



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [IL 8R1 CXCR1 CDw128 MONOCLONAL ANTIBODY TO HUMAN IL 8R1 CXCR1 CDw128 IL 8R A IL 8 receptor type 1 CXCR 1 CD181 antigen CDw128a Monoclonal](#)
- [IL 8R1 CXCR1 CDw128 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN IL 8R1 CXCR1 CDw128 IL 8R A IL 8 receptor type 1 CXCR 1 CD181 antigen CDw128a Monoclonal](#)
- [IP 10 MONOCLONAL ANTIBODY TO HUMAN IP 10 CXCL10 Interferon gamma induced protein CRG 2 Gamma IP10 IP 10 C7 Monoclonal](#)
- [IP 10 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN IP 10 CXCL10 Interferon gamma induced protein CRG 2 Gamma IP10 IP 10 C7 Monoclonal](#)
- [VASCULAR ENDOTHELIAL CADHERIN MONOCLONAL ANTIBODY TO HUMAN VASCULAR ENDOTHELIAL CADHERIN Vascular endothelial cadherin VE cadherin 7B4 antigen CD144 antigen Monoclonal](#)
- [beta1 INTEGRIN MONOCLONAL ANTIBODY TO HUMAN beta1 INTEGRIN Monoclonal](#)
- [alpha v beta 3 INTEGRIN MONOCLONAL ANTIBODY TO HUMAN alpha v beta 3 INTEGRIN Monoclonal](#)
- [beta 3 INTEGRIN SUBUNIT CD61 MONOCLONAL ANTIBODY TO HUMAN beta 3 INTEGRIN SUBUNIT CD61 Monoclonal](#)
- [VITRONECTIN MONOCLONAL ANTIBODY TO HUMAN VITRONECTIN Serum spreading factor S protein V75 Monoclonal](#)
- [SECRETORY LEUCOCYTE PROTEASE INHIBITOR SLPI MONOCLONAL ANTIBODY TO HUMAN SECRETORY LEUCOCYTE PROTEASE INHIBITOR SLPI ALP Secretory leukocyte protease inhibitor HUS1 1 Seminal proteinase inhi](#)
- [SECRETORY LEUCOCYTE PROTEASE INHIBITOR SLPI BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN SECRETORY LEUCOCYTE PROTEASE INHIBITOR SLPI ALP Secretory leukocyte protease inhibitor HUS1 1 Seminal pr](#)
- [PECAM 1 CD31 MONOCLONAL ANTIBODY TO HUMAN PECAM 1 CD31 PECAM 1 EndoCAM GPIIA CD31 antigen Monoclonal](#)
- [CD14 MONOCYTE MACROPHAGE MARKER MONOCLONAL ANTIBODY TO HUMAN CD14 MONOCYTE MACROPHAGE MARKER EC 1 6 5 3 EC 1 6 99 3 NADH ubiquinone oxidoreductase B8 subunit Complex I B8 Cl B8 Monoclonal](#)
- [BACTERICIDAL PERMEABILITY INCREASING PROTEIN BPI MONOCLONAL ANTIBODY TO HUMAN BACTERICIDAL PERMEABILITY INCREASING PROTEIN BPI BPI Monoclonal](#)
- [LIPOPOLYSACCHARIDE BINDING PROTEIN LBP MONOCLONAL ANTIBODY TO HUMAN LIPOPOLYSACCHARIDE BINDING PROTEIN LBP LBP Monoclonal](#)
- [alphaKDO MONOSACCHARIDE MONOCLONAL ANTIBODY TO alphaKDO MONOSACCHARIDE Monoclonal](#)
- [LIPID A MONOCLONAL ANTIBODY TO LIPID A Monoclonal](#)
- [POLYMYXIN B PMB MONOCLONAL ANTIBODY TO POLYMYXIN B PMB Monoclonal](#)
- [LIPOTEICHOIC ACID LTA MONOCLONAL ANTIBODY TO LIPOTEICHOIC ACID LTA Monoclonal](#)
- [LIVER FATTY ACID BINDING PROTEIN L FABP MONOCLONAL ANTIBODY TO HUMAN LIVER FATTY ACID BINDING PROTEIN L FABP L FABP Monoclonal](#)
- [LIVER FATTY ACID BINDING PROTEIN L FABP BIOTYLATED MONOCLONAL ANTIBODY TO HUMAN LIVER FATTY ACID BINDING PROTEIN L FABP L FABP Monoclonal](#)
- [IL 1 R II MONOCLONAL ANTIBODY TO HUMAN IL 1 R II IL 1R 2 IL 1R beta CD121b antigen CDw121b Monoclonal](#)
- [IL 1ra3 MONOCLONAL ANTIBODY TO HUMAN IL 1ra3 Monoclonal](#)
- [MANNOSE RECEPTOR CD206 MONOCLONAL ANTIBODY TO HUMAN MANNOSE RECEPTOR CD206 Monoclonal](#)
- [MANNOSE RECEPTOR CD206 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN MANNOSE RECEPTOR CD206 Monoclonal](#)
- [MBL MONOCLONAL ANTIBODY TO HUMAN MBL MBP C MBP1 Mannan binding protein Mannose binding lectin Monoclonal](#)
- [TOLL LIKE RECEPTOR 2 TLR2 CD282 MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 2 TLR2 CD282 Toll interleukin 1 receptor like protein 4 CD282 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 2 TLR2 CD282 FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 2 TLR2 CD282 Toll interleukin 1 receptor like protein 4 CD282 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 2 TLR2 CD282 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 2 TLR2 CD282 Toll interleukin 1 receptor like protein 4 CD282 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 4 TLR4 CD284 MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 4 TLR4 CD284 Toll4 CD284 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 4 TLR4 CD284 FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 4 TLR4 CD284 Toll4 CD284 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 4 TLR4 CD284 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 4 TLR4 CD284 Toll4 CD284 antigen Monoclonal](#)
- [C3 C3b MONOCLONAL ANTIBODY TO HUMAN C3 C3b Monoclonal](#)
- [C3 C3a MONOCLONAL ANTIBODY TO HUMAN C3 C3a Monoclonal](#)
- [C3 C3a C terminus MONOCLONAL ANTIBODY TO HUMAN C3 C3a C terminus Monoclonal](#)
- [C5 C5a N terminus MONOCLONAL ANTIBODY TO HUMAN C5 C5a N terminus Monoclonal](#)
- [C5 C5a MONOCLONAL ANTIBODY TO HUMAN C5 C5a Monoclonal](#)
- [C5a C5a des Arg neo epitope MONOCLONAL ANTIBODY TO HUMAN C5a C5a des Arg neo epitope Monoclonal](#)
- [C5 C5b MONOCLONAL ANTIBODY TO HUMAN C5 C5b Monoclonal](#)
- [RP105 CD180 MONOCLONAL ANTIBODY TO HUMAN RP105 CD180 Lymphocyte antigen 64 Radioprotective 105 kDa protein Monoclonal](#)
- [RP105 CD180 FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN RP105 CD180 Lymphocyte antigen 64 Radioprotective 105 kDa protein Monoclonal](#)
- [RP105 CD180 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN RP105 CD180 Lymphocyte antigen 64 Radioprotective 105 kDa protein Monoclonal](#)
- [TOLL LIKE RECEPTOR 1 TLR1 CD281 MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 1 TLR1 CD281 Toll interleukin 1 receptor like protein TIL CD281 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 1 TLR1 CD281 FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 1 TLR1 CD281 Toll interleukin 1 receptor like protein TIL CD281 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 1 TLR1 CD281 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 1 TLR1 CD281 Toll interleukin 1 receptor like protein TIL CD281 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 9 TLR9 CD289 MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 9 TLR9 CD289 CD289 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 9 TLR9 CD289 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 9 TLR9 CD289 CD289 antigen Monoclonal](#)
- [C5a RECEPTOR CD88 MONOCLONAL ANTIBODY TO HUMAN C5a RECEPTOR CD88 C5a R C5aR CD88 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 3 TLR3 CD283 MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 3 TLR3 CD283 CD283 antigen Monoclonal](#)
- [FITC CONJUGATED TOLL LIKE RECEPTOR 3 TLR3 CD283 FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 3 TLR3 CD283 CD283 antigen Monoclonal](#)
- [TOLL LIKE RECEPTOR 3 TLR3 CD283 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN TOLL LIKE RECEPTOR 3 TLR3 CD283 CD283 antigen Monoclonal](#)
- [JUNCTIONAL ADHESION MOLECULE A JAM A MONOCLONAL ANTIBODY TO HUMAN JUNCTIONAL ADHESION MOLECULE A JAM A Monoclonal](#)
- [SERUM AMYLOID A 1 SAA 1 MONOCLONAL ANTIBODY TO HUMAN SERUM AMYLOID A 1 SAA 1 Monoclonal](#)
- [SERUM AMYLOID A SAA MONOCLONAL ANTIBODY TO HUMAN SERUM AMYLOID A SAA Constitutively expressed serum amyloid A protein C SAA Monoclonal](#)
- [BARMOTIN 7H6 ANTIGEN Tight Junction Associated Protein MONOCLONAL ANTIBODY TO HUMAN BARMOTIN 7H6 ANTIGEN Tight Junction Associated Protein Monoclonal](#)
- [CD46 MEMBRANE COFACTOR PROTEIN MONOCLONAL ANTIBODY TO HUMAN CD46 MEMBRANE COFACTOR PROTEIN Monoclonal](#)
- [CD55 DAF MONOCLONAL ANTIBODY TO HUMAN CD55 DAF CD55 antigen Monoclonal](#)
- [CD35 CR1 MONOCLONAL ANTIBODY TO HUMAN CD35](#)
- [CR1 Monoclonal](#)
- [C9 C terminal MONOCLONAL ANTIBODY TO HUMAN C9 C terminal SSB 2 Gene rich cluster protein C9 Monoclonal](#)
- [BETA CATENIN MONOCLONAL ANTIBODY TO HUMAN BETA CATENIN Beta catenin Monoclonal](#)
- [DESMOGLEIN 1 MONOCLONAL ANTIBODY TO HUMAN DESMOGLEIN 1 Desmosomal glycoprotein 1 DG1 DGI Pemphigus foliaceus antigen Monoclonal](#)
- [DESMOGLEIN 2 MONOCLONAL ANTIBODY TO HUMAN DESMOGLEIN 2 HDGC Monoclonal](#)
- [DESMOGLEIN 3 MONOCLONAL ANTIBODY TO HUMAN DESMOGLEIN 3 Monoclonal](#)
- [PLAKOGLOBIN gamma CATENIN MONOCLONAL ANTIBODY TO HUMAN PLAKOGLOBIN gamma CATENIN Monoclonal](#)
- [ALPHA CATENIN MONOCLONAL ANTIBODY TO HUMAN ALPHA CATENIN Cadherin associated protein Alpha E catenin NY REN 13 antigen Monoclonal](#)
- [SMOOTHELIN MONOCLONAL ANTIBODY TO HUMAN SMOOTHELIN Monoclonal](#)
- [CD59 MONOCLONAL ANTIBODY TO HUMAN CD59 Monoclonal](#)
- [CD222 MANNOSE 6 PHOSPHATE IGF 2 RECEPTOR MONOCLONAL ANTIBODY TO HUMAN CD222 MANNOSE 6 PHOSPHATE IGF 2 RECEPTOR Monoclonal](#)
- [CD36 MONOCLONAL ANTIBODY TO HUMAN CD36 Platelet glycoprotein IV GPIV Glycoprotein IIIb GPIIIB Leukocyte differentiation antigen CD36 CD36 antigen PAS IV PAS 4 protein Platelet collagen recc](#)
- [AURORA A KINASE CROSS REACTIVE WITH MOUSE MONOCLONAL ANTIBODY TO HUMAN AURORA A KINASE CROSS REACTIVE WITH MOUSE Monoclonal](#)
- [TRANSFERRIN RECEPTOR 1 TFR1 CD71 MONOCLONAL ANTIBODY TO HUMAN TRANSFERRIN RECEPTOR 1 TFR1 CD71 Monoclonal](#)
- [TRANSFERRIN RECEPTOR 2 TFR2 MONOCLONAL ANTIBODY TO HUMAN TRANSFERRIN RECEPTOR 2 TFR2 Monoclonal](#)
- [FHL2 MONOCLONAL ANTIBODY TO HUMAN FHL2 Four and a half LIM domains 2 Monoclonal](#)
- [CD21 CR2 MONOCLONAL ANTIBODY TO HUMAN CD21 CR2 Monoclonal](#)
- [CD105 ENDOGLIN MONOCLONAL ANTIBODY TO HUMAN CD105 ENDOGLIN CD105 antigen Monoclonal](#)
- [THROMBOMODULIN CD141 MONOCLONAL ANTIBODY TO HUMAN THROMBOMODULIN CD141 TM Fetomodulin CD141 antigen Monoclonal](#)
- [PROTEIN S PS MONOCLONAL ANTIBODY TO HUMAN PROTEIN S PS Monoclonal](#)
- [PROTEIN C PC MONOCLONAL ANTIBODY TO HUMAN PROTEIN C PC Monoclonal](#)
- [MELANOCYTE ASSOCIATED ANTIGEN MONOCLONAL ANTIBODY TO HUMAN MELANOCYTE ASSOCIATED ANTIGEN Monoclonal](#)
- [S100A8 A9 MRP 8 MRP 14 CALPROTECTIN MONOCLONAL ANTIBODY TO HUMAN S100A8 A9 MRP 8 MRP 14 CALPROTECTIN Monoclonal](#)
- [INTERMEDIATE STAGE INFLAMMATORY MACROPHAGES CD163 MONOCLONAL ANTIBODY TO HUMAN INTERMEDIATE STAGE INFLAMMATORY MACROPHAGES CD163 CD163 antigen Hemoglobin scavenger receptor Monoclonal](#)
- [MATURE MACROPHAGES MONOCLONAL ANTIBODY TO HUMAN MATURE MACROPHAGES Monoclonal](#)
- [MATURE MACROPHAGES BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN MATURE MACROPHAGES Monoclonal](#)
- [FITC CONJUGATED MATURE MACROPHAGES FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN MATURE MACROPHAGES Monoclonal](#)
- [MYELOPEROXIDASE MPO MONOCLONAL ANTIBODY TO HUMAN MYELOPEROXIDASE MPO EC 1 11 1 7 MPO Monoclonal](#)
- [MYELOPEROXIDASE MPO BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN MYELOPEROXIDASE MPO EC 1 11 1 7 MPO Monoclonal](#)
- [MYELOPEROXIDASE MPO FITC CONJUGATED MONOCLONAL ANTIBODY TO HUMAN MYELOPEROXIDASE MPO EC 1 11 1 7 MPO Monoclonal](#)
- [RNase L MONOCLONAL ANTIBODY TO HUMAN RNase L Monoclonal](#)
- [PROTEINASE 3 PR3 MONOCLONAL ANTIBODY TO HUMAN PROTEINASE 3 PR3 EC 3 4 21 76 Leukocyte proteinase 3 PR 3 PR3 AGP7 Wegener autoantigen P29 C ANCA antigen Neutrophil proteinase 4 NP 4 Mon](#)
- [LACTOFERRIN LF MONOCLONAL ANTIBODY TO HUMAN LACTOFERRIN LF EC 3 4 21 Lactoferrin Talalactoferrin alfa Monoclonal](#)



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lentiviral cDNA clones

- [LEUCOCYTE ELASTASE MONOCLONAL ANTIBODY TO HUMAN LEUCOCYTE ELASTASE](#) Monoclonal
- [S100A8 MRP 8 MONOCLONAL ANTIBODY TO HUMAN S100A8 MRP 8](#) Monoclonal
- [S100A9 MRP 14 MONOCLONAL ANTIBODY TO HUMAN S100A9 MRP 14](#) Monoclonal
- [CLARA CELL PROTEIN CC16 MONOCLONAL ANTIBODY TO HUMAN CLARA CELL PROTEIN CC16](#) Monoclonal
- [PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 hF epitope MONOCLONAL ANTIBODY TO HUMAN PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 hF epitope](#) Monoclonal
- [PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 AF epitope MONOCLONAL ANTIBODY TO HUMAN PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 AF epitope](#) Monoclonal
- [PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 Ts3Bhg RCL epitope MONOCLONAL ANTIBODY TO HUMAN PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 Ts3Bhg RCL epitope](#) Monoclonal
- [ALLOGRAFT INFLAMMATORY FACTOR 1 AIF 1 MONOCLONAL ANTIBODY TO HUMAN ALLOGRAFT INFLAMMATORY FACTOR 1 AIF 1 AIF 1 Ionized calcium binding adapter molecule 1 Protein G1](#) Monoclonal
- [ENDOTHELIAL MONOCYTE ACTIVATING POLYPEPTIDE II EMAP II MONOCLONAL ANTIBODY TO HUMAN ENDOTHELIAL MONOCYTE ACTIVATING POLYPEPTIDE II EMAP II](#) Monoclonal
- [GALECTIN 3 MONOCLONAL ANTIBODY TO HUMAN GALECTIN 3 Galactose specific lectin 3 Mac 2 antigen IgE binding protein 35 kDa lectin Carbohydrate binding protein 35 CBP 35 Laminin binding protein](#)
- [ENDOSTATIN MONOCLONAL ANTIBODY TO HUMAN ENDOSTATIN](#) Monoclonal
- [CD4 MONOCLONAL ANTIBODY TO RAT CD4 Heat stable antigen HSA Nectadrin](#) Monoclonal
- [CD5 MONOCLONAL ANTIBODY TO RAT CD5 CD5 protein](#) Monoclonal
- [CD8 MONOCLONAL ANTIBODY TO RAT CD8](#) Monoclonal
- [B CELLS MONOCLONAL ANTIBODY TO RAT B CELLS](#) Monoclonal
- [DENDRITIC CELLS MONOCLONAL ANTIBODY TO RAT DENDRITIC CELLS](#) Monoclonal
- [LEUCOCYTE COMMON ANTIGEN MONOCLONAL ANTIBODY TO RAT LEUCOCYTE COMMON ANTIGEN](#) Monoclonal
- [MACROPHAGES MONOCLONAL ANTIBODY TO RAT MACROPHAGES](#) Monoclonal
- [MHC CLASS II MONOCLONAL ANTIBODY TO RAT MHC CLASS II MHC class II antigen MHC class II histocompatibility antigen SLA DQB1](#) Monoclonal
- [PAN T CELLS MONOCLONAL ANTIBODY TO RAT PAN T CELLS](#) Monoclonal
- [ENDOTHELIAL CELLS MONOCLONAL ANTIBODY TO RAT ENDOTHELIAL CELLS](#) Monoclonal
- [CAVEOLIN 1 MONOCLONAL ANTIBODY TO RAT CAVEOLIN 1](#) Monoclonal
- [SAST124 MONOCLONAL ANTIBODY TO RAT SAST124 EC 2.7.11.1 Syntrophin associated serine threonine protein kinase](#) Monoclonal
- [CD36 MONOCLONAL ANTIBODY TO RAT CD36 Platelet glycoprotein IV GPIV Glycoprotein IIIb GPIIIB Leukocyte differentiation antigen CD36 CD36 antigen PAS IV PAS 4 protein Platelet collagen receptor](#)
- [ASIALOGLYCOPROTEIN RECEPTOR ASGPR MONOCLONAL ANTIBODY TO RAT ASIALOGLYCOPROTEIN RECEPTOR ASGPR ASGPR 1 ASGP R 1 Hepatic lectin 1 MHL 1](#) Monoclonal
- [DIPEPTIDYL PEPTIDASE IV DPP IV CD26 MONOCLONAL ANTIBODY TO RAT DIPEPTIDYL PEPTIDASE IV DPP IV CD26 EC 3.4.14.5 Dipeptidyl peptidase IV DPP IV T cell activation antigen CD26 TP103 Adenosi](#)
- [SURFACTANT PROTEIN D SP D MONOCLONAL ANTIBODY TO RAT SURFACTANT PROTEIN D SP D SP D PSP D Lung surfactant protein D](#) Monoclonal
- [PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 E212 E220 epitope MONOCLONAL ANTIBODY TO RAT PLASMINOGEN ACTIVATOR TYPE 1 PAI 1 E212 E220 epitope EC 3.4.21.68 I PA 1 PA 1 plasminogen activator Altepl](#)
- [SCAVENGER RECEPTOR BI SR BI MONOCLONAL ANTIBODY TO RAT SCAVENGER RECEPTOR BI SR BI](#) Monoclonal
- [E SELECTIN CD62 E MONOCLONAL ANTIBODY TO HUMAN E SELECTIN CD62 E](#) Monoclonal
- [E SELECTIN CD62 E BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN E SELECTIN CD62 E](#) Monoclonal
- [E SELECTIN CD62 E F ab 2 MONOCLONAL ANTIBODY TO HUMAN E SELECTIN CD62 E F ab 2](#) Monoclonal
- [CD54 INTRACELLULAR ADHESION MOLECULE 1 ICAM 1 MONOCLONAL ANTIBODY TO HUMAN CD54 INTRACELLULAR ADHESION MOLECULE 1 ICAM 1](#)

- [MONOCLONAL](#)
- [CD54 INTRACELLULAR ADHESION MOLECULE 1 ICAM 1 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN CD54 INTRACELLULAR ADHESION MOLECULE 1 ICAM 1](#) Monoclonal
- [VCAM 1 CD106 MONOCLONAL ANTIBODY TO HUMAN VCAM 1 CD106 V CAM 1 CD106 antigen](#) Monoclonal
- [VCAM 1 CD106 BIOTINYLATED MONOCLONAL ANTIBODY TO HUMAN VCAM 1 CD106 V CAM 1 CD106 antigen](#) Monoclonal
- [NEUTROPHIL DEFENSIN 5 NP 5 MONOCLONAL ANTIBODY TO RABBIT NEUTROPHIL DEFENSIN 5 NP 5 BNB5 5 BNB5](#) Monoclonal
- [LACTOFERRICIN B MONOCLONAL ANTIBODY TO CHICKEN IgY MONOCLONAL ANTIBODY TO CHICKEN IgY](#) Monoclonal
- [MONOCLONAL ANTIBODY TO CHICKEN IgY BIOTINYLATED MONOCLONAL ANTIBODY TO CHICKEN IgY](#) Monoclonal
- [MONOCLONAL ANTIBODY TO CHICKEN IgY PEROXIDASE MONOCLONAL ANTIBODY TO CHICKEN IgY PEROXIDASE](#) Monoclonal
- [LACTOFERRICIN B MONOCLONAL ANTIBODY TO BOVINE LACTOFERRICIN B EC 3 4 21 Lactoferrin](#) Monoclonal
- [LACTOFERRIN C LOBE MONOCLONAL ANTIBODY TO BOVINE LACTOFERRIN C LOBE EC 3 4 21 Lactoferrin](#) Monoclonal
- [NITROTYROSINE MONOCLONAL ANTIBODY TO NITROTYROSINE](#) Monoclonal
- [NITROTYROSINE BIOTINYLATED MONOCLONAL ANTIBODY TO NITROTYROSINE](#) Monoclonal
- [PHOSPHOTYROSINE MONOCLONAL ANTIBODY TO PHOSPHOTYROSINE](#) Monoclonal
- [PHOSPHOTYROSINE BIOTINYLATED MONOCLONAL ANTIBODY TO PHOSPHOTYROSINE](#) Monoclonal
- [ETHENOADENOSINE MONOCLONAL ANTIBODY TO ETHENOADENOSINE](#) Monoclonal
- [BENZO A PYRENEDIOL EPOXIDE MODIFIED DNA BPDE DNA MONOCLONAL ANTIBODY TO BENZO A PYRENEDIOL EPOXIDE MODIFIED DNA BPDE DNA](#) Monoclonal
- [BENZO A PYRENEDIOL EPOXIDE MODIFIED DNA BPDE MONOCLONAL ANTIBODY TO BENZO A PYRENEDIOL EPOXIDE MODIFIED DNA BPDE](#) Monoclonal
- [UBIQUITIN MONOCLONAL ANTIBODY TO UBIQUITIN](#) Monoclonal
- [MONOCLONAL ANTIBODY TO TOXIC SHOCK SYNDROME TOXIN 1 MONOCLONAL ANTIBODY TO TOXIC SHOCK SYNDROME TOXIN 1](#) Monoclonal
- [MONOCLONAL ANTIBODY TO CHIPS C TERMINUS MONOCLONAL ANTIBODY TO CHIPS C TERMINUS](#) Monoclonal
- [MONOCLONAL ANTIBODY TO CHIPS N TERMINUS MONOCLONAL ANTIBODY TO CHIPS N TERMINUS](#) Monoclonal
- [MONOCLONAL ANTIBODY TO CYTOTOXIC NECROTIZING FACTOR 1 CNF1 MONOCLONAL ANTIBODY TO CYTOTOXIC NECROTIZING FACTOR 1 CNF1](#) Monoclonal
- [MONOCLONAL ANTIBODY TO CYTOTOXIC NECROTIZING FACTOR 1 2 CNF1 CNF2 MONOCLONAL ANTIBODY TO CYTOTOXIC NECROTIZING FACTOR 1 2 CNF1 CNF2](#) Monoclonal
- [SHIGATOXIN 1 VEROTOXIN 1 MONOCLONAL ANTIBODY TO SHIGATOXIN 1 VEROTOXIN 1](#) Monoclonal
- [PHOSPHORYLATED HISTONE H2AX GAMMA H2AX POLYCLONAL ANTIBODY TO PHOSPHORYLATED HISTONE H2AX GAMMA H2AX](#) Polyclonal
- [INDOLEAMINE 2 3 DIOXYGENASE IDO POLYCLONAL ANTIBODY TO HUMAN INDOLEAMINE 2 3 DIOXYGENASE IDO EC 1 13 11 52 IDO Indoleamine pyrrole 2 3 dioxygenase](#) Polyclonal
- [LACTOFERRIN POLYCLONAL ANTIBODY BOVINE LACTOFERRIN](#) Polyclonal
- [TUMOR NECROSIS FACTOR ALPHA CROSS REACTIVE WITH RAT TNF alpha POLYCLONAL ANTIBODY TO MOUSE TUMOR NECROSIS FACTOR alpha CROSS REACTIVE WITH RAT TNF alpha](#) Polyclonal
- [CD120a TNF R I p55 p60 POLYCLONAL ANTIBODY TO MOUSE CD120a TNF R I p55 p60 TNF R1 TNF RI TNFR I p55 CD120a antigen](#) Polyclonal
- [CD120b TNF R II p75 p80 POLYCLONAL ANTIBODY TO MOUSE CD120b TNF R II p75 p80 TNF R1 TNF RI TNFR I p55 CD120a antigen](#) Polyclonal
- [INTERFERON GAMMA POLYCLONAL ANTIBODY TO RAT INTERFERON GAMMA IFN gamma](#) Polyclonal
- [INTERLEUKIN 6 CROSS REACTIVE WITH RAT INTERLEUKIN 6 POLYCLONAL ANTIBODY TO MOUSE INTERLEUKIN 6 IL 6 Interleukin HP 1 B cell hybridoma growth factor](#) Polyclonal
- [INTERLEUKIN 18 IL 18 POLYCLONAL ANTIBODY TO](#)

- [MOUSE INTERLEUKIN 18 IL 18 Interferon gamma inducing factor IFN gamma inducing factor Interleukin 1 gamma IL 1 gamma](#) Polyclonal
- [POLYCLONAL ANTIBODY TO RAT LIVER FATTY ACID BINDING PROTEIN CROSS REACTIVE WITH HUMAN SWINE AND MOUSE POLYCLONAL ANTIBODY TO RAT LIVER FATTY ACID BINDING PROTEIN CROSS REACTIVE WITH HUMAN SWINE](#)
- [C3 POLYCLONAL ANTIBODY TO MOUSE C3 C2 segment protein C3 segment protein](#) Polyclonal
- [C5 POLYCLONAL ANTIBODY TO MOUSE C5](#) Polyclonal
- [C6 POLYCLONAL ANTIBODY TO MOUSE C6](#) Polyclonal
- [VG5Q POLYCLONAL ANTIBODY TO MOUSE VG5Q](#) Polyclonal
- [TUMOR NECROSIS FACTOR alpha POLYCLONAL ANTIBODY TO HUMAN TUMOR NECROSIS FACTOR alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin](#) Polyclonal
- [CD120a TNF R I p55 p60 POLYCLONAL ANTIBODY TO HUMAN CD120a TNF R I p55 p60 TNF R1 TNF RI TNFR I p55 CD120a antigen](#) Polyclonal
- [CD120b TNF R II p75 p80 POLYCLONAL ANTIBODY TO HUMAN CD120b TNF R II p75 p80 TNF R1 TNF RI TNFR I p55 CD120a antigen](#) Polyclonal
- [INTERLEUKIN 2 POLYCLONAL ANTIBODY TO HUMAN INTERLEUKIN 2](#) Polyclonal
- [INTERLEUKIN 6 POLYCLONAL ANTIBODY TO HUMAN INTERLEUKIN 6 IL 6 B cell stimulatory factor 2 BSF 2 Interferon beta 2 Hybridoma growth factor CTL differentiation factor CDF](#) Polyclonal
- [INTERLEUKIN 8 POLYCLONAL ANTIBODY TO HUMAN INTERLEUKIN 8 IL 8 CXCL8](#) Polyclonal
- [INTERLEUKIN 1 R II POLYCLONAL ANTIBODY TO HUMAN INTERLEUKIN 1 R II IL 1R 2 IL 1R beta CD121b antigen CDw121b](#) Polyclonal
- [MONOCYTE CHEMOTACTIC PROTEIN 1 MCP 1 or MCAF POLYCLONAL ANTIBODY TO HUMAN MONOCYTE CHEMOTACTIC PROTEIN 1 MCP 1 or MCAF](#) Polyclonal
- [IL 10 POLYCLONAL ANTIBODY TO HUMAN IL 10](#) Polyclonal
- [E SELECTIN CD62 E BIOTINYLATED POLYCLONAL ANTIBODY TO HUMAN E SELECTIN CD62 E](#) Polyclonal
- [ICAM 1 CD54 BIOTINYLATED POLYCLONAL ANTIBODY TO HUMAN ICAM 1 CD54 ICAM 1 Major group rhinovirus receptor CD54 antigen](#) Polyclonal
- [GAMMA INTERFERON POLYCLONAL ANTIBODY TO HUMAN GAMMA INTERFERON](#) Polyclonal
- [INTESTINAL FATTY ACID BINDING PROTEIN POLYCLONAL ANTIBODY TO HUMAN INTESTINAL FATTY ACID BINDING PROTEIN](#) Polyclonal
- [LIVER FATTY ACID BINDING PROTEIN POLYCLONAL ANTIBODY TO HUMAN LIVER FATTY ACID BINDING PROTEIN](#) Polyclonal
- [SECRETORY LEUCOCYTE PROTEASE INHIBITOR SLPI POLYCLONAL ANTIBODY TO HUMAN SECRETORY LEUCOCYTE PROTEASE INHIBITOR SLPI ALP Secretory leukocyte protease inhibitor HUS1 1 Seminal proteinase inhi](#)
- [LACTOFERRIN LF POLYCLONAL ANTIBODY HUMAN LACTOFERRIN LF EC 3 4 21 Lactoferrin Talactoferrin alfa](#) Polyclonal
- [LYSOZYME POLYCLONAL ANTIBODY HUMAN LYSOZYME EC 3 2 1 17 1 4 beta N acetylmuramidase C](#) Polyclonal
- [VG5Q POLYCLONAL ANTIBODY TO HUMAN VG5Q](#) Polyclonal
- [GAMMA INTERFERON CHO DERIVED RECOMBINANT MOUSE GAMMA INTERFERON CHO DERIVED](#)
- [ALPHA INTERFERON CHO DERIVED RECOMBINANT MOUSE ALPHA INTERFERON CHO DERIVED Novel interferon alpha Ilna family member Predicted](#)
- [BETA INTERFERON CHO DERIVED RECOMBINANT MOUSE BETA INTERFERON CHO DERIVED 5x105 units IFN beta](#)
- [TUMOR NECROSIS FACTOR ALPHA E Coli DERIVED RECOMBINANT MOUSE TUMOR NECROSIS FACTOR ALPHA E Coli DERIVED 5x104 units TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachec](#)
- [GAMMA INTERFERON E Coli DERIVED RECOMBINANT HUMAN GAMMA INTERFERON E Coli DERIVED](#)
- [GAMMA INTERFERON E Coli DERIVED RECOMBINANT HUMAN GAMMA INTERFERON E Coli DERIVED](#)
- [TUMOR NECROSIS FACTOR ALPHA E Coli DERIVED RECOMBINANT HUMAN TUMOR NECROSIS FACTOR ALPHA E Coli DERIVED 5x104 units TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachec](#)
- [GAMMA INTERFERON CHO DERIVED RECOMBINANT RAT GAMMA INTERFERON CHO DERIVED](#)
- [POLYMYXIN B POLYMYXIN B Polyclonal](#)
- [POLYMYXIN B BIOTINYLATED POLYMYXIN B Polyclonal](#)
- [HORSERADISH PEROXIDASE CONJUGATED POLYMYXIN B HORSERADISH PEROXIDASE CONJUGATED POLYMYXIN B Monoclonal](#)



MOLECULAR PRODUCTS

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

- [3 alpha Hydroxysteroid Dehydrogenase 3 alpha HSDH Bacteria](#)
- [Bacterial Protocatechuate 3 4 Dioxygenase r PCO](#)
- [beta D Glucuronide glucuronosohydrolyase r beta Glucuronidase](#)
- [Hexokinase r HK](#)
- [Human Alanine Aminotransferase r h ALT](#)
- [Human Beta 2 Microglobulin r h beta2M](#)
- [Human C Reactive Protein r h CRP](#)
- [Human Creatine Kinase MB Isozyme r h CK MB](#)
- [Human Creatine Kinase MM Isozyme r h CK MM](#)
- [Human Matrilysin r MMP 7](#)
- [Human Myoglobin r Mb](#)
- [Human Phosphoglycerate Mutase B Isozyme r h PGAM B](#)
- [Human Phosphoglycerate Mutase M Isozyme r h PGAM M](#)
- [Human Promatrilysin r ProMMP 7](#)
- [Human Thioredoxin r ADF human](#)
- [Isocitrate Dehydrogenase NAD](#)
- [Isocitrate Dehydrogenase NADP](#)
- [Isocitrate Dehydrogenase Taq Thermostable r ICDH Taq](#)
- [Maltase Dehydrogenase r MDH](#)
- [Thioredoxin yeast r TRX2 yeast](#)
- [Thioredoxin Reductase yeast r NTR yeast](#)
- [Urease r Urease](#)
- [Marburg Virus Mouse monoclonal FM214 to Marburg Virus Monoclonal](#)
- [Marburg Virus Mouse monoclonal FM215 to Marburg Virus Monoclonal](#)
- [Marburg Virus Mouse monoclonal FM32 to Marburg Virus Monoclonal](#)
- [Marburg Virus Mouse monoclonal FM44 to Marburg Virus Monoclonal](#)
- [Marburg Virus Mouse monoclonal FM46 to Marburg Virus Monoclonal](#)
- [Pseudomonas mallei LPS Mouse monoclonal 3D11 to Pseudomonas mallei LPS Monoclonal](#)
- [Rotavirus group specific antigen Mouse monoclonal 3C10 to Rotavirus group specific antigen Monoclonal](#)
- [Rubella Virus core antigen Mouse monoclonal 3D2 to Rubella Virus core antigen Monoclonal](#)
- [Rabies Virus Mouse monoclonal 4G4 to Rabies Virus Monoclonal](#)
- [Rabies Virus Mouse monoclonal 5B12 to Rabies Virus Monoclonal](#)
- [Respiratory Syncytial Virus Mouse monoclonal 8B10 to Respiratory Syncytial Virus Monoclonal](#)
- [Respiratory Syncytial Virus Mouse monoclonal 8C5 to Respiratory Syncytial Virus Monoclonal](#)
- [Respiratory Syncytial Virus Mouse monoclonal 9C5 to Respiratory Syncytial Virus Monoclonal](#)
- [Streptavidin Mouse monoclonal S10D4 to Streptavidin Monoclonal](#)
- [Streptavidin Mouse monoclonal S3E11 to Streptavidin Monoclonal](#)
- [Streptavidin Mouse monoclonal S8C12 to Streptavidin Monoclonal](#)
- [Streptavidin Mouse monoclonal S8E4 to Streptavidin Monoclonal](#)
- [Pig Transmissible Gastroenteritis Virus Mouse monoclonal 1E11 to Pig Transmissible Gastroenteritis Virus Monoclonal](#)
- [C Reactive Protein Mouse monoclonal C1 to C Reactive Protein Monoclonal](#)
- [C Reactive Protein Mouse monoclonal C3 to C Reactive Protein Monoclonal](#)
- [C Reactive Protein Mouse monoclonal C4 to C Reactive Protein Monoclonal](#)
- [MUC16 Mouse monoclonal X75 to MUC16 Ovarian carcinoma antigen CA125 Ovarian cancer related tumor marker CA125 CA 125 Monoclonal](#)
- [MUC16 Mouse monoclonal X52 to MUC16 Ovarian carcinoma antigen CA125 Ovarian cancer related tumor marker CA125 CA 125 Monoclonal](#)
- [MUC16 Mouse monoclonal X325 to MUC16 Ovarian carcinoma antigen CA125 Ovarian cancer related tumor marker CA125 CA 125 Monoclonal](#)
- [Corticoliberin Mouse monoclonal 4H9 to Corticoliberin Corticotropin releasing factor CRF Corticotropin releasing hormone Monoclonal](#)
- [Corticoliberin Mouse monoclonal 5D5 to Corticoliberin Corticotropin releasing factor CRF Corticotropin releasing hormone Monoclonal](#)
- [Carcino Embryonic Antigen CEA Mouse monoclonal 1C10 to Carcino Embryonic Antigen CEA Carcinoembryonic antigen CEA Meconium antigen 100 CD66e antigen Monoclonal](#)
- [Carcino Embryonic Antigen CEA Mouse monoclonal 1C11 to Carcino Embryonic Antigen CEA Carcinoembryonic antigen CEA Meconium antigen 100 CD66e antigen Monoclonal](#)
- [Carcino Embryonic Antigen CEA Mouse monoclonal 1C3 to Carcino Embryonic Antigen CEA Carcinoembryonic antigen CEA Meconium antigen 100 CD66e antigen](#)

Monoclonal

- [Carcino Embryonic Antigen CEA Mouse monoclonal 1C7 to Carcino Embryonic Antigen CEA Carcinoembryonic antigen CEA Meconium antigen 100 CD66e antigen Monoclonal](#)
- [CD95 Mouse monoclonal SA8 to CD95 FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [Creatine Kinase MB Mouse monoclonal CK 4 to Creatine Kinase MB EC 2 7 3 2 Creatine kinase B chain B CK Monoclonal](#)
- [Creatine Kinase MB Mouse monoclonal CK 10 to Creatine Kinase MB EC 2 7 3 2 Creatine kinase B chain B CK Monoclonal](#)
- [cAMP Protein Kinase Catalytic subunit Mouse monoclonal 2G6 to cAMP Protein Kinase Catalytic subunit Monoclonal](#)
- [cAMP Protein Kinase Catalytic subunit Mouse monoclonal 3C1 to cAMP Protein Kinase Catalytic subunit Monoclonal](#)
- [cAMP Protein Kinase Catalytic subunit Mouse monoclonal 1G3 to cAMP Protein Kinase Catalytic subunit Monoclonal](#)
- [cAMP Protein Kinase Catalytic subunit Mouse monoclonal 4B12 to cAMP Protein Kinase Catalytic subunit Monoclonal](#)
- [D Dimer Mouse monoclonal DD1 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD10 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD2 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD3 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD4 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD5 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD6 to D Dimer Monoclonal](#)
- [D Dimer Mouse monoclonal DD9 to D Dimer Monoclonal](#)
- [Ferritin Mouse monoclonal F23 to Ferritin Ferritin L subunit Monoclonal](#)
- [Ferritin Mouse monoclonal F31 to Ferritin Ferritin L subunit Monoclonal](#)
- [GFAP Astrocyte Marker Mouse monoclonal GF5 to GFAP Astrocyte Marker GFAP Monoclonal](#)
- [Fibrinogen Mouse monoclonal 15E11 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 15H12 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 1F3 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 27C8 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 40F11 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 41D9 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 6G12 to Fibrinogen Monoclonal](#)
- [alpha Fetoprotein Mouse monoclonal 4A3 to alpha Fetoprotein Alpha fetoglobulin Alpha 1 fetoprotein Monoclonal](#)
- [alpha Fetoprotein Mouse monoclonal 5H7 to alpha Fetoprotein Alpha fetoglobulin Alpha 1 fetoprotein Monoclonal](#)
- [beta Galactosidase Mouse monoclonal 2E9 to beta Galactosidase EC 3 4 16 5 Cathepsin A Carboxypeptidase C Protective protein for beta galactosidase Monoclonal](#)
- [Interferon gamma Mouse monoclonal GC8 to Interferon gamma Monoclonal](#)
- [Interferon gamma Mouse monoclonal GD4 to Interferon gamma Monoclonal](#)
- [IL3 Mouse monoclonal 2F2 to IL3 Monoclonal](#)
- [IL3 Mouse monoclonal 3C11 to IL3 Monoclonal](#)
- [IL3 Mouse monoclonal 4E6 to IL3 Monoclonal](#)
- [IL2 Mouse monoclonal 14 0 to IL2 Monoclonal](#)
- [IL2 Mouse monoclonal 43 2 to IL2 Monoclonal](#)
- [IL2 Mouse monoclonal LNKB 1 to IL2 Monoclonal](#)
- [IL4 Mouse monoclonal 11 36 to IL4 Monoclonal](#)
- [IL4 Mouse monoclonal 11 40 to IL4 Monoclonal](#)
- [IL4 Mouse monoclonal 11 60 to IL4 Monoclonal](#)
- [Lactoferrin Mouse monoclonal 1A1 to Lactoferrin Monoclonal](#)
- [Lactoferrin Mouse monoclonal 1C6 to Lactoferrin Monoclonal](#)
- [Lactoferrin Mouse monoclonal 2B8 to Lactoferrin Monoclonal](#)
- [MUC1 Mouse monoclonal CM1 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EMA](#)
- [MUC1 Mouse monoclonal M10G4 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EM](#)
- [IL2 Mouse monoclonal LNKB 2 to IL2 Monoclonal](#)
- [MUC1 Mouse monoclonal M10H6 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EM](#)
- [MUC1 Mouse monoclonal M2F1 to MUC1 MUC 1](#)

- [Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EMA](#)
- [MUC1 Mouse monoclonal M3A106 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen E](#)
- [MUC1 Mouse monoclonal M4H2 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EMA](#)
- [MUC1 Mouse monoclonal M8C9 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EMA](#)
- [MUC1 Mouse monoclonal X19 to MUC1 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen EMA](#)
- [PRKAR2 Mouse monoclonal RS30 to PRKAR2 Monoclonal](#)
- [PRKAR2 Mouse monoclonal RS6 to PRKAR2 Monoclonal](#)
- [PRKAR2 Mouse monoclonal RS17 to PRKAR2 Monoclonal](#)
- [Myeloperoxidase Mouse monoclonal 2A11 to Myeloperoxidase EC 1 11 1 7 MPO Monoclonal](#)
- [Myeloperoxidase Mouse monoclonal 4A4 to Myeloperoxidase EC 1 11 1 7 MPO Monoclonal](#)
- [p42IP4 Mouse monoclonal P421 to p42IP4 Monoclonal](#)
- [NSE Neuronal Marker Mouse monoclonal 5A4 to NSE Neuronal Marker Monoclonal](#)
- [Plasminogen Mouse monoclonal 4D2 to Plasminogen Monoclonal](#)
- [Plasminogen Mouse monoclonal 5H3 to Plasminogen Monoclonal](#)
- [Plasminogen Mouse monoclonal 9E7 to Plasminogen Monoclonal](#)
- [Plasminogen Mouse monoclonal 9D8 to Plasminogen Monoclonal](#)
- [Plasminogen Mouse monoclonal 8E7 to Plasminogen Monoclonal](#)
- [Plasminogen Mouse monoclonal 8F11 to Plasminogen Monoclonal](#)
- [Plasminogen Mouse monoclonal 3C2 to Plasminogen Monoclonal](#)
- [HRP Mouse monoclonal 2H11 to HRP Monoclonal](#)
- [PSA Mouse monoclonal 2H9 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PSA Mouse monoclonal 5A6 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PSA Mouse monoclonal 5G6 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PSA Mouse monoclonal 8A6 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PSA Mouse monoclonal PS1 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PSA Mouse monoclonal PS2 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PSA Mouse monoclonal PS6 to PSA EC 3 4 21 77 PSA Kallikrein 3 Semenogelase Gamma seminoprotein Semin P 30 antigen Monoclonal](#)
- [PAPP A Mouse monoclonal 5H9 to PAPP A Monoclonal](#)
- [PAPP A Mouse monoclonal 4G11 to PAPP A Monoclonal](#)
- [PAPP A Mouse monoclonal 10A5 to PAPP A Monoclonal](#)
- [PAPP A Mouse monoclonal 3C8 to PAPP A Monoclonal](#)
- [PAPP A Mouse monoclonal 10H9 to PAPP A Monoclonal](#)
- [PAPP A Mouse monoclonal 18A10 to PAPP A Monoclonal](#)
- [PR3 Mouse monoclonal 1B10 to PR3 Monoclonal](#)
- [PR3 Mouse monoclonal 1F10 to PR3 Monoclonal](#)
- [PR3 Mouse monoclonal 1F11 to PR3 Monoclonal](#)
- [PR3 Mouse monoclonal 2E1 to PR3 Monoclonal](#)
- [PR3 Mouse monoclonal 2F1 to PR3 Monoclonal](#)
- [S100 Astrocyte Marker Mouse monoclonal 4E3 to S100 Astrocyte Marker S100 calcium binding protein A1 S 100 protein alpha subunit S 100 protein alpha chain Monoclonal](#)
- [S100 Mouse monoclonal 6G1 to S100 S100 calcium binding protein A1 S 100 protein alpha subunit S 100 protein alpha chain Monoclonal](#)
- [TNF alpha Mouse monoclonal 1D9 to TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [TNF alpha Mouse monoclonal TA20 to TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [TNF alpha Mouse monoclonal TA40 to TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [TNF alpha Mouse monoclonal TA70 to TNF alpha TNF](#)



MOLECULAR PRODUCTS

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

Alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal

- [Transferrin Mouse monoclonal 11D3 to Transferrin Transferrin Siderophilin Beta 1 metal binding globulin Monoclonal](#)
- [Transferrin Mouse monoclonal 12A6 to Transferrin Transferrin Siderophilin Beta 1 metal binding globulin Monoclonal](#)
- [Transferrin Mouse monoclonal 1C10 to Transferrin Transferrin Siderophilin Beta 1 metal binding globulin Monoclonal](#)
- [Transferrin Mouse monoclonal 2A2 to Transferrin Transferrin Siderophilin Beta 1 metal binding globulin Monoclonal](#)
- [Transferrin Mouse monoclonal 8B9 to Transferrin Transferrin Siderophilin Beta 1 metal binding globulin Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 1A11 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 1F11 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 1F2 to cardiac Troponin T Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 2F3 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 2G3 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 3D6 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 5C12 to cardiac Troponin T Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 7A9 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 7F4 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin T Mouse monoclonal 7G7 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 10B11 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 16A11 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 16A12 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 23C6 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 3C7 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 4C2 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal 8E10 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal C5 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal P4 14G5 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal M18 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal M155 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal M46 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [cardiac Troponin I Mouse monoclonal MF4 to cardiac Troponin I Cardiac troponin I Monoclonal](#)
- [Albumin Mouse monoclonal 15C7 to Albumin Monoclonal](#)
- [Albumin Mouse monoclonal 1A9 to Albumin Monoclonal](#)
- [Albumin Mouse monoclonal 1C8 to Albumin Monoclonal](#)
- [Albumin Mouse monoclonal 6B11 to Albumin Monoclonal](#)
- [cardiac Troponin C Mouse monoclonal 12G3 to cardiac Troponin C TN C Monoclonal](#)
- [Thyroid Peroxidase Mouse monoclonal 6H7 to Thyroid Peroxidase EC 1.11.1.8 TPO Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 10D2 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 11F5 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 13E4 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 23D10 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 2B6 to Transferrin](#)

Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal

- [Transferrin Receptor Mouse monoclonal 5B11 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 7F8 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [Transferrin Receptor Mouse monoclonal 7.1 to Transferrin Receptor TfR1 TR TfR Trfr CD71 antigen T9 p90 Monoclonal](#)
- [FITC Mouse monoclonal 2A3 to FITC Monoclonal](#)
- [IgM Mouse monoclonal G9 to IgM Monoclonal](#)
- [ERAB Mitochondrial Marker Mouse monoclonal 10D12 to ERAB Mitochondrial Marker EC 1.1.1.35 3 hydroxyacyl CoA dehydrogenase type II Type II HADH 3 hydroxy 2 methylbutyryl CoA dehydrogenase](#)
- [ERAB Mitochondrial Marker Mouse monoclonal 5F3 to ERAB Mitochondrial Marker EC 1.1.1.35 3 hydroxyacyl CoA dehydrogenase type II Type II HADH 3 hydroxy 2 methylbutyryl CoA dehydrogenase EC](#)
- [hnRNP C1 C2 Mouse monoclonal 4F4 to hnRNP C1 C2 Monoclonal](#)
- [hnRNP U Mouse monoclonal 3G6 to hnRNP U Monoclonal](#)
- [Drosophila FMR1 Mouse monoclonal 6A15 to Drosophila FMR1 Monoclonal](#)
- [Transportin 1 Mouse monoclonal D45 to Transportin 1 Importin beta 2 Karyopherin beta 2 M9 region interaction protein MIP Monoclonal](#)
- [Gemin 3 Mouse monoclonal 12H12 to Gemin 3 EC 3.6.1 DEAD box protein 20 DEAD box protein DP 103 Component of gems 3 Gemin 3 Monoclonal](#)
- [Phosphotyrosine Mouse monoclonal PY20 to Phosphotyrosine Monoclonal](#)
- [CD10 Mouse monoclonal LT10 to CD10 Monoclonal](#)
- [CD11b Mouse monoclonal LT11 to CD11b Cell surface glycoprotein MAC 1 alpha subunit CR 3 alpha chain Leukocyte adhesion receptor MO1 Neutrophil adherence receptor CD11b antigen Monoclonal](#)
- [CD20 Mouse monoclonal LT20 to CD20 Membrane spanning 4 domains subfamily A member 1 B lymphocyte surface antigen B1 Leu 16 Bp35 Monoclonal](#)
- [CD22 Mouse monoclonal LT22 to CD22 Sialic acid binding Ig like lectin 2 Siglec 2 Leu 14 B lymphocyte cell adhesion molecule BL CAM Monoclonal](#)
- [CD23 Mouse monoclonal LT23 to CD23 Lymphocyte IgE receptor Fc epsilon R II BLAST 2 Immunoglobulin E binding factor CD23 antigen Monoclonal](#)
- [TrkC Mouse monoclonal to TrkC EC 2.7.10.1 Neurotrophic tyrosine kinase receptor type 3 TrkC tyrosine kinase GP145 TrkC Trk C Monoclonal](#)
- [MDM2 Mouse monoclonal MD 219 to MDM2 Monoclonal](#)
- [PSTAIR Mouse monoclonal PSTAIR to PSTAIR Monoclonal](#)
- [Thymine Dimer Mouse monoclonal H3 to Thymine Dimer Monoclonal](#)
- [TAP1 Mouse monoclonal 53H8 to TAP1 APT1 Peptide transporter TAP1 ATP binding cassette sub family B member 2 Peptide transporter PSF1 Peptide supply factor 1 PSF 1 Peptide transporter involv](#)
- [PGP9.5 Neuronal Marker Mouse monoclonal 10A1 to PGP9.5 Neuronal Marker Monoclonal](#)
- [Eotaxin Rat monoclonal 42285.111 to Eotaxin Monoclonal](#)
- [Eotaxin 2 Mouse monoclonal 61016.111 to Eotaxin 2 CCL24 Myeloid progenitor inhibitory factor 2 MPIF 2 CK beta 6 Eosinophil chemotactic protein 2 Eotaxin 2 Monoclonal](#)
- [Tyrosine Hydroxylase Neuronal Marker Mouse monoclonal 185 to Tyrosine Hydroxylase Neuronal Marker EC 1.14.16.2 Tyrosine 3 hydroxylase TH Monoclonal](#)
- [MCP1 Mouse monoclonal 24822.11 to MCP1 Monoclonal](#)
- [MCP2 Mouse monoclonal 35509.11 to MCP2 Monoclonal](#)
- [RANTES Rat monoclonal 53405.111 to RANTES Monoclonal](#)
- [CCR2 Mouse monoclonal 48607.121 to CCR2 C.C.CKR 2 CC.CKR 2 CCR 2 CCR2 Monocyte chemoattractant protein 1 receptor MCP 1 R.CD192 antigen Monoclonal](#)
- [CCR5 Mouse monoclonal 45523.111 to CCR5 C.C.CKR 5 CC.CKR 5.CCR 5.CCR5 HIV 1 fusion coreceptor CHEMR13 CD195 antigen Monoclonal](#)
- [CCR6 Mouse monoclonal 53103.111 to CCR6 C.C.CKR 6 CC.CKR 6 CCR 6 LARC receptor GPR.CY4 GPRCY4 Chemokine receptor like 3.CKR.L3.DRY6.G protein coupled receptor 29.CD196 antigen Monoclonal](#)
- [CXCR1 Mouse monoclonal 42705.111 to CXCR1 IL 8R.A IL 8 receptor type 1 CXCR 1 CD181 antigen CDw128a Monoclonal](#)
- [CXCR2 Mouse monoclonal 48311.211 to CXCR2 IL 8R.B CXCR 2.GRO.MGSA receptor IL 8 receptor type 2 CD182 antigen CDw128b Monoclonal](#)
- [CXCR3 Mouse monoclonal 49801.111 to CXCR3 CXCR 3 CXCR 3 Interferon inducible protein 10 receptor IP 10 receptor.CKR.L2.CD183 antigen G protein coupled receptor](#)

9 Monoclonal

- [CXCR4 Mouse monoclonal 44716.111 to CXCR4 CXCR 4 CXCR 4 Stromal cell derived factor 1 receptor SDF 1 receptor Fusin Leukocyte derived seven transmembrane domain receptor LESTR LCR1.FB22](#)
- [CXCR5 Mouse monoclonal 51505.111 to CXCR5 CXCR 5 CXCR 5 Burkitt lymphoma receptor 1 Monocyte derived receptor 15 MDR 15 CD185 antigen Monoclonal](#)
- [EGF Mouse monoclonal EG 10 to EGF EGF Monoclonal](#)
- [EGFR Mouse monoclonal 29.11 to EGFR EC 2.7.10.1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [EGFR Mouse monoclonal F4 to EGFR EC 2.7.10.1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [Betacellulin Mouse monoclonal 34362.11 to Betacellulin BTC Monoclonal](#)
- [FGF2 Mouse monoclonal FB 8 to FGF2 HBGF 2 Basic fibroblast growth factor BFGF Prostatropin Monoclonal](#)
- [FGF4 Mouse monoclonal 19805.111 to FGF4 FGF 4 Heparin secretory transforming protein HST 1 HST Transforming protein KS3 HBGF 4 Monoclonal](#)
- [FGF9 Mouse monoclonal FG9.77 to FGF9 GAF Fibroblast growth factor 9 FGF 9 HBGF 9 Monoclonal](#)
- [Bcl10 Mouse monoclonal 151 to Bcl10 B cell CLL lymphoma 10 Bcl 10 CED 3 ICH 1 prodomain homologous E10 like regulator CIPER CARD containing molecule enhancing NF kappa B Cellular homolog of](#)
- [BNIP3 Mouse monoclonal ANa40 to BNIP3 Monoclonal](#)
- [Mitochondrial p110 Mouse monoclonal 2G2 to Mitochondrial p110 Monoclonal](#)
- [TOMM22 Mouse monoclonal 1C9.2 to TOMM22 Translocase of outer membrane 22 kDa subunit homolog hTom22 1C9.2 Monoclonal](#)
- [NFkB p65 Mouse monoclonal NF 12 to NFkB p65 Monoclonal](#)
- [AKT1 Mouse monoclonal PKB 175 to AKT1 EC 2.7.11.1 RAC PK alpha Protein kinase B PKB C AKT Monoclonal](#)
- [14.3.3 tau Mouse monoclonal 3B9 to 14.3.3 tau 14.3.3 protein tau 14.3.3 protein T cell HS1 protein Monoclonal](#)
- [ARTS Mouse monoclonal ARTS51 to ARTS Peanut like protein 2 Brain protein H5 Cell division control related protein 2 hCDCREL 2 Bradeion beta CE5B3 beta Cerebral protein 7 Monoclonal](#)
- [Cystatin A Mouse monoclonal WR 23.2.3.3 to Cystatin A Stefin A Cystatin AS Monoclonal](#)
- [DAP Kinase 1 Mouse monoclonal DAPK 55 to DAP Kinase 1 EC 2.7.11.1 DAP kinase 1 Monoclonal](#)
- [Caspase 4 Mouse monoclonal CAS4 to Caspase 4 EC 3.4.22.57 CASP 4 ICH 2 protease TX protease ICE rel II Monoclonal](#)
- [Caspase 5 Mouse monoclonal CAS5 to Caspase 5 EC 3.4.22.58 CASP 5 ICH 3 protease TY protease ICE rel III Monoclonal](#)
- [Caspase 10 Rat monoclonal 25C2 to Caspase 10 EC 3.4.22.63 CASP 10 ICE like apoptotic protease 4 Apoptotic protease Mch 4 FAS associated death domain protein interleukin 1B converting enzyme 2](#)
- [Caspase 11 Rat monoclonal 17D9 to Caspase 11 Monoclonal](#)
- [Caspase 12 Rat monoclonal 14F7 to Caspase 12 Monoclonal](#)
- [Fas Mouse monoclonal DX2 to Fas FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [Fas FITC Mouse monoclonal DX2 to Fas FITC FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [p75 NGF Receptor Mouse monoclonal ME20.4 to p75 NGF Receptor Monoclonal](#)
- [TNFRSF1B Mouse monoclonal 22221.311 to TNFRSF1B Tumor necrosis factor receptor 2 TNF R2 Tumor necrosis factor receptor type II p75 p80 TNF alpha receptor CD120b antigen Etanercept Monoclonal](#)
- [Fas Ligand Mouse monoclonal AlF2.1 to Fas Ligand FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [Fas Ligand Mouse monoclonal AlF1.2 to Fas Ligand FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [Fas Ligand Rat monoclonal 101624 to Fas Ligand Monoclonal](#)
- [NGF beta Mouse monoclonal 25623.1 to NGF beta Monoclonal](#)
- [TRAIL Mouse monoclonal 75411.11 to TRAIL TNF related apoptosis inducing ligand Protein TRAIL Apo 2 ligand Apo 2L CD253 antigen Monoclonal](#)
- [TGF beta 1 Mouse monoclonal 9016.2 to TGF beta 1 TGF beta 1 Monoclonal](#)
- [FADD Mouse monoclonal ED19 to FADD FAS associated death domain protein FAS associating death domain containing protein Mediator of receptor induced toxicity Monoclonal](#)
- [Bad Rat monoclonal 64103 to Bad Monoclonal](#)



MOLECULAR PRODUCTS

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

- [BCL 2L2 Mouse monoclonal 90316 11 to BCL 2L2 Bcl 2 like 2 protein Monoclonal](#)
- [DAP Kinase 1 phospho S308 Mouse monoclonal DKPS308 to DAP Kinase 1 phospho S308 EC 2 7 11 1 DAP kinase 1 Monoclonal](#)
- [CD40 Mouse monoclonal 82105 to CD40 CD40L receptor B cell surface antigen CD40 CDw40 Bp50 Monoclonal](#)
- [c Abl Mouse monoclonal ABL 148 to c Abl EC 2 7 10 2 p150 c ABL Abelson murine leukemia viral oncogene homolog 1 Monoclonal](#)
- [Nucleophosmin Mouse monoclonal FC82291 to Nucleophosmin Monoclonal](#)
- [BAP1 Mouse monoclonal 3c11 to BAP1 EC 3 4 19 12 BRCA1 associated protein 1 Cerebral protein 6 Monoclonal](#)
- [Cdc7 Kinase Mouse monoclonal DCS 341 to Cdc7 Kinase EC 2 7 11 1 CDC7 related kinase HsCdc7 huCdc7 Monoclonal](#)
- [Cdc14A Mouse monoclonal DCS 291 to Cdc14A EC 3 1 3 48 EC 3 1 3 16 CDC14 cell division cycle 14 homolog A Monoclonal](#)
- [Cdc25C Mouse monoclonal DCS 193 to Cdc25C EC 3 1 3 48 Dual specificity phosphatase Cdc25C Monoclonal](#)
- [Cdc27 Mouse monoclonal AF3 1 to Cdc27 CDC27Hs H NUC Monoclonal](#)
- [Cyclin D1 Mouse monoclonal DCS 6 to Cyclin D1 PRAD1 oncogene BCL 1 oncogene Monoclonal](#)
- [Histone H3 phospho S28 Rat monoclonal HTA28 to Histone H3 phospho S28 Monoclonal](#)
- [MDM2 Mouse monoclonal HDM2 323 to MDM2 Monoclonal](#)
- [Rb2 p130 Mouse monoclonal KAB40 to Rb2 p130 130 kDa retinoblastoma associated protein PRB2 P130 RBR 2 Monoclonal](#)
- [PAG608 Mouse monoclonal 608 45 to PAG608 Monoclonal](#)
- [TOB Mouse monoclonal 4B1 to TOB Transducer of erbB 2 1 Monoclonal](#)
- [TRF1 Telomere Marker Mouse monoclonal TRF 78 to TRF1 Telomere Marker TTAGGG repeat binding factor 1 NIMA interacting protein 2 Telomeric protein Pin2 TRF1 Monoclonal](#)
- [MCP3 Mouse monoclonal 36320 11 to MCP3 Monoclonal](#)
- [Angiogenin Mouse monoclonal 14017 7 to Angiogenin EC 3 1 27 Ribonuclease 5 RNase 5 Monoclonal](#)
- [Angiopietin 3 Rat monoclonal 113504 to Angiopietin 3 Monoclonal](#)
- [Endostatin Rat monoclonal 91318 to Endostatin Monoclonal](#)
- [HGF Mouse monoclonal 24612 111 to HGF Scatter factor SF Hepatopoietin A Monoclonal](#)
- [hnRNP A1 Mouse monoclonal 4B10 to hnRNP A1 Monoclonal](#)
- [MAGOH Mouse monoclonal 21B12 to MAGOH Monoclonal](#)
- [hnRNP Q Mouse monoclonal 18E4 to hnRNP Q Monoclonal](#)
- [hnRNP F H Mouse monoclonal 1G11 to hnRNP F H Monoclonal](#)
- [EGFR Mouse monoclonal R19 48 to EGFR EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [Mad2L1 Mouse monoclonal 17D10 to Mad2L1 Monoclonal](#)
- [EGFR Mouse monoclonal H9B4 to EGFR EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [IGFBP1 Mouse monoclonal 33627 11 to IGFBP1 Monoclonal](#)
- [IGFBP3 Mouse monoclonal 84728 111 to IGFBP3 Monoclonal](#)
- [to Interferon gamma Hamster monoclonal H22 to Interferon gamma Monoclonal](#)
- [IL1 alpha Mouse monoclonal 59015 111 to IL1 alpha Monoclonal](#)
- [IL1 beta Mouse monoclonal 8516 311 to IL1 beta Monoclonal](#)
- [IL7 Mouse monoclonal 7417 111 to IL7 Monoclonal](#)
- [IL7R alpha Mouse monoclonal 40131 to IL7R alpha Monoclonal](#)
- [IL8 Mouse monoclonal 6217 to IL8 Monoclonal](#)
- [IL9R Mouse monoclonal 33423 to IL9R Monoclonal](#)
- [IL10 Mouse monoclonal 23738 11 to IL10 Monoclonal](#)
- [IL10RA Mouse monoclonal 37607 11 to IL10RA Monoclonal](#)
- [IL13 Mouse monoclonal 32116 11 to IL13 Monoclonal](#)
- [IL13 Rat monoclonal 38213 11 to IL13 Monoclonal](#)
- [IL15 Mouse monoclonal 34593 11 to IL15 Monoclonal](#)
- [IL18R1 Mouse monoclonal 70625 111 to IL18R1 Monoclonal](#)
- [Integrin alpha 2 Mouse monoclonal HAS 3 to Integrin alpha 2 Monoclonal](#)
- [p53 Mouse monoclonal DO 2 to p53 Monoclonal](#)
- [ICAM3 Mouse monoclonal ICAM3 1 to ICAM3 Monoclonal](#)
- [Bak Mouse monoclonal TC100 to Bak Apoptosis regulator BAK Bcl 2 like 7 protein Monoclonal](#)
- [HP1 beta Rat monoclonal MAC353 to HP1 beta](#)

Monoclonal

- [CD146 Mouse monoclonal OJ79c MUC 18 to CD146 Melanoma associated antigen MUC18 Melanoma cell adhesion molecule Melanoma associated antigen A32 S endo 1 endothelial associated antigen Cell sur](#)
- [HP1 gamma Rat monoclonal MAC385 to HP1 gamma Monoclonal](#)
- [Clathrin heavy chain Mouse monoclonal STo 3H9 to Clathrin heavy chain CLH 17 Monoclonal](#)
- [c Myc Biotin Mouse monoclonal 9E10 to c Myc Biotin c Myc Transcription factor p64 Monoclonal](#)
- [c Myc FITC Mouse monoclonal 9E10 to c Myc FITC c Myc Transcription factor p64 Monoclonal](#)
- [c Myc HRP Mouse monoclonal 9E10 to c Myc HRP c Myc Transcription factor p64 Monoclonal](#)
- [HGF Mouse monoclonal EGH2 4C12 1 to HGF Scatter factor SF Hepatopoietin A Monoclonal](#)
- [FGF3 Mouse monoclonal MSD1 to FGF3 Fibroblast growth factor 3 FGF 3 HBGF 3 Monoclonal](#)
- [BDNF Mouse monoclonal 35928 11 to BDNF BDNF Abrineurin Monoclonal](#)
- [Oncostatin M Mouse monoclonal 17001 31 to Oncostatin M Monoclonal](#)
- [PDGF Receptor beta Mouse monoclonal PDGFR B2 to PDGF Receptor beta Monoclonal](#)
- [BMP6 Mouse monoclonal 74219 11 to BMP6 BMP 6 Monoclonal](#)
- [TNF alpha Hamster monoclonal TN3 19 12 to TNF alpha Monoclonal](#)
- [Granzyme A Mouse monoclonal GA6 to Granzyme A EC 3 4 21 78 Cytotoxic T lymphocyte proteinase 1 Hanukkah factor H factor HF Granzyme 1 CTL tryptase Fragmentin 1 Monoclonal](#)
- [Cdc13 Mouse monoclonal 6F11 2 to Cdc13 Monoclonal](#)
- [Cig2 Mouse monoclonal CIG 3A11 5 to Cig2 Monoclonal](#)
- [CD40L Mouse monoclonal TRAP1 3 6 to CD40L CD40 L Tumor necrosis factor ligand superfamily member 5 TNF related activation protein TRAP T cell antigen Gp39 CD154 antigen Monoclonal](#)
- [c Myc Rat monoclonal JAC6 to c Myc c Myc Transcription factor p64 Monoclonal](#)
- [Ki67 Mouse monoclonal 2531 to Ki67 Monoclonal](#)
- [Rb phospho S608 Mouse monoclonal 51B7 to Rb phospho S608 PP110 P105 RB RB Monoclonal](#)
- [Rb phospho T356 Rat monoclonal 7F10 to Rb phospho T356 PP110 P105 RB RB Monoclonal](#)
- [v Myb a Myb Mouse monoclonal 5E11 to v Myb a Myb Monoclonal](#)
- [v Myb c Myb Mouse monoclonal 4E3 to v Myb c Myb C myb Monoclonal](#)
- [ETS1 Mouse monoclonal 1G11 to ETS1 p54 Monoclonal](#)
- [COX1 Cyclooxygenase 1 Mouse monoclonal 12E12 to COX1 Cyclooxygenase 1 EC 1 14 99 1 Cyclooxygenase 1 COX 1 Prostaglandin endoperoxide synthase 1 Prostaglandin H2 synthase 1 PGH synthase 1](#)
- [COX2 Cyclooxygenase 2 Mouse monoclonal 4H12 to COX2 Cyclooxygenase 2 EC 1 14 99 1 Cyclooxygenase 2 COX 2 Prostaglandin endoperoxide synthase 2 Prostaglandin H2 synthase 2 PGH synthase 2](#)
- [LAT Mouse monoclonal 3 8 to LAT Monoclonal](#)
- [PTPRCAP Mouse monoclonal 17A5 to PTPRCAP PTPRC associated protein CD45 associated protein CD45 AP Lymphocyte phosphatase associated phosphoprotein Monoclonal](#)
- [PARP Mouse monoclonal A6 4 12 to PARP Monoclonal](#)
- [Placental Growth Factor Mouse monoclonal 37203 111 to Placental Growth Factor Monoclonal](#)
- [PLGF2 Rat monoclonal 62526 111 to PLGF2 Monoclonal](#)
- [VEGF Receptor 2 Mouse monoclonal KDR 2 or 260 4 to VEGF Receptor 2 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Monoclonal](#)
- [VEGF Receptor 2 Biotin Mouse monoclonal KDR 2 or 260 4 to VEGF Receptor 2 Biotin EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 anti](#)
- [CGRP Mouse monoclonal 4901 to CGRP Monoclonal](#)
- [Glucagon Mouse monoclonal K79bB10 to Glucagon Monoclonal](#)
- [Progesterone Rat monoclonal 2H4 to Progesterone Monoclonal](#)
- [Actin Mouse monoclonal AC 40 to Actin Alpha actin 1 Monoclonal](#)
- [Actin Cy3 Mouse monoclonal AC 40 to Actin Cy3 Alpha actin 1 Monoclonal](#)
- [Actin FITC Mouse monoclonal AC 40 to Actin FITC Alpha actin 1 Monoclonal](#)
- [Actin Mouse monoclonal KJ43A to Actin Alpha actin 1 Monoclonal](#)
- [alpha Actinin Mouse monoclonal BM 75 2 to alpha Actinin Monoclonal](#)
- [Band 3 Mouse monoclonal BIII 136 to Band 3 Anion](#)

- [exchange protein 1 AE 1 Solute carrier family 4 member 1 CD233 antigen Monoclonal](#)
- [Caldesmon Mouse monoclonal CALD 5 to Caldesmon CDM Monoclonal](#)
- [Caldesmon Mouse monoclonal CALD 8 to Caldesmon CDM Monoclonal](#)
- [Caldesmon Mouse monoclonal C21 to Caldesmon Monoclonal](#)
- [Amylin Mouse monoclonal R10 99 to Amylin Amylin Diabetes associated peptide DAP Insulinoma amyloid peptide Monoclonal](#)
- [Aquaporin 1 Mouse monoclonal 1 A5F6 to Aquaporin 1 Monoclonal](#)
- [Integrin alpha 2b Mouse monoclonal M148 to Integrin alpha 2b Monoclonal](#)
- [Aquaporin 1 Mouse monoclonal 7D11 to Aquaporin 1 Monoclonal](#)
- [Aquaporin 4 Mouse monoclonal to Aquaporin 4 Monoclonal](#)
- [Integrin alpha 2b beta 3 Mouse monoclonal P256 to Integrin alpha 2b beta 3 Monoclonal](#)
- [Integrin alpha X Mouse monoclonal 3 9 to Integrin alpha X Monoclonal](#)
- [CD33 Mouse monoclonal 3D6 to CD33 Sialic acid binding Ig like lectin 3 Siglec 3 gp67 Monoclonal](#)
- [CD33 Mouse monoclonal 6C5 2 to CD33 Sialic acid binding Ig like lectin 3 Siglec 3 gp67 Monoclonal](#)
- [Rab11A Mouse monoclonal 7C10 to Rab11A Rab 11 YL8 Monoclonal](#)
- [Rab11A Mouse monoclonal 2F3 to Rab11A Rab 11 YL8 Monoclonal](#)
- [ARF1 Mouse monoclonal ARFS 3F1 to ARF1 Monoclonal](#)
- [PIP2 Mouse monoclonal 2C11 to PIP2 Monoclonal](#)
- [Cyclin A2 Mouse monoclonal 46B11 to Cyclin A2 Cyclin A Monoclonal](#)
- [PCTAIRE1 Mouse monoclonal G6 1 to PCTAIRE1 Monoclonal](#)
- [Cullin 1 Mouse monoclonal AS97 1 to Cullin 1 CUL 1 Monoclonal](#)
- [p14ARF Mouse monoclonal ARF 4C6 4 to p14ARF Monoclonal](#)
- [Rad51B Mouse monoclonal RAD51B 1E11 6 to Rad51B R51H2 RAD51 like protein 1 Rad51B Monoclonal](#)
- [Rad51D Mouse monoclonal Rad51D 5A8 4 to Rad51D R51H3 RAD51 like protein 3 TRAD Monoclonal](#)
- [XRCC2 Mouse monoclonal XRCC2 7B7 3 to XRCC2 X ray repair cross complementing protein 2 Monoclonal](#)
- [DMC1 Mouse monoclonal 2H12 4 to DMC1 Monoclonal](#)
- [RAD54 Mouse monoclonal 4E3 1 to RAD54 EC 3 6 1 RAD54 homolog hRAD54 hHR54 Monoclonal](#)
- [COMP Rat monoclonal MA37C94 HC484D1 to COMP COMP Monoclonal](#)
- [MUC1 prediluted Mouse monoclonal E29 to MUC1 prediluted MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial](#)
- [FSH beta Mouse monoclonal INN hFSH 60 to FSH beta Follicle stimulating hormone beta subunit FSH beta FSH B Folitropin beta chain Monoclonal](#)
- [CD1d Mouse monoclonal NOR3 2 NOR3 2 13 17 to CD1d CD1d antigen R3G1 Monoclonal](#)
- [Gelsolin Mouse monoclonal GS 2C4 to Gelsolin Actin depolymerizing factor ADF Brevin AGEL Monoclonal](#)
- [Myosin light chain Mouse monoclonal MY 21 to Myosin light chain MLC1F A1 catalytic Alkali myosin light chain 1 Monoclonal](#)
- [Slow skeletal Myosin Mouse monoclonal NOQ7 5 4D to Slow skeletal Myosin Monoclonal](#)
- [MYO6 Mouse monoclonal MUD 19 to MYO6 Dilute myosin heavy chain non muscle Myosin 12 Myosin heavy chain 12 Myoxin Monoclonal](#)
- [Nebulin Mouse monoclonal NB2 to Nebulin Monoclonal](#)
- [Paxillin Mouse monoclonal PXC 10 to Paxillin Monoclonal](#)
- [SNAP25 Mouse monoclonal SP12 to SNAP25 SNAP 25 Synaptosomal associated 25 kDa protein Super protein SUP Monoclonal](#)
- [Synaptobrevin Mouse monoclonal SP11 to Synaptobrevin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [Synaptophysin Mouse monoclonal SP15 to Synaptophysin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [Mps1 Mouse monoclonal N1 to Mps1 Metallopan stimulin 1 MPS 1 Monoclonal](#)
- [TCR gamma delta Hamster monoclonal GL3 to TCR gamma delta Monoclonal](#)
- [beta Amyloid Mouse monoclonal DE2B4 to beta Amyloid APP ABPP Alzheimer disease amyloid protein Cerebral vascular amyloid peptide CVAP Protease nexin II PN II APPI PreA4 Monoclonal](#)
- [Nicotinic Acetylcholine Receptor beta Mouse monoclonal B3 to Nicotinic Acetylcholine Receptor beta Monoclonal](#)
- [TLR2 FITC Mouse monoclonal TL 2 3 to TLR2 FITC Toll interleukin 1 receptor like protein 4 CD282 antigen Monoclonal](#)



MOLECULAR PRODUCTS

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

- [CD90 Thy 1 Mouse monoclonal F15 42 1 to CD90 Thy 1 Thy 1 antigen CD90 antigen CDw90 Monoclonal](#)
- [CD90 Thy 1 Biotin Mouse monoclonal F15 42 1 to CD90 Thy 1 Biotin Thy 1 antigen CD90 antigen CDw90 Monoclonal](#)
- [CD90 Thy 1 FITC Mouse monoclonal F15 42 1 to CD90 Thy 1 FITC Thy 1 antigen CD90 antigen CDw90 Monoclonal](#)
- [Myelin Basic Protein Mouse monoclonal Clone 2 to Myelin Basic Protein Monoclonal](#)
- [Myelin Basic Protein Mouse monoclonal Clone 1 129 138 to Myelin Basic Protein Monoclonal](#)
- [Myelin Basic Protein Rat monoclonal Clone 14 to Myelin Basic Protein Monoclonal](#)
- [Myelin Basic Protein Mouse monoclonal 26 to Myelin Basic Protein MBP Myelin A1 protein Myelin membrane encephalitogenic protein Monoclonal](#)
- [S100 alpha Mouse monoclonal SH A1 to S100 alpha Monoclonal](#)
- [S100 beta Mouse monoclonal SH B1 to S100 beta Monoclonal](#)
- [S100 beta Mouse monoclonal SH B4 to S100 beta Monoclonal](#)
- [S100 alpha 2 Mouse monoclonal SH L1 to S100 alpha 2 S100 calcium binding protein A2 Protein S 100L CAN19 Monoclonal](#)
- [S100 alpha 6 Mouse monoclonal CACY 100 to S100 alpha 6 S100 calcium binding protein A6 Calcyclin Prolactin receptor associated protein PRA Growth factor inducible protein 2A9 MLN 4 Monoclonal](#)
- [Spectrin Mouse monoclonal SB SP1 to Spectrin Erythroid alpha spectrin Monoclonal](#)
- [Talin Mouse monoclonal 8D4 to Talin Monoclonal](#)
- [Von Hippel Lindau protein Mouse monoclonal 3F391 to Von Hippel Lindau protein pVHL G7 protein Monoclonal](#)
- [Von Hippel Lindau protein BSA and Azide free Mouse monoclonal 3F391 to Von Hippel Lindau protein BSA and Azide free pVHL G7 protein Monoclonal](#)
- [Vinculin Mouse monoclonal VIN 11 5 to Vinculin Monoclonal](#)
- [Vinculin Mouse monoclonal hVIN 1 to Vinculin Metavinculin Monoclonal](#)
- [MUC2 Mouse monoclonal 996 1 to MUC2 Intestinal mucin 2 Monoclonal](#)
- [Granzyme B Mouse monoclonal GB7 to Granzyme B EC 3 4 21 79 T cell serine protease 1 3E Cytotoxic T lymphocyte proteinase 2 Lymphocyte protease SECT Granzyme 2 Cathepsin G like 1 CTSLG1 CT](#)
- [MAdCAM1 Mouse monoclonal CA102 2C1 to MAdCAM1 Monoclonal](#)
- [Leukotriene B4 Mouse monoclonal 202 7B1 to Leukotriene B4 Monoclonal](#)
- [Leukotriene B4 Biotin Mouse monoclonal 202 7B1 to Leukotriene B4 Biotin Monoclonal](#)
- [Leukotriene B4 FITC Mouse monoclonal 202 7B1 to Leukotriene B4 FITC Monoclonal](#)
- [TLR1 Mouse monoclonal GD2 F4 to TLR1 Toll interleukin 1 receptor like protein TIL CD281 antigen Monoclonal](#)
- [TLR4 Biotin Mouse monoclonal HTA125 to TLR4 Biotin hToll CD284 antigen Monoclonal](#)
- [pan Cytokeratin FITC Mouse monoclonal Clone C 11 to pan Cytokeratin FITC Monoclonal](#)
- [pan Cytokeratin Mouse monoclonal C 11 PCK 26 CY 90 KS 1A3 M20 and A53 B A2 to pan Cytokeratin Monoclonal](#)
- [pan Cytokeratin FITC Mouse monoclonal PCK 26 to pan Cytokeratin FITC Monoclonal](#)
- [Cytokeratin 4 Mouse monoclonal 6B10 to Cytokeratin 4 Cytokeratin 4 CK 4 Keratin 4 K4 Monoclonal](#)
- [Filensin Mouse monoclonal FIL 7B10 to Filensin Beaded filament structural protein 1 Lens fiber cell beaded filament structural protein CP 115 CP115 Lens intermediate filament like heavy LIF](#)
- [68kDa Neurofilament Mouse monoclonal NR4 to 68kDa Neurofilament Monoclonal](#)
- [Plectin Mouse monoclonal 7A8 to Plectin Monoclonal](#)
- [Myelin Basic Protein Mouse monoclonal 22 to Myelin Basic Protein MBP Myelin A1 protein Myelin membrane encephalitogenic protein Monoclonal](#)
- [TLR2 Phycoerythrin Mouse monoclonal TL2 3 to TLR2 Phycoerythrin Toll interleukin 1 receptor like protein 4 CD282 antigen Monoclonal](#)
- [TLR4 Phycoerythrin Mouse monoclonal HTA125 to TLR4 Phycoerythrin hToll CD284 antigen Monoclonal](#)
- [Macrophage Mouse monoclonal RFD7 to Macrophage Monoclonal](#)
- [hCG alpha 4 Mouse monoclonal INN hFSH 132 to hCG alpha 4 Monoclonal](#)
- [Kinesin Mouse monoclonal IB11 to Kinesin Monoclonal](#)
- [MAP1A Mouse monoclonal HM 1 to MAP1A Monoclonal](#)
- [MAP1B Mouse monoclonal AA6 to MAP1B Monoclonal](#)
- [MAP2 Mouse monoclonal HM 2 to MAP2 Monoclonal](#)
- [MAP2 Mouse monoclonal AP 20 to MAP2 Monoclonal](#)
- [TCR zeta chain Mouse monoclonal G3 to TCR zeta chain](#)

Monoclonal

- [CD3 Azide free Mouse monoclonal MEM 92 to CD3 Azide free T cell receptor T3 delta chain Monoclonal](#)
- [IFNGR1 Mouse monoclonal BB1E2 to IFNGR1 Monoclonal](#)
- [IFNGR1 FITC Mouse monoclonal BB1E2 to IFNGR1 FITC Monoclonal](#)
- [c Kit Mouse monoclonal 104D2 to c Kit EC 2 7 10 1 SCFR Proto oncogene tyrosine protein kinase Kit c kit CD117 antigen Monoclonal](#)
- [c Kit Phycoerythrin Mouse monoclonal 104D2 to c Kit Phycoerythrin EC 2 7 10 1 SCFR Proto oncogene tyrosine protein kinase Kit c kit CD117 antigen Monoclonal](#)
- [EpCAM Mouse monoclonal VU 1D9 to EpCAM Major gastrointestinal tumor associated protein GA733 2 Epithelial cell surface antigen Epithelial glycoprotein EGP Adenocarcinoma associated antigen K](#)
- [PLAP Mouse monoclonal H17E2 to PLAP Monoclonal](#)
- [Prolactin Mouse monoclonal INN hPRL 1 to Prolactin PRL Monoclonal](#)
- [alpha Tubulin Mouse monoclonal DM 1A to alpha Tubulin Tubulin alpha 1 chain Alpha tubulin 1 Testis specific alpha tubulin Tubulin H2 alpha Monoclonal](#)
- [alpha Tubulin Mouse monoclonal B 5 1 2 to alpha Tubulin Tubulin alpha 1 chain Alpha tubulin 1 Testis specific alpha tubulin Tubulin H2 alpha Monoclonal](#)
- [beta Tubulin Mouse monoclonal D66 to beta Tubulin Tubulin beta 5 chain Monoclonal](#)
- [beta Tubulin Mouse monoclonal TUB 2 1 to beta Tubulin Tubulin beta 5 chain Monoclonal](#)
- [beta Tubulin Cy3 Mouse monoclonal TUB 2 1 to beta Tubulin Cy3 Tubulin beta 5 chain Monoclonal](#)
- [beta Tubulin FITC Mouse monoclonal TUB 2 1 to beta Tubulin FITC Tubulin beta 5 chain Monoclonal](#)
- [beta Tubulin Mouse monoclonal 2 28 33 to beta Tubulin Tubulin beta 5 chain Monoclonal](#)
- [beta I Tubulin Mouse monoclonal SAP 4G5 to beta I Tubulin Tubulin beta 5 chain Monoclonal](#)
- [beta II Tubulin Mouse monoclonal JDR 3B8 to beta II Tubulin Monoclonal](#)
- [beta III Tubulin Neuronal Marker Mouse monoclonal SDL 3D10 to beta III Tubulin Neuronal Marker Tubulin beta III Tubulin beta 4 Monoclonal](#)
- [beta IV Tubulin Mouse monoclonal ONS 1A6 to beta IV Tubulin Tubulin beta III Tubulin beta 4 Monoclonal](#)
- [gamma Tubulin Centrosome Marker Mouse monoclonal GTU 88 to gamma Tubulin Centrosome Marker Gamma 1 tubulin Gamma tubulin complex component 1 GCP 1 Monoclonal](#)
- [epsilon Tubulin Mouse monoclonal TUB 11 to epsilon Tubulin Epsilon tubulin Monoclonal](#)
- [Tubulin acetyl K40 Mouse monoclonal 6 11B 1 to Tubulin acetyl K40 Monoclonal](#)
- [Tubulin Polyglutamylated Mouse monoclonal B3 to Tubulin Polyglutamylated Monoclonal](#)
- [Tubulin Mouse monoclonal TUB 1A2 to Tubulin Monoclonal](#)
- [alpha Adaptin Mouse monoclonal 100 2 to alpha Adaptin Monoclonal](#)
- [beta 1 2 Adaptin Mouse monoclonal 100 1 to beta 1 2 Adaptin Adapter related protein complex 1 beta 1 subunit Beta adaptin 1 Adapter protein complex AP 1 beta 1 subunit Golgi adaptor HA1](#)
- [gamma Adaptin Mouse monoclonal 100 3 to gamma Adaptin Monoclonal](#)
- [SNAP91 Mouse monoclonal AP180 I to SNAP91 Monoclonal](#)
- [Carcino Embryonic Antigen CEA Mouse monoclonal C6G9 to Carcino Embryonic Antigen CEA Carcinoembryonic antigen CEA Meconium antigen 100 CD66e antigen Monoclonal](#)
- [Clathrin heavy chain Mouse monoclonal TD 1 to Clathrin heavy chain CLH 17 Monoclonal](#)
- [Clathrin light chain Mouse monoclonal CON 1 to Clathrin light chain Lca Monoclonal](#)
- [Fibroblast Surface Protein Mouse monoclonal 1B10 to Fibroblast Surface Protein Monoclonal](#)
- [Macrophages Mouse monoclonal LN 5 to Macrophages Monoclonal](#)
- [Mucin Gastric Mouse monoclonal 45M1 to Mucin Gastric Gastric mucin 6 Monoclonal](#)
- [N Cadherin Mouse monoclonal GC 4 to N Cadherin Monoclonal](#)
- [pan Cadherin Plasma Membrane Marker FITC Mouse monoclonal CH 19 to pan Cadherin Plasma Membrane Marker FITC Monoclonal](#)
- [beta Catenin Cy3 Mouse monoclonal 15B8 to beta Catenin Cy3 Beta catenin Monoclonal](#)
- [beta Catenin phospho S33 Mouse monoclonal BC 76 to beta Catenin phospho S33 Beta catenin Monoclonal](#)
- [beta Catenin phospho S33 S37 Mouse monoclonal BC 22 to beta Catenin phospho S33 S37 Beta catenin Monoclonal](#)
- [CD11b Mouse monoclonal ICRF44 to CD11b Cell surface](#)

- [glycoprotein MAC 1 alpha subunit CR 3 alpha chain Leukocyte adhesion receptor MO1 Neutrophil adherence receptor CD11b antigen Monoclonal](#)
- [CD11b FITC Mouse monoclonal ICRF44 to CD11b FITC Cell surface glycoprotein MAC 1 alpha subunit CR 3 alpha chain Leukocyte adhesion receptor MO1 Neutrophil adherence receptor CD11b ant](#)
- [CD44 Mouse monoclonal A3D8 to CD44 Phagocytic glycoprotein I PGP 1 HUTCH I Extracellular matrix receptor III ECMR III GP90 lymphocyte homing adhesion receptor Hermes antigen Hyaluronate re](#)
- [ICAM1 Mouse monoclonal 8 4A6 to ICAM1 Monoclonal](#)
- [CD62L Mouse monoclonal FMC46 to CD62L Lymph node homing receptor Leukocyte adhesion molecule 1 LAM 1 Leukocyte surface antigen Leu 8 TQ1 gp90 MEL Leukocyte endothelial cell adhesion molecu](#)
- [CD62L FITC Mouse monoclonal FMC 46 to CD62L FITC Lymph node homing receptor Leukocyte adhesion molecule 1 LAM 1 Leukocyte surface antigen Leu 8 TQ1 gp90 MEL Leukocyte endothelial cell a](#)
- [GJB1 Mouse monoclonal CXN 32 to GJB1 Connexin 32 Cx32 GAP junction 28 kDa liver protein Monoclonal](#)
- [GJA1 Mouse monoclonal CXN 6 to GJA1 Connexin 43 Cx43 Gap junction 43 kDa heart protein Monoclonal](#)
- [Desmosomal Protein Mouse monoclonal ZK 31 to Desmosomal Protein Monoclonal](#)
- [CD146 Mouse monoclonal P1H12 to CD146 Melanoma associated antigen MUC18 Melanoma cell adhesion molecule Melanoma associated antigen A32 S endo 1 endothelial associated antigen Cell surface gl](#)
- [Macrophages Neutrophils Rat monoclonal YTH 8 18 to Macrophages Neutrophils Monoclonal](#)
- [Glucocorticoid Receptor Mouse monoclonal 8E9 to Glucocorticoid Receptor GR Monoclonal](#)
- [hCG beta core fragment Mouse monoclonal INN hCG 106 to hCG beta core fragment CG beta Chorionic gonadotrophin chain beta Monoclonal](#)
- [Glycoprotein hormones alpha 2 Mouse monoclonal INN hFSH 100 to Glycoprotein hormones alpha 2 Anterior pituitary glycoprotein hormones common subunit alpha Folitropin alpha chain Fo](#)
- [Glycoprotein hormones alpha 5 Mouse monoclonal INN hFSH 158 to Glycoprotein hormones alpha 5 Anterior pituitary glycoprotein hormones common subunit alpha Folitropin alpha chain Fo](#)
- [hCG alpha 6 Mouse monoclonal INN hCG 72 to hCG alpha 6 Monoclonal](#)
- [hCG beta 1 Mouse monoclonal INN hCG 2 to hCG beta 1 Monoclonal](#)
- [hCG beta 4 Mouse monoclonal INN hCG 24 to hCG beta 4 Monoclonal](#)
- [hCG beta 7 Mouse monoclonal INN hCG 68 to hCG beta 7 CG beta Chorionic gonadotrophin chain beta Monoclonal](#)
- [hCG Holo c2 Mouse monoclonal INN hCG 53 to hCG Holo c2 Monoclonal](#)
- [hCG Holo c3 Mouse monoclonal INN hCG 45 to hCG Holo c3 Monoclonal](#)
- [Human placental lactogen epitope 2 Mouse monoclonal INN hPL 37 to Human placental lactogen epitope 2 Monoclonal](#)
- [Triiodothyronine Sheep monoclonal KS 17C6 to Triiodothyronine Monoclonal](#)
- [EGFR Rat monoclonal ICR61 to EGFR EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [EGFR FITC Rat monoclonal ICR10 to EGFR FITC EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [EGFR FITC Mouse monoclonal F4 to EGFR FITC EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [IL18R1 Mouse monoclonal H44 to IL18R1 Monoclonal](#)
- [GM CSF FITC Rat monoclonal BVD2 21C11 to GM CSF FITC GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal](#)
- [IL18R1 Biotin Mouse monoclonal H44 to IL18R1 Biotin Monoclonal](#)
- [GM CSF Phycoerythrin Rat monoclonal BVD2 21C11 to GM CSF Phycoerythrin GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal](#)
- [IL18R1 FITC Mouse monoclonal H44 to IL18R1 FITC Monoclonal](#)
- [IFN alpha Mouse monoclonal C10F5 to IFN alpha Monoclonal](#)
- [IFN alpha Mouse monoclonal G16 to IFN alpha Monoclonal](#)
- [GCSF Receptor Mouse monoclonal LMM775 to GCSF Receptor G CSF Pluripoietin Filgrastim Lenograstim Monoclonal](#)
- [GCSF Receptor Phycoerythrin Mouse monoclonal LMM775 to GCSF Receptor Phycoerythrin G CSF Pluripoietin Filgrastim Lenograstim Monoclonal](#)
- [Interferon gamma Mouse monoclonal D9D10 to Interferon gamma Monoclonal](#)
- [Interferon gamma Allophycocyanin Mouse monoclonal B27 to Interferon gamma Allophycocyanin Monoclonal](#)



MOLECULAR PRODUCTS

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

- [CD105 Mouse monoclonal SN6 to CD105 CD105 antigen Monoclonal](#)
- [CD105 FITC Mouse monoclonal SN6 to CD105 FITC CD105 antigen Monoclonal](#)
- [Interferon gamma FITC Mouse monoclonal D9D10 to Interferon gamma FITC Monoclonal](#)
- [GADD153 Mouse monoclonal 9C8 to GADD153 DDIT 3 Growth arrest and DNA damage inducible protein GADD153 C EBP homologous protein CHOP Monoclonal](#)
- [Rapsyn Mouse monoclonal 1234 to Rapsyn RAPsyn Acetylcholine receptor associated 43 kDa protein 43 kDa postsynaptic protein RING finger protein 205 Monoclonal](#)
- [Syntrophin Mouse monoclonal 1351 to Syntrophin 59 kDa dystrophin associated protein A1 acidic component 1 Pro TGF alpha cytoplasmic domain interacting protein 1 TACIP1 Syntrophin 1 Monoclonal](#)
- [VCP Mouse monoclonal 5 to VCP TER ATPase 15S Mg 2 ATPase p97 subunit Valosin containing protein VCP Monoclonal](#)
- [Listeria monocytogenes Mouse monoclonal LZA2 to Listeria monocytogenes Monoclonal](#)
- [Listeria monocytogenes Mouse monoclonal LZH1 to Listeria monocytogenes Monoclonal](#)
- [Listeria monocytogenes Mouse monoclonal LZF7 to Listeria monocytogenes Monoclonal](#)
- [Listeria monocytogenes Mouse monoclonal LX32 to Listeria monocytogenes Monoclonal](#)
- [Hepatitis B Virus E Antigen Mouse monoclonal HBe7 to Hepatitis B Virus E Antigen Monoclonal](#)
- [Hepatitis B Virus E Antigen Mouse monoclonal HBe3 to Hepatitis B Virus E Antigen Monoclonal](#)
- [Hepatitis B Virus E Antigen Mouse monoclonal HBe8 to Hepatitis B Virus E Antigen Monoclonal](#)
- [Hepatitis B Virus E Antigen Mouse monoclonal HBe5 to Hepatitis B Virus E Antigen Monoclonal](#)
- [IL12 Mouse monoclonal 1 1A4 to IL12 Monoclonal](#)
- [IL2 Rat monoclonal MQ1 17H12 to IL2 Monoclonal](#)
- [IL8 Mouse monoclonal B K8 to IL8 Monoclonal](#)
- [IP10 Mouse monoclonal 4D5 to IP10 Monoclonal](#)
- [MCP3 Mouse monoclonal h mcp 3 to MCP3 Monoclonal](#)
- [RANTES FITC Mouse monoclonal VL1 to RANTES FITC CCL5 T cell specific RANTES protein SIS delta T cell specific protein P228 TCP228 Monoclonal](#)
- [TGF alpha Mouse monoclonal 1E8 269 to TGF alpha TGF alpha EGF like TGF ETGF TGF type 1 Monoclonal](#)
- [TNF alpha FITC Mouse monoclonal B D9 to TNF alpha FITC TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [TNF alpha Allophycocyanin Rat monoclonal MP9 20A4 to TNF alpha Allophycocyanin TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [Trophoblast protein mouse monoclonal NDOG1 to Trophoblast protein Monoclonal](#)
- [CD130 gp130 FITC Mouse monoclonal B R3 to CD130 gp130 FITC IL 6R beta Interleukin 6 signal transducer Membrane glycoprotein 130 gp130 Oncostatin M receptor alpha subunit CD](#)
- [CD130 gp130 Mouse monoclonal B T2 to CD130 gp130 IL 6R beta Interleukin 6 signal transducer Membrane glycoprotein 130 gp130 Oncostatin M receptor alpha subunit CD130 antigen CDw13](#)
- [KELL Mouse monoclonal BRIC 203 to KELL Monoclonal](#)
- [CCR5 Rat monoclonal HEK 1 85a to CCR5 C C CKR 5 CC CKR 5 CCR 5 CCR5 HIV 1 fusion coreceptor CHEMR13 CD195 antigen Monoclonal](#)
- [CCR5 FITC Rat monoclonal HEK 1 85a to CCR5 FITC C C CKR 5 CC CKR 5 CCR 5 CCR5 HIV 1 fusion coreceptor CHEMR13 CD195 antigen Monoclonal](#)
- [TCR gamma delta FITC Hamster monoclonal GL3 to TCR gamma delta FITC Monoclonal](#)
- [Integrin alpha 4 Mouse monoclonal A4 PUJ1 to Integrin alpha 4 Monoclonal](#)
- [Integrin alpha V Mouse monoclonal P2W7 to Integrin alpha V Monoclonal](#)
- [TCR gamma delta Phycoerythrin Hamster monoclonal GL3 to TCR gamma delta Phycoerythrin Monoclonal](#)
- [TCR V alpha 8 Rat monoclonal KT50 to TCR V alpha 8 Monoclonal](#)
- [TCR V alpha 8 Biotin Rat monoclonal KT50 to TCR V alpha 8 Biotin Monoclonal](#)
- [TCR V beta 4 Rat monoclonal KT4 to TCR V beta 4 Monoclonal](#)
- [TCR V beta 7 Rat monoclonal TR310 to TCR V beta 7 Monoclonal](#)
- [TCR V beta 7 FITC Rat monoclonal TR310 to TCR V beta 7 FITC Monoclonal](#)
- [Calcitonin Mouse monoclonal 13B9 to Calcitonin Monoclonal](#)
- [TCR V beta 7 Phycoerythrin Rat monoclonal TR310 to TCR V beta 7 Phycoerythrin Monoclonal](#)
- [Catacalcin Mouse monoclonal 14C12 to Catacalcin Monoclonal](#)
- [TCR V beta 8 1 8 2 Rat monoclonal KJ16 to TCR V beta 8 1 8 2 Monoclonal](#)
- [TCR V beta 8 1 8 2 FITC Rat monoclonal KJ16 to TCR V beta 8 1 8 2 FITC Monoclonal](#)
- [Catacalcin Mouse monoclonal 18B7 to Catacalcin Monoclonal](#)
- [Catacalcin Mouse monoclonal 22A11 to Catacalcin Monoclonal](#)
- [TCR V beta 8 1 8 2 Phycoerythrin Rat monoclonal KJ16 to TCR V beta 8 1 8 2 Phycoerythrin Monoclonal](#)
- [Calcitonin Mouse monoclonal 16B5 to Calcitonin Monoclonal](#)
- [Procalcitonin Mouse monoclonal 42 to Procalcitonin Monoclonal](#)
- [TCR V beta 10b Rat monoclonal KT10b to TCR V beta 10b Monoclonal](#)
- [Calcitonin Mouse monoclonal 14A2 to Calcitonin Monoclonal](#)
- [Calcitonin Mouse monoclonal 24B2 to Calcitonin Monoclonal](#)
- [Procalcitonin Mouse monoclonal 38F11 to Procalcitonin Monoclonal](#)
- [TCR V beta 10b Biotin Rat monoclonal KT10b to TCR V beta 10b Biotin Monoclonal](#)
- [TCR V beta 11 Rat monoclonal KT11 to TCR V beta 11 Monoclonal](#)
- [TCR V beta 11 FITC Rat monoclonal KT11 to TCR V beta 11 FITC Monoclonal](#)
- [TCR V beta 12 Rat monoclonal KT12 to TCR V beta 12 Monoclonal](#)
- [TCR zeta chain FITC Mouse monoclonal G3 to TCR zeta chain FITC Monoclonal](#)
- [gamma Catenin Mouse monoclonal 15F11 to gamma Catenin Monoclonal](#)
- [delta 1 Catenin Mouse monoclonal 6H11 to delta 1 Catenin Monoclonal](#)
- [MAGI3 Mouse monoclonal SLP 32 to MAGI3 Monoclonal](#)
- [IL2 Rat monoclonal JES6 1A12 to IL2 Monoclonal](#)
- [E Cadherin Rat monoclonal DECMA 1 to E Cadherin Monoclonal](#)
- [IL2 Rat monoclonal JES 65H4 to IL2 Monoclonal](#)
- [IL2 Biotin Rat monoclonal JES6 5H4 to IL2 Biotin Monoclonal](#)
- [IL2 FITC Rat monoclonal JES6 5H4 to IL2 FITC Monoclonal](#)
- [IL2 Phycoerythrin Rat monoclonal JES6 5H4 to IL2 Phycoerythrin Monoclonal](#)
- [IL4 Rat monoclonal BVD4 1D11 to IL4 Monoclonal](#)
- [IL4 Biotin Rat monoclonal BVD6 24G2 to IL4 Biotin Monoclonal](#)
- [IL4 Phycoerythrin Rat monoclonal BVD6 24G2 to IL4 Phycoerythrin Monoclonal](#)
- [RANK Rat monoclonal LOB14 8 to RANK Monoclonal](#)
- [TNF alpha Biotin Rat monoclonal MP6 XT22 to TNF alpha Biotin Monoclonal](#)
- [TNF alpha FITC Rat monoclonal MP6 XT22 to TNF alpha FITC Monoclonal](#)
- [TNF alpha Phycoerythrin Rat monoclonal MP6 XT22 to TNF alpha Phycoerythrin Monoclonal](#)
- [TNF alpha Rat monoclonal MP6 XT3 to TNF alpha Monoclonal](#)
- [Chondroitin Sulfate Mouse monoclonal CS 56 to Chondroitin Sulfate Monoclonal](#)
- [Laminin Mouse monoclonal LAM 89 to Laminin Monoclonal](#)
- [Laminin 2 alpha Rat monoclonal 4H8 2 to Laminin 2 alpha Monoclonal](#)
- [Thrombospondin Mouse monoclonal TSP B7 to Thrombospondin Megakaryocyte colony stimulating factor Myeloproliferative leukemia virus oncogene ligand C mpl ligand ML Megakaryocyte growth and d](#)
- [Vitronectin Mouse monoclonal VIT 2 to Vitronectin Serum spreading factor S protein V75 Monoclonal](#)
- [MMP1 Mouse monoclonal 3A9 3 to MMP1 EC 3 4 24 7 Matrix metalloproteinase 3 MMP 3 Transin 1 SL 1 Monoclonal](#)
- [Kappa Light chain Rat monoclonal MRC OX 20 to Kappa Light chain Monoclonal](#)
- [Angiotensin Converting Enzyme FITC Mouse monoclonal i1A8 to Angiotensin Converting Enzyme FITC EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [ErbB2 Rat monoclonal ICR55 to ErbB2 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Monoclonal](#)
- [KSR Rat monoclonal MINT 1 4 to KSR Monoclonal](#)
- [PKC alpha Mouse monoclonal 133 to PKC alpha Monoclonal](#)
- [PKC epsilon Mouse monoclonal 17 to PKC epsilon Monoclonal](#)
- [Myeloperoxidase FITC Mouse monoclonal 2C7 to Myeloperoxidase FITC EC 1 11 1 7 MPO Monoclonal](#)
- [Myeloperoxidase Phycoerythrin Mouse monoclonal 2C7 to Myeloperoxidase Phycoerythrin EC 1 11 1 7 MPO Monoclonal](#)
- [Prolactin Mouse monoclonal INN hPRL 9 to Prolactin PRL Monoclonal](#)
- [Interferon gamma Phycoerythrin Mouse monoclonal D9D10 to Interferon gamma Phycoerythrin Monoclonal](#)
- [Apolipoprotein H Mouse monoclonal 1D2 to Apolipoprotein H Apo E Monoclonal](#)
- [Angiotensin Converting Enzyme Mouse monoclonal 2E2 to Angiotensin Converting Enzyme EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Angiotensin Converting Enzyme Biotin Mouse monoclonal i2H5 to Angiotensin Converting Enzyme Biotin EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Angiotensin Converting Enzyme FITC Mouse monoclonal i2H5 to Angiotensin Converting Enzyme FITC EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Angiotensin Converting Enzyme Mouse monoclonal 3C5 to Angiotensin Converting Enzyme EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Angiotensin Converting Enzyme Mouse monoclonal 9B9 to Angiotensin Converting Enzyme EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Angiotensin Converting Enzyme Biotin Mouse monoclonal 9B9 to Angiotensin Converting Enzyme Biotin EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Angiotensin Converting Enzyme FITC Mouse monoclonal 9B9 to Angiotensin Converting Enzyme FITC EC 3 4 15 1 Dipeptidyl carboxypeptidase I Kininase II CD143 antigen Monoclonal](#)
- [Androgen Receptor prediluted Mouse monoclonal AR441 to Androgen Receptor prediluted Dihydrotestosterone receptor Monoclonal](#)
- [alpha 1 Spectrin Mouse monoclonal 17C7 to alpha 1 Spectrin Erythroid alpha spectrin Monoclonal](#)
- [Spectrin non erythroid Mouse monoclonal D8B7 to Spectrin non erythroid Erythroid alpha spectrin Monoclonal](#)
- [Spectrin binding protein Mouse monoclonal 4E2 to Spectrin binding protein Erythroid alpha spectrin Monoclonal](#)
- [S 100 prediluted Mouse monoclonal 4C4 9 to S 100 prediluted Monoclonal](#)
- [Integrin alpha 3 Mouse monoclonal J143 to Integrin alpha 3 Monoclonal](#)
- [URO4 Mouse monoclonal S27 to URO4 Monoclonal](#)
- [URO5 Mouse monoclonal T16 to URO5 Monoclonal](#)
- [URO7 Mouse monoclonal S22 to URO7 Monoclonal](#)
- [URO8 Mouse monoclonal F31 to URO8 Monoclonal](#)
- [URO9 Mouse monoclonal Om5 to URO9 Monoclonal](#)
- [URO10 Mouse monoclonal T43 to URO10 Monoclonal](#)
- [Ganglioside GD3 Mouse monoclonal R24 to Ganglioside GD3 Monoclonal](#)
- [TRP1 Mouse monoclonal Ta99 to TRP1 EC 1 14 18 DHICA oxidase Tyrosinase related protein 1 TRP 1 TRP1 TRP Catalase B Glycoprotein 75 Melanoma antigen gp75 Monoclonal](#)
- [Kaiso Mouse monoclonal 2T15 to Kaiso Monoclonal](#)
- [HLA E Mouse monoclonal MEM E 07 to HLA E Monoclonal](#)
- [HLA E Mouse monoclonal MEM E 08 to HLA E Monoclonal](#)
- [Coilin Mouse monoclonal Pdelta to Coilin p80 Monoclonal](#)
- [LAP2 Mouse monoclonal 6E10 to LAP2 Monoclonal](#)
- [NTF2 Mouse monoclonal 4F5 to NTF2 Monoclonal](#)
- [SFPQ Mouse monoclonal B92 to SFPQ Polypyrimidine tract binding protein associated splicing factor PTB associated splicing factor PSF DNA binding p52 p100 complex 100 kDa subunit 100 kDa DNA](#)
- [SC35 Nuclear Speckle Marker Mouse monoclonal SC 35 to SC35 Nuclear Speckle Marker Splicing factor SC35 SC 35 Splicing component 35 kDa Protein PR264 Monoclonal](#)
- [ALX4 Mouse monoclonal KAB4 to ALX4 Monoclonal](#)
- [DP2 Mouse monoclonal BC 2 to DP2 E2F dimerization partner 2 Monoclonal](#)
- [E2F2 Mouse monoclonal CC11 to E2F2 E2F 2 Monoclonal](#)
- [E2F3 Mouse monoclonal PG30 to E2F3 E2F 3 Monoclonal](#)
- [E2F4 Mouse monoclonal WUF3 to E2F4 E2F 4 Monoclonal](#)
- [Interferon gamma Rat monoclonal F1 to Interferon gamma Monoclonal](#)
- [IL10 Rat monoclonal JES5 2A5 to IL10 Monoclonal](#)
- [C1q Rat monoclonal 7H8 to C1q Monoclonal](#)
- [C3 Rat monoclonal 11H9 to C3 Monoclonal](#)
- [C4 Rat monoclonal 16D2 to C4 Acidic complement C4 Monoclonal](#)
- [IL1R2 Mouse monoclonal 8 5 to IL1R2 Monoclonal](#)
- [IL1R2 Mouse monoclonal 6G5 to IL1R2 Monoclonal](#)
- [C3 C3a Mouse monoclonal 474 to C3 C3a Monoclonal](#)



MOLECULAR PRODUCTS

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

- C3a C3a des Arg Mouse monoclonal 2991 to C3a C3a des Arg Monoclonal
- C5 C5a Mouse monoclonal 561 to C5 C5a Monoclonal
- C5a C5a des Arg Mouse monoclonal 2942 to C5a C5a des Arg Monoclonal
- C5a C5a des Arg Mouse monoclonal 2952 to C5a C5a des Arg Monoclonal
- C5 C5b Mouse monoclonal 568 to C5 C5b Monoclonal
- RP105 Mouse monoclonal MHR73 to RP105 Lymphocyte antigen 64 Radioprotective 105 kDa protein Monoclonal
- CD95 Mouse monoclonal UT 1 to CD95 FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal
- Kinesin Mouse monoclonal KN 02 to Kinesin Monoclonal
- Kinesin Mouse monoclonal KN 03 to Kinesin Monoclonal
- TNFAIP3 Mouse monoclonal 59A426 to TNFAIP3 EC 3 Putative DNA binding protein A20 Zinc finger protein A20 Monoclonal
- AKT1 phospho S473 Mouse monoclonal 104A282 to AKT1 phospho S473 EC 2 7 11 1 RAC PK alpha Protein kinase B PKB C AKT Monoclonal
- ATF6 Mouse monoclonal 70B1413 to ATF6 Activating transcription factor 6 alpha ATF6 alpha Monoclonal
- Caspase 14 Mouse monoclonal 70A1426 to Caspase 14 EC 3 4 22 CASP 14 Monoclonal
- CREB Mouse monoclonal 82B514 to CREB CREB Monoclonal
- Cyclin A Mouse monoclonal C160 to Cyclin A Cyclin A Monoclonal
- Cyclin B1 Mouse monoclonal GNS1 to Cyclin B1 Monoclonal
- D4 GDI Mouse monoclonal 97A1015 to D4 GDI Rho GDI 2 Rho GDI beta Ly GDI Monoclonal
- DAP3 Mouse monoclonal 42C617 to DAP3 EC 2 7 11 1 DAP kinase 3 DAP like kinase Dik ZIP kinase Monoclonal
- DAP5 Mouse monoclonal to DAP5 eIF 4 gamma 2 eIF 4G 2 eIF4G 2 p97 Death associated protein 5 DAP 5 Monoclonal
- DcR3 Mouse monoclonal 37A565 to DcR3 Decoy receptor for Fas ligand Decoy receptor 3 DcR3 M68 Monoclonal
- DR4 Mouse monoclonal 32A1380 to DR4 Death receptor 4 TNF related apoptosis inducing ligand receptor 1 TRAIL receptor 1 TRAIL R1 CD261 antigen Monoclonal
- E2F1 Mouse monoclonal KH129 to E2F1 E2F 1 Retinoblastoma binding protein 3 RBBP 3 PRB binding protein E2F 1 PBR3 Retinoblastoma associated protein 1 RBAP 1 Monoclonal
- E2F4 Mouse monoclonal WUF11 to E2F4 E2F 4 Monoclonal
- E2F6 Mouse monoclonal TFE61 to E2F6 E2F 6 Monoclonal
- Fos B Mouse monoclonal 83B1138 to Fos B G0 G1 switch regulatory protein 3 Monoclonal
- HBP1 Mouse monoclonal cl 65 to HBP1 Monoclonal
- HFH4 Mouse monoclonal MA5 3 19 to HFH4 Forkhead related protein FKHL13 Hepatocyte nuclear factor 3 forkhead homolog 4 HFH 4 Monoclonal
- Livin Mouse monoclonal 88C570 to Livin Kidney inhibitor of apoptosis protein KIAP Melanoma inhibitor of apoptosis protein ML IAP Livin RING finger protein 50 Monoclonal
- MBD2 Mouse monoclonal 28A1004 to MBD2 Monoclonal
- Nab2 Mouse monoclonal cl 1C4 to Nab2 EGR 1 binding protein 2 Melanoma associated delayed early response protein Protein MADER Monoclonal
- 39357 Mouse monoclonal PT2 to Oct2 Octamer binding transcription factor 2 Oct 2 OTF 2 Lymphoid restricted immunoglobulin octamer binding protein NF A2 Monoclonal
- Osteoprotegerin Mouse monoclonal 98A1071 to Osteoprotegerin Monoclonal
- p63 Mouse monoclonal 87C553 to p63 Monoclonal
- p73 delta N Mouse monoclonal 38C674 to p73 delta N Monoclonal
- p107 Mouse monoclonal SD9 to p107 Monoclonal
- RAD18 Mouse monoclonal 79B1048 to RAD18 EC 6 3 2 Postreplication repair protein RAD18 hRAD18 hHR18 RING finger protein 73 Monoclonal
- RANK Mouse monoclonal 9A725 to RANK Receptor activator of NF KB Osteoclast differentiation factor receptor ODFR CD265 antigen Monoclonal
- HMGB1 Mouse monoclonal HAP46 5 to HMGB1 Monoclonal
- LEF1 Mouse monoclonal 1C3 1D10 to LEF1 Monoclonal
- LEF1 Mouse monoclonal REMB1 to LEF1 Monoclonal
- LEF1 Mouse monoclonal REMB6 to LEF1 Monoclonal
- LEF1 Mouse monoclonal 3A12 to LEF1 Monoclonal
- LEF1 Mouse monoclonal 1C3 to LEF1 Monoclonal
- microphthalmia Mouse monoclonal C5 to microphthalmia Monoclonal
- HNF1 Mouse monoclonal 7H3 to HNF1 Monoclonal
- T Cell Factor 3 4 Mouse monoclonal 6F12 3 to T Cell Factor 3 4 Monoclonal
- NCOA3 Mouse monoclonal AX 15 to NCOA3 EC 2 3 1 48 NCoA 3 Thyroid hormone receptor activator molecule 1 TRAM 1 ACTR Receptor associated coactivator 3 RAC 3 Amplified in breast cancer 1 prot
- Desmoglein 1 Mouse monoclonal 27B2 to Desmoglein 1 Desmosomal glycoprotein 1 DG1 DGI Pemphigus foliaceus antigen Monoclonal
- Desmoglein 2 Mouse monoclonal 6D8 to Desmoglein 2 HDGC Monoclonal
- Plakoglobin Mouse monoclonal 15F11 to Plakoglobin Monoclonal
- TLR3 Mouse monoclonal TLR3 7 to TLR3 CD283 antigen Monoclonal
- RNA polymerase beta Mouse monoclonal 8RB13 to RNA polymerase beta Monoclonal
- RNA polymerase sigma 70 Mouse monoclonal 2G10 to RNA polymerase sigma 70 Monoclonal
- TATA binding protein TBP Mouse monoclonal 1TB18 to TATA binding protein TBP TATA box factor TATA binding factor TATA sequence binding protein Transcription initiation factor TFIID TBP subunit
- RNA polymerase II RPB11 Mouse monoclonal 4Y11 to RNA polymerase II RPB11 Monoclonal
- GFP Mouse monoclonal 1GFP63 to GFP Monoclonal
- RNA polymerase II RBP8 Mouse monoclonal 4WG2 to RNA polymerase II RBP8 Monoclonal
- TFIIB Mouse monoclonal IIB1 to TFIIB General transcription factor TFIIB S300 II Monoclonal
- NAK Mouse monoclonal 108A429 to NAK EC 2 7 11 1 TANK binding kinase 1 T2K NF kappa B activating kinase Monoclonal
- TLR8 Mouse monoclonal 44C143 to TLR8 CD288 antigen Monoclonal
- TLR9 Mouse monoclonal 26C593 to TLR9 CD289 antigen Monoclonal
- TRAF2 Mouse monoclonal 33A1293 to TRAF2 Tumor necrosis factor type 2 receptor associated protein 3 Monoclonal
- TRAF5 Mouse monoclonal 55A219 to TRAF5 RING finger protein 84 Monoclonal
- TRAIL Mouse monoclonal 55B709 3 to TRAIL TNF related apoptosis inducing ligand Protein TRAIL Apo 2 ligand Apo 2L CD253 antigen Monoclonal
- sRANKL Mouse monoclonal 12A380 to sRANKL Receptor activator of nuclear factor kappa B ligand RANKL TNF related activation induced cytokine TRANCE Osteoprotegerin ligand OPGL Osteoclast diff
- TTF1 Mouse monoclonal pool to TTF1 Thyroid nuclear factor 1 TTF 1 Homeobox protein Nkx 2 1 Homeobox protein NK 2 homolog A Monoclonal
- IKB alpha Mouse monoclonal 6A920 to IKB alpha Monoclonal
- IKB alpha phospho S32 S36 Mouse monoclonal 39A1431 to IKB alpha phospho S32 S36 Monoclonal
- IKK alpha Mouse monoclonal 14A231 to IKK alpha Monoclonal
- IKK beta Mouse monoclonal 10AG2 to IKK beta Monoclonal
- IKK beta Mouse monoclonal 10A9B6 to IKK beta Monoclonal
- IKK gamma Mouse monoclonal 46B844 to IKK gamma Monoclonal
- IKK iota IKK epsilon Mouse monoclonal 72B587 to IKK iota IKK epsilon Monoclonal
- HDAC1 Mouse monoclonal HDAC1 21 to HDAC1 HD1 Monoclonal
- HDAC2 Mouse monoclonal HDAC2 62 to HDAC2 HD2 Monoclonal
- HDAC4 Mouse monoclonal HDAC 144 to HDAC4 HD4 Monoclonal
- HDAC8 Mouse monoclonal HDAC8 48 to HDAC8 HD8 Monoclonal
- Histone H3 acetyl K9 Mouse monoclonal AH3 120 to Histone H3 acetyl K9 Monoclonal
- Histone H3 phospho S10 acetyl K9 Mouse monoclonal APH3 64 to Histone H3 phospho S10 acetyl K9 Monoclonal
- PRMT1 Mouse monoclonal PRMT1 171 to PRMT1 Monoclonal
- PRMT3 Mouse monoclonal PRMT3 367 to PRMT3 Monoclonal
- PRMT5 Mouse monoclonal PRMT5 21 to PRMT5 Monoclonal
- D type cyclin encoded by KSV Rat monoclonal 94B to D type cyclin encoded by KSV Monoclonal
- Polo like kinase Mouse monoclonal AZ27 to Polo like kinase Monoclonal
- Polo like kinase Mouse monoclonal AZ34 to Polo like kinase Monoclonal
- Polo like kinase phospho Mouse monoclonal AZ44 to Polo like kinase phospho Monoclonal
- Treponema pallidum Mouse monoclonal to Treponema pallidum Monoclonal
- Calpastatin Mouse monoclonal CSL1 5 to Calpastatin Calpain inhibitor Sperm BS 17 component Monoclonal
- Calpastatin Mouse monoclonal CSL5 10 to Calpastatin Calpain inhibitor Sperm BS 17 component Monoclonal
- BrdU Proliferation Marker Mouse monoclonal BU6 4 to BrdU Proliferation Marker Monoclonal
- Heme Oxygenase 1 Mouse monoclonal GTS 1 to Heme Oxygenase 1 Monoclonal
- P cadherin Mouse monoclonal NCC CAD 299 to P cadherin Monoclonal
- KDEL ER Marker Mouse monoclonal 10C3 to KDEL ER Marker Monoclonal
- KDEL Receptor Mouse monoclonal KR 10 to KDEL Receptor Monoclonal
- PDI ER Marker Mouse monoclonal 1D3 to PDI ER Marker Monoclonal
- Metallothionein Mouse monoclonal UC1MT to Metallothionein Monoclonal
- rSec6 Mouse monoclonal 9H5 to rSec6 Monoclonal
- Syntaxin Mouse monoclonal SP6 to Syntaxin Neuron specific antigen HPC 1 Monoclonal
- Staphylococcus Enterotoxin Mouse monoclonal to Staphylococcus Enterotoxin Monoclonal
- Lipoteichoic Acid Mouse monoclonal 96 110 to Lipoteichoic Acid Monoclonal
- Beta Lactamase Mouse monoclonal to Beta Lactamase EC 3 4 Monoclonal
- EDG3 Mouse monoclonal AS61 to EDG3 S1P receptor Edg 3 Endothelial differentiation G protein coupled receptor 3 Sphingosine 1 phosphate receptor 3 S1P3 Monoclonal
- Synaptotagmin Mouse monoclonal ASV48 to Synaptotagmin Monoclonal
- Glutathione NEM Mouse monoclonal 8 1GSH to Glutathione NEM Monoclonal
- Amyloid Precursor Protein APP ABPP Alzheimer disease amyloid protein Cerebral vascular amyloid peptide CVAP Protease nexin II PN II APPI
- 14 3 3 beta Mouse monoclonal 4E1 to 14 3 3 beta Protein kinase C inhibitor protein 1 KCIP 1 Protein 1054 Monoclonal
- MAP2 Neuronal Marker Mouse monoclonal AP20 to MAP2 Neuronal Marker Monoclonal
- 14 3 3 beta epsilon zeta Mouse monoclonal 3C8 to 14 3 3 beta epsilon zeta Monoclonal
- 14 3 3 beta zeta Mouse monoclonal 22 IID8B to 14 3 3 beta zeta Monoclonal
- beta Amyloid Mouse monoclonal 2C8 to beta Amyloid APP ABPP Alzheimer disease amyloid protein Cerebral vascular amyloid peptide CVAP Protease nexin II PN II APPI PreA4 Monoclonal
- Drebrin Mouse monoclonal M2F6 to Drebrin Developmentally regulated brain protein Monoclonal
- Tau Mouse monoclonal T1 to Tau Neurofibrillary tangle protein Paired helical filament tau PHF tau Monoclonal
- Tau Mouse monoclonal TAU 2 to Tau Neurofibrillary tangle protein Paired helical filament tau PHF tau Monoclonal
- Tau Biotin Mouse monoclonal TAU 2 to Tau Biotin Neurofibrillary tangle protein Paired helical filament tau PHF tau Monoclonal
- Agrin Mouse monoclonal Agr 33 to Agrin Monoclonal
- Tau FITC Mouse monoclonal TAU 2 to Tau FITC Neurofibrillary tangle protein Paired helical filament tau PHF tau Monoclonal
- Actin bundles Mouse monoclonal AE 7 to Actin bundles Beta actin Monoclonal
- Agrin Mouse monoclonal AGR 131 to Agrin Monoclonal
- Agrin Mouse monoclonal Agr 247 to Agrin Monoclonal
- Nuclear Membrane Mouse monoclonal AE 5 to Nuclear Membrane Monoclonal
- NSF Mouse monoclonal 9G7 3 to NSF Monoclonal
- SUV39H1 Mouse monoclonal 44 1 to SUV39H1 EC 2 1 1 43 Suppressor of variegation 3 9 homolog 1 Su var 3 9 homolog 1 Position effect variegation 3 9 homolog Histone H3 K9 methyltransferase 1 H3
- Topoisomerase I Mouse monoclonal Mab1 to Topoisomerase I EC 5 99 1 2 DNA topoisomerase I Monoclonal
- PPAR alpha Mouse monoclonal 3B6 PPAR to PPAR alpha Monoclonal
- Cytohesin 2 Mouse monoclonal CYT2 21 to Cytohesin 2 PH SEC7 and coiled coil domain containing protein 2 ARF nucleotide binding site opener Protein ARNO ARF exchange factor Monoclonal
- Cytohesin 1 Mouse monoclonal CYT1 82 to Cytohesin 1 PH SEC7 and coiled coil domain containing protein 1 SEC7 homolog B2 1 Monoclonal
- Dynamin Mouse monoclonal D5 to Dynamin EC 3 6 5 5 Monoclonal
- PAl1 Mouse monoclonal TJA6 to PAl1 Monoclonal
- Thyroid Peroxidase Mouse monoclonal MoAb47 to Thyroid Peroxidase EC 1 11 1 8 TPO Monoclonal
- MUM1 Mouse monoclonal MUM1p to MUM1 IRF 4 Lymphocyte specific interferon regulatory factor LSIRF NF



MOLECULAR PRODUCTS

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

EM5 Multiple myeloma oncogene 1 Monoclonal

- Melanoma Mouse monoclonal PNL2 to Melanoma Monoclonal
- GNAO1 Mouse monoclonal 1C 2 to GNAO1 Monoclonal
- Cytohesin 3 Mouse monoclonal CYT3 10 to Cytohesin 3 PH SEC7 and coiled coil domain containing protein 3 ARF nucleotide binding site opener 3 Protein ARNO3 General receptor of phosphoinositid
- RAC Mouse monoclonal 23A8 to RAC MgcRacGAP Monoclonal
- Ran Mouse monoclonal ARAN1 to Ran GTPase Ran Ras like protein TC4 Androgen receptor associated protein 24 Monoclonal
- cN_RAS Mouse monoclonal F155 227 to cN_RAS Monoclonal
- vH_RAS Rat monoclonal Y13 238 to vH_RAS Transforming protein p21 p21ras H Ras 1 c H ras Ha Ras Monoclonal
- RASGAP Mouse monoclonal B4F8 to RASGAP GAP1m Monoclonal
- REM Mouse monoclonal 24E4 to REM Monoclonal
- proBNP Mouse monoclonal 11D1 to proBNP Monoclonal
- RhoGAP Mouse monoclonal D2D6 to RhoGAP Monoclonal
- RIT1 Mouse monoclonal 14G7 to RIT1 Ras like protein expressed in many tissues Ras like without CAAX protein 1 Monoclonal
- proBNP Mouse monoclonal 5B6 to proBNP Monoclonal
- proBNP Mouse monoclonal 15F11 to proBNP Monoclonal
- proBNP Mouse monoclonal 24E11 to proBNP Monoclonal
- CD11 18 Mouse monoclonal 24 to CD11 18 Cell surface glycoprotein MAC 1 alpha subunit CR 3 alpha chain Leukocyte adhesion receptor MO1 Neutrophil adherence receptor CD11b antigen Monoclonal
- Heme Oxygenase 1 Mouse monoclonal HO 1 1 to Heme Oxygenase 1 EC 1 14 99 3 HO 1 Monoclonal
- Bassoon Mouse monoclonal SAP7F407 to Bassoon Monoclonal
- rSec8 Mouse monoclonal 14G1 to rSec8 Exocyst complex component Sec8 Monoclonal
- Synaptotagmin Mouse monoclonal ASV30 to Synaptotagmin Monoclonal
- Syntaxin 13 Mouse monoclonal 15G2 to Syntaxin 13 Monoclonal
- Alpha 1 Acid Glycoprotein Mouse monoclonal AGP 47 to Alpha 1 Acid Glycoprotein AGP 1 Orosomucoid 1 OMD 1 Monoclonal
- serum Amyloid P Mouse monoclonal SAP 5 to serum Amyloid P SAP 9 5S alpha 1 glycoprotein Monoclonal
- Antithrombin III Mouse monoclonal BL AT III 3 to Antithrombin III ATIII Monoclonal
- HIV1 gp120 Mouse monoclonal HIV1gp120 to HIV1 gp120 Monoclonal
- HIV2 gp39 Mouse monoclonal HIV2gp39 to HIV2 gp39 Monoclonal
- Vitronectin Mouse monoclonal VN58 1 to Vitronectin Serum spreading factor S protein V75 Monoclonal
- Laminin Mouse monoclonal LN26 7 to Laminin Monoclonal
- Laminin Mouse monoclonal LN41 11 to Laminin Monoclonal
- Laminin Mouse monoclonal LN82 13 to Laminin Monoclonal
- Von Willebrand Factor Mouse monoclonal VW28 1 to Von Willebrand Factor vWF Monoclonal
- Osteocalcin Mouse monoclonal OC4 30 to Osteocalcin Monoclonal
- Osteocalcin Mouse monoclonal OCG2 to Osteocalcin Monoclonal
- Osteocalcin Mouse monoclonal OCG4 to Osteocalcin Monoclonal
- C Reactive Protein Mouse monoclonal CRP 8 to C Reactive Protein Monoclonal
- Haptoglobin Mouse monoclonal HG 36 to Haptoglobin Monoclonal
- CD3 FITC Mouse monoclonal UCHT 1 to CD3 FITC T cell receptor T3 delta chain Monoclonal
- CD3 Phycoerythrin Mouse monoclonal UCHT 1 to CD3 Phycoerythrin T cell receptor T3 delta chain Monoclonal
- CD4 Mouse monoclonal Q4120 to CD4 T cell surface antigen T4 Leu.3 Monoclonal
- CD4 FITC Mouse monoclonal Q4120 to CD4 FITC T cell surface antigen T4 Leu.3 Monoclonal
- CD4 Phycoerythrin Mouse monoclonal Q4120 to CD4 Phycoerythrin T cell surface antigen T4 Leu.3 Monoclonal
- CD4 Quantum Red Mouse monoclonal Q4120 to CD4 Quantum Red T cell surface antigen T4 Leu.3 Monoclonal
- CD8 Mouse monoclonal UCHT 4 to CD8 T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal
- CD8 FITC Mouse monoclonal UCHT 4 to CD8 FITC T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal
- CD8 Phycoerythrin Mouse monoclonal UCHT 4 to CD8 Phycoerythrin T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal

- CD8 Quantum Red Mouse monoclonal UCHT 4 to CD8 Quantum Red T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal
- CD14 Biotin Mouse monoclonal UCHM 1 to CD14 Biotin Myeloid cell specific leucine rich glycoprotein Monoclonal
- CD14 FITC Mouse monoclonal UCHM 1 to CD14 FITC Myeloid cell specific leucine rich glycoprotein Monoclonal
- CD14 Phycoerythrin Mouse monoclonal UCHM 1 to CD14 Phycoerythrin Myeloid cell specific leucine rich glycoprotein Monoclonal
- CD16 FITC Mouse monoclonal 3G8 to CD16 FITC IgG Fc receptor III 2 Fc gamma RIII alpha Fc gamma RIIIA FcRIIIa Fc gamma RIII FcRIII FcR 10 CD16a antigen Monoclonal
- CD19 Phycoerythrin Mouse monoclonal SJ25 c1 to CD19 Phycoerythrin Differentiation antigen CD19 B lymphocyte surface antigen B4 Leu 12 Monoclonal
- CD20 Mouse monoclonal B9E9 to CD20 Membrane spanning 4 domains subfamily A member 1 B lymphocyte surface antigen B1 Leu 16 Bp35 Monoclonal
- CD22 Mouse monoclonal HIB22 to CD22 Sialic acid binding Ig like lectin 2 Siglec 2 Leu 14 B lymphocyte cell adhesion molecule BL CAM Monoclonal
- CD22 FITC Mouse monoclonal HIB22 to CD22 FITC Sialic acid binding Ig like lectin 2 Siglec 2 Leu 14 B lymphocyte cell adhesion molecule BL CAM Monoclonal
- CD28 Mouse monoclonal CD28 2 to CD28 TP44 Monoclonal
- CD28 Phycoerythrin Mouse monoclonal CD28 2 to CD28 Phycoerythrin TP44 Monoclonal
- CD31 FITC Mouse monoclonal WM 59 to CD31 FITC PECAM 1 EndoCAM GPIIA CD31 antigen Monoclonal
- CD38 Mouse monoclonal HI157 to CD38 EC 3 2 2 5 Cyclic ADP ribose hydrolase 1 cADPr hydrolase 1 Lymphocyte differentiation antigen CD38 T10 Acute lymphoblastic leukemia cells antigen CD38 Mon
- CD45 Phycoerythrin Mouse monoclonal BRA 55 to CD45 Phycoerythrin EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal
- CD45RA FITC Mouse monoclonal F8 11 13 to CD45RA FITC EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal
- NCAM FITC Mouse monoclonal C5 9 to NCAM FITC NCAM 140 NCAM 140 CD56 antigen Monoclonal
- Hsp90 Rat monoclonal 2D12 to Hsp90 Monoclonal
- CD62E FITC Mouse monoclonal 1 2B6 to CD62E FITC Endothelial leukocyte adhesion molecule 1 ELAM 1 Leukocyte endothelial cell adhesion molecule 2 LECAM2 CD62E antigen Monoclonal
- CD86 Mouse monoclonal B72 H2 to CD86 Activation B7 2 antigen CTLA 4 counter receptor B7 2 B70 FUN 1 BU63 Monoclonal
- DC SIGN Mouse monoclonal 120507 to DC SIGN Dendritic cell specific ICAM 3 grabbing nonintegrin 1 DC SIGN1 DC SIGN C type lectin domain family 4 member L Monoclonal
- Hsp90 Mouse monoclonal AC88 to Hsp90 Monoclonal
- Hsp90 Rat monoclonal 16F1 to Hsp90 Monoclonal
- TCP1 alpha Rat monoclonal 23c to TCP1 alpha Monoclonal
- TCP1 beta Rat monoclonal PK 8 4 4i 2f to TCP1 beta Monoclonal
- ERp57 Mouse monoclonal MaP Erp57 to ERp57 EC 5 3 4 1 Disulfide isomerase ER 60 Erp60 58 kDa microsomal protein p58 Erp57 58 kDa glucose regulated protein Monoclonal
- Hsp47 Mouse monoclonal M16 10A1 to Hsp47 Monoclonal
- Membrin Mouse monoclonal 4HAD6 to Membrin Monoclonal
- UGGT Rat monoclonal to UGGT Monoclonal
- GOSR1 Mouse monoclonal HFD9 to GOSR1 Monoclonal
- LAMP1 Lysosome Marker Mouse monoclonal LY1C6 to LAMP1 Lysosome Marker Monoclonal
- LAMP2 Lysosome Marker Rat monoclonal GL2A7 to LAMP2 Lysosome Marker Monoclonal
- Cpn10 Mouse monoclonal M1 4 to Cpn10 Hsp10 10 kDa chaperonin CPN10 Early pregnancy factor EPF Monoclonal
- Cpn10 Mouse monoclonal M1 2 to Cpn10 Hsp10 10 kDa chaperonin CPN10 Early pregnancy factor EPF Monoclonal
- Grp75 Mouse monoclonal 30A5 to Grp75 75 kDa glucose regulated protein GRP 75 Heat shock 70 kDa protein 9 Peptide binding protein 74 PBP74 Mortalin MOT Monoclonal
- Hsp60 Mouse monoclonal Mab11 13 to Hsp60 Monoclonal
- Dnmt1 Mouse monoclonal 60B1220 to Dnmt1 EC 2 1 1 37 Dnmt1 DNA methyltransferase Hsal DNA MTase Hsal MCMT M Hsal Monoclonal
- Estrogen Receptor alpha Mouse monoclonal h 151 to Estrogen Receptor alpha ER Estradiol receptor ER alpha Monoclonal
- Nucleolin Mouse monoclonal 4E2 to Nucleolin Monoclonal
- CD40L Mouse monoclonal 5F3 to CD40L CD40 L Tumor necrosis factor ligand superfamily member 5 TNF related activation protein TRAP T cell antigen Gp39 CD154 antigen Monoclonal
- CD95 Mouse monoclonal ZB4 to CD95 FASLG receptor

- Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal
- PSD95 Mouse monoclonal 7E3 1B8 to PSD95 Monoclonal
- TLR2 Phycoerythrin Mouse monoclonal TL2 1 to TLR2 Phycoerythrin Toll interleukin 1 receptor like protein 4 CD282 antigen Monoclonal
- Cytochrome C Mouse monoclonal 7H8 2C12 to Cytochrome C Monoclonal
- TRF2 Mouse monoclonal 4A794 to TRF2 TTAGGG repeat binding factor 2 Telomeric DNA binding protein Monoclonal
- sRANKL Mouse monoclonal 12A668 to sRANKL Monoclonal
- Huntingtin Mouse monoclonal 1A771 to Huntingtin Monoclonal
- IKK iota IKK epsilon Mouse monoclonal 107A1458 to IKK iota IKK epsilon Monoclonal
- active pro Caspase 3 Mouse monoclonal 31A1067 to active pro Caspase 3 EC 3 4 22 56 CASP 3 Apopain Cysteine protease CPP32 Yama protein CPP 32 SREBP cleavage activity 1 SCA 1 Monoclonal
- pro Caspase 3 Mouse monoclonal 31A893 to pro Caspase 3 Monoclonal
- Tankyrase Mouse monoclonal 19A449 to Tankyrase EC 2 4 2 30 TANK1 Tankyrase 1 TNKS 1 TRF1 interacting ankyrin related ADP ribose polymerase Monoclonal
- CAD Mouse monoclonal 36A349 to CAD Monoclonal
- NFkB p65 Mouse monoclonal 112A1021 to NFkB p65 Monoclonal
- Dnmt3b Mouse monoclonal 52A1018 to Dnmt3b Monoclonal
- beta subunit Cholera Toxin Mouse monoclonal 7901 to beta subunit Cholera Toxin Monoclonal
- Clostridium botulinum D Toxoid Mouse monoclonal 5131 to Clostridium botulinum D Toxoid Monoclonal
- E coli Mouse monoclonal 1011 to E coli Monoclonal
- E coli K99 pilus Mouse monoclonal 691 1 to E coli K99 pilus Monoclonal
- E coli Mouse monoclonal 1041 to E coli Monoclonal
- E coli Mouse monoclonal 1031 to E coli Monoclonal
- Salmonella Mouse monoclonal IFR0111 to Salmonella Monoclonal
- Salmonella enteritidis Mouse monoclonal IFR0104 to Salmonella enteritidis Monoclonal
- Salmonella typhimurium Mouse monoclonal 6331 to Salmonella typhimurium Monoclonal
- Salmonella LPS Mouse monoclonal 6341 to Salmonella LPS Monoclonal
- Salmonella Mouse monoclonal 6321 to Salmonella Monoclonal
- Salmonella Mouse monoclonal 6301 to Salmonella Monoclonal
- Salmonella Mouse monoclonal 6361 to Salmonella Monoclonal
- Salmonella typhimurium Mouse monoclonal IFR0402 to Salmonella typhimurium Monoclonal
- Yersinia pestis Mouse monoclonal 6031 to Yersinia pestis Monoclonal
- Prion protein PrP Mouse monoclonal WD3C7 to Prion protein PrP PrP27 30 PrP33 35C ASCR CD230 antigen Monoclonal
- IL17E Mouse monoclonal 68C1039 to IL17E Monoclonal
- Chk2 Mouse monoclonal 73C175 to Chk2 EC 2 7 11 1 Cds1 Monoclonal
- IL17B Receptor Mouse monoclonal 97C691 to IL17B Receptor Monoclonal
- MLH1 Mouse monoclonal 164C819 to MLH1 MutL protein homolog 1 Monoclonal
- NKIRAS1 Mouse monoclonal 184C278 to NKIRAS1 Monoclonal
- TEM7 Mouse monoclonal 197C193 to TEM7 Tumor endothelial marker 7 Tumor endothelial marker 3 Monoclonal
- c Jun phospho T91 Mouse monoclonal C J 4C4 to c Jun phospho T91 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Monoclonal
- HtrA2 Mouse monoclonal 196C429 to HtrA2 Monoclonal
- STAT6 phospho Y641 Mouse monoclonal 177C322 to STAT6 phospho Y641 IL 4 Stat Monoclonal
- Psoriasisin Mouse monoclonal 47C1068 to Psoriasisin S100 calcium binding protein A7 Psoriasisin Monoclonal
- PGRP1B Mouse monoclonal 186C426 to PGRP1B Monoclonal
- TIRAP Mouse monoclonal 20D1055 to TIRAP TIR domain containing adapter protein MyD88 adapter like protein Adaptor protein Wyatt Monoclonal
- HDAC 11 Mouse monoclonal 37D2492 to HDAC 11 HD11 Monoclonal
- Lck Mouse monoclonal 33D196 to Lck Monoclonal
- OSCAR Mouse monoclonal 18D440 1 to OSCAR Monoclonal
- ADAMTSL1 Mouse monoclonal 30D445 1 to ADAMTSL1



MOLECULAR PRODUCTS

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

ADAMTSL 1 Punctin 1 Monoclonal

- MiTF Mouse monoclonal 21D1418 to MiTF Monoclonal
- IL1 beta Mouse monoclonal 2D8 to IL1 beta Monoclonal
- IL1RA Mouse monoclonal 1 384 92 17 19 to IL1RA Monoclonal
- IL2 Mouse monoclonal N7 48A to IL2 Monoclonal
- IL4 Mouse monoclonal 3H4 to IL4 Monoclonal
- IL4 Mouse monoclonal 4D9 to IL4 Monoclonal
- IL4 Mouse monoclonal 8F12 to IL4 Monoclonal
- IFN_alpha Mouse monoclonal 144BS to IFN_alpha Monoclonal
- IFN_gamma Mouse monoclonal 43 11 to IFN_gamma Monoclonal
- IFN_gamma Mouse monoclonal 45 15 to IFN_gamma Monoclonal
- IL1 beta Rat monoclonal 1400 24 17 to IL1 beta Monoclonal
- IL3 Rat monoclonal MP2 43D11 to IL3 Monoclonal
- IL10 Rat monoclonal JES5 16E3 to IL10 Monoclonal
- GM CSF Rat monoclonal MP1 22E9 to GM CSF GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal
- GM CSF Mouse monoclonal MP1 31G6 to GM CSF GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal
- STAM Mouse monoclonal 29C678 to STAM STAM 1 Monoclonal
- TEM8 Mouse monoclonal 200C1339 to TEM8 Tumor endothelial marker 8 Monoclonal
- BEX2 Mouse monoclonal 9E1237 to BEX2 Monoclonal
- Anthrax LF Mouse monoclonal 5F502 2 to Anthrax LF Monoclonal
- p73 Mouse monoclonal 5B789 to p73 Monoclonal
- Caspase 2 Mouse monoclonal 18E809 to Caspase 2 EC 3 4 22 55 CASP 2 ICH 1 protease NEDD2 protein Neural precursor cell expressed developmentally down regulated protein 2 NEDD 2 Monoclonal
- TLR5 Mouse monoclonal 85B152 5 to TLR5 Toll interleukin 1 receptor like protein 3 Monoclonal
- TLR5 Mouse monoclonal 19D759 2 to TLR5 Toll interleukin 1 receptor like protein 3 Monoclonal
- Dnm1a Mouse monoclonal 64B1446 to Dnm1a Monoclonal
- DR4 Mouse monoclonal 32A242 to DR4 Death receptor 4 TNF related apoptosis inducing ligand receptor 1 TRAIL receptor 1 TRAIL R1 CD261 antigen Monoclonal
- Dnm2 Mouse monoclonal 102B1259 2 to Dnm2 Monoclonal
- PMS2 Mouse monoclonal 163C1251 to PMS2 Monoclonal
- PGRP1A Mouse monoclonal 187C434 to PGRP1A Monoclonal
- PGRPS Mouse monoclonal 188C424 to PGRPS Monoclonal
- cleaved IKB alpha Mouse monoclonal to cleaved IKB alpha Major histocompatibility complex enhancer binding protein MAD3 I kappa B alpha I kappa B alpha Monoclonal
- cleaved RB Mouse monoclonal 172C1094 to cleaved RB PP110 P105 RB RB Monoclonal
- cleaved PARP Mouse monoclonal 194C1439 to cleaved PARP EC 2 4 2 30 PARP 1 ADPRT NAD ADP ribosyltransferase 1 Poly ADP ribose synthetase 1 Monoclonal
- TNF_alpha Rat monoclonal MP6 XT22 to TNF_alpha Monoclonal
- TLR3 Mouse monoclonal 40C1285 to TLR3 CD283 antigen Monoclonal
- IL10 Rat monoclonal JES3 9D7 to IL10 Monoclonal
- IKK gamma Mouse monoclonal 72C627 to IKK gamma Monoclonal
- AKT3 Mouse monoclonal 66C1247 to AKT3 Monoclonal
- ATF2 phospho T71 Mouse monoclonal 103C411 to ATF2 phospho T71 Astrocyte derived trophic factor ATF hGDNF Monoclonal
- Histone H3 phospho S28 Mouse monoclonal 117C826 to Histone H3 phospho S28 Monoclonal
- D4 GDI Mouse monoclonal 10D774 to D4 GDI Rho GDI 2 Rho GDI beta Ly GDI Monoclonal
- Presenilin 2 Mouse monoclonal 198C679 2 1 to Presenilin 2 Monoclonal
- CENPA Mouse monoclonal 3 19 to CENPA Centromere protein A CENP A Centromere autoantigen A Monoclonal
- Chlamydia Pneumoniae Mouse monoclonal 1695 to Chlamydia Pneumoniae Monoclonal
- Chlamydia Pneumoniae Mouse monoclonal 1691 to Chlamydia Pneumoniae Monoclonal
- FIV p24 Mouse monoclonal vpg 50 to FIV p24 Monoclonal
- FIV_p120 Mouse monoclonal vpg 68 to FIV_p120 Monoclonal
- HSV1 HSV2 Mouse monoclonal B007 to HSV1 HSV2 Monoclonal
- liver Arginase Mouse monoclonal 6G3 to liver Arginase EC 3.5.3.1 Type I arginase Liver type arginase Monoclonal

- Cardiotrophin 1 Mouse monoclonal 3G6D9 to Cardiotrophin 1 CT 1 Monoclonal
- Ghrelin Mouse monoclonal Ghr2 to Ghrelin Growth hormone secretagogue Growth hormone releasing peptide Motilin related peptide M46 protein Monoclonal
- Ghrelin Mouse monoclonal Ghr5 to Ghrelin Growth hormone secretagogue Growth hormone releasing peptide Motilin related peptide M46 protein Monoclonal
- alpha sarcomer Actin Mouse monoclonal Alpha Sr 1 to alpha sarcomer Actin Monoclonal
- Osteoprotegerin Mouse monoclonal OPG 01 to Osteoprotegerin Monoclonal
- TNFSF5 Mouse monoclonal TRAP 01 to TNFSF5 CD40 L Tumor necrosis factor ligand superfamily member 5 TNF related activation protein TRAP T cell antigen Gp39 CD154 antigen Monoclonal
- 14 3 3 Mouse monoclonal 3F7 to 14 3 3 Monoclonal
- 14 3 3 BSA and Azide free Mouse monoclonal 3F7 to 14 3 3 BSA and Azide free Monoclonal
- 14 3 3 beta zeta Mouse monoclonal 4E2 to 14 3 3 beta zeta Monoclonal
- 14 3 3 sigma BSA and Azide free Mouse monoclonal 1 N 6 to 14 3 3 sigma BSA and Azide free Stratifin Epithelial cell marker protein 1 Monoclonal
- 14 3 3 gamma Mouse monoclonal 3F8 to 14 3 3 gamma Protein kinase C inhibitor protein 1 KCIP 1 Monoclonal
- 14 3 3 gamma Mouse monoclonal 3F8 to 14 3 3 gamma Protein kinase C inhibitor protein 1 KCIP 1 Monoclonal
- 14 3 3 Mouse monoclonal 2Q248 to 14 3 3 Monoclonal
- 14 3 3 sigma Mouse monoclonal 1 T 28 to 14 3 3 sigma Stratifin Epithelial cell marker protein 1 Monoclonal
- 14 3 3 sigma Mouse monoclonal 1 N 6 to 14 3 3 sigma Stratifin Epithelial cell marker protein 1 Monoclonal
- 14 3 3 Binding Motif phospho S Mouse monoclonal 3i2 to 14 3 3 Binding Motif phospho S Monoclonal
- Actin Mouse monoclonal 2Q1055 to Actin Monoclonal
- Actin Mouse monoclonal 3G1 to Actin Monoclonal
- TCP1_alpha Rat monoclonal 4E215 to TCP1_alpha Monoclonal
- TCP1_beta Rat monoclonal 4E217 to TCP1_beta TCP 1 beta CCT beta Monoclonal
- NCOA3 Mouse monoclonal 0 T 198 to NCOA3 EC 2 3 1 48 NCoA 3 Thyroid hormone receptor activator molecule 1 TRAM 1 ACTR Receptor associated coactivator 3 RAC 3 Amplified in breast cancer 1 pr
- AMACR p63 Mouse monoclonal 4A4 p63 to AMACR p63 Monoclonal
- Melanoma Mouse monoclonal HMB45 IgG1 k M2 7C10 IgG2b M2 9E3 IgG2b T311 IgG2a to Melanoma Monoclonal
- MLH1 Mouse monoclonal G168 15 to MLH1 Mutl protein homolog 1 Monoclonal
- Plk1 Mouse monoclonal Mixed clones to Plk1 Monoclonal
- TBP Associated Factor 1 Mouse monoclonal 0 T 145 to TBP Associated Factor 1 EC 2 7 11 1 Transcription initiation factor TFIID 250 kDa subunit TAF II 250 TAFII250 TBP associated fac
- Prion protein PrP Mouse monoclonal 7D9 to Prion protein PrP PrP PrP27 30 PrP33 35C ASCR CD230 antigen Monoclonal
- CD59 Azide free Mouse monoclonal MEM 129 to CD59 Azide free Membrane attack complex inhibition factor MAC1F MAC inhibitory protein MAC IP Protectin MEM43 antigen Membrane inhibitor of
- Lambda Light chain Mouse monoclonal Rs4 to Lambda Light chain Monoclonal
- Intra Acrosomal Protein Mouse monoclonal ACR 4 to Intra Acrosomal Protein Monoclonal
- Intra Acrosomal Protein Mouse monoclonal Ds 2 to Intra Acrosomal Protein Monoclonal
- Caspase 1 Mouse monoclonal 14F468 to Caspase 1 EC 3 4 22 36 CASP 1 Interleukin 1 beta convertase IL 1BC IL 1 beta converting enzyme ICE Interleukin 1 beta converting enzyme p45 Monoclonal
- Basal Bodies of Cilia Mouse monoclonal LhS28 to Basal Bodies of Cilia Monoclonal
- Aequorin Mouse monoclonal 2Q2147 to Aequorin Monoclonal
- EME1 Mouse monoclonal mta317h2 1 to EME1 Monoclonal
- BTK phospho S180 Mouse monoclonal 3i5 to BTK phospho S180 EC 2 7 10 2 Bruton tyrosine kinase Agammaglobulinaemia tyrosine kinase ATK B cell progenitor kinase BPK Monoclonal
- TRF1 Mouse monoclonal 3H11 to TRF1 TTAGGG repeat binding factor 1 NIMA interacting protein 2 Telomeric protein Pin2 TRF1 Monoclonal
- Clathrin Membrane Vesicle Marker Mouse monoclonal 1 BB 763 to Clathrin Membrane Vesicle Marker Adapter related protein complex 1 beta 1 subunit Beta adaptin 1

Adaptor protein complex AP 1 b

- Clathrin heavy chain Mouse monoclonal 2Q2166 to Clathrin heavy chain CLH 17 Monoclonal
- TRF2 Mouse monoclonal mta18 9F10 1 to TRF2 TTAGGG repeat binding factor 2 Telomeric DNA binding protein Monoclonal
- RAP1 Telomere Marker Mouse monoclonal 5g7 1 to RAP1 Telomere Marker TRF2 interacting telomeric protein Rap1 hRap1 Monoclonal
- RAP1 Telomere Marker Mouse monoclonal 4c8 1 to RAP1 Telomere Marker TRF2 interacting telomeric protein Rap1 hRap1 Monoclonal
- Clathrin heavy chain Mouse monoclonal 3F132 to Clathrin heavy chain CLH 17 Monoclonal
- Clathrin light chain Mouse monoclonal 3F133 to Clathrin light chain Lca Monoclonal
- Clathrin light chain BSA and Azide free Mouse monoclonal 3F133 to Clathrin light chain BSA and Azide free Lca Monoclonal
- Desmoglein Mouse monoclonal 2Q399 to Desmoglein Monoclonal
- Desmoglein 1 Mouse monoclonal 3G131 to Desmoglein 1 Desmosomal glycoprotein 1 DG1 DGI Pemphigus foliaceus antigen Monoclonal
- Desmoglein 2 Mouse monoclonal 3G132 to Desmoglein 2 HDGC Monoclonal
- Desmoglein 3 Mouse monoclonal 3G133 to Desmoglein 3 130 kDa pemphigus vulgaris antigen PVA Monoclonal
- Dynamin Mouse monoclonal 0 T 178 to Dynamin EC 3 6 5 5 Monoclonal
- Dynamin 1 Mouse monoclonal 4E67 to Dynamin 1 EC 3 6 5 5 Monoclonal
- Dystrophin Mouse monoclonal 0 N 258 to Dystrophin Monoclonal
- Dystrophin BSA and Azide free Mouse monoclonal 0 N 258 to Dystrophin BSA and Azide free Monoclonal
- Endothelium Mouse monoclonal 1 BB 803 to Endothelium Monoclonal
- PADPR Mouse monoclonal 10H to PADPR Monoclonal
- PRG2 Mouse monoclonal 1 B 787 to PRG2 Monoclonal
- PRG2 Azide free Mouse monoclonal 1 B 787 to PRG2 Azide free Monoclonal
- FRS2 Mouse monoclonal 0 T 200 to FRS2 FGFR substrate 2 Suc1 associated neurotrophic factor target 1 SNT 1 FGFR signaling adaptor SNT Monoclonal
- GAL4 Mouse monoclonal 3G152 to GAL4 Monoclonal
- PIP Mouse monoclonal 0 N 307 to PIP Monoclonal
- PIP Mouse monoclonal 3G153 to PIP Monoclonal
- Glycophorin A Mouse monoclonal 0 N 312 to Glycophorin A PAS 2 Sialoglycoprotein alpha MN sialoglycoprotein CD235a antigen Monoclonal
- Glycophorin A Mouse monoclonal 1 B 777 to Glycophorin A PAS 2 Sialoglycoprotein alpha MN sialoglycoprotein CD235a antigen Monoclonal
- Golgi Complex BSA and Azide free Mouse monoclonal 0 N 314 to Golgi Complex BSA and Azide free Monoclonal
- Golgi Zone Mouse monoclonal 2Q2229 to Golgi Zone Monoclonal
- cardiac Troponin I Mouse monoclonal 415 to cardiac Troponin I Cardiac troponin I Monoclonal
- Granulocyte Mouse monoclonal 0 N 315 to Granulocyte Monoclonal
- Granulocyte BSA and Azide free Mouse monoclonal 0 N 315 to Granulocyte BSA and Azide free Monoclonal
- Involucrin Mouse monoclonal 0 N 341 to Involucrin Monoclonal
- IPO 38 Mouse monoclonal 0 N 342 to IPO 38 Monoclonal
- HMW Kininogen Heavy Chain Mouse monoclonal 1 B 708 to HMW Kininogen Heavy Chain Alpha 2 thiol proteinase inhibitor Monoclonal
- HMW Kininogen Light Chain Mouse monoclonal 1 B 709 to HMW Kininogen Light Chain Alpha 2 thiol proteinase inhibitor Monoclonal
- KSR Mouse monoclonal to KSR EC 2 7 12 1 Regulatory erythroid kinase REDK Monoclonal
- cardiac Troponin I Mouse monoclonal 267 to cardiac Troponin I Cardiac troponin I Monoclonal
- A2B5 Stem Cell Marker Mouse monoclonal 105 to A2B5 Stem Cell Marker Monoclonal
- cardiac Troponin T Mouse monoclonal 7e7 to cardiac Troponin T TnTc Cardiac muscle troponin T cTnT Monoclonal
- Legumin Mouse monoclonal 1 BB 78 to Legumin Monoclonal
- MVP Mouse monoclonal 0 N 388 to MVP MVP Lung resistance related protein Monoclonal
- MVP BSA and Azide free Mouse monoclonal 0 N 388 to MVP BSA and Azide free MVP Lung resistance related protein Monoclonal
- MVP Mouse monoclonal 0 N 389 to MVP MVP Lung resistance related protein Monoclonal
- MVP BSA and Azide free Mouse monoclonal 0 N 389 to MVP BSA and Azide free MVP Lung resistance related protein Monoclonal



MOLECULAR PRODUCTS

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

[MVP BSA and Azide free MVP Lung resistance related protein Monoclonal](#)

- [Met c Met phospho Y1234 Mouse monoclonal 3i20 to Met c Met phospho Y1234 EC 2 7 10 1 HGF receptor Scatter factor receptor SF receptor HGF SF receptor Met proto oncogene 1](#)
- [Microtubule Mouse monoclonal 1 BB 809 to Microtubule Monoclonal](#)
- [MIF Mouse monoclonal 2Ar3 to MIF EC 5 3 2 1 MIF Phenylpyruvate tautomerase Glycosylation inhibiting factor GIF Monoclonal](#)
- [MRP8 MRP14 Mouse monoclonal 2Q1841 to MRP8 MRP14 S100 calcium binding protein A8 Calgranulin A Migration inhibitory factor related protein 8 MRP 8 Cystic fibrosis antigen CFAG P8 Leuko](#)
- [MPM2 Mouse monoclonal 0 T 181 to MPM2 Forkhead related protein FKHL16 Hepatocyte nuclear factor 3 forkhead homolog 11 HNF 3 fork head homolog 11 HFH 11 Winged helix factor from INS 1 cells M](#)
- [MPM2 phospho FITC Mouse monoclonal 0 T 166 to MPM2 phospho FITC Forkhead related protein FKHL16 Hepatocyte nuclear factor 3 forkhead homolog 11 HNF 3 fork head homolog 11 HFH 1](#)
- [PAPP A Mouse monoclonal 11E4 to PAPP A EC 3 4 24 79 Pregnancy associated plasma protein A PAPP A Insulin like growth factor dependent IGF binding protein 4 protease IGF dependent IGFBP 4 prot](#)
- [BNP HRP Mouse monoclonal 24C5 to BNP HRP Monoclonal](#)
- [BNP Mouse monoclonal 2G9 to BNP Monoclonal](#)
- [proBNP Mouse monoclonal 13G12 to proBNP Monoclonal](#)
- [DR4 Azide free Mouse monoclonal DR 4 02 to DR4 Azide free Death receptor 4 TNF related apoptosis inducing ligand receptor 1 TRAIL receptor 1 TRAIL R1 CD261 antigen Monoclonal](#)
- [DR6 Mouse monoclonal DR 6 04 EC to DR6 TNFR related death receptor 6 Death receptor 6 Monoclonal](#)
- [STAT1 Mouse monoclonal SM2 to STAT1 Transcription factor ISGF 3 components p91 p84 Monoclonal](#)
- [Carboxypeptidase B2 Mouse monoclonal 13C3 to Carboxypeptidase B2 EC 3 4 17 20 Carboxypeptidase U CPU Thrombin activable fibrinolysis inhibitor TAFI Plasma carboxypeptidase B pCPB Monoclonal](#)
- [Carboxypeptidase B2 Mouse monoclonal 13D5 to Carboxypeptidase B2 EC 3 4 17 20 Carboxypeptidase U CPU Thrombin activable fibrinolysis inhibitor TAFI Plasma carboxypeptidase B pCPB Monoclonal](#)
- [Carboxypeptidase B2 Mouse monoclonal 13H4 to Carboxypeptidase B2 EC 3 4 17 20 Carboxypeptidase U CPU Thrombin activable fibrinolysis inhibitor TAFI Plasma carboxypeptidase B pCPB Monoclonal](#)
- [Carboxypeptidase B2 Mouse monoclonal 15A10 to Carboxypeptidase B2 EC 3 4 17 20 Carboxypeptidase U CPU Thrombin activable fibrinolysis inhibitor TAFI Plasma carboxypeptidase B pCPB Monoclonal](#)
- [Carboxypeptidase B2 Mouse monoclonal 19E2 to Carboxypeptidase B2 EC 3 4 17 20 Carboxypeptidase U CPU Thrombin activable fibrinolysis inhibitor TAFI Plasma carboxypeptidase B pCPB Monoclonal](#)
- [Carboxypeptidase B2 Mouse monoclonal 16C5 to Carboxypeptidase B2 EC 3 4 17 20 Carboxypeptidase U CPU Thrombin activable fibrinolysis inhibitor TAFI Plasma carboxypeptidase B pCPB Monoclonal](#)
- [Fibrinogen Mouse monoclonal 26E7 to Fibrinogen Monoclonal](#)
- [Fibrinogen Mouse monoclonal 49D2 to Fibrinogen Monoclonal](#)
- [Procalcitonin Mouse monoclonal 27A3 to Procalcitonin Monoclonal](#)
- [Procalcitonin Mouse monoclonal 6F10 to Procalcitonin Monoclonal](#)
- [Procalcitonin Mouse monoclonal 44d9 to Procalcitonin Monoclonal](#)
- [Calcitonin Mouse monoclonal 13f2 to Calcitonin Monoclonal](#)
- [Calcitonin Mouse monoclonal 13g11 to Calcitonin Monoclonal](#)
- [NCR1 Mouse monoclonal n1D9 to NCR1 Natural killer cell p46 related protein NKp46 hNKp46 NK p46 NK cell activating receptor Lymphocyte antigen 94 homolog CD335 antigen Monoclonal](#)
- [PPM1A Mouse monoclonal p6c7 to PPM1A Monoclonal](#)
- [KIR2DL3 Mouse monoclonal 190IIC311 to KIR2DL3 Monoclonal](#)
- [ZAP70 Mouse monoclonal 2F3 2 to ZAP70 Putative uncharacterized protein ZAP70 Monoclonal](#)
- [S100 Mouse monoclonal 4B3 to S100 S100 calcium binding protein A1 S 100 protein alpha subunit S 100 protein alpha chain Monoclonal](#)
- [Nucleolin Mouse monoclonal 4i51 to Nucleolin Monoclonal](#)
- [p13 Mouse monoclonal 2X121 to p13 Monoclonal](#)
- [NCF4 Mouse monoclonal 4H363 to NCF4 NCF 4](#)

[Neutrophil NADPH oxidase factor 4 p40.phox p40phox SH3 and PX domain containing protein 4 Monoclonal](#)

- [p300 Mouse monoclonal 3G230 to p300 Monoclonal](#)
- [LIME Mouse monoclonal LIME 10 to LIME Lck interacting membrane protein Lck interacting molecule Monoclonal](#)
- [PCTAIRE 2 Mouse monoclonal 0 N 510 to PCTAIRE 2 Monoclonal](#)
- [PCTAIRE 2 BSA and Azide free Mouse monoclonal 0 N 510 to PCTAIRE 2 BSA and Azide free Monoclonal](#)
- [CSK Mouse monoclonal CSK 04 to CSK EC 2 7 10 2 C SRC kinase Protein tyrosine kinase CYL Monoclonal](#)
- [Plakophilin 1 Mouse monoclonal 3G250 to Plakophilin 1 Monoclonal](#)
- [Glycophorin A Mouse monoclonal HIR2 to Glycophorin A PAS 2 Sialoglycoprotein alpha MN sialoglycoprotein CD235a antigen Monoclonal](#)
- [Rabies Virus BSA and Azide free Mouse monoclonal 0 N 541 to Rabies Virus BSA and Azide free Monoclonal](#)
- [CD40 Mouse monoclonal HI40a to CD40 CD40L receptor B cell surface antigen CD40 CDw40 Bp50 Monoclonal](#)
- [Integrin alpha 2b Mouse monoclonal HIP8 to Integrin alpha 2b Monoclonal](#)
- [Integrin alpha 2b Mouse monoclonal HIP2 to Integrin alpha 2b Monoclonal](#)
- [RPS6 phospho S235 Rabbit monoclonal 4H372 to RPS6 phospho S235 Phosphoprotein NP33 Monoclonal](#)
- [BAP31 Rat monoclonal CC 1 to BAP31 BCR associated protein Bap31 p28 Bap31 Protein CDM 6C6 AG tumor associated antigen Monoclonal](#)
- [BAP31 Rat monoclonal CC 4 to BAP31 BCR associated protein Bap31 p28 Bap31 Protein CDM 6C6 AG tumor associated antigen Monoclonal](#)
- [Bcl3 Hamster monoclonal Ham150 3.5 to Bcl3 Protein Bcl 3 Monoclonal](#)
- [CEBPA Mouse monoclonal 15C8 to CEBPA Monoclonal](#)
- [CEBPG Mouse monoclonal 18F8 to CEBPG Monoclonal](#)
- [CEBPB Mouse monoclonal 1H7 to CEBPB Monoclonal](#)
- [CRALBP Mouse monoclonal B2 to CRALBP CRALBP Monoclonal](#)
- [Amoxicillin Mouse monoclonal 1 BB 832 to Amoxicillin Monoclonal](#)
- [Chloramphenicol Mouse monoclonal 3G305 to Chloramphenicol Monoclonal](#)
- [Dihydrostreptomycin Mouse monoclonal 1 BB 891 to Dihydrostreptomycin Monoclonal](#)
- [Enrofloxacin Ciprofloxacin Mouse monoclonal 1 BB 892 to Enrofloxacin Ciprofloxacin Monoclonal](#)
- [Erythromycin Mouse monoclonal 1 BB 893 to Erythromycin Monoclonal](#)
- [Gentamycin Mouse monoclonal 1 BB 894 to Gentamycin Monoclonal](#)
- [Novobiocin Mouse monoclonal 3H349 to Novobiocin Monoclonal](#)
- [Streptomycin Mouse monoclonal 1 BB 944 to Streptomycin Monoclonal](#)
- [Vancomycin Mouse monoclonal 2F10 to Vancomycin Monoclonal](#)
- [Fascin Mouse monoclonal SPM133 to Fascin Singed like protein 55 kDa actin bundling protein p55 Monoclonal](#)
- [Fascin prediluted Mouse monoclonal SPM133 to Fascin prediluted Singed like protein 55 kDa actin bundling protein p55 Monoclonal](#)
- [CA125 Mouse monoclonal SPM111 to CA125 Ovarian carcinoma antigen CA125 Ovarian cancer related tumor marker CA125 CA 125 Monoclonal](#)
- [CA125 prediluted Mouse monoclonal SPM111 to CA125 prediluted Ovarian carcinoma antigen CA125 Ovarian cancer related tumor marker CA125 CA 125 Monoclonal](#)
- [CA19.9 Mouse monoclonal SPM110 to CA19.9 Monoclonal](#)
- [CA19.9 prediluted Mouse monoclonal SPM110 to CA19.9 prediluted Monoclonal](#)
- [6X His tag Mouse monoclonal 3H2201 to 6X His tag Monoclonal](#)
- [Malonaldehyde Deoxyguanosine Adduct Mouse monoclonal to Malonaldehyde Deoxyguanosine Adduct Monoclonal](#)
- [Ornithine Decarboxylase Mouse monoclonal 3F293 to Ornithine Decarboxylase Monoclonal](#)
- [Amitriptyline Mouse monoclonal 1 BB 831 to Amitriptyline Monoclonal](#)
- [Bcl2 prediluted Mouse monoclonal SPM117 to Bcl2 prediluted Monoclonal](#)
- [Collagen IV prediluted Mouse monoclonal SPM131 to Collagen IV prediluted Arresten Monoclonal](#)
- [Cytokeratin 20 Mouse monoclonal SPM140 to Cytokeratin 20 Cytokeratin 20 CK 20 Keratin 20 K20 Protein IT Monoclonal](#)
- [Cytokeratin 20 prediluted Mouse monoclonal SPM140 to Cytokeratin 20 prediluted Cytokeratin 20 CK 20 Keratin 20 K20 Protein IT Monoclonal](#)
- [Factor XIIIa prediluted Mouse monoclonal AC 1A1 to Factor XIIIa prediluted EC 2.3.2.13 Coagulation factor XIIIa](#)

[Protein glutamine gamma glutamyltransferase A chain Transglutaminase A chain M](#)

- [Amphetamine Mouse monoclonal 8 F 10A to Amphetamine Monoclonal](#)
- [Amphetamine Mouse monoclonal 2DD1 to Amphetamine Monoclonal](#)
- [Amphetamine Mouse monoclonal 8 F 10B to Amphetamine Monoclonal](#)
- [Benzoylcegonine Mouse monoclonal 8 F 22 to Benzoylcegonine Monoclonal](#)
- [Benzoylcegonine Mouse monoclonal 1 BB 835 to Benzoylcegonine Monoclonal](#)
- [Benzoylcegonine Mouse monoclonal 1 BB 868 to Benzoylcegonine Monoclonal](#)
- [Benzoylcegonine Mouse monoclonal 1 BB 869 to Benzoylcegonine Monoclonal](#)
- [Benzoylcegonine Mouse monoclonal 1 BB 870 to Benzoylcegonine Monoclonal](#)
- [Caffeine Mouse monoclonal 8 F 28 to Caffeine Monoclonal](#)
- [Caffeine Mouse monoclonal 1 BB 877 to Caffeine Monoclonal](#)
- [Caffeine Mouse monoclonal 1 BB 878 to Caffeine Monoclonal](#)
- [Cytokeratin 8 18 Mouse monoclonal SP141 to Cytokeratin 8 18 Cytokeratin 8 CK 8 Keratin 8 K8 Monoclonal](#)
- [Cytokeratin 8 18 prediluted Mouse monoclonal SPM141 to Cytokeratin 8 18 prediluted Cytokeratin 8 CK 8 Keratin 8 K8 Monoclonal](#)
- [Human LH Mouse monoclonal SPM103 to Human LH Monoclonal](#)
- [Human LH prediluted Mouse monoclonal SPM103 to Human LH prediluted Monoclonal](#)
- [Melanoma gp100 Mouse monoclonal SPM142 to Melanoma gp100 Monoclonal](#)
- [Melanoma gp100 prediluted Mouse monoclonal SPM142 to Melanoma gp100 prediluted Monoclonal](#)
- [Mesothelin Mouse monoclonal SPM143 to Mesothelin Monoclonal](#)
- [Mesothelin prediluted Mouse monoclonal SPM143 to Mesothelin prediluted Monoclonal](#)
- [Myogenin Mouse monoclonal SPM144 to Myogenin Monoclonal](#)
- [Myogenin prediluted Mouse monoclonal SPM144 to Myogenin prediluted Monoclonal](#)
- [200kDa 68kDa Neurofilament prediluted Mouse monoclonal SPM145 to 200kDa 68kDa Neurofilament prediluted Monoclonal](#)
- [Serotonin Mouse monoclonal SPM146 to Serotonin 5 HT 5A Serotonin receptor 5A 5 HT 5 Monoclonal](#)
- [Serotonin prediluted Mouse monoclonal SPM146 to Serotonin prediluted 5 HT 5A Serotonin receptor 5A 5 HT 5 Monoclonal](#)
- [Syk Mouse monoclonal SPM147 to Syk EC 2 7 10 2 Spleen tyrosine kinase Monoclonal](#)
- [Syk prediluted Mouse monoclonal SPM147 to Syk prediluted EC 2 7 10 2 Spleen tyrosine kinase Monoclonal](#)
- [TAG72 prediluted Mouse monoclonal SPM148 to TAG72 prediluted Monoclonal](#)
- [TdT Mouse monoclonal SPM149 to TdT EC 2 7 7 31 Terminal addition enzyme Terminal deoxynucleotidyltransferase Terminal transferase Monoclonal](#)
- [TdT prediluted Mouse monoclonal SPM149 to TdT prediluted EC 2 7 7 31 Terminal addition enzyme Terminal deoxynucleotidyltransferase Terminal transferase Monoclonal](#)
- [TTF1 prediluted Mouse monoclonal SPM150 to TTF1 prediluted Monoclonal](#)
- [CDX2 Mouse monoclonal AMT28 to CDX2 Monoclonal](#)
- [GCDGP15 Mouse monoclonal SPM135 to GCDGP15 Prolactin induced protein Secretory actin binding protein SABP Gross cystic disease fluid protein 15 GCDFP 15 gp17 Monoclonal](#)
- [GCDGP15 prediluted Mouse monoclonal SPM135 to GCDGP15 prediluted Prolactin induced protein Secretory actin binding protein SABP Gross cystic disease fluid protein 15 GCDFP 15 gp17 Monoclonal](#)
- [Human Growth Hormone Mouse monoclonal SPM106 to Human Growth Hormone Monoclonal](#)
- [Human Growth Hormone prediluted Mouse monoclonal SPM106 to Human Growth Hormone prediluted Monoclonal](#)
- [OATP2 Mouse monoclonal ESL to OATP2 Monoclonal](#)
- [OATP2 Mouse monoclonal MDQ to OATP2 Monoclonal](#)
- [Presenilin 1 Mouse monoclonal APS 11 to Presenilin 1 Monoclonal](#)
- [Presenilin 1 Mouse monoclonal APS 18 to Presenilin 1 Monoclonal](#)
- [Phosphoserine threonine tyrosine Mouse monoclonal SPM101 to Phosphoserine threonine tyrosine Monoclonal](#)
- [Phosphoserine threonine tyrosine prediluted Mouse monoclonal SPM101 to Phosphoserine threonine tyrosine prediluted Monoclonal](#)



MOLECULAR PRODUCTS

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

- [MRP4 Rat monoclonal M41.80 to MRP4 ATP binding cassette sub family C member 4 MRP cMOAT related ABC transporter Multi specific organic anion transporter B MOAT B Monoclonal](#)
- [MRP4 Rat monoclonal M41.10 to MRP4 ATP binding cassette sub family C member 4 MRP cMOAT related ABC transporter Multi specific organic anion transporter B MOAT B Monoclonal](#)
- [MRP2 Mouse monoclonal M2III.5 to MRP2 Monoclonal](#)
- [Endothelial Cell Mouse monoclonal BW 200 to Endothelial Cell Monoclonal](#)
- [alpha 1 Antichymotrypsin Mouse monoclonal ACT14C7 to alpha 1 Antichymotrypsin ACT Cell growth inhibiting gene 24 25 protein Monoclonal](#)
- [MHC class II Rat monoclonal ER TR 2 to MHC class II Monoclonal](#)
- [Follicular Dendritic Cell Mouse monoclonal Ki M9R to Follicular Dendritic Cell Monoclonal](#)
- [CD15 Mouse monoclonal VIM C6 to CD15 EC 2 4 1 Galactoside 3 L fucosyltransferase Fucosyltransferase 4 FucT IV Fuc TIV ELAM 1 ligand fucosyltransferase Monoclonal](#)
- [pan Macrophage Mouse monoclonal RM 1 to pan Macrophage Monoclonal](#)
- [Thromboxane synthase Mouse monoclonal T](#)
- [Thromboxane synthase Biotin Mouse monoclonal T](#)
- [Follicular Dendritic Cells Rat monoclonal ER MP20 to Follicular Dendritic Cells Monoclonal](#)
- [MHC class II Rat monoclonal ER TR3 to MHC class II Monoclonal](#)
- [MHC class II Biotin Rat monoclonal ER TR3 to MHC class II Biotin Monoclonal](#)
- [Macrophage specific lectin Rat monoclonal ER MP23 to Macrophage specific lectin Monoclonal](#)
- [Hematopoiesis related Macrophage Rat monoclonal ER HR3 to Hematopoiesis related Macrophage Monoclonal](#)
- [pan Macrophage Mouse monoclonal to pan Macrophage Monoclonal](#)
- [MHC class II FITC Rat monoclonal ER TR3 to MHC class II FITC Monoclonal](#)
- [CD59 Biotin Rat monoclonal ER MP.20 to CD59 Biotin Monoclonal](#)
- [Late Inflammatory Macrophages Biotin Mouse monoclonal 25F9 to Late Inflammatory Macrophages Biotin Monoclonal](#)
- [CD163 Biotin Mouse monoclonal to CD163 Biotin CD163 antigen Hemoglobin scavenger receptor Monoclonal](#)
- [MHC class I Rat monoclonal ERMP42 to MHC class I Monoclonal](#)
- [MHC class I Rat monoclonal ER HR 52 to MHC class I Monoclonal](#)
- [Reticulum Cells Mouse monoclonal X 12 to Reticulum Cells Monoclonal](#)
- [Smooth muscle cells Rat monoclonal HM19 2 to Smooth muscle cells Monoclonal](#)
- [Endostatin Mouse monoclonal 1837 46 to Endostatin Monoclonal](#)
- [CD59 FITC Rat monoclonal ER MP.20 to CD59 FITC Monoclonal](#)
- [Surfactant protein D Mouse monoclonal SPDE to Surfactant protein D Monoclonal](#)
- [Surfactant protein D Mouse monoclonal VI F11 to Surfactant protein D Monoclonal](#)
- [AIF1 Mouse monoclonal 1022 5 to AIF1 AIF 1 Ionized calcium binding adapter molecule 1 Protein G1 Monoclonal](#)
- [AIF1 FITC Mouse monoclonal 1022 5 to AIF1 FITC AIF 1 ionized calcium binding adapter molecule 1 Protein G1 Monoclonal](#)
- [EMAP II Mouse monoclonal 546 2 to EMAP II Monoclonal](#)
- [pan Macrophage Biotin Rat monoclonal BM8 to pan Macrophage Biotin Monoclonal](#)
- [Surfactant protein D Biotin Mouse monoclonal IIE11 to Surfactant protein D Biotin Monoclonal](#)
- [Surfactant protein D Biotin Mouse monoclonal VIF11 to Surfactant protein D Biotin Monoclonal](#)
- [Hsp22 Mouse monoclonal 2H5 to Hsp22 Monoclonal](#)
- [Serotonin Mouse monoclonal 5HT H209 to Serotonin 5 HT 5A Serotonin receptor 5A 5 HT 5 Monoclonal](#)
- [Fas Ligand Rat monoclonal Mike 2 to Fas Ligand FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [Perforin Rat monoclonal CB5 4 to Perforin Monoclonal](#)
- [Perforin FITC Rat monoclonal CB5 4 to Perforin FITC Monoclonal](#)
- [Cytochrome C Mouse monoclonal S.JL2 4 apo to Cytochrome C Monoclonal](#)
- [Clusterin Mouse monoclonal CL1 9 to Clusterin Complement associated protein SP 40 40 Complement cytotoxic inhibitor CL1 NA1 NA2 Apolipoprotein J Apo J Testosterone repressed prostate mess](#)
- [FLIP Rat monoclonal Dave 2 to FLIP Fli 1 proto oncogene ERGB transcription factor Monoclonal](#)
- [Perforin Mouse monoclonal CE2 10 to Perforin Monoclonal](#)
- [BAFF Rat monoclonal Buffy 2 to BAFF TNF and APOL related leukocyte expressed ligand 1 TALL 1 B lymphocyte stimulator BlyS B cell activating factor BAFF Dendritic cell derived TNF like mole](#)
- [BAFF FITC Rat monoclonal Buffy 2 to BAFF FITC TNF and APOL related leukocyte expressed ligand 1 TALL 1 B lymphocyte stimulator BlyS B cell activating factor BAFF Dendritic cell der](#)
- [Bcl10 Rat monoclonal Carmen 1 to Bcl10 B cell CLL lymphoma 10 Bcl 10 CED 3 ICH 1 prodomain homologous E10 like regulator CIPER CARD containing molecule enhancing NF kappa B Cellular homolo](#)
- [APRIL Rat monoclonal Sacha 1 to APRIL A proliferation inducing ligand APRIL TNF and APOL related leukocyte expressed ligand 2 TALL 2 TNF related death ligand 1 TRDL 1 CD256 antigen Monoc](#)
- [Acrp30 Mouse monoclonal Ne Na to Acrp30 Adipocyte C1q and collagen domain containing protein 30 kDa adipocyte complement related protein Adipocyte complement related 30 kDa protein ACRP30 Ad](#)
- [BAFF Mouse monoclonal Buffy XI to BAFF TNF and APOL related leukocyte expressed ligand 1 TALL 1 B lymphocyte stimulator BlyS B cell activating factor BAFF Dendritic cell derived TNF like m](#)
- [APRIL Mouse monoclonal Aprily 1 to APRIL A proliferation inducing ligand APRIL TNF and APOL related leukocyte expressed ligand 2 TALL 2 TNF related death ligand 1 TRDL 1 CD256 antigen Mo](#)
- [Tollip Mouse monoclonal Kimmy 2 to Tollip Monoclonal](#)
- [RIP3 Mouse monoclonal Rippy 3 to RIP3 EC 2 7 11 1 RIP like protein kinase 3 Receptor interacting protein 3 RIP 3 Monoclonal](#)
- [NALP1 Mouse monoclonal Nalpy1 4 to NALP1 Death effector filament forming ced 4 like apoptosis protein Nucleotide binding domain and caspase recruitment domain Caspase recruitment domain prote](#)
- [DcTRAILR2 Rat monoclonal Lucy 1 to DcTRAILR2 Decoy receptor 2 DcR2 TNF related apoptosis inducing ligand receptor 4 TRAIL receptor 4 TRAIL R4 TRAIL receptor with a truncated death domain](#)
- [TNFRSF14 Rat monoclonal Laury 1 to TNFRSF14 Herpesvirus entry mediator A Tumor necrosis factor receptor like 2 TR2 Monoclonal](#)
- [LTBR Rat monoclonal Carlos 1 to LTBR Lymphotoxin beta receptor Tumor necrosis factor receptor 2 related protein Tumor necrosis factor C receptor Monoclonal](#)
- [Bcl rambo Mouse monoclonal Rocky 2 to Bcl rambo Monoclonal](#)
- [NALP3 Mouse monoclonal Nalpy3 a to NALP3 Cold autoinflammatory syndrome 1 protein Cryopyrin PYRIN containing APAF1 like protein 1 Angiotensin vasopressin receptor AII AVP like Monoclonal](#)
- [Fas Ligand Biotin Rat monoclonal H11 to Fas Ligand Biotin Monoclonal](#)
- [Fas Ligand Rat monoclonal H11 to Fas Ligand Monoclonal](#)
- [Fas Ligand FITC Rat monoclonal H11 to Fas Ligand FITC Monoclonal](#)
- [BAFF Rat monoclonal Buffy 1 to BAFF TNF and APOL related leukocyte expressed ligand 1 TALL 1 B lymphocyte stimulator BlyS B cell activating factor BAFF Dendritic cell derived TNF like mo](#)
- [Cytokeratin 2 Mouse monoclonal AE3 to Cytokeratin 2 Cytokeratin 2e K2e CK 2e keratin 2 Monoclonal](#)
- [Cytokeratin 13 Mouse monoclonal AE8 to Cytokeratin 13 Cytokeratin 13 CK 13 Keratin 13 K13 Monoclonal](#)
- [hair cortex Cytokeratin Mouse monoclonal AE13 to hair cortex Cytokeratin Monoclonal](#)
- [COX1 Cyclooxygenase 1 Mouse monoclonal AS70 to COX1 Cyclooxygenase 1 EC 1 14 99 1 Cyclooxygenase 1 COX 1 Prostaglandin endoperoxide synthase 1 Prostaglandin H2 synthase 1 PGH synthase 1](#)
- [COX2 Cyclooxygenase 2 Mouse monoclonal AS73 to COX2 Cyclooxygenase 2 EC 1 14 99 1 Cyclooxygenase 2 COX 2 Prostaglandin endoperoxide synthase 2 Prostaglandin H2 synthase 2 PGH synthase 2](#)
- [Bax Mouse monoclonal 2D2 to Bax Monoclonal](#)
- [Myogenin D1 Mouse monoclonal 5 2F to Myogenin D1 Monoclonal](#)
- [Prostaglandin E Receptor EP2 Mouse monoclonal 3E6 to Prostaglandin E Receptor EP2 Prostanoid EP2 receptor PGE receptor EP2 subtype Monoclonal](#)
- [Prostaglandin E Receptor EP3 Mouse monoclonal 5F5 to Prostaglandin E Receptor EP3 Prostanoid EP3 receptor PGE receptor EP3 subtype PGE2 R Monoclonal](#)
- [TrpE Mouse monoclonal 17 to TrpE Monoclonal](#)
- [ErbB2 Mouse monoclonal N24 to ErbB2 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Monoclonal](#)
- [VIP Receptor 1 Mouse monoclonal AS58 to VIP Receptor 1 VIP R 1 Pituitary adenylate cyclase activating polypeptide type II receptor PACAP type II receptor PACAP R 2 Monoclonal](#)
- [VIP Receptor 2 Mouse monoclonal AS69 to VIP Receptor 2 VIP R 2 Pituitary adenylate cyclase activating polypeptide type III receptor PACAP type III receptor PACAP R 3 Helodermin preferring VIP](#)
- [GAL4 Mouse monoclonal 5C8 to GAL4 Monoclonal](#)
- [NGF Biotin Mouse monoclonal AS18 to NGF Biotin Monoclonal](#)
- [NGF Mouse monoclonal AS21 to NGF Monoclonal](#)
- [IL6 Biotin Mouse monoclonal AS16 to IL6 Biotin Monoclonal](#)
- [IL8 Biotin Mouse monoclonal AS15 to IL8 Biotin Monoclonal](#)
- [TNF alpha Biotin Mouse monoclonal AS1 to TNF alpha Biotin TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [FGF basic Biotin Mouse monoclonal AS25 to FGF basic Biotin HBGF 2 Basic fibroblast growth factor BFGF Prostatinogen Monoclonal](#)
- [CD3E Antigen Azide free Hamster monoclonal 145 2C11 to CD3E Antigen Azide free Monoclonal](#)
- [CD3E Antigen FITC Hamster monoclonal 145 2C11 to CD3E Antigen FITC Monoclonal](#)
- [CD45R FITC Rat monoclonal RA3 6B2 to CD45R FITC Monoclonal](#)
- [CD8a Mouse monoclonal 143 44 to CD8a T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [CD8a FITC Rat monoclonal 53 6 72 to CD8a FITC T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [CD8a Phycoerythrin Rat monoclonal 53 6 72 to CD8a Phycoerythrin T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [IL13 Rat monoclonal JES10 5A2 to IL13 Monoclonal](#)
- [IL7 Biotin Mouse monoclonal 909F18D1 to IL7 Biotin Monoclonal](#)
- [IL8 Biotin Mouse monoclonal 790A 28G2 to IL8 Biotin Monoclonal](#)
- [IL10 Biotin Mouse monoclonal 945A5A10 to IL10 Biotin Monoclonal](#)
- [IL2 Mouse monoclonal 297C16F11 to IL2 Monoclonal](#)
- [IL2 Mouse monoclonal 297C16G2 to IL2 Monoclonal](#)
- [IL2 Mouse monoclonal 419A 7A3 to IL2 Monoclonal](#)
- [IL2 Receptor alpha Mouse monoclonal 143 13 to IL2 Receptor alpha Monoclonal](#)
- [Phosphotyrosine Biotin Mouse monoclonal PY20 to Phosphotyrosine Biotin Monoclonal](#)
- [ITK Mouse monoclonal 2F12 to ITK Monoclonal](#)
- [MSH2 Mouse monoclonal 2MSH01 to MSH2 MutS protein homolog 2 Monoclonal](#)
- [Cyclin A Mouse monoclonal E67 1 to Cyclin A Monoclonal](#)
- [p53 Mouse monoclonal X77 to p53 Monoclonal](#)
- [PLAP Mouse monoclonal H7E8 to PLAP Monoclonal](#)
- [Cytokeratin 18 Mouse monoclonal DC10 to Cytokeratin 18 Cytokeratin 18 CK 18 Keratin 18 K18 Cell proliferation inducing gene 46 protein Monoclonal](#)
- [Synaptophysin Rabbit monoclonal SP11 to Synaptophysin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [ErbB2 Biotin monoclonal SP3 to ErbB2 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Monoclonal](#)
- [Cyclin D1 Rabbit monoclonal SP4 to Cyclin D1 PRAD1 oncogene BCL 1 oncogene Monoclonal](#)
- [p53 Rabbit monoclonal SP5 to p53 Monoclonal](#)
- [Ki67 Proliferation Marker Rabbit monoclonal SP6 to Ki67 Proliferation Marker Monoclonal](#)
- [CD3 Rabbit monoclonal SP7 to CD3 T cell receptor T3 delta chain Monoclonal](#)
- [ALK Rabbit monoclonal SP8 to ALK EC 2 7 10 1 Anaplastic lymphoma kinase CD246 antigen Monoclonal](#)
- [EGFR Rabbit monoclonal SP9 to EGFR EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Monoclonal](#)
- [NSF Mouse monoclonal NSF 1 to NSF Monoclonal](#)
- [PLAP Rabbit monoclonal SP15 to PLAP Monoclonal](#)
- [CD8 Rabbit monoclonal SP16 to CD8 T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [Vimentin Rabbit monoclonal SP20 to Vimentin Monoclonal](#)
- [CD23 Rabbit monoclonal SP23 to CD23 Lymphocyte IgE receptor Fc epsilon RIILBLAST 2 Immunoglobulin E binding factor CD23 antigen Monoclonal](#)
- [CD35 Mouse monoclonal Ber MAC DRC to CD35 C3b C4b receptor CD35 antigen Monoclonal](#)
- [Cyclin A Mouse monoclonal 6F6 to Cyclin A Cyclin A Monoclonal](#)
- [CD44 Mouse monoclonal 156 3C11 to CD44 Phagocytic glycoprotein I.PGP 1 HUTCH I Extracellular matrix receptor III.ECMR III.GP90 lymphocyte homing adhesion receptor Hermes antigen Hyaluronat](#)
- [TGF alpha Mouse monoclonal 213 4 4 to TGF alpha TGF alpha EGF like TGF ETGF TGF type 1 Monoclonal](#)
- [DCC Mouse monoclonal AF5 to DCC Tumor suppressor](#)



MOLECULAR PRODUCTS

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

[protein DCC Colorectal cancer suppressor Monoclonal](#)

- [APC Mouse monoclonal CC 1 to APC Protein APC Monoclonal](#)
- [TGF alpha Mouse monoclonal 189 2130 1 to TGF alpha](#)
- [TGF alpha EGF like TGF ETGF TGF type 1 Monoclonal](#)
- [cK Ras Mouse monoclonal 234 4 2 to cK Ras Monoclonal](#)
- [Integrin alpha 2b beta 3 Mouse monoclonal 290 5C10 to Integrin alpha 2b beta 3 Monoclonal](#)
- [beta Tubulin Mouse monoclonal DM1B to beta Tubulin Tubulin beta 5 chain Monoclonal](#)
- [Topoisomerase II alpha Mouse monoclonal SWT3D1 to Topoisomerase II alpha EC 5 99 1 3 DNA topoisomerase II alpha isozyme Monoclonal](#)
- [Thyroid Hormone Receptor alpha 1 2 Mouse monoclonal 1718 to Thyroid Hormone Receptor alpha 1 2 C erbA alpha c erbA 1 EAR 7 EAR7 Monoclonal](#)
- [RPA34 Mouse monoclonal RPA34 20 to RPA34 RP A RF A Replication factor A protein 2 p32 p34 Monoclonal](#)
- [Thyroglobulin Mouse monoclonal 1D4 to Thyroglobulin Monoclonal](#)
- [TGF alpha Mouse monoclonal 134A 2B3 to TGF alpha TGF alpha EGF like TGF ETGF TGF type 1 Monoclonal](#)
- [Thyroglobulin Mouse monoclonal DAK Tg6 to Thyroglobulin Monoclonal](#)
- [VEGF Mouse monoclonal 14 124 to VEGF VEGF A Vascular permeability factor VPF Monoclonal](#)
- [Insulin Receptor Mouse monoclonal 29B4 to Insulin Receptor Monoclonal](#)
- [IGF1 Receptor Mouse monoclonal alphaIR3 to IGF1 Receptor Monoclonal](#)
- [Caspase 9 Mouse monoclonal 1 2 to Caspase 9 EC 3 4 22 62 CASP 9 ICE like apoptotic protease 6 ICE LAP6 Apoptotic protease Mch 6 Apoptotic protease activating factor 3 APAF 3 Monoclonal](#)
- [MDM2 Mouse monoclonal 2A10 to MDM2 Monoclonal](#)
- [n Myc Mouse monoclonal NCM II 100 to n Myc Monoclonal](#)
- [c Fos Mouse monoclonal 2G9C3 to c Fos Cellular oncogene fos G0 G1 switch regulatory protein 7 Monoclonal](#)
- [c Abl Mouse monoclonal 19 110 to c Abl EC 2 7 10 2 p150 c ABL Abelson murine leukemia viral oncogene homolog 1 Monoclonal](#)
- [Junctional Adhesion Molecule C Rat monoclonal CRAM 18 F26 to Junctional Adhesion Molecule C Monoclonal](#)
- [TLR2 Biotin Mouse monoclonal mT2 7 to TLR2 Biotin Monoclonal](#)
- [Bax Mouse monoclonal ID3 to Bax Monoclonal](#)
- [Nectin 2 Rat monoclonal 502 57 to Nectin 2 Herpes virus entry mediator B HveB Nectin 2 CD112 antigen Monoclonal](#)
- [cardiac FABP Biotin Mouse monoclonal 67D3 to cardiac FABP Biotin H FABP Heart type fatty acid binding protein muscle fatty acid binding protein M FABP Mammary derived growth inhibitor MD](#)
- [HA tag Mouse monoclonal 12CA5 to HA tag Monoclonal](#)
- [Rad1 Mouse monoclonal 4126 to Rad1 EC 3 1 11 2 DNA repair exonuclease rad1 homolog Rad1 like DNA damage checkpoint protein hRAD1 Monoclonal](#)
- [Peroxiredoxin 5 Mouse monoclonal 12A to Peroxiredoxin 5 Monoclonal](#)
- [Calpain 2 Mouse monoclonal 28F3 to Calpain 2 EC 3 4 22 53 Calpain 2 large subunit Calcium activated neutral proteinase 2 CANP 2 Calpain M type M calpain Millimolar calpain Calpain large po](#)
- [AF10 Mouse monoclonal HAF10 9A5 2 to AF10 Monoclonal](#)
- [AF10 Mouse monoclonal HAF10 10D3 8 to AF10 Monoclonal](#)
- [TNF Receptor II Mouse monoclonal 80M2 to TNF Receptor II Tumor necrosis factor receptor 2 TNF R2 Tumor necrosis factor receptor type II p75 p80 TNF alpha receptor CD120b antigen Etanercept](#)
- [TNF alpha Biotin Mouse monoclonal T3 to TNF alpha Biotin TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [CD21 Mouse monoclonal 21B9 to CD21 Cr2 Complement C3d receptor Epstein Barr virus receptor EBV receptor CD21 antigen Monoclonal](#)
- [S100A8 S100A9 Mouse monoclonal 27E10 to S100A8 S100A9 Monoclonal](#)
- [CD163 Mouse monoclonal RM3 1 to CD163 CD163 antigen Hemoglobin scavenger receptor Monoclonal](#)
- [Caveolin 1 Mouse monoclonal 7C8 to Caveolin 1 Monoclonal](#)
- [Cytokeratin 5 6 prediluted Mouse monoclonal D5 16B4 to Cytokeratin 5 6 prediluted Cytokeratin 5 CK 5 Keratin 5 K5 58 kDa cyto keratin Monoclonal](#)
- [Cytokeratin 7 prediluted Mouse monoclonal OV TL12.30 to Cytokeratin 7 prediluted Monoclonal](#)
- [Cytokeratin 18 prediluted Mouse monoclonal CY 90 to Cytokeratin 18 prediluted Cytokeratin 18 CK 18 Keratin 18 K18 Cell proliferation inducing gene 46 protein Monoclonal](#)
- [Cytomegalovirus prediluted Mouse monoclonal DDG9 CCH2 to Cytomegalovirus prediluted Monoclonal](#)

- [GCDFP 15 prediluted Mouse monoclonal 23A3 to GCDFP 15 prediluted Prolactin induced protein Secretory actin binding protein SABP Gross cystic disease fluid protein 15 GCDFP 15 gp17 Monoclonal](#)
- [HLA DR DP DQ prediluted Mouse monoclonal CR3 43 to HLA DR DP DQ prediluted Monoclonal](#)
- [CD7 T and NK cell malignancy marker Mouse monoclonal CBC 37 to CD7 T and NK cell malignancy marker GP40 T cell leukemia antigen TP41 Leu 9 Monoclonal](#)
- [CD15 Mouse monoclonal MMA to CD15 Monoclonal](#)
- [CD99 Ewing Sarcoma Mouse monoclonal HQ36 1 1 to CD99 Ewing Sarcoma T cell surface glycoprotein E2 E2 antigen Protein MIC2 12E7 Monoclonal](#)
- [EBV Mouse monoclonal CS1 CS2 CS3 CS4 to EBV Monoclonal](#)
- [GST Mouse monoclonal 353 10 to GST EC 2 5 1 18 GST class pi GSTP1 1 Monoclonal](#)
- [HLA DR DP DQ Mouse monoclonal CR3 43 to HLA DR DP DQ Monoclonal](#)
- [Human IgG Mouse monoclonal A57H to Human IgG Monoclonal](#)
- [Human IgM Mouse monoclonal R1 69 to Human IgM Monoclonal](#)
- [Involucrin Mouse monoclonal SY5 to Involucrin Monoclonal](#)
- [Ki67 Mouse monoclonal MB67 to Ki67 Monoclonal](#)
- [Laminin Mouse monoclonal 4C7 to Laminin Monoclonal](#)
- [CD99 prediluted Mouse monoclonal 12E7 to CD99 prediluted T cell surface glycoprotein E2 E2 antigen Protein MIC2 12E7 Monoclonal](#)
- [Myeloperoxidase Mouse monoclonal MPO 7 to Myeloperoxidase EC 1 11 1 7 MPO Monoclonal](#)
- [Lambda Light chain prediluted Mouse monoclonal HP6054 to Lambda Light chain prediluted Monoclonal](#)
- [nm23 prediluted Mouse monoclonal 37 6 to nm23 prediluted Monoclonal](#)
- [200kDa 70kDa Neurofilament Neuronal Marker Mouse monoclonal 2F11 to 200kDa 70kDa Neurofilament Neuronal Marker Monoclonal](#)
- [Rb prediluted Mouse monoclonal 1F8 to Rb prediluted PP110 P105 RB RB Monoclonal](#)
- [TdT prediluted Mouse monoclonal SEN28 to TdT prediluted EC 2 7 7 31 Terminal addition enzyme Terminal deoxynucleotidyltransferase Terminal transferase Monoclonal](#)
- [Rb2 p130 Mouse monoclonal 130P215 to Rb2 p130 130 kDa retinoblastoma associated protein PRB2 P130 RBR 2 Monoclonal](#)
- [200 kD Neurofilament Heavy Neuronal Marker Mouse monoclonal RT97 to 200 kD Neurofilament Heavy Neuronal Marker Monoclonal](#)
- [ALK Mouse monoclonal 5A4 to ALK EC 2 7 10 1 Anaplastic lymphoma kinase CD246 antigen Monoclonal](#)
- [Progesterone Receptor Mouse monoclonal hpra 2 hpra 3 to Progesterone Receptor PR Monoclonal](#)
- [Cytokeratin 5 Mouse monoclonal XM26 to Cytokeratin 5 Cytokeratin 5 CK 5 Keratin 5 K5 58 kDa cyto keratin Monoclonal](#)
- [CD5 prediluted Mouse monoclonal 4C7 to CD5 prediluted Lymphocyte antigen T1 Leu 1 Monoclonal](#)
- [Cytokeratin 5 6 Mouse monoclonal D5 16B4 to Cytokeratin 5 6 Cytokeratin 5 CK 5 Keratin 5 K5 58 kDa cyto keratin Monoclonal](#)
- [CD10 prediluted Mouse monoclonal 56C6 to CD10 prediluted EC 3 4 24 11 Neutral endopeptidase NEP Enkephalinase Neutral endopeptidase 24 11 Atriopeptidase Common acute lymphocytic leukemia](#)
- [CD15 prediluted Mouse monoclonal My 1 to CD15 prediluted EC 2 4 1 Galactoside 3 L fucosyltransferase Fucosyltransferase 4 FucT IV Fuc TIV ELAM 1 ligand fucosyltransferase Monoclonal](#)
- [CD23 prediluted Mouse monoclonal MHM6 to CD23 prediluted Lymphocyte IgE receptor Fc epsilon RII BLAST 2 Immunoglobulin E binding factor CD23 antigen Monoclonal](#)
- [Cytokeratin 7 Mouse monoclonal LDS 68 to Cytokeratin 7 Cytokeratin 7 CK 7 Keratin 7 K7 Sarcoclectin Monoclonal](#)
- [Cytokeratin 8 18 Mouse monoclonal 5D3 to Cytokeratin 8 18 Cytokeratin 8 CK 8 Keratin 8 K8 Monoclonal](#)
- [T Cell Mouse monoclonal OPD4 to T Cell Monoclonal](#)
- [CD23 Mouse monoclonal 1B12 to CD23 Lymphocyte IgE receptor Fc epsilon RII BLAST 2 Immunoglobulin E binding factor CD23 antigen Monoclonal](#)
- [CD3 Mouse monoclonal F7 2 38 to CD3 T cell receptor T3 delta chain Monoclonal](#)
- [Actin Mouse monoclonal 1A4 5C5 to Actin Monoclonal](#)
- [CD8 Mouse monoclonal 144B to CD8 T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [Cytokeratin 18 Mouse monoclonal CY 90 to Cytokeratin 18 Cytokeratin 18 CK 18 Keratin 18 K18 Cell proliferation inducing gene 46 protein Monoclonal](#)
- [HMW Cytokeratin Mouse monoclonal DE SQ to HMW Cytokeratin Monoclonal](#)
- [pan Cytokeratin Mouse monoclonal 5D3 LP34 to pan](#)

[Cytokeratin Monoclonal](#)

- [pan Cytokeratin Mouse monoclonal KL1 to pan Cytokeratin Monoclonal](#)
- [pan Cytokeratin Mouse monoclonal Lu 5 to pan Cytokeratin Monoclonal](#)
- [Desmin Mouse monoclonal D33 to Desmin Monoclonal](#)
- [liver FABP Biotin Mouse monoclonal K5A6 to liver FABP Biotin L FABP Monoclonal](#)
- [HPV16 E2 Mouse monoclonal TVG 261 to HPV16 E2 Monoclonal](#)
- [CD1a Mouse monoclonal O10 to CD1a CD1a antigen T cell surface antigen T6 Leu 6 hTa1 thymocyte antigen Monoclonal](#)
- [HPV16 E2 Mouse monoclonal TVG 271 to HPV16 E2 Monoclonal](#)
- [Orexin Receptor 2 Mouse monoclonal OX 108 to Orexin Receptor 2 Monoclonal](#)
- [IL10 Biotin Rat monoclonal JES5 16E3 to IL10 Biotin Monoclonal](#)
- [p73 alpha beta Mouse monoclonal ER 15 to p73 alpha beta Monoclonal](#)
- [NCAM prediluted Mouse monoclonal 1213C3 D5 to NCAM prediluted N CAM 140 NCAM 140 CD56 antigen Monoclonal](#)
- [TLR9 Biotin Mouse monoclonal 5G5 to TLR9 Biotin CD289 antigen Monoclonal](#)
- [Carcino Embryonic Antigen CEA prediluted Mouse monoclonal Col 1 to Carcino Embryonic Antigen CEA prediluted Monoclonal](#)
- [alpha Fetoprotein Mouse monoclonal C3 to alpha Fetoprotein Alpha fetoglobulin Alpha 1 fetoprotein Monoclonal](#)
- [B Cell Mouse monoclonal DF B1 to B Cell Monoclonal](#)
- [Bcl6 Mouse monoclonal PG B6P to Bcl6 BCL 6 Zinc finger protein 51 LAZ 3 protein BCL 5 Zinc finger and BTB domain containing protein 27 Monoclonal](#)
- [BRCA1 Mouse monoclonal GLK 2 to BRCA1 RING finger protein 53 Monoclonal](#)
- [Human colorectal adenocarcinoma Mouse monoclonal C241 5 1 4 to Human colorectal adenocarcinoma Monoclonal](#)
- [Carcino Embryonic Antigen CEA Mouse monoclonal Col 1 to Carcino Embryonic Antigen CEA Monoclonal](#)
- [Bcl rambo Mouse monoclonal Rocky 1 to Bcl rambo Monoclonal](#)
- [alpha Catenin Mouse monoclonal 1G5 to alpha Catenin Cadherin associated protein Alpha E catenin NY REN 13 antigen Monoclonal](#)
- [Junctional Adhesion Molecule 1 Mouse monoclonal M Ab F11 to Junctional Adhesion Molecule 1 Monoclonal](#)
- [TLR3 Biotin Mouse monoclonal TLR3 7 to TLR3 Biotin CD283 antigen Monoclonal](#)
- [NALP3 Mouse monoclonal nalp3 b to NALP3 Cold autoinflammatory syndrome 1 protein Cryopyrin PYRIN containing APAF1 like protein 1 Angiotensin vasopressin receptor AII AVP like Monoclonal](#)
- [HLA DR Mouse monoclonal 423L to HLA DR Monoclonal](#)
- [Bone Alkaline Phosphatase Mouse monoclonal 0 G 2 to Bone Alkaline Phosphatase EC 3 1 3 1 AP TNAP TNSALP Alkaline phosphatase liver bone kidney isozyme Monoclonal](#)
- [Cyclin D3 Mouse monoclonal DCS 28 1 to Cyclin D3 Monoclonal](#)
- [FGF basic Mouse monoclonal AS24 to FGF basic HBGF 2 Basic fibroblast growth factor BFGF Prostatropin Monoclonal](#)
- [TNF alpha Mouse monoclonal AS3 to TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [IL1 alpha Mouse monoclonal AS5 to IL1 alpha Monoclonal](#)
- [CNTF Mouse monoclonal AS23 to CNTF CNTF Monoclonal](#)
- [Phosphotyrosine Mouse monoclonal 2Q267 to Phosphotyrosine Monoclonal](#)
- [Phosphotyrosine HRP Mouse monoclonal 2Q258 to Phosphotyrosine HRP Monoclonal](#)
- [Phosphotyrosine HRP Mouse monoclonal 3G248 to Phosphotyrosine HRP Monoclonal](#)
- [Phosphotyrosine Alkaline Phosphatase Mouse monoclonal 3G247 to Phosphotyrosine Alkaline Phosphatase Monoclonal](#)
- [DR6 Rat monoclonal Luke 1 to DR6 TNFR related death receptor 6 Death receptor 6 Monoclonal](#)
- [Adiponectin Rat monoclonal Ne Na to Adiponectin Adipocyte C1q and collagen domain containing protein 30 kDa adipocyte complement related protein Adipocyte complement related 30 kDa protein AC](#)
- [BCMA Rat monoclonal Vicky 1 to BCMA B cell maturation protein CD269 antigen Monoclonal](#)
- [N epsilon acetyl Lysine Mouse monoclonal 3C155 to N epsilon acetyl Lysine Monoclonal](#)
- [RIP2 Rat monoclonal Nick 1 to RIP2 EC 2 7 11 1 RIP like interacting CLAR kinase Receptor interacting protein 2 RIP 2 CARD containing interleukin 1 beta converting enzyme associated kinase C](#)



MOLECULAR PRODUCTS

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

- [BAFF FITC Rat monoclonal Buffy 1 to BAFF FITC TNF and APOL related leukocyte expressed ligand 1 TALL 1 B lymphocyte stimulator BLyS B cell activating factor BAFF Dendritic cell derived](#)
- [c.Myc Mouse monoclonal 8 to c.Myc c.Myc Transcription factor p64 Monoclonal](#)
- [c.Myc Mouse monoclonal 33 to c.Myc c.Myc Transcription factor p64 Monoclonal](#)
- [TNF alpha Biotin Mouse monoclonal T1 to TNF alpha Biotin TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [Sperm fertilization protein 56 Mouse monoclonal 1 B 795 to Sperm fertilization protein 56 Monoclonal](#)
- [Sperm fertilization protein 56 Mouse monoclonal 1 B 794 to Sperm fertilization protein 56 Monoclonal](#)
- [TAG72 BSA and Azide free Mouse monoclonal 0 N 561 to TAG72 BSA and Azide free Monoclonal](#)
- [TAG72 BSA and Azide free Mouse monoclonal 0 N 562 to TAG72 BSA and Azide free Monoclonal](#)
- [Phosphotyrosine FITC Mouse monoclonal 1 BB 49 to Phosphotyrosine FITC Monoclonal](#)
- [Secretory Component Glycoprotein Mouse monoclonal 0 N 556 to Secretory Component Glycoprotein Monoclonal](#)
- [TR2 Mouse monoclonal 0 N 587 to TR2 Herpesvirus entry mediator A Tumor necrosis factor receptor like 2 TR2 Monoclonal](#)
- [XPG Mouse monoclonal 0 N 608 to XPG Xeroderma pigmentosum group G complementing protein DNA excision repair protein ERCC 5 Monoclonal](#)
- [Bcl6 prediluted Mouse monoclonal PG B6P to Bcl6 prediluted BCL 6 Zinc finger protein 51 LAZ 3 protein BCL 5 Zinc finger and BTB domain containing protein 27 Monoclonal](#)
- [Bcl6 prediluted Mouse monoclonal P1F6 to Bcl6 prediluted BCL 6 Zinc finger protein 51 LAZ 3 protein BCL 5 Zinc finger and BTB domain containing protein 27 Monoclonal](#)
- [CA15 3 prediluted Mouse monoclonal DF3 to CA15 3 prediluted MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epith](#)
- [beta Amyloid 1 40 Mouse monoclonal 4H308 to beta Amyloid 1 40 APP ABPP Alzheimer disease amyloid protein Cerebral vascular amyloid peptide CVAP Protease nexin II PN II APPI PreA4 Monoclon](#)
- [beta amyloid 1 43 Mouse monoclonal 4H309 to beta amyloid 1 43 APP ABPP Alzheimer disease amyloid protein Cerebral vascular amyloid peptide CVAP Protease nexin II PN II APPI PreA4 Monoclon](#)
- [Glutamate Mouse monoclonal 2Q71 to Glutamate Monoclonal](#)
- [Phosphoserine Mouse monoclonal 3C171 to Phosphoserine Monoclonal](#)
- [Phosphotyrosine Mouse monoclonal 3G239 to Phosphotyrosine Monoclonal](#)
- [SCF Mouse monoclonal 1 2 2H5 1C10 to SCF C kit ligand Stem cell factor SCF Mast cell growth factor MGF Monoclonal](#)
- [HPV18 E6 Mouse monoclonal BF7 to HPV18 E6 Monoclonal](#)
- [Cytokeratin 5 8 prediluted Mouse monoclonal SPM268 to Cytokeratin 5 8 prediluted Cytokeratin 5 CK 5 Keratin 5 K5 58 kDa cyokeratin Monoclonal](#)
- [Tissue factor FITC Mouse monoclonal 9 BG 19 to Tissue factor FITC Monoclonal](#)
- [MUC3 prediluted Mouse monoclonal SPM200 to MUC3 prediluted Intestinal mucin 3B Monoclonal](#)
- [BCAR1 prediluted Mouse monoclonal SPM302 to BCAR1 prediluted CRK associated substrate p130cas Monoclonal](#)
- [68kDa Neurofilament prediluted Mouse monoclonal SPM204 to 68kDa Neurofilament prediluted NF L Neurofilament triplet L protein 68 kDa neurofilament protein Monoclonal](#)
- [IgA Mouse monoclonal SPM187 to IgA Monoclonal](#)
- [MAP2a MAP2b prediluted Mouse monoclonal SPM284 to MAP2a MAP2b prediluted Monoclonal](#)
- [Phosphotyrosine Mouse monoclonal 0 N 513 to Phosphotyrosine Monoclonal](#)
- [serum Amyloid A Mouse monoclonal 3H62 to serum Amyloid A SAA Monoclonal](#)
- [Cytokeratin 15 prediluted Mouse monoclonal SPM190 to Cytokeratin 15 prediluted Cytokeratin 15 CK 15 Keratin 15 K15 Monoclonal](#)
- [Ku70 prediluted Mouse monoclonal SPM273 to Ku70 prediluted Monoclonal](#)
- [c.Myc prediluted Mouse monoclonal SPM237 to c.Myc prediluted c.Myc Transcription factor p64 Monoclonal](#)
- [Von Hippel Lindau protein prediluted Mouse monoclonal SPM324 to Von Hippel Lindau protein prediluted pVHL G7 protein Monoclonal](#)
- [Nucleophosmin prediluted Mouse monoclonal SPM207 to Nucleophosmin prediluted Monoclonal](#)
- [Tropomyosin Mouse monoclonal SPM224 to Tropomyosin](#)

Monoclonal

- [Thomsen Friedenreich Antigen prediluted Mouse monoclonal SPM320 to Thomsen Friedenreich Antigen prediluted Monoclonal](#)
- [Cdk1 prediluted Mouse monoclonal SPM234 to Cdk1 prediluted EC 2 7 11 22 EC 2 7 11 23 p34 protein kinase Cyclin dependent kinase 1 CDK1 Monoclonal](#)
- [Human Milk Fat Globule 1 Mouse monoclonal SPM291 to Human Milk Fat Globule 1 Monoclonal](#)
- [MCM2 prediluted Mouse monoclonal SPM196 to MCM2 prediluted Monoclonal](#)
- [Cytokeratin 14 prediluted Mouse monoclonal SPM263 to Cytokeratin 14 prediluted Cytokeratin 14 CK 14 Keratin 14 K14 Monoclonal](#)
- [MMP3 Mouse monoclonal antibody SPM293 to MMP3 EC 3 4 24 17 Matrix metalloproteinase 3 MMP 3 Transin 1 SL 1 Monoclonal](#)
- [Cytokeratin 5 6 18 prediluted Mouse monoclonal SPM267 to Cytokeratin 5 6 18 prediluted Cytokeratin 5 CK 5 Keratin 5 K5 58 kDa cyokeratin Monoclonal](#)
- [Laminin B2 gamma 1 Rat monoclonal SPM277 to Laminin B2 gamma 1 Monoclonal](#)
- [Prostatic Acid Phosphatase prediluted Mouse monoclonal SPM312 to Prostatic Acid Phosphatase prediluted EC 3 1 3 2 Monoclonal](#)
- [Elastase 2 prediluted Mouse monoclonal SPM205 to Elastase 2 prediluted EC 3 4 21 37 Elastase 2 Neutrophil elastase PMN elastase Bone marrow serine protease Medullasin Human leukocyte elas](#)
- [Sodium Iodide Symporter Mouse monoclonal SPM186 to Sodium Iodide Symporter Na I cotransporter Sodium iodide symporter Na I symporter Monoclonal](#)
- [Tropomyosin prediluted Mouse monoclonal SPM224 to Tropomyosin prediluted Monoclonal](#)
- [Actin Mouse monoclonal SPM160 to Actin Alpha actin 1 Monoclonal](#)
- [XPF Mouse monoclonal SPM228 to XPF EC 3 1 DNA excision repair protein ERCC 4 DNA repair protein complementing XP F cells Xeroderma pigmentosum group F complementing protein Monoclonal](#)
- [HFH4 prediluted Mouse monoclonal SPM185 to HFH4 prediluted Forkhead related protein FKHL13 Hepatocyte nuclear factor 3 forkhead homolog 4 HFH 4 Monoclonal](#)
- [Cytokeratin 8 phospho S431 Mouse monoclonal SPM271 to Cytokeratin 8 phospho S431 Cytokeratin 8 CK 8 Keratin 8 K8 Monoclonal](#)
- [MMP11 prediluted Mouse monoclonal SPM199 to MMP11 prediluted EC 3 4 24 ST3 SL 3 Matrix metalloproteinase 11 MMP 11 Monoclonal](#)
- [Smith Antigen prediluted Mouse monoclonal SPM318 to Smith Antigen prediluted Monoclonal](#)
- [Adenovirus Type 5 E1A prediluted Mouse monoclonal SPM230 to Adenovirus Type 5 E1A prediluted Monoclonal](#)
- [Axonal Growth Cones prediluted Mouse monoclonal SPM163 to Axonal Growth Cones prediluted Monoclonal](#)
- [HLA DR prediluted Mouse monoclonal SPM289 to HLA DR prediluted Monoclonal](#)
- [Thymidine Phosphorylase prediluted Mouse monoclonal SPM322 to Thymidine Phosphorylase prediluted EC 2 4 2 4 TdRPase TP Platelet derived endothelial cell growth factor PD ECGF Gliostatin Mo](#)
- [DP1 Mouse monoclonal SPM178 to DP1 E2F dimerization partner 1 DRTF1 polypeptide 1 DRTF1 Monoclonal](#)
- [Filaggrin Mouse monoclonal SPM181 to Filaggrin Monoclonal](#)
- [Progesterone Receptor prediluted Mouse monoclonal SPM211 to Progesterone Receptor prediluted PR Monoclonal](#)
- [Involucrin Mouse monoclonal SPM259 to Involucrin Monoclonal](#)
- [Myosin smooth muscle heavy chain 1 and 2 prediluted Mouse monoclonal SPM201 to Myosin smooth muscle heavy chain 1 and 2 prediluted Monoclonal](#)
- [Caspase 6 Mouse monoclonal 3F52 to Caspase 6 EC 3 4 22 59 CASP 6 Apoptotic protease Mch 2 Monoclonal](#)
- [Estrogen Inducible Protein pS2 Mouse monoclonal SPM313 to Estrogen Inducible Protein pS2 pS2 protein HP1 A Breast cancer estrogen inducible protein PNR 2 Monoclonal](#)
- [Prolactin Receptor prediluted Mouse monoclonal SPM213 to Prolactin Receptor prediluted PRL R Monoclonal](#)
- [68kDa Neurofilament Mouse monoclonal SPM204 to 68kDa Neurofilament NF L Neurofilament triplet L protein 68 kDa neurofilament protein Monoclonal](#)
- [Xanthine Oxidase Mouse monoclonal SPM325 to Xanthine Oxidase Monoclonal](#)
- [Bcl xL Mouse monoclonal SPM165 to Bcl xL Bcl 2 like 1 protein Monoclonal](#)
- [Retinoic Acid Receptor beta Mouse monoclonal SPM216 to Retinoic Acid Receptor beta RAR beta RAR epsilon HBV activated protein Monoclonal](#)
- [MHC Class II Mouse monoclonal SPM288 to MHC Class II](#)

Monoclonal

- [MAP2 prediluted Mouse monoclonal SPM285 to MAP2 prediluted Monoclonal](#)
- [IgA prediluted Mouse monoclonal SPM187 to IgA prediluted Monoclonal](#)
- [Blood Group Lewis b Mouse monoclonal SPM194 to Blood Group Lewis b Monoclonal](#)
- [HPV 16 L1 prediluted Mouse monoclonal SPM257 to HPV 16 L1 prediluted Monoclonal](#)
- [Notch1 prediluted Mouse monoclonal SPM206 to Notch1 prediluted Monoclonal](#)
- [HLA DR Mouse monoclonal SPM289 to HLA DR Monoclonal](#)
- [E2F4 Mouse monoclonal SPM179 to E2F4 E2F 4 Monoclonal](#)
- [Cytokeratin 10 13 Mouse monoclonal SPM262 to Cytokeratin 10 13 Cytokeratin 10 CK 10 Keratin 10 K10 Monoclonal](#)
- [Heparan Sulfate Proteoglycan 2 prediluted Rat monoclonal SPM255 to Heparan Sulfate Proteoglycan 2 prediluted Monoclonal](#)
- [MAP1B prediluted Mouse monoclonal SPM283 to MAP1B prediluted Monoclonal](#)
- [Hsp70 prediluted Mouse monoclonal SPM254 to Hsp70 prediluted Monoclonal](#)
- [v Myb c Myb Mouse monoclonal SPM175 to v Myb c Myb C myb Monoclonal](#)
- [RPA34 prediluted Mouse monoclonal SPM316 to RPA34 prediluted RP A RF A Replication factor A protein 2 p32 p34 Monoclonal](#)
- [Actin prediluted Mouse monoclonal SPM160 to Actin prediluted Alpha actin 1 Monoclonal](#)
- [MMP7 prediluted Mouse monoclonal SPM294 to MMP7 prediluted EC 3 4 24 23 Pump 1 protease Uterine metalloproteinase Matrix metalloproteinase 7 MMP 7 Matrin Monoclonal](#)
- [Bag1 prediluted Mouse monoclonal SPM232 to Bag1 prediluted BCL 2 binding athanogene 1 BAG 1 Glucocorticoid receptor associated protein RAP46 Monoclonal](#)
- [Granulocyte prediluted Mouse monoclonal SPM250 to Granulocyte prediluted Monoclonal](#)
- [Mitochondria Mitochondrial Marker prediluted Mouse monoclonal SPM198 to Mitochondria Mitochondrial Marker prediluted Monoclonal](#)
- [Renal Cell Carcinoma gp200 prediluted Mouse monoclonal SPM314 to Renal Cell Carcinoma gp200 prediluted Monoclonal](#)
- [Caspase 3 Mouse monoclonal 4i29 to Caspase 3 EC 3 4 22 56 CASP 3 Apopain Cysteine protease CPP32 Yama protein CPP 32 SREBP cleavage activity 1 SCA 1 Monoclonal](#)
- [Caspase 3 Mouse monoclonal 3F48 to Caspase 3 EC 3 4 22 56 CASP 3 Apopain Cysteine protease CPP32 Yama protein CPP 32 SREBP cleavage activity 1 SCA 1 Monoclonal](#)
- [Caspase 3 Mouse monoclonal 3F51 to Caspase 6 EC 3 4 22 59 CASP 6 Apoptotic protease Mch 2 Monoclonal](#)
- [Caspase 3 Mouse monoclonal 3F49 to Caspase 3 EC 3 4 22 56 CASP 3 Apopain Cysteine protease CPP32 Yama protein CPP 32 SREBP cleavage activity 1 SCA 1 Monoclonal](#)
- [p53 Mouse monoclonal 3F301 to p53 Monoclonal](#)
- [Cdk5 prediluted Mouse monoclonal SPM236 to Cdk5 prediluted EC 2 7 11 22 Cyclin dependent kinase 5 Tau protein kinase II catalytic subunit TPCK catalytic subunit Serine threonine protein ki](#)
- [200 kD Neurofilament Heavy Mouse monoclonal SPM203 to 200 kD Neurofilament Heavy NF H Neurofilament triplet H protein 200 kDa neurofilament protein Monoclonal](#)
- [Cdc7 Kinase Mouse monoclonal SPM171 to Cdc7 Kinase EC 2 7 11 1 CDC7 related kinase HsCdc7 huCdc7 Monoclonal](#)
- [ErbB2 prediluted Mouse monoclonal SPM172 to ErbB2 prediluted EC 2 7 10 1 p185erbB2 C. erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Monoclon](#)
- [Thyroid Hormone Receptor beta Mouse monoclonal SPM222 to Thyroid Hormone Receptor beta Monoclonal](#)
- [beta Amyloid Mouse monoclonal 3G5 to beta Amyloid APP ABPP Alzheimer disease amyloid protein Cerebral vascular amyloid peptide CVAP Protease nexin II PN II APPI PreA4 Monoclonal](#)
- [Secretory Component Glycoprotein Mouse monoclonal SPM217 to Secretory Component Glycoprotein Monoclonal](#)
- [160 kD Neurofilament Medium prediluted Mouse monoclonal SPM202 to 160 kD Neurofilament Medium prediluted NF M Neurofilament triplet M protein 160 kDa neurofilament protein Neurofilament 3 Mo](#)
- [Cytokeratin 5 6 18 Mouse monoclonal SPM267 to Cytokeratin 5 6 18 Cytokeratin 5 CK 5 Keratin 5 K5 58 kDa cyokeratin Monoclonal](#)



MOLECULAR PRODUCTS

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

- [Granzyme B FITC Mouse monoclonal B18 1 to Granzyme B FITC EC 3 4 21 79 T cell serine protease 1 3E Cytotoxic T lymphocyte proteinase 2 Lymphocyte protease SECT Granzyme 2 Cathepsin G 1](#)
- [Invulocin pre-diluted Mouse monoclonal SPM259 to Invulocin pre-diluted Monoclonal](#)
- [Clathrin light chain pre-diluted Mouse monoclonal SPM174 to Clathrin light chain pre-diluted Lca Monoclonal](#)
- [Sodium Iodide Symporter pre-diluted Mouse monoclonal SPM186 to Sodium Iodide Symporter pre-diluted Na I cotransporter Sodium iodide symporter Na I symporter Monoclonal](#)
- [Cdc25A pre-diluted Mouse monoclonal SPM233 to Cdc25A pre-diluted EC 3 1 3 48 Dual specificity phosphatase Cdc25A Monoclonal](#)
- [Peripherin Mouse monoclonal 2Q135 to Peripherin Monoclonal](#)
- [SNAP25 Mouse monoclonal 4H251 to SNAP25 SNAP 25 Synaptosomal associated 25 kDa protein Super protein SUP Monoclonal](#)
- [Phosphatidylserine Mouse monoclonal 4B6 to Phosphatidylserine Monoclonal](#)
- [Synaptophysin Mouse monoclonal 4H255 to Synaptophysin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [Synaptophysin Mouse monoclonal 4E206 to Synaptophysin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [Syntaxin Mouse monoclonal 1 B 663 to Syntaxin Monoclonal](#)
- [Syntaxin Mouse monoclonal 4H256 to Syntaxin Neuron specific antigen HPC 1 Monoclonal](#)
- [Syntaxin 13 Mouse monoclonal 4E212 to Syntaxin 13 Monoclonal](#)
- [Syntaxin 13 Mouse monoclonal 4H257 to Syntaxin 13 Monoclonal](#)
- [Synaptobrevin Mouse monoclonal 4E240 to Synaptobrevin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [Synaptobrevin Mouse monoclonal 4H302 to Synaptobrevin VAMP 1 Synaptobrevin 1 Monoclonal](#)
- [Caspase 2 Mouse monoclonal 4I13 to Caspase 2 EC 3 4 22 55 CASP 2 ICH 1 protease NEDD2 protein Neural precursor cell expressed developmentally down regulated protein 2 NEDD 2 Monoclonal](#)
- [Osteoprotegerin Rat monoclonal bony 1 to Osteoprotegerin Monoclonal](#)
- [HEF1 Mouse monoclonal 2G9 to HEF1 HsHec1 Kinetochores associated protein 2 Highly expressed in cancer protein Retinoblastoma associated protein HEC Monoclonal](#)
- [Ezrin pre-diluted Mouse monoclonal SPM244 to Ezrin pre-diluted p81 Cytovillin Villin 2 Monoclonal](#)
- [Vinculin Mouse monoclonal SPM227 to Vinculin Metavinculin Monoclonal](#)
- [HEF1 Mouse monoclonal 14A11 to HEF1 HsHec1 Kinetochores associated protein 2 Highly expressed in cancer protein Retinoblastoma associated protein HEC Monoclonal](#)
- [alpha Actinin Mouse monoclonal 0 T 02 to alpha Actinin Alpha actinin cytoskeletal isoform Non muscle alpha actinin 1 F actin cross linking protein Monoclonal](#)
- [Serum Response Factor SRF Mouse monoclonal 1 T 14 to Serum Response Factor SRF Monoclonal](#)
- [Human Serum Albumin Mouse monoclonal 2B3 to Human Serum Albumin Monoclonal](#)
- [Human Serum Albumin Mouse monoclonal 1 B 731 to Human Serum Albumin Monoclonal](#)
- [Human Serum Albumin Mouse monoclonal 2B2 to Human Serum Albumin Monoclonal](#)
- [Human Serum Albumin Mouse monoclonal 2B6 to Human Serum Albumin Monoclonal](#)
- [Albumin BSA and Azide free Mouse monoclonal 1 B 731 to Albumin BSA and Azide free Monoclonal](#)
- [Tyrosinase Related Protein 75 Mouse monoclonal 3F388 to Tyrosinase Related Protein 75 EC 1 14 18 DHICA oxidase Tyrosinase related protein 1 TRP 1 TRP1 TRP Catalase B Glycoprotein 75 MeI](#)
- [SAFB Mouse monoclonal 4i59 to SAFB Monoclonal](#)
- [Adrenomedullin Mouse monoclonal HTA171 E8 to Adrenomedullin Monoclonal](#)
- [Adrenomedullin Mouse monoclonal HTA91a G2 to Adrenomedullin Monoclonal](#)
- [Cytokeratin 10 pre-diluted Mouse monoclonal SPM262 to Cytokeratin 10 pre-diluted Cytokeratin 10 CK 10 Keratin 10 K10 Monoclonal](#)
- [Plasma Cell pre-diluted Mouse monoclonal SPM310 to Plasma Cell pre-diluted Monoclonal](#)
- [Mucin 5AC pre-diluted Mouse monoclonal SPM297 to Mucin 5AC pre-diluted Mucin 5 subtype AC tracheobronchial Tracheobronchial mucin TBM Major airway glycoprotein Monoclonal](#)
- [Filaggrin pre-diluted Mouse monoclonal SPM181 to Filaggrin pre-diluted Monoclonal](#)
- [67kD Laminin Receptor pre-diluted Mouse monoclonal SPM278 to 67kD Laminin Receptor pre-diluted p40 34 67 kDa laminin receptor Colon carcinoma laminin binding](#)

- [protein NEM 1CHD4 Multidrug resis](#)
- [Nestin Neural Stem Cell Marker Mouse monoclonal 2C1 3A11 to Nestin Neural Stem Cell Marker Monoclonal](#)
- [Activin Receptor type II Mouse monoclonal 149 1 to Activin Receptor type II EC 2 7 11 30 Activin receptor type IIA ACTR IIA ACTRIA Monoclonal](#)
- [Ada protein Mouse monoclonal ADA 1 to Ada protein EC 3 5 4 4 Adenosine aminohydrolase Monoclonal](#)
- [ARF1 Mouse monoclonal ARFS 1A9 5 to ARF1 Monoclonal](#)
- [ARF1 Mouse monoclonal ARFS 5F2 2 to ARF1 Monoclonal](#)
- [AP2 alpha Mouse monoclonal AP2a 8G8 5 to AP2 alpha AP2 alpha Activating enhancer binding protein 2 alpha AP 2 transcription factor Activator protein 2 AP 2 Monoclonal](#)
- [AP2 beta Mouse monoclonal AP2b 1F3 8 to AP2 beta AP2 beta Activating enhancer binding protein 2 beta Monoclonal](#)
- [AP2 beta Mouse monoclonal AP2b 1G6 2 to AP2 beta AP2 beta Activating enhancer binding protein 2 beta Monoclonal](#)
- [AP2 gamma Mouse monoclonal AP2g 6E4 4 to AP2 gamma AP2 gamma Activating enhancer binding protein 2 gamma Transcription factor ERF 1 Monoclonal](#)
- [ATF1 S pombe Mouse monoclonal ATF1 2A9 8 to ATF1 S pombe Activating transcription factor 1 TREB36 protein Monoclonal](#)
- [Caspase 2 Mouse monoclonal 3G63 to Caspase 2 EC 3 4 22 55 CASP 2 ICH 1 protease NEDD2 protein Neural precursor cell expressed developmentally down regulated protein 2 NEDD 2 Monoclonal](#)
- [TrkB Mouse monoclonal 1 A 37 to TrkB EC 2 7 10 1 Neurotrophic tyrosine kinase receptor type 2 TrkB tyrosine kinase GP145 TrkB Trk B Monoclonal](#)
- [HTLV I p19 Mouse monoclonal 8 A 024 to HTLV I p19 Monoclonal](#)
- [HTLV2 env 801 Mouse monoclonal 8 A 033 to HTLV2 env 801 Monoclonal](#)
- [alpha smooth muscle Actin Mouse monoclonal 0 N 5 to alpha smooth muscle Actin Alpha actin 2 Cell growth inhibiting gene 46 protein Monoclonal](#)
- [Integrin alpha 2 Phycoerythrin Rat monoclonal 3H1480 to Integrin alpha 2 Phycoerythrin Monoclonal](#)
- [CD146 FITC Mouse monoclonal 2Q401 to CD146 FITC Melanoma associated antigen MUC18 Melanoma cell adhesion molecule Melanoma associated antigen A32 S endo 1 endothelial associated antigen C](#)
- [HIV1 gp120 Mouse monoclonal 8 A 001 to HIV1 gp120 Monoclonal](#)
- [Endothelin 1 Mouse monoclonal 1 B 759 to Endothelin 1 Preproendothelin 1 PPET1 Monoclonal](#)
- [Insulin Receptor Mouse monoclonal 1 B 109 to Insulin Receptor Monoclonal](#)
- [ErbB 3 Mouse monoclonal 2Q321 to ErbB 3 EC 2 7 10 1 c erbB3 Tyrosine kinase type cell surface receptor HER3 Monoclonal](#)
- [HA tag Mouse monoclonal HA C5 to HA tag Monoclonal](#)
- [CD93 Mouse monoclonal 3H1770 to CD93 Complement component 1 q subcomponent receptor 1 C1qR C1qRp C1qR p C1q MBL SPA receptor Matrix remodeling associated protein 4 CD93 antigen CDw93 Mono](#)
- [GST Mouse monoclonal GST B6 to GST EC 2 5 1 18 GST class pi GSTP1 1 Monoclonal](#)
- [6X His tag Mouse monoclonal HIS H8 to 6X His tag Monoclonal](#)
- [Myc tag Mouse monoclonal Myc A7 to Myc tag c Myc Transcription factor p64 Monoclonal](#)
- [CD1c Mouse monoclonal M241 to CD1c CD1c antigen Monoclonal](#)
- [Cdc20 Mouse monoclonal BA8 to Cdc20 p55CDC Monoclonal](#)
- [Cyclin B1 Mouse monoclonal V143 1 to Cyclin B1 Monoclonal](#)
- [Cyclin B1 Mouse monoclonal V92 1 to Cyclin B1 Monoclonal](#)
- [CD72 Biotin Mouse monoclonal 3F3 to CD72 Biotin Lyb 2 Monoclonal](#)
- [CD19 Allophycocyanin Mouse monoclonal LT19 to CD19 Allophycocyanin Differentiation antigen CD19 B lymphocyte surface antigen B4 Leu 12 Monoclonal](#)
- [CD34 pre-diluted Allophycocyanin Mouse monoclonal 4H11 APG to CD34 pre-diluted Allophycocyanin Monoclonal](#)
- [CD34 FITC Mouse monoclonal 4H11 APG to CD34 FITC Monoclonal](#)
- [CD34 pre-diluted Phycoerythrin Mouse monoclonal 4H11 APG to CD34 pre-diluted Phycoerythrin Monoclonal](#)
- [CD19 pre-diluted Phycoerythrin Mouse monoclonal LT19 to CD19 pre-diluted Phycoerythrin Differentiation antigen CD19 B lymphocyte surface antigen B4 Leu 12 Monoclonal](#)
- [TZ tag Mouse monoclonal F tag 01 to TZ tag Monoclonal](#)
- [CD1a pre-diluted FITC Mouse monoclonal H1149 to CD1a pre-diluted FITC CD1a antigen T cell surface antigen T6 Leu 6 hTa1 thymocyte antigen Monoclonal](#)
- [HLA DR HLA DP pre-diluted FITC Mouse monoclonal HL](#)

- [38 to HLA DR HLA DP pre-diluted FITC Monoclonal](#)
- [HLA DR pre-diluted Phycoerythrin Mouse monoclonal HL 39 to HLA DR pre-diluted Phycoerythrin Monoclonal](#)
- [CD16 pre-diluted Phycoerythrin Mouse monoclonal LNK16 to CD16 pre-diluted Phycoerythrin IgG Fc receptor III 2 Fc gamma RIII alpha Fc gamma RIIIA Fc gamma RIIIB Fc gamma RIIIC FcR 10 CD1](#)
- [CD63 FITC Mouse monoclonal MEM 259 to CD63 FITC Melanoma associated antigen ME491 Ocular melanoma associated antigen OMA81H Granulophysin Tetraspanin 30 Tspan 30 Monoclonal](#)
- [CD63 pre-diluted Phycoerythrin Mouse monoclonal MEM 259 to CD63 pre-diluted Phycoerythrin Melanoma associated antigen ME491 Ocular melanoma associated antigen OMA81H Granulophysin Tetraspanin 30 Tspan 30 Monoclonal](#)
- [CD59 pre-diluted FITC Mouse monoclonal MEM 43 to CD59 pre-diluted FITC Membrane attack complex inhibition factor MACIF MAC inhibitory protein MAC IP Protectin MEM43 antigen Membrane inh](#)
- [CD18 pre-diluted FITC Mouse monoclonal MEM 48 to CD18 pre-diluted FITC Cell surface adhesion glycoproteins LFA 1 CR3 p150 95 subunit beta Complement receptor C3 subunit beta CD18 antigen Mo](#)
- [CD45RB pre-diluted FITC Mouse monoclonal MEM 55 to CD45RB pre-diluted FITC EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal](#)
- [CD45RA FITC Mouse monoclonal MEM 56 to CD45RA FITC EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal](#)
- [CD9 FITC Mouse monoclonal MEM 61 to CD9 FITC p24 Leukocyte antigen MIC3 Motility related protein MRP 1 Tetraspanin 29 Tspan 29 Monoclonal](#)
- [Transferrin Receptor Phycoerythrin Mouse monoclonal MEM 75 to Transferrin Receptor Phycoerythrin TfR1 TR TfR TrfR CD71 antigen T9 p90 Monoclonal](#)
- [CD44 pre-diluted FITC Mouse monoclonal MEM 85 to CD44 pre-diluted FITC Phagocytic glycoprotein I PGP 1 HUTCH I Extracellular matrix receptor III ECMR III GP90 lymphocyte homing adhesion](#)
- [alpha Tubulin Mouse monoclonal TU 01 to alpha Tubulin Monoclonal](#)
- [HLA Class I FITC Mouse monoclonal W6 32 to HLA Class I FITC Monoclonal](#)
- [Cyclin B2 Mouse monoclonal X29 2 to Cyclin B2 Monoclonal](#)
- [Fibronectin Mouse monoclonal Fn 3 to Fibronectin FN Cold insoluble globulin CIG Monoclonal](#)
- [Fibronectin Mouse monoclonal Fn 4 to Fibronectin FN Cold insoluble globulin CIG Monoclonal](#)
- [CD20 FITC Mouse monoclonal LT20 to CD20 FITC Membrane spanning 4 domains subfamily A member 1 B lymphocyte surface antigen B1 Leu 16 Bp35 Monoclonal](#)
- [CD14 Phycoerythrin Mouse monoclonal MEM 15 to CD14 Phycoerythrin Myeloid cell specific leucine rich glycoprotein Monoclonal](#)
- [CD15 FITC Mouse monoclonal MEM 158 to CD15 FITC EC 2 4 1 Galactoside 3 L fucosyltransferase Fucosyltransferase 4 FucT IV Fuc TIV ELAM 1 ligand fucosyltransferase Monoclonal](#)
- [CD11b FITC Mouse monoclonal MEM 174 to CD11b FITC Cell surface glycoprotein MAC 1 alpha subunit CR 3 alpha chain Leukocyte adhesion receptor MO1 Neutrophil adherence receptor CD11b antigen](#)
- [CD14 Phycoerythrin Mouse monoclonal MEM 18 to CD14 Phycoerythrin Myeloid cell specific leucine rich glycoprotein Monoclonal](#)
- [IL2 Receptor alpha FITC Mouse monoclonal MEM 181 to IL2 Receptor alpha FITC Monoclonal](#)
- [CD7 FITC Mouse monoclonal MEM 186 to CD7 FITC GP40 T cell leukemia antigen TP41 Leu 9 Monoclonal](#)
- [NCAM Phycoerythrin Mouse monoclonal MEM 188 to NCAM Phycoerythrin N CAM 140 NCAM 140 CD56 antigen Monoclonal](#)
- [CD105 FITC Mouse monoclonal MEM 226 to CD105 FITC CD105 antigen Monoclonal](#)
- [CD80 FITC Mouse monoclonal MEM 233 to CD80 FITC Activation B7 1 antigen CTLA 4 counter receptor B7 1 B7 BB1 Monoclonal](#)
- [CD4 Allophycocyanin Mouse monoclonal MEM 241 to CD4 Allophycocyanin T cell surface antigen T4 Leu 3 Monoclonal](#)
- [CD4 FITC Mouse monoclonal MEM 241 to CD4 FITC T cell surface antigen T4 Leu 3 Monoclonal](#)
- [CD4 Phycoerythrin Mouse monoclonal MEM 241 to CD4 Phycoerythrin T cell surface antigen T4 Leu 3 Monoclonal](#)
- [ZAP70 Mouse monoclonal 1E7 2 to ZAP70 Putative uncharacterized protein ZAP70 Monoclonal](#)
- [PCNA Mouse monoclonal PC11 to PCNA Monoclonal](#)
- [ErbB 4 pre-diluted Mouse monoclonal SPM338 to ErbB 4 pre-diluted EC 2 7 10 1 p180erbB4 Tyrosine kinase type cell surface receptor HER4 Monoclonal](#)
- [alpha smooth muscle Actin Mouse monoclonal SPM332 to alpha smooth muscle Actin Alpha actin 2 Cell growth inhibiting gene 46 protein Monoclonal](#)



MOLECULAR PRODUCTS

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

- [Pneumocystis Jiroveci Mouse monoclonal SPM365 to Pneumocystis Jiroveci Monoclonal](#)
- [Cyclin A Mouse monoclonal E72.1 to Cyclin A Monoclonal](#)
- [alpha Lactalbumin Mouse monoclonal 0 N 14 to alpha Lactalbumin Lactose synthase B protein Lysozyme like protein 7 Monoclonal](#)
- [Cytokeratin 15 18 Mouse monoclonal LC18N to Cytokeratin 15 18 Cytokeratin 15 CK 15 Keratin 15 K15 Monoclonal](#)
- [beta 2 Microglobulin Mouse monoclonal BBM 1 to beta 2 Microglobulin Monoclonal](#)
- [CD45 Mouse monoclonal Hle 1 to CD45 EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal](#)
- [HIV1 p17 Mouse monoclonal 1C3 to HIV1 p17 Monoclonal](#)
- [GCSF Receptor Mouse monoclonal S 1268 to GCSF Receptor G CSF Pluripoietin Filgrastim Lenograstim Monoclonal](#)
- [FGF basic Mouse monoclonal F 343 to FGF basic HBGF 2 Basic fibroblast growth factor BFGF Prostatropin Monoclonal](#)
- [EGF Mouse monoclonal S 21 to EGF EGF Monoclonal](#)
- [EGF basic Mouse monoclonal F 74 to FGF basic HBGF 2 Basic fibroblast growth factor BFGF Prostatropin Monoclonal](#)
- [EGF Mouse monoclonal S 147 to EGF EGF Monoclonal](#)
- [FGF basic Mouse monoclonal F 474 to FGF basic HBGF 2 Basic fibroblast growth factor BFGF Prostatropin Monoclonal](#)
- [EGF Mouse monoclonal S 177 to EGF EGF Monoclonal](#)
- [GM CSF Mouse monoclonal 489 to GM CSF GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal](#)
- [IL1 beta Mouse monoclonal S3F12 to IL1 beta Monoclonal](#)
- [HSV1 gD Mouse monoclonal 1.19 to HSV1 gD Monoclonal](#)
- [Interferon gamma Mouse monoclonal CH8920 to Interferon gamma Monoclonal](#)
- [MCSF Mouse monoclonal 692 to MCSF Monoclonal](#)
- [IL1 beta Mouse monoclonal 204 to IL1 beta Monoclonal](#)
- [IL1 beta Mouse monoclonal S1H12 to IL1 beta Monoclonal](#)
- [GM CSF Mouse monoclonal 26 to GM CSF GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal](#)
- [MCSF Mouse monoclonal 21 to MCSF Monoclonal](#)
- [IL1 beta Mouse monoclonal S1B7 to IL1 beta Monoclonal](#)
- [IL8 Mouse monoclonal 18 S2 to IL8 Monoclonal](#)
- [GM CSF Mouse monoclonal 120 to GM CSF GM CSF Colony stimulating factor CSF Sargramostim Molgramostin Monoclonal](#)
- [IL8 Mouse monoclonal 18 60 to IL8 Monoclonal](#)
- [Hepatitis C Virus Mouse monoclonal 24 8 to Hepatitis C Virus Monoclonal](#)
- [HCV NS3 Mouse monoclonal 20 8 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 113 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 281 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 5 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 328 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 251 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 242 to HCV NS3 Monoclonal](#)
- [HCV NS3 Mouse monoclonal 806 to HCV NS3 Monoclonal](#)
- [IL8 Mouse monoclonal 807 to IL8 Monoclonal](#)
- [IL16 Mouse monoclonal 59 to IL16 Monoclonal](#)
- [IL16 Mouse monoclonal 210 to IL16 Monoclonal](#)
- [IL16 Mouse monoclonal 323 to IL16 Monoclonal](#)
- [MCSF Mouse monoclonal 116 to MCSF Monoclonal](#)
- [MCP1 Mouse monoclonal S14 to MCP1 Monoclonal](#)
- [MCP1 Mouse monoclonal S101 to MCP1 Monoclonal](#)
- [TGF beta Mouse monoclonal 2C5 to TGF beta TGF beta 1 Monoclonal](#)
- [HbsAg Mouse monoclonal S 38 to HbsAg Monoclonal](#)
- [HBcAg Mouse monoclonal C.1 to HBcAg Monoclonal](#)
- [HBcAg Mouse monoclonal 13A9 to HBcAg Monoclonal](#)
- [HBcAg Mouse monoclonal 1.5 to HBcAg Monoclonal](#)
- [HBcAg Mouse monoclonal 10 E.11 to HBcAg Monoclonal](#)
- [HSV2 gB Mouse monoclonal 1 G 10 to HSV2 gB Monoclonal](#)
- [Macrophage Inflammatory Protein 1 alpha Mouse monoclonal 199 to Macrophage Inflammatory Protein 1 alpha Monoclonal](#)
- [DNA Ligase I Mouse monoclonal 1A9 to DNA Ligase I EC 6.5.1.1 DNA ligase I Polydeoxyribonucleotide synthase ATP 1 Monoclonal](#)
- [Rad17 Mouse monoclonal 1C6 2 to Rad17 hRad17 RF.C activator 1 homolog Monoclonal](#)
- [MCP3 Mouse monoclonal 542 to MCP3 Monoclonal](#)
- [MCP3 Mouse monoclonal 1015 to MCP3 Monoclonal](#)
- [TNF alpha Mouse monoclonal CH8820 to TNF alpha TNF alpha Tumor necrosis factor ligand superfamily member 2 TNF a Cachectin Monoclonal](#)
- [Hepatitis C Core Antigen Mouse monoclonal A1.3D1 to Hepatitis C Core Antigen Monoclonal](#)
- [SHP1 Mouse monoclonal PTY11 to SHP1 EC 3.1.3.48 Protein tyrosine phosphatase 1C.PTP.1C.Hematopoietic cell protein tyrosine phosphatase SH.PTP1.Protein tyrosine phosphatase SHP.1 Monoclonal](#)
- [Protein C Mouse monoclonal HLW C to Protein C EC 3.4.21.69 Autoprothrombin IIA Anticoagulant protein C Blood coagulation factor XIV Monoclonal](#)
- [I Myc Mouse monoclonal CHALU2 to I Myc Monoclonal](#)
- [Human Prostate Tumor Mouse monoclonal YPMA 2 to Human Prostate Tumor Monoclonal](#)
- [SAA Mouse monoclonal 38 to SAA SAA Monoclonal](#)
- [SHP1 Mouse monoclonal PTY15 to SHP1 EC 3.1.3.48 Protein tyrosine phosphatase 1C.PTP.1C.Hematopoietic cell protein tyrosine phosphatase SH.PTP1.Protein tyrosine phosphatase SHP.1 Monoclonal](#)
- [Colorectal Carcinoma Mouse monoclonal Y94 to Colorectal Carcinoma Monoclonal](#)
- [beta 2 Microglobulin Mouse monoclonal LY L1 to beta 2 Microglobulin Monoclonal](#)
- [SAA Mouse monoclonal 607 to SAA SAA Monoclonal](#)
- [SAA Mouse monoclonal 291 to SAA SAA Monoclonal](#)
- [Cyclin A Mouse monoclonal E43 2 to Cyclin A Cyclin A Monoclonal](#)
- [Cyclin A Mouse monoclonal E70 1 to Cyclin A Monoclonal](#)
- [Cyclin A Mouse monoclonal AT10 2 to Cyclin A Cyclin A Monoclonal](#)
- [Hepatitis C Core Antigen Mouse monoclonal B2 to Hepatitis C Core Antigen Monoclonal](#)
- [HCV NS3 Mouse monoclonal 70 13 to HCV NS3 Monoclonal](#)
- [SAA Mouse monoclonal 585 to SAA SAA Monoclonal](#)
- [SAA Mouse monoclonal 132 to SAA SAA Monoclonal](#)
- [HbsAg Mouse monoclonal S 26 to HbsAg Monoclonal](#)
- [Hepatitis C Core Antigen Mouse monoclonal 11 B3 to Hepatitis C Core Antigen Monoclonal](#)
- [Hepatitis C Virus NS4 Mouse monoclonal 5D4 10E7 to Hepatitis C Virus NS4 Monoclonal](#)
- [Hepatitis C Virus NS4 Mouse monoclonal 497 to Hepatitis C Virus NS4 Monoclonal](#)
- [Hepatitis E Virus Mouse monoclonal S 13 to Hepatitis E Virus Monoclonal](#)
- [HIV1 p24 Mouse monoclonal 473 to HIV1 p24 Monoclonal](#)
- [CD4 Rat monoclonal JXYT4 to CD4 T cell surface antigen T4 Leu 3 Monoclonal](#)
- [colorectal carcinoma CD3 Mouse monoclonal BS 1 to colorectal carcinoma CD3 Monoclonal](#)
- [Prostate Mucin Antigen PMA Mouse monoclonal YPMA 1 to Prostate Mucin Antigen PMA Monoclonal](#)
- [Prostate Secretory Protein PSP Mouse monoclonal YPSP 1 to Prostate Secretory Protein PSP Monoclonal](#)
- [PSMA Mouse monoclonal YPSMA 1 to PSMA EC 3.4.17.21 Glutamate carboxypeptidase II Membrane glutamate carboxypeptidase mGCP N acetylated alpha linked acidic dipeptidase I NAALADase I Pteroyl](#)
- [Fibrin Mouse monoclonal UC45 to Fibrin Monoclonal](#)
- [lung carcinoma Mouse monoclonal CHLG 26 to lung carcinoma Monoclonal](#)
- [hCG alpha Mouse monoclonal CH5 to hCG alpha Anterior pituitary glycoprotein hormones common subunit alpha Follitropin alpha chain Follicle stimulating hormone alpha chain FSH alpha Lutropin a](#)
- [Cytokeratin 2e Mouse monoclonal Ks2 342 7 1 to Cytokeratin 2e Cytokeratin 2e K2e CK 2e keratin 2 Monoclonal](#)
- [Hsc70 Rat monoclonal 1B5 to Hsc70 Monoclonal](#)
- [RFC1 Mouse monoclonal 1320 to RFC1 Replication factor C large subunit RF C.140 kDa subunit Activator 1 140 kDa subunit Activator 1 large subunit A1 140 kDa subunit DNA binding protein PO GA](#)
- [beta Crystallin Mouse monoclonal 3H9 2 to beta Crystallin Monoclonal](#)
- [VCAM1 Mouse monoclonal 1 G1b1 to VCAM1 V CAM 1 CD106 antigen INCAM 100 Monoclonal](#)
- [Lead Mouse monoclonal Pb1 to Lead Monoclonal](#)
- [UL42 Mouse monoclonal 13C9 to UL42 Monoclonal](#)
- [RPS6KB1 Mouse monoclonal 1457Q15 to RPS6KB1 EC 2.7.11.1 Ribosomal protein S6 kinase I S6K S6K1 70 kDa ribosomal protein S6 kinase p70.S6 kinase alpha p70.S6K alpha p70.S6K P70S6K p70](#)
- [ERK2 Mouse monoclonal 381Q10 to ERK2 Monoclonal](#)
- [MEK3 Mouse monoclonal 5P6 to MEK3 Monoclonal](#)
- [Src Mouse monoclonal 184Q20 to Src EC 2.7.10.2 p60.Src c.Src pp60c src Monoclonal](#)
- [JNK2 Mouse monoclonal 341P16 to JNK2 Monoclonal](#)
- [c Jun Mouse monoclonal 225P1 to c Jun Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Monoclonal](#)
- [Caspase 7 Mouse monoclonal 4G2 to Caspase 7 EC 3.4.22.60 CASP 7 ICE like apoptotic protease 3 ICE LAP3 Apoptotic protease Mch 3.CM1.1 Monoclonal](#)
- [AKT unmodified S473 Mouse monoclonal BD1111 to AKT unmodified S473 EC 2.7.11.1 RAC PK alpha Protein kinase B PKB C AKT Monoclonal](#)
- [p38 Mouse monoclonal C1 7 to p38 Monoclonal](#)
- [ATPase p97 Mouse monoclonal 58 13 3 to ATPase p97 Monoclonal](#)
- [alpha Catenin Mouse monoclonal BDI950 to alpha Catenin Cadherin associated protein Alpha E catenin NY REN 13 antigen Monoclonal](#)
- [beta Catenin Mouse monoclonal BDI920 to beta Catenin Beta catenin Monoclonal](#)
- [beta Catenin Mouse monoclonal BDI710 to beta Catenin Beta catenin Monoclonal](#)
- [Fas Mouse monoclonal 5F 7 to Fas FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [CD95 Mouse monoclonal IPO 4 to CD95 FASLG receptor Apoptosis mediating surface antigen FAS Apo 1 antigen CD95 antigen Monoclonal](#)
- [GCSF Receptor Mouse monoclonal S1390 to GCSF Receptor G CSF Pluripoietin Filgrastim Lenograstim Monoclonal](#)
- [EPO Mouse monoclonal 85 to EPO Epoetin Monoclonal](#)
- [PLAP Mouse monoclonal 2B10 to PLAP Monoclonal](#)
- [Avidin Mouse monoclonal A1A3 to Avidin Monoclonal](#)
- [Avidin Mouse monoclonal A3G7 to Avidin Monoclonal](#)
- [Avidin Mouse monoclonal A4D12 to Avidin Monoclonal](#)
- [Avidin Mouse monoclonal A7B5 to Avidin Monoclonal](#)
- [SPARC Mouse monoclonal N50 to SPARC Secreted protein acidic and rich in cysteine Osteonectin ON Basement membrane protein 40 BM 40 Monoclonal](#)
- [CA125 Mouse monoclonal 10G12 to CA125 Ovarian carcinoma antigen CA125 Ovarian cancer related tumor marker CA125 CA 125 Monoclonal](#)
- [CD8 Mouse monoclonal 12 C7 to CD8 T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [VCAM1 Rat monoclonal M K 2 to VCAM1 V CAM 1 CD106 antigen INCAM 100 Monoclonal](#)
- [CD11a FITC Rat monoclonal I21 7 to CD11a FITC Leukocyte adhesion glycoprotein LFA 1 alpha chain LFA 1A Leukocyte function associated molecule 1 alpha chain CD11a antigen Monoclonal](#)
- [Prostate Mucin Antigen PMA Mouse monoclonal BDI134 to Prostate Mucin Antigen PMA Monoclonal](#)
- [Prostate Mucin Antigen PMA Mouse monoclonal BDI183 to Prostate Mucin Antigen PMA Monoclonal](#)
- [lung carcinoma Mouse monoclonal T2101 to lung carcinoma Monoclonal](#)
- [lung carcinoma Mouse monoclonal TFS 4 to lung carcinoma Monoclonal](#)
- [CD18 Rat monoclonal C71 16 to CD18 Cell surface adhesion glycoproteins LFA 1 CR3 p150 95 subunit beta Complement receptor C3 subunit beta CD18 antigen Monoclonal](#)
- [CD24 Rat monoclonal R7129 7 to CD24 Monoclonal](#)
- [GST Mouse monoclonal BD1340 to GST EC 2.5.1.18 GST class pi GSTP1 1 Monoclonal](#)
- [Pre B Cell Rat monoclonal BP 1 to Pre B Cell Monoclonal](#)
- [CD45 Biotin Rat monoclonal 13 2 3 to CD45 Biotin EC 3.1.3.48 L CA T200 CD45 antigen Monoclonal](#)
- [CD45RB FITC Rat monoclonal 16A to CD45RB FITC Monoclonal](#)
- [Transferrin Receptor FITC Rat monoclonal R17217 1 4 to Transferrin Receptor FITC Monoclonal](#)
- [CD90 Thy1 Biotin Rat monoclonal T24 31 to CD90 Thy1 Biotin Monoclonal](#)
- [Creatine Kinase MB Mouse monoclonal BDI937 to Creatine Kinase MB EC 2.7.3.2 Creatine kinase B chain B CK Monoclonal](#)
- [Myoglobin Mouse monoclonal BDI927 to Myoglobin Monoclonal](#)
- [Myoglobin Mouse monoclonal BDI572 to Myoglobin Monoclonal](#)
- [CD45RB Phycoerythrin Rat monoclonal 16A to CD45RB Phycoerythrin Monoclonal](#)
- [ICAM1 Phycoerythrin Rat monoclonal BE29G1 to ICAM1 Phycoerythrin Monoclonal](#)
- [CD44 Biotin Rat monoclonal IM7 to CD44 Biotin Phagocytic glycoprotein I PGP 1 HUTCH I Extracellular matrix receptor III ECMR III GP90 lymphocyte homing adhesion receptor Hermes antigen](#)
- [CD90 Thy1 Biotin Rat monoclonal 30 H12 to CD90 Thy1 Biotin Thy 1 antigen CD90 antigen CDw90 Monoclonal](#)
- [CD3 FITC Rat monoclonal KT3 to CD3 FITC T cell receptor T3 delta chain Monoclonal](#)
- [CD4 Phycoerythrin Mouse monoclonal GK1 5 to CD4 Phycoerythrin T cell surface antigen T4 Leu 3 Monoclonal](#)
- [CD3E Syrian hamster monoclonal 500 A2 to CD3E Monoclonal](#)
- [CD4 Biotin Rat monoclonal GK1 5 to CD4 Biotin T cell surface antigen T4 Leu 3 Monoclonal](#)
- [CD19 Mouse monoclonal BC 3 to CD19 Differentiation antigen CD19 B lymphocyte surface antigen B4 Leu 12 Monoclonal](#)
- [CD42b Mouse monoclonal S22 to CD42b Glycoprotein Ibalpha.GP.Ib.alpha.GPIIb.GPIIb.alpha.Antigen.CD42b.alpha.CD42b.antigen.Monoclonal](#)
- [CD44 Mouse monoclonal J 173 to CD44 Phagocytic](#)



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ELISA, antibody , PCR, cell culture,
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[glycoprotein I PGP 1 HUTCH I Extracellular matrix receptor III ECMR III GP90 lymphocyte homing adhesion receptor Hermes antigen Hyaluronate r](#)

- [CA15 3 Mouse monoclonal 552 to CA15 3 MUC 1 Polymorphic epithelial mucin PEM PEMT Episialin Tumor associated mucin Carcinoma associated mucin Tumor associated epithelial membrane antigen](#)
- [CD1c Mouse monoclonal L161 to CD1c CD1c antigen Monoclonal](#)
- [CA19 9 Mouse monoclonal 241 to CA19 9 Monoclonal](#)
- [Carcino Embryonic Antigen CEA Mouse monoclonal 12 140 1 to Carcino Embryonic Antigen CEA Carcinoembryonic antigen CEA Meconium antigen 100 CD66e antigen Monoclonal](#)
- [CD10 FITC Mouse monoclonal SJ5 1B4 to CD10 FITC EC 3 4 24 11 Neutral endopeptidase NEP Enkephalinase Neutral endopeptidase 24 11 Atriopetidase Common acute lymphocytic leukemia antigen](#)
- [CD15 Phycocerythrin Mouse monoclonal TG1 to CD15 Phycocerythrin EC 2 4 1 Galactoside 3 L fucosyltransferase Fucosyltransferase 4 FucT IV Fuc TIV ELAM 1 ligand fucosyltransferase Monoclon](#)
- [CD19 Biotin Mouse monoclonal SJ25 C1 to CD19 Biotin Differentiation antigen CD19 B lymphocyte surface antigen B4 Leu 12 Monoclonal](#)
- [IL2 Receptor alpha FITC Mouse monoclonal B1 49 9 to IL2 Receptor alpha FITC Monoclonal](#)
- [CD37 FITC Mouse monoclonal BL14 to CD37 FITC Tetraspanin 26 Tspan 26 Monoclonal](#)
- [CD20 Mouse monoclonal BC 1 to CD20 Membrane spanning 4 domains subfamily A member 1 B lymphocyte surface antigen B1 Leu 16 Bp35 Monoclonal](#)
- [CD105 Mouse monoclonal 1G2 to CD105 CD105 antigen Monoclonal](#)
- [Integrin alpha X Biotin Mouse monoclonal 3 9 to Integrin alpha X Biotin Monoclonal](#)
- [CD40 Mouse monoclonal MAB89 to CD40 CD40L receptor B cell surface antigen CD40 CDw40 Bp50 Monoclonal](#)
- [Integrin alpha 2b FITC Mouse monoclonal SZ 22 to Integrin alpha 2b FITC Monoclonal](#)
- [Integrin alpha 2b Phycocerythrin Mouse monoclonal M148 to Integrin alpha 2b Phycocerythrin Monoclonal](#)
- [CD44 Mouse monoclonal E1 2 to CD44 Phagocytic glycoprotein I PGP 1 HUTCH I Extracellular matrix receptor III ECMR III GP90 lymphocyte homing adhesion receptor Hermes antigen re](#)
- [CD44 FITC Mouse monoclonal E1 2 to CD44 FITC Phagocytic glycoprotein I PGP 1 HUTCH I Extracellular matrix receptor III ECMR III GP90 lymphocyte homing adhesion receptor Hermes antigen](#)
- [Integrin alpha 2b Biotin Mouse monoclonal M148 to Integrin alpha 2b Biotin Monoclonal](#)
- [CD37 Mouse monoclonal IPO 24 to CD37 Tetraspanin 26 Tspan 26 Monoclonal](#)
- [CD23 Mouse monoclonal Tu1 to CD23 Lymphocyte IgE receptor Fc epsilon RII BLAST 2 Immunoglobulin E binding factor CD23 antigen Monoclonal](#)
- [CD24 Mouse monoclonal ALB9 to CD24 Monoclonal](#)
- [CD30 Mouse monoclonal HRS 4 to CD30 CD30L receptor Lymphocyte activation antigen CD30 KI 1 antigen Monoclonal](#)
- [CD9 Mouse monoclonal ALB 6 to CD9 p24 Leukocyte antigen MIC3 Motility related protein MRP 1 Tetraspanin 29 Tspan 29 Monoclonal](#)
- [CD5 Mouse monoclonal LT1 to CD5 Lymphocyte antigen T1 Leu 1 Monoclonal](#)
- [CD8 Mouse monoclonal LT8 to CD8 T lymphocyte differentiation antigen T8 Leu 2 CD8a antigen Monoclonal](#)
- [Fatty Acid Binding Protein Mouse monoclonal 5B5 to Fatty Acid Binding Protein L FABP Monoclonal](#)
- [Fatty Acid Binding Protein Mouse monoclonal 9F3 to Fatty Acid Binding Protein L FABP Monoclonal](#)
- [ThB Phycocerythrin Rat monoclonal RGRSL 114 8 1 to ThB Phycocerythrin Ly 6D E48 antigen Monoclonal](#)
- [Integrin alpha E Mouse monoclonal 2G5 1 to Integrin alpha E Monoclonal](#)
- [CD42a Mouse monoclonal BL H6 to CD42a GPIX CD42a antigen Monoclonal](#)
- [CD46 Mouse monoclonal J4 48 to CD46 Monoclonal](#)
- [CD94 Mouse monoclonal HP 3B1 to CD94 NK cell receptor Killer cell lectin like receptor subfamily D member 1 KP43 Monoclonal](#)
- [Integrin alpha 2 Mouse monoclonal Gi9 to Integrin alpha 2 Monoclonal](#)
- [CD45RO FITC Mouse monoclonal UCHL 1 to CD45RO FITC EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal](#)
- [CD46 Mouse monoclonal 122 2 to CD46 Monoclonal](#)
- [CD45RO Phycocerythrin Mouse monoclonal UCHL 1 to CD45RO Phycocerythrin EC 3 1 3 48 L CA T200 CD45 antigen Monoclonal](#)
- [CD9 Mouse monoclonal MM2 57 to CD9 p24 Leukocyte antigen MIC3 Motility related protein MRP 1 Tetraspanin 29](#)

[Tspan 29 Monoclonal](#)

- [CD46 FITC Mouse monoclonal 122 2 to CD46 FITC Monoclonal](#)
- [Integrin alpha 6 Rat monoclonal Go H3 to Integrin alpha 6 Monoclonal](#)
- [CD5 Mouse monoclonal BL1a to CD5 Lymphocyte antigen T1 Leu 1 Monoclonal](#)
- [CD5 FITC Mouse monoclonal UCHT 2 to CD5 FITC Lymphocyte antigen T1 Leu 1 Monoclonal](#)
- [CD55 Mouse monoclonal BRIC 216 to CD55 CD55 antigen Monoclonal](#)
- [CD55 Mouse monoclonal 143 30 to CD55 CD55 antigen Monoclonal](#)
- [CD66b Mouse monoclonal 80H3 to CD66b Monoclonal](#)
- [CD69 Mouse monoclonal TP1 55 3 to CD69 Early T cell activation antigen p60 GP32 28 Leu 23 MLR 3 EA1 BL AC P26 Activation inducer molecule AIM Monoclonal](#)
- [NCAM Rat monoclonal H28 123 to NCAM Monoclonal](#)
- [CD57 Mouse monoclonal VC1 1 to CD57 EC 2 4 1 135 Beta 1 3 glucuronyltransferase 1 Glucuronosyltransferase P GlcAT P UDP GlcUA glycoprotein beta 1 3 glucuronyltransferase GlcUAT P Monoclonal](#)
- [Integrin beta 3 Biotin Mouse monoclonal F11 to Integrin beta 3 Biotin Monoclonal](#)
- [CD49e FITC Mouse monoclonal SAM1 to CD49e FITC Fibronectin receptor subunit alpha Integrin alpha F VLA 5 CD49e antigen Monoclonal](#)
- [CD63 FITC Mouse monoclonal CLBGran 12 to CD63 FITC Melanoma associated antigen ME491 Ocular melanoma associated antigen OMA81H Granulophysin Tetraspanin 30 Tspan 30 Monoclonal](#)
- [CD80 FITC Mouse monoclonal MAB104 to CD80 FITC Activation B7 1 antigen CTLA 4 counter receptor B7 1 B7 BB1 Monoclonal](#)
- [CD98 Mouse monoclonal JS 5 to CD98 4F2hc Lymphocyte activation antigen 4F2 large subunit 4F2 heavy chain antigen CD98 antigen Monoclonal](#)
- [CTLA4 Mouse monoclonal BNI3 to CTLA4 Cytotoxic T lymphocyte associated antigen 4 CTLA 4 CD152 antigen Monoclonal](#)
- [CD162 Mouse monoclonal 3E2 25 5 PL1 to CD162 PSGL 1 Selectin P ligand CD162 antigen Monoclonal](#)
- [CD162 Mouse monoclonal 5D8 8 12 PL2 to CD162 PSGL 1 Selectin P ligand CD162 antigen Monoclonal](#)
- [CD1a Mouse monoclonal CBT6 to CD1a CD1a antigen T cell surface antigen T6 Leu 6 hTa1 thymocyte antigen Monoclonal](#)



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MOLECULAR PRODUCTS


ELISA, antibody , PCR, cell culture,
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