Liquid
 - Source Human Urine CYSTATIN C Human Lyophilized
 - Source Polyclonal CYSTATIN C Polyclonal Affinity Purified Antibody
 - Source Horse CYTOCHROME C CYT C Horse
 - Source Monoclonal D DIMER Antibody
 - Source Human Plasma D DIMER Human Liquid
 - Source DI Water DI WATER STERILE
 - Source Aplichem DNA EXITUSPLUS Decontamination Solution
 - Source Human Neutrophil ELASTASE ELA 2 Human Neutrophil
 - Source Host Sheep ELASTASE anti Human IgG Fraction anti Serum
 - Source Host Sheep ELASTASE Polyclonal anti Human Whole anti Serum
 - Source Porcine Pancreas ELASTASE Porcine
 - Source Human Eosinophils EOSINOPHIL CATIONIC PROTEIN ECP Human
 - Source Human Eosinophils EOSINOPHIL PEROXIDASE EPO Human
 - Source Porcine Liver ESTERASE Porcine PLE
 - Source Human Heart FATTY ACID BINDING PROTEIN FABP Human Liquid
 - Source Human Heart FATTY ACID BINDING PROTEIN FABP Human Lyophilized
 - Source Human Liver FERRITIN HIGH PURITY Human Liver
 - Source Human Heart FERRITIN Human Heart
 - Source Human Liver FERRITIN Human Liver
 - Source Human Placenta FERRITIN Human Placenta
 - Source Human Spleen FERRITIN Human Spleen
 - Source Monoclonal FERRITIN Liver Antibody FTL
 - Source Mouse Liver FERRITIN Mouse
 - Source Host Rabbit FERRITIN Polyclonal anti Human Affinity Purified
 - Source Rat Liver FERRITIN Rat
 - Source Monoclonal FERRITIN Spleen Antibody FTL
 - Source Human Pituitaries FOLLICLE STIMULATING HORMONE FSH
 - Source Human Pituitaries FOLLICLE STIMULATING HORMONE FSH High Purity
 - Source Bovine Serum GAMMA GLOBULIN Bovine
 - Source Human Plasma GAMMA GLOBULIN Human
 - Source Human Liver gamma GLUTAMYL TRANSFERASE gGT Human Liquid
 - Source Human Liver gamma GLUTAMYL TRANSFERASE gGT Human Lyophilized
 - Source Bovine Kidney gamma GLUTAMYL TRANSPEPTIDASE gGT Bovine Kidney
 - Source Porcine Kidney gamma GLUTAMYL TRANSPEPTIDASE gGT Porcine Kidney
 - Source Recombinant GLUCOSE 6 PHOSPHATE DEHYDROGENASE G6PDH Recombinant
 - Source Bovine Liver GLUTAMATE DEHYDROGENASE GLDH Bovine
 - Source Human Heart GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST Human Liquid
 - Source Human Heart GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST Human Heart Lyophilized
 - Source Human Liver GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST Human liver Lyophilized
 - Source Porcine Heart GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST Porcine Liquid
 - Source Porcine Heart GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST Porcine Lyophilized
 - Source Recombinant GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT Recombinant
 - Source Human Heart GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT Human Heart Lyophilized
 - Source Porcine Heart GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT Porcine Lyophilized
 - Source Human Heart GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT Human Heart Lyophilized
 - Source Human Liver GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT Porcine Liquid
 - Source Porcine Heart GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT Porcine Lyophilized
 - Source Human Liver GLUTAMATE PYRUVATE TRANSAMINASE Human ALT liver Liquid
 - Source Host Goat ANTI HUMAN WHOLE SERUM
 - Source Human Pituitaries GROWTH HORMONE GH High Purity Human
 - Source Bovine Serum HAPTOGLOBIN Bovine
 - Source Canine Serum HAPTOGLOBIN Canine
 - Source Human Serum HAPTOGLOBIN Human
 - Source Mouse Serum HAPTOGLOBIN Mouse
 - Source Host Goat HAPTOGLOBIN Polyclonal anti Human Whole anti Serum
 - Source Host Goat HAPTOGLOBIN Polyclonal anti Human Affinity Purified
 - Source Host Rabbit HAPTOGLOBIN Polyclonal anti Human Affinity Purified
 - Source Porcine Serum HAPTOGLOBIN Porcine
 - Source Rat Serum HAPTOGLOBIN Rat
 - Source Human Erythrocytes HEMOGLOBIN A1c Human HbA1c
 - Source Human Red Blood Cells HEMOGLOBIN Human
 - Source Mouse Red Blood Cells HEMOGLOBIN Mouse
 - Source Host Goat HEMOGLOBIN Polyclonal anti Human Affinity Purified
 - Source Host Sheep HEMOGLOBIN Polyclonal anti Human Affinity Purified
 - Source Human Serum HIGH DENSITY LIPOPROTEIN HDL Human
 - Source Human Pregnancy Urine HUMAN CHORIONIC GONADOTROPIN HCG USP Grade
 - Source Human HUMAN CHORIONIC GONADOTROPIN HCG High Purity
 - Source Human Plasma IMMUNOGLOBULIN A IgA Human
 - Source Host Chicken IMMUNOGLOBULIN A IgA Polyclonal anti Human Affinity Purified
 - Source Human Plasma IMMUNOGLOBULIN G IgG Human
 - Source Human Plasma IMMUNOGLOBULIN M IgM Human
 - Source Porcine Heart ISOCITRATE DEHYDROGENASE IC DH NADP Porcine Lyophilized
 - Source Recombinant ISOCITRATE DEHYDROGENASE IC DH Yeast Recombinant
 - Source Porcine Heart ISOCITRATE DEHYDROGENASE IC DH NADP Porcine Liquid
 - Source Human Urine KALLIKREIN Human
 - Source Porcine Pancreas KALLIKREIN Porcine
 - Source Host Goat KAPPA B F Polyclonal anti Human Affinity Purified
 - Source Human KAPPA LIGHT CHAIN Human KLC
 - Source Host Chicken KAPPA Polyclonal anti Human Affinity Purified
 - Source Lactic Acid L LACTIC ACID 30 Solution
 - Source Crystalline Anhydrous L LACTIC ACID Ultra Pure Crystals
 - Source Bovine Heart LACTATE DEHYDROGENASE LDH Bovine Liquid
 - Source Bovine Heart LACTATE DEHYDROGENASE LDH Bovine Lyophilized
 - Source Recombinant LACTATE DEHYDROGENASE LDH Chicken Recombinant
 - Source Chicken Heart LACTATE DEHYDROGENASE LDH Chicken Liquid
 - Source Chicken Heart LACTATE DEHYDROGENASE LDH Chicken Lyophilized
 - Source Host Chicken LACTATE DEHYDROGENASE LDH Polyclonal Affinity Purified
 - Source Porcine Heart LACTATE DEHYDROGENASE LDH Porcine Liquid
 - Source Porcine Heart LACTATE DEHYDROGENASE LDH Porcine Heart Lyophilized
 - Source Porcine Muscle LACTATE DEHYDROGENASE



MOLECULAR PRODUCTS

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

LDH Porcine Muscle Lyophilized

- [Source Rabbit Muscle LACTATE DEHYDROGENASE LDH Rabbit Lyophilized](#)
- [Source Human Erythrocytes LACTATE DEHYDROGENASE 1 LDH 1 ISOENZYME Human Erythrocytes Liquid](#)
- [Source Human Heart LACTATE DEHYDROGENASE 1 LDH 1 ISOENZYME Human Heart Liquid](#)
- [Source Human Heart LACTATE DEHYDROGENASE 1 LDH 1 ISOENZYME Human Heart Lyophilized](#)
- [Source Human Erythrocytes LACTATE DEHYDROGENASE 2 LDH 2 ISOENZYME Human Erythrocytes](#)
- [Source Human Heart LACTATE DEHYDROGENASE 2 LDH 2 ISOENZYME Human Heart](#)
- [Source Human Erythrocytes LACTATE DEHYDROGENASE 3 LDH 3 ISOENZYME Human Erythrocytes](#)
- [Source Human Heart LACTATE DEHYDROGENASE 3 LDH 3 ISOENZYME Human Heart](#)
- [Source Human Liver LACTATE DEHYDROGENASE 4 LDH 4 ISOENZYME Human Liver](#)
- [Source Human Liver LACTATE DEHYDROGENASE 5 LDH 5 ISOENZYME Human Liver](#)
- [Source Human Heart LACTATE DEHYDROGENASE TOTAL LDH Human Liquid](#)
- [Source Human Erythrocyte LACTATE DEHYDROGENASE TOTAL LDH Human Erythrocytes Liquid](#)
- [Source Human Heart LACTATE DEHYDROGENASE TOTAL LDH Human Heart Lyophilized](#)
- [Source Human Breast Milk LACTOFERRIN APO Human Milk](#)
- [Source Recombinant LACTOFERRIN HOLO Recombinant](#)
- [Source Human Neutrophil LACTOFERRIN Human](#)
- [Source Host Goat LACTOFERRIN Polyclonal anti Human Affinity Purified](#)
- [Source Host Rabbit LACTOFERRIN Polyclonal Whole anti serum](#)
- [Source Human LAMBDA LIGHT CHAIN Human](#)
- [Source Host Chicken LAMBDA Polyclonal anti Human Affinity Purified](#)
- [Source Host Goat LAMBDA Polyclonal anti Human Affinity Purified](#)
- [Source Egg Yolk LECITHIN Egg Yolk](#)
- [Source Porcine Kidney LEUCINE AMINOPEPTIDASE LAP Porcine](#)
- [Source Human LEUKOCYTE ESTERASE Unsonicated Human](#)
- [Source Human Buffy Coats LEUKOCYTE Sonicated Human](#)
- [Source Human Pancreas LIPASE Human Pancreas Liquid](#)
- [Source Human Pancreas LIPASE Human Pancreas Liquid Antigen Grade](#)
- [Source Human Pancreas LIPASE Human Pancreas Lyophilized](#)
- [Source Porcine Pancreas LIPASE Porcine Pancreas Lyophilized](#)
- [Source Porcine Pancreas LIPASE Porcine Pancreas Lyophilized Crude Grade](#)
- [Source Human LIPOPROTEIN a Lp a Human](#)
- [Source Human Serum LOW DENSITY LIPOPROTEIN LDL Human](#)
- [Source Porcine Serum LOW DENSITY LIPOPROTEIN LDL Porcine](#)
- [Source Human Pituitary Gland LUTEINIZING HORMONE LH Native Hormone High Purity](#)
- [Source Human Pituitary LUTEINIZING HORMONE LH Native Hormone Standard Grade](#)
- [Source Human Pituitary LUTEINIZING HORMONE BETA SUBUNIT b LH](#)
- [Source Human LYMPHOCYTES Human](#)
- [Source Recombinant LYSOZYME Recombinant](#)
- [Source Human Neutrophil LYSOZYME Human](#)
- [Source Recombinant MALATE DEHYDROGENASE MDH Recombinant](#)
- [Source Porcine Heart MALATE DEHYDROGENASE MDH Porcine](#)
- [Source Human MECONIUM Human Newborn Child.s First Fecal Matter](#)
- [Source Human MENSTRUAL BLOOD Human Pooled Donors](#)
- [Source Human MENSTRUAL BLOOD Human Single Donor](#)
- [Source monoclonal Monoclonal anti Human CA 15.3 Breast Cancer Marker](#)
- [Source Porcine Stomach MUCIN Porcine Stomach](#)
- [Source Human Neutrophil MYELOPEROXIDASE A MPO A Human](#)
- [Source Human Neutrophil MYELOPEROXIDASE A B MPO A B Human](#)
- [Source Human Neutrophil MYELOPEROXIDASE ANTIGEN MPO Human Lyophilized](#)

- [Source Human Neutrophil MYELOPEROXIDASE ANTIGEN MPO PANCA Human Liquid](#)
- [Source Human Neutrophil MYELOPEROXIDASE B MPO B Human](#)
- [Source Human Neutrophil MYELOPEROXIDASE C MPO C Human](#)
- [Source Host Chicken MYELOPEROXIDASE Polyclonal anti human affinity purified](#)
- [Source Host Rabbit MYELOPEROXIDASE Polyclonal anti Human affinity purified](#)
- [Source Human Heart MYOGLOBIN Mb Human](#)
- [Source Recombinant MYOGLOBIN Mb Human Recombinant](#)
- [Source Host Chicken MYOGLOBIN Mb Polyclonal anti Human Affinity Purified](#)
- [Source Host Sheep MYOGLOBIN Mb Polyclonal anti Human Affinity Purified](#)
- [Source Monoclonal MYOGLOBIN ANTIBODY MB Monoclonal](#)
- [Source Human Heart MYOSIN HEAVY CHAIN MHC](#)
- [Source Human Heart MYOSIN LIGHT CHAIN MLC](#)
- [Source Human NASAL FLUID Human](#)
- [Source Human Brain NEURON SPECIFIC ENOLASE NSE Human](#)
- [Source Human Neutrophils NEUTROPHIL ELASTASE NEG2 Human](#)
- [Source Human Neutrophils NEUTROPHIL ELASTASE ANTIGEN ELA Human High Purity](#)
- [Source Recombinant NT ProBNP Recombinant](#)
- [Source Human Stomach PEPSINOGEN I PGI PGA Human](#)
- [Source Human Stomach PEPSINOGEN II PGII PGC Human](#)
- [Source Human PLEURAL FLUID Human](#)
- [Source Human Plasma PREALBUMIN TRANSTHYRETIN TTR Human High Purity](#)
- [Source Human Plasma PREALBUMIN TRANSTHYRETIN TTR Human Standard Grade](#)
- [Source Horse PREGNANT MARE SERUM GONADOTROPIN PMSG](#)
- [Source Recombinant PRO BETA NATURETIC PEPTIDE Pro BNP](#)
- [Source Recombinant PROLACTIN PRL Human Recombinant](#)
- [Source Pituitary Glands PROLACTIN PRL Human High Purity](#)
- [Source Human Pituitary PROLACTIN PRL Human Standard Grade](#)
- [Source Recombinant PRORENIN Human Recombinant](#)
- [Source Human Semen PROSTATE SPECIFIC ANTIGEN PSA](#)
- [Source Human PROSTATE SPECIFIC ANTIGEN PSA High PI Isoform](#)
- [Source Host Chicken PROSTATE SPECIFIC ANTIGEN PSA Polyclonal Affinity Purified](#)
- [Source Human Neutrophil PROTEINASE 3 Human PR3 ANCA](#)
- [Source Azurophil Granules PROTEINASE 3 Human PR3 C ANCA](#)
- [Source PORCINE PROTHROMBIN Porcine](#)
- [Source Human PSA ACT COMPLEX Human](#)
- [Source Rabbit Muscle PYRUVATE KINASE Rabbit](#)
- [Source Recombinant RENIN Human Recombinant](#)
- [Source Human Kidney RENIN Native Antigen](#)
- [Source Human Urine RETINOL BINDING PROTEIN RBP Human](#)
- [Source Host Chicken RETINOL BINDING PROTEIN RBP Polyclonal Affinity Purified](#)
- [Source GOAT RETINOL BINDING PROTEIN RBP Polyclonal Affinity Purified](#)
- [Source DI WATER SALINE SOLUTION Sterile](#)
- [Source Human SALIVA Human Female Donor](#)
- [Source Human SALIVA Human Male Donor](#)
- [Source Human SALIVA PFANUT ALLERGY Single Donor](#)
- [Source Human SALIVA Pooled](#)
- [Source Human SALIVA Single Donor](#)
- [Source Monoclonal SALIVARY AMYLASE ANTIBODY Monoclonal](#)
- [Source Human SEMEN Pooled](#)
- [Source Human Semen SEMEN Single Donor](#)
- [Source Human SERUM AMYLOID P SAP Human](#)
- [Source Human Serum SEX HORMONE BINDING GLOBULIN SHBG Human](#)
- [Source Sulfobromophthalein SULFOBROMOPHTHALEIN Disodium Salt](#)
- [Source Human SWEAT Pooled](#)
- [Source Human Sweat SWEAT Single Donor](#)
- [Source Human TEARS Single Donor](#)
- [Source Human THROMBIN Alpha Human](#)
- [Source Porcine THROMBIN Alpha Porcine](#)
- [Source Bovine Plasma THROMBIN Bovine High Purity](#)
- [Source Bovine Plasma THROMBIN Bovine Standard Grade](#)

- [Source Bovine Lung THROMBOPLASTIN Bovine Lung](#)
- [Source Human Thyroids THYROGLOBULIN Tg Human](#)
- [Source Human Thyroid THYROID PEROXIDASE TPO Human](#)
- [Source Recombinant THYROID PEROXIDASE TPO Human Recombinant](#)
- [Source Human Pituitary THYROID STIMULATING HORMONE THYROTROPIN TSH High Purity](#)
- [Source Human Pituitary THYROID STIMULATING HORMONE THYROTROPIN TSH Standard Grade](#)
- [Source Human Serum THYROXINE BINDING GLOBULIN TBG Human](#)
- [Source Human Serum THYROXINE BINDING GLOBULIN TBG Human High Purity](#)
- [Source Recombinant TRANSFERRIN Recombinant](#)
- [Source Human Serum TRANSFERRIN APO Human](#)
- [Source Host Chicken TRANSFERRIN APO Polyclonal anti Human Affinity Purified](#)
- [Source Rat Serum TRANSFERRIN APO Rat](#)
- [Source Human Serum TRANSFERRIN HOLO Human](#)
- [Source Human TRANSFERRIN RECEPTOR Human](#)
- [Source Egg Yolk TRIGLYCERIDE Egg Yolk](#)
- [Source Human Heart TROPOMYOSIN Human](#)
- [Source Recombinant TROPONIN C Tn C Recombinant](#)
- [Source Human Heart TROPONIN C Tn C Human](#)
- [Source Rabbit Muscle TROPONIN C Tn C Rabbit](#)
- [Source Recombinant TROPONIN I Tn I Recombinant](#)
- [Source Host Rabbit TROPONIN I Tn I anti Human Whole Antiserum](#)
- [Source Human Heart TROPONIN I Tn I Human](#)
- [Source Skeletal Muscle TROPONIN I Tn I Human Skeletal](#)
- [Source Human Heart TROPONIN T Tn T Human](#)
- [Source Human Pancreas TRYPSIN Human](#)
- [Source Porcine Pancreas TRYPSIN Porcine](#)
- [Source Human URINE First Trimester Human](#)
- [Source Human URINE Human Single Donor Drug Free](#)
- [Source Human URINE Human Single Donor Drug Positive THC](#)
- [Source Human URINE Human Single Female Donor](#)
- [Source Human URINE Human Single Male Donor](#)
- [Source Human URINE Human Type I Diabetes Single Donor](#)
- [Source Human URINE Human Type II Diabetes Single Donor](#)
- [Source Human URINE Pooled](#)
- [Source Human URINE Postmenopausal Human](#)
- [Source Human URINE Second Trimester Human](#)
- [Source Human URINE Single Donor](#)
- [Source Human URINE Third Trimester Human](#)
- [Source Synthetic UROBILINOGEN Synthetic](#)
- [Source Human VAGINAL FLUID Pooled](#)
- [Source Human VAGINAL FLUID Single Donor](#)
- [Source Human VERY LOW DENSITY LIPOPROTEIN VLDL Human](#)
- [Source Human WHITE BLOOD CELLS Fixed Human](#)
- [ADWX 1 Ion Channel Blockers](#)
- [rBeKm 1 Ion Channel Blockers](#)
- [rBmKTX Ion Channel Blockers](#)
- [rBmP05 Ion Channel Blockers](#)
- [rCharybdotoxin Ion Channel Blockers](#)
- [rIberiotoxin Ion Channel Blockers](#)
- [rScyllatoxin Ion Channel Blockers](#)
- [rAa1 Ion Channel Blockers](#)
- [rAGtoxin 2 Ion Channel Blockers](#)
- [rKaliotoxin 1 Ion Channel Blockers](#)
- [rLq2 Ion Channel Blockers](#)
- [rMargatoxin Ion Channel Blockers](#)
- [rMaurotoxin Ion Channel Blockers](#)
- [rOsK 1 Ion Channel Blockers](#)
- [rTamapin Ion Channel Blockers](#)
- [rTertiapin Ion Channel Blockers](#)
- [rChlorotoxin Ion Channel Blockers](#)
- [rMaurocalcine Ion Channel Blockers](#)
- [rCalciseptine Ion Channel Blockers](#)
- [rProTx 1 Ion Channel Blockers](#)
- [r omega TRTX Hg1a Ion Channel Blockers](#)
- [rAPETx2 Ion Channel Blockers](#)
- [rPsalmotoxin 1 Ion Channel Blockers](#)
- [rATX II Ion Channel Blockers](#)
- [Anti GAPDH Antibodies](#)
- [Anti Beta Actin Antibodies](#)
- [Anti ERK1 Antibodies](#)
- [Anti ERK1 2 Antibodies](#)
- [Anti His Tag Antibodies](#)
- [Anti HA Tag Antibodies](#)
- [Anti GST Tag Antibodies](#)
- [Anti V5 Tag Antibodies](#)
- [Anti Myc Tag Antibodies](#)
- [Anti DYKDDDDK FLAG Tag Antibodies](#)
- [Anti GFP Tag Antibodies](#)
- [Anti REP Tag Antibodies](#)
- [Anti C Reactive Protein Antibodies](#)



MOLECULAR PRODUCTS

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

- [Anti VGLUT 1 Rat polyclonal Rabbit Antibodies](#)
- [Anti AGO2 Human Monoclonal Antibody Antibodies](#)
- [Anti AGO2 Mouse Monoclonal Antibody Antibodies](#)
- [Anti Ago1 Monoclonal Antibody 2A7 Antibodies](#)
- [Anti Rat VGLUT 2 Rabbit Antibodies](#)
- [Anti PIWIL1 Monoclonal Antibody 2C12 Antibodies](#)
- [Anti Ago1 Monoclonal Antibody 1F2 Antibodies](#)
- [Anti Human AGO3 Monoclonal Antibody 1C12 Antibodies](#)
- [Anti CEL Monoclonal Antibody KNH 30 Antibodies](#)
- [Anti CML Monoclonal Antibody Clone CMS 10 Antibodies](#)
- [Anti dimethyl Histone H3 2Me Lys9 monoclonal antibody Antibodies](#)
- [Anti monomethyl Histone H3 Me Lys9 monoclonal antibody Antibodies](#)
- [Anti CML Monoclonal Antibody NF1G Antibodies](#)
- [Anti diacetyl Histone H3 diAc Lys9 27 monoclonal antibody Antibodies](#)
- [Anti phospho Histone H3 P_Ser10 monoclonal antibody Antibodies](#)
- [Anti RAGE Receptor for AGE Human Polyclonal Antibody Rabbit Antibodies](#)
- [Anti 3 DG imidazolone Monoclonal Antibody Antibodies](#)
- [Anti PDX1 Polyclonal Antibody Rabbit Antibodies](#)
- [Anti AdipoR1 Human Polyclonal Antibody Antibodies](#)
- [Anti monomethyl Histone H3 Me Lys4 monoclonal antibody Antibodies](#)
- [Anti trimethyl Histone H3 3Me Lys4 monoclonal Antibody Antibodies](#)
- [Anti AGE Monoclonal Antibody clone 6D12 Antibodies](#)
- [Anti acetyl Histone H3 Ac Lys27 monoclonal antibody Antibodies](#)
- [Anti Galectin Gal 3 Human Polyclonal Antibody Rabbit Antibodies](#)
- [Anti PPARgamma Human Polyclonal Antibody Antibodies](#)
- [Anti beta3 AR Human Polyclonal Antibody Antibodies](#)
- [Anti Histone H3 monoclonal antibody Antibodies](#)
- [Anti dimethyl Histone H3 2Me Lys4 monoclonal antibody Antibodies](#)
- [Anti Acetyl Histone H3 Ac Lys9 monoclonal antibody Antibodies](#)
- [Anti AGE 3 Monoclonal Antibody Clone No 9D8 Antibodies](#)
- [Anti trimethyl Histone H3 3Me Lys9 monoclonal antibody Antibodies](#)
- [anti 5Methylcytosine antibody ascite fluid clone 5MC CD Antibodies](#)
- [anti 5 Methylcytosine anti 5 meC antibody mouse IgM clone 5MC CD Antibodies](#)
- [anti GFP antibody rat monoclonal Antibodies](#)
- [anti GFP antibody rabbit serum Antibodies](#)
- [anti GST antibody rabbit serum Antibodies](#)
- [anti DYKDDDDK same epitope as FLAG of Sigma tag antibody rabbit serum Antibodies](#)
- [anti Myc tag antibody rabbit serum Antibodies](#)
- [Anti His6 tag antibody rabbit serum WB E Antibodies](#)
- [anti E coli LexA antibody rabbit serum Antibodies](#)
- [anti E coli RecA antibody rabbit serum Antibodies](#)
- [anti E coli RuvA antibody rabbit serum Antibodies](#)
- [anti E coli RuvB antibody rabbit serum Antibodies](#)
- [anti E coli RuvC antibody rabbit serum Antibodies](#)
- [anti E coli UmuD antibody rabbit serum Antibodies](#)
- [anti yeast Gal11p antibody rabbit serum Antibodies](#)
- [anti yeast Gcn5p antibody rabbit serum Antibodies](#)
- [anti yeast Spt3p antibody rabbit serum Antibodies](#)
- [anti yeast Srb4p antibody rabbit serum Antibodies](#)
- [anti yeast Sua7p antibody rabbit serum Antibodies](#)
- [anti yeast Taf4p antibody rabbit serum Antibodies](#)
- [anti yeast Taf6p antibody rabbit serum Antibodies](#)
- [anti yeast Taf10p antibody rabbit serum Antibodies](#)
- [anti yeast Taf11p antibody rabbit serum Antibodies](#)
- [anti yeast Tfg2p antibody rabbit serum Antibodies](#)
- [anti yeast Toa1p antibody rabbit serum Antibodies](#)
- [anti Rad51 S cerevisiae antibody rabbit serum Antibodies](#)
- [anti Rpn3 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Rpn5 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Rpn7 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Rpn9 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Rpn12 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Nob1 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Nas6 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Tem1 yeast antibody rabbit purified antibody Antibodies](#)
- [anti Sup35 anti PSI S cerevisiae antibody rabbit polyclonal IgG Antibodies](#)
- [anti Rnq1 S cerevisiae antibody affinity purified Antibodies](#)
- [anti Cdc37 S cerevisiae antibody rabbit serum Antibodies](#)
- [anti Rhp51 S pombe antibody rabbit serum Antibodies](#)
- [anti Rad22 S pombe antibody rabbit serum Antibodies](#)
- [anti Rad55 S pombe antibody rabbit serum Antibodies](#)
- [anti Rad57 S pombe antibody rabbit serum Antibodies](#)
- [anti Rad60 S pombe antibody rabbit serum Antibodies](#)
- [anti Swi6 fission yeast antibody rabbit serum Antibodies](#)
- [anti CENP A fission yeast antibody rabbit antibody Antibodies](#)
- [anti Cnd2 fission yeast antibody rabbit antibody Antibodies](#)
- [Anti Cut5 anti Rad4 S pombe Antibodies](#)
- [anti Cut8 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Cut9 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Cut15 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Dis1 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Dis1_P_S551 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Dis2 fission yeast antibody rabbit antiserum Antibodies](#)
- [anti Dis3 fission yeast antibody rabbit antibody Antibodies](#)
- [anti H2B fission yeast antibody rabbit antibody Antibodies](#)
- [Anti histone H2B S pombe antibody rabbit serum Antibodies](#)
- [anti Mis4 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Nda4 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Nuc2 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Pad1 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Ppa2 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Psm1 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Rad1 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Sds22 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Sds23 fission yeast antibody rabbit antibody Antibodies](#)
- [anti Mrc1 S pombe antibody rabbit antiserum Antibodies](#)
- [Anti Shugoshin 1 S pombe antibody Antibodies](#)
- [Anti Streptolysin O antibody rabbit serum Antibodies](#)
- [Anti NADase hemolytic streptococcus antibody rabbit serum Antibodies](#)
- [Anti Cholera toxin rabbit antiserum Antibodies](#)
- [anti HIV 1 Reverse Transcriptase antibody rabbit serum Antibodies](#)
- [anti HIV 1 Reverse Transcriptase antibody guinea pig serum Antibodies](#)
- [anti HIV 1 Gag p24 antibody rabbit serum Antibodies](#)
- [anti HIV 1 Gag p24 antibody guinea pig serum Antibodies](#)
- [anti HIV 1 Gag p17 antibody rabbit serum Antibodies](#)
- [anti HIV 1 Gag p17 antibody guinea pig serum Antibodies](#)
- [anti HIV 1 Gag p15 antibody rabbit serum Antibodies](#)
- [anti HIV 1 Gag p55 antibody rabbit serum Antibodies](#)
- [anti HIV 1 Nef antibody rabbit serum Antibodies](#)
- [anti HIV 1 Nef antibody guinea pig serum Antibodies](#)
- [anti HIV 1 Gag p24 antibody biotin conjugate rabbit polyclone Antibodies](#)
- [anti HCV Core protein antibody mouse monoclonal H6 29 Antibodies](#)
- [anti HCV Core protein antibody monoclonal biotin conjugated Antibodies](#)
- [anti HCV Core protein antibody monoclonal FITC conjugated Antibodies](#)
- [anti HCV NS4a protein antibody mouse monoclonal S4 13 Antibodies](#)
- [anti HCV NS4a protein antibody monoclonal biotin conjugated Antibodies](#)
- [anti HCV NS4a protein antibody monoclonal FITC conjugated Antibodies](#)
- [anti HCV NS5a protein antibody mouse monoclonal 8926 Antibodies](#)
- [anti HCV NS5a protein antibody monoclonal biotin conjugated Antibodies](#)
- [anti HCV NS5a protein antibody monoclonal FITC conjugated Antibodies](#)
- [anti HCV NS5b protein antibody mouse monoclonal NS5B 6 Antibodies](#)
- [anti HCV NS5b protein antibody monoclonal biotin conjugated Antibodies](#)
- [anti HCV NS5b protein antibody monoclonal FITC conjugated Antibodies](#)
- [anti SARS antibody clone 3A2 Antibodies](#)
- [anti Influenza A Virus NP monoclonal antibody C43 Pantropic WB IP IF IHC E Antibodies](#)
- [anti prion antibody clone 2C5 5 Antibodies](#)
- [anti prion antibody clone 7A1 Antibodies](#)
- [anti gamma tubulin Xenopus antibody affinity purif rabbit polyclonal WB IF Antibodies](#)
- [anti human Rad51 antibody rabbit serum Antibodies](#)
- [anti human Rad51 antibody chicken serum Antibodies](#)
- [anti human Rad51 antibody purified IgY fraction Antibodies](#)
- [anti Rad51p human antibody IgY conjugated resin Antibodies](#)
- [anti Rad51p human antibody IgY affinity purified Antibodies](#)
- [Anti Rad52 antibody affinity purified rabbit polyclonal Antibodies](#)
- [anti Rad18 human antibody rabbit serum Antibodies](#)
- [anti XPA human antibody monoclonal Antibodies](#)
- [anti DNA polymerase antibody rabbit antiserum Antibodies](#)
- [anti DNA polymerase p66 subunit antibody monoclonal 2A1C11 Antibodies](#)
- [anti PCNA antibody rabbit serum Antibodies](#)
- [anti Mis13 human antibody rabbit polyclonal Antibodies](#)
- [anti NIPBL human hMis4 antibody rabbit antibody Antibodies](#)
- [anti Rad21 human hRad21 antibody rabbit antibody Antibodies](#)
- [anti Nuf2 antibody rabbit serum Antibodies](#)
- [anti Dnm1 1 248 antibody affinity purified Antibodies](#)
- [anti Dnm1 1037 1386 antibody affinity purified Antibodies](#)
- [anti Dnm3b antibody affinity purified rabbit polyclonal Antibodies](#)
- [anti HP1 CBX5 antibody rabbit affinity purified Antibodies](#)
- [anti HP1 CBX1 antibody rabbit ChIP grade Antibodies](#)
- [anti HP1 CBX3 antibody rabbit ChIP grade Antibodies](#)
- [anti LBR antibody affinity purified Antibodies](#)
- [anti Nup98 antibody monoclonal 2H10 Antibodies](#)
- [anti Nup153 rat monoclonal R4C8 Antibodies](#)
- [anti Impotin Qip1 antibody rat monoclonal 3D10 Antibodies](#)
- [anti U1 snRNP C U1C antibody rat monoclonal 4H12 Antibodies](#)
- [anti hnRNP U SAF A antibody rabbit serum HUT Antibodies](#)
- [anti DDX3X antibody rabbit serum WB IF Antibodies](#)
- [anti DDX18 antibody rabbit serum WB IF Antibodies](#)
- [anti DDX47 antibody rabbit serum WB IF Antibodies](#)
- [anti RanBPM human antibody rabbit serum Antibodies](#)
- [anti RanBPM2 human antibody rabbit serum Antibodies](#)
- [anti RagA antibody rabbit serum WB Antibodies](#)
- [anti p53 p_Ser20 human antibody monoclonal 17B6 Antibodies](#)
- [anti p53 p_Ser46 human antibody monoclonal 36 Antibodies](#)
- [anti p53 p_Ser315 human antibody monoclonal 18 Antibodies](#)
- [anti p53 Ac K120 human antibody monoclonal 10E5 Antibodies](#)
- [anti p53 Ac K382 human antibody monoclonal 2B7E4 Antibodies](#)
- [anti Mdmx Hdmx p_Ser367 mouse human antibody monoclonal 15 Antibodies](#)
- [anti E2F1 p_Ser364 human antibody monoclonal 2 Antibodies](#)
- [anti c_Myc p_Ser62 human antibody monoclonal 33A12E10 Antibodies](#)
- [anti RB p_Ser795 human antibody monoclonal 28B5 Antibodies](#)
- [anti RB p_Thr821 human antibody monoclonal 24A7 Antibodies](#)
- [Anti RBP2 JARID1A antibody mouse monoclonal 9A6 Antibodies](#)
- [Anti RBP2 JARID1A antibody mouse monoclonal 18E8 Antibodies](#)
- [Anti EID1 antibody monoclonal 26 Antibodies](#)
- [Anti EID1 antibody monoclonal 2 Antibodies](#)
- [Anti PHLDA3 antibody monoclonal 4B6 Antibodies](#)
- [Anti HB EGF human antibody monoclonal 4G10 Antibodies](#)
- [Anti HB EGF human antibody monoclonal 4G10 biotinylated Antibodies](#)
- [anti FceR1a human IgE receptor antibody monoclonal CRA1 Antibodies](#)
- [Biotinylated anti Fc RI human IgE receptor antibody CRA1 Antibodies](#)
- [FITC labeled anti Fc RI human IgE receptor antibody CRA1 Antibodies](#)
- [anti FceR1a human IgE receptor antibody monoclonal CRA2 Antibodies](#)
- [anti FceR1a human IgE receptor antibody Biotinylated CRA2 Antibodies](#)
- [FITC labeled anti FceR1a human IgE receptor antibody CRA2 Antibodies](#)
- [anti CD40 antibody mouse monoclonal 5C3 Antibodies](#)
- [anti CD40 antibody mouse monoclonal 5C3 Biotin conjugated Antibodies](#)
- [anti CD40 antibody mouse monoclonal 5C3 FITC conjugated Antibodies](#)
- [mAb TRA54 Antibodies](#)
- [mAb TRA98 mouse testicular germ cell specific antigen Antibodies](#)
- [anti Nestin antibody rat monoclonal 7A3 Antibodies](#)
- [anti Nestin antibody rabbit serum ST1 Antibodies](#)
- [anti MiTF antibody rabbit serum ChIP grade Antibodies](#)
- [anti Nucleobindin 2 NEFA Nesfatin precursor antibody antibody rabbit serum NET1 Antibodies](#)
- [anti ATF6 a antibody mouse monoclonal 1.7 Antibodies](#)
- [anti ATF6 a antibody mouse monoclonal 37.1 Antibodies](#)
- [anti Glyoxalase I GL01 monoclonal Ab 6F10 Antibodies](#)
- [anti Necdin antibody rabbit serum NC243 Antibodies](#)
- [anti Activated Caspase 3 antibody rabbit serum ACP3](#)



MOLECULAR PRODUCTS

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

Antibodies

- anti APP C terminal antibody rabbit serum AC1 Antibodies
- anti APP N terminal antibody rabbit serum AN2 Antibodies
- anti APP C terminus of the caspase 3 cleaved APP antibody rabbit serum ACT1 Antibodies
- anti APP C31 specific to C terminal APP 31 antibody rabbit serum SAC Antibodies
- anti MAGE D1 Dlx1 N RAGE antibody rabbit serum MD1 Antibodies
- anti MAGE G1 Necdin like 2 antibody rabbit serum MG1 Antibodies
- Histone H3 Polyclonal Rabbit Antibodies
- MonoMe Lys4 Histone H3 Polyclonal Rabbit Antibodies
- DiMe Lys4 Histone H3 Polyclonal Rabbit Antibodies
- Trimethyl Lys4 Histone H3 Polyclonal Rabbit Antibodies
- TRAP Staining Kit with Osteoplates
- Acidic Mucopolysaccharide Assay Kit
- Pancreatic beta cell
- HIV 1 Integrase Assay Kit
- Hepatocyte Growth Factor HGF ELISA Human
- Hepatocyte Growth Factor HGF ELISA Rat Mouse
- Formaldehyde Detection Kit 2 Plate Kit
- PKA Activity Assay Kit
- HIV 1 p24 ELISA Kit 96 wells
- Helicobacter PCR Kit
- Lipidure Coat Dish 60 mm
- Lipidure Coat Dish 90 mm
- Lipidure Coat MultiDish 6 wells
- Lipidure Coat MultiDish 12 wells
- Lipidure Coat MultiDish 24 wells
- Lipidure Coat Plate 96 well U bottom
- Lipidure Coat Plate 96 well V bottom
- Biolipidure 1002 Reagent
- Biolipidure 103 Reagent
- Biolipidure 1201 Reagent
- Biolipidure 1301 Reagent
- Biolipidure 203 Reagent
- Biolipidure 206 Reagent
- Biolipidure 206F Reagent
- Biolipidure 405 Reagent
- Biolipidure 502 Reagent
- Biolipidure 702 Reagent
- Biolipidure 802 Reagent
- Set of 10 Biolipidure Reagents
- Lipidure BG Reagent
- Lipidure CM5206 Reagent
- NB2025 Reagent
- NB3025 Reagent
- NB4025 Reagent
- ST2010 Reagent
- ST3010 Reagent
- ST4010 Reagent
- Block Ace Blocking Reagent minimum purchase quantity is 3
- Rat Primary Precursor Osteoclasts Culture Kit with Osteoplate V 4
- Rat Primary Precursor Osteoclasts Culture Kit with Osteoplate V 2
- Mouse Primary Precursor Osteoclasts Culture Kit with Osteoplate V 2
- Mouse Primary Precursor Osteoclasts Culture Kit with Osteoplate V 1
- Rat Primary Precursor Osteoclasts Culture Kit with Osteoplate V 1
- Mouse Primary Precursor Osteoclasts Culture Kit
- Human Embryonic Stem Cells
- Osteoclast Culture Kit V 4 Rat
- Osteoclast Culture Kit V 2 Rat
- Osteoclast Culture Kit V 1 Rat
- Stretch chamber 0.2 cm2
- Metal Stand for stretch chamber 10 cm2
- Stretch chamber 10 cm2 with 4 wells
- Metal Stand for stretch chamber 4 cm2
- STREX connector cable
- Circuit board for ST 140
- Stretch chamber for ligaments and tendons
- Stretch chamber for 3D cell culture
- RNase H E coli recombinant 100 units g.
- RNase H E coli recombinant 100 units g.
- Bone Morphogenetic Protein 13 BMP 13 Human recombinant
- Granzyme B
- TNF Alpha
- TNF Beta
- Trail Apo2L
- anti Dis1 P S551 fission yeast antibody rabbit antibody
- anti Ppa2 fission yeast antibody rabbit antibody
- DNA polymerase Beta Rat
- PCNA human functional
- Macrophage Colony Stimulating Factor M CSF Human recombinant
- RANK Ligand Soluble Human recombinant

- Green FLICA Poly Caspases Assay Kit FAM VAD FMK
- Green FLICA Caspases 3 7 Assay Kit FAM DEVD FMK
- Green FLICA Caspase 6 Assay Kit FAM VEID FMK
- Green FLICA Caspase 1 Assay Kit FAM YVAD FMK
- Green FLICA Caspase 8 Assay Kit FAM LETD FMK
- Propidium iodide orange vital stain
- Hoechst 33342 blue nuclear DNA dye
- MitoPT JC1 1 400 test vital JC 1
- Green FLICA Caspase 9 Assay Kit FAM LEHD FMK
- Red FLICA Poly Caspases Assay Kit SR VAD FMK
- Green FLICA Caspase 2 Assay Kit FAM VDVAD FMK
- Green FLICA Caspase 10 Assay Kit FAM AEVD FMK
- MitoPT JC1 1 100 test vital JC 1
- Green FLICA Caspase 13 Assay Kit FAM LEED FMK
- Magic Red Caspases 3 7 Assay Kit MR DEVD 2
- Magic Red Cathepsin B Assay Kit MR RR 2
- Magic Red Cathepsin K Assay Kit MR LR 2
- Magic Red Cathepsin L Assay Kit MR FR 2
- FAM Phe CMK FLISP Assay Kit FFCK
- FAM Leu CMK FLISP Assay Kit FLCK
- SR 101 Phe CMK FLISP Assay Kit SFCK
- SR 101 Leu CMK FLISP Assay Kit SLCK
- Red FLICA Caspase 9 Assay Kit SR LEHD FMK
- FAM Spacer Phe CMK FLISP Assay Kit FSFCK
- FAM Spacer Leu CMK FLISP Assay Kit FSFLCK
- FAM Leu DAP FLISP Assay Kit FLDAP
- Basic Cytotoxicity Test CFSE 7AAD
- Total Cytotoxicity Test SR FLICA CFSE and 7AAD
- Green FLIVO In Vivo Apoptosis Assay Kit FAM FLIVO
- Red FLIVO In Vivo Apoptosis Assay Kit SR FLIVO
- FAM Phe DAP FLISP Assay Kit FPDAP
- Acridine Orange
- CFSE green fluorescent cellular dye
- 7 AAD red fluorescent vital stain
- Camptothecin
- Staurosporine
- DAPI blue fluorescent nuclear DNA dye
- MitoPT TMRE
- MitoPT TMRM
- Rat Estradiol E2 ELISA
- Mouse Fibrinogen Degradation Product FDP ELISA
- Bovine IGF1 ELISA
- Human ICAM1 ELISA
- Pig Interferon Gamma IFNg ELISA
- Human IL6 ELISA
- Pig Interleukin 6 IL6 ELISA
- Pig Interleukin 8 ELISA
- Human LDH A ELISA
- Rat MMP7 ELISA
- Human Neurokinin B ELISA
- Human PCNA ELISA
- Rat Selectin Platelet ELISA
- Human SAP ELISA
- Rat TIMP1 ELISA
- Human TNFα ELISA
- Pig TNFα ELISA
- Rat a1AT ELISA
- Human ANXA1 ELISA
- Rat Glutathione S Transferase Alpha 1 ELISA
- Rat Podocalyxin ELISA
- Rat Tamm Horsfall Protein ELISA
- Mouse PAI 1 ELISA
- Mouse Tissue Factor TF ELISA
- Human Hydrogen Sulfide ELISA
- Rabbit Cross Linked N Telopeptide of Type I Collagen ELISA
- Mouse Aquaporin 2 AQP 2 ELISA
- Mouse FGF 2 ELISA
- Mouse and Rat Prolactin ELISA
- Mouse Cardiac Troponin T cTNT ELISA
- Human Adiponectin ELISA
- Rat Myeloperoxidase ELISA
- Human KIM 1 ELISA
- Mouse IgG High Specificity ELISA
- Mouse KIM 1 ELISA
- Rat GST Yb1 ELISA
- Mouse Cardiac Troponin I High Sensitive ELISA
- Rat Cardiac Troponin I High Sensitive ELISA
- Dog Cardiac Troponin I High Sensitive ELISA
- Pig Cardiac Troponin I High Sensitive ELISA
- Monkey Cardiac Troponin I High Sensitive ELISA
- Rabbit Cardiac Troponin I High Sensitive ELISA
- Rat ANP ELISA
- Monoclonal Antibodies to Human Immunoglobulins IgA
- Monoclonal Antibodies to Human Immunoglobulins IgA1
- Monoclonal Antibodies to Human Immunoglobulins IgA2
- Monoclonal Antibodies to Human Immunoglobulins IgE
- Monoclonal Antibodies to Human Immunoglobulins IgE
- Monoclonal Antibodies to Human Immunoglobulins IgG
- Monoclonal Antibodies to Human Immunoglobulins IgG1
- Monoclonal Antibodies to Human Immunoglobulins IgG2
- Monoclonal Antibodies to Human Immunoglobulins IgG3

- Monoclonal Antibodies to Human Immunoglobulins IgG4
- Monoclonal Antibodies to Human Immunoglobulins IgM
- Monoclonal Antibodies to Human Immunoglobulins Kappa free Light Chains
- Monoclonal Antibodies to Human Immunoglobulins Kappa Light Chains
- Monoclonal Antibodies to Human Immunoglobulins Lambda free Light Chains
- Monoclonal Antibodies to Human Immunoglobulins Lambda Light Chains
- Monoclonal Antibodies to Human Immunoglobulins Light Chains of Human Immunoglobulins
- Monoclonal Antibodies to Hormones and Toxins Adiponectin Human
- Monoclonal Antibodies to Hormones and Toxins C Peptide of Human Insulin
- Monoclonal Antibodies to Hormones and Toxins Cortisol
- Monoclonal Antibodies to Hormones and Toxins Cholera Toxin
- Monoclonal Antibodies to Hormones and Toxins Diptheria Toxin
- Monoclonal Antibodies to Hormones and Toxins Diptheria Toxin A subunit
- Monoclonal Antibodies to Hormones and Toxins 17 estradiol
- Monoclonal Antibodies to Hormones and Toxins Follicle stimulating hormone FSH beta chain
- Monoclonal Antibodies to Hormones and Toxins Microcystin LR
- Monoclonal Antibodies to Hormones and Toxins Nodularin
- Monoclonal Antibodies to Hormones and Toxins Enterotoxin Staphylococcus Aureus
- Monoclonal Antibodies to Hormones and Toxins Enterotoxin B Staphylococcus Aureus
- Monoclonal Antibodies to Hormones and Toxins Staphylococcus Aureus enterotoxin type I
- Monoclonal Antibodies to Hormones and Toxins Staphylococcus Aureus enterotoxin type A
- Monoclonal Antibodies to Hormones and Toxins Ghrelin
- Monoclonal Antibodies to Hormones and Toxins HCG
- Monoclonal Antibodies to Hormones and Toxins HGH
- Monoclonal Antibodies to Hormones and Toxins HT 2 Toxin
- Monoclonal Antibodies to Hormones and Toxins Insulin Human
- Monoclonal Antibodies to Hormones and Toxins Insulin Proinsulin Rat mouse
- Monoclonal Antibodies to Hormones and Toxins Rat C peptide
- Monoclonal Antibodies to Hormones and Toxins Leptin
- Monoclonal Antibodies to Hormones and Toxins Luteinizing hormone LH beta chain
- Monoclonal Antibodies to Hormones and Toxins Escherichia coli heat labile enterotoxin A chain
- Monoclonal Antibodies to Hormones and Toxins Escherichia coli heat labile enterotoxin B chain
- Monoclonal Antibodies to Hormones and Toxins Progesterone
- Monoclonal Antibodies to Hormones and Toxins Proinsulin Human
- Monoclonal Antibodies to Hormones and Toxins PTH Human
- Monoclonal Antibodies to Hormones and Toxins Prolactin
- Monoclonal Antibodies to Hormones and Toxins Rat proinsulin
- Monoclonal Antibodies to Hormones and Toxins Ricin
- Monoclonal Antibodies to Hormones and Toxins Thyroglobulin Human
- Monoclonal Antibodies to Hormones and Toxins Testosterone
- Monoclonal Antibodies to Hormones and Toxins Thyroxine Human
- Monoclonal Antibodies to Hormones and Toxins Triiodothyronine
- Monoclonal Antibodies to Hormones and Toxins Tetanus Toxin
- Monoclonal Antibodies to Hormones and Toxins TSH
- Monoclonal Antibodies to Viruses and Microbial Agents Adenovirus
- Monoclonal Antibodies to Viruses and Microbial Agents Astrovirus
- Monoclonal Antibodies to Viruses and Microbial Agents Aflatoxin from Aspergillus flavus
- Monoclonal Antibodies to Viruses and Microbial Agents Bacillus Anthracis Protective Antigen
- Monoclonal Antibodies to Viruses and Microbial Agents Bacillus Anthracis Lethal Factor
- Monoclonal Antibodies to Viruses and Microbial Agents Bacillus Anthracis Spore Antigen
- Monoclonal Antibodies to Viruses and Microbial Agents



MOLECULAR PRODUCTS

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

[Borrelia Burgdorferi Garinii](#)

- [Monoclonal Antibodies to Viruses and Microbial Agents Borrelia Burgdorferi Sensu Stricto](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Bovine corona virus peplomer](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Brucella Abortus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Candida albicans](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Campylobacter jejuni](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Chlamydia trachomatis MOMP](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Clostridium Botulinum Toxin A](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Clostridium Botulinum A Toxoid](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Clostridium Botulinum B Toxoid](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Clostridium Botulinum D Toxoid](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Clostridium Botulinum E Toxoid](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Hemorrhagic fever with renal syndrome virus Puumala strain](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Canine Distemper Virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Cyclosporin A](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Cytomegalovirus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Ebola virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Epstein Barr Virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Echinococcus granulosus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Foot and mouth disease FMDV](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Francisella Tularensis LPS](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A haemagglutinin H5](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A haemagglutinin H7](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A haemagglutinin H9](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents HBe Ag](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Hepatitis A Antigen](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Hepatitis B Virus Core Antigen](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Hepatitis B Virus Surface Antigen](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Anti HBsAg subtype ay](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Helicobacter pylori CgA protein](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents E7 protein of human Papillomavirus type 16 HPV](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents E7 protein of human Papillomavirus type 18 HPV](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents E7 protein of human Papillomavirus type 11 HPV](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Human Papilloma Virus Type 6 Oncoprotein E7](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Herpes Virus Simplex Type 2](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Infectious bronchitis virus IBV](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Infectious bursal disease virus IBDV](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza Virus B Group Antigen](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza B haemagglutinin](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza B matrix protein M1](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza Virus Type A](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A haemagglutinin H1](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A haemagglutinin H2](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A haemagglutinin H3](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Influenza A nonstructural NS protein](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents 15](#)

[K allergen of House Dust Mite Dermatophagoides Farinae](#)

- [Monoclonal Antibodies to Viruses and Microbial Agents Klebsiella pneumoniae 204](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Legionella Pneumophila LPS](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Listeria monocytogenes](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Marek Disease Virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Marburg virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis recombinant 16 kDa Ag](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis recombinant 38 kDa Ag](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Newcastle disease virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis heat shock protein 70 HSP 70](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Parvovirus canine](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Pseudomonas Mallei LPS](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Prion Protein](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Plasmodium falciparum merozoite surface protein 1 MSP1](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Plasmodium falciparum S antigen Sag](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Plasmodium vivax circumsporozoite protein CSP](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Plasmodium vivax merozoite surface protein 1 MSP1](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Rabies virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Respiratory Syncytial Virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Rotavirus Group Specific Antigen](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Rubella Virus Structural glycoprotein](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis R V2623 Rec Protein of Dormant](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis R V3134 Rec Protein of Dormant](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis CFP10](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis ESAT6](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis Rv1734 dormant protein from H37Rv strain](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis Rv2031 dormant protein from H37Rv strain](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Mycobacterium tuberculosis Rv2626 dormant protein from H37Rv strain](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Infectious Salmon Anemia Virus putative haemagglutinin](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Salmonella O Antigens](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Salmonella Typhimurium](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Salmonella virchow](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Streptavidin Streptomysces Avidinii](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Tick born encephalitis virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Toxoplasma Gondii](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Transmissible Gastroenteritis Pig Virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Treponema Pallidum](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Vaccinia virus](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Yersinia Pestis F1 Antigen](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Yersinia Pestis V Antigen](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteinsa Fetoprotein AFP Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsAFP Receptor Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsAldo ketoreductase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsAlbumin Human](#)

- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsAlcohol Dehydrogenase Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsImmune complex Fab24C5 human BNP](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsBNP human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCA 19 9](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCadherin 17 CDH17 human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCA 125](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCorticosterin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsC reactive Protein CRP](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCarcinoembryonic Antigen CEA](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCystatin C](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCD40L](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsClaudin 3 CLD3 human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsD Dimer Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsDopamine](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsDefensein Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsEGF Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsEpithelial cell adhesion molecule EpCAM human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsErythropoetin](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsErythroblastic leukemia viral oncogene homolog 2 ErbB 2 HER2 neu](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFatty Acid Binding Protein FABP](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFerritin](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFibrinogen human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFibronectin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFK 506 Tacrolimus](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFibrinopeptide A](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsFillagrin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsGalactosidase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsGlial Fibrillary Acidic Protein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsGPBB](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsGrowth hormone receptor human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsGranulocyte colony stimulating factor GCSF Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsGuanylate cyclase hsGC Human soluble](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHemoglobin human HbA10](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHeat Shock Protein 20](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHeat Shock Protein 22](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHeat Shock Protein 25 27](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHeat Shock Protein 60](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHeat Shock Protein 70](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsHorsearadish Peroxidase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsIGFBP 1 pp12](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsIGFBP 1](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsIGFBP 4](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsImmunoreactive trypsin IRT](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsIL 2 Human Recombinant](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsIL 3 Human Recombinant](#)
- [Monoclonal Antibodies to Human Enzymes and Serum](#)



MOLECULAR PRODUCTS

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

[ProteinsIL 4 Human Recombinant](#)

- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsInterferon a Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsInterferon b](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsInterferon Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsInterleukin 1 Beta](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsLactoferrin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsLegumin](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsLOX 1 Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsMatrix metalloproteinase 14 MMP14 human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsLeucine rich repeat containing G protein coupled receptor 5](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsMucin 1 Glycoprotein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsMyelin Basic Protein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsMyeloperoxidase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsMyoglobin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsMullerian inhibiting substance receptor MISR Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsP42ip4](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsNeuron Specific Enolase Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsNT proBNP human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsNon neuronal enolase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsOsteocalcin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsPAPP A](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsPAPP A](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsPlasminogen Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsPlasmin human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsProteinase 3 PR3](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsPSA Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsProstate specific membrane antigen PSMA](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCalcitonin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsProcalcitonin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsRetinol binding protein 4 RBP4](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsRegulatory Subunit of cAMP dependent protein kinase human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsSerum amyloid A SAA](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsSecretory component free human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsSecretory component human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsS 100 Protein Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCu Zn Superoxide Dismutase human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsCYFRA21.1](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTAFI Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsNative cardiac troponin complex Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsT cell receptor TCR variable beta chain](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsThyroid Peroxidase TPO Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTNF Alpha](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTransferrin Receptor Soluble Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTransferrin transferrin transferrin receptor complex Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum](#)

[ProteinsTroponin C Cardiac](#)

- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTroponin I Cardiac](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTroponin I Cardiac dephosphorylated form](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTroponin I Cardiac phosphorylated form](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTroponin I Skeletal Muscle](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTroponin T Cardiac](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsTTG](#)
- [Monoclonal Antibodies to Human Enzymes and Serum ProteinsUrotensin II Human](#)
- [Miscellaneous Antibodies Ampicillin](#)
- [Miscellaneous Antibodies Chloramphenicol](#)
- [Miscellaneous Antibodies Egg white avidin](#)
- [Miscellaneous Antibodies Alpha1 Acid Glycoprotein](#)
- [Miscellaneous Antibodies FITC](#)
- [Miscellaneous Antibodies Folic Acid](#)
- [Miscellaneous Antibodies Laccase Glycerinaldehyde 3 Phosphate Dehydrogenase GAPDH](#)
- [Miscellaneous Antibodies His6 Tag](#)
- [Miscellaneous Antibodies MHC Class II RT 1B Antigen](#)
- [Miscellaneous Antibodies Laccase Cerrena maxima](#)
- [Miscellaneous Antibodies Laccase Coriolopsis fulvocinerea](#)
- [Miscellaneous Antibodies Laccase Coriolus zonatus](#)
- [Miscellaneous Antibodies Laccase Steccherinum murashkinskyi](#)
- [Miscellaneous Antibodies Laccase Trametes hirsuta](#)
- [Miscellaneous Antibodies Ovine IgM](#)
- [Miscellaneous Antibodies Ovine IgG](#)
- [Miscellaneous Antibodies Revertase](#)
- [Miscellaneous Antibodies Thermostable DNA polymerase](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD10](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD11b](#)
- [Monoclonal Antibodies to Human Leukocyte Markers HLA DR](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD14](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD16](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD19](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD2](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD20](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD21](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD22](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD23](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD27](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD3](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD4](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD5](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD45](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD45RA](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD56](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD7](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD71](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD72](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD8](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD95](#)
- [Monoclonal Antibodies to Human Leukocyte Markers CD98](#)
- [Polyclonal antibodies Bacillus anthracis spore antigen](#)
- [Polyclonal antibodies Clostridium Botulinum D Toxoid](#)
- [Polyclonal antibodies Erythropoietin](#)
- [Polyclonal antibodies Cystatin c](#)
- [Polyclonal antibodies Troponin I cardiac](#)
- [Polyclonal antibodies Troponin T cardiac](#)
- [Enzymes reagents for molecular biology M MuLV Reverse transcriptase RNase H minus](#)
- [Enzymes reagents for molecular biology Ribonuclease Inhibitor](#)
- [Enzymes reagents for molecular biology SmarTaq Polymerase](#)
- [Enzymes reagents for molecular biology Thermus Aquaticus DNA Polymerase Recombinant](#)
- [Enzymes reagents for molecular biology Thermus Aquaticus DNA Polymerase Taq Red](#)
- [Enzymes reagents for molecular biology Thermus Aquaticus DNA Polymerase Modified](#)
- [Enzymes reagents for molecular biology Thermus Thermophilus DNA Polymerase Recombinant](#)
- [Enzymes reagents for molecular biology Unipol Polymerase](#)
- [Enzymes reagents for molecular biology Uracil DNA Glycosylase](#)
- [Enzymes reagents for molecular biology MAStaqMIX](#)
- [Enzymes reagents for molecular biology MasTaqXCMIX](#)
- [Enzymes reagents for molecular biology MasTaqMIXpIUs](#)
- [Enzymes reagents for molecular biology dATP](#)
- [Enzymes reagents for molecular biology dTTP](#)
- [Enzymes reagents for molecular biology dCTP](#)

- [Enzymes reagents for molecular biology dGTP](#)
- [Enzymes reagents for molecular biology dUTP](#)
- [Enzymes reagents for molecular biology dNTP s Mega Set](#)
- [Enzymes reagents for molecular biology dNTP s Midi Set](#)
- [Enzymes reagents for molecular biology dNTP s Mini Set](#)
- [Enzymes reagents for molecular biology dNTP s MegaMIX](#)
- [Enzymes reagents for molecular biology dNTP s MidiMIX](#)
- [Enzymes reagents for molecular biology dNTP s MiniMIX](#)
- [Enzymes reagents for molecular biology DNA Ladder M50](#)
- [Enzymes reagents for molecular biology DNA Ladder M100](#)
- [Enzymes reagents for molecular biology DNA Ladder M1Kb](#)
- [Enzymes reagents for molecular biology MWM Hind III](#)
- [Enzymes reagents for molecular biology MWM pBlueScript Msp I](#)
- [Human enzymes and proteins a fetoprotein AFP](#)
- [Human enzymes and proteins Adiponectin human native](#)
- [Human enzymes and proteins CA 125](#)
- [Human enzymes and proteins CA 15 3](#)
- [Human enzymes and proteins CA 19 9](#)
- [Human enzymes and proteins Calmodulin Human](#)
- [Human enzymes and proteins Calmodulin from bovine brain](#)
- [Human enzymes and proteins C Reactive Protein CRP](#)
- [Human enzymes and proteins Carcinoembryonic antigen CEA](#)
- [Human enzymes and proteins Carcinoembryonic antigen CEA Mitogen free](#)
- [Human enzymes and proteins Cardiac Troponin I Diversity Kit](#)
- [Human enzymes and proteins Recombinant Cystatin C human](#)
- [Human enzymes and proteins Cystatin C human](#)
- [Human enzymes and proteins D Dimer](#)
- [Human enzymes and proteins Fatty Acid Binding Protein FABP](#)
- [Human enzymes and proteins Fibrinopeptide A](#)
- [Human enzymes and proteins Glial Fibrillary Acidic Protein GFAP](#)
- [Human enzymes and proteins GAPDH human](#)
- [Human enzymes and proteins GAPDH rabbit](#)
- [Human enzymes and proteins Glycogen Phosphorylase Isoenzyme BB GPBB](#)
- [Human enzymes and proteins Recombinant Glycosylated proBNP](#)
- [Human enzymes and proteins Heat Shock Protein 20 human](#)
- [Human enzymes and proteins Heat Shock Protein 22 human](#)
- [Human enzymes and proteins Heat Shock Protein 25 human](#)
- [Human enzymes and proteins IGFBP 1 antigen crude](#)
- [Human enzymes and proteins IGFBP 1 antigen high purity](#)
- [Human enzymes and proteins Glycosylated Soluble LOX 1 Human recombinant](#)
- [Human enzymes and proteins Recombinant soluble LOX 1 Human](#)
- [Human enzymes and proteins Myelin Basic Protein](#)
- [Human enzymes and proteins Myeloperoxidase MPO](#)
- [Human enzymes and proteins Myoglobin](#)
- [Human enzymes and proteins Neuron specific Enolase NSE](#)
- [Human enzymes and proteins Non neuronal Enolase NNE](#)
- [Human enzymes and proteins Human recombinant NT proBNP](#)
- [Human enzymes and proteins PAPP A](#)
- [Human enzymes and proteins dPAPP A human recombinant](#)
- [Human enzymes and proteins Prostate specific Antigen PSA](#)
- [Human enzymes and proteins Human recombinant proBNP](#)
- [Human enzymes and proteins Retinol binding protein RBP4 human plasma free](#)
- [Human enzymes and proteins Retinol binding protein RBP4 human plasma complexed with prealbumin](#)
- [Human enzymes and proteins S 100 Protein Human](#)
- [Human enzymes and proteins S 100 Protein Bovine](#)
- [Human enzymes and proteins S 100](#)
- [Human enzymes and proteins Thrombin Activatable Fibrinolysis Inhibitor TAFI](#)
- [Human enzymes and proteins Thyroglobulin](#)
- [Human enzymes and proteins Thyroid Peroxidase](#)
- [Human enzymes and proteins Recombinant TPO](#)
- [Human enzymes and proteins Transferrin Receptor Soluble](#)
- [Human enzymes and proteins Troponin C Cardiac](#)
- [Human enzymes and proteins Troponin C Bovine](#)
- [Human enzymes and proteins Troponin C from Mouse Rat Canine or Porcine](#)
- [Human enzymes and proteins Troponin C Rabbit](#)



MOLECULAR PRODUCTS

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

- [Human enzymes and proteins Troponin Complex I T C](#)
- [Human enzymes and proteins Artificial troponin I T C complex](#)
- [Human enzymes and proteins Troponin Complex I T C Rabbit](#)
- [Human enzymes and proteins Troponin Complex I T C from Mouse Rat Canine Bovine or Porcine](#)
- [Human enzymes and proteins Troponin Complex I C](#)
- [Human enzymes and proteins Troponin I Cardiac Human Recombinant](#)
- [Human enzymes and proteins Troponin I Cardiac](#)
- [Human enzymes and proteins Phosphorylated cardiac Troponin I](#)
- [Human enzymes and proteins Dephosphorylated cardiac Troponin I](#)
- [Human enzymes and proteins Troponin I Cardiac from Mouse Rat Canine or Porcine](#)
- [Human enzymes and proteins Troponin I Cardiac from Bovine](#)
- [Human enzymes and proteins Troponin I Cardiac from Rabbit](#)
- [Human enzymes and proteins Troponin I Cardiac Calibrator Set](#)
- [Human enzymes and proteins Troponin I Skeletal Muscle](#)
- [Human enzymes and proteins Troponin I Skeletal Muscle from Mouse Rat Canine or Porcine](#)
- [Human enzymes and proteins Troponin I Skeletal Muscle from Bovine](#)
- [Human enzymes and proteins Troponin I Skeletal Muscle from Rabbit](#)
- [Human enzymes and proteins Troponin T Cardiac Human Recombinant](#)
- [Human enzymes and proteins Troponin T Cardiac](#)
- [Human enzymes and proteins Troponin T Cardiac from Mouse Rat Canine or Porcine](#)
- [Human enzymes and proteins Troponin T Cardiac from Bovine](#)
- [Human enzymes and proteins Troponin T Cardiac from Rabbit](#)
- [Human enzymes and proteins Troponin T Skeletal Muscle](#)
- [Human enzymes and proteins Troponin T Skeletal Muscle from Mouse Rat Canine or Porcine](#)
- [Human enzymes and proteins Troponin T Skeletal Muscle from Monkey Macaque Cyno](#)
- [Human enzymes and proteins Troponin T Skeletal Muscle from Rabbit](#)
- [Human enzymes and proteins Troponin T Skeletal Muscle from Bovine](#)
- [Gangliosides Asialoganglioside GM1 bovine](#)
- [Gangliosides Asialoganglioside GM1 human](#)
- [Gangliosides Asialoganglioside GM2 bovine](#)
- [Gangliosides Asialoganglioside GM2 human](#)
- [Gangliosides Disialoganglioside GD1a bovine](#)
- [Gangliosides Disialoganglioside GD1a human](#)
- [Gangliosides Disialoganglioside GD1b bovine](#)
- [Gangliosides Disialoganglioside GD1b human](#)
- [Gangliosides Disialoganglioside GD2 bovine](#)
- [Gangliosides Disialoganglioside GD2 human](#)
- [Gangliosides Disialoganglioside GD3 bovine](#)
- [Gangliosides Disialoganglioside GD3 human](#)
- [Gangliosides Ganglioside GT1a bovine](#)
- [Gangliosides Ganglioside GT1a human](#)
- [Gangliosides Monosialoganglioside GM1 bovine](#)
- [Gangliosides Monosialoganglioside GM1 human](#)
- [Gangliosides Monosialoganglioside GM2 bovine](#)
- [Gangliosides Monosialoganglioside GM2 human](#)
- [Gangliosides Monosialoganglioside GM3 bovine](#)
- [Gangliosides Monosialoganglioside GM3 human](#)
- [Gangliosides Monosialoganglioside GM4 bovine](#)
- [Gangliosides Monosialoganglioside GM4 human](#)
- [Gangliosides Tetrasialoganglioside GQ1b bovine](#)
- [Gangliosides Tetrasialoganglioside GQ1b human](#)
- [Gangliosides Trisialoganglioside GT1b bovine](#)
- [Gangliosides Trisialoganglioside GT1b human](#)
- [Gangliosides Disialoganglioside GD1a NAcGal Bovine](#)
- [Gangliosides Disialoganglioside GD1a NAcGal Human](#)
- [Gangliosides Globoside Human](#)
- [Gangliosides Ganglioside GM1 sphinganine Bovine](#)
- [Viral and microbial antigens Adenovirus type 6 New Product](#)
- [Viral and microbial antigens Cytomegalovirus Pp150 antigen](#)
- [Viral and microbial antigens Cytomegalovirus Pp28 antigen](#)
- [Viral and microbial antigens HBsAg Recombinant Subtype ayw](#)
- [Viral and microbial antigens HBsAg adr subtype](#)
- [Viral and microbial antigens HBsAg Recombinant Subtype adw](#)
- [Viral and microbial antigens Mycobacterium tuberculosis 65 kDa Heat Shock Protein HSP65 from E coli](#)
- [Viral and microbial antigens Mycobacterium tuberculosis 70 kDa Heat Shock Protein HSP70 from E coli](#)
- [Viral and microbial antigens Herpes simplex virus type 2 gG2 recombinant](#)
- [Viral and microbial antigens Human Papillomavirus L1 protein HPV L1 recombinant type 16](#)
- [Viral and microbial antigens Human Papillomavirus L1 protein HPV L1 recombinant type 18](#)
- [Viral and microbial antigens Influenza A H1N1 Virus strain A Taiwan 1 86](#)
- [Viral and microbial antigens Influenza A H1N1 Virus strain A Beijing 262 95](#)
- [Viral and microbial antigens Influenza A H1N1 Virus strain A New Caledonia 20 99 IVR 116](#)
- [Viral and microbial antigens A Solomon Islands 03 06 H1N1](#)
- [Viral and microbial antigens Influenza virus type A H3N2 strain A Shangdong 9 93](#)
- [Viral and microbial antigens Influenza virus type A H3N2 strain A Panama 2007 99](#)
- [Viral and microbial antigens Influenza A H3N2 Virus strain A Kiev 301 94](#)
- [Viral and microbial antigens A Wisconsin 67 05](#)
- [Viral and microbial antigens A Brisbane 10 06](#)
- [Viral and microbial antigens Influenza B Virus strain B Tokio 53 99](#)
- [Viral and microbial antigens Influenza B Virus strain B Victoria 504 00](#)
- [Viral and microbial antigens B Malaysia 2506 04](#)
- [Viral and microbial antigens B Florida 07 04](#)
- [Viral and microbial antigens B Florida 04 06](#)
- [Viral and microbial antigens Parainfluenza Virus Type 1](#)
- [Viral and microbial antigens Parainfluenza Virus Type 2](#)
- [Viral and microbial antigens Parainfluenza Virus Type 3](#)
- [Viral and microbial antigens Respiratory Syncytial Virus](#)
- [Viral and microbial antigens Rubella virus E1 mosaic recombinant](#)
- [Viral and microbial antigens Rubella virus E2 recombinant](#)
- [Viral and microbial antigens Toxoplasma Gondii Antigen](#)
- [Free Plasmas and Serums BNP and NT proBNP free plasma](#)
- [Free Plasmas and Serums CRP free serum](#)
- [Free Plasmas and Serums Cystatin C free serum](#)
- [Free Plasmas and Serums Fatty Acid Binding Protein FABP free serum](#)
- [Free Plasmas and Serums Myeloperoxidase free serum](#)
- [Free Plasmas and Serums Myoglobin free serum](#)
- [Free Plasmas and Serums Troponin I free serum](#)
- [WB Sets Cardiac troponin I Western blot set](#)
- [WB Sets GAPDH](#)
- [SwissProt Uniprot P78552 Mouse monoclonal GM 1C8 to IL13 receptor alpha 1](#)
- [SwissProt Uniprot P78552 Mouse monoclonal GM 1E7 to IL13 receptor alpha 1](#)
- [SwissProt Uniprot P10144 Mouse monoclonal GM 4C1 to Granzyme B](#)
- [SwissProt Uniprot P49863 Mouse monoclonal GM 24C3 to Granzyme K](#)
- [SwissProt Uniprot P49863 Mouse monoclonal GM 26E7 to Granzyme K](#)
- [SwissProt Uniprot O75144 Mouse monoclonal GM 13C1 to ICOS Ligand](#)
- [SwissProt Uniprot P48023 Mouse monoclonal GM 5F4 to FAS Ligand](#)
- [SwissProt Uniprot P13688 Mouse monoclonal GM 8G5 to CEACAM 1](#)
- [SwissProt Uniprot P06731 Mouse monoclonal 26.3.13 to CEACAM 5](#)
- [SwissProt Uniprot P13688 P06731 P40199 P31997 Mouse monoclonal TET2 to CEACAM 1.5.6.8](#)
- [SwissProt Uniprot P13688 P40198 O75871 P06731 P40199 Mouse monoclonal D14HD11 to CEACAM 1.3.4.5.6](#)
- [SwissProt Uniprot P06731 P40199 Mouse monoclonal MUS to CEACAM 5.6](#)
- [SwissProt Uniprot P11464 Mouse monoclonal BAP3 to Pregnancy Specific Glycoprotein 1](#)
- [SwissProt Uniprot Q14002 Mouse monoclonal BAC2 to CEACAM 7](#)
- [SwissProt Uniprot P40199 Mouse monoclonal 9A6 to CEACAM 6](#)
- [SwissProt Uniprot P06731 Mouse monoclonal 26.5.1 to CEACAM 5](#)
- [SwissProt Uniprot P13688 P06731 Mouse monoclonal 4.3.17 to CEACAM 1.5](#)
- [SwissProt Uniprot P31997 Mouse monoclonal GM 2H6 to CEACAM 8](#)
- [SwissProt Uniprot Q72692 Mouse monoclonal HY 8H10 to CEACAM 19](#)
- [SwissProt Uniprot Q6UY09 Mouse monoclonal HT 12D8 to CEACAM 20](#)
- [SwissProt Uniprot P25090 Mouse monoclonal GM1D6 to FPRL1](#)
- [SwissProt Uniprot P51679 Mouse monoclonal KH 4F5 to CCR4](#)
- [SwissProt Uniprot P51681 Mouse monoclonal NP 6G4 to CCR5](#)
- [SwissProt Uniprot P10844 Mouse monoclonal GR 3G7 to Clostridium botulinum Toxin B](#)
- [SwissProt Uniprot Q9BZV1 Mouse monoclonal 2F8 24 to UBXXN6 detects only full length isoform does cross react with mouse](#)
- [SwissProt Uniprot Q9BZV1 Mouse monoclonal 5C3 1 to UBXXN6 detects both isoforms does not cross react with mouse](#)
- [SwissProt Uniprot P29317 Mouse monoclonal Ka 5H5 to EphA2](#)
- [SwissProt Uniprot P07288 Mouse monoclonal LT 3D2 to PSA](#)
- [SwissProt Uniprot P54108 Mouse monoclonal LV 2A2 to CRISP3](#)
- [SwissProt Uniprot Q99988 Mouse monoclonal ME 6D10 to Macrophage Inhibitory Cytokine 1](#)
- [SwissProt Uniprot P15309 Mouse monoclonal LT 3D1 to PAP](#)
- [SwissProt Uniprot P26447 Mouse monoclonal NJ 4F3 to S100A4](#)
- [SwissProt Uniprot P10645 Mouse monoclonal NJ 5C9 to Chromogranin A](#)
- [SwissProt Uniprot P21860 Mouse monoclonal DY 7G2 to ErbB 3](#)
- [ELISA ELISPOT Coating Buffer Powder ea](#)
- [ELISA Wash Buffer 10 x 1L Packets 10 Packets](#)
- [eFluor](#)
- [1X TMB ELISA Substrate Solution 100 mL](#)
- [ELISA Diluent Solution 5X 100 mL](#)
- [Super AquaBlue ELISA Substrate 100 mL](#)
- [Super AquaBlue ELISA Substrate 500 mL](#)
- [Flow Cytometry Staining Buffer 600 mL](#)
- [Flow Cytometry Staining Buffer 200 mL](#)
- [10X RBC Lysis Buffer Multi species 50 mL](#)
- [1X RBC Lysis Buffer 200 mL](#)
- [Mouse Cytokine Positive Control Cells 1 mL](#)
- [CellVue Diluent C For CellVue](#)
- [Monensin Solution 1 mL](#)
- [Brefeldin A Solution 1 mL](#)
- [Human Cytokine Positive Control Cells 1 mL](#)
- [Accutase Enzyme Cell Detachment Medium 100 mL](#)
- [Accumax Cell Aggregate Dissociation Medium 100 mL](#)
- [IHC ICC Blocking Buffer High Protein 50 mL](#)
- [IHC ICC Blocking Buffer Low Protein 50 mL](#)
- [20X TBS Wash Buffer for IHC ICC 100 mL](#)
- [IHC Antigen Retrieval Solution Low pH 10X](#)
- [IHC Antigen Retrieval Solution High pH 10X](#)
- [Fluoromount G 25 mL](#)
- [Cell Stimulation Cocktail 500X 4 x 100 uL](#)
- [Cell Stimulation Cocktail 500X 100 uL](#)
- [Cell Stimulation Cocktail plus protein transport inhibitors 500X 4 x 100 uL](#)
- [Cell Stimulation Cocktail plus protein transport inhibitors 500X 100 uL](#)
- [Protein Transport Inhibitor Cocktail 500X 4 x 100 uL](#)
- [Protein Transport Inhibitor Cocktail 500X 100 uL](#)
- [Fixation Permeabilization Concentrate 30 mL](#)
- [Fixation Permeabilization Diluent 100 mL](#)
- [1 step Fix Lyse Solution 10X 50 mL](#)
- [1 step Fix Lyse Solution 10X 200 mL](#)
- [Foxp3 Fixation Permeabilization Concentrate and Diluent Kit](#)
- [Foxp3 Staining Buffer Set Kit](#)
- [Propidium Iodide Staining Solution 2 mL](#)
- [7AAD Viability Staining Solution 2 mL](#)
- [IC Fixation Buffer 125 mL](#)
- [Permeabilization Buffer 10X 100 mL](#)
- [TrueBlot](#)
- [Anti Human CD1c FITC 25 tests](#)
- [Anti Human CD1c FITC 100 tests](#)
- [Anti Human CD1a FITC 25 tests](#)
- [Anti Human CD1a FITC 100 tests](#)
- [Anti Mouse CD2 FITC 10 ug](#)
- [Anti Mouse CD2 FITC 50 ug](#)
- [Anti Mouse CD2 FITC 100 ug](#)
- [Anti Mouse CD2 FITC 500 ug](#)
- [Anti Human Non Human Primate CD2 FITC 25 tests](#)
- [Anti Human Non Human Primate CD2 FITC 100 tests](#)
- [Anti Rat CD3 FITC 50 ug](#)
- [Anti Rat CD3 FITC 100 ug](#)
- [Anti Rat CD3 FITC 500 ug](#)
- [Anti Mouse CD3e FITC 10 ug](#)
- [Anti Mouse CD3e FITC 50 ug](#)
- [Anti Mouse CD3e FITC 100 ug](#)
- [Anti Mouse CD3e FITC 500 ug](#)
- [Anti Mouse CD3e FITC 1 mg](#)
- [Anti Human CD3 FITC 25 tests](#)
- [Anti Human CD3 FITC 100 tests](#)
- [Anti Human CD3 FITC 25 ug](#)
- [Anti Rat CD4 FITC 50 ug](#)



MOLECULAR PRODUCTS

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

- [Anti Rat CD4 FITC 100 ug](#)
- [Anti Rat CD4 FITC 500 ug](#)
- [Anti Mouse CD4 FITC 50 ug](#)
- [Anti Mouse CD4 FITC 100 ug](#)
- [Anti Mouse CD4 FITC 500 ug](#)
- [Anti Mouse CD4 FITC 1 mg](#)
- [Anti Human CD4 FITC 25 tests](#)
- [Anti Human CD4 FITC 100 tests](#)
- [Anti Human CD4 FITC 25 ug](#)
- [Anti Rat CD5 FITC 100 ug](#)
- [Anti Mouse CD5 FITC 50 ug](#)
- [Anti Mouse CD5 FITC 100 ug](#)
- [Anti Mouse CD5 FITC 500 ug](#)
- [Anti Human CD5 FITC 25 tests](#)
- [Anti Human CD5 FITC 100 tests](#)
- [Anti Human CD7 FITC 25 tests](#)
- [Anti Human CD7 FITC 100 tests](#)
- [Anti Rat CD8b FITC 50 ug](#)
- [Anti Rat CD8b FITC 500 ug](#)
- [Anti Mouse CD8a FITC 50 ug](#)
- [Anti Mouse CD8a FITC 100 ug](#)
- [Anti Mouse CD8a FITC 500 ug](#)
- [Anti Mouse CD8a FITC 1 mg](#)
- [Anti Mouse CD8b FITC 50 ug](#)
- [Anti Mouse CD8b FITC 100 ug](#)
- [Anti Mouse CD8b FITC 500 ug](#)
- [Anti Human CD8a FITC 25 tests](#)
- [Anti Human CD8a FITC 100 tests](#)
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- [Anti Human CD9 FITC 25 tests](#)
- [Anti Human CD9 FITC 100 tests](#)
- [Anti Human CD10 FITC 25 tests](#)
- [Anti Human CD10 FITC 100 tests](#)
- [Anti Mouse CD11a FITC 50 ug](#)
- [Anti Mouse CD11a FITC 100 ug](#)
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- [Anti Mouse CD11b FITC 25 tests](#)
- [Anti Mouse CD11b FITC 50 ug](#)
- [Anti Mouse CD11b FITC 100 ug](#)
- [Anti Mouse CD11b FITC 500 ug](#)
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- [Anti Human CD11b activation epitope FITC 25 tests](#)
- [Anti Human CD11b activation epitope FITC 100 tests](#)
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- [Anti Mouse CD11c FITC 500 ug](#)
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- [Anti Human CD11b FITC 25 tests](#)
- [Anti Human CD11b FITC 100 tests](#)
- [Anti Human CD11a FITC 25 tests](#)
- [Anti Human CD11a FITC 100 tests](#)
- [Anti Human CD13 FITC 25 tests](#)
- [Anti Human CD13 FITC 100 tests](#)
- [Anti Mouse CD14 FITC 50 ug](#)
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- [Anti Human CD14 FITC 25 tests](#)
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- [Anti Human CD15 FITC 25 tests](#)
- [Anti Human CD15 FITC 100 tests](#)
- [Anti Mouse CD16 CD32 FITC 50 ug](#)
- [Anti Mouse CD16 CD32 FITC 100 ug](#)
- [Anti Mouse CD16 CD32 FITC 500 ug](#)
- [Anti Mouse CD16 CD32 FITC 1 mg](#)
- [Anti Human CD16 FITC 25 tests](#)
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- [Anti Mouse CD18 FITC 500 ug](#)
- [Anti Human Non Human Primate CD18 FITC 25 tests](#)
- [Anti Human Non Human Primate CD18 FITC 100 tests](#)
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- [Anti Mouse CD21 CD35 FITC 100 ug](#)
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- [Anti Mouse CD22 FITC 50 ug](#)
- [Anti Mouse CD22 FITC 100 ug](#)
- [Anti Mouse CD22 FITC 500 ug](#)
- [Anti Human CD22 FITC 100 tests](#)
- [Anti Human CD22 FITC 25 tests](#)
- [Anti Mouse CD23 FITC 50 ug](#)
- [Anti Mouse CD23 FITC 100 ug](#)
- [Anti Mouse CD23 FITC 500 ug](#)
- [Anti Mouse CD23 FITC 1 mg](#)
- [Anti Human CD23 FITC 25 tests](#)
- [Anti Human CD23 FITC 100 tests](#)
- [Anti Human CD23 FITC 500 tests](#)
- [Anti Mouse CD24 FITC 50 ug](#)
- [Anti Mouse CD24 FITC 100 ug](#)
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- [Anti Human CD24 FITC 25 tests](#)
- [Anti Canine CD25 FITC 25 tests](#)
- [Anti Canine CD25 FITC 100 tests](#)
- [Anti Human CD26 FITC 25 tests](#)
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- [Anti CD27 FITC 50 ug](#)
- [Anti CD27 FITC 100 ug](#)
- [Anti CD27 FITC 500 ug](#)
- [Anti Human CD27 FITC 25 tests](#)
- [Anti Human CD27 FITC 100 tests](#)
- [Anti Rat CD28 FITC 50 ug](#)
- [Anti Rat CD28 FITC 500 ug](#)
- [Anti Human CD28 FITC 25 tests](#)
- [Anti Human CD28 FITC 100 tests](#)
- [Anti Human CD29 FITC 25 tests](#)
- [Anti Human CD29 FITC 100 tests](#)
- [Anti Mouse CD31 PECAM 1 FITC 50 ug](#)
- [Anti Mouse CD31 PECAM 1 FITC 100 ug](#)
- [Anti Mouse CD31 PECAM 1 FITC 500 ug](#)
- [Anti Human CD31 PECAM 1 FITC 25 tests](#)
- [Anti Human CD31 PECAM 1 FITC 100 tests](#)
- [Anti Mouse Siglec H FITC 50 ug](#)
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- [Anti Human CD33 FITC 25 tests](#)
- [Anti Human CD33 FITC 100 tests](#)
- [Anti Mouse CD34 FITC 50 ug](#)
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- [Anti Human CD36 FITC 25 tests](#)
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- [Anti Mouse CD38 FITC 50 ug](#)
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- [Anti Mouse CD38 FITC 500 ug](#)
- [Anti Human CD38 FITC 25 tests](#)
- [Anti Human CD38 FITC 100 tests](#)
- [Anti Human CD39 FITC 100 tests](#)
- [Anti Mouse Rat CD40 FITC 50 ug](#)
- [Anti Mouse Rat CD40 FITC 100 ug](#)
- [Anti Mouse Rat CD40 FITC 500 ug](#)
- [Anti Mouse Rat CD40 FITC 1 mg](#)
- [Anti Human CD40 FITC 25 tests](#)
- [Anti Human CD40 FITC 100 tests](#)
- [Anti Mouse CD41 FITC 50 ug](#)
- [Anti Mouse CD41 FITC 100 ug](#)
- [Anti Mouse CD41 FITC 500 ug](#)
- [Anti Human CD41b FITC 25 tests](#)
- [Anti Human CD41a FITC 25 tests](#)
- [Anti Human CD41a FITC 100 tests](#)
- [Anti Human CD42a FITC 25 tests](#)
- [Anti Human CD42a FITC 100 tests](#)
- [Anti Human CD42b FITC 25 tests](#)
- [Anti Human CD42b FITC 100 tests](#)
- [Anti Mouse CD43 FITC 50 ug](#)
- [Anti Mouse CD43 FITC 100 ug](#)
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- [Anti Human Mouse CD44 FITC 50 ug](#)
- [Anti Human Mouse CD44 FITC 100 ug](#)
- [Anti Human Mouse CD44 FITC 500 ug](#)
- [Anti Human Mouse CD44 FITC 1 mg](#)
- [Anti Rat CD45 2 FITC 100 ug](#)
- [Anti Mouse CD45 FITC 50 ug](#)
- [Anti Mouse CD45 FITC 100 ug](#)
- [Anti Mouse CD45 FITC 500 ug](#)
- [Anti Human Mouse CD45R B220 FITC 10 ug](#)
- [Anti Human Mouse CD45R B220 FITC 50 ug](#)
- [Anti Human Mouse CD45R B220 FITC 100 ug](#)
- [Anti Human Mouse CD45R B220 FITC 500 ug](#)
- [Anti Human Mouse CD45R B220 FITC 1 mg](#)
- [Anti Mouse CD45 1 FITC 100 ug](#)
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- [Anti Mouse CD45 2 FITC 500 ug](#)
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- [Anti Human CD45RO FITC 25 tests](#)
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- [Anti Human CD45 FITC 500 tests](#)
- [Anti Mouse CD47 FITC 100 ug](#)
- [Anti Human CD47 FITC 25 tests](#)
- [Anti Human CD47 FITC 100 tests](#)
- [Anti Mouse CD48 FITC 50 ug](#)
- [Anti Mouse CD48 FITC 100 ug](#)
- [Anti Mouse CD48 FITC 500 ug](#)
- [Anti Mouse CD49b Integrin alpha 2 FITC 50 ug](#)
- [Anti Mouse CD49b Integrin alpha 2 FITC 100 ug](#)
- [Anti Mouse CD49b Integrin alpha 2 FITC 500 ug](#)
- [Anti Mouse CD49d Integrin alpha 4 FITC 50 ug](#)
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- [Anti Mouse Rat CD49e Integrin alpha 5 FITC 200 ug](#)
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- [Anti Human CD51 CD61 Integrin alpha v beta 3 FITC 25 tests](#)
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- [Anti Mouse CD54 ICAM 1 FITC 50 ug](#)
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- [Anti Human CD55 FITC 25 tests](#)
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- [Anti Human CD56 NCAM FITC 25 tests](#)
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