



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

- [Anti CIDE B C Terminal produced in rabbit](#)
- [Anti CIDE A C Terminal produced in rabbit](#)
- [Anti CAD produced in rabbit](#)
- [Anti Tumor Necrosis Factor Soluble Receptor Type II produced in goat](#)
- [Anti Tumor Necrosis Factor Soluble Receptor II produced in goat](#)
- [Anti Tumor Necrosis Factor Soluble Receptor I produced in goat](#)
- [Monoclonal Anti Tumor Necrosis Factor Receptor II produced in mouse](#)
- [Anti RANK TRANCE R produced in goat](#)
- [Anti Lymphotoxin Receptor produced in goat](#)
- [Anti HVEM Herpes virus entry mediator produced in goat](#)
- [Anti DR6 produced in rabbit](#)
- [Anti DR5 produced in rabbit](#)
- [Anti DR4 N Terminal produced in rabbit](#)
- [Anti DR3 C Terminal produced in rabbit](#)
- [Anti DR3 Extracellular Domain produced in rabbit](#)
- [Anti Dcr3 produced in rabbit](#)
- [Anti Dcr2 produced in rabbit](#)
- [Anti Dcr1 produced in rabbit](#)
- [Monoclonal Anti CD40 produced in mouse](#)
- [Anti Tumor Necrosis Factor produced in goat](#)
- [Anti Tumor Necrosis Factor produced in rabbit](#)
- [Monoclonal Anti TRANCE produced in mouse](#)
- [Anti TRANCE produced in goat](#)
- [Monoclonal Anti TRAIL produced in mouse](#)
- [Anti TRAIL produced in rabbit](#)
- [Monoclonal Anti Fas Ligand produced in rat](#)
- [Anti CD40 Ligand produced in goat](#)
- [Anti CD30 Ligand produced in goat](#)
- [Anti BAFF produced in rabbit](#)
- [Anti APRIL Extracellular Domain 2 produced in rabbit](#)
- [Anti APRIL Extracellular Domain produced in rabbit](#)
- [Anti PUMA bbc3 N Terminal produced in rabbit](#)
- [Anti PUMA bbc3 C Terminal produced in rabbit](#)
- [Anti Nix produced in rabbit](#)
- [Anti BOK produced in rabbit](#)
- [Monoclonal Anti BNIP3 produced in mouse](#)
- [Anti Bmf N Terminal produced in rabbit](#)
- [Anti Bmf C Terminal produced in rabbit](#)
- [Anti BLK produced in rabbit](#)
- [Anti Bim produced in rabbit](#)
- [Anti BID produced in rabbit](#)
- [Monoclonal Anti Bcl x SUB L SUB produced in mouse](#)
- [Anti Bcl x produced in rabbit](#)
- [Monoclonal Anti Bcl w produced in mouse](#)
- [Monoclonal Anti Bcl 10 produced in mouse](#)
- [Anti Bcl 10 MK 17 produced in rabbit](#)
- [Anti Bcl 10 AQ 18 produced in rabbit](#)
- [Monoclonal Anti Bcl 2 produced in mouse](#)
- [Monoclonal Anti Bax produced in mouse](#)
- [Anti Bax produced in rabbit](#)
- [Anti Bak produced in rabbit](#)
- [Monoclonal Anti Bad produced in rat](#)
- [Anti Bad produced in rabbit](#)
- [Anti RIP Receptor Interacting Protein produced in rabbit](#)
- [Anti RIP3 produced in rabbit](#)
- [Anti RAIDD Internal Domain produced in rabbit](#)
- [Anti RAIDD produced in rabbit](#)
- [Anti MyD88 C Terminal produced in rabbit](#)
- [Anti MyD88 Internal Domain produced in rabbit](#)
- [Anti MADD produced in rabbit](#)
- [Monoclonal Anti FADD produced in mouse](#)
- [Anti Daxx produced in rabbit](#)
- [Anti ASC TMS1 produced in rabbit](#)
- [Anti von Willebrand Factor produced in rabbit](#)
- [Anti Transferrin produced in goat](#)
- [Monoclonal Anti Thyroglobulin produced in mouse](#)
- [Monoclonal Anti Thrombospondin produced in mouse](#)
- [Anti Secretory Component IgA Bound and Free produced in goat](#)
- [Monoclonal Anti Secretory Component IgA produced in mouse](#)
- [Monoclonal Anti Red Cell Wrb Antigen produced in mouse](#)
- [Anti Protein S Agarose produced in rabbit](#)
- [Anti Protein S produced in rabbit](#)
- [Anti Protein C produced in rabbit](#)
- [Monoclonal Anti Prostatic Acid Phosphatase Human produced in mouse](#)
- [Anti Prostatic Acid Phosphatase produced in rabbit](#)
- [Monoclonal Anti Myoglobin produced in mouse](#)
- [Anti Myoglobin produced in rabbit](#)
- [Anti SUB 2 SUB Macroglobulin produced in goat](#)
- [Anti Lipoprotein LDL produced in goat](#)
- [Anti Lipoprotein HDL produced in goat](#)
- [Anti Lactogen HPL produced in goat](#)
- [Anti Lactoferrin produced in rabbit](#)
- [Anti Lactalbumin produced in rabbit](#)
- [Anti Insulin produced in guinea pig](#)
- [Anti Human Serum produced in rabbit](#)
- [Anti Human Serum produced in goat](#)
- [Anti Hemoglobin produced in rabbit](#)
- [Monoclonal Anti Haptoglobin produced in mouse](#)
- [Anti Haptoglobin produced in rabbit](#)
- [Monoclonal Anti Growth Hormone produced in mouse](#)
- [Monoclonal Anti Glycophorin C produced in mouse](#)
- [Monoclonal Anti Glycophorin A B produced in mouse](#)
- [Monoclonal Anti Glycophorin A produced in mouse](#)
- [Monoclonal Anti Fibrinogen produced in mouse](#)
- [Anti Fibrinogen produced in goat](#)
- [Monoclonal Anti Fetoprotein AFP produced in mouse](#)
- [Anti Ferritin Human produced in rabbit](#)
- [Monoclonal Anti Factor X produced in mouse](#)
- [Monoclonal Anti Factor VII produced in mouse](#)
- [Monoclonal Anti Factor IX produced in mouse](#)
- [Anti Factor IX produced in rabbit](#)
- [Monoclonal Anti C Reactive Protein produced in mouse](#)
- [Anti C Reactive Protein produced in rabbit](#)
- [Anti C Reactive Protein produced in goat](#)
- [Anti Complement C3c produced in rabbit](#)
- [Anti Complement C3 produced in goat](#)
- [Anti Chorionic Gonadotropin subunits HCG produced in rabbit](#)
- [Monoclonal Anti Chorionic gonadotropin subunit HCG produced in mouse](#)
- [Anti Ceruloplasmin produced in goat](#)
- [Monoclonal Anti Carcinoembryonic Antigen produced in mouse](#)
- [Anti C1 Esterase Inhibitor produced in goat](#)
- [Anti SUB 1 SUB Antitrypsin produced in rabbit](#)
- [Monoclonal Anti Antithrombin III produced in mouse](#)
- [Anti Antithrombin III produced in rabbit](#)
- [Monoclonal Anti Albumin produced in mouse](#)
- [Anti Albumin produced in rabbit](#)
- [Anti Albumin produced in goat](#)
- [Monoclonal Anti SUB 1 SUB Acid Glycoprotein produced in mouse](#)
- [Anti SUB 1 SUB Acid Glycoprotein produced in goat](#)
- [Monoclonal Anti Hemocyanin produced in mouse](#)
- [Monoclonal Anti Chicken Egg Albumin Ovalbumin produced in mouse](#)
- [Monoclonal Anti Bovine Serum Albumin produced in mouse](#)
- [Anti Sheep Serum produced in rabbit](#)
- [Anti Sheep Red Blood Cell Stroma produced in rabbit](#)
- [Anti Rat Serum produced in rabbit](#)
- [Anti Rabbit Serum produced in goat](#)
- [Anti Pig Serum produced in rabbit](#)
- [Anti Mouse Serum produced in rabbit](#)
- [Anti Horse Spleen Ferritin produced in rabbit](#)
- [Anti Horse Serum produced in rabbit](#)
- [Anti Hemocyanin KLH produced in rabbit](#)
- [Anti Hamster Serum produced in rabbit](#)
- [Anti Hamster Lymphocyte Serum ALS produced in rabbit](#)
- [Anti Hamster IgG whole molecule produced in rabbit](#)
- [Anti Guinea Pig Serum produced in rabbit](#)
- [Anti Goat Serum produced in rabbit](#)
- [Anti Donkey Serum produced in rabbit](#)
- [Anti Dog Serum produced in rabbit](#)
- [Anti Chicken Serum produced in rabbit](#)
- [Anti Chicken Egg Albumin produced in rabbit](#)
- [Anti Cat Serum produced in rabbit](#)
- [Anti Bovine Serum produced in rabbit](#)
- [Anti Bovine Albumin produced in rabbit](#)
- [Anti Bovine Albumin BSA Agarose produced in rabbit](#)
- [Monoclonal Anti Luciferase produced in mouse](#)
- [Monoclonal Anti Cre produced in mouse](#)
- [Anti fd Bacteriophage Biotin produced in rabbit](#)
- [Anti fd Bacteriophage produced in rabbit](#)
- [Anti Luciferase produced in rabbit](#)
- [Anti Lucifer Yellow produced in rabbit](#)
- [Anti Chloramphenicol Acetyl Transferase CAT produced in rabbit](#)
- [Monoclonal Anti polyHistidine produced in mouse](#)
- [Monoclonal Anti c Myc FITC produced in mouse](#)
- [Monoclonal Anti c Myc Cy3 produced in mouse](#)
- [Monoclonal Anti c Myc Biotin produced in mouse](#)
- [Monoclonal Anti c Myc Alkaline Phosphatase produced in mouse](#)
- [Monoclonal Anti c Myc produced in mouse](#)
- [Monoclonal Anti VSV G Peroxidase produced in mouse](#)
- [Monoclonal Anti VSV Glycoprotein Agarose produced in mouse](#)
- [Monoclonal Anti VSV Glycoprotein Cy3 SUP SUP produced in mouse](#)
- [Monoclonal Anti VSV Glycoprotein produced in mouse](#)
- [Monoclonal Anti V5 Peroxidase produced in mouse](#)
- [Monoclonal Anti V5 produced in mouse](#)
- [Monoclonal Anti Maltose Binding Protein Peroxidase produced in mouse](#)
- [Monoclonal Anti Maltose Binding Protein Alkaline Phosphatase produced in mouse](#)
- [Monoclonal Anti Maltose Binding Protein produced in mouse](#)
- [Monoclonal Anti HA Agarose produced in mouse](#)
- [Monoclonal Anti HA produced in mouse](#)
- [Monoclonal Anti Green Fluorescent Protein GFP produced in mouse](#)
- [Monoclonal Anti Glutathione S Transferase GST produced in mouse](#)
- [Monoclonal Anti Cellulose Binding Domain CBD SUB clos SUB produced in mouse](#)
- [Monoclonal Anti Bacterial Alkaline Phosphatase BAP PhoA produced in mouse](#)
- [Monoclonal Anti Alkaline Phosphatase Human Placental Agarose produced in mouse](#)
- [Monoclonal Anti Alkaline Phosphatase Human Placental produced in mouse](#)
- [Monoclonal Anti polyHistidine Agarose produced in mouse](#)
- [Monoclonal Anti polyHistidine Peroxidase produced in mouse](#)
- [Monoclonal Anti polyHistidine Alkaline Phosphatase produced in mouse](#)
- [Monoclonal ANTI D tag M5 from mouse](#)
- [Monoclonal ANTI D tag M2 Peroxidase HRP produced in mouse](#)
- [Monoclonal ANTI D tag M2 FITC Conjugate produced in mouse](#)
- [Monoclonal ANTI D tag M2 Cy3 SUP SUP produced in mouse](#)
- [Monoclonal ANTI D tag M2 Alkaline Phosphatase produced in mouse](#)
- [Monoclonal ANTI D tag M2 produced in mouse](#)
- [Monoclonal ANTI D tag M1 from mouse](#)
- [Monoclonal ANTI D tag BioM5 from mouse](#)
- [Monoclonal ANTI D tag BioM2 produced in mouse](#)
- [Anti c Myc Peroxidase produced in rabbit](#)
- [Anti c Myc produced in rabbit](#)
- [Anti V5 produced in rabbit](#)
- [Anti V5 Agarose Affinity Gel produced in mouse](#)
- [Anti Thioredoxin produced in rabbit](#)
- [Anti HA produced in rabbit](#)
- [Anti Glutathione S Transferase GST Peroxidase Conjugate produced in rabbit](#)
- [Anti Glutathione S Transferase GST Alkaline Phosphatase Conjugate produced in rabbit](#)
- [Anti Glutathione S Transferase GST Agarose produced in rabbit](#)
- [Anti Glutathione S Transferase GST produced in rabbit](#)
- [Anti Thioredoxin Agarose produced in rabbit](#)
- [ANTI D tag from rabbit](#)
- [ANTI D tag M2 Affinity Gel](#)
- [ANTI D tag M1 Agarose Affinity Gel](#)
- [Monoclonal Anti DNP Alkaline Phosphatase Conjugate produced in mouse](#)
- [Monoclonal Anti DNP produced in mouse](#)
- [Anti DNP produced in rabbit](#)
- [Anti DNP produced in goat](#)
- [Monoclonal Anti Digoxin FITC produced in mouse](#)
- [Monoclonal Anti Digoxin Alkaline Phosphatase produced in mouse](#)
- [Monoclonal Anti Digoxin Biotin produced in mouse](#)
- [Monoclonal Anti Digoxin produced in mouse](#)
- [Monoclonal Anti Biotin FITC produced in mouse](#)
- [Monoclonal Anti Biotin Cy3 produced in mouse](#)
- [Monoclonal Anti Biotin Alkaline Phosphatase produced in mouse](#)
- [Monoclonal Anti Biotin Agarose produced in mouse](#)
- [Monoclonal Anti Biotin Peroxidase produced in mouse](#)
- [Monoclonal Anti Biotin produced in mouse](#)
- [Anti Biotin Peroxidase produced in goat](#)
- [Anti Biotin FITC produced in goat](#)
- [Anti Biotin Alkaline Phosphatase produced in goat](#)
- [Anti Biotin produced in goat](#)
- [Monoclonal Anti Galactosidase produced in mouse](#)
- [Monoclonal Anti Galactosidase Biotin Conjugate produced in mouse](#)
- [Anti Galactosidase produced in mouse](#)
- [Monoclonal Anti Protein Tyrosine Phosphatase PEST produced in mouse](#)
- [Monoclonal Anti Protein Tyrosine Phosphatase produced in mouse](#)



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- [Anti Transforming Growth Factor Soluble Receptor III produced in goat](#)
- [Anti Transforming Growth Factor Soluble Receptor II produced in goat](#)
- [Anti Transforming Growth Factor pan produced in rabbit](#)
- [Anti Transforming Growth Factor 5 produced in goat](#)
- [Anti Transforming Growth Factor 3 produced in goat](#)
- [Anti Transforming Growth Factor 2 produced in goat](#)
- [Monoclonal Anti Transforming Growth Factor 1 produced in mouse](#)
- [Anti Transforming Growth Factor 1 produced in chicken](#)
- [Anti Transforming Growth Factor produced in goat](#)
- [Anti Bone Morphogenetic Protein Receptor IA produced in goat](#)
- [Anti Bone Morphogenetic Protein Receptor 2 produced in goat](#)
- [Monoclonal Anti Bone Morphogenetic Protein 8 produced in mouse](#)
- [Monoclonal Anti Bone Morphogenetic Protein 6 produced in mouse](#)
- [Anti Bone Morphogenetic Protein 5 produced in goat](#)
- [Monoclonal Anti Bone Morphogenetic Protein 4 produced in mouse](#)
- [Monoclonal Anti Bone Morphogenetic Protein 2 produced in mouse](#)
- [Anti Neurturin produced in rabbit](#)
- [Anti Glial Cell derived Neurotrophic Factor GDNF produced in goat](#)
- [Anti GFR 3 produced in rabbit](#)
- [Anti GFR 2 produced in rabbit](#)
- [Anti GFR 1 produced in rabbit](#)
- [Anti Activin Receptor Like Kinase 1 produced in goat](#)
- [Anti Activin Receptor IIB produced in goat](#)
- [Anti Activin Receptor IIA produced in goat](#)
- [Anti Activin Receptor IB produced in goat](#)
- [Anti Activin Receptor IA produced in goat](#)
- [Monoclonal Anti Activin B produced in mouse](#)
- [Monoclonal Anti Activin A SUB A SUB subunit produced in mouse](#)
- [Anti Activin A produced in goat](#)
- [Anti Protein Phosphatase X C Interior produced in sheep](#)
- [Anti Protein Phosphatase 5 PP5 produced in rabbit](#)
- [Anti Serine Threonine Protein Phosphatase 2C produced in rabbit](#)
- [Anti Serine Threonine Protein Phosphatase 2 A B produced in rabbit](#)
- [Anti Serine Threonine Protein Phosphatase 2 A B produced in rabbit](#)
- [Anti Serine Threonine Protein Phosphatase 2 A A produced in rabbit](#)
- [Anti Serine Threonine Protein Phosphatase 1.1 produced in rabbit](#)
- [Anti Serine Threonine Protein Phosphatase 1 produced in rabbit](#)
- [Monoclonal Anti Protein Phosphatase 1 produced in mouse](#)
- [Anti Protein Phosphatase 1 produced in rabbit](#)
- [Anti MAP Kinase Phosphatase 1 MKP 1 produced in rabbit](#)
- [Anti phospho Myristoylated Alanine Rich Protein Kinase C Substrate pSer SUP 152 156 SUP produced in rabbit](#)
- [Anti I B produced in rabbit](#)
- [Anti PDK1 produced in rabbit](#)
- [Anti Zip Kinase produced in rabbit](#)
- [Anti TRB3 N terminal produced in rabbit](#)
- [Anti TAK1 produced in rabbit](#)
- [Anti SGK produced in rabbit](#)
- [Anti ROCK 2 produced in rabbit](#)
- [Anti ROCK 1 produced in rabbit](#)
- [Anti RICK N Terminal produced in rabbit](#)
- [Anti RICK C Terminal produced in rabbit](#)
- [Monoclonal Anti Raf 1 c Raf produced in mouse](#)
- [Anti phospho c Raf pSer SUP 338 SUP pTyr SUP 340 SUP produced in rabbit](#)
- [Anti phospho c Raf pSer SUP 259 SUP produced in rabbit](#)
- [Anti phospho c Raf pSer SUP 43 SUP produced in rabbit](#)
- [Anti phospho c Raf pSer SUP 621 SUP produced in rabbit](#)
- [Anti Raf 1 637 648 produced in sheep](#)
- [Anti Raf 1 631 648 produced in rabbit](#)
- [Anti Protein Kinase D produced in rabbit](#)
- [Monoclonal Anti Protein Kinase C PKC produced in mouse](#)
- [Anti Protein Kinase C produced in rabbit](#)
- [Anti Protein Kinase C produced in rabbit](#)
- [Anti Protein Kinase C produced in rabbit](#)
- [Anti phospho Protein Kinase C PKC pTyr SUP 311 SUP Murine produced in rabbit](#)
- [Anti Protein Kinase C produced in rabbit](#)
- [Monoclonal Anti Protein Kinase C produced in mouse](#)
- [Monoclonal Anti Protein Kinase C SUB 2 SUB produced in mouse](#)
- [Anti Protein Kinase C SUB 2 SUB produced in rabbit](#)
- [Anti Protein Kinase C 2 produced in rabbit](#)
- [Monoclonal Anti Protein Kinase C SUB 1 SUB produced in mouse](#)
- [Anti Protein Kinase C produced in rabbit](#)
- [Monoclonal Anti Protein Kinase B produced in mouse](#)
- [Anti Protein Kinase B produced in rabbit](#)
- [Anti phospho PKB pThr SUP 308 SUP produced in rabbit](#)
- [Anti phospho PKB pSer SUP 473 SUP produced in rabbit](#)
- [Anti phospho Polo Like Kinase Kinase pSer SUP 482 SUP pSer SUP 486 SUP pSer SUP 490 SUP produced in rabbit](#)
- [Monoclonal Anti hPlk1 Polo Like Kinase 1 produced in mouse](#)
- [Anti LKB1 produced in rabbit](#)
- [Anti phospho Rsk1 p90 SUP rsK SUP pSer SUP 381 SUP produced in rabbit](#)
- [Anti Rsk1 produced in rabbit](#)
- [Anti phospho S6 Kinase pThr SUP 421 SUP pSer SUP 424 SUP produced in rabbit](#)
- [Anti phospho S6 Kinase pThr SUP 389 SUP produced in rabbit](#)
- [Anti S6 Kinase produced in rabbit](#)
- [Anti SAPK3 produced in rabbit](#)
- [Anti phospho p38 pThr SUP 180 SUP pTyr SUP 182 SUP produced in rabbit](#)
- [Monoclonal Anti p38 MAP Kinase Non Activated produced in mouse](#)
- [Monoclonal Anti p38 MAP Kinase Activated Diphosphorylated p38 produced in mouse](#)
- [Anti p38 MAP Kinase produced in rabbit](#)
- [Anti PAK3 produced in rabbit](#)
- [Anti phospho PAK1 2 3 pThr SUP 423 SUP produced in rabbit](#)
- [Monoclonal Anti phospho PAK1 pThr SUP 212 SUP produced in mouse](#)
- [Anti phospho PAK1 2 3 pSer SUP 141 SUP produced in rabbit](#)
- [Monoclonal Anti p21 SUP WAF1 Cip1 SUP produced in mouse](#)
- [Monoclonal Anti NAK NF B Activating Kinase produced in mouse](#)
- [Anti NIK NF B Inducing Kinase produced in rabbit](#)
- [Monoclonal Anti Myosin Light Chain Kinase produced in mouse](#)
- [Monoclonal Anti MAP Kinase Non Phosphorylated ERK produced in mouse](#)
- [Monoclonal Anti MAP Kinase Monophosphorylated Tyrosine produced in mouse](#)
- [Monoclonal Anti MAP Kinase Monophosphorylated Threonine produced in mouse](#)
- [Anti MAP Kinase ERK 1 ERK 2 produced in rabbit](#)
- [Anti MAP Kinase ERK 1 351 368 produced in rabbit](#)
- [Monoclonal Anti MAP Kinase 2 ERK 2 produced in mouse](#)
- [Anti MAP Kinase 2 ERK 2 produced in rabbit](#)
- [Monoclonal Anti MAP Kinase Activated Diphosphorylated ERK 1 2 FITC produced in mouse](#)
- [Monoclonal Anti MAP Kinase Activated Diphosphorylated ERK 1 2 produced in mouse](#)
- [Anti ERK5 big MAPK BMK1 produced in rabbit](#)
- [Anti phospho ERK1 pThr SUP 202 SUP pTyr SUP 204 SUP and ERK2 pThr SUP 185 SUP pTyr SUP 187 SUP produced in rabbit](#)
- [Anti MSK 1 produced in rabbit](#)
- [Monoclonal Anti MEKK4 produced in mouse](#)
- [Anti phospho MEK7 pSer SUP 271 SUP pThr SUP 275 SUP produced in rabbit](#)
- [Anti phospho MEK4 pSer SUP 257 SUP pThr SUP 261 SUP produced in rabbit](#)
- [Anti phospho MEK3 pSer SUP 189 SUP pThr SUP 193 SUP MEK6 pSer SUP 207 SUP pThr SUP 211 SUP produced in rabbit](#)
- [Anti phospho MEK1 pThr SUP 394 SUP produced in rabbit](#)
- [Anti phospho MEK1 pThr SUP 386 SUP produced in rabbit](#)
- [Anti phospho MEK1 pThr SUP 292 SUP from rabbit](#)
- [Anti phospho MEK1 pSer SUP 298 SUP produced in rabbit](#)
- [Anti MAP Kinase Kinase MEK MAPKK produced in rabbit](#)
- [Anti phospho MAP Kinase Kinase 4 MKK4 SEK JNKK1 pThr SUP 223 SUP produced in rabbit](#)
- [Anti phospho MAP Kinase Kinase 3 6 pSer SUP 189 207 SUP produced in rabbit](#)
- [Anti phospho MAP Kinase Kinase 1 2 pSer SUP 217 221 SUP produced in rabbit](#)
- [Anti MAP Kinase Activated Protein Kinase 2 MAPKAPK 2 produced in rabbit](#)
- [Anti LIM Kinase 1 produced in rabbit](#)
- [Monoclonal Anti KSR Kinase Suppressor of Ras produced in rat](#)
- [Anti phospho PKR pThr SUP 451 SUP produced in rabbit](#)
- [Anti PKR KT 16 produced in rabbit](#)
- [Anti PKR ET 20 produced in rabbit](#)
- [Monoclonal Anti ILK produced in mouse](#)
- [Anti ILK produced in rabbit](#)
- [Anti IRAK2 C Terminal produced in rabbit](#)
- [Anti IRAK2 546 564 produced in rabbit](#)
- [Anti IRAK M produced in rabbit](#)
- [Anti IRAK produced in rabbit](#)
- [Anti IKK NEMO N Terminal produced in rabbit](#)
- [Anti IKK IKK I C Terminal produced in rabbit](#)
- [Anti IKK produced in rabbit](#)
- [Anti IKK 716 734 produced in rabbit](#)
- [Anti IKK 699 715 produced in rabbit](#)
- [Monoclonal Anti hMps1 produced in mouse](#)
- [Anti phospho GSK 3 pSer SUP 9 SUP produced in rabbit](#)
- [Monoclonal Anti Glycogen Synthase Kinase 3 GSK 3 produced in mouse](#)
- [Anti Glycogen Synthase Kinase 3 GSK 3 produced in rabbit](#)
- [Anti phospho Glycogen Synthase Kinase 3 pTyr SUP 279 216 SUP produced in rabbit](#)
- [Monoclonal Anti Glycogen Synthase Kinase 3 GSK 3 produced in mouse](#)
- [Monoclonal Anti Rhodopsin Kinase 1A 1B produced in mouse](#)
- [Monoclonal Anti Rhodopsin Kinase 1A produced in mouse](#)
- [Monoclonal Anti GRK4 6 produced in mouse](#)
- [Anti phospho GRK2 pSer SUP 670 SUP produced in rabbit](#)
- [Monoclonal Anti GRK2 produced in mouse](#)
- [Anti GRK2 produced in rabbit](#)
- [Anti mTOR produced in rabbit](#)
- [Anti phospho ERK5 pThr SUP 218 SUP pTyr SUP 220 SUP produced in rabbit](#)
- [Anti DRAK2 produced in rabbit](#)
- [Anti DRAK1 produced in rabbit](#)
- [Anti PRKDC produced in rabbit](#)
- [Monoclonal Anti DNA Dependent Protein Kinase Catalytic Subunit produced in mouse](#)
- [Monoclonal Anti phospho DAP Kinase pSer SUP 308 SUP produced in mouse](#)
- [Anti DAP Kinase 2 produced in rabbit](#)
- [Monoclonal Anti p57 SUP Kip2 SUP produced in mouse](#)
- [Anti p57 SUP Kip2 SUP produced in rabbit](#)
- [Monoclonal Anti p27 SUP Kip1 SUP produced in mouse](#)
- [Monoclonal Anti p19 SUP INK4d SUP produced in mouse](#)
- [Monoclonal Anti p18 SUP INK4c SUP produced in mouse](#)
- [Monoclonal Anti p16 SUP INK4a CDKN2 SUP produced in mouse](#)
- [Monoclonal Anti Cdk7 CAK produced in mouse](#)
- [Monoclonal Anti Cdk6 produced in mouse](#)
- [Monoclonal Anti Cdk4 produced in mouse](#)
- [Anti Cdk3 C terminal produced in rabbit](#)
- [Anti Cdk2 produced in rabbit](#)
- [Anti phospho Cdk1 pThr SUP 14 SUP pTyr SUP 15 SUP produced in rabbit](#)
- [Monoclonal Anti Chk2 produced in mouse](#)
- [Monoclonal Anti Chk1 produced in mouse](#)
- [Anti Cdk1 p34 SUP cdc2 SUP produced in rabbit](#)
- [Monoclonal Anti Cdc7 Kinase produced in mouse](#)
- [Monoclonal Anti Casein Kinase 2 produced in mouse](#)
- [Anti CaM Kinase Kinase CaMKK produced in rabbit](#)
- [Anti CaM Kinase IV CaMKIV AY 18 produced in rabbit](#)
- [Anti CaM Kinase IV CaMKIV produced in rabbit](#)
- [Monoclonal Anti phospho CaM Kinase II pThr SUP 286 SUP produced in mouse](#)
- [Anti phospho CaM Kinase II CaMKII pThr SUP 305 SUP produced in rabbit](#)
- [Monoclonal Anti CaM Kinase II CaMKII produced in mouse](#)
- [Anti CaM Kinase II CaMKII produced in rabbit](#)
- [Monoclonal Anti phospho c Jun pThr SUP 91 93 SUP produced in mouse](#)
- [Anti c Jun N Terminal Kinase produced in rabbit](#)
- [Monoclonal Anti JNK Activated Diphosphorylated JNK Cy3 produced in mouse](#)
- [Monoclonal Anti JNK Activated Diphosphorylated JNK produced in mouse](#)
- [Anti phospho JNK1 2 pThr SUP 183 SUP pTyr SUP 185 SUP produced in rabbit](#)
- [Monoclonal Anti BUBR1 produced in mouse](#)
- [Monoclonal Anti BUB1 produced in mouse](#)
- [Monoclonal Anti Aurora A Kinase Biotin produced in mouse](#)
- [Monoclonal Anti Aurora A Kinase produced in mouse](#)
- [Anti Aurora B produced in rabbit](#)
- [Monoclonal Anti ATM produced in mouse](#)
- [Anti AtMPK6 produced in rabbit](#)
- [Anti AtMPK4 produced in rabbit](#)
- [Anti AtMPK3 produced in rabbit](#)
- [Anti ASK 1 C terminal produced in rabbit](#)
- [Anti AMPK produced in rabbit](#)
- [Monoclonal Anti ZPR1 produced in mouse](#)
- [Anti Sprout 2 produced in rabbit](#)
- [Anti Sprouty 2 N Terminal from rabbit](#)
- [Anti Sprouty 2 C Terminal from rabbit](#)
- [Anti Sos1 produced in rabbit](#)
- [Anti phospho Shc pTyr SUP 239 SUP pTyr SUP 240 SUP produced in rabbit](#)
- [Monoclonal Anti Nck 2 produced in mouse](#)



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- [Monoclonal Anti Nck produced in mouse](#)
- [Anti Mcl 1 produced in rabbit](#)
- [Anti phospho Dok 2 pTyr SUP 142 SUP produced in rabbit](#)
- [Anti Crk L produced in rabbit](#)
- [Anti Crk II produced in rabbit](#)
- [Anti p130 SUP CAS SUP produced in rabbit](#)
- [Anti CIRS Act1 N Terminal produced in rabbit](#)
- [Anti phospho VEGF R2 pTyr SUP 951 SUP produced in rabbit](#)
- [Anti phospho VEGF R2 pTyr SUP 1214 SUP produced in rabbit](#)
- [Anti phospho VEGF R2 pTyr SUP 1054 SUP pTyr SUP 1059 SUP produced in rabbit](#)
- [Anti phospho VEGF R2 pTyr SUP 1054 SUP produced in rabbit](#)
- [Anti Vascular Endothelial Growth Factor Receptor 3 produced in goat](#)
- [Monoclonal Anti Vascular Endothelial Growth Factor Receptor 2 KDR Biotin Conjugate produced in mouse](#)
- [Monoclonal Anti Vascular Endothelial Growth Factor Receptor 2 KDR produced in mouse](#)
- [Monoclonal Anti Vascular Endothelial Growth Factor Receptor 2 produced in mouse](#)
- [Anti Vascular Endothelial Growth Factor Receptor 2 produced in goat](#)
- [Monoclonal Anti Vascular Endothelial Growth Factor Receptor 1 produced in mouse](#)
- [Anti Vascular Endothelial Growth Factor Receptor 1 produced in goat](#)
- [Anti Vascular Endothelial Growth Factor D produced in goat](#)
- [Anti Vascular Endothelial Growth Factor B 167 186 produced in goat](#)
- [Monoclonal Anti Vascular Endothelial Growth Factor produced in mouse](#)
- [Anti Vascular Endothelial Growth Factor produced in goat](#)
- [Monoclonal Anti Placenta Growth Factor 2 produced in rat](#)
- [Monoclonal Anti Placenta Growth Factor produced in mouse](#)
- [Anti Tie 2 produced in goat](#)
- [Anti Tie 1 produced in goat](#)
- [Monoclonal Anti Angiopoietin 4 produced in mouse](#)
- [Anti Angiopoietin 4 produced in goat](#)
- [Monoclonal Anti Angiopoietin 3 produced in rat](#)
- [Anti Angiopoietin 2 produced in goat](#)
- [Monoclonal Anti Angiopoietin 1 produced in mouse](#)
- [Anti Angiopoietin 1 produced in goat](#)
- [Monoclonal Anti Angiogenin produced in mouse](#)
- [Anti Stem Cell Factor Receptor SCF R produced in goat](#)
- [Monoclonal Anti Stem Cell Factor produced in mouse](#)
- [Anti Stem Cell Factor produced in goat](#)
- [Anti Pleiotrophin produced in goat](#)
- [Anti Platelet Derived Growth Factor Soluble Receptor produced in goat](#)
- [Monoclonal Anti Platelet Derived Growth Factor Receptor produced in mouse](#)
- [Anti Platelet Derived Growth Factor Receptor produced in goat](#)
- [Anti Platelet Derived Growth Factor BB produced in goat](#)
- [Anti Platelet Derived Growth Factor produced in goat](#)
- [Anti phospho PDGF R pTyr SUP 762 SUP produced in rabbit](#)
- [Anti phospho PDGF R pTyr SUP 754 SUP produced in rabbit](#)
- [Anti phospho PDGF R pTyr SUP 742 SUP produced in rabbit](#)
- [Anti Flt 3 Flk 2 ligand FL produced in goat](#)
- [Anti Flt 3 produced in goat](#)
- [Anti phospho c Kit SCFR pTyr SUP 936 SUP produced in rabbit](#)
- [Anti phospho c Kit SCFR pTyr SUP 823 SUP produced in rabbit](#)
- [Anti phospho c Kit SCFR pTyr SUP 730 SUP produced in rabbit](#)
- [Anti phospho c Kit SCFR pTyr SUP 703 SUP produced in rabbit](#)
- [Monoclonal Anti c kit SCF Receptor produced in mouse](#)
- [Anti TrkC produced in goat](#)
- [Anti TrkB produced in goat](#)
- [Anti phospho TrkA pTyr SUP 490 SUP produced in rabbit](#)
- [Anti Pro BDNF produced in rabbit](#)
- [Anti Neurotrophin 3 produced in goat](#)
- [Anti Nerve Growth Factor Receptor NGFR p75 produced in rabbit](#)
- [Monoclonal Anti Nerve Growth Factor Receptor produced in mouse](#)
- [Anti Nerve Growth Factor 2 5S produced in rabbit](#)
- [Monoclonal Anti Nerve Growth Factor produced in mouse](#)
- [Anti Nerve Growth Factor produced in goat](#)
- [Monoclonal Anti Brain derived Neurotrophic Factor produced in mouse](#)
- [Anti Insulin Receptor Substrate 2 produced in rabbit](#)
- [Anti phospho Insulin Receptor Substrate 1 pTyr SUP r612 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Substrate 1 pTyr SUP 1229 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Substrate 1 pTyr SUP 1179 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Substrate 1 pTyr SUP 941 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Substrate 1 pTyr SUP 896 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Substrate 1 pSer SUP 312 SUP produced in rabbit](#)
- [Anti Insulin Receptor Substrate 1 IRS 1 produced in rabbit](#)
- [Anti phospho Insulin Receptor IR pTyr SUP 972 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Insulin Like Growth Factor 1 Receptor pTyr SUP 1158 SUP produced in rabbit](#)
- [Anti phospho Insulin Receptor Insulin Like Growth Factor 1 Receptor pTyr SUP 1162 1163 SUP produced in rabbit](#)
- [Anti Insulin like Growth Factor Binding Protein 4 produced in goat](#)
- [Monoclonal Anti Insulin Like Growth Factor Binding Protein 1 produced in mouse](#)
- [Anti Insulin Like Growth Factor II produced in goat](#)
- [Anti Insulin Like Growth Factor I Receptor produced in goat](#)
- [Anti Insulin Like Growth Factor I produced in goat](#)
- [Monoclonal Anti Insulin produced in mouse](#)
- [Anti FRS2 SNT 1 produced in rabbit](#)
- [Anti Fibroblast Growth Factor Receptor 3 Cytoplasmic produced in rabbit](#)
- [Anti Fibroblast Growth Factor Receptor 3 Extracellular produced in rabbit](#)
- [Anti Fibroblast Growth Factor Receptor 2 Cytoplasmic produced in rabbit](#)
- [Anti Fibroblast Growth Factor Receptor 2 Extracellular produced in rabbit](#)
- [Anti Fibroblast Growth Factor Receptor 1 produced in rabbit](#)
- [Monoclonal Anti Fibroblast Growth Factor Basic produced in mouse](#)
- [Anti Fibroblast Growth Factor Basic produced in rabbit](#)
- [Anti Fibroblast Growth Factor Basic 1 24 produced in rabbit](#)
- [Anti Fibroblast Growth Factor Acidic produced in rabbit](#)
- [Anti Fibroblast Growth Factor 10 produced in goat](#)
- [Monoclonal Anti Fibroblast Growth Factor 9 produced in mouse](#)
- [Monoclonal Anti Fibroblast Growth Factor 8 produced in mouse](#)
- [Monoclonal Anti Fibroblast Growth Factor 4 produced in mouse](#)
- [Monoclonal Anti Heregulin produced in mouse](#)
- [Monoclonal Anti c erbB 4 produced in mouse](#)
- [Monoclonal Anti c erbB 3 produced in mouse](#)
- [Anti phospho ErbB 2 pTyr SUP 1248 SUP produced in rabbit](#)
- [Anti phospho ErbB 2 pTyr SUP 1139 SUP produced in rabbit](#)
- [Monoclonal Anti c erbB 2 produced in mouse](#)
- [Anti phospho Epidermal Growth Factor Receptor pTyr SUP 1173 SUP produced in rabbit](#)
- [Anti phospho Epidermal Growth Factor Receptor pTyr SUP 1148 SUP produced in rabbit](#)
- [Anti phospho Epidermal Growth Factor Receptor pTyr SUP 1086 SUP produced in rabbit](#)
- [Anti phospho Epidermal Growth Factor Receptor pTyr SUP 1068 SUP produced in rabbit](#)
- [Anti phospho Epidermal Growth Factor Receptor pTyr SUP 992 SUP produced in rabbit](#)
- [Anti phospho Epidermal Growth Factor Receptor pTyr SUP 845 SUP produced in rabbit](#)
- [Monoclonal Anti Epidermal Growth Factor Receptor produced in mouse](#)
- [Anti Epidermal Growth Factor Receptor produced in sheep](#)
- [Monoclonal Anti Epidermal Growth Factor produced in mouse](#)
- [Anti Epidermal Growth Factor produced in rabbit](#)
- [Monoclonal Anti dEGF Receptor Extracellular Domain produced in mouse](#)
- [Monoclonal Anti dEGF Receptor Cytoplasmic Domain produced in mouse](#)
- [Monoclonal Anti EGF Receptor produced in mouse](#)
- [Monoclonal Anti Betacellulin produced in mouse](#)
- [Anti Ephrin B3 produced in goat](#)
- [Anti Ephrin B2 produced in goat](#)
- [Anti Ephrin B1 produced in goat](#)
- [Anti Ephrin A4 produced in goat](#)
- [Anti Ephrin A3 produced in goat](#)
- [Anti Ephrin A2 produced in goat](#)
- [Anti Ephrin A1 produced in goat](#)
- [Anti EphB6 produced in goat](#)
- [Anti EphB4 produced in goat](#)
- [Anti EphB3 produced in goat](#)
- [Anti EphB2 produced in goat](#)
- [Anti EphB1 ELK Receptor SAM produced in sheep](#)
- [Anti EphB1 ELK Receptor EXT produced in sheep](#)
- [Anti EphB1 ELK Receptor CY produced in sheep](#)
- [Anti EphB1 produced in goat](#)
- [Anti EphA8 produced in goat](#)
- [Anti EphA7 produced in goat](#)
- [Anti EphA6 produced in goat](#)
- [Anti EphA5 produced in goat](#)
- [Anti EphA4 produced in goat](#)
- [Anti EphA3 produced in goat](#)
- [Monoclonal Anti EphA2 Eck Sek 2 produced in mouse](#)
- [Anti EphA1 produced in goat](#)
- [Anti phospho c Met pTyr SUP 1365 SUP produced in rabbit](#)
- [Anti phospho c Met pTyr SUP 1349 SUP produced in rabbit](#)
- [Anti phospho c Met pTyr SUP 1230 SUP pTyr SUP 1234 SUP pTyr SUP 1235 SUP produced in rabbit](#)
- [Anti phospho c Met pTyr SUP 1003 SUP produced in rabbit](#)
- [Anti Hepatocyte Growth Factor Receptor c Met produced in goat](#)
- [Anti Hepatocyte Growth Factor Receptor produced in goat](#)
- [Anti Hepatocyte Growth Factor produced in goat](#)
- [Monoclonal Anti Hepatocyte Growth Factor produced in mouse](#)
- [Anti Axl produced in goat](#)
- [Monoclonal Anti SLP 76 produced in mouse](#)
- [Anti Muscle Specific Kinase 529 668 produced in rabbit](#)
- [Anti Muscle Specific Kinase 210 304 produced in rabbit](#)
- [Anti RALT Mig 6 SG 16 produced in rabbit](#)
- [Anti RALT MIG 6 PE 16 produced in rabbit](#)
- [Monoclonal Anti Grb 2 produced in mouse](#)
- [Anti CIN85 HQ 17 produced in rabbit](#)
- [Anti CIN85 produced in rabbit](#)
- [Anti Phosphotyrosine pY 256 produced in rabbit](#)
- [Monoclonal Anti Phosphotyrosine Peroxidase produced in mouse](#)
- [Monoclonal Anti Phosphotyrosine FITC produced in mouse](#)
- [Monoclonal Anti Phosphotyrosine Biotin produced in mouse](#)
- [Monoclonal Anti Phosphotyrosine Agarose produced in mouse](#)
- [Monoclonal Anti Phosphotyrosine produced in mouse](#)
- [Anti Phosphotyrosine produced in rabbit](#)
- [Monoclonal Anti Phosphothreonine FITC produced in mouse](#)
- [Monoclonal Anti Phosphothreonine Biotin produced in mouse](#)
- [Monoclonal Anti Phosphothreonine Agarose produced in mouse](#)
- [Monoclonal Anti Phosphothreonine produced in mouse](#)
- [Monoclonal Anti Phosphoserine FITC produced in mouse](#)
- [Monoclonal Anti Phosphoserine Biotin produced in mouse](#)
- [Monoclonal Anti Phosphoserine Agarose produced in mouse](#)
- [Monoclonal Anti Phosphoserine produced in mouse](#)
- [Phosphotyrosine BSA](#)
- [Phosphothreonine BSA](#)
- [Phosphoserine BSA](#)
- [Anti phospho Src pTyr SUP 418 SUP produced in rabbit](#)
- [Anti phospho Src pTyr SUP 529 SUP produced in rabbit](#)
- [Monoclonal Anti v Src produced in mouse](#)
- [Anti phospho Tyk2 pTyr SUP 1054 1055 SUP produced in rabbit](#)
- [Anti phospho ZAP 70 pTyr SUP 315 SUP pTyr SUP 319 SUP produced in rabbit](#)
- [Anti phospho ZAP 70 pTyr SUP 292 SUP produced in rabbit](#)
- [Monoclonal Anti ZAP 70 produced in mouse](#)
- [Anti phospho Pyk2 pTyr SUP 579 580 SUP produced in rabbit](#)
- [Anti phospho Pyk2 pTyr SUP 579 SUP produced in rabbit](#)
- [Anti phospho Pyk2 pTyr SUP 402 SUP produced in rabbit](#)
- [Anti Pyk2 produced in rabbit](#)
- [Anti phospho Lck pTyr SUP 505 SUP produced in rabbit](#)
- [Anti phospho Lck pTyr SUP 192 SUP produced in rabbit](#)
- [Anti JAK3 produced in rabbit](#)
- [Monoclonal Anti JAK1 produced in mouse](#)
- [Monoclonal Anti Itk produced in mouse](#)
- [Anti phospho Hck pTyr SUP 209 SUP pSer SUP 211 SUP produced in rabbit](#)
- [Monoclonal Anti p59 SUP fyn SUP produced in mouse](#)
- [Anti Focal Adhesion Kinase pp125 SUP FAK SUP Cy3 produced in rabbit](#)
- [Anti Focal Adhesion Kinase pp125 SUP FAK SUP produced in rabbit](#)
- [Anti phospho Focal Adhesion Kinase pSer SUP 732 SUP produced in rabbit](#)
- [Anti phospho FAK pTyr SUP 861 SUP produced in rabbit](#)
- [Anti phospho FAK pTyr SUP 577 SUP produced in rabbit](#)



MOLECULAR PRODUCTS

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

- [Anti phospho FAK pTyr SUP 407 SUP produced in rabbit](#)
- [Anti phospho FAK pTyr SUP 397 SUP produced in rabbit](#)
- [Anti phospho FAK pSer SUP 910 SUP produced in rabbit](#)
- [Anti phospho FAK pSer SUP 843 SUP produced in rabbit](#)
- [Anti phospho FAK pSer SUP 722 SUP produced in rabbit](#)
- [Anti Csk produced in rabbit](#)
- [Anti c Cbl produced in rabbit](#)
- [Anti phospho c Abl pTyr SUP 412 SUP produced in rabbit](#)
- [Anti phospho c Abl pTyr SUP 245 SUP produced in rabbit](#)
- [Monoclonal Anti c Abl produced in mouse](#)
- [Anti BTK N Terminal produced in rabbit](#)
- [Anti BTK C Terminal produced in rabbit](#)
- [Anti phospho YAP1 pTyr SUP 357 SUP produced in rabbit](#)
- [Anti YAP1 C terminal produced in rabbit](#)
- [Anti S1RP 1 SHPS 1 produced in rabbit](#)
- [Anti RACK1 N terminal produced in rabbit](#)
- [Anti RACK1 C terminal produced in rabbit](#)
- [Anti phospho LAT pTyr SUP 191 SUP produced in rabbit](#)
- [Anti phospho LAT pTyr SUP 132 SUP produced in rabbit](#)
- [Anti phospho B Cell Linker Protein BLNK pSer SUP 84 SUP produced in rabbit](#)
- [Anti Purinergic Receptor P2Y SUB 13 SUB produced in rabbit](#)
- [Anti Purinergic Receptor P2X SUB 7 SUB extracellular produced in rabbit](#)
- [Anti Purinergic Receptor P2X SUB 7 SUB extracellular FITC produced in rabbit](#)
- [Anti Purinergic Receptor P2X SUB 6 SUB produced in rabbit](#)
- [Anti Purinergic Receptor P2X SUB 5 SUB produced in rabbit](#)
- [Anti P2X SUB 7 SUB Purinergic Receptor produced in rabbit](#)
- [Anti P2X SUB 4 SUB Purinergic Receptor produced in rabbit](#)
- [Anti P2X SUB 2 SUB Purinergic Receptor produced in rabbit](#)
- [Anti P2X SUB 1 SUB Purinergic Receptor produced in rabbit](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 2 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 2 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 1 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 8 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 7 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 7 SUB Subunit produced in mouse](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 5 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 4 SUB Subunit produced in rat](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 3 SUB Subunit produced in rat](#)
- [Anti phospho N Methyl D Aspartate NR2B Subunit pTyr SUP 1472 SUP produced in rabbit](#)
- [Anti Glutamate Receptor NMDAR2C NR2C produced in rabbit](#)
- [Anti Glutamate Receptor NMDAR2B NR2B produced in rabbit](#)
- [Anti Glutamate Receptor NMDAR2A NR2A produced in rabbit](#)
- [Anti Glutamate Receptor NMDAR1 NR1 Splice Variant Insert N1 produced in rabbit](#)
- [Anti Glutamate Receptor NMDAR1 NR1 Splice Variant Insert C2 produced in rabbit](#)
- [Anti Glutamate Receptor NMDAR1 NR1 Splice Variant Insert C1 produced in rabbit](#)
- [Monoclonal Anti Glutamate Receptor NMDAR1 NR1 produced in rat](#)
- [Anti Glutamate Receptor NMDAR1 NR1 produced in rabbit](#)
- [Anti Glutamate Receptor 4a Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 1 Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 8 Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 7 Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 6 7 Kainate produced in rabbit](#)
- [Anti Glutamate Receptor 6 Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 4 Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 3 Metabotropic produced in rabbit](#)
- [Anti Glutamate Receptor 2 3 Metabotropic mGluR2 3 produced in rabbit](#)
- [Anti Glutamate Receptor 1A Metabotropic mGluR1A produced in rabbit](#)
- [Monoclonal Anti Glutamate produced in mouse](#)

- [Anti Glutamate produced in rabbit](#)
- [Anti phospho AMPA Receptor GluR1 Subunit pSer SUP 845 SUP produced in rabbit](#)
- [Anti phospho AMPA Receptor GluR1 Subunit pSer SUP 831 SUP produced in rabbit](#)
- [Anti Glycine Receptor produced in rabbit](#)
- [Anti Glycine Receptor 3 produced in rabbit](#)
- [Anti GABA Transporter GAT 3 produced in rabbit](#)
- [Anti GABA Transporter GAT 2 produced in rabbit](#)
- [Anti GABA Transporter GAT 1 produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor subunit N Terminal produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 2 subunit Cytosolic Loop produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 2 subunit extracellular produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 3 subunit Cytosolic Loop produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 2 subunit Cytosolic Loop produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 1 subunit Cytosolic Loop produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 6 subunit Cytosolic Loop produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 6 subunit produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 5 subunit Cytosolic Loop produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 4 subunit N Terminus produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 4 subunit C Terminus produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 3 subunit produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 2 subunit produced in rabbit](#)
- [Anti GABA SUB A SUB Receptor 1 subunit produced in rabbit](#)
- [Anti Sodium Channel PN4 produced in rabbit](#)
- [Anti Sodium Channel PN1 produced in rabbit](#)
- [Monoclonal Anti Sodium Channel Pan produced in mouse](#)
- [Anti Sodium Channel Pan produced in rabbit](#)
- [Anti Sodium Channel Na SUB V SUB 1 9 produced in rabbit](#)
- [Anti Sodium Channel Na SUB V SUB 1 8 produced in rabbit](#)
- [Anti Sodium Channel Na SUB V SUB 1 5 produced in rabbit](#)
- [Anti Sodium Channel Brain Type I Subunit produced in rabbit](#)
- [Anti Sodium Channel Brain Type II Subunit produced in rabbit](#)
- [Anti Sodium Channel Brain Type III produced in rabbit](#)
- [Anti Sodium Channel ASIC3 produced in rabbit](#)
- [Anti Sodium Channel ASIC1 produced in rabbit](#)
- [Anti Sodium Channel SUB 2 SUB Subunit produced in rabbit](#)
- [Monoclonal Anti SKM1 Skeletal Muscle Type 1 Sodium Channel produced in mouse](#)
- [Anti Epithelial Cell Sodium Channel produced in rabbit](#)
- [Anti Epithelial Cell Sodium Channel produced in rabbit](#)
- [Anti TREK 1 produced in rabbit](#)
- [Anti Potassium Channel TWIK 2 produced in rabbit](#)
- [Anti Potassium Channel TASK 2 produced in rabbit](#)
- [Anti Potassium Channel TASK 1 produced in rabbit](#)
- [Anti Potassium Channel SK3 KCa3 Kcn3 SKCa3 produced in rabbit](#)
- [Anti Potassium Channel SK2 Apamin Sensitive Conductance Ca SUP 2 SUP Dependent K SUP SUP Channel KCa2 Kcn2 SKCa2 produced in rabbit](#)
- [Anti Potassium Channel ROMK1 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 11 1 Extracellular produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 11 1 Erg1 Ether a go go related Channel produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 10 1 EAG 1 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 7 1 KCNQ1 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 4 3 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 3 3 KNC3 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 3 2 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 3 1b produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 2 2 Subunit Voltage Gated produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 2 1 DRK1 produced](#)

- [in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 1 5 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 1 4 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 1 3 extracellular FITC produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 1 3 extracellular produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 1 3 Charybdotoxin Sensitive Voltage Dependent Potassium Channel HLK3 produced in rabbit](#)
- [Monoclonal Anti Potassium Channel K SUB v SUB 1 1 subunit produced in mouse](#)
- [Anti Potassium Channel K SUB v SUB 1 1 produced in rabbit](#)
- [Anti Potassium Channel K SUB ir SUB 6 2 produced in rabbit](#)
- [Anti Potassium Channel K SUB IR SUB 6 1 produced in rabbit](#)
- [Anti Potassium Channel K SUB ir SUB 4 1 produced in rabbit](#)
- [Anti Potassium Channel K SUB IR SUB 3 4 GIRK4 produced in rabbit](#)
- [Anti Potassium Channel K SUB IR SUB 3 3 GIRK3 produced in rabbit](#)
- [Anti Potassium Channel K SUB IR SUB 3 2 GIRK2 produced in rabbit](#)
- [Anti Potassium Channel K SUB IR SUB 3 1 GIRK1 produced in rabbit](#)
- [Anti Potassium Channel K SUB ir SUB 2 3 produced in rabbit](#)
- [Anti Potassium Channel K SUB ir SUB 2 2 produced in rabbit](#)
- [Anti Potassium Channel K SUB ir SUB 2 1 produced in rabbit](#)
- [Anti Potassium Channel KCNQ3 produced in rabbit](#)
- [Anti Potassium Channel KCNQ2 produced in rabbit](#)
- [Anti Potassium Channel K SUB Ca SUB 1 slo 1 Auxiliary Subunit produced in rabbit](#)
- [Anti Potassium Channel K SUB Ca SUB 1 slo 4 Auxiliary Subunit produced in rabbit](#)
- [Anti Potassium Channel K SUB Ca SUB 3 1 Intermediate conductance Ca SUP 2 SUP activated Potassium Channel 4 produced in rabbit](#)
- [Anti Potassium Channel K SUB Ca SUB 2 3 C term Small conductance Ca SUP 2 SUP activated Potassium Channel 3 produced in rabbit](#)
- [Anti Potassium Channel K SUB Ca SUB 2 1 produced in rabbit](#)
- [Anti Potassium Channel K SUB Ca SUB 1 1 BK SUB Ca SUB 1184 1200 Large conductance Ca SUP 2 SUP activated Potassium Channel produced in rabbit](#)
- [Anti Potassium Channel K SUB 2P SUB 10 1 TREK2 produced in rabbit](#)
- [Anti Potassium Channel K SUB 2P SUB 9 1 TASK3 produced in rabbit](#)
- [Anti Potassium Channel Isk produced in rabbit](#)
- [Anti Potassium Channel hK SUB v SUB 11 1 produced in rabbit](#)
- [Anti Potassium Channel GIRK3 produced in rabbit](#)
- [Anti Potassium Channel EAG 2 produced in rabbit](#)
- [Anti Potassium Channel BK SUB Ca SUB High conductance Ca SUP 2 SUP activated K SUP SUP Channel Maxi K SUP SUP Slo KCNMA1 produced in rabbit](#)
- [Anti Potassium Channel K SUB v SUB 1 7 produced in rabbit](#)
- [Anti Potassium Channel K SUB ir SUB 4 2 produced in rabbit](#)
- [Anti MIRP1 produced in rabbit](#)
- [Anti KV Channel Interacting Protein 2 produced in rabbit](#)
- [Monoclonal Anti KCNK9 TASK 3 produced in mouse](#)
- [Anti TRPV6 produced in rabbit](#)
- [Anti TRPV5 produced in rabbit](#)
- [Anti TRPV4 produced in rabbit](#)
- [Anti Hyperpolarization Activated Cyclic Nucleotide Gated Potassium Channel 4 produced in rabbit](#)
- [Anti Hyperpolarization Activated Cation Channel HCN2 produced in rabbit](#)
- [Anti HCN1 produced in rabbit](#)
- [Anti Cyclic Nucleotide Gated Cation Channel A3 CNGA3 produced in rabbit](#)
- [Anti Cyclic Nucleotide Gated Cation Channel 2 produced in rabbit](#)
- [Anti NHERF 1 produced in rabbit](#)
- [Anti Na SUP SUP K SUP SUP ATPase 2 subunit produced in rabbit](#)
- [Monoclonal Anti Na SUP SUP K SUP SUP ATPase 1 Subunit produced in mouse](#)
- [Monoclonal Anti Na SUP SUP K SUP SUP ATPase 3 Subunit produced in mouse](#)
- [Monoclonal Anti Na SUP SUP K SUP SUP ATPase](#)



MOLECULAR PRODUCTS

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

Subunit produced in mouse

- [Anti K SUP SUP Cl SUP SUP Cotransporter KCC2 produced in rabbit](#)
- [Monoclonal Anti H SUP SUP K SUP SUP ATPase Subunit produced in mouse](#)
- [Anti Chloride Channel K CLC K produced in rabbit](#)
- [Anti Chloride Channel CLC 5 Clcn5 produced in rabbit](#)
- [Anti Chloride Channel 3 CLC 3 Clcn3 produced in rabbit](#)
- [Anti Chloride Channel 2 CLC 2 Clcn2 produced in rabbit](#)
- [Anti Chloride Channel 1 CLC 1 produced in rabbit](#)
- [Anti CFTR produced in rabbit](#)
- [Anti TRPC6 produced in rabbit](#)
- [Anti TRPC5 produced in rabbit](#)
- [Anti TRPC4 Transient Receptor Potential Like Channel 4 produced in rabbit](#)
- [Anti TRPC3 Capacitative Ca SUP 2 SUP Entry Channel produced in rabbit](#)
- [Anti TRPC1 Capacitative Ca SUP 2 SUP Entry Channel produced in rabbit](#)
- [Anti SERCa3 ATPase produced in rabbit](#)
- [Monoclonal Anti SERCa2 ATPase produced in mouse](#)
- [Monoclonal Anti SERCa1 ATPase C terminus produced in mouse](#)
- [Monoclonal Anti SERCa1 ATPase produced in mouse](#)
- [Monoclonal Anti Ryanodine Receptor produced in mouse](#)
- [Monoclonal Anti PMCA4 produced in mouse](#)
- [Anti PMCA3 produced in rabbit](#)
- [Anti PMCA2 produced in rabbit](#)
- [Anti PMCA1 produced in rabbit](#)
- [Monoclonal Anti PMCA 4b produced in mouse](#)
- [Anti Na SUP SUP Ca SUP 2 SUP K SUP SUP Exchanger 2 produced in rabbit](#)
- [Monoclonal Anti Na SUP SUP Ca SUP SUP Exchanger produced in mouse](#)
- [Anti Inositol 1 4 5 Triphosphate Receptor Type II produced in rabbit](#)
- [Anti Inositol 1 4 5 Triphosphate Receptor Type I produced in rabbit](#)
- [Anti Inositol Hexakisphosphate Kinase produced in rabbit](#)
- [Monoclonal Anti Dihydropyridine Receptor SUB 2 SUB Subunit produced in mouse](#)
- [Monoclonal Anti Dihydropyridine Receptor SUB 1 SUB Subunit produced in mouse](#)
- [Anti Calcium Channel SUB 2 SUB Subunit produced in rabbit](#)
- [Anti Calcium Channel Ca SUB V SUB 3 3 SUB 1I SUB produced in rabbit](#)
- [Anti Calcium Channel Ca SUB V SUB 3 2 1H produced in rabbit](#)
- [Anti Calcium Channel Ca SUB V SUB 3 1 SUB 1G SUB produced in rabbit](#)
- [Anti Calcium Channel Ca SUB V SUB 1 2 human produced in rabbit](#)
- [Anti Calcium Channel 5 subunit produced in rabbit](#)
- [Anti Calcium Channel SUB 4 SUB Subunit Voltage Gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel 2 Subunit produced in rabbit](#)
- [Anti Calcium Channel 1 subunit produced in rabbit](#)
- [Anti Calcium Channel SUB 4 SUB Subunit Voltage Gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 3 SUB Subunit Cacnb3I produced in rabbit](#)
- [Anti Calcium Channel SUB 2 SUB subunit Voltage Gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1 SUB subunit produced in rabbit](#)
- [Anti Calcium Channel SUB 2 SUB SUB 1 SUB Subunit L type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1G SUB Subunit T type Voltage Gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1E SUB Subunit R type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1D SUB Subunit L type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1C SUB Subunit L type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel Cardiac SUB 1C SUB Subunit L type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1B SUB Subunit N type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1A SUB Subunit P Q type of Voltage gated Ca SUP 2 SUP Channel produced in rabbit](#)
- [Anti Calcium Channel SUB 1 SUB Subunit Pan produced in rabbit](#)
- [Anti Water Channel Aquaporin 6 produced in rabbit](#)
- [Anti Water Channel Aquaporin 5 produced in rabbit](#)
- [Anti Water Channel Aquaporin 4 produced in rabbit](#)
- [Anti Water Channel Aquaporin 3 produced in rabbit](#)
- [Anti Water Channel Aquaporin 2 produced in rabbit](#)

- [Anti Water Channel Aquaporin 1 produced in rabbit](#)
- [Anti Ubiquitin C terminal Hydrolase L1 TS 21 produced in rabbit](#)
- [Anti Ubiquitin C terminal Hydrolase L1 RA 15 produced in rabbit](#)
- [Anti Ubiquitin C terminal Hydrolase L1 MA 18 produced in rabbit](#)
- [Monoclonal Anti Ubiquitin produced in mouse](#)
- [Anti Ubiquitin produced in rabbit](#)
- [Anti SUMO 2 produced in rabbit](#)
- [Anti SUMO 1 C terminal produced in rabbit](#)
- [Anti SUMO 1 produced in rabbit](#)
- [Monoclonal Anti Nedd8 produced in mouse](#)
- [Monoclonal Anti Granzyme B produced in mouse](#)
- [Monoclonal Anti Cathepsin L produced in mouse](#)
- [Monoclonal Anti Cathepsin D produced in mouse](#)
- [Anti Calpastatin N Terminal Domain L Testis Isoform produced in rabbit](#)
- [Anti Calpastatin Linker Between Domains 2C and 3A Long Isoform produced in rabbit](#)
- [Anti Calpastatin Domain 4A Long Isoform produced in rabbit](#)
- [Anti Calpain 94 Domain II Large Subunit produced in rabbit](#)
- [Anti Calpain 94 Catalytic Domain Large Subunit produced in rabbit](#)
- [Anti Calpain 13 Domain III N Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 13 Domain I N Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 10 Domain T N Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 10 Domain II Catalytic Domain Large Subunit produced in rabbit](#)
- [Anti Calpain 10 Domain I N Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 9 Domain IV EF 1 Large Subunit produced in rabbit](#)
- [Anti Calpain 9 Domain IV C Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 9 Domain II Catalytic Domain Large Subunit produced in rabbit](#)
- [Anti Calpain 9 Domain I Large Subunit produced in rabbit](#)
- [Anti Calpain 7 Domain N C Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 7 Domain III C Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 7 Domain I N Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 7 Domain I C Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 5 Domain IV C Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 5 Domain III Large Subunit produced in rabbit](#)
- [Anti Calpain 5 Domain II Large Subunit produced in rabbit](#)
- [Anti Calpain 5 Domain I N Terminal Large Subunit produced in rabbit](#)
- [Anti Calpain 2 Domain III Calcium Binding Region Large Subunit produced in rabbit](#)
- [Anti Tal FQ 17 produced in rabbit](#)
- [Anti Tal CS 15 produced in rabbit](#)
- [Monoclonal Anti Slah2 produced in mouse](#)
- [Monoclonal Anti RNF40 produced in mouse](#)
- [Monoclonal Anti RNF20 produced in mouse](#)
- [Monoclonal Anti PIASy produced in mouse](#)
- [Monoclonal Anti Parkin produced in mouse](#)
- [Anti Parkin produced in rabbit](#)
- [Monoclonal Anti MDMX produced in mouse](#)
- [Monoclonal Anti MDM2 produced in mouse](#)
- [Monoclonal Anti hFBXW7 produced in mouse](#)
- [Monoclonal Anti hFBXW7 produced in mouse](#)
- [Anti FBG4 FBXO17 produced in rabbit](#)
- [Anti FBG3 FBXO44 produced in rabbit](#)
- [Monoclonal Anti E6AP produced in mouse](#)
- [Monoclonal Anti E1 Ubiquitin Activating Enzyme produced in mouse](#)
- [Anti Cullin 1 produced in rabbit](#)
- [Monoclonal Anti Cul7 produced in mouse](#)
- [Monoclonal Anti Minor Vault Protein 193 produced in mouse](#)
- [Monoclonal Anti Major Vault Protein produced in mouse](#)
- [Monoclonal Anti Cytochrome P450 3A7 produced in mouse](#)
- [Monoclonal Anti MRP5 produced in rat](#)
- [Monoclonal Anti MRP3 produced in mouse](#)
- [Anti MRP3 produced in rabbit](#)
- [Monoclonal Anti MRP2 produced in mouse](#)
- [Anti MRP2 produced in rabbit](#)
- [Monoclonal Anti MRP1 produced in rat](#)
- [Monoclonal Anti MRP1 produced in mouse](#)
- [Monoclonal Anti MDR3 P Glycoprotein produced in mouse](#)
- [Monoclonal Anti P Glycoprotein MDR produced in mouse](#)
- [Monoclonal Anti Breast Cancer Resistance Protein produced in mouse](#)

- [Anti Breast Cancer Resistance Protein produced in rabbit](#)
- [Anti LC3B produced in rabbit](#)
- [Anti LC3A produced in rabbit](#)
- [Anti LC3 produced in rabbit](#)
- [Anti Beclin 1 N terminal produced in rabbit](#)
- [Anti Beclin 1 produced in rabbit](#)
- [Anti ATG7 produced in rabbit](#)
- [Anti ATG5 C terminal produced in rabbit](#)
- [Anti ATG5 N terminal produced in rabbit](#)
- [Anti ATG4B produced in rabbit](#)
- [Anti ATG3 C terminal produced in rabbit](#)
- [Anti ATG3 produced in rabbit](#)
- [PKH67 Reference Microbeads](#)
- [PKH26 Reference Microbeads](#)
- [Cellular Microspheres](#)
- [Streptavidin R Phycoerythrin from Streptomyces avidinii](#)
- [ExtraAvidin SUP SUP R Phycoerythrin](#)
- [Anti Mouse IgG whole molecule F ab SUB 2 SUB fragment R Phycoerythrin produced in sheep](#)
- [IgM Isotype Control from murine myeloma](#)
- [IgG2b Isotype Control FITC from murine myeloma](#)
- [IgG2b Isotype Control from murine myeloma](#)
- [IgG2a Isotype Control PE from murine myeloma](#)
- [IgG2a Isotype Control FITC from murine myeloma](#)
- [IgG2a Isotype Control from murine myeloma](#)
- [IgG1 FITC Isotype Control from murine myeloma](#)
- [IgG1 Isotype Control PE from murine myeloma](#)
- [IgG1 Isotype Control from murine myeloma](#)
- [Monoclonal Anti Thy 1 2 Quantum Red SUP SUP produced in rat](#)
- [Monoclonal Anti Thy 1 2 produced in mouse](#)
- [Monoclonal Anti Thy 1 1 produced in mouse](#)
- [Monoclonal Anti ThB Mouse FITC Conjugate produced in rat](#)
- [Anti CD40 produced in goat](#)
- [Anti CD30 produced in goat](#)
- [Monoclonal Anti L Selectin CD62L produced in mouse](#)
- [Monoclonal Anti E Selectin CD62E produced in mouse](#)
- [Monoclonal Anti Neural Cell Adhesion Molecule produced in mouse](#)
- [Monoclonal Anti SUB 2 SUB Microglobulin produced in mouse](#)
- [Anti SUB 2 SUB Microglobulin produced in rabbit](#)
- [Monoclonal Anti HNK 1 N CAM CD57 produced in mouse](#)
- [Monoclonal Anti Fas Ligand produced in mouse](#)
- [Monoclonal Anti Fas CD95 Apo 1 FITC produced in mouse](#)
- [Monoclonal Anti Fas CD95 Apo 1 produced in mouse](#)
- [Monoclonal Anti CD152 produced in mouse](#)
- [Anti CD137 produced in goat](#)
- [Monoclonal Anti CD86 produced in mouse](#)
- [Monoclonal Anti CDw75 produced in mouse](#)
- [Monoclonal Anti CD74 produced in mouse](#)
- [Monoclonal Anti CD38 PE produced in mouse](#)
- [Monoclonal Anti CD31 PECAM 1 produced in mouse](#)
- [Anti CD27 produced in goat](#)
- [Monoclonal Anti CD3 FITC CD4 PE DUAL TAG produced in mouse](#)
- [Anti CD3 T Cell produced in rabbit](#)
- [Monoclonal Anti I CAM 1 CD54 produced in mouse](#)
- [Monoclonal Anti Rat Kappa Lambda Light Chains FITC produced in mouse](#)
- [Monoclonal Anti Profilin produced in mouse](#)
- [Monoclonal Anti AGB1 produced in mouse](#)
- [Anti PAT produced in rabbit](#)
- [Anti AtRabA4 produced in rabbit](#)
- [Anti AtRAC8 produced in rabbit](#)
- [Anti AtRAC3 produced in rabbit](#)
- [Anti AtEB1b produced in rabbit](#)
- [Anti AtEB1b C terminal produced in rabbit](#)
- [Monoclonal Anti Zearalenone produced in mouse](#)
- [Anti Whey Proteins bovine produced in rabbit](#)
- [Monoclonal Anti Urease produced in mouse](#)
- [Anti Streptavidin produced in rabbit](#)
- [Anti Staphylococcal Toxin Hemolysin produced in rabbit](#)
- [Anti Staphylococcal Enterotoxin B produced in rabbit](#)
- [Anti Staphylococcal Enterotoxin A produced in rabbit](#)
- [Anti Soy Protein produced in rabbit](#)
- [Anti Smoothened Drosophila Homolog produced in rabbit](#)
- [Anti Pseudomonas Exotoxin A produced in rabbit](#)
- [Monoclonal Anti Protein A Biotin produced in mouse](#)
- [Monoclonal Anti Protein A produced in mouse](#)
- [Anti Protein A produced in rabbit](#)
- [Monoclonal Anti Phycoerythrin produced in mouse](#)
- [Monoclonal Anti Peroxidase produced in mouse](#)
- [Anti Peroxidase produced in rabbit](#)
- [Monoclonal Anti Q Linked N Acetylglucosamine produced in mouse](#)
- [Monoclonal Anti NY ESO 1 produced in mouse](#)
- [Monoclonal Anti MAGE 1 produced in mouse](#)
- [Anti Lectin Ulex europaeus I produced in rabbit](#)
- [Anti Lectin Triticum vulgare produced in rabbit](#)
- [Anti Lectin Ricinus communis produced in rabbit](#)



MOLECULAR PRODUCTS

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

- [Anti Lectin Canavalia ensiformis produced in rabbit](#)
- [Monoclonal Anti LDH H Subunit produced in mouse](#)
- [Anti G Protein Coupled Receptor TG1019 produced in rabbit](#)
- [Anti Glucose 6 Phosphate Dehydrogenase G 6 PDH produced in rabbit](#)
- [Monoclonal Anti Glucose Oxidase produced in mouse](#)
- [Anti Gliadin Wheat Peroxidase Conjugate produced in rabbit](#)
- [Anti Gliadin Wheat produced in rabbit](#)
- [Monoclonal Anti GAPDH Peroxidase produced in mouse](#)
- [Monoclonal Anti GAPDH produced in mouse](#)
- [Anti GAPDH produced in rabbit](#)
- [Anti Frizzled 10 produced in rabbit](#)
- [Anti Frizzled 7 produced in rabbit](#)
- [Anti Frizzled 4 produced in rabbit](#)
- [Anti Frizzled 3 produced in rabbit](#)
- [Anti Frizzled 2 produced in rabbit](#)
- [Anti Frizzled 1 produced in rabbit](#)
- [Monoclonal Anti 5MTH Folic Acid produced in mouse](#)
- [Monoclonal Anti Folic Acid produced in mouse](#)
- [Monoclonal Anti FITC Biotin produced in mouse](#)
- [Monoclonal Anti FITC Alkaline Phosphatase produced in mouse](#)
- [Anti FITC Alkaline Phosphatase produced in rabbit](#)
- [Monoclonal Anti FITC produced in mouse](#)
- [Anti Cholera Toxin produced in rabbit](#)
- [Monoclonal Anti Band 3 produced in mouse](#)
- [Monoclonal Anti Avidin FITC produced in mouse](#)
- [Monoclonal Anti Avidin Biotin produced in mouse](#)
- [Monoclonal Anti Avidin produced in mouse](#)
- [Anti Avidin produced in rabbit](#)
- [Anti Arachis hypogaea Lectin produced in rabbit](#)
- [Anti Apis mellifera Venom Honey Bee Venom produced in rabbit](#)
- [Anti Amylase produced in rabbit](#)
- [Monoclonal Anti Alkaline Phosphatase Calf Intestinal produced in mouse](#)
- [Monoclonal Anti Aflatoxin B SUB 1 SUB G SUB 1 SUB Q SUB 1 SUB B SUB 2 SUB G SUB 2 SUB produced in mouse](#)
- [Anti Aflatoxin B SUB 1 SUB Peroxidase produced in rabbit](#)
- [Anti Aflatoxin B SUB 1 SUB produced in rabbit](#)
- [Anti SSeCKS produced in sheep](#)
- [Monoclonal Anti 14 3 3 produced in mouse](#)
- [Monoclonal Anti Gravin produced in mouse](#)
- [Anti BAPTA produced in rabbit](#)
- [Anti phospho Synaptotagmin Thr SUP 202 SUP produced in rabbit](#)
- [Anti phospho Synaptotagmin Ser SUP 309 SUP produced in rabbit](#)
- [Monoclonal Anti Sarcalumenin produced in mouse](#)
- [Monoclonal Anti Parvalbumin produced in mouse](#)
- [Anti NCS 1 produced in rabbit](#)
- [Anti MQ25 C terminus produced in rabbit](#)
- [Anti MQ25 produced in rabbit](#)
- [Anti CASK LIN2 KA 17 produced in rabbit](#)
- [Anti Calsequestrin 1 N terminal produced in rabbit](#)
- [Anti Calsequestrin Cardiac produced in rabbit](#)
- [Anti Calsequestrin 2 produced in rabbit](#)
- [Anti Calsequestrin 1 produced in rabbit](#)
- [Anti Calretinin produced in rabbit](#)
- [Anti Calreticulin produced in rabbit](#)
- [Monoclonal Anti Calpastatin produced in mouse](#)
- [Monoclonal Anti Calpain Calpain I subunit p80 produced in mouse](#)
- [Monoclonal Anti Calpain Large Subunit produced in mouse](#)
- [Anti Calpain Domain IV produced in rabbit](#)
- [Monoclonal Anti Calpain Domain III produced in mouse](#)
- [Monoclonal Anti Calpain Domain II produced in mouse](#)
- [Monoclonal Anti m Calpain Small Subunit produced in mouse](#)
- [Anti m Calpain Domain III Large Subunit produced in rabbit](#)
- [Monoclonal Anti m Calpain Domain III IV produced in mouse](#)
- [Anti m Calpain Domain III produced in rabbit](#)
- [Anti m Calpain Domain I N Terminal produced in rabbit](#)
- [Anti Calpain LP 85 Lens Specific Calpain Domain IV Large Subunit produced in rabbit](#)
- [Anti Calpain LP 82 LP 85 Lens Specific Calpain Domain III Large Subunit produced in rabbit](#)
- [Anti Calpain 94 Domain III Insert 2 Large Subunit produced in rabbit](#)
- [Anti Calpain 94 Domain II Insert 1 Large Subunit produced in rabbit](#)
- [Anti Calpain 94 Domain I Large Subunit produced in rabbit](#)
- [Monoclonal Anti Calpain 28 kDa Subunit produced in mouse](#)
- [Monoclonal Anti Calnexin produced in mouse](#)
- [Anti Calnexin produced in rabbit](#)
- [Monoclonal Anti Calmodulin produced in mouse](#)
- [Monoclonal Anti Caldesmon Smooth produced in mouse](#)
- [Monoclonal Anti Caldesmon produced in mouse](#)
- [Monoclonal Anti Calcium Sensing Receptor produced in mouse](#)
- [Monoclonal Anti Calcineurin Subunit produced in mouse](#)
- [Monoclonal Anti Calbindin D 28K produced in mouse](#)
- [Anti Calbindin D 28K KD 15 produced in rabbit](#)
- [Anti Calbindin D 28K EG 20 produced in rabbit](#)
- [Monoclonal Anti Ca SUP 2 SUP ATPase produced in mouse](#)
- [Monoclonal Anti Annexin VII produced in mouse](#)
- [Anti SHIP SH2 containing inositol phosphatase produced in rabbit](#)
- [Monoclonal Anti S1P SUB 2 SUB N Terminal produced in mouse](#)
- [Anti S1P SUB 5 SUB C Terminal produced in rabbit](#)
- [Monoclonal Anti S1P SUB 4 SUB C Terminal produced in mouse](#)
- [Anti S1P SUB 4 SUB C Terminal produced in rabbit](#)
- [Monoclonal Anti S1P SUB 3 SUB C Terminal produced in mouse](#)
- [Monoclonal Anti S1P SUB 2 SUB C Terminal produced in mouse](#)
- [Anti S1P SUB 2 SUB C Terminal produced in rabbit](#)
- [Anti S1P SUB 1 SUB C Terminal produced in rabbit](#)
- [Monoclonal Anti PTEN produced in mouse](#)
- [Anti PTEN produced in rabbit](#)
- [Anti FP Prostanoid Receptor produced in rabbit](#)
- [Anti EP4 Prostanoid Receptor produced in rabbit](#)
- [Anti phospho Phospholipase C 1 pTyr SUP 783 SUP produced in rabbit](#)
- [Anti Phospholipase C 1 produced in rabbit](#)
- [Monoclonal Anti Phospholipase A SUB 2 SUB Secretory Group V produced in mouse](#)
- [Anti PC Specific PLD2 N Terminal produced in rabbit](#)
- [Anti PC Specific PLD2 Internal produced in rabbit](#)
- [Anti PC Specific PLD1 N Terminal produced in rabbit](#)
- [Anti PC Specific PLD1 Internal produced in rabbit](#)
- [Anti LPA SUB 3 SUB C Terminal produced in rabbit](#)
- [Monoclonal Anti LPA SUB 2 SUB N Terminal produced in mouse](#)
- [Anti LPA SUB 1 SUB C Terminal produced in rabbit](#)
- [Anti phospho 5 Lipoxygenase pSer SUP 523 SUP produced in rabbit](#)
- [Anti Lipid Phosphate Phosphatase 2 LPP2 produced in rabbit](#)
- [Monoclonal Anti Leukotriene C SUB 4 SUB D SUB 4 SUB E SUB 4 SUB produced in rat](#)
- [Anti Leukotriene B4 Receptor BLT2 produced in rabbit](#)
- [Anti Leukotriene B4 Receptor BLT1 produced in rabbit](#)
- [Anti Galactocerebroside produced in rabbit](#)
- [Anti Flotillin 2 C terminal produced in rabbit](#)
- [Anti Flotillin 2 produced in rabbit](#)
- [Anti Flotillin 1 produced in rabbit](#)
- [Anti Fatty Acid Synthase C terminal produced in rabbit](#)
- [Anti Fatty Acid Synthase produced in rabbit](#)
- [Anti Cysteine Leukotriene Receptor 1 produced in rabbit](#)
- [Monoclonal Anti COX II produced in mouse](#)
- [Monoclonal Anti COX I produced in mouse](#)
- [Monoclonal Anti Cellular Retinoic Acid Binding Protein 1 produced in mouse](#)
- [Anti Caveolin 2 produced in rabbit](#)
- [Anti Caveolin 1 Cy3 produced in rabbit](#)
- [Anti Caveolin 1 produced in rabbit](#)
- [Anti ApoER2 produced in rabbit](#)
- [Anti dimethyl Histone H1 4 diMe Lys sup 26 sup produced in rabbit](#)
- [Anti dimethyl phospho Histone H1 4 diMe Lys sup 26 sup pSer sup 27 sup produced in rabbit](#)
- [Anti Sirt6 C terminal produced in rabbit](#)
- [Anti Sirt6 N terminal produced in rabbit](#)
- [Anti Aspergillus Purified Preparations](#)
- [Anti Bordetella pertussis Purified Preparations](#)
- [Anti Bordetella pertussis Fluorescein Conjugates](#)
- [Anti Borrelia burgdorferi Osp B Purified Preparations](#)
- [Anti Borrelia burgdorferi Osp A Purified Preparations](#)
- [Anti Bovine Papillomavirus Purified Preparations IgG2b](#)
- [Anti Bovine Papillomavirus Purified Preparations IgG1](#)
- [Anti Bunyavirus group Purified Preparations](#)
- [Anti Campylobacter jejuni Purified Preparations IgM](#)
- [Anti Canine Heartworm Purified Preparations](#)
- [Anti Canine Parvovirus Purified Preparations](#)
- [Anti Chlamydia pneumoniae Purified Preparations](#)
- [Anti Chlamydia trachomatis LPS Purified Preparations](#)
- [Anti Chlamydia trachomatis LPS Fluorescein Conjugates](#)
- [Anti Chlamydia trachomatis Purified Preparations IgG2a](#)
- [Anti Chlamydia trachomatis Fluorescein Conjugates IgG2a](#)
- [Anti Chlamydia trachomatis MOMP Fluorescein Conjugates](#)
- [Anti Clostridium difficile toxins A B](#)
- [Anti Clostridium difficile toxins A](#)
- [Anti Clostridium difficile toxin B](#)
- [Anti Cryptosporidium parvum human bovine](#)
- [Anti Cryptosporidium parvum intact oocysts](#)
- [Anti Cryptosporidium parvum Fluorescein Conjugates intact oocysts](#)
- [Anti Cytomegalovirus pp65](#)
- [Anti Cytomegalovirus Fluorescein Conjugates](#)
- [Anti Cytomegalovirus glycoprotein B](#)
- [Anti Cytomegalovirus 70 kD Immediate Early IE nuclear antigen](#)
- [Anti Cytomegalovirus structural late antigen 65 kDa](#)
- [Anti Cytomegalovirus immediate early antigen](#)
- [Anti Cytomegalovirus glycoprotein gH](#)
- [Anti Cytomegalovirus 66 kD antigen](#)
- [Anti Cytomegalovirus structural late antigen 65 kDa](#)
- [Anti Cytomegalovirus late 45 kDa](#)
- [Anti Cytomegalovirus late 66 kD protein](#)
- [Anti Dengue Virus](#)
- [Anti Diphtheria toxin](#)
- [Anti E coli 0157 IgM](#)
- [Anti E coli 0157 IgG3](#)
- [Anti E coli 0157 IgG2b](#)
- [Anti E coli K99 IgG1](#)
- [Anti E coli 0157 IgG3 Fluorescein Conjugates](#)
- [Anti E coli 0157 IgG2b Fluorescein Conjugates](#)
- [Anti E coli 0157 IgG2a](#)
- [Anti E coli common IgG1](#)
- [Anti Entamoeba histolytica IHC](#)
- [Anti Entamoeba histolytica](#)
- [Anti Epstein Barr Virus EA D](#)
- [Anti Epstein Barr Virus EBNA 1](#)
- [Anti Epstein Barr virus VCA](#)
- [Anti Epstein Barr virus BAM HI Z](#)
- [Anti Epstein Barr virus Bcl 2](#)
- [Anti Epstein Barr virus gp 250 350](#)
- [Anti Epstein Barr virus gp 250 350 Fluorescein Conjugates](#)
- [Anti Feline Leukemia virus gp70](#)
- [Anti Feline Leukemia virus p27 IgG1](#)
- [Anti Feline Leukemia virus p27 IgG2b](#)
- [Anti Flavivirus group](#)
- [Anti Giardia lamblia 65 kDa IgG2b](#)
- [Anti Giardia lamblia cysts](#)
- [Anti Giardia lamblia cysts Fluorescein Conjugates](#)
- [Anti Giardia lamblia 65 kDa IgG1](#)
- [Anti Gram positive bacteria](#)
- [Anti Helicobacter pylori](#)
- [Anti Helicobacter pylori 58 kDa HSP](#)
- [Anti Helicobacter pylori 54 kDa flagellin](#)
- [Anti Helicobacter pylori 19 kDa OMP](#)
- [Anti Hepatitis A Virus VP3](#)
- [Anti Hepatitis B surface antigen sAg capture](#)
- [Anti Hepatitis B Virus core antigen](#)
- [Anti Hepatitis B Virus pre S region](#)
- [Anti Hepatitis B Virus e antigen](#)
- [Anti Hepatitis C Virus E2](#)
- [Anti Hepatitis C Virus E1](#)
- [Anti Hepatitis C Virus NS5a](#)
- [Anti Hepatitis C Virus NS5b](#)
- [Anti Hepatitis C Virus NS4b 1689 1735](#)
- [Anti Hepatitis C Virus NS4b IgG2b](#)
- [Anti Hepatitis C Virus NS4a b](#)
- [Anti Hepatitis C Virus core antigen IgG2a](#)
- [Anti Herpes Simplex Virus HSV 1 2](#)
- [Anti Herpes Simplex Virus HSV 1 2 Fluorescein Conjugates](#)
- [Anti Herpes Simplex Virus HSV 1 2 nuclear](#)
- [Anti Herpes Simplex Virus HSV 1 2 gD](#)
- [Anti HSV 1 gE](#)
- [Anti HSV 1 gC](#)
- [Anti HSV 1 gD](#)
- [Anti HSV 2 gG](#)
- [Anti HSV 2 gE](#)
- [Anti HSV 2 nuclear](#)
- [Anti Human Herpes Virus type 6 60 110 KDa envelope glycoprotein](#)
- [Anti Human Herpes Virus type 6 90 KDa glycoprotein](#)
- [Anti Human Papilloma virus type 11 L1](#)
- [Anti Human Papilloma virus type 18 L1](#)
- [Anti Human Papilloma virus type 16 L1](#)
- [Anti Human Papilloma virus type 6 L1](#)
- [Anti Influenza A virus nucleoprotein](#)
- [Anti Influenza A virus A Texas strain nucleoprotein](#)
- [Anti Influenza A virus A Texas strain nucleoprotein Fluorescein Conjugate](#)
- [Anti Influenza A virus A strain nucleoprotein](#)
- [Anti Influenza A virus A strain nucleoprotein Fluorescein Conjugate](#)
- [Anti Influenza B virus nuclear protein](#)
- [Anti Influenza B virus IgG2b Fluorescein Conjugate](#)
- [Anti Influenza B virus matrix protein](#)
- [Anti Legionella pneumophila serogroup 1](#)
- [Anti Mycobacterium tuberculosis Hsp65 GroEL](#)
- [Anti Measles Rubeola virus](#)
- [Anti Measles Rubeola virus matrix protein](#)



MOLECULAR PRODUCTS

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

- [Anti Measles Rubeolla virus matrix protein Fluorescein Conjugate](#)
- [anti Mumps virus](#)
- [Anti Mumps virus Fluorescein Conjugate](#)
- [Anti Mycoplasma hominis](#)
- [Anti Mycoplasma pneumoniae](#)
- [Anti Neisseria gonorrhoeae](#)
- [Anti Neisseria gonorrhoeae porin protein](#)
- [Anti Neisseria meningitidis type B](#)
- [Anti Neisseria meningitidis type C](#)
- [Anti Neisseria meningitidis type A](#)
- [Anti Norovirus](#)
- [Anti Parainfluenza Virus type 2](#)
- [Anti Parainfluenza Virus type 2 Fluorescein Conjugate](#)
- [Anti Parainfluenza Virus type 1](#)
- [Anti Parainfluenza Virus type 3](#)
- [Anti Parainfluenza Virus type 3 Fluorescein Conjugate](#)
- [Anti Parainfluenza Virus type 1 IgG2b](#)
- [Anti Parainfluenza Virus type 1 IgG2b Fluorescein Conjugate](#)
- [Anti Parainfluenza Virus type 3 IgG1](#)
- [Anti Parvovirus B19](#)
- [Anti Plasmodium falciparum protein II](#)
- [Anti Salmonella sp flagellum protein](#)
- [Anti Salmonella sp LPS core](#)
- [Anti Salmonella sp serogroups A B C D E LPS core](#)
- [Anti Shigella dysenteriae](#)
- [Anti Staphylococcal enterotoxin A](#)
- [Anti Streptococcus Group A](#)
- [Anti Streptococci Group A carbohydrate](#)
- [Anti Streptococci Group A carbohydrate Fluorescein Conjugate](#)
- [Anti Streptococci Group B](#)
- [Anti Toxic Shock Staph toxin 1 TSST 1](#)
- [Anti Toxoplasma gondii 24kDa 40 kDa](#)
- [Anti Toxoplasma gondii 30kD membrane protein](#)
- [Anti Toxoplasma gondii 30kD membrane protein Fluorescein Conjugate](#)
- [Anti Treponema pallidum p47](#)
- [Anti Trichomonas vaginalis p65](#)
- [Anti Ureaplasma urealyticum](#)
- [Anti Vaccinia virus free virus](#)
- [Anti Varicella Zoster virus](#)
- [Anti Varicella Zoster virus nucleocapsid](#)
- [Anti Verotoxin II A subunit SLT 2a](#)
- [Anti Verotoxin I B subunit SLT 1b](#)
- [Anti Verotoxin II B subunit SLT 2b](#)
- [Anti Yellow Fever virus](#)
- [Anti Respiratory Syncytial Virus nucleoprotein](#)
- [Anti RSV nucleoprotein Fluorescein Conjugate](#)
- [Anti Acetyl Lysine biotin conjugate](#)
- [Anti Acetylated Lysine Anti Ack FITC Conjugates](#)
- [Anti Acetylated Lysine Anti Ack Peroxidase conjugate](#)
- [Anti PKB alpha AKT1](#)
- [Anti Rabbit IgG HRP Peroxidase conjugate](#)
- [Biotinylated Myelin Basic Protein](#)
- [Anti p44 MAPK ERK1](#)
- [Anti Mouse rabbit IgG HRP Peroxidase Conjugates](#)
- [Anti rabbit IgG HRP Peroxidase Conjugates](#)
- [Anti phospho S6 peptide anti pS6 Peroxidase conjugate](#)
- [Anti p33 ING1](#)
- [Anti IRF](#)
- [Anti JNK HRP Conjugates](#)
- [Anti JNK](#)
- [Anti MBP Myelin Basic Protein](#)
- [Anti Methylated Lysine Anti MeK biotin conjugate](#)
- [Anti Methylated Lysine Anti MeK peroxidase conjugate](#)
- [Competitive Inhibitor of the Methyl Lysine Anti MeK Inhibitor](#)
- [Anti epsilon Methylated Lysine Anti MeK](#)
- [Anti p38 Hog p38 MAPK](#)
- [Anti p53 phosphor 37](#)
- [Anti phospho AKT473 Peroxidase conjugates](#)
- [Anti phospho AKT473](#)
- [Anti Phospho Crebide Peroxidase conjugate](#)
- [Anti Phospho Crebide](#)
- [Anti Phospho Crosstide Peroxidase conjugate](#)
- [Anti Phospho Crosstide](#)
- [Anti Phospho pT185 pY187 MAPK ERK1 2 Peroxidase Conjugates](#)
- [Anti PKB beta AKT2](#)
- [Anti phosphoserine Anti pS biotin conjugate](#)
- [Anti Phospho Serine Anti pS peroxidase conjugate](#)
- [Anti Phosphothreonine Anti pT](#)
- [Anti phosphothreonine Anti pT biotin conjugate](#)
- [Anti phosphothreonine Anti pT peroxidase HRP conjugate](#)
- [Anti Phosphothreonine Proline Peroxidase Conjugates HRP](#)
- [Anti Phosphothreonine Proline Anti pT](#)
- [Anti Phosphothreonine X phosphotyrosine Anti pTxyY](#)
- [Anti Phosphotyrosine Anti pY](#)
- [Anti Phospho Tyrosine Biotin](#)

- [Anti phosphotyrosine Anti pY peroxidase HRP](#)
- [Anti p90 RSK1 Anti p90 RSK1](#)
- [Anti p90 RSK1 Peroxidase Conjugate Anti p90 RSK1](#)
- [Anti p70 S6K](#)
- [Anti p70 S6K Peroxidase conjugate anti p70 S6K HRP](#)
- [Anti Stat3](#)
- [Anti Stat5](#)
- [Pan N epsilon TriMethyl Lysine Anti Tri Mek](#)
- [Pan N epsilon TriMethylLysine Anti Tri Mek FITC Conjugates](#)
- [Pan N epsilon Tri MethylLysine Anti tMeK peroxidase conjugate](#)
- [Goat anti Human Factor IX IgG Fraction](#)
- [Goat anti mouse factor IX antiserum](#)
- [Goat anti mouse factor IX IgG fraction](#)
- [Biotin Labeled Anti mouse factor IX](#)
- [FITC Labeled Anti mouse factor IX](#)
- [Goat anti mouse factor X antiserum](#)
- [Anti Mouse Factor IX](#)
- [Anti Mouse Factor X](#)
- [Anti Mouse Protein C](#)
- [Sheep anti Mouse Prothrombin Polyclonal](#)
- [Goat Anti Malondialdehyde MDA](#)
- [Rabbit Anti Malondialdehyde MDA](#)
- [Goat Anti Hydroxynonenal HNE](#)
- [Anti human basic fibroblast growth factor bFGF](#)
- [Anti human C reactive protein](#)
- [Anti human IgA Fc specific](#)
- [Anti human interleukin 2 IL 2](#)
- [Anti human interleukin 11 IL 11](#)
- [anti Human Tumour necrosis factor TNF](#)
- [Anti MSH](#)
- [Anti Human MSH](#)
- [Anti Human Ghrelin](#)
- [Anti Mouse Agouti Related Protein](#)
- [Anti Ovine Leutinizing Hormone](#)
- [Anti Ovine Oxytocin](#)
- [Anti Rat p75NTR](#)
- [Anti rat capsaicin receptor 819 838](#)
- [Anti Human p75NTR](#)
- [Anti Saporin](#)
- [Anti Human Capsaicin Receptor 531 541](#)
- [Anti synuclein 108 125](#)
- [Anti synuclein 114 127](#)
- [Anti pan synuclein](#)
- [Anti BDNF 129 138](#)
- [Anti GFR 2 376 390](#)
- [Anti GFR 3 1 11](#)
- [Anti Human APP](#)
- [Anti Human ATPase 195 209](#)
- [Anti human capsaicin receptor 608 621](#)
- [Anti rh GDNF](#)
- [Anti pro BDNF 69 82](#)
- [Anti Rat Recombinant HAP 1](#)
- [Anti Mouse TROY 75 88](#)
- [Anti NT3 139 149](#)
- [Anti rh NT3](#)
- [Anti rh NT4](#)
- [Anti Neurokinin 3 Receptor 434 452](#)
- [Anti Orexin A 12 33](#)
- [Anti Nociceptin 139 151](#)
- [Anti Guinea Pig MBP 68 86](#)
- [Anti Native DBH](#)
- [Anti APG5](#)
- [Anti APG12](#)
- [Anti Parkin 305 325](#)
- [Anti Parkin 295 311](#)
- [Anti SUMO 1 6 21](#)
- [Anti Synphilin 1 829 847](#)
- [Anti Synphilin 1 911 919](#)
- [Anti PTH2 Receptor 481 501](#)
- [Anti NOXA 1 16](#)
- [Anti Noxa 75 90](#)
- [Anti Contactin 6 993 1011](#)
- [Anti Beclin 1](#)
- [Anti GABARAP L2](#)
- [Anti GABARAP](#)
- [Anti APG10](#)
- [Anti MAP1LC3 A MAP1LC3 A APG8 a](#)
- [Anti Tyrosine Kinase Receptor C TrkC](#)
- [Anti MAP1LC3 B MAP1LC3B APG8b](#)
- [Anti ATG4C APG4C](#)
- [Anti APG16 L1](#)
- [Anti ATG3](#)
- [Anti ATG9A APG9L 1](#)
- [Anti Clathrin 619 638](#)
- [Anti AP 1 complex subunit gamma 1 5 24](#)
- [Anti AP 1 complex subunit beta 1 11 29](#)
- [Anti Peroxiredoxin 6 NSGPx](#)
- [Anti extracellular superoxide dismutase SOD3 18 37](#)
- [Anti proBDNF 69 82](#)
- [Anti rh FGF Basic Fibroblast Growth Factor Basic](#)

- [Anti rh BDNF](#)
- [Anti rh Glial Cell derived Neurotrophic Factor GDNF](#)
- [Anti MBP 68 86](#)
- [Anti alpha synuclein 116 131](#)
- [Anti cFOS 2 17](#)
- [Anti Ancient ubiquitous protein 1 48 60](#)
- [Anti beta synuclein 108 125](#)
- [Anti NGF](#)
- [Anti Connexin 45 354 367](#)
- [Anti Connexin 37 265 280](#)
- [Anti Connexin 40 253 269](#)
- [Anti gamma synuclein 114 127](#)
- [Anti rh Basic FGF](#)
- [Anti alpha synuclein 108 120](#)
- [Monoclonal anti human bcl 2](#)
- [Anti human CD1a](#)
- [Monoclonal anti human CD1b](#)
- [Monoclonal anti human CD1c](#)
- [Monoclonal anti human CD2 LFA 2 T11](#)
- [Monoclonal anti human CD3](#)
- [Monoclonal anti human CD4 Domain 1](#)
- [Monoclonal anti human CD4 Domain 2](#)
- [Monoclonal anti human CD5](#)
- [Monoclonal anti human CD6](#)
- [Monoclonal anti human CD7](#)
- [Anti human CD133 AC133](#)
- [Monoclonal anti human CD8](#)
- [Monoclonal anti human CD9](#)
- [Monoclonal anti human CD10 CALLA](#)
- [anti human CD11a LFA 1 integrin alphaL](#)
- [Monoclonal anti human CD11b CR3 Mac 1 integrin alphaM](#)
- [Monoclonal anti human CD11c](#)
- [Monoclonal anti human CD13](#)
- [Monoclonal anti human CD14](#)
- [Monoclonal anti human CD15 Lewisx](#)
- [Monoclonal anti human CD16 Fc gamma RIII](#)
- [Monoclonal anti human CD17 lactosylceramide](#)
- [Monoclonal anti human CD18](#)
- [Monoclonal anti human CD19](#)
- [Monoclonal anti human CD20](#)
- [Monoclonal anti human CD21 CR2](#)
- [Monoclonal anti human CD22](#)
- [Monoclonal anti human CD23 Fc epsilonRIII](#)
- [Monoclonal anti human CD24](#)
- [Monoclonal anti human CD25 IL2 R alpha TAC](#)
- [Monoclonal anti human CD26 dipeptidyl peptidase IV](#)
- [Monoclonal anti human CD27](#)
- [Monoclonal anti human CD28 stimulating](#)
- [Monoclonal anti human CD29 b1 integrin](#)
- [Monoclonal anti human CD30 Ki 1](#)
- [Monoclonal anti human CD31 PECAM 1](#)
- [Monoclonal anti human CD32 Fc gamma RI](#)
- [Monoclonal anti human CD33 gp67](#)
- [Monoclonal anti human CD34](#)
- [Monoclonal anti human CD35 CR1 C3bR](#)
- [Monoclonal anti human CD36](#)
- [Monoclonal anti human CD37](#)
- [Monoclonal anti human CD38](#)
- [Monoclonal anti human CD39](#)
- [Monoclonal anti human CD40](#)
- [Monoclonal anti human CD41a GP IIb](#)
- [Monoclonal anti human CD43 leukosialin](#)
- [Monoclonal anti human CD44 epitope 1](#)
- [Monoclonal anti human CD44 Epitope 2](#)
- [Monoclonal anti human CD45](#)
- [Monoclonal anti human CD45R](#)
- [Monoclonal anti human CD45RA](#)
- [Monoclonal anti human CD45RO](#)
- [Monoclonal anti human CD46 MCP](#)
- [Monoclonal anti human CD48 Blast 1](#)
- [Monoclonal anti human CD49b VLA 2](#)
- [Monoclonal anti human CD49d VLA 4](#)
- [Monoclonal anti human CD49f VLA 6](#)
- [Monoclonal anti human CD50 ICAM 3](#)
- [Monoclonal anti human CD51 alpha v integrin](#)
- [Monoclonal anti human CD53](#)
- [Monoclonal anti human CD54 ICAM 1 Domain D1](#)
- [Monoclonal anti human CD54 ICAM 1 Domain D2](#)
- [Monoclonal anti human CD55 DAF](#)
- [Monoclonal anti human CD56 NCAM](#)
- [Monoclonal anti human CD57 HNK 1](#)
- [Monoclonal anti human CD58 LFA 3](#)
- [Monoclonal anti human CD59 Protectin](#)
- [Monoclonal anti human CD60b](#)
- [Monoclonal anti human CD62E E selectin](#)
- [Monoclonal anti human CD62L L selectin](#)
- [Monoclonal anti human CD62P P selectin](#)
- [Monoclonal anti human CD63](#)
- [Monoclonal anti human CD64 Fc gamma RI](#)
- [Monoclonal anti human CD66](#)
- [Monoclonal anti human CD69 AIM](#)



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- [Monoclonal anti human CD70](#)
- [Monoclonal anti human CD71 Transferrin receptor](#)
- [Monoclonal anti human CD74](#)
- [Monoclonal anti human CDw75](#)
- [Monoclonal anti human CDw78](#)
- [Monoclonal anti human CD79a mb1](#)
- [Monoclonal anti human CD79b BCR Igb](#)
- [Monoclonal anti human CD80 B7 1 IgM isotype](#)
- [Monoclonal anti human CD80 B7 1 IgG1 isotype](#)
- [Monoclonal anti human CD81 TAPA 1](#)
- [Monoclonal anti human CD83](#)
- [Monoclonal anti human CD84](#)
- [Monoclonal anti human CD86 B7 2](#)
- [Monoclonal anti human CD94 Kp43](#)
- [Monoclonal anti human CD95 APO 1 FAS](#)
- [Monoclonal anti human CD98 4F2](#)
- [Monoclonal anti human CD100](#)
- [Monoclonal anti CD104 b4 Integrin](#)
- [Monoclonal anti human CD105 Endoglin](#)
- [Monoclonal anti human CD106 VCAM 1](#)
- [Monoclonal anti human CD117 c kit](#)
- [Monoclonal anti human CD122 IL 2R beta](#)
- [Monoclonal anti human CD134 OX40](#)
- [Monoclonal anti human CD137 4 1BB](#)
- [Monoclonal anti human CD137 L 4 1BB Ligand](#)
- [Monoclonal anti human CD147 neurothelin basigin](#)
- [Monoclonal anti human CD152 CTLA 4](#)
- [Monoclonal anti human CD154 CD40 Ligand](#)
- [Monoclonal anti human CD161](#)
- [Monoclonal anti human CD162 PSGL 1](#)
- [Monoclonal anti human CD165 AD2](#)
- [Monoclonal anti human CD166 ALCAM](#)
- [Monoclonal anti human CD178 CD95L FAS Ligand](#)
- [Monoclonal anti human CD235a Glycophorin A](#)
- [Monoclonal anti human CD134 Ligand OX40 L](#)
- [Monoclonal anti human CD257 BAFF Tall 1](#)
- [Monoclonal anti human CD270 HVEM](#)
- [Monoclonal anti human CD275 ICOSL GL50 B7 H2](#)
- [Monoclonal anti human ICOS](#)
- [Monoclonal anti human GITR AITR](#)
- [Monoclonal anti human GITR AITR](#)
- [Monoclonal anti human human IFN gamma](#)
- [Monoclonal anti human IgA](#)
- [Monoclonal anti human IgM](#)
- [Monoclonal anti human IL 2](#)
- [Monoclonal anti human Kappa](#)
- [Monoclonal anti human Lambda](#)
- [Monoclonal anti human LTbR Lymphotoxin beta receptor](#)
- [Monoclonal anti human MHC Class I HLA A B and C](#)
- [Monoclonal anti human MHC Class II beta chain HLA DP DQ DR](#)
- [Monoclonal anti human perforin](#)
- [Monoclonal anti human p53 mutant](#)
- [anti human TCR C beta1](#)
- [Monoclonal anti human TCR Vb3](#)
- [Monoclonal anti human TNF alpha](#)
- [APAF 1](#)
- [LPA 1](#)
- [Catenin](#)
- [Leukotriene B4 Receptor BLT1 Receptor](#)
- [p65](#)
- [DP1 receptor](#)
- [S1P1](#)
- [Guanylate Cyclase 1 subunit soluble](#)
- [PI3K](#)
- [OX 40](#)
- [prostaglandin E synthase cytosolic](#)
- [human RICK](#)
- [IKK](#)
- [NOS2A](#)
- [ACAT 2](#)
- [EP3 Receptor](#)
- [COX 1](#)
- [BLT2 receptor](#)
- [Thromboxane synthase](#)
- [DcR2](#)
- [VE Cadherin](#)
- [CB1 Receptor](#)
- [PGC 1](#)
- [TP Receptor](#)
- [HADH2](#)
- [58K Golgi protein N Term](#)
- [58K Golgi protein Internal](#)
- [THEX1](#)
- [CysteinyL Leukotriene Receptor 1](#)
- [EP1 Receptor](#)
- [eNOS](#)
- [CD57](#)
- [CD81 TAPA 1](#)
- [MASH1](#)
- [CysLT2 Receptor](#)
- [PAF Acetylhydrolase](#)
- [EP4 Receptor](#)
- [Acetylcholinesterase ACHE](#)
- [Neurogenin 3](#)
- [5 Lipoxygenase 5 LO](#)
- [HIF 1](#)
- [CD271](#)
- [PPAR alpha](#)
- [AKT1 phospho S473](#)
- [11 Hydroxysteroid Dehydrogenase Type 1](#)
- [Cyclooxygenase 2 COX 2](#)
- [EP2 Receptor](#)
- [Caveolin 1 3 Caveolin 1 Caveolin 3](#)
- [GAPDH C Terminus](#)
- [BAFF B cell activating factor](#)
- [Anti human CCR 4 Monoclonal](#)
- [Anti mouse CD105](#)
- [Anti human CD105](#)
- [Anti human VCAM 1 CD106](#)
- [Anti human CD117](#)
- [Anti human CD14](#)
- [Anti human CD151 Monoclonal](#)
- [Anti human CTLA 4 CD152 Monoclonal](#)
- [Anti mouse CTLA 4 CD152 Monoclonal](#)
- [Anti human CD18 Monoclonal](#)
- [Anti mouse CD18 Monoclonal](#)
- [Anti human CCR2 CD192 Monoclonal](#)
- [Anti human ITGB1 CD29 Monoclonal](#)
- [Anti sheep ITGB1 CD29 Monoclonal](#)
- [Anti human PECAM1 CD31 Monoclonal](#)
- [Anti chicken CD44 Monoclonal](#)
- [Anti mouse Pgp 1 CD44 Monoclonal](#)
- [Anti human Pgp 1 CD44 Monoclonal](#)
- [Anti human PTPRC CD45 Monoclonal](#)
- [Anti mouse Ptpcr CD45 Monoclonal](#)
- [Anti sheep ITGA4 CD49d Monoclonal](#)
- [Anti human ITGA5 CD49e Monoclonal](#)
- [Anti hamster ITGA5 CD49e Monoclonal](#)
- [Anti chicken ITGA5 CD49e Monoclonal](#)
- [Anti chicken CD49f Monoclonal](#)
- [Anti human ICAM1 CD54 Monoclonal](#)
- [Anti mouse Icam1 CD54 Monoclonal](#)
- [Anti rat NCAM CD56 Monoclonal](#)
- [Anti human CD62E Monoclonal](#)
- [Anti human SELL CD62L Monoclonal](#)
- [Anti mouse Sell CD62L Monoclonal](#)
- [Anti sheep CD62L Monoclonal](#)
- [Anti human CD62P Monoclonal](#)
- [Anti rat CD9 Monoclonal](#)
- [Anti chicken Fibronectin Monoclonal](#)
- [Anti human Fibronectin Monoclonal](#)
- [Anti mouse Flk 1 Monoclonal](#)
- [Anti human Jagged1 Monoclonal](#)
- [Anti mouse N cadherin Monoclonal](#)
- [Anti human Notch1 Monoclonal](#)
- [Anti mouse Ras Monoclonal](#)
- [Anti mouse Ly 6A E Sca 1 Monoclonal](#)
- [Anti human TAU MAPT Monoclonal](#)
- [Anti human EpCAM TROP 1 Monoclonal](#)
- [Anti human TACSTD2 TROP 2 Monoclonal](#)
- [Anti chicken Tyrosine Hydroxylase Monoclonal](#)
- [Anti chicken Vimentin Monoclonal](#)
- [Anti SUMO1](#)
- [Anti SUMO2 Monoclonal](#)
- [Anti Tannerella forsythia strain FDC 331 OMZ 348 Monoclonal](#)
- [Anti late bloomer Monoclonal](#)
- [Anti Wrapper Monoclonal](#)
- [Anti ecdysone receptor EcR common Manduca sexta Monoclonal](#)
- [Anti myosin heavy chain fast 2B Monoclonal](#)
- [Anti alpha PKA R Monoclonal](#)
- [Anti Tannerella forsythia Monoclonal](#)
- [Anti csa contact site A glycoprotein Monoclonal](#)
- [Anti skeletal muscle marker 102 kDa Monoclonal](#)
- [Anti proteoglycan hyaluronic acid binding region Monoclonal](#)
- [Anti Frizzled2 Monoclonal](#)
- [Anti versican hyaluronate binding region Monoclonal](#)
- [Anti tubulin alpha Monoclonal](#)
- [Anti filament antigen Monoclonal](#)
- [Anti Crystal Protein Monoclonal](#)
- [Anti Peptide II B 80kD Monoclonal](#)
- [Anti Cap32 34 Monoclonal](#)
- [Anti Robo Drosophila Monoclonal](#)
- [Anti muscle marker Monoclonal](#)
- [Anti fibronectin III 15 Monoclonal](#)
- [Anti Mmp1 hemopexin domain Monoclonal](#)
- [Anti nuclear lamins II III Xenopus Monoclonal](#)
- [Anti Robo3 extracellular Drosophila Monoclonal](#)
- [Anti vimentin Xenopus Monoclonal](#)
- [Anti notochord marker Monoclonal](#)
- [Anti epidermal growth factor receptor Monoclonal](#)
- [Anti Proteasome subunit Monoclonal](#)
- [Anti actin binding protein 34 ABP34 Monoclonal](#)
- [Anti integrin beta 3 aa 26 40 Monoclonal](#)
- [Anti ecdysone receptor EcR A](#)
- [Anti Robo3 cytoplasmic Drosophila](#)
- [Anti integrin beta 3 aa 26 40](#)
- [Anti transketolase](#)
- [Anti motor neuronal marker SC 1](#)
- [Anti talin](#)
- [Anti actin binding protein 34 ABP34](#)
- [Anti Proteasomen subunit 5](#)
- [Anti coronin](#)
- [Anti Coactosin p17](#)
- [Anti Coronin N terminal](#)
- [Anti Sema II](#)
- [Anti Us9 pseudorabies virus](#)
- [Anti adducin related protein](#)
- [Anti hexokinase Type I isozyme](#)
- [Anti optic nerve chick](#)
- [Anti Frizzled protein](#)
- [Anti neurocan C terminal epitope](#)
- [Anti Gurken protein](#)
- [Anti Fasciclin II](#)
- [Anti LAMP 1 110 kDa lysosomal membrane glycoprotein](#)
- [Anti Actinin smooth muscle alpha](#)
- [Anti Schwann cell marker P o avian Monoclonal](#)
- [Anti neurocan N terminal epitope Monoclonal](#)
- [Anti nidogen entactin Monoclonal](#)
- [Anti FXR2 Monoclonal](#)
- [Anti hindsight protein Monoclonal](#)
- [Anti fibronectin III 14 in Hep2 Monoclonal](#)
- [Anti cytokeratin type II Xenopus Monoclonal](#)
- [Anti neural crest cells Monoclonal](#)
- [Anti myosin II heavy chain Monoclonal](#)
- [Anti Fimbrin p67 Monoclonal](#)
- [Anti Fimbrin Monoclonal](#)
- [Anti retinal space Monoclonal](#)
- [Anti blastemal regeneration Monoclonal](#)
- [Anti Actin Monoclonal](#)
- [Anti talinA N terminal Monoclonal](#)
- [Anti neuron Monoclonal](#)
- [Anti mannose 6 phosphate receptor cation dependent Monoclonal](#)
- [Anti calmodulin Monoclonal](#)
- [Anti neuronal marker TAG 1 Monoclonal](#)
- [Anti Cortaxillin II Monoclonal](#)
- [Anti wit Monoclonal](#)
- [Anti ATPase Na K beta subunit Monoclonal](#)
- [Anti Cortaxillin I Monoclonal](#)
- [Anti chaoptin sensory neurons Monoclonal](#)
- [Anti calreticulin recombinant Dictyostelium Monoclonal](#)
- [Anti PTP ER Monoclonal](#)
- [Anti Calnexin Monoclonal](#)
- [Anti TSLP Monoclonal](#)
- [Anti Cubitus interruptus Monoclonal](#)
- [Anti hexokinase Type I isozyme Monoclonal](#)
- [Anti Cut protein Monoclonal](#)
- [Anti phosphacan protein tyrosine phosphatase z b Monoclonal](#)
- [Anti even skipped protein Monoclonal](#)
- [Anti dynein heavy chain Monoclonal](#)
- [Anti collagen type IX Monoclonal](#)
- [Anti alpha 2 macroglobulin receptor Monoclonal](#)
- [Anti MHC class II Monoclonal](#)
- [Anti laminin Monoclonal](#)
- [Anti myosin heavy chain neonatal fast Monoclonal](#)
- [Anti myosin heavy chain fast jaw muscle specific Monoclonal](#)
- [Anti myosin heavy chain fast 2A Monoclonal](#)
- [Anti neurofilament 165 kDa Monoclonal](#)
- [Anti CD31 PECAM 1 Monoclonal](#)
- [Anti S adenosylhomocysteine hydrolase Monoclonal](#)
- [Anti heparan sulfate proteoglycan Monoclonal](#)
- [Anti fasciclin II Drosophila Monoclonal](#)
- [Anti ryanodine receptors Monoclonal](#)
- [Anti Xenopus nuclear factor xnf7 Monoclonal](#)
- [Anti transketolase Monoclonal](#)
- [Anti Islet 1 specific homeobox Monoclonal](#)
- [Anti Islet 1 homeobox Monoclonal](#)
- [Anti neurofilament associated antigen Monoclonal](#)
- [Anti Mmp1 catalytic domain Monoclonal](#)
- [Anti spectrin alpha Monoclonal](#)
- [Anti fasciclin I grasshopper Monoclonal](#)
- [Anti collagen type III Monoclonal](#)
- [Anti decorin Monoclonal](#)
- [Anti AP 2 alpha Monoclonal](#)
- [Anti even skipped protein Drosophila Monoclonal](#)
- [Anti synapsin Monoclonal](#)
- [Anti radial glial cells Monoclonal](#)
- [Anti protein tyrosine phosphatase receptor linked DPTP69D Monoclonal](#)
- [Anti keratan sulfate brain Monoclonal](#)



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- [Anti gigas gene product Monoclonal](#)
- [Anti synaptotagmin Monoclonal](#)
- [Anti optic nerve chick Monoclonal](#)
- [Anti lysine decarboxylase E. corrodens Monoclonal](#)
- [Anti beta galactosidase Monoclonal](#)
- [Anti radial cells and radial glial cells vimentin Monoclonal](#)
- [Anti protein tyrosine phosphatase Monoclonal](#)
- [Anti alpha actinin Monoclonal](#)
- [Anti actinin alpha 47 60 8 Monoclonal](#)
- [Anti major sperm protein MSP Monoclonal](#)
- [Anti myosin heavy chain Monoclonal](#)
- [Anti transglutaminase Monoclonal](#)
- [Anti rhodopsin Drosophila Monoclonal](#)
- [Anti HNF3b Monoclonal](#)
- [Anti mitochondria Monoclonal](#)
- [Anti peanut gene protein Monoclonal](#)
- [Anti Wingless protein Monoclonal](#)
- [Anti engrailed invected gene Monoclonal](#)
- [Anti Schwann cell Monoclonal](#)
- [Anti sialomucin complex Muc4 Monoclonal](#)
- [Anti Lim 1 2 Monoclonal](#)
- [Anti reovirus Monoclonal](#)
- [Anti discs large Monoclonal](#)
- [Anti MSX1 2 Monoclonal](#)
- [Anti Engrail 1 Monoclonal](#)
- [Anti neurofilament 160 kDa Monoclonal](#)
- [Anti NCAM Monoclonal](#)
- [Anti myosin heavy chain A Monoclonal](#)
- [Anti paramyosin Monoclonal](#)
- [Anti myoblasts myotubes Monoclonal](#)
- [Anti LMX Monoclonal](#)
- [Anti Islet 2 Monoclonal](#)
- [Anti Hisactophilin Dd gelation factor Monoclonal](#)
- [Anti Myosin II Monoclonal](#)
- [Anti rhoB Monoclonal](#)
- [Anti hexokinase Monoclonal](#)
- [Anti Hoxc9 Monoclonal](#)
- [Anti collagen type VI Monoclonal](#)
- [Anti perlecan domain IV Monoclonal](#)
- [Anti Pgp 1 Ly 24 Monoclonal](#)
- [Anti E Cadherin Monoclonal](#)
- [Anti sonic hedgehog Monoclonal](#)
- [Anti allatostatin Monoclonal](#)
- [Anti lysosomal membrane glycoprotein Monoclonal](#)
- [Anti Hoxc10 Monoclonal](#)
- [Anti enabled Monoclonal](#)
- [Anti Mmp1 Monoclonal](#)
- [Anti chromosome 12 21 kDa Monoclonal](#)
- [Anti Porphyromonas gingivalis Monoclonal](#)
- [Anti Slug Monoclonal](#)
- [Anti Lim 3 Monoclonal](#)
- [Anti cadherin N Monoclonal](#)
- [Anti cadherin C Monoclonal](#)
- [Anti ecdysone receptor EcR B1 isoform specific Monoclonal](#)
- [Anti 6B9 Monoclonal](#)
- [Anti collagen type XVIII Monoclonal](#)
- [Anti agrin Monoclonal](#)
- [Anti Posterior sex combs protein Monoclonal](#)
- [Anti highwire Monoclonal](#)
- [Anti porin Monoclonal](#)
- [Anti ER81 Monoclonal](#)
- [Anti Nkx2 2 Monoclonal](#)
- [Anti neurocan receptor Monoclonal](#)
- [Anti cyclic nucleotide gated channel rOCN2 Monoclonal](#)
- [Anti FMRP Monoclonal](#)
- [Anti L CAM Monoclonal](#)
- [Anti integrin beta 1 Monoclonal](#)
- [Anti fasciclin III Monoclonal](#)
- [Anti visinin Monoclonal](#)
- [Anti stromal murine Monoclonal](#)
- [Anti Discoidin I cAMP binding domain Monoclonal](#)
- [Anti MNR2 Monoclonal](#)
- [Anti mannose 6 phosphate IGF II receptor Monoclonal](#)
- [Anti glutamate receptor subunit DGluR IIA Monoclonal](#)
- [Anti cadherin E Monoclonal](#)
- [Anti syntaxin Monoclonal](#)
- [Anti fasciclin II Monoclonal](#)
- [Anti Repo Monoclonal](#)
- [Anti L1 like CAM Monoclonal](#)
- [Anti CD64 Monoclonal](#)
- [Anti talin Monoclonal](#)
- [Anti titin Monoclonal](#)
- [Anti Trio Monoclonal](#)
- [Anti link protein Monoclonal](#)
- [Anti Evx1 Monoclonal](#)
- [Anti glass Drosophila protein Monoclonal](#)
- [Anti sidestep Monoclonal](#)
- [Anti ecdysone receptor EcR Monoclonal](#)
- [Anti chondroitin sulfate proteoglycans Monoclonal](#)
- [Anti DLAR Monoclonal](#)
- [Anti c myc Monoclonal](#)
- [Anti integrin beta 3 Monoclonal](#)
- [Anti entactin Monoclonal](#)
- [Anti cyclin A Monoclonal](#)
- [Anti integrin alpha 5 Monoclonal](#)
- [Anti transitin Monoclonal](#)
- [Anti myosin human all fibers Monoclonal](#)
- [Anti myosin human Monoclonal](#)
- [Anti myosin Monoclonal](#)
- [Anti phosphatidylinositol specific phospholipase C Monoclonal](#)
- [Anti tubulin beta Monoclonal](#)
- [Anti LAMP 2 Monoclonal](#)
- [Anti neural tube dorsal Monoclonal](#)
- [Anti ecdysone receptor EcR B1 Monoclonal](#)
- [Anti lamin Dm0 Monoclonal](#)
- [Anti acetylcholinesterase Monoclonal](#)
- [Anti Aspergillus flavus Monoclonal](#)
- [Anti gp210 Monoclonal](#)
- [Anti nucleolar protein Monoclonal](#)
- [Anti muscle slow C protein Monoclonal](#)
- [Anti avian myoblastosis virus Monoclonal](#)
- [Anti leukocyte Monoclonal](#)
- [Anti Schwann cell myelin protein Monoclonal](#)
- [Anti osteonectin Monoclonal](#)
- [Anti recombinant APA2 Monoclonal](#)
- [Anti L1 protein Monoclonal](#)
- [Anti Abrupt Monoclonal](#)
- [Anti acinar Monoclonal](#)
- [Anti ecdysone receptor Monoclonal](#)
- [Anti argos Monoclonal](#)
- [Anti RecD protein Monoclonal](#)
- [Anti neurofilaments Monoclonal](#)
- [Anti carbohydrate epitope Monoclonal](#)
- [Anti neuronal mesencephalic Monoclonal](#)
- [Anti alkaline phosphatase Monoclonal](#)
- [Anti Botrytis cinerea Monoclonal](#)
- [Anti neuronal motor marker SC 1 Monoclonal](#)
- [Anti axons CNS Monoclonal](#)
- [Anti neuroglial Monoclonal](#)
- [Anti neurotactin Monoclonal](#)
- [Anti Broad Z1 Monoclonal](#)
- [Anti Broad Z3 Monoclonal](#)
- [Anti Broad core Monoclonal](#)
- [Anti myoblast fibroblast marker Monoclonal](#)
- [Anti eparan sulfate proteoglycan Monoclonal](#)
- [Anti Notch Monoclonal](#)
- [Anti Heterochromatin Protein 1 Monoclonal](#)
- [Anti laminin S Monoclonal](#)
- [Anti myoblast chondrocyte marker Monoclonal](#)
- [Anti CNS specific antigen Monoclonal](#)
- [Anti slit protein Monoclonal](#)
- [Anti Coracle Monoclonal](#)
- [Anti Delta extracellular domain Monoclonal](#)
- [Anti Notch2 Monoclonal](#)
- [Anti MHC class I Monoclonal](#)
- [Anti laminin binding lectin Monoclonal](#)
- [Anti cadherin 8 Monoclonal](#)
- [Anti recombinant caveolin Monoclonal](#)
- [Anti cadherin 6B Monoclonal](#)
- [Anti cadherin 7 Monoclonal](#)
- [Anti CD48 Monoclonal](#)
- [Anti integrin alphaPS2 Monoclonal](#)
- [Anti integrin betaPS Monoclonal](#)
- [Anti tropomyosin Monoclonal](#)
- [Anti collagen type II Monoclonal](#)
- [Anti creatine kinase Monoclonal](#)
- [Anti myosin IIB Monoclonal](#)
- [Anti aldo keto Monoclonal](#)
- [Anti annexin A1 Monoclonal](#)
- [Anti AVP Monoclonal](#)
- [Anti Atox1 Monoclonal](#)
- [Anti BCL2 like 2 Monoclonal](#)
- [Anti BTN1A1 Monoclonal](#)
- [Anti Chromogranin A Monoclonal](#)
- [Anti chloride intracellular channel 1 Monoclonal](#)
- [Anti CRYAB Monoclonal](#)
- [Anti calcyclin Monoclonal](#)
- [Anti Cd248 Monoclonal](#)
- [Anti Clec4f Monoclonal](#)
- [Anti Dip2 Monoclonal](#)
- [Anti Fef1b2 Monoclonal](#)
- [Anti Efemp2 Monoclonal](#)
- [Anti Ezrin p81 Monoclonal](#)
- [Anti fatty acid binding protein epidermal Monoclonal](#)
- [Anti fascin Monoclonal](#)
- [Anti Fbln2 Monoclonal](#)
- [Anti Fstl3 Monoclonal](#)
- [Anti glutamate cysteine ligase Monoclonal](#)
- [Anti lactoylglutathione lyase Monoclonal](#)
- [Anti glucose 6 phosphate isomerase Monoclonal](#)
- [Anti glutathione S transferase Mu1 Monoclonal](#)
- [Anti glutathione S transferase Mu2 Monoclonal](#)
- [Anti glutathione S transferase Mu3 Monoclonal](#)
- [Anti gelsolin Monoclonal](#)
- [Anti IL 18 Interleukin 18 Monoclonal](#)
- [Anti melanoma associated antigen 4 Monoclonal](#)
- [Anti methyl CpG binding protein 1 Monoclonal](#)
- [Anti NMES Monoclonal](#)
- [Anti Nov Monoclonal](#)
- [Anti ornithine decarboxylase 1 Monoclonal](#)
- [Anti protein phosphatase 2A Monoclonal](#)
- [Anti peroxiredoxin 4 Monoclonal](#)
- [Anti phosphoserine aminotransferase 1 Monoclonal](#)
- [Anti ras related C3 botulinum toxin substrate 1 Monoclonal](#)
- [Anti Rarres2 Monoclonal](#)
- [Anti Reg1a Monoclonal](#)
- [Anti Reg3g Monoclonal](#)
- [Anti Rnase1 Monoclonal](#)
- [Anti metastasin Monoclonal](#)
- [Anti recombinant CYP 33E1 Monoclonal](#)
- [Anti ATPase Ca 2 fast twitch SR avian Monoclonal](#)
- [Anti ATPase Ca 2 fast twitch SR Monoclonal](#)
- [Anti ATPase Ca 2 slow twitch cardiac SR avian Monoclonal](#)
- [Anti PAS 7 Monoclonal](#)
- [Anti SAX7 Monoclonal](#)
- [Anti TAC 1 Monoclonal](#)
- [Anti choline acetyltransferase Monoclonal](#)
- [Anti Numb Monoclonal](#)
- [Anti Costal 2 Cos2 Monoclonal DISCONTINUED](#)
- [Anti Crumbs Drosophila protein Monoclonal](#)
- [Anti Cutoff protein CG3190 full length protein Monoclonal](#)
- [Anti TGFb3 active domain Monoclonal](#)
- [Anti laminin B2 Monoclonal](#)
- [Anti desmin Monoclonal](#)
- [Anti MyoD Monoclonal](#)
- [Anti recombinant DAO5 Monoclonal](#)
- [Anti cadherin DE Monoclonal](#)
- [Anti catenin alpha Drosophila Monoclonal](#)
- [Anti Csp Monoclonal](#)
- [Anti integrin alphaPS1 Monoclonal](#)
- [Anti cadherin DN Monoclonal](#)
- [Anti DYN 1 Monoclonal](#)
- [Anti Dally like protein Dip Monoclonal](#)
- [Anti Cbl L protein exon 6 Monoclonal](#)



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MOLECULAR PRODUCTS


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

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