



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [Sheep anti human Vimentin](#)
- [Sheep anti human Vimentin Peroxidase Conjugated Affinity Purified IgG](#)
- [Anti human Platelet Factor 4 PF4](#)
- [Anti human Platelet Factor 4 PF4 Peroxidase Conjugated IgG](#)
- [Anti human Platelet Glycoprotein IIb IIIa](#)
- [Anti mouse IgG Heavy Light Chain Peroxidase Conjugated Affinity Purified IgG](#)
- [Anti rabbit IgG Heavy Light Chain Peroxidase Conjugated Affinity Purified IgG](#)
- [Anti sheep IgG Heavy Light Chain Peroxidase Conjugated Affinity Purified IgG](#)
- [Anti sheep IgG Heavy Light Chain FITC Conjugated Affinity Purified IgG](#)
- [anti sheep IgG Heavy Light Chain Biotinylated Affinity Purified IgG](#)
- [Anti human Factor VII Analyte Specific Reagents Affinity Purified IgG](#)
- [Anti human Factor VII Peroxidase Conjugated IgG Analyte Specific Reagents](#)
- [Anti human Factor VIII Peroxidase Conjugated IgG Analyte Specific Reagents](#)
- [Anti human von Willebrand Factor Whole IgG from antiserum Analyte Specific Reagent](#)
- [Anti human von Willebrand Factor Peroxidase Conjugated IgG Analyte Specific Reagent](#)
- [Anti human Factor XIII both A B subunits Analyte Specific Reagent](#)
- [Anti human Protein C Whole IgG from antiserum Analyte Specific Reagent](#)
- [Anti human Plasminogen Analyte Specific Reagent](#)
- [Non Immune Rabbit Immunoglobulin Purified IgG](#)
- [Non Immune Sheep Immunoglobulin Purified IgG](#)
- [Non Immune Sheep Immunoglobulin FITC Conjugated Purified IgG](#)
- [Non Immune Sheep Immunoglobulin Biotinylated Purified IgG](#)
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- [Non Immune Goat Immunoglobulin FITC Conjugated Purified IgG](#)
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- [Anti Nucleolin clone 3G4B2](#)
- [Anti Tubulin clone 5 B 1 2](#)
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- [Anti Histone H3 phospho Ser 10 28](#)
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- [Anti HDAC1 clone 10E2](#)
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- [Anti Histone H3 CT](#)
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- [Anti Histone H4 tetra acetyl](#)
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- [Anti Histone H4 acetyl Lys12](#)
- [Anti Histone H4 acetyl Lys16](#)
- [Anti Histone H4 monomethyl Lys20](#)
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- [Anti LSD1](#)
- [Anti Tubulin Orion Green 488 DyLight](#)
- [Anti Histone H3 Trimethyl Lys27 Orion Green 488 DyLight](#)
- [Anti Mouse IgG Orion Green 488 DyLightTM](#)
- [Anti Rabbit IgG Orion Green 488 DyLight](#)
- [Anti Rat IgG Orion Green 488 DyLight](#)
- [Anti Mouse IgG Gamma Hydra Green 488 ATTO](#)
- [Anti Rabbit IgG Gamma Hydra Green 488 ATTO](#)
- [Anti Mouse IgG Triskelion Yellow 549 DyLight](#)
- [Anti Rabbit IgG Triskelion Yellow 549 DyLight](#)
- [Anti Rat IgG Triskelion Yellow 549 DyLight](#)
- [Anti Mouse IgG Vendikar Yellow 550 ATTO](#)
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- [Anti Mouse IgG Regulus Red 594 ATTO](#)
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- [Anti Mouse IgG STED 647N](#)
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- [Anti Mouse IgG Vulcan Red 649 DyLight](#)
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- [Anti Mouse IgG STED 655](#)
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- [Anti Mouse IgG Feris VI Far Red 680 DyLight](#)
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- [Anti LexA DNA binding domain](#)
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- [Anti Histone H3 acetyl Lys14](#)
- [Anti Histone H3 acetyl Lys18](#)
- [Anti Histone H3 acetyl Lys23](#)
- [Anti Histone H3 monomethyl Lys79](#)
- [Anti Histone H3 dimethyl Lys79](#)
- [Anti Histone H4 acetyl Lys8](#)
- [Anti Histone H4 dimethyl Lys20](#)
- [Anti gD HSV 1](#)
- [Anti gp120.160 HIV 1 Clade A](#)
- [Anti HA H1N1](#)
- [Anti Spike SARS CoV](#)
- [Anti gG HSV 1](#)
- [Anti gp120.160 HIV 1 Clade B](#)
- [Anti HBeAg HBV](#)
- [Anti gp120.160 Clade C](#)
- [Anti HBeAg HBV](#)
- [Anti E1 HCV](#)
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- [Anti E2 HCV](#)
- [ANTI HA1 H2N2](#)
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- [Anti HA H5N1 Human](#)
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- [Anti Hepatitis A virus VP1 protein](#)
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- [Anti HA1 H6N2](#)
- [Anti HIV 1 Nef Clade A](#)
- [Anti HIV 1 Nef Clade B](#)
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- [Anti HIV 1 p24 Clade B](#)
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- [Anti gp120.160 SIV mac239](#)
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- [Anti Nef SIV 1 mac239](#)
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- [Anti Nucleocapsid protein NP H1N1](#)
- [Anti Nonstructural protein 1 NS1 H5N1](#)
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- [Anti gp120.160 HIV 1 Pan](#)
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- [Anti Interstitial Collagenase MMP 1 Aminoterminal end of active enzyme](#)
- [Anti Interstitial Collagenase MMP 1 Propeptide region](#)
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- [Anti Gelatinase A MMP 2 amino end active MMP 2](#)
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- [Anti Stromelysin 1 MMP 3 Aminoterminal end of active enzyme](#)
- [Anti Stromelysin 1 MMP 3 Propeptide domain](#)
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- [Anti MMP 7 Middle of active MMP 7](#)
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- [Anti Neutrophil Collagenase E C 3 4 24 34 MMP 8 Collagenase 2 Amino terminal end active MMP 8](#)
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- [Anti TIMP 1 Tissue Inhibitor of Metalloproteinases Loop 2](#)
- [Anti TIMP 1 Tissue Inhibitor of Metalloproteinases Carboxyterminal region](#)
- [Anti TIMP 1 Tissue Inhibitor of Metalloproteinases Loop 1](#)
- [Anti TIMP 2 Tissue Inhibitor of Metalloproteinases 2 Carboxyterminal end](#)



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- [Anti TIMP 2 Tissue Inhibitor of Metalloproteinases 2 Loop 1](#)
- [Anti TIMP 2 Tissue Inhibitor of Metalloproteinases 2 Loop 3](#)
- [Anti TIMP 2 Tissue Inhibitor of Metalloproteinases 2 Loop 2](#)
- [Anti TIMP 3 Tissue Inhibitor of Metalloproteinases Loop 1](#)
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- [Anti TIMP 4 Tissue Inhibitor of Metalloproteinases 4 Carboxyterminal region](#)
- [Anti Calpastatin peptide Linker between domains 2C and 3A of the long isoform](#)
- [Anti ADAM 8 A Disintegrin And Metalloproteinase 8 CD156 MS2](#)
- [Anti ADAM 8 A Disintegrin And Metalloproteinase 8 CD156 MS2](#)
- [Anti ADAM 9 A Disintegrin And Metalloproteinase 8 MDC9 Meltrin g Carboxyterminal end](#)
- [Anti ADAM 12 A Disintegrin And Metalloproteinase 1 Meltrin a Aminoterminal End](#)
- [Anti ADAM 12 A Disintegrin And Metalloproteinase 1 Meltrin a Cytoplasmic domain ADAM 12 long form](#)
- [Anti ADAM 17 A Disintegrin And Metalloproteinase 17 TNF Converting Enzyme TACE Amino end of catalytic domain](#)
- [Anti DPP 4 DPP IV Dipeptidyl Peptidase 4 Dipeptidyl Aminopeptidase 4 CD 26 Stalk Region](#)
- [Anti DPP 4 DPP IV Dipeptidyl Peptidase 4 Dipeptidyl Aminopeptidase 4 CD 26 Spacer Region](#)
- [Anti DPP 4 DPP IV Dipeptidyl Peptidase 4 Dipeptidyl Aminopeptidase 4 CD 26 Catalytic Domain](#)
- [Anti DPP 6 DPPX Dipeptidyl Peptidase 6 Dipeptidyl Aminopeptidase 6 Potassium channel accelerating factor Stalk Region](#)
- [Anti DPP 6 DPPX Dipeptidyl Peptidase 6 Dipeptidyl Aminopeptidase 6 Potassium channel accelerating factor Spacer Region](#)
- [Anti DPP 6 DPPX Dipeptidyl Peptidase 6 Dipeptidyl Aminopeptidase 6 Potassium channel accelerating factor Catalytic domain](#)
- [Anti FAP Fibroblast Activation Protein alpha subunit Sepsase Integral Membrane Serine Protease Stalk Region](#)
- [Anti FAP Fibroblast Activation Protein alpha subunit Sepsase Integral Membrane Serine Protease Spacer Region](#)
- [Anti FAP Fibroblast Activation Protein alpha subunit Sepsase Integral Membrane Serine Protease Catalytic Domain](#)
- [Anti FAP Fibroblast Activation Protein alpha subunit Sepsase Integral Membrane Serine Protease Catalytic Insert](#)
- [Anti Insulysin Insulinase Insulin degrading enzyme IDE EC 3 4 24 56 Catalytic Metalloproteinase domain](#)
- [Anti Insulysin Insulinase Insulin degrading enzyme IDE EC 3 4 24 56 Inactive Metalloproteinase domain](#)
- [Anti Insulysin Insulinase Insulin degrading enzyme IDE EC 3 4 24 56 Mid molecule](#)
- [Anti Insulysin Insulinase Insulin degrading enzyme IDE EC 3 4 24 56 Carboxyterminal end](#)
- [Anti Matriptase 1 MTSP 1 ST14 SNC19 TADG 15 Epithin Cytoplasmic Domain](#)
- [Anti Matriptase 1 MTSP 1 ST14 SNC19 TADG 15 Epithin Stem Region](#)
- [Anti Matriptase 1 MTSP 1 ST14 SNC19 TADG 15 Epithin Catalytic domain](#)
- [Anti Matriptase 1 MTSP 1 ST14 SNC19 TADG 15 Epithin Amino end cleaved MTSP 1](#)
- [Anti Matriptase 2 MTSP 2 TMS6 PVAE354 Cytoplasmic Domain](#)
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- [Anti Matriptase 2 MTSP 2 TMS6 PVAE354 Catalytic Domain](#)
- [Anti Mouse Matriptase 3 MTSP 3 TMRSS7 Cytoplasmic domain](#)
- [Anti Matriptase 3 MTSP 3 TMRSS7 Aminotermial end long form](#)
- [Anti Matriptase 3 MTSP 3 TMRSS7 Catalytic domain](#)
- [Anti Matriptase 3 MTSP 3 TMRSS7 SEA domain](#)
- [Anti RECK Reversion inducing Cysteine rich protein with Kazal motifs Amino end](#)
- [Anti RECK Reversion inducing Cysteine rich protein with Kazal motifs first spacer region](#)
- [Anti RECK Reversion inducing Cysteine rich protein with Kazal motifs second spacer region](#)
- [Anti RECK Reversion inducing Cysteine rich protein with Kazal motifs third spacer region](#)
- [Anti PCOLE 1 Procollagen C Proteinase Enhancer 1 Type1 Procollagen COOH terminal Enhancer Protein 1](#)
- [Anti PKA RIIA Protein Kinase A Regulatory Subunit Ia](#)
- [Anti PKA RIIA Protein Kinase A Regulatory Subunit IIa](#)
- [Anti PKA RIB Protein Kinase A Regulatory Subunit Ib](#)
- [Anti PKA RIB Protein Kinase A Regulatory Subunit Ib](#)
- [Anti A2B Adenosine Receptor extracellular](#)
- [Anti A3 Adenosine Receptor](#)
- [Anti Angiotensin II Receptor Type 1 AT1 Receptor extracellular](#)
- [Anti Angiotensin II Receptor AT2 Receptor extracellular](#)
- [Anti mGluR5 extracellular Metabotropic Glutamate receptor 5 GRM5 mGlu5](#)
- [Anti Orexin Receptor 2](#)
- [Anti Somatostatin Receptor Type 4 extracellular SSTR4](#)
- [Anti Sortilin Neurotensin receptor 3](#)
- [Anti Capsid Protein p160 of Epstein Barr Virus EBV HHV 4](#)
- [Anti Restricted Early Protein EA R p17 of Epstein Barr Virus](#)
- [Anti Nuclear Antigen 1 of Epstein Barr Virus EBNA 1](#)
- [Anti gp116 gp54 gp64 of Human Herpesvirus 6 A and B HHV 6 A and B](#)
- [Anti Early Protein p41 38 of Human Herpesvirus 6A HHV 6A](#)
- [Anti Early Protein p41 38 of Human Herpesvirus 6A HHV 6A](#)
- [Anti gp82 105 of Human Herpesvirus 6A HHV 6A](#)
- [Anti gp116 gp64 gp54 of Human Herpesvirus 6 A B HHV 6 A B](#)
- [Anti early Phosphoprotein p41 of Human Herpesvirus 6 A and B HHV 6A B](#)
- [Anti Early Protein Encoded by ORF 59 of HHV 8 KSHV](#)
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- [Anti Late Protein Encoded by ORF K 8 1 A B of HHV 8 KSHV](#)
- [Anti Late Protein Encoded by ORF K 8 1A of HHV 8 KSHV](#)
- [Anti Envelope Protein gp120 aa 307 320 of HIV 1](#)
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- [Anti Vaccinia Virus](#)
- [Anti Capsid Protein p27 gag of SIV does not react with HIV 1 or HIV 2 proteins](#)
- [Anti Capsid Protein p27 gag of SIV cross reactive with HIV 1 and HIV 2 proteins](#)
- [Anti Viral Interleukin 6 vIL 6 of HHV 8 KSHV](#)
- [Anti Envelope Protein gp120 env of HIV 1](#)
- [Anti Adenovirus Unconjugated Preparation](#)
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- [Anti Adenovirus Fluorescein Conjugate](#)
- [Anti Adenovirus Peroxidase Conjugate](#)
- [Anti Aspergillus sp Unconjugated Preparation](#)
- [Anti Aspergillus sp Biotin Conjugate](#)
- [Anti Aspergillus sp Fluorescein Conjugate](#)
- [Anti Aspergillus sp Peroxidase Conjugate](#)
- [Anti Bacillus spores Unconjugated Preparation](#)
- [Anti Bacillus spores Biotin Conjugate](#)
- [Anti Bacillus spores Fluorescein Conjugate](#)
- [Anti Bacillus spores Peroxidase Conjugate](#)
- [Anti Campylobacter jejuni Unconjugated Preparation](#)
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- [Anti Candida albicans Unconjugated Preparation](#)
- [Anti Candida albicans Biotin Conjugate](#)
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- [Anti Candida albicans Peroxidase Conjugate](#)
- [Anti Canine Heartworm Unconjugated Preparation](#)
- [Anti Canine Heartworm](#)
- [Anti Canine Heartworm Fluorescein Conjugate](#)
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- [Anti Chlamydia trachomatis EBs Unconjugated Preparation](#)
- [Anti Chlamydia trachomatis EBs Biotin Conjugate](#)
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- [Anti Chlamydia trachomatis EBs Peroxidase Conjugate](#)
- [Anti Chlamydia trachomatis MOMP Unconjugated Preparation](#)
- [Anti Chlamydia trachomatis MOMP Biotin Conjugate](#)
- [Anti Chlamydia trachomatis MOMP Fluorescein Conjugate](#)
- [Anti Chlamydia trachomatis MOMP Peroxidase Conjugate](#)
- [Anti Chlamydia trachomatis EBs Unconjugated Preparation Goat](#)
- [Anti Chlamydia trachomatis EBs Biotin Conjugate Goat](#)
- [Anti Chlamydia trachomatis EBs Fluorescein Conjugate Goat](#)
- [Anti Chlamydia trachomatis EBs Peroxidase Conjugate Goat](#)
- [Anti Cholera toxin subunit Unconjugated Preparation](#)
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- [Anti Cryptosporidium parvum Peroxidase Conjugate](#)
- [Anti Cytomegalovirus Unconjugated Preparation](#)
- [Anti Cytomegalovirus Biotin Conjugate](#)
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- [Anti Diphtheria toxin Unconjugated Preparation](#)
- [Anti Diphtheria toxin Biotin Conjugate](#)
- [Anti Diphtheria toxin Fluorescein Conjugate](#)
- [Anti Diphtheria toxin Peroxidase Conjugate](#)
- [Anti E coli Unconjugated Preparation](#)
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- [Anti Escherichia coli Fluorescein Conjugate](#)
- [Anti Escherichia coli Peroxidase Conjugate](#)
- [Anti Escherichia coli Unconjugated Preparation Goat](#)
- [Anti Escherichia coli Biotin Conjugate Goat](#)
- [Anti Escherichia coli Fluorescein Conjugate Goat](#)
- [Anti Escherichia coli Peroxidase Conjugate Goat](#)
- [Anti Enterococcus sp Unconjugated Preparation](#)
- [Anti Enterococcus sp Biotin Conjugate](#)
- [Anti Enterococcus sp Fluorescein Conjugate](#)
- [Anti Enterococcus sp Peroxidase Conjugate](#)
- [Anti Epstein Barr virus Unconjugated Preparation](#)
- [Anti Feline Leukemia Virus Unconjugated Preparation](#)
- [Anti Feline Leukemia Virus Biotin Conjugate](#)
- [Anti Feline Leukemia Virus Fluorescein Conjugate](#)
- [Anti Feline Leukemia Virus Peroxidase Conjugate](#)
- [Anti Giardia lamblia Unconjugated Preparation](#)
- [Anti Giardia lamblia Biotin Conjugate](#)
- [Anti Giardia lamblia Fluorescein Conjugate](#)
- [Anti Giardia lamblia Peroxidase Conjugate](#)
- [Anti Helicobacter pylori Unconjugated Preparation](#)
- [Anti Helicobacter pylori Biotin Conjugate](#)
- [Anti Helicobacter pylori Fluorescein Conjugate](#)
- [Anti Helicobacter pylori Peroxidase Conjugate](#)
- [Anti Hepatitis A Virus Unconjugated Preparation](#)
- [Anti Hepatitis B surface antigen Unconjugated Preparation](#)
- [Anti Hepatitis B surface antigen Biotin Conjugate](#)
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- [Anti Hepatitis B surface antigen Unconjugated Preparation Goat](#)
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- [Anti Hepatitis B surface antigen Peroxidase Conjugate Goat](#)
- [Anti Hepatitis C virus core Unconjugated Preparation](#)
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- [Anti Hepatitis C virus NS5 Unconjugated Preparation](#)
- [Anti Hepatitis C virus core NS3 NS4 Unconjugated Preparation](#)
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- [Anti Herpes simplex virus type 2 Unconjugated Preparation](#)
- [Anti Herpes simplex virus type 2 Biotin Conjugate](#)
- [Anti Herpes simplex virus type 2 Fluorescein Conjugate](#)
- [Anti Herpes simplex virus type 2 Peroxidase Conjugate](#)
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- [Anti Herpes simplex virus Biotin Conjugate](#)
- [Anti Herpes simplex virus Fluorescein Conjugate](#)
- [Anti Herpes simplex virus Peroxidase Conjugate](#)
- [Anti Herpes simplex virus type 1 Unconjugated Preparation](#)
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- [Anti Herpes simplex virus type 1 Fluorescein Conjugate](#)
- [Anti Herpes simplex virus type 1 Peroxidase Conjugate](#)
- [Anti HIV1 gp41 Unconjugated Preparation](#)
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- [Anti HIV1 gp41 Peroxidase Conjugate](#)
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- [Anti HIV1 gp120 Biotin Conjugate](#)
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- [Anti HIV 1 HTLV 3 virions Unconjugated Preparation](#)
- [Anti HIV 1 HTLV 3 virions Biotin Conjugate](#)
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- [Anti HIV 1 HTLV 3 virions Peroxidase Conjugate](#)
- [Anti HIV1 p24 Unconjugated Preparation](#)
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- [Anti HIV1 p24 Fluorescein Conjugate](#)
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- [Anti Influenza A virus H1N1 Unconjugated Preparation](#)
- [Anti Influenza A virus H1N1 Biotin Conjugate](#)
- [Anti Influenza A virus H1N1 Fluorescein Conjugate](#)
- [Anti Influenza A virus H1N1 Peroxidase Conjugate](#)
- [Anti Influenza A virus H3N2 Unconjugated Preparation](#)
- [Anti Influenza A virus H3N2 Biotin Conjugate](#)
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- [Anti Influenza A virus H3N2 Peroxidase Conjugate](#)
- [Anti Influenza A virus Matrix Unconjugated Preparation](#)
- [Anti Influenza A virus Matrix Biotin Conjugate](#)
- [Anti Influenza A virus Matrix Fluorescein Conjugate](#)
- [Anti Influenza A virus Matrix Peroxidase Conjugate](#)
- [Anti Influenza B virus Unconjugated Preparation](#)
- [Anti Influenza B virus Biotin Conjugate](#)
- [Anti Influenza B virus Fluorescein Conjugate](#)



GENTAUR

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- [Anti Influenza B virus Peroxidase Conjugate](#)
- [Anti Klebsiella sp Biotin Conjugate](#)
- [Anti Klebsiella sp Fluorescein Conjugate](#)
- [Anti Klebsiella sp Peroxidase Conjugate](#)
- [Anti Legionella sp Unconjugated Preparation](#)
- [Anti Legionella sp Biotin Conjugate](#)
- [Anti Legionella sp Fluorescein Conjugate](#)
- [Anti Legionella sp Peroxidase Conjugate](#)
- [Anti Leptospira biflexa Unconjugated Preparation](#)
- [Anti Leptospira biflexa Biotin Conjugate](#)
- [Anti Leptospira biflexa Fluorescein Conjugate](#)
- [Anti Leptospira biflexa Peroxidase Conjugate](#)
- [Anti Listeria sp Unconjugated Preparation](#)
- [Anti Listeria sp Biotin Conjugate](#)
- [Anti Listeria sp Fluorescein Conjugate](#)
- [Anti Listeria sp Peroxidase Conjugate](#)
- [Anti Borrelia burgdorferi Lyme Unconjugated Preparation](#)
- [Anti Borrelia burgdorferi Lyme Biotin Conjugate](#)
- [Anti Borrelia burgdorferi Lyme Fluorescein Conjugate](#)
- [Anti Borrelia burgdorferi Lyme Peroxidase Conjugate](#)
- [Anti Mycobacterium tuberculosis Unconjugated Preparation](#)
- [Anti Mycobacterium tuberculosis Biotin Conjugate](#)
- [Anti Mycobacterium tuberculosis Fluorescein Conjugate](#)
- [Anti Mycobacterium tuberculosis Peroxidase Conjugate](#)
- [Anti Mycoplasma pneumoniae Unconjugated Preparation](#)
- [Anti Mycoplasma pneumoniae Biotin Conjugate](#)
- [Anti Mycoplasma pneumoniae Fluorescein Conjugate](#)
- [Anti Mycoplasma pneumoniae Peroxidase Conjugate](#)
- [Anti Neisseria gonorrhoeae Unconjugated Preparation](#)
- [Anti Neisseria gonorrhoeae Biotin Conjugate](#)
- [Anti Neisseria gonorrhoeae Fluorescein Conjugate](#)
- [Anti Neisseria gonorrhoeae Peroxidase Conjugate](#)
- [Anti Neisseria meningitidis Unconjugated Preparation](#)
- [Anti Neisseria meningitidis Biotin Conjugate](#)
- [Anti Neisseria meningitidis Fluorescein Conjugate](#)
- [Anti Neisseria meningitidis Peroxidase Conjugate](#)
- [Anti Parainfluenza virus type 3 Unconjugated Preparation](#)
- [Anti Parainfluenza virus type 3 Biotin Conjugate](#)
- [Anti Parainfluenza virus type 3 Fluorescein Conjugate](#)
- [Anti Parainfluenza virus type 3 Peroxidase Conjugate](#)
- [Anti Parainfluenza virus type 1 Unconjugated Preparation](#)
- [Anti Parainfluenza virus type 1 Biotin Conjugate](#)
- [Anti Parainfluenza virus type 1 Peroxidase Conjugate](#)
- [Anti Pichia pastoris Unconjugated Preparation](#)
- [Anti Poliovirus Unconjugated Preparation](#)
- [Anti Poliovirus Biotin Conjugate](#)
- [Anti Poliovirus Fluorescein Conjugate](#)
- [Anti Poliovirus Peroxidase Conjugate](#)
- [Anti Pseudomonas sp Biotin Conjugate](#)
- [Anti Pseudomonas sp Fluorescein Conjugate](#)
- [Anti Pseudomonas sp Peroxidase Conjugate](#)
- [Anti Respiratory Syncytial Virus Unconjugated Preparation](#)
- [Anti Respiratory Syncytial Virus Biotin Conjugate](#)
- [Anti Respiratory Syncytial Virus Fluorescein Conjugate](#)
- [Anti Respiratory Syncytial Virus Peroxidase Conjugate](#)
- [Anti Rotavirus Unconjugated Preparation](#)
- [Anti Rotavirus Biotin Conjugate](#)
- [Anti Rotavirus Fluorescein Conjugate](#)
- [Anti Rotavirus Peroxidase Conjugate](#)
- [Anti Rubella virus Unconjugated Preparation](#)
- [Anti Rubella virus Biotin Conjugate](#)
- [Anti Rubella virus Fluorescein Conjugate](#)
- [Anti Rubella virus Peroxidase Conjugate](#)
- [Anti Saccharomyces cerevisiae Unconjugated Preparation](#)
- [Anti Salmonella sp Unconjugated Preparation](#)
- [Anti Salmonella sp Biotin Conjugate](#)
- [Anti Salmonella sp Fluorescein Conjugate](#)
- [Anti Salmonella sp Peroxidase Conjugate](#)
- [Anti Shigella sp Unconjugated Preparation](#)
- [Anti Shigella sp Biotin Conjugate](#)
- [Anti Shigella sp Fluorescein Conjugate](#)
- [Anti Shigella sp Peroxidase Conjugate](#)
- [Anti Staphylococcus aureus Biotin Conjugate](#)
- [Anti Staphylococcus aureus Fluorescein Conjugate](#)
- [Anti Staphylococcus aureus Peroxidase Conjugate](#)
- [Anti Streptococci Group A Unconjugated Preparation](#)
- [Anti Streptococci Group A Biotin Conjugate](#)
- [Anti Streptococci Group A Fluorescein Conjugate](#)
- [Anti Streptococci Group A Peroxidase Conjugate](#)
- [Anti Streptococci Group A Unconjugated Preparation Rabbit](#)
- [Anti Streptococci Group A Biotin Conjugate Rabbit](#)
- [Anti Streptococci Group A Fluorescein Conjugate Rabbit](#)
- [Anti Streptococci Group A Peroxidase Conjugate Rabbit](#)
- [Anti Streptococci Group B Unconjugated Preparation](#)
- [Anti Streptococci Group B Biotin Conjugate](#)
- [Anti Streptococci Group B Fluorescein Conjugate](#)
- [Anti Streptococci Group B Peroxidase Conjugate](#)
- [Anti Streptococci pneumoniae Unconjugated Preparation](#)
- [Anti Streptococcus pneumoniae Biotin Conjugate](#)
- [Anti Streptococci pneumoniae Fluorescein Conjugate](#)
- [Anti Streptococci pneumoniae Peroxidase Conjugate](#)
- [Anti Tetanus toxoid Unconjugated Preparation](#)
- [Anti Toxic Shock toxin Unconjugated Preparation](#)
- [Anti Toxoplasma gondii Unconjugated Preparation](#)
- [Anti Toxoplasma gondii Biotin Conjugate](#)
- [Anti Toxoplasma gondii Fluorescein Conjugate](#)
- [Anti Toxoplasma gondii Peroxidase Conjugate](#)
- [Anti Toxoplasma gondii Unconjugated Preparation Goat](#)
- [Anti Toxoplasma gondii Biotin Conjugate Goat](#)
- [Anti Toxoplasma gondii Fluorescein Conjugate Goat](#)
- [Anti Toxoplasma gondii Peroxidase Conjugate Goat](#)
- [Anti Treponema pallidum Unconjugated Preparation](#)
- [Anti Treponema pallidum Biotin Conjugate](#)
- [Anti Treponema pallidum Fluorescein Conjugate](#)
- [Anti Treponema pallidum Peroxidase Conjugate](#)
- [Anti Vaccinia virus Biotin Conjugate](#)
- [Anti Vaccinia virus Fluorescein Conjugate](#)
- [Anti Vaccinia virus Peroxidase Conjugate](#)
- [Anti Adenovirus Purified Preparations many Adeno serotypes](#)
- [Anti Adenovirus Fluorescein Conjugates many Adeno serotypes](#)
- [Anti Adenovirus Purified Preparations numerous Adenovirus](#)
- [Anti Adenovirus Fluorescein Conjugates numerous Adenovirus](#)
- [Anti Adenovirus Purified Preparations](#)
- [Anti Aflatoxin Purified Preparations](#)
- [Anti Alphavirus group](#)
- [Anti Myosin Light Chain Phospho Ser](#)
- [Anti p44 ERK1](#)
- [Anti Aldehyde Dehydrogenase](#)
- [Anti Human Alpha 1 anti Trypsin](#)
- [Anti Apolipoprotein E](#)
- [Anti ATM Protein Kinase phospho ser1981 Fluorescein Conjugated](#)
- [Anti Human POLM mu](#)
- [Anti Mre11](#)
- [Anti POLK DNA polymerase kappa](#)
- [Anti BORIS](#)
- [Anti Phosphoglucosylase](#)
- [Anti Glucose Dehydrogenase Biotin Conjugated](#)
- [Anti Glucose Dehydrogenase Peroxidase Conjugated](#)
- [Anti Glycerol 3 Phosphate Dehydrogenase](#)
- [Anti Aldehyde Dehydrogenase Yeast Peroxidase Conjugated](#)
- [Anti Glutamate Dehydrogenase](#)
- [Anti NABC1 Novel Amplified in Breast Cancer 1](#)
- [Anti AAV Adeno Associated Virus](#)
- [Anti Nanog](#)
- [Anti Oct 3 4](#)
- [Anti Prominin 1](#)
- [Anti BMPR1B Bone morphogenetic protein receptor type 1B](#)
- [Influenza A Virus subtype H1N1 Polyclonal](#)
- [5 Methoxytryptamine Conjugated](#)
- [Anti Conjugated Histamine Rabbit](#)
- [Anti Conjugated Noradrenaline](#)
- [Anti Conjugated Octopamine](#)
- [Anti Conjugated Riboflavin](#)
- [Anti Conjugated Taurine Rabbit](#)
- [Anti Conjugated Tetrodotxin](#)
- [Anti Conjugated Trans Hydroxyproline](#)
- [Anti S 100](#)
- [Anti Coronin 1a](#)
- [Anti HA Hemagglutinin](#)
- [Anti HAF Fluorescein FITC labeled](#)
- [Anti HA HRP labeled](#)
- [Anti C MYC Fluorescein FITC labeled](#)
- [Anti C MYC HRP labeled](#)
- [Anti Human IFN CH8920](#)
- [Anti Human IL 8 J8 S2](#)
- [Anti Human M.CSF 116](#)
- [Anti Human M.CSF 692](#)
- [Anti Human M.CSF 21](#)
- [Anti HCV Core Protein C3](#)
- [Anti HCV NS 3 24 8](#)
- [Anti HCV NS 3 133](#)
- [Anti HCV NS 4 7E11](#)
- [Anti HEV S 13](#)
- [Anti HIV 1 P24 587](#)
- [Anti HIV 1 P24 425](#)
- [Anti HIV 1 P24 1027](#)
- [Anti Mouse CD4 JXYT4](#)
- [Anti Human Albumin S4D6](#)
- [Anti Aflatoxin 4E1](#)
- [Anti Human 2 Microglobulin LY L1](#)
- [Anti Human CRP 63F4](#)
- [Anti Human CRP 67A1](#)
- [Anti Human CRP N1G1](#)
- [Anti Human CRP S5G1](#)
- [Anti Human Factor IX F9 1](#)
- [Anti Human Factor X F10 1](#)
- [Anti Human HLA ABC Class I HLA heavy chain LY5 1](#)
- [Anti hCG a CH5](#)
- [Anti hCG a CH7](#)
- [Anti hGH YC6](#)
- [Anti Human NSE 145](#)
- [Anti Human NSE 1G6](#)
- [Anti Human NSE 171](#)
- [Anti human Immunoglobulin Ig Light Chain YCK1](#)
- [Anti Human GP IIb IIIa 71](#)
- [Anti Human GP IIb IIIa 128](#)
- [Anti Human GP IIb IIIa 585](#)
- [Anti Human GP IIb IIIa 8](#)
- [Anti Human GP IIb IIIa 291](#)
- [Anti Human GP IIb IIIa 262](#)
- [Anti Human GP IIb IIIa 143](#)
- [Anti Human GP IIb IIIa 315](#)
- [Anti Human Protein C HLW C](#)
- [Anti Human PTP1 C PTY10](#)
- [Anti Human PTP1 C PTY13](#)
- [Anti Human Raf 1 163](#)
- [Anti Human SAA 115](#)
- [Anti Human SAA Monoclonal 513](#)
- [Anti Human SAA 607](#)
- [Anti Human SAA 291](#)
- [Anti Human SAA 504](#)
- [Anti Human SAA 585](#)
- [Anti Human SAA 426](#)
- [Anti Human SAA 38](#)
- [Anti Human SAA 132](#)
- [Anti Human SAA S3](#)
- [Anti Human T3 S 191](#)
- [Anti Human T3 218](#)
- [Anti Human T4 S 69](#)
- [Anti Human T4 S 249](#)
- [Anti TRICHOSANTHIN TCST TCST1](#)
- [Anti Human Hepatitis C Virus HCV](#)
- [Anti Hepatitis C Virus HCV](#)
- [Anti Human Immunodeficiency Virus 1 HIV 1](#)
- [Anti HIV 1](#)
- [Anti human IgG Fc](#)
- [Anti Human Immunodeficiency Virus HIV P24](#)
- [Anti human IgG Fc FITC Conjugated](#)
- [Anti human IgG Fc HRP Conjugated](#)
- [Anti Mouse IgG](#)
- [Anti Mouse IgG FITC Conjugated](#)
- [Anti Mouse IgG HRP Conjugated](#)
- [Anti human VEGFR1](#)
- [Anti mouse VEGFR1](#)
- [Anti mouse PlGF](#)
- [Anti human VEGFR2](#)
- [Anti mouse VEGFR2](#)
- [Anti human endoglin TGF receptor III](#)
- [Anti mouse PECAM 1](#)
- [Anti Rat VEGF C](#)
- [Anti mouse VEGFR3](#)
- [Anti human VEGF](#)
- [Anti Mouse VEGF](#)
- [Anti Normal Mouse IgG2a](#)
- [Anti Normal Rat IgG2a](#)
- [Anti human VEGFR3](#)
- [Anti human PDGF receptor](#)
- [Anti human PDGF receptor](#)
- [Anti human VEGF C](#)
- [Anti human VEGF D](#)
- [Anti human VEGF B](#)
- [Anti human VEGF A](#)
- [Anti human PlGF](#)
- [Anti human ICAM1](#)
- [Anti human VE Cadherin](#)
- [Anti human PDGF AA](#)
- [Anti human PDGF B](#)
- [Anti human TGF RI ALK5](#)
- [Anti human TGF RI ALK1](#)
- [Anti human Tie 1](#)
- [Anti human Angiopoietin 1](#)
- [Anti human Tie 2](#)
- [Anti human Angiopoietin 2](#)
- [Anti human MMP 7](#)
- [Anti human MMP 8](#)
- [Anti human MMP 10](#)
- [Anti human MMP 12](#)
- [Anti human MMP 13](#)
- [Anti human MMP 14](#)
- [Anti human MMP 15](#)
- [Anti human MMP 25](#)
- [Anti human Erythropoietin Receptor](#)
- [Anti human E Selectin](#)
- [Anti human LYVE 1](#)
- [Anti mouse PDGF receptor](#)
- [Anti mouse VEGF C](#)



MOLECULAR PRODUCTS

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

- [Anti Mouse VEGF D](#)
- [Anti mouse VEGF B](#)
- [Anti mouse VEGF Rat](#)
- [Anti mouse ICAM1](#)
- [Anti mouse ALK1](#)
- [Anti mouse ALK5](#)
- [Anti mouse VCAM 1](#)
- [Anti mouse CD3 T Cell marker](#)
- [Anti mouse neutrophil](#)
- [Anti mouse Macrophages](#)
- [Anti mouse CD105 Endoglin](#)
- [Anti mouse CD34](#)
- [Anti Mouse LYVE 1](#)
- [Anti human mouse pVEGFR 2 pTyr1175](#)
- [Anti human mouse pTie2 pTyr992](#)
- [Anti human CD105 Endoglin](#)
- [Anti mouse CD105 Endoglin MJ7 18 Biotinylated](#)
- [Anti human LYVE 1 Biotinylated](#)
- [Anti murine Panendothelial Cell Antigen MECA 32](#)
- [Anti mouse LYVE 1 Biotinylated](#)
- [Anti human VEGFR 2 KDR EIC](#)
- [Anti human VEGFR 2 KDR Ewc](#)
- [Anti human VEGFR 1 Flt 1 EWC](#)
- [Anti human VEGFR 1 Flt 1 EIC](#)
- [Anti human VEGFR 1 Flt 1 EWF](#)
- [Anti human VEGFR 2 KDR Ci 3](#)
- [Anti human VEGFR 2 KDR Ci 4](#)
- [Anti human VEGFR 3 FLT 4 1](#)
- [Anti human Podoplanin gp36](#)
- [Anti human TIE 1 Ci 8C9](#)
- [Anti human TIE 1 ci 6F12](#)
- [Anti human TIE 2 tek Ci 2](#)
- [Anti human TIE 2 tek Ci 9](#)
- [Anti human TIE 2 tek Ci 16](#)
- [Anti human VEGF A 3C5](#)
- [Anti human VEGF A 7G7](#)
- [Anti human VEGF A 3](#)
- [Anti human VEGFR 2 KDR EIC Biotin](#)
- [Anti human VEGFR 2 KDR Ci 3 Biotinlayted](#)
- [Anti human VEGFR 1 Flt 1 EWF Biotin](#)
- [Anti human VEGFR 2 KDR Ci 4 Biotin](#)
- [Anti human VEGFR 3 FLT 4 CL 1 Biotin](#)
- [Anti human Podoplanin Biotinylated](#)
- [Anti human TIE 1 ci 6F12 Biotinylated](#)
- [Anti human TIE 2 tek Ci 9 Biotinylated](#)
- [Anti human TIE 2 tek Ci 16 Biotinylated](#)
- [Anti human TIE 2 tek Ci 2 Biotinylated](#)
- [Anti VEGF Apan](#)
- [Anti murine VEGF A](#)
- [Anti human Proxl Biotinylated](#)
- [Anti human P1GF](#)
- [Anti Epstein Barr Virus EBNA 1 clone 57E7 A and B type](#)
- [Anti Epstein Barr Virus EBNA 1 clone E94 1 A type only](#)
- [Anti EBV Early antigen R Bcl 2 homolog](#)
- [Anti EBV Early antigen BamHI Z clone](#)
- [Anti EBV Early antigen R EA R Rib Reductase clone](#)
- [Anti EBV Early antigen D EA D clone](#)
- [Anti EBV Viral Capsid antigen VCA clone](#)
- [Anti EBV Envelop glycoprotein gp 120 clone](#)
- [Anti HHV 6 Early antigen p41 clone 3E3](#)
- [Anti HHV 6 Early antigen p41 clone](#)
- [Anti HHV 6 Viral Capsid antigen p140 clone H JG 16](#)
- [Anti HHV 6 Viral Capsid antigen p140 clone H JG 20](#)
- [Anti HHV 6 Envelop glycoprotein gB clone H AR 1](#)
- [Anti HHV 6 Envelop glycoprotein gB clone H AR 2](#)
- [Anti HHV 6 Envelop glycoprotein gB clone H AR 4](#)
- [Anti HHV 6 Envelop glycoprotein gB clone H AR 6](#)
- [Anti HHV 6 Envelop glycoprotein gB clone H HL 1](#)
- [Anti HHV 6 Envelop glycoprotein gH clone H AR 8](#)
- [Anti HHV 6 Envelop glycoprotein gH clone H HL 32](#)
- [Anti EBV Membrane antigen MA gp250_350 clone](#)
- [Anti CMV Tegument protein p68 nuclear clone C vc 1](#)
- [Anti CMV Immediately early antigen p72 clone C E4](#)
- [Anti HSV 1 and 2 Thymidine kinase TK](#)
- [Anti PDGFR alpha phospho Y754](#)
- [Anti human PPM1D WIP 1](#)
- [Anti human TIMP 3](#)
- [Anti human TIMP 4](#)
- [Anti human CTGF](#)
- [Anti human E Caderhin](#)
- [Anti human Fas](#)
- [Anti human ErbB2](#)
- [Anti Mouse Ig UNLB](#)
- [Anti Mouse Ig FITC Conjugate](#)
- [Anti Mouse Ig Rhodamine TRITC Conjugate](#)
- [Goat Anti Mouse Ig Alkaline Phosphatase AP Conjugate](#)
- [Anti Mouse Ig HRP Conjugate](#)
- [Anti Mouse Ig galactosidase BGAL Conjugate](#)
- [Anti Mouse Ig Texas Red TXRD Conjugate](#)
- [Anti Mouse Ig Biotin BIOT Conjugate](#)
- [Anti Mouse Ig R phycoerythrin R PE Conjugate](#)
- [Anti Mouse IgM chain Human ads UNLB](#)
- [Anti Mouse IgM chain Human ads FITC Conjugate](#)
- [Anti Mouse IgM chain Human ads TRITC Conjugate](#)
- [Anti Mouse IgM chain Human ads AP Conjugate](#)
- [Anti Mouse IgM chain Human ads HRP Conjugate](#)
- [Anti Mouse IgM chain Human ads BGAL Conjugate](#)
- [Anti Mouse IgM chain Human ads TXRD Conjugate](#)
- [Anti Mouse IgM chain Human ads Biotin Conjugate](#)
- [Anti Mouse IgM chain Human ads R PE Conjugate](#)
- [Anti Mouse IgM chain Human ads APC Conjugate](#)
- [Anti Mouse IgM chain Human ads CY sup TM sup 5 Conjugate](#)
- [Anti Mouse IgM chain Human ads R PE CY sup TM sup 7 Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain UNLB](#)
- [Anti Mouse IgG span style font family Symbol g span chain FITC Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain TRITC Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain AP Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain HRP Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain BGAL Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain TXRD Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain Biotin Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain CY sup TM sup 5 Conjugate](#)
- [Anti Mouse IgG span style font family Symbol g span chain R PE Conjugate](#)
- [Anti Mouse IgG H L chain UNLB](#)
- [Anti Mouse IgG H L FITC](#)
- [Anti Mouse IgG H L TRITC Conjugate](#)
- [Anti Mouse IgG H L AP Conjugate](#)
- [Anti Mouse IgG H L HRP Conjugate](#)
- [Anti Mouse IgG H L BGAL Conjugate](#)
- [Anti Mouse IgG H L TXRD Conjugate](#)
- [Anti Mouse IgG H L Biotin Conjugate](#)
- [Anti Mouse IgG H L R PE Conjugate](#)
- [Anti Mouse IgG H L APC Conjugate](#)
- [Anti Mouse IgG H L CY sup TM sup 5 Conjugate](#)
- [Anti Mouse IgA chain UNLB](#)
- [Anti Mouse IgA chain FITC Conjugate](#)
- [Anti Mouse IgA chain TRITC Conjugate](#)
- [Anti Mouse IgA chain AP Conjugate](#)
- [Anti Mouse IgA chain HRP Conjugate](#)
- [Anti Mouse IgA chain TXRD Conjugate](#)
- [Anti Mouse IgA chain Biotin Conjugate](#)
- [Anti Mouse IgA chain R PE Conjugate](#)
- [Anti Mouse kappa chain UNLB](#)
- [Anti Mouse kappa chain FITC Conjugate](#)
- [Anti Mouse kappa chain TRITC Conjugate](#)
- [Anti Mouse kappa chain AP Conjugate](#)
- [Anti Mouse kappa chain HRP Conjugate](#)
- [Anti Mouse kappa chain TXRD Conjugate](#)
- [Anti Mouse kappa chain Biotin Conjugate](#)
- [Anti Mouse kappa chain R PE conjugate](#)
- [Anti Mouse lambda chain UNLB](#)
- [Anti Mouse lambda chain FITC Conjugate](#)
- [Anti Mouse IgG1 1 chain AP Conjugate](#)
- [Anti Mouse lambda chain TRITC Conjugate](#)
- [Anti Mouse lambda chain AP Conjugate](#)
- [Anti Mouse lambda chain HRP Conjugate](#)
- [Anti Mouse lambda chain TXRD Conjugate](#)
- [Anti Mouse lambda chain Biotin Conjugate](#)
- [Anti Mouse lambda chain R PE Conjugate](#)
- [Anti Mouse IgG1 1 chain UNLB](#)
- [Anti Mouse IgG1 1 chain FITC Conjugate](#)
- [Anti Mouse IgG1 1 chain TRITC Conjugate](#)
- [Anti Mouse IgG1 1 chain HRP Conjugate](#)
- [Anti Mouse IgG1 1 chain TXRD Conjugate](#)
- [Anti Mouse IgG1 1 chain Biotin Conjugate](#)
- [Anti Mouse IgG1 1 chain R PE Conjugate](#)
- [Anti Mouse IgG1 1 chain APC Conjugate](#)
- [Anti Mouse IgG1 1 chain CY sup TM sup 5 Conjugate](#)
- [Anti Mouse IgG2c 2c chain UNLB](#)
- [Anti Mouse IgG2c 2c chain FITC Conjugate](#)
- [Anti Mouse IgG2c 2c chain AP Conjugate](#)
- [Anti Mouse IgG2c 2c chain HRP Conjugate](#)
- [Anti Mouse IgG2c 2c chain Biotin Conjugate](#)
- [Anti Mouse IgG2a 2a chain UNLB](#)
- [Anti Mouse IgG2a 2a chain FITC Conjugate](#)
- [Anti Mouse IgG2a 2a chain TRITC Conjugate](#)
- [Anti Mouse IgG2a 2a chain AP Conjugate](#)
- [Anti Mouse IgG2a 2a chain HRP Conjugate](#)
- [Anti Mouse IgG2a 2a chain TXRD Conjugate](#)
- [Anti Mouse IgG2a 2a chain Biotin Conjugate](#)
- [Anti Mouse IgG2a 2a chain R PE Conjugate](#)
- [Anti Mouse IgG2a 2a chain R PE TXRD Conjugate](#)
- [Anti Mouse IgG2a 2a chain APC Conjugate](#)
- [Anti Mouse IgG2a 2a chain SPRD Conjugate](#)
- [Anti Mouse IgG2a 2a chain CY 5 Conjugate](#)
- [Anti Mouse IgG2a 2a chain R PE CY 7 Conjugate](#)
- [Anti Mouse IgG2a 2a chain APC CY 7 Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2a 2a chain UNLB](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2a 2a chain FITC Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2a 2a chain Biotin Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2a 2a chain R PE Conjugate](#)
- [Anti Mouse IgG2b 2b chain UNLB](#)
- [Anti Mouse IgG2b 2b chain FITC Conjugate](#)
- [Anti Mouse IgG2b 2b chain TRITC Conjugate](#)
- [Anti Mouse IgG2b 2b chain AP Conjugate](#)
- [Anti Mouse IgG2b 2b chain HRP Conjugate](#)
- [Anti Mouse IgG2b 2b chain TXRD Conjugate](#)
- [Anti Mouse IgG2b 2b chain Biotin Conjugate](#)
- [Anti Mouse IgG2b 2b chain APC Conjugate](#)
- [Anti Mouse IgG2b 2b chain SPRD Conjugate](#)
- [Anti Mouse IgG2b 2b chain CY 5 Conjugate](#)
- [Anti Mouse IgG2b 2b chain R PE CY 7 Conjugate](#)
- [Anti Mouse IgG2b 2b chain APC CY 7 Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2b 2b chain UNLB](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2b 2b chain FITC Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2b 2b chain Biotin Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG2b 2b chain R PE Conjugate](#)
- [Anti Mouse IgG3 3 chain UNLB](#)
- [Anti Mouse IgG3 3 chain FITC Conjugate](#)
- [Anti Mouse IgG3 3 chain TRITC Conjugate](#)
- [Anti Mouse IgG3 3 chain AP Conjugate](#)
- [Anti Mouse IgG3 3 chain HRP Conjugate](#)
- [Anti Mouse IgG3 3 chain TXRD Conjugate](#)
- [Anti Mouse IgG3 3 chain Biotin Conjugate](#)
- [Anti Mouse IgG3 3 chain R PE Conjugate](#)
- [Anti Mouse IgG3 3 chain SPRD Conjugate](#)
- [Anti Mouse IgG3 3 chain CY 5 Conjugate](#)
- [Anti Mouse IgG3 3 chain R PE CY 7 Conjugate](#)
- [Anti Mouse IgG3 3 chain APC CY 7 Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG3 3 chain R PE Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG3 3 chain UNLB](#)
- [Goat F ab sub 2 sub Anti Mouse IgG3 3 chain FITC Conjugate](#)
- [Goat F ab sub 2 sub Anti Mouse IgG3 3 chain Biotin Conjugate](#)
- [Anti Mouse IgE UNLB](#)
- [Anti Mouse IgE AP Conjugate](#)
- [Anti Mouse IgE HRP Conjugate](#)
- [Anti Mouse IgE Biotin Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L UNLB](#)
- [Anti Human Ig IgM IgG IgA H L FITC Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L TRITC Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L AP Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L HRP Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L BGAL Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L TXRD Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L Biotin Conjugate](#)
- [Anti Human Ig IgM IgG IgA H L R PE Conjugate](#)
- [Goat F ab sub 2 sub Anti Human Ig IgM IgG IgA H L UNLB](#)
- [Goat F ab sub 2 sub Anti Human Ig IgM IgG IgA H L FITC Conjugate](#)
- [Goat F ab sub 2 sub Anti Human Ig IgM IgG IgA H L Biotin Conjugate](#)
- [Goat F ab sub 2 sub Anti Human Ig IgM IgG IgA H L R PE Conjugate](#)
- [Anti Human IgM chain UNLB](#)
- [Anti Human IgM chain FITC Conjugate](#)
- [Anti Human IgM chain TRITC Conjugate](#)
- [Anti Human IgM chain AP Conjugate](#)
- [Anti Human IgM chain HRP Conjugate](#)
- [Anti Human IgM chain TXRD Conjugate](#)
- [Anti Human IgM chain Biotin Conjugate](#)
- [Anti Human IgM chain R PE Conjugate](#)
- [Goat Anti Human IgD chain UNLB](#)
- [Anti Human IgD chain FITC Conjugate](#)
- [Anti Human IgD chain TRITC Conjugate](#)
- [Anti Human IgD chain AP Conjugate](#)
- [Anti Human IgD chain HRP Conjugate](#)
- [Anti Human IgD chain TXRD Conjugate](#)
- [Anti Human IgD chain Biotin Conjugate](#)
- [Anti Human IgD chain R PE Conjugate](#)
- [Anti Human IgG chain UNLB](#)
- [Anti Human IgG chain FITC Conjugate](#)
- [Anti Human IgG chain TRITC Conjugate](#)
- [Anti Human IgG chain HRP Conjugate](#)
- [Anti Human IgG chain Biotin Conjugate](#)
- [Anti Human IgG chain R PE Conjugate](#)



MOLECULAR PRODUCTS

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

Conjugate

- [Rat Anti Mouse CD44 Pgp 1 UNLB](#)
- [Rat Anti Mouse CD44 Pgp 1 FITC Conjugate](#)
- [Rat Anti Mouse CD44 Pgp 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD44 Pgp 1 R PE Conjugate](#)
- [Rat Anti Mouse CD44 Pgp 1 APC Conjugate](#)
- [Rat Anti Mouse CD44 Pgp 1 SPRD Conjugate](#)
- [Rat Anti Mouse CD44 Pgp 1 LE AF](#)
- [Rat Anti Mouse CD106 VCAM 1 UNLB](#)
- [Rat Anti Mouse CD106 VCAM 1 FITC Conjugate](#)
- [Rat Anti Mouse CD106 VCAM 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD106 VCAM 1 R PE Conjugate](#)
- [Rat Anti Mouse CD106 VCAM 1 LE AF](#)
- [Rat Anti Mouse CD49d VLA 4 UNLB](#)
- [Rat Anti Mouse CD49d VLA 4 FITC Conjugate](#)
- [Rat Anti Mouse CD49d VLA 4 Biotin Conjugate](#)
- [Rat Anti Mouse CD49d VLA 4 R PE Conjugate](#)
- [Rat Anti Mouse CD49d VLA 4 LE AF](#)
- [Rat Anti Mouse CD2 LFA 2 UNLB](#)
- [Rat Anti Mouse CD2 LFA 2 FITC Conjugate](#)
- [Rat Anti Mouse CD2 LFA 2 Biotin Conjugate](#)
- [Rat Anti Mouse CD2 LFA 2 R PE Conjugate](#)
- [Rat Anti Mouse CD2 LFA 2 LE AF](#)
- [Hamster Anti Mouse CD3 UNLB](#)
- [Hamster Anti Mouse CD3 FITC Conjugate](#)
- [Hamster Anti Mouse CD3 Biotin Conjugate](#)
- [Hamster Anti Mouse CD3 R PE Conjugate](#)
- [Hamster Anti Mouse CD3 APC Conjugate](#)
- [Hamster Anti Mouse CD3 SPRD Conjugate](#)
- [Hamster Anti Mouse CD3 LE AF](#)
- [Hamster Anti Mouse CD3 CY5 Conjugate](#)
- [Rat Anti Mouse CD3 UNLB](#)
- [Rat Anti Mouse CD3 FITC Conjugate](#)
- [Rat Anti Mouse CD3 Biotin Conjugate](#)
- [Rat Anti Mouse CD3 R PE Conjugate](#)
- [Rat Anti Mouse CD3 APC Conjugate](#)
- [Rat Anti Mouse CD3 SPRD Conjugate](#)
- [Rat Anti Mouse CD3 LE AF](#)
- [Rat Anti Mouse CD3 CY 5](#)
- [Rat Anti Mouse CD4 L3T4 UNLB](#)
- [Rat Anti Mouse CD4 L3T4 FITC Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 Biotin Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 R PE Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 R PE TXRD Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 APC Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 SPRD Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 LE AF](#)
- [Rat Anti Mouse CD4 L3T4 CY 5 Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 R PE CY 5 Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 R PE CY 7 Conjugate](#)
- [Rat Anti Mouse CD4 L3T4 APC CY 5 Conjugate](#)
- [Rat Anti Mouse CD5 Lyt 1 UNLB](#)
- [Rat Anti Mouse CD5 Lyt 1 FITC Conjugate](#)
- [Rat Anti Mouse CD5 Lyt 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD5 Lyt 1 R PE Conjugate](#)
- [Rat Anti Mouse CD5 Lyt 1 APC Conjugate](#)
- [Rat Anti Mouse CD5 Lyt 1 SPRD Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 UNLB](#)
- [Rat Anti Mouse CD8 Lyt 2 FITC Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 Biotin Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 R PE Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 R PE TXRD Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 APC Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 SPRD Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 LE AF](#)
- [Rat Anti Mouse CD8 Lyt 2 CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 R PE CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 APC CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse CD8 Lyt 2 APC CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD11a LFA 1 UNLB](#)
- [Rat Anti Mouse CD11a LFA 1 FITC Conjugate](#)
- [Rat Anti Mouse CD11a LFA 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD11a LFA 1 R PE Conjugate](#)
- [Rat Anti Mouse CD11a LFA 1 LE AF](#)
- [Rat Anti Mouse CD11a LFA 1 R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 UNLB](#)
- [Rat Anti Mouse CD11b Mac 1 FITC Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 R PE Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 APC Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 SPRD Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 LE AF](#)
- [Rat Anti Mouse CD11b Mac 1 CY 5 Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 R PE CY 7 Conjugate](#)
- [Rat Anti Mouse CD11b Mac 1 APC CY 7 Conjugate](#)
- [Rat Anti Mouse CD18 Integrin 2 UNLB](#)
- [Rat Anti Mouse CD18 Integrin 2 FITC Conjugate](#)
- [Rat Anti Mouse CD18 Integrin 2 Biotin Conjugate](#)
- [Rat Anti Mouse CD18 Integrin 2 R PE Conjugate](#)
- [Rat Anti Mouse CD18 Integrin 2 LE AF](#)
- [Rat Anti Mouse CD19 UNLB](#)
- [Rat Anti Mouse CD19 FITC Conjugate](#)
- [Rat Anti Mouse CD19 Biotin Conjugate](#)
- [Rat Anti Mouse CD19 R PE Conjugate](#)
- [Rat Anti Mouse CD19 APC Conjugate](#)
- [Rat Anti Mouse CD19 SPRD Conjugate](#)
- [Rat Anti Mouse CD19 LE AF](#)
- [Rat Anti Mouse CD19 CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse CD19 R PE CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse CD19 R PE CY sup TM sup 7 Conjugate](#)
- [Mouse Anti Mouse CD19 UNLB](#)
- [Mouse Anti Mouse CD19 FITC Conjugate](#)
- [Mouse Anti Mouse CD19 Biotin Conjugate](#)
- [Mouse Anti Mouse CD19 R PE Conjugate](#)
- [Mouse Anti Mouse CD19 APC Conjugate](#)
- [Mouse Anti Mouse CD19 SPRD Conjugate](#)
- [Mouse Anti Mouse CD19 APC CY 5 Conjugate](#)
- [Mouse Anti Mouse CD19 APC CY 7 Conjugate](#)
- [Mouse Anti Mouse CD19 R PE CY 5 Conjugate](#)
- [Rat Anti Mouse CD22 UNLB](#)
- [Rat Anti Mouse CD22 FITC Conjugate](#)
- [Rat Anti Mouse CD22 Biotin Conjugate](#)
- [Rat Anti Mouse CD22 R PE Conjugate](#)
- [Rat Anti Mouse CD22 APC Conjugate](#)
- [Rat Anti Mouse CD22 SPRD Conjugate](#)
- [Rat Anti Mouse CD22 LE AF](#)
- [Rat Anti Mouse CD23 FcεRII UNLB](#)
- [Rat Anti Mouse CD23 FcεRII FITC Conjugate](#)
- [Rat Anti Mouse CD23 FcεRII Biotin Conjugate](#)
- [Rat Anti Mouse CD23 FcεRII R PE Conjugate](#)
- [Rat Anti Mouse CD23 FcεRII APC Conjugate](#)
- [Rat Anti Mouse CD23 FcεRII LE AF](#)
- [Rat Anti Mouse CD23 FcεRII R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD24 HSA UNLB](#)
- [Rat Anti Mouse CD24 HSA FITC Conjugate](#)
- [Rat Anti Mouse CD24 HSA Biotin Conjugate](#)
- [Rat Anti Mouse CD24 HSA R PE Conjugate](#)
- [Rat Anti Mouse CD24 HSA APC Conjugate](#)
- [Rat Anti Mouse CD24 HSA SPRD Conjugate](#)
- [Rat Anti Mouse CD24 HSA LE AF](#)
- [Rat Anti Mouse CD25 IL 2R UNLB](#)
- [Rat Anti Mouse CD25 IL 2R FITC Conjugate](#)
- [Rat Anti Mouse CD25 IL 2R Biotin Conjugate](#)
- [Rat Anti Mouse CD25 IL 2R R PE Conjugate](#)
- [Rat Anti Mouse CD25 IL 2R APC Conjugate](#)
- [Rat Anti Mouse CD25 IL 2R SPRD Conjugate](#)
- [Rat Anti Mouse CD25 IL 2R LE AF](#)
- [Rat Anti Mouse CD25 IL 2R R PE CY sup TM sup Conjugate](#)
- [Hamster Anti Mouse CD28 UNLB](#)
- [Hamster Anti Mouse CD28 FITC Conjugate](#)
- [Hamster Anti Mouse CD28 Biotin Conjugate](#)
- [Hamster Anti Mouse CD28 R PE Conjugate](#)
- [Hamster Anti Mouse CD28 APC Conjugate](#)
- [Hamster Anti Mouse CD28 SPRD Conjugate](#)
- [Hamster Anti Mouse CD28 LE AF](#)
- [Hamster Anti Mouse CD30 UNLB](#)
- [Hamster Anti Mouse CD30 FITC Conjugate](#)
- [Hamster Anti Mouse CD30 Biotin Conjugate](#)
- [Hamster Anti Mouse CD30 R PE Conjugate](#)
- [Hamster Anti Mouse CD30 LE AF](#)
- [Rat Anti Mouse CD31 PECAM 1 UNLB](#)
- [Rat Anti Mouse CD31 PECAM 1 FITC Conjugate](#)
- [Rat Anti Mouse CD31 PECAM 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD31 PECAM 1 R PE Conjugate](#)
- [Rat Anti Mouse CD31 PECAM 1 APC Conjugate](#)
- [Rat Anti Mouse CD31 PECAM 1 LE AF](#)
- [Rat Anti Mouse CD31 PECAM 1 R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD16.32 UNLB](#)
- [Rat Anti Mouse CD16.32 FITC Conjugate](#)
- [Rat Anti Mouse CD16.32 Biotin Conjugate](#)
- [Rat Anti Mouse CD16.32 R PE Conjugate](#)
- [Rat Anti Mouse CD16.32 APC Conjugate](#)
- [Rat Anti Mouse CD16.32 SPRD Conjugate](#)
- [Rat Anti Mouse CD16.32 LE AF](#)
- [Rat Anti Mouse CD16.32 R PE CY 5 Conjugate](#)
- [Rat Anti Mouse CD16.32 R PE CY 7 Conjugate](#)
- [Rat Anti Mouse CD38 UNLB](#)
- [Rat Anti Mouse CD38 FITC Conjugate](#)
- [Rat Anti Mouse CD38 Biotin Conjugate](#)
- [Rat Anti Mouse CD38 R PE Conjugate](#)
- [Rat Anti Mouse CD38 APC Conjugate](#)
- [Rat Anti Mouse CD38 SPRD Conjugate](#)
- [Rat Anti Mouse CD38 LE AF](#)
- [Rat Anti Mouse CD40 UNLB](#)
- [Rat Anti Mouse CD40 FITC Conjugate](#)
- [Rat Anti Mouse CD40 Biotin Conjugate](#)
- [Rat Anti Mouse CD40 R PE Conjugate](#)
- [Rat Anti Mouse CD40 APC Conjugate](#)
- [Rat Anti Mouse CD40 SPRD Conjugate](#)
- [Rat Anti Mouse CD40 LE AF](#)
- [Hamster Anti Mouse CD154 CD40L UNLB](#)
- [Hamster Anti Mouse CD154 CD40L FITC Conjugate](#)
- [Hamster Anti Mouse CD154 CD40L Biotin Conjugate](#)
- [Hamster Anti Mouse CD154 CD40L R PE Conjugate](#)
- [Hamster Anti Mouse CD154 CD40L LE AF](#)
- [Rat Anti Mouse CD45 LCA UNLB](#)
- [Rat Anti Mouse CD45 LCA FITC Conjugate](#)
- [Rat Anti Mouse CD45 LCA Biotin Conjugate](#)
- [Rat Anti Mouse CD45 LCA R PE Conjugate](#)
- [Rat Anti Mouse CD45 LCA R PE TXRD Conjugate](#)
- [Rat Anti Mouse CD45 LCA APC Conjugate](#)
- [Rat Anti Mouse CD45 LCA SPRD Conjugate](#)
- [Rat Anti Mouse CD45 LCA LE AF](#)
- [Rat Anti Mouse CD45 LCA R PE CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse CD45 LCA R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD45 LCA APC CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD45R B220 UNLB](#)
- [Rat Anti Mouse CD45R B220 FITC Conjugate](#)
- [Rat Anti Mouse CD45R B220 Biotin Conjugate](#)
- [Rat Anti Mouse CD45R B220 R PE Conjugate](#)
- [Rat Anti Mouse CD45R B220 R PE TXRD Conjugate](#)
- [Rat Anti Mouse CD45R B220 APC Conjugate](#)
- [Rat Anti Mouse CD45R B220 SPRD Conjugate](#)
- [Rat Anti Mouse CD45R B220 LE AF](#)
- [Rat Anti Mouse CD45R B220 CY 5 Conjugate](#)
- [Rat Anti Mouse CD45R B220 R PE CY 5 Conjugate](#)
- [Rat Anti Mouse CD45R B220 R PE CY 5 Conjugate](#)
- [Rat Anti Mouse CD45R B220 R PE CY 7 Conjugate](#)
- [Rat Anti Mouse CD45R B220 APC CY 5 Conjugate](#)
- [Rat Anti Mouse CD45R B220 APC CY 7 Conjugate](#)
- [Rat Anti Mouse CD45RB UNLB](#)
- [Rat Anti Mouse CD45RB FITC Conjugate](#)
- [Rat Anti Mouse CD45RB Biotin Conjugate](#)
- [Rat Anti Mouse CD45RB PE Conjugate](#)
- [Rat Anti Mouse CD45RB SPRD Conjugate](#)
- [Rat Anti Mouse CD45RC UNLB](#)
- [Rat Anti Mouse CD45RC Biotin Conjugate](#)
- [Rat Anti Mouse CD45RC R PE Conjugate](#)
- [Rat Anti Mouse CD45RC FLMA Conjugate](#)
- [Rat Anti Mouse CD49e VLA 5 UNLB](#)
- [Rat Anti Mouse CD49e VLA 5 FITC Conjugate](#)
- [Rat Anti Mouse CD49e VLA 5 Biotin Conjugate](#)
- [Rat Anti Mouse CD49e VLA 5 R PE Conjugate](#)
- [Rat Anti Mouse CD49e VLA 5 LE AF](#)
- [Rat Anti Mouse CD54 ICAM 1 UNLB](#)
- [Rat Anti Mouse CD54 ICAM 1 FITC Conjugate](#)
- [Rat Anti Mouse CD54 ICAM 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD54 ICAM 1 R PE Conjugate](#)
- [Rat Anti Mouse CD54 ICAM 1 LE AF](#)
- [Rat Anti Mouse CD62L L Selectin UNLB](#)
- [Rat Anti Mouse CD62L L Selectin FITC Conjugate](#)
- [Rat Anti Mouse CD62L L Selectin Biotin Conjugate](#)
- [Rat Anti Mouse CD62L L Selectin R PE Conjugate](#)
- [Rat Anti Mouse CD62L L Selectin APC Conjugate](#)
- [Rat Anti Mouse CD62L L Selectin SPRD Conjugate](#)
- [Rat Anti Mouse CD62L L Selectin LE AF](#)
- [Rat Anti Mouse CD62L L Selectin R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD62L L Selectin APC CY sup TM sup 7 Conjugate](#)
- [Hamster Anti Mouse CD69 VEA UNLB](#)
- [Hamster Anti Mouse CD69 VEA FITC Conjugate](#)
- [Hamster Anti Mouse CD69 VEA Biotin Conjugate](#)
- [Hamster Anti Mouse CD69 VEA Conjugate R PE](#)
- [Hamster Anti Mouse CD69 VEA APC Conjugate](#)
- [Hamster Anti Mouse CD69 VEA SPRD Conjugate](#)
- [Hamster Anti Mouse CD69 VEA LE AF](#)
- [Hamster Anti Mouse CD69 VEA R PE CY sup TM sup 7 Conjugate](#)
- [Rat Anti Mouse CD71 UNLB](#)
- [Rat Anti Mouse CD71 FITC Conjugate](#)
- [Rat Anti Mouse CD71 Biotin Conjugate](#)
- [Rat Anti Mouse CD71 R PE Conjugate](#)
- [Rat Anti Mouse CD71 LE AF](#)
- [Mouse Anti Mouse CD72.1 Lyb 2.1 UNLB](#)
- [Mouse Anti Mouse CD72.1 Lyb 2.1 FITC Conjugate](#)
- [Mouse Anti Mouse CD72.1 Lyb 2.1 Biotin Conjugate](#)
- [Rat Anti Mouse CD80 B7.1 UNLB](#)
- [Rat Anti Mouse CD80 B7.1 FITC Conjugate](#)
- [Rat Anti Mouse CD80 B7.1 Biotin Conjugate](#)
- [Rat Anti Mouse CD80 B7.1 R PE Conjugate](#)
- [Rat Anti Mouse CD80 B7.1 APC Conjugate](#)
- [Rat Anti Mouse CD80 B7.1 SPRD Conjugate](#)
- [Rat Anti Mouse CD80 B7.1 LE AF](#)



MOLECULAR PRODUCTS

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

- [Rat Anti Mouse CD86 B7 2 UNLB](#)
- [Rat Anti Mouse CD86 B7 2 FITC Conjugate](#)
- [Rat Anti Mouse CD86 B7 2 Biotin Conjugate](#)
- [Rat Anti Mouse CD86 B7 2 R PE Conjugate](#)
- [Rat Anti Mouse CD86 B7 2 APC Conjugate](#)
- [Rat Anti Mouse CD86 B7 2 SPRD Conjugate](#)
- [Rat Anti Mouse CD86 B7 2 LE AF](#)
- [Rat Anti Mouse CD86 B7 2 R PE CY 7 Conjugate](#)
- [Rat Anti Mouse CD90 Thy 1 UNLB](#)
- [Rat Anti Mouse CD90 Thy 1 FITC Conjugate](#)
- [Rat Anti Mouse CD90 Thy 1 Biotin Conjugate](#)
- [Rat Anti Mouse CD90 Thy 1 R PE Conjugate](#)
- [Rat Anti Mouse CD90 Thy 1 APC Conjugate](#)
- [Rat Anti Mouse CD90 Thy 1 SPRD Conjugate](#)
- [Rat Anti Mouse CD90 Thy 1 LE AF](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 UNLB](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 FITC Conjugate](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 Biotin Conjugate](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 R PE Conjugate](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 APC Conjugate](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 SPRD Conjugate](#)
- [Rat Anti Mouse CD90 2 Thy 1 2 LE AF](#)
- [Rat Anti Mouse Ly 6A E Sca 1 UNLB](#)
- [Rat Anti Mouse Ly 6A E Sca 1 FITC Conjugate](#)
- [Rat Anti Mouse Ly 6A E Sca 1 R PE Conjugate](#)
- [Rat Anti Mouse Ly 6A E Sca 1 APC Conjugate](#)
- [Rat Anti Mouse Ly 6A E Sca 1 SPRD Conjugate](#)
- [Rat Anti Mouse Ly 6A E Sca 1 LE AF](#)
- [Rat Anti Mouse Ly 6A E Sca 1 Biotin Conjugate](#)
- [Rat Anti Mouse Ly 6A E Sca 1 R PE CY sup TM sup 5 Conjugate](#)
- [Rat Anti Mouse Ly 6C UNLB](#)
- [Rat Anti Mouse Ly 6C FITC Conjugate](#)
- [Rat Anti Mouse Ly 6C Biotin Conjugate](#)
- [Rat Anti Mouse Ly 6C R PE Conjugate](#)
- [Rat Anti Mouse BP 1 Ly 51 6C3 UNLB](#)
- [Rat Anti Mouse BP 1 Ly 51 6C3 FITC Conjugate](#)
- [Rat Anti Mouse BP 1 Ly 51 6C3 Biotin Conjugate](#)
- [Rat Anti Mouse BP 1 Ly 51 6C3 R PE Conjugate](#)
- [Rat Anti Mouse BiP UNLB](#)
- [Rat Anti Mouse BiP Biotin Conjugate](#)
- [Hamster Anti Mouse TCR UNLB](#)
- [Hamster Anti Mouse TCR FITC Conjugate](#)
- [Hamster Anti Mouse TCR Biotin Conjugate](#)
- [Hamster Anti Mouse TCR R PE Conjugate](#)
- [Hamster Anti Mouse TCR SPRD Conjugate](#)
- [Hamster Anti Mouse TCR LE AF](#)
- [Hamster Anti Mouse TCR UNLB](#)
- [Hamster Anti Mouse TCR FITC Conjugate](#)
- [Hamster Anti Mouse TCR Biotin Conjugate](#)
- [Hamster Anti Mouse TCR R PE Conjugate](#)
- [Hamster Anti Mouse TCR APC Conjugate](#)
- [Hamster Anti Mouse TCR SPRD Conjugate](#)
- [Hamster Anti Mouse TCR LE AF](#)
- [Hamster Anti Mouse TCR R PE CY sup TM sup 5 Conjugate](#)
- [Hamster Anti Mouse CD152 CTLA 4 UNLB](#)
- [Hamster Anti Mouse CD152 CTLA 4 FITC Conjugate](#)
- [Hamster Anti Mouse CD152 CTLA 4 Biotin Conjugate](#)
- [Hamster Anti Mouse CD152 CTLA 4 R PE Conjugate](#)
- [Mouse CD152 CTLA 4 LE AF](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 UNLB](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 FITC Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 Biotin Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 R PE Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 APC Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 SPRD Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 CY sup TM sup 5 Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 R PE CY sup TM sup 5 Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 R PE CY sup TM sup 7 Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 APC CY sup TM sup 5 Conjugate](#)
- [Mouse Anti Mouse CD45 1 Ly 5 1 APC CY sup TM sup 7 Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 UNLB](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 FITC Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 Biotin Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 R PE Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 APC Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 SPRD Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 CY 5 Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 R PE CY 5 Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 R PE CY 7 Conjugate](#)
- [Mouse Anti Mouse CD45 2 Ly 5 2 APC CY 5 Conjugate](#)
- [Hamster Anti Mouse Ly49C F H I UNLB](#)
- [Hamster Anti Mouse Ly49C F H I FITC Conjugate](#)
- [Hamster Anti Mouse Ly49C F H I Biotin Conjugate](#)
- [Hamster Anti Mouse Ly49C F H I R PE Conjugate](#)
- [Mouse Anti Mouse Ly49I UNLB](#)
- [Mouse Anti Mouse Ly49I FITC Conjugate](#)
- [Mouse Anti Mouse Ly49I Biotin Conjugate](#)
- [Mouse Anti Mouse Ly49I R PE Conjugate](#)
- [Mouse Anti Mouse Ly49I FITC Conjugate](#)
- [Mouse Anti Mouse Ly49I Biotin Conjugate](#)
- [Mouse Anti Mouse Ly49I R PE Conjugate](#)
- [Mouse Anti Mouse NKG2 A C E FITC Conjugate](#)
- [Mouse Anti Mouse NKG2 A C E R PE Conjugate](#)
- [Mouse Anti Mouse NK1 1 Ly 55 UNLB](#)
- [Mouse Anti Mouse NK1 1 Ly 55 FITC Conjugate](#)
- [Mouse Anti Mouse NK1 1 Ly 55 Biotin Conjugate](#)
- [Mouse Anti Mouse NK1 1 Ly 55 R PE Conjugate](#)
- [Mouse Anti Mouse NK1 1 Ly 55 APC Conjugate](#)
- [Anti Mouse apoLipoprotein A I](#)
- [Anti Apolipoprotein A II](#)
- [Anti apoLipoprotein B](#)
- [Anti apoLipoprotein C I](#)
- [Anti apoLipoprotein C II](#)
- [Anti apoLipoprotein C III](#)
- [Anti apoLipoprotein J](#)
- [Anti Human Gli 3](#)
- [Anti Huntingtin phospho ser421](#)
- [Anti ROBO 1](#)
- [Anti AP2A](#)
- [Anti Human AP3D1](#)
- [anti Beta Amyloid](#)
- [Anti CaM Kinase II](#)
- [Anti CaM Kinase IV](#)
- [anti Catalase Biotin Conjugated](#)
- [Anti CATALASE Peroxidase Conjugated](#)
- [anti Dab1](#)
- [Anti DELTA 4](#)
- [Anti EGR 1](#)
- [anti Frequentin](#)
- [Frequentin](#)
- [anti Frequentin Biotin Conjugated](#)
- [anti Frequentin Peroxidase Conjugated](#)
- [Anti Gli 1](#)
- [Anti Human AP1G1](#)
- [Anti HDAC 1](#)
- [Anti Human Jagged 1](#)
- [Anti Mouse Jagged 2](#)
- [Anti Human NOTCH 1 Cleaved N Terminal](#)
- [Anti Human NOTCH 1](#)
- [Anti Human NOTCH 2 Cleaved N Terminal](#)
- [Anti NOTCH 2](#)
- [Anti PKR like Endoplasmic Reticulum Kinase](#)
- [Anti Acid Phosphatase](#)
- [Anti ACID PHOSPHATASE Biotin Conjugated](#)
- [anti Fructose 6 Phosphate Kinase](#)
- [anti Glycerol Kinase](#)
- [Anti Hexokinase](#)
- [Anti Human Aurora Kinase B](#)
- [Human Aurora B phospho Thr232](#)
- [Anti Human Btb1](#)
- [Anti Human MAD2L2](#)
- [Anti Human NEK2](#)
- [anti Human PAK 1 2 3 phospho Thr423](#)
- [Anti Human Polo Kinase Plk1 phospho Thr210](#)
- [Anti Human Raf 1 phospho Ser 239](#)
- [Anti Human SGK 1](#)
- [Anti LIM Kinase](#)
- [anti MAPKAP Kinase 2](#)
- [Anti MARK2 phospho Thr595](#)
- [Anti Mouse Pl3 Kinase p110 delta subunit](#)
- [Anti p90 RSK1](#)
- [Anti Pyruvate Kinase](#)
- [Anti Human COX 2](#)
- [Anti Human Gli 2](#)
- [Anti Heat Shock Protein 27](#)
- [Anti IDN3](#)
- [Anti Human Neuraminidase](#)
- [Anti Mouse Gli 2](#)
- [ANTI NOTCH 1](#)
- [ANTI NOTCH 1 2](#)
- [Anti Human NOTCH 2](#)
- [Anti PACRG](#)
- [Anti S100 Protein](#)
- [Anti SLIT 1](#)
- [Anti SLIT 2](#)
- [Anti SLIT 3](#)
- [Anti Superoxide Dismutase](#)
- [Anti Tetanus Toxin fragment C](#)
- [anti Mouse Human Zic 1](#)
- [Anti ZIC 2](#)
- [ANTI NOTCH 2](#)
- [anti Alanine Transaminase](#)
- [anti Arginase](#)
- [anti Aspartate Transaminase](#)
- [Anti Carboxypeptidase A](#)
- [anti Carboxypeptidase](#)
- [Anti Carboxypeptidase B](#)
- [anti Carboxypeptidase Y](#)
- [Anti Elastase](#)
- [anti Esterase](#)
- [Anti Human Protective Protein Cathepsin A](#)
- [Anti Asparaginase](#)
- [anti Papain](#)
- [anti Pepsin](#)
- [anti Trypsin](#)
- [anti Trypsin Inhibitor](#)
- [Anti Trypsinogen](#)
- [Purified Rabbit Anti Human 6Xhis Tag Polyclonal](#)
- [Purified Rabbit Anti Mouse MacMarcks Polyclonal](#)
- [Purified Rabbit Anti Human MacMarcks Polyclonal](#)
- [Purified Rabbit Anti Mouse Marcks Polyclonal](#)
- [Purified Rabbit Anti Human SNAP Polyclonal](#)
- [Purified Rabbit Anti Human SNAP25 Polyclonal](#)
- [Purified Rabbit Anti Human NSF Polyclonal](#)
- [Purified Rabbit Anti Human PA2G4 Polyclonal](#)
- [Purified Rabbit Anti Mouse Phospho MARCKS Polyclonal](#)
- [Purified Rabbit Anti Mouse ICAM 1 Polyclonal](#)
- [Purified Rabbit Anti Human ALOX5 Polyclonal](#)
- [Purified Rabbit Anti Human CIAP Polyclonal](#)
- [Purified Rabbit Anti Human JNK Polyclonal](#)
- [Purified Rabbit Anti Human JUN Polyclonal](#)
- [Purified Rabbit Anti Human STAT3 Polyclonal](#)
- [Purified Rabbit Anti Human PDK1 Polyclonal](#)
- [Purified Rabbit Anti Human GRB10 Polyclonal](#)
- [Purified Rabbit Anti Human Paxillin Polyclonal](#)
- [Purified Rabbit Anti Human ALOX5 Polyclonal](#)
- [Purified Rabbit Anti Human BMK Polyclonal](#)
- [Purified Rabbit Anti Human BIRC4 Polyclonal](#)
- [Purified Rabbit Anti Human RB1CC1 Polyclonal](#)
- [Purified Rabbit Anti Human PTK2B Polyclonal](#)
- [Purified Rabbit Anti Human GRB7 Polyclonal](#)
- [Purified Rabbit Anti Human PTEN Polyclonal](#)
- [Purified Rabbit Anti Human RB Polyclonal](#)
- [Purified Rabbit Anti Human BCRP Polyclonal](#)
- [Purified Rabbit Anti Human PCDGF Polyclonal](#)
- [Purified Rabbit Anti Human SHCN1 Polyclonal](#)
- [Purified Rabbit Anti Human SNAPAP Polyclonal](#)
- [Purified Rabbit Anti Human MEF2C Polyclonal](#)
- [Purified Rabbit Anti Human MYC Polyclonal](#)
- [Purified Rabbit Anti Human BIRC3 Polyclonal](#)
- [Purified Rabbit Anti Human FKBPL Polyclonal](#)
- [Purified Rabbit Anti Human OS 9 Polyclonal](#)
- [Purified Rabbit Anti Human TAN1 Polyclonal](#)
- [Purified Rabbit Anti Human TUBB2B Polyclonal](#)
- [Purified Rabbit Anti Human CSTF1 Polyclonal](#)
- [Purified Rabbit Anti Human MIZF Polyclonal](#)
- [Purified Rabbit Anti Human NXT1 Polyclonal](#)
- [Purified Rabbit Anti Human TUBB3 Polyclonal](#)
- [Purified Rabbit Anti Human UBE21 Polyclonal](#)
- [Purified Rabbit Anti Human ELAC2 Polyclonal](#)
- [Purified Rabbit Anti Human GAS7 Polyclonal](#)
- [Purified Rabbit Anti Human NCT1 Polyclonal](#)
- [Purified Rabbit Anti Human GNB2L1 Polyclonal](#)
- [Purified Rabbit Anti Human KPNB1 Polyclonal](#)
- [Purified Rabbit Anti Human PK3 Polyclonal](#)
- [Purified Rabbit Anti Human OLFM1 Polyclonal](#)
- [Purified Rabbit Anti Human COP55 Polyclonal](#)
- [Purified Rabbit Anti Human GNB3 Polyclonal](#)
- [Purified Rabbit Anti Human MATK Polyclonal](#)
- [Purified Rabbit Anti Human TRAF4 Polyclonal](#)
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