



Chapter 2 : Gentauro Products List

- [Rabbit Anti S100A14 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MOSP PTPMT1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti FAAH1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ALDH1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MAP4K1 Ser171 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho MARCKS Ser170 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MAP4K4 Ser801 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MEF2D Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ARHGAP32 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MST1R Tyr1238 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MAP4K4 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MAP4K1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MAP3K7IP1 TAB1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MAP3K7IP1 Ser423 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MAP3K7IP1 Thr431 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MAPK3 Tyr204 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti presenilin 2 PS 2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Oct 4B OCT4B 190 NT Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho IRF3 Ser386 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GNA12 Ser68 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ODF2 Ser796 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PKMYT1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PDZD5A FRMPD2L2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PCID2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ECT2 Thr790 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti EIF4B Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SPTLC2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PAS1C1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti LSP1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Beta catenin Tyr86 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MEK2 Ser226 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MyoD1 Ser200 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MEF2D Ser180 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MAPKAP5 PRAK Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MEF2D Ser444 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho MAPKAP2 Ser272 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho MAPKAP5 Thr182 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MAPK11 p38Beta Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho NFKB1 Ser903 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PLAP Phospholipase A2 activator protein Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Radixin Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti TP thymidine phosphorylase Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NEDD8 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti S100A6BP CACYBP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Ube1L UBE2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti BAP135 TFI I Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Piwi2 Mili Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GDF15 MIC 1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Cyclin G2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti recPEP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti KDM1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti VP2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MrpL12 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MrpL39 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SSDD Steroid sulfatase Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SLC37A4 G6PT2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Transaldolase 1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ASF1A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Bik Thr33 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Mitochondrial Pyruvate dehydrogenase kinase 1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CYP3A1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti TNFSF15 TL1A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Mouse Anti Classical swine fever virus CSFV Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MeCP2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho mTOR Thr2446 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho FXYD1 Ser83 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti IL 18R alpha CD218a Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H3 K9 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SYTL5 slp5 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Tyr1125 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti FNDC8 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti VGLL2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti HP1 alpha Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Histone H4 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H4 K12 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Histone H3 tri methyl K36 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Histone H3 Di Methyl K36 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Histone H3 Di Methyl K27 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H3 K23 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H3 K18 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho FGFR1 FGFR2 Tyr463 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PDK2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PPM2C Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho HER3 Tyr1328 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho HER4 Tyr1162 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ROCK2 Thr249 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ROCK2 Tyr256 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti RAC1 RAC2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti RASGEF1A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CHEK1 Ser280 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CHEK1 Ser317 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDK6 Tyr24 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho DAAM1 Thr361 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho DOK1 Tyr398 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDKN1A P21 Ser130 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho mTOR Tyr144 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho RhoA Ser188 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho FXYD1 Ser88 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho FANCG Ser383 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Filamin A FLNA Ser2522 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti FANCG Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MHC Class II MRC OX 6 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Cytochrome P450 2D1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GABBR2 Ser892 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GABBR1 Ser923 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Gria2 Ser880 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Histone H2A X Tyr143 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho HSP27 Ser254 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho HSP70 Tyr41 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho HSF1 Ser303 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho HSP70 Tyr525 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GNA12 G protein alpha 12 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CTCF Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Histone H2A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H2A K5 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H2B K5 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H2B K20 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti DRAK2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SCD1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Perilipin A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti LDHC Cancer testis antigen 32 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SDH Sorbitol Dehydrogenase Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti APE Girdin Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti DAG1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CTAG1B Cancer testis antigen 1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti C2orf60 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CSE2RB Tyr766 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti VGLL4 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Cytochrome B MT CYB Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AXL Tyr698 Tyr702 Tyr703 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)



MOLECULAR PRODUCTS

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

- [Rabbit Anti phospho AKT1 AKT2 Thr308 Thr309 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CTNBP1 Ser36 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CRK Ser41 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ANKRD17 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti FXYD1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti HNF4 TCF4 HNF4A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho HNF4 Ser313 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Integrin alpha 4 Beta 7 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ESM1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ATGL Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AMPK alpha 1 Thr172 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti RHEB Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PABP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PABP Methyl Arg455 460 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Hamartin TSC1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti eIF3A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti eIF3F Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti eIF3H Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti eIF4G Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho eIF4G ser1108 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti eIF6 ITGB4BP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti RAP2B Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CD168 RHAMM Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti TMEFF2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti BCMA CD269 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PPO Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti S100A6 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Keratan Sulfate Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti S100P Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho PDGFRA Tyr572 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho PDGFRA Tyr762 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GOLPH2 GP73 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Signal recognition particle Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EIF4EBP1 Ser100 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ESPL1 Ser1073 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho E2F1 Ser337 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho E2F1 Ser332 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Ser1026 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Ser1166 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PTRF Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SNAPC3 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti RING2 RNF2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PCGF3 RNF3 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ATF2 Ser322 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ATF2 Thr51 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CYP11B1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Acetyl Histone H4 K8 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Tuberin TSC2 Ser1798 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Tuberin TSC2 Ser664 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Tyr1092 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Tyr1110 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Tyr1197 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Tyr1016 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Ser1142 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EGFR Ser967 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EIF4EBP1 Ser111 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Ep300 Ser1834 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Elk1 Ser389 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Elk1 Thr417 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Estrogen Receptor alpha Ser305 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Ep300 Ser89 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ECT2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho HER4 Tyr1188 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho EIF4B Ser422 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho FAS Tyr291 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho FAS Tyr232 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho GFGR1 Tyr307 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GSK 3 Beta Ser21 Ser29 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GSK 3 Beta Ser21 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GATA1 ser142 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GATA1 ser310 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PMVK Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GIT1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GIT1 Ser375 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GATA6 Tyr271 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GABRG2 Ser327 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti G3BP1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho G3BP1 Ser232 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GABRG2 GABA A Receptor gamma 2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PLCZ1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PLTP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PAP2B Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho PTPRA Ser180 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ASAP1 DDEF1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho LSP1 Ser204 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti HSPA6 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho STAT5a Ser726 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho STAT5a Ser780 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MIC1 C18orf8 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MMS19 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Adropin Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho NMDAR2B Tyr1252 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho HMGN1 Ser20 Ser24 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho NMDAR2B Tyr1336 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho NMDAR2B Ser1480 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho NMDAR2B Ser1303 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFA10 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFA8 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PGF2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Tau protein Thr212 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Tau protein Thr205 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti LKB1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti COX1 MTCO1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho cAbl Tyr283 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NRIP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PCMT1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Sclerostin Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NRIP Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Hepsin Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SCCA SERPINB4 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SULT1A1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti TKTL1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti HMG14 HMGN1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CUEDC2 CUE domain containing 2 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Exendin 4 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Histone H3 Ser28 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti p55 DCAF1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Tau protein Ser235 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Tau protein Ser356 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ASGPR1 ASGR1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ATF2 Thr55 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho HNF4 Ser304 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CD71 TFR Transferrin receptor Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti AEF polypeptide Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti FOXN1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NT 3 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti BRN4 POU3F4 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti AGPHD1 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti AKAP5 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NEEP21 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ARSF Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ZNF804A Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SENP5 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti HLA DM Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Tau protein Thr181 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GluR1 Ser836 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho TrkA Ser791 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti FNDC2 5 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CNOT6 Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)



MOLECULAR PRODUCTS

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

- [Rabbit Anti CNOT8 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RNF6 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti TRIM7 RNF90 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDKN2A P16 Ser140 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDKN2A P16 Ser152 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SQSTM1 p62 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti CYP2W1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Twist2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho LRP5 Thr1492 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RASSF8 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PSMD10 Proteasome 26S S10 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti TRIM6 RNF89 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RNF86 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RNF40 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RNF44 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti IGSF12 CD300 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti LST1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RNF8 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti TRIM3 RNF22 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti MLF1 2 3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti RSL1D1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti MLX Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti MT ND5 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti STXBP1 Munc18 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti MT ND6 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFV1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFV2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CTNNA1 Ser641 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti IGSF9 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti cGMP Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti NPRB Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SLFN14 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SEMCAP3 LNX3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti ISLR2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti HPRT Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PDZD7 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PDZD8 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti C9orf156 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho STAT6 Thr645 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SESN3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti FUCA1 Alpha L fucosidase I Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Angiotensin III Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti LXR alpha Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Cubilin Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Dio3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti HSD11B1 HSD1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti HSD3B1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti EFHD1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti EF CBP2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti p95 NBS1 Cell cycle regulatory protein p95 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho p95 NBS1 Ser343 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SMYD4 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti TUSC3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Stathmin Ser25 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Src Tyr215 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFA1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFS4 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho PKA beta Ser338 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PKA R2 PKA II Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho PKA R2 Ser96 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PKA gamma Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PKA regulatory subunit I beta Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti AMPK beta 2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti AMPK gamma 3 PRKAG3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PRKAR1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti EML4 C2orf180 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti TMEM166 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti ATG18 WIP1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho Cofilin CFL1 Tyr139 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CFL1 CFL2 Tyr88 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDKN1B P27kip1 Thr198 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti IGSF10 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PAPS1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PAPS2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho RPS6KA1 Thr359 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho RPS6KA1 Thr348 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti FAM123B AMER1 Wilms tumor on the X Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti WNT2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti ANAPC1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti GSTA3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti ETS1 associated protein II EAPII Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho c Abl Tyr134 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho c Abl Tyr251 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SPTLC1 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho c Abl Tyr272 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho c Abl Tyr276 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SLC27A5 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AKT2 Ser474 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho APBB1 Ser175 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho APBB1 Ser347 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ANAPC1 Ser355 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho APP ABPP Thr743 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho APP ABPP Ser730 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ANAPC1 Ser377 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Chondroitin Sulfate Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ASAP1 DDEF1 Tyr782 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GADD153 Ser30 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho PTPRA Tyr798 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti LAMP2 CD107B Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti ELAVL3 HuC Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti BNP proBNP Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti SNX25 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CPI17 alpha Thr38 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho EGFR Tyr1101 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti AKT3 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti C CBL Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho C CBL Tyr674 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti CPI17 alpha Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho DAG1 Tyr892 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho E2F1 Ser364 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho EGFR Tyr992 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho LATS2 Ser83 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho GSK3 Beta Tyr216 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti P14ARF CDKN2A Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho IRAK4 Thr345 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti LATS2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AQP2 Ser264 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti AXL UFO Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho c Abl Thr754 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AQP2 Ser269 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti DENND2D Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti Chloroplast protease Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho APP ABPP Thr743 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AKT1 Ser129 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho APP ABPP Ser198 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ATF4 CREB 2 Ser245 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Androgen Receptor Ser212 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Androgen Receptor Ser660 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AKT1 2.3 Tyr315 316 312 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti rHPV Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti PPAP2A Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho AKT1 Thr34 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho ATF2 Ser472 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Mouse Anti BNP H1G3 Monoclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Mouse Anti M2 PK PKM2 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti C2orf24 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)
- [Rabbit Anti APR3 C2orf28 Polyclonal Antibody Cy5.5 conjugated Isotype IgG](#)



MOLECULAR PRODUCTS

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

- [Rabbit Anti ECRG4_C2orf40_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CTNBP1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDH2_Tyr820_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY4_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Vitamin D Binding protein_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho p23_Ser113_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY7_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Alpha synuclein_Tyr125_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho Alpha synuclein_Ser129_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho STXBP1_Ser515_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SynaptotagminVI_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti C10orf88_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho c Kit_Ser741_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti C1orf163_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti C1orf172_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDK7_Thr170_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho CDK9_Thr29_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CTNBP1_Thr43_Ser50_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDC27_ANAPC3_Thr244_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CDKN2A_P16_Ser8_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho CREB_1_Ser129_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho CHK2_ser516_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Protor_1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Rab24_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PRDX5_PRDX6_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti TM9SF1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GATA_1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ATG4A_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ALOX12_12_Lipoxygenase_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PRDX1_Peroxiredoxin_4_2_Cys_Peroxiredoxin_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti EPHX2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Metallothionein_3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti EPO_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NLK_Nemo like kinase_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NCF1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFS3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GPX3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GPX4_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NDUFAF4_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GP1B_CD42b_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MSH_1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GTPBP10_Claudin12_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NOX2_gp91phox_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NOXA2_p67phox_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Ndufs1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Sulfatase_2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PDLIM1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Mouse Anti P53 wt_p53_D2F7_Monoclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NPRC_Natriuretic Peptide Receptor_C_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti HSD17B3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti LTA4H_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SOD3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SOD4_CCS_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti TXNIP_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Legumain_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PNMT_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CYP5A1_Thromboxane synthase_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Lrp2_Megalin_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti AMPK_gamma_1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho C_Myc_Thr358_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SLC02B1_OATPB_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti AANAT_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY8_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY10_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti WIF1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY5_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PDE5A_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MSH_gamma_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY6_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ADCY9_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CQO28_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti COX_5B_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti COX3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti E_coli_LPS_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PER1_protein_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PER2_Period circadian protein_2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Methamphetamine_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PAK_ALS2CR2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ATP_citrate lyase_ACLY_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CACNA1A_Cav2_1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CACH3_Cav1_3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CACH6_Cav2_3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti COX6B_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti ETFB_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Fumarate hydratase_FH_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Cytochrome_P450_2B6_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SLC27A2_ACSVL1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PXR_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GKRP_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti G_protein_beta_1_GNB1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti G_protein_beta_3_GNB3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Glucagon Receptor_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti G_protein_alpha_S_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti G_protein_beta_4_GNB4_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti G_protein_beta_2_GNB2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti GNG2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti LYK5_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho_CHK2_ser33_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho_cdc25A_Ser177_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho_cdc25A_Ser292_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CDC27_ANAPC3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CDC27_ANAPC3_Ser427_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MRG15_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti MLL5_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti NEK6_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti nonstructural_protein_1_NS1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CREB_1_Ser142_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CREB_1_Ser121_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho_CHK2_Thr387_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CaMK2_alpha_Thr305_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Phospho_CDK2_Thr14_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CHEK1_Ser345_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti Cyclin_E2_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CAMK2G_Ter286_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti CASC3_MLN51_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_CASC3_Tyr181_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_DAXX_Ser213_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_DOK1_Tyr362_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_DAXX_Ser495_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_DAXX_Ser517_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_DAXX_Ser671_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_Dnm1_Ser154_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_Dnm1_Ser732_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti phospho_Dnm1_Tyr399_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti SIP1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti PTPH1_PTPN3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti IGSF1_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Rabbit Anti IGSF3_Polyclonal Antibody Cy5 5 conjugated Isotype IgG](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 5_18_Species Reactivity_Human_Sheep_Canine_Dog_Hamster_Mouse_Rat_Bovine_Porcine_Clone_C_50_Isotype_IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 8_Species Reactivity_Sheep_Human_Bovine_Porcine_Clone_C_51_Isotype_IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 18_Species Reactivity_Mammalian_Clone_C_04_Isotype_IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 18_Species Reactivity_Human_Clone_DC_10_Isotype_IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin Pan reactive_Species Reactivity_Mammalian_Clone_C_11_Isotype_IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 7_17_Species Reactivity_Porcine_Human_Bovine_Clone_C_46_Isotype_IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 18_Species](#)



MOLECULAR PRODUCTS

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

[Reactivity Human Clone DA 7 Isotype IgG1](#)

- [Antibodies Mouse Monoclonal to Cytokeratin 10 Species Reactivity Human Clone VIK 10 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to IgA secretory component Species Reactivity Human Clone SC 05 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to MFG Species Reactivity Other not tested Human Clone MFG 06 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to p53 Species Reactivity Human Non Human Primates Clone BP53 12 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Cdk1 p34Cdc2 Species Reactivity Human Non Human Primates Bovine Clone POH 1 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 19 Species Reactivity Human Clone BA 17 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 19 Species Reactivity Human Clone A53 B A2 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Chorionic gonadotropin beta hCG Species Reactivity Human Clone HCG 60 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Chorionic gonadotropin beta hCG Species Reactivity Human Clone HCG 61 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to Thyrotropin hTSH Species Reactivity Human Clone TSH 116 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Growth hormone hGH Species Reactivity Human Clone GH 45 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Growth hormone HRP Species Reactivity Human Clone GH Px 2](#)
- [Antibodies Mouse Monoclonal to CD2 LFA 2 Species Reactivity Human Clone MEM 85 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD3 Species Reactivity Human Clone MEM 57 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD4 Species Reactivity Human Clone MEM 115 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD5 T1 Species Reactivity Human Clone MEM 32 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD6 Species Reactivity Human Clone MEM 98 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD7 gp40 Species Reactivity Human Clone MEM 186 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD8 Species Reactivity Human Clone MEM 31 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD9 Species Reactivity Human Clone MEM 61 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD10 CALLA Species Reactivity Human Clone MEM 78 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD11a LFA 1 alpha chain Species Reactivity Human Clone MEM 25 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD11b Mac 1 alpha Species Reactivity Human Clone MEM 174 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD14 LPS receptor Species Reactivity Non Human Primates Human Clone MEM 18 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD15 Lewis x Blood Group antigen Species Reactivity Human Clone MEM 158 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD16 Fc gammaRIII Species Reactivity Human Clone MEM 154 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD18 Integrin beta2 subunit Species Reactivity Human Clone MEM 48 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD20 Species Reactivity Human Porcine Bovine Clone MEM 97 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD25 IL 2R alpha chain Species Reactivity Human Clone MEM 181 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD29 Integrin beta1 chain Species Reactivity Human Porcine Canine Dog Clone MEM 101A Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD43 Leukosialin Species Reactivity Human Clone MEM 59 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD44 Pgp 1 Species Reactivity Human Clone MEM 85 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD45 LCA Species Reactivity Human Clone MEM 28 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD45RA Species Reactivity Human Clone MEM 56 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD45RB Species Reactivity Human Non Human Primates Clone MEM 55 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD47 Integrin Associated Protein Species Reactivity Non Human Primates Human Porcine Clone MEM 122 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD48 BLAST 1 Species Reactivity Human Non Human Primates Clone MEM 102 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD53 Species Reactivity Human Clone MEM 53 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD54 ICAM 1 Species Reactivity Rat Human Bovine Clone MEM 111 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD54 ICAM 1 Species Reactivity Human Clone MEM 112 Isotype IgG1](#)

- [Antibodies Mouse Monoclonal to CD55 DAF Species Reactivity Human Non Human Primates Clone MEM 118 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD56 NCAM Species Reactivity Human Non Human Primates Clone MEM 188 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD58 LFA 3 Species Reactivity Porcine Human Clone MEM 63 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD59 Protectin Species Reactivity Human Clone MEM 43 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD59 Protectin Species Reactivity Mouse Human Clone MEM 43 5 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD71 Transferrin Receptor Species Reactivity Human Clone MEM 75 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD99R Species Reactivity Human Clone MEM 131 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to beta2 microglobulin Species Reactivity Human Clone B2M 01 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA DQ1 DQ3 Species Reactivity Human Porcine Clone HL 37 Isotype IgG3](#)
- [Antibodies Mouse Monoclonal to HLA DR DP Species Reactivity Human Porcine Clone HL 38 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA DR DP Species Reactivity Human Porcine Clone HL 40 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA DR Species Reactivity Human Clone HL 39 Isotype IgG3](#)
- [Antibodies Mouse Monoclonal to HLA Class I Species Reactivity Human Clone MEM 147 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA Class I Species Reactivity Human Clone MEM 81 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Kappa light chains Species Reactivity Human Clone MEM 09 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Insulin Species Reactivity Human Bovine Porcine Clone IN 05 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to C peptide of Proinsulin Species Reactivity Human Clone C PEP 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to beta Endorphin Species Reactivity Other not tested Human Clone B31 15 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to alpha tubulin Species Reactivity Broad species reactivity Clone TU 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to beta tubulin Species Reactivity Broad species reactivity Clone TU 06 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to MAP2ab Species Reactivity Human Porcine Mouse Bovine Feline Cat Other not tested Clone MT 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Vimentin Species Reactivity Mammalian Clone VI 01 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to GFAP Species Reactivity Human Feline Cat Porcine Clone GF 01 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to Neurofilament heavy protein Species Reactivity Mammalian Clone NF 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Albumin Species Reactivity Human Clone AL 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Transferrin Species Reactivity Human Rabbit Porcine Clone HTF 14 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to alpha Fetoprotein Species Reactivity Other not tested Human Clone AFP 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Acrosin Porcine Species Reactivity Porcine Clone ACR 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to beta Galactosidase Clone BG 02 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Horseradish peroxidase HRP Clone HP 03 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Phosphotyrosine Species Reactivity Broad Clone P Tyr 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to betaIII tubulin Species Reactivity Broad species reactivity Clone TU 20 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD22 Species Reactivity Human Non Human Primates Clone MEM 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD50 ICAM 3 Species Reactivity Human Clone MEM 171 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD97 Species Reactivity Human Clone MEM 180 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD98 Species Reactivity Human Clone MEM 108 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Lck Species Reactivity Human Clone LCK 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD31 PECAM 1 Species Reactivity Human Clone MEM 05 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD147 Basigin Neurothelin Species Reactivity Human Clone MEM M6 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD108 Semaphorin 7a Species Reactivity Human Clone MEM 150 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Progesterone Species](#)

[Reactivity Other not tested Human Clone Pg 53 Isotype IgG1](#)

- [Antibodies Mouse Monoclonal to Intra Acrosomal Protein Canine Species Reactivity Canine Dog Clone Ds 2 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to alpha tubulin Species Reactivity Broad species reactivity Clone TU 16 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Sialyl Lewis a CA 19 9 Species Reactivity Other not tested Human Clone 121SLF Isotype IgM](#)
- [Antibodies Mouse Monoclonal to 5 bromodeoxyuridine BrdU Clone MoBu 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD80 B7 1 Species Reactivity Human Clone MEM 233 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Prostate specific antigen PSA Species Reactivity Human Clone A67 B E3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone MEM G 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone MEM G 9 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD14 LPS receptor Species Reactivity Human Non Human Primates Clone MEM 15 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Neurofilament medium protein Mammalian Clone NF 09 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA DR DP Species Reactivity Human Clone MEM 136 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD34 Mucosialin Species Reactivity Human Clone 4H11 APG Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD105 Endoglin Species Reactivity Human Clone MEM 226 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD25 IL 2R alpha chain Species Reactivity Human Clone MEM 140 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Intra Acrosomal Protein Human Mouse Species Reactivity Mouse Human Clone Hs 14 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Intra Acrosomal Protein Human Porcine Species Reactivity Human Porcine Clone Hs 8 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to HIV protease Clone 1696 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to EBV antigen EBNA 1 Clone E1 2 5 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD14 LPS receptor Species Reactivity Human Clone B A8 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD19 Species Reactivity Human Clone LT19 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD21 Species Reactivity Human Porcine Bovine Canine Dog Clone LT21 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD27 Species Reactivity Human Clone LT27 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD41 Platelet GPIIb Species Reactivity Human Clone MEM 06 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD72 Species Reactivity Human Clone 3F3 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD162 PSGL 1 Species Reactivity Human Clone TB5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD177 Species Reactivity Non Human Primates Human Clone MEM 166 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD222 IGF2 receptor CIMPR Species Reactivity Human Non Human Primates Clone MEM 238 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD253 TRAIL Species Reactivity Human Clone 2E5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Lambda light chains Species Reactivity Human Clone Rs4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to IgG Fab Species Reactivity Human Clone 4A11 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to IgM Species Reactivity Human Clone CH2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to IgM Species Reactivity Human Clone MA2 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to IgA Species Reactivity Human Clone AD3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to IgE Species Reactivity Human Clone BE5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to IgE Species Reactivity Human Clone 4G7 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to IgE Species Reactivity Human Clone 4H10 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HIV 1 gp24 Clone ND1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HBV antigen HBsAg Clone HB3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HBV antigen HBsAg Clone HB5 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HSV1 HSV2 gB Clone T11 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to HSV1 gC Clone T96 Isotype IgG2b](#)



MOLECULAR PRODUCTS

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

- [Antibodies Mouse Monoclonal to HSV2 gG Clone T303 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to p21Waf1 Species Reactivity Human Non Human Primates Clone WA 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Benzo a pyrene Clone BAP 13 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD18 Integrin beta2 subunit Species Reactivity Human Clone MEM 148 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD44 Pgp 1 Species Reactivity Human Porcine Canine Dog Clone MEM 263 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD46 Membrane Cofactor Protein Species Reactivity Human Bovine Clone MEM 258 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD63 Species Reactivity Human Clone MEM 259 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to TRIM TRAT1 Species Reactivity Human Clone TRIM 04 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to SIT Species Reactivity Human Clone SIT 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to PAG Cbp Species Reactivity Mouse Human Rat Bovine Other not tested Clone PAG C1 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to PAG Cbp Species Reactivity Human Clone MEM 255 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to NHERF1 EBP50 Species Reactivity Other not tested Human Clone EBP 10 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD8 Species Reactivity Human Clone MEM 87 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Kinesin heavy chain Species Reactivity Mouse Human Other not tested Porcine Clone KN 01 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Daxx DAP6 Species Reactivity Human Clone DAXX 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD45R Species Reactivity Bovine Clone IVA103 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD71 Transferrin Receptor Species Reactivity Human Clone MEM 189 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD9 bovine Species Reactivity Bovine Clone IVA50 Isotype IgG2](#)
- [Antibodies Mouse Monoclonal to CD18 bovine Species Reactivity Bovine Clone IVA35 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD41 CD61 bovine Species Reactivity Bovine Clone IVA30 Isotype IgG2](#)
- [Antibodies Mouse Monoclonal to CD62L bovine Species Reactivity Bovine Clone IVA94 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD4 Species Reactivity Human Other not tested Clone MEM 241 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to LAT Species Reactivity Human Clone LAT 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA E Species Reactivity Human Non Human Primates Clone MEM E 02 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD95 Fas Species Reactivity Human Clone LT95 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA Class I Species Reactivity Human Non Human Primates Bovine Clone MEM 123 Isotype IgG3](#)
- [Antibodies Mouse Monoclonal to CD1a Species Reactivity Other not tested Human Clone HI149 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD33 Species Reactivity Human Non Human Primates Clone HIM3 4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD38 Species Reactivity Human Clone HIT2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD42b GPIb alpha Species Reactivity Human Non Human Primates Clone HIP1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD52 CAMPATH 1 Species Reactivity Human Clone HI186 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to Vimentin Species Reactivity Human Clone VI RE 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Tenascin Species Reactivity Other not tested Human Clone T2H5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to STAT1 Species Reactivity Mouse Human Other not tested Clone SM1 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to STAT1 Phospho Ser727 Species Reactivity Other not tested Human Clone PSM1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to NTAL LAB Species Reactivity Human Clone NAP 03 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to NTAL LAB Species Reactivity Mouse Human Other not tested Clone NAP 07 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Fyn Species Reactivity Mouse Human Other not tested Clone FYN 01 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to Syk Species Reactivity Mouse Human Rat Other not tested Clone SYK 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Lyn Species Reactivity Mouse Human Rat Clone LYN 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Csk Species Reactivity Human Mouse Other not determined Clone CSK 04 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to TCR beta Vbeta5 3 related Species Reactivity Other not tested Human Clone MEM 262 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD11a LFA 1 alpha chain Species Reactivity Human Clone MEM 83 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD3 Species Reactivity Human Clone MEM 92 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD16 Fc gammaRIII Species Reactivity Human Non Human Primates Porcine Clone MEM 168 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to alpha Fetoprotein Species Reactivity Human Clone AFP 11 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Blood Group Lewis a Species Reactivity Other not tested Human Clone 7LE Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Blood Group Lewis b Species Reactivity Other not tested Human Clone 2 25LE Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD45RB Species Reactivity Human Clone MEM 143 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD59 Protectin Species Reactivity Human Porcine Clone MEM 129 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone MEM G 11 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Kinesin heavy chain Species Reactivity Mouse Human Rat Other not tested Porcine Clone KN 02 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Kinesin heavy chain Species Reactivity Mouse Human Rat Other not tested Porcine Clone KN 03 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Placental alkaline phosphatase Species Reactivity Other not tested Human Clone H7E8 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA E Species Reactivity Human Non Human Primates Clone MEM E 06 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone MEM G 4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD95 Fas Species Reactivity Human Clone UT 1 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD13 Aminopeptidase N Species Reactivity Human Non Human Primates Clone WM15 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA E Species Reactivity Human Clone MEM E 07 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA E Species Reactivity Human Clone MEM E 08 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD16 Fc gammaRIII Species Reactivity Human Non Human Primates Clone LNK16 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to LIME Species Reactivity Human Clone LIME 06 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to LIME Species Reactivity Human Clone LIME 10 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to SLP76 Species Reactivity Mouse Human Porcine Clone SLP 76 03 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD261 TRAIL R1 DR4 Species Reactivity Human Clone DR 4 02 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD358 DR6 TNFRSF21 Species Reactivity Human Clone DR 6 04 EC Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to STAT1 Species Reactivity Other not tested Human Clone SM2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to SOCS3 Suppressor of cytokine signaling Species Reactivity Human Clone SO1 Isotype IgG2b](#)
- [Antibodies Rabbit Polyclonal to LIME mouse Species Reactivity Mouse Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to PAG Cbp Species Reactivity Mouse Human Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to LIME Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to SLP65 BLNK Species Reactivity Mouse Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to SLP76 Species Reactivity Other not tested Human Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD10 CALLA Species Reactivity Other not tested Human Clone LT10 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD20 Species Reactivity Human Clone LT20 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD40 Species Reactivity Human Clone HI40a Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD41a Species Reactivity Human Non Human Primates Clone HIP8 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD41b Species Reactivity Human Non Human Primates Clone HIP2 Isotype IgG3](#)
- [Antibodies Mouse Monoclonal to CD235a Glycophorin A Species Reactivity Human Clone HIR2 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to IgG light chain bovine Species Reactivity Bovine Clone IVA285 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Clusterin Apolipoprotein J Species Reactivity Human Clone Hs 3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA Class I Species Reactivity Human Non Human Primates Bovine Feline Cat Clone W6 32 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to GST Glutathione S Transferase GST Tag Species Reactivity Recognizes fusion proteins in all species Clone S tag 02 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to DDDDK tag Species Reactivity Recognizes fusion proteins in all species Clone F tag 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to beta tubulin Species Reactivity Broad species reactivity Clone TU 12 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Intra Axosomal Protein Human Species Reactivity Human Clone Hs 36 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD54 ICAM 1 Species Reactivity Other not tested Human Clone 1H4 Isotype IgG2b](#)
- [Antibodies Rabbit Polyclonal to ZAP 70 Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone 5A6G7 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone 2A12 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to c Myc Cellular myelocytomatosis oncogene Species Reactivity Human Recognizes fusion proteins in all species Clone 9E10 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to Kinesin Species Reactivity Human Mouse Porcine Other not tested Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to HLA DR1 empty Species Reactivity Human Clone MEM 267 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone MEM G 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone 87G Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone 01G Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Neurofilament heavy protein Species Reactivity Human Porcine Rat Clone NF 05 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to GFAP Species Reactivity Human Porcine Clone GF 02 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to LAT Species Reactivity Mouse Rat Clone LAT 1D1 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD90 2 Thy 1 2 mouse Species Reactivity Mouse Clone 1aG4 C5 Isotype IgG3](#)
- [Antibodies Mouse Monoclonal to beta tubulin TUBB Species Reactivity Human Porcine Mouse Plants Clone TU 13 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to alpha beta tubulin dimer Species Reactivity Human Porcine Mouse Other not tested Clone TU 08 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to alpha beta tubulin dimer Species Reactivity Broad species reactivity Clone TU 10 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to alpha tubulin Species Reactivity Human Porcine Mouse Clone TU 02 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to beta tubulin Species Reactivity Mouse Porcine Clone TU 11 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD62L L selectin Species Reactivity Human Clone LT TD180 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD62P P selectin Species Reactivity Human Clone HI62P Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD36 GPIIb Species Reactivity Human Clone TR9 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD50 ICAM 3 Species Reactivity Human Clone MEM 04 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD105 Endoglin Species Reactivity Human Porcine Clone MEM 229 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD147 Basigin Neurothelin Species Reactivity Human Porcine Clone MEM M6 2 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD30 Ki 1 Species Reactivity Human Clone MEM 268 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to beta2 microglobulin Species Reactivity Human Porcine Clone B2M 02 Isotype IgG1](#)
- [Antibodies Mouse IgG1 Isotype Control Clone PPV 06 Isotype IgG1](#)
- [Antibodies Mouse IgG2a Isotype Control Clone PPV 04 Isotype IgG2a](#)
- [Antibodies Mouse IgG3 Isotype Control Clone PPV 07 Isotype IgG3](#)
- [Antibodies Mouse Monoclonal to Vimentin Species Reactivity Mouse Other not tested Human Rat Chicken Porcine Clone VI 10 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD262 TRAIL R2 Species Reactivity Human Clone DR5 01 1 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to Csk Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD4 T4 Species](#)



MOLECULAR PRODUCTS

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

Reactivity Human Clone MEM 16 Isotype IgM

- [Antibodies Mouse Monoclonal to gamma tubulin Species Reactivity Human Porcine Mouse Rat Bovine Chicken Protozoa Plants Clone TU 30 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Thyroglobulin Species Reactivity Human Clone 2H11 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to p53 Phospho Ser392 Species Reactivity Human Clone FP3 2 FPS392 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to MAP2ab Species Reactivity Human Porcine Mouse Clone MT 07 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to MAP2ab Species Reactivity Human Porcine Mouse Clone MT 08 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA_DR Species Reactivity Human Clone MEM 12 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Transferrin porcine Species Reactivity Porcine Clone PTF 02 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to GFP Green Fluorescent Protein Species Reactivity Recognizes fusion proteins in all species Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to GST Glutathione S Transferase GST tag Species Reactivity Recognizes fusion proteins in all species Clone S tag 05 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to Cytokeratin 10 13 Species Reactivity Human Feline Cat Other species Not tested Clone DE K13 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD66e CEA Species Reactivity Human Clone CB30 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CRP Species Reactivity Human Clone C5 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to IFN gamma Species Reactivity Human Clone G 23 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD5 Species Reactivity Human Other species Not tested Clone CRIS1 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD20 Species Reactivity Human Clone MEM 269 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CRP Species Reactivity Human Clone C7 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to NTAL LAB Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to NTAL LAB Species Reactivity Mouse Other species Not tested Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to NTAL LAB Species Reactivity Mouse Rat Other species Not tested Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to ZAP 70 Species Reactivity Human Clone ZAP 03 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to Neisseria meningitidis antigen Orf1 FrpD Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to Mycobacterium tuberculosis antigen CFP10 Rv3874 Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to Mycobacterium tuberculosis antigen EsaT 6 Rv3875 Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD2 LFA 2 Species Reactivity Human Clone LT2 Isotype IgG2b](#)
- [Antibodies Rabbit Polyclonal to CD340 ErbB2 HER2 Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone G233 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to PLSRC1 rat Species Reactivity Rat Clone 13A6 TEC 23 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Ku80 Antigen DNA helicase p80 Species Reactivity Human Clone MEM 54 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to STIM1 GOK Species Reactivity Human Mouse Rat Clone CDN3H4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD45R0 Species Reactivity Human Clone UCHL1 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to HLA G Species Reactivity Human Clone 4H84 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD300a Species Reactivity Human Clone MEM 260 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD11b Mac 1 alpha Species Reactivity Human Clone MEM 170 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD24 Species Reactivity Human Clone SN3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Kappa light chains Species Reactivity Human Clone A8B5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Lambda light chains Species Reactivity Human Clone 4C2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD22 BL CAM Species Reactivity Human Clone IS7 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD147 Basigin Neurothelin Species Reactivity Human Clone MEM M6 6 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to MEK 1 2 MAPKK 1 2 Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to Akt1 PKB Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to PTEN MMAC1 Species Reactivity Human Clone Polyclonal](#)

- [Antibodies Rabbit Polyclonal to CtBP1 BARS Species Reactivity Human Mouse Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to TCF4 TF7L2 Species Reactivity Human Mouse Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD3 Species Reactivity Human Non Human Primates Clone UCHT1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to ARAP1 centaurin Species Reactivity Human Clone ARAP1 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Daxx DAP6 Species Reactivity Human Clone DAXX 03 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD263 TRAIL R3 Species Reactivity Human Clone TRAIL R3 02 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD264 TRAIL R4 Species Reactivity Human Clone TRAIL R4 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD138 Syndecan 1 Species Reactivity Human Clone B A38 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD107a LAMP 1 Species Reactivity Human Clone B T47 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Sos Species Reactivity Human Mouse Other not determined Clone SOS 01 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to PKAc Species Reactivity Human Other not determined Clone G22 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to SHIP 1 Species Reactivity Human Other not determined Clone SHIP 01 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to SHIP 1 Species Reactivity Human Other not determined Clone SHIP 02 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Clathrin heavy chain Species Reactivity Human Porcine Mouse Rat Bovine Other not determined Clone BF 06 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to H Ras Species Reactivity Human Other not determined Clone H RAS 03 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to LST1 Species Reactivity Human Other not determined Clone LST1 02 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD11c Species Reactivity Human Monkey Clone BU15 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD79a Species Reactivity Human Porcine Mouse Rat Bovine Equine Horse Guinea pig Opossum Rabbit Chicken Other not determined Clone HM57 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD86 Species Reactivity Human Other not determined Clone BU63 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to GCPII PSMA Species Reactivity Human Porcine Rat Other not determined Clone GCP 04 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Hsp90 alpha beta Species Reactivity Human Mouse Bovine Other not determined Clone MBH90AB Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Hsp90 beta Species Reactivity Human Mouse Bovine Other not determined Clone MBH90B Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Cyclin D1 Species Reactivity Human Rat Other not determined Clone CD1 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to IgG Fc Species Reactivity Human Other not determined Clone EM 07 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CRP Species Reactivity Human Clone C2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CRP Species Reactivity Human Clone C6 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to GCPII PSMA Species Reactivity Human Other not determined Clone GCP 05 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to AHNAK1 Species Reactivity Human Mouse Clone EM 09 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Brq1 Species Reactivity Human Other not determined Clone BRG 01 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CPNE7 Species Reactivity Human Other not determined Clone CPNE7 01 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to gamma tubulin Species Reactivity Animals Protozoa Plants Clone TU 32 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA B7 Species Reactivity Human Non Human Primates Clone BB7 1 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to GABA B receptor GB1 subunit Mouse Rat Other species Not tested Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to GABA B receptor GB1a subunit Mouse Rat Other species Not tested Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to GABA B receptor GB1b subunit Mouse Rat Other species Not tested Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to GABA B receptor GB2 subunit Mouse Rat Other species Not tested Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD69 Species Reactivity Human Other not determined Clone FN50 Isotype IgG1](#)

- [Antibodies Rat Monoclonal to CD45 mouse Species Reactivity Mouse Clone EM 05 Isotype IgG](#)
- [Antibodies Rabbit Polyclonal to Grb2 Species Reactivity Human Other species Not tested Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to HLA A2 Species Reactivity Human Clone BB7 2 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to beta Catenin Species Reactivity Human Mouse Hamster Clone EM 22 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD81 Species Reactivity Human Feline Cat Rabbit Clone M38 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD82 Species Reactivity Human Other not tested Clone C33 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to AGR3 Species Reactivity Human Other species Not tested Clone AGR3 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to AGR3 Species Reactivity Human Other species Not tested Clone AGR3 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to AGR2 AGR3 Species Reactivity Human Other species Not tested Clone AGR3 4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Lamin C Species Reactivity Human Mouse Other not determined Clone EM 11 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to Ubinuclein 1 Species Reactivity Human Other species Not tested Clone UBN1 02 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to CD34 Mucosalin Species Reactivity Human Non Human Primates Clone QBEnd 10 Isotype IgG1](#)
- [Antibodies Rat Monoclonal to CD9 mouse Species Reactivity Mouse Clone EM 04 Isotype IgG1](#)
- [Antibodies Hamster Monoclonal to CD3 zeta CD247 Species Reactivity Human Mouse Clone H146 968 Isotype IgG](#)
- [Antibodies Hamster Monoclonal to Birn mouse Species Reactivity Mouse Clone Ham151 149 Isotype IgG1](#)
- [Antibodies Hamster Monoclonal to TCR beta mouse Species Reactivity Mouse Clone H57 597 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to EGFR Phospho Tyr992 Species Reactivity Human Clone EM 12 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to EGFR Phospho Tyr1173 Species Reactivity Human Clone EM 13 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD28 Species Reactivity Human Non Human Primates Clone CD28 2 Isotype IgG1](#)
- [Antibodies Hamster Monoclonal to CD3 mouse Species Reactivity Mouse Clone 145 2C11 Isotype IgG](#)
- [Antibodies Rat Monoclonal to CD8a mouse Species Reactivity Mouse Clone 53 6 7 Isotype IgG2a](#)
- [Antibodies Rat Monoclonal to CD4 mouse Species Reactivity Mouse Clone GK1 5 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD326 EpCAM Species Reactivity Human Other species Not tested Clone VU 1D9 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD326 EpCAM Species Reactivity Human Clone 323 A3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to GFAP Species Reactivity Human Porcine Rat Clone GA 5 Isotype IgG1](#)
- [Antibodies Hamster Monoclonal to CD79b mouse Species Reactivity Mouse Clone HM79 Isotype IgG2](#)
- [Antibodies Mouse Monoclonal to CD203c Species Reactivity Human Clone NP4D6 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD117 c Kit Species Reactivity Human Non Human Primates Bovine Clone 104D2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD135 Species Reactivity Human Clone BV10A4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD324 E Cadherin Species Reactivity Human Clone 67A4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD140a PDGF RA Species Reactivity Human Clone 16A1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD140b PDGF RB Species Reactivity Human Clone 18A2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD66acde Species Reactivity Human Clone CLB gran 10 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD230 Human Prion Protein PrP Species Reactivity Human Clone EM 20 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD173 Species Reactivity Human Clone MEM 198 Isotype IgM](#)
- [Antibodies Rat Monoclonal to CD11b mouse Mac 1 alpha Species Reactivity Human Non Human Primates Mouse Rabbit Clone M1 70 Isotype IgG2b](#)
- [Antibodies Rat Monoclonal to CD19 mouse Species Reactivity Mouse Clone 1D3 Isotype IgG2a](#)
- [Antibodies Hamster Monoclonal to CD28 mouse Species Reactivity Mouse Clone 37 51 Isotype IgG](#)
- [Antibodies Rat Monoclonal to Ly6G mouse Species Reactivity Mouse Clone RB6 8C5 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD3 activation epitope Species Reactivity Human Mouse Clone APA1 1 Isotype](#)



MOLECULAR PRODUCTS

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

IgG1

- [Antibodies Mouse Monoclonal to Actin Species Reactivity Human Non Human Primates Mouse Rat Canine Dog Feline Cat Rabbit Chicken Clone HHF35 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to FoxP3 Species Reactivity Human Mouse Clone 3G3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD162 PSGL 1 Species Reactivity Human Clone TC2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD106 VCAM 1 Species Reactivity Human Clone STA Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to TCR alpha beta Species Reactivity Human Clone IP26 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD26 Species Reactivity Human Clone BA5b Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD158d KIR2DL4 Species Reactivity Human Clone mAb 33 Isotype IgG1](#)
- [Antibodies Rabbit Polyclonal to mGluR1a Species Reactivity Mouse Other not tested Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to mGluR1b Species Reactivity Mouse Other not tested Clone Polyclonal](#)
- [Antibodies Rabbit Polyclonal to mGluR1 Species Reactivity Mouse Other not tested Clone Polyclonal](#)
- [Antibodies Rat Monoclonal to CD25 mouse IL 2R alpha chain Species Reactivity Mouse Clone PC61 5 3 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to PRR7 TRAP3 Species Reactivity Human Mouse Rat Clone TRAP3 10 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD229 Ly9 Species Reactivity Human Clone HLy9 25 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to ABRA1 Species Reactivity Human Other not tested Clone ABRA1 01 Isotype IgG](#)
- [Antibodies Mouse Monoclonal to LIME mouse Species Reactivity Mouse Other not tested Clone mLIME 05 Isotype IgG2a](#)
- [Antibodies Rat Monoclonal to MHC Class II mouse Species Reactivity Mouse Clone M5 114 Isotype IgG2b](#)
- [Antibodies Rat Monoclonal to CD11a mouse LFA 1 alpha chain Species Reactivity Mouse Clone M17 4 Isotype IgG2a](#)
- [Antibodies Rat Monoclonal to CD18 mouse Integrin beta2 subunit Species Reactivity Mouse Clone M18 2 Isotype IgG2a](#)
- [Antibodies Rat Monoclonal to CD44 Species Reactivity Human Mouse Canine Dog Equine Horse Feline Cat Clone IM7 Isotype IgG2b](#)
- [Antibodies Rat Monoclonal to CD54 mouse Species Reactivity Mouse Clone YN1 1 7 4 Isotype IgG2b](#)
- [Antibodies Rat Monoclonal to CD62L L Selectin mouse Species Reactivity Mouse Clone MEL 14 Isotype IgG2a](#)
- [Antibodies Hamster Monoclonal to CD80 Species Reactivity Mouse Canine Dog Clone 16 10A1 Isotype IgG2](#)
- [Antibodies Rat Monoclonal to CD86 mouse Species Reactivity Mouse Clone GL 1 Isotype IgG2a](#)
- [Antibodies Hamster Monoclonal to CD154 CD40L mouse Species Reactivity Mouse Clone MR 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD62L L Selectin Species Reactivity Human Clone DREG56 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD3 Species Reactivity Human Clone OKT3 Isotype IgG2a](#)
- [Antibodies Mouse IgG1 Isotype Control Clone MOPC 21 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Granzyme B Species Reactivity Human Non Human Primates Clone CLB GB11 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Myeloperoxidase MPO Species Reactivity Human Clone CLB MPO 1 1 Isotype IgG2a](#)
- [Antibodies Rabbit Polyclonal to MRCK alpha Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD180 Species Reactivity Human Clone G28 8 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD20 Species Reactivity Human Non Human Primates Clone 2H7 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to GRAP2 GADS Species Reactivity Human Clone UW40 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD209 Species Reactivity Human Clone UW60 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD271 NGFR Species Reactivity Human Non Human Primates Feline Cat Rabbit Ferret Clone NGFR5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD361 Species Reactivity Human Clone MEM 216 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD64 Fc gamma R1 Species Reactivity Human Non Human Primates Clone 10 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD163 Species Reactivity Human Clone GHI 61 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD16 Fc gamma RIII Species Reactivity Human Non Human Primates Clone 3G8 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD61 Species Reactivity](#)

- [Human Non Human Primates Clone VIPL2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD36 Species Reactivity Human Clone CB38 NL07 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to STRO 1 Species Reactivity Human Clone STRO 1 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD314 Species Reactivity Human Clone 1D11 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Notch 1 Species Reactivity Human Mouse Clone mN1A Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD90 Species Reactivity Human Non Human Primates Porcine Canine Dog Clone 5E10 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to TCR alpha beta rat Species Reactivity Non Human Primates Rat Clone R73 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to TCR gamma delta rat Species Reactivity Rat Clone V65 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD28 rat Species Reactivity Rat Clone JJ319 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD8b rat Species Reactivity Rat Clone 341 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD99 Species Reactivity Human Clone 3B2 TA8 Isotype IgG2a](#)
- [Antibodies Rabbit Polyclonal to PDK1 PDPK1 Species Reactivity Human Clone Polyclonal](#)
- [Antibodies Mouse Monoclonal to CD150 Species Reactivity Human Clone SLAM 4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD84 Species Reactivity Human Clone CD84 1 21 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD33 Species Reactivity Human Non Human Primates Clone VM53 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD19 Species Reactivity Human Clone 4G7 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD34 Species Reactivity Human Non Human Primates Clone 581 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to ZAP 70 Species Reactivity Human Mouse Clone 1E7 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD17 Lactosylceramide Species Reactivity Human Clone MEM 68 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to CD62P P selectin Species Reactivity Human Non Human Primates Clone AK4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Bcl2 Species Reactivity Human Clone Bcl2 100 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD205 Species Reactivity Human Clone HD30 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD103 Integrin alpha E Species Reactivity Human Non Human Primates Clone Ber ACT8 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD107a LAMP 1 Species Reactivity Human Non Human Primates Mouse Clone HA43 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD107b LAMP 2 Species Reactivity Human Clone H4B4 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Lambda light chains Species Reactivity Human Clone 1 155 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Kappa light chains Species Reactivity Human Clone TB28 2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD73 Species Reactivity Human Clone AD2 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD79b Species Reactivity Human Clone CB3 1 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD83 Species Reactivity Human Non Human Primates Clone HB15e Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD8a rat Species Reactivity Rat Clone OX 8 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD4 rat Species Reactivity Rat Clone OX 35 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to EGFR Species Reactivity Human Equine Horse Clone EGERF1 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD11b Species Reactivity Human Non Human Primates Clone ICRF44 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to 5 bromodeoxyuridine BrdU Clone Bu20a Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD63 Species Reactivity Human Clone CLB gran 12 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD45 Species Reactivity Human Non Human Primates Clone HI30 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to CD23 Species Reactivity Human Clone EBVCS 5 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to HLA DR Species Reactivity Human Non Human Primates Canine Dog Clone L243 Isotype IgG2a](#)
- [Antibodies Mouse Monoclonal to CD5 Species Reactivity Human Clone L17F12 Isotype IgG2a](#)
- [Antibodies Mouse IgG2b Isotype Control Clone MPC 11 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to Nitrotyrosine Species Reactivity Broad Clone EM 30 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to Gamma tubulin complex component 2 Species Reactivity Human Porcine Mouse Rat Clone GCP2 01 Isotype IgG2b](#)

- [Antibodies Mouse Monoclonal to CD148 Species Reactivity Human Clone MEM CD148 05 Isotype IgG2b](#)
- [Antibodies Mouse Monoclonal to CD123 Species Reactivity Human Clone 6H6 Isotype IgG1](#)
- [Antibodies Mouse Monoclonal to SCIMP Species Reactivity Human Clone NVL 07 Isotype IgG2a](#)
- [Antibodies Mouse IgG2b Isotype Control Clone PLRV219 Isotype IgG2b](#)
- [Antibodies Mouse IgM Isotype Control Clone PFR 03 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Blood Group A Species Reactivity Human Clone HE 195 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Blood Group B Species Reactivity Human Clone HEB 29 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Blood Group A1B Species Reactivity Human Clone HE 24 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Blood Group A Species Reactivity Human Clone HE 193 Isotype IgM](#)
- [Antibodies Mouse Monoclonal to Blood Group ABH Species Reactivity Human Clone HE 10 Isotype IgM](#)
- [Neurological proteins alpha Synuclein Human E coli](#)
- [Neurological proteins alpha Synuclein Human E coli Lyophilized](#)
- [Neurological proteins alpha Synuclein A30P Human E coli](#)
- [Neurological proteins alpha Synuclein A53T Human E coli](#)
- [Neurological proteins alpha Synuclein A30P A53T Human E coli](#)
- [Neurological proteins alpha Synuclein Delta NAC Human E coli](#)
- [Neurological proteins alpha Synuclein 112 NACP112 Human E coli](#)
- [Neurological proteins alpha Synuclein 61 140 Human E coli](#)
- [Neurological proteins alpha Synuclein 96 140 Human E coli](#)
- [Neurological proteins alpha Synuclein 1 60 Human E coli](#)
- [Neurological proteins beta Synuclein Human E coli](#)
- [Neurological proteins SNAP 25 Synaptosomal associated protein 25kDa C elegans E coli](#)
- [Neurological proteins alpha Synuclein E46K Human E coli](#)
- [Neurological proteins alpha Synuclein 1 95 Human E coli](#)
- [Heat shock proteins Chaperonins CRYAA Crystallin alpha A Human E coli](#)
- [Heat shock proteins Chaperonins CRYAB Crystallin alpha B Human E coli](#)
- [Heat shock proteins Chaperonins GroEL E coli expressed in E coli](#)
- [Heat shock proteins Chaperonins GroES E coli expressed in E coli](#)
- [Heat shock proteins Chaperonins HSBP1 Heat shock factor binding protein 1 Human E coli](#)
- [Heat shock proteins Chaperonins Dnak 385 546 Substrate binding domain E coli](#)
- [Heat shock proteins Chaperonins Dnak full length 1 638 E coli](#)
- [Heat shock proteins Chaperonins Dnak N term 1 384 ATPase binding domain E coli](#)
- [Heat shock proteins Chaperonins Dnak C term 385 638 Substrate binding domain E coli](#)
- [Heat shock proteins Chaperonins Dnak 508 638 A lid covering the substrate E coli](#)
- [Heat shock proteins Chaperonins DnaJ Amino acids 1 376 E coli](#)
- [Heat shock proteins Chaperonins HSP90 amino acids 1 732 Human His tag E coli](#)
- [Heat shock proteins Chaperonins Hsp104 amino acids 1 908 Saccharomyces cerevisiae E coli](#)
- [Signaling Pathway PTP 1B Protein Tyrosine Phosphatase 1B Human E coli](#)
- [Signaling Pathway SHP 1 Human E coli](#)
- [Signaling Pathway His PP2Calpha His tagging Protein phosphatase 2C Human Recombinant](#)
- [NK Cell Receptors KIR2DL3 p58 KIR CD158 Human E coli](#)
- [NK Cell Receptors KIR2DL3 p58 KIR CD158 Human E coli](#)
- [NK Cell Receptors KIR2DS4 p50 KIR CD158 Human E coli](#)
- [NK Cell Receptors LAIR 1 Extracellular domain 22 125aa human E coli](#)
- [NK Cell Receptors KIR3DL1 Cytoplasmic tail 361 444aa His tag Human E coli](#)
- [NK Cell Receptors NCR NKp46 Extracellular Ig like domain 22 255aa human E coli](#)
- [Cell cycle regulators Pin 1 Peptidyl prolyl cis trans isomerase Human E coli](#)
- [Cell cycle regulators RXR alpha Retinoid x receptor 111 228aa Human expressed in E coli](#)
- [Cell cycle regulators GAGA POZ domain 1 130aa Drosophila melanogaster E coli](#)
- [Cell cycle regulators IPP POZ domain 1 157aa Human E coli](#)
- [Cell cycle regulators CEBP alpha bZIP region residues 270 358 His tag Human](#)
- [Cell cycle regulators CEBP gamma His tag DNA binding domain residues 39 147 Human](#)
- [Cell cycle regulators Hif 1a 530 826aa Human E coli](#)



MOLECULAR PRODUCTS

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

- Ubiquitination Ubc9 Human ubiquitin conjugating enzyme 9 Human expressed in E coli
- Ubiquitination Ubiquitin Human expressed in E coli
- Ubiquitination Ubich7 Human expressed in E coli
- Histone related SET7 9 Histone methyltransferase Human E coli
- Hormones Cytokines Adiponectin 111 247aa globular domain Mouse expressed in E coli
- Hormones Cytokines Human Parathyroid Hormone E coli
- Hormones Cytokines Leptin Human expressed in E coli
- Hormones Cytokines Growth Hormone Human E coli
- Hormones Cytokines 20kDa Growth Hormone Human E coli
- Hormones Cytokines G CSF Human E coli
- Hormones Cytokines Interferon g Human E coli
- Hormones Cytokines Interferon a 1 Human E coli
- Hormones Cytokines GM CSF Human E coli
- Hormones Cytokines EGF Human E coli
- Hormones Cytokines MIF amino acids 1 115 Human His tag E coli
- Hormones Cytokines IGF 1 Human E coli
- Hormones Cytokines Interleukin 8 Human E coli
- Hormones Cytokines Tumor Necrosis Factor alpha Human E coli
- Tumor related VHL protein beta domain 1 154aa His tag Human E coli
- Neurological proteins tumor related gamma Synuclein Human E coli
- Tumor related Recoverin Human E coli
- Tumor related TPD52L1 Human His tag E coli
- Enzymes HtrA2 Omi 134 458 Human His tag E coli
- Redox Proteins Thioredoxin 1 Human E coli
- Human E coli ATGen Protein Marker 1
- Signaling Pathway RAC1 Human E coli
- Hormones Cytokines Adiponectin Human E coli
- Hormones Cytokines Interleukin 2 C145S Human E coli
- Hormones Cytokines Interleukin 18 Human E coli
- Signaling Pathway Phosphoserine phosphatase Human E coli
- Hormones Cytokines Interleukin 1 receptor antagonist Human E coli
- Heat shock proteins Chaperonins Hsp27 Human E coli
- Hormones Cytokines Acidic Fibroblast Growth Factor aFGF Human E coli
- Hormones Cytokines Prolactin 29 227 Human E coli
- Hormones Cytokines Interferon a 2b 24 188 Human E coli
- Hormones Cytokines SCF Stem Cell Factor Human E coli
- Cell cycle regulators BIGH3 Fasciclin domain 4 502 636aa Human E coli
- Heat shock proteins Chaperonins Disulfide oxidoreductase DsbA E coli expressed in E coli
- Heat shock proteins Chaperonins Disulfide bond isomerase DsbC E coli Recombinant
- Heat shock proteins Chaperonins HSP70 amino acids 1 641 Human His tag E coli
- Neurological proteins SNAP25 Synaptosomal associated protein Human His tag E coli
- Enzymes BHMT Betaine homocysteine methyltransferase Human His tag Recombinant E coli
- Enzymes DMGO Dimethylglycine oxidase Arthrobacter globiformis His tag E coli
- Neurological proteins tumor related DJ 1 PARK7 Human His tag E coli
- Cell cycle regulators Geminin Human His tag E coli
- Neurological proteins Synaptobrevin 2 1 89aa Human His tag E coli
- Neurological proteins Synaptobrevin 1 1 91aa Human His tag E coli
- Hormones Cytokines Interferon regulatory factor 3 1 112aa Human E coli
- Heat shock proteins Chaperonins Activator of Hsp90 ATPase 1 AHA1 19 337 Human E coli
- Signaling Pathway Protein kinase Casein Kinase 2 alpha PKCK2 1 391aa Human His tag E coli
- Neurological proteins Ubiquitination PGP9 5 1 223aa Human E coli
- Neurological proteins Syntaxin 1A 1 226aa Human E coli
- Heat shock proteins Chaperonins HSP40 DNAJ Human His tag E coli
- Signaling Pathway Hexokinase 3 Human His tag E coli
- Signaling Pathway Hexokinase 4 Human His tag E coli
- Signaling Pathway Hexokinase 2 Human His tag E coli
- Signaling Pathway Hexokinase 1 Human His tag E coli
- Hormones Cytokines Leptin Mouse E coli
- Tumor related AGR 2 21 175aa Human His tag E coli
- Hormones Cytokines IRE1 1 114aa Human His tag E coli
- Signaling Pathway 14 3 3 gamma 1 247aa Human E coli
- Cell cycle regulators Cyclophilin B 26 216aa Human E coli
- Hormones Cytokines IL 33 112 270aa Human E coli
- Hormones Cytokines Vaspin 21 414aa Human His tag E coli
- Hormones Cytokines Visfatin 1 491aa Mouse His tag E coli
- Signaling Pathway 14 3 3 epsilon 1 255aa Human E coli
- Signaling Pathway 14 3 3 tau 1 245aa Human E coli
- Enzymes TPMT 1 245aa Human E coli
- Neurological proteins DSCR1 isoform b 1 117aa Human E coli
- Enzymes PAI 1 24 402aa Human His tag E coli
- Heat shock proteins Chaperonins GrpE E coli E coli
- Tumor related FABP1 1 127aa Human His tag E coli
- Hormones Cytokines RBP4 19 201aa Human E coli
- Cell cycle regulators Cyclophilin A 1 165aa Human E coli
- Hormones Cytokines IRE1A 1 113aa Human His tag E coli
- Hormones Cytokines mAdiponectin 18 247aa Mouse His tag E coli
- Hormones Cytokines IL 1beta 117 269aa Human E coli
- Tumor related Rab5a 1 215aa Human E coli
- Antin Myosin related Cofilin 1 1 166aa Human His tag E coli
- Hormones Cytokines Interleukin 3 20 152aa Human His tag E coli
- Hormones Cytokines Interleukin 15 49 162aa Human His tag E coli
- Hormones Cytokines BLYS 134 285aa Human His tag E coli
- Cell cycle regulators RARalpha 68 173aa Human His tag E coli
- Signaling Pathway CIB1 1 191aa Human His tag E coli
- Tumor related TRAIL 114 281aa Human E coli
- Heat shock proteins Chaperonins HSP10 1 102aa Human E coli
- Signaling Pathway IPP 1 1 171aa Human His tag E coli
- Histone related Mouse PRMT1 isoform2 1 353aa mouse His MBP tagged E coli
- Histone related Human PRMT1 isoform3 1 353aa Human His MBP tagged E coli
- Heat shock proteins Chaperonins HSP60 1 573aa Human His tag E coli
- Hormones Cytokines Mouse IL1 beta 118 269aa Mouse His tag E coli
- Hormones Cytokines mGM CSF 18 141aa Mouse E coli
- Hormones Cytokines Visfatin 1 491aa Human His tag E coli
- Hormones Cytokines IL16 502 631aa Human His tag E coli
- Human E coli Protein Marker 2 Broad Range
- Neurological proteins CNTF Ciliary neurotrophic factor 1 200aa Human His tag E coli
- Cell cycle regulators Cyclophilin D PPID 1 370aa Human His tag E coli
- Signaling Pathway Adenylate kinase 3 C22S 1 223aa Human His tag E coli
- Signaling Pathway 14 3 3 eta 1 246aa Human His tag E coli
- Tumor related PDCD4 1 469aa human E coli
- Signaling Pathway mouse Nuc2 25 420aa mouse His tag E coli
- Signaling Pathway PPM1G 317 546aa Human His tag E coli
- Hormones Cytokines mouse SCF 26 189aa mouse E coli
- Neurological proteins CSTB 1 98aa Human His tag E coli
- Heat shock proteins Chaperonins HSF1 1 529aa Human His tag E coli
- Ubiquitination ISG15 1 157aa Human Calmodulin tagged E coli
- Hormones Cytokines MIF 1 115aa Human E coli
- Hormones Cytokines HMGB1 1 215aa Human His tag Baculovirus
- Signaling Pathway Casein Kinase 2beta CK2beta 1 215aa Human E coli
- Tumor related Livin 1 298aa Human His tag E coli
- Tumor related Survivin 1 142aa Human CaM tagged E coli
- Tumor related SMAC Diablo 56 239aa Human T7 tagged E coli
- Heat shock proteins Chaperonins HSP105alpha 1 858aa Human His tag E coli
- Cell cycle regulators PCNA 1 261aa Human E coli
- Fusion Tag Glutathione S Transferase GST 1 224aa Schistosoma japonicum E coli
- Fusion Tag Maltose Binding Protein MBP 1 387aa E coli E coli
- Signaling Pathway Calmodulin 2 1 149aa Human E coli
- Signaling Pathway PPP1R14A 1 147aa Human His tag E coli
- Signaling Pathway RAC2 1 192aa Human GST tagged E coli
- Signaling Pathway STIM1 23 213aa Human CaM tagged E coli
- Signaling Pathway 14 3 3 beta 1 246aa Human E coli
- Fusion Tag His Streptavidin 25 183aa Streptomyces avidinii His tag E coli
- Neurological proteins Neuron Specific Enolase NSF 1 434aa Human E coli
- Cell cycle regulators Ferric uptake regulator FUR 1 148aa E coli E coli
- Tumor related PDCD5 1 125aa Human E coli
- Fusion Tag NusA 1 495aa E coli E coli
- Redox Proteins Thioredoxin 2 60 166aa Human E coli
- Heat shock proteins Chaperonins SlyD 1 196aa E coli E coli
- Signaling Pathway 14 3 3 zeta 1 245aa Human His tag E coli
- Tumor related PDPN 99 207aa Human His tag E coli
- Tumor related BID 1 195aa Human E coli
- Redox Proteins PRDX1 1 199aa Human His tag E coli
- Neurological proteins FABP7 1 132aa Human E coli
- Tumor related FADD 1 208aa Human GST tagged E coli
- Enzymes Carbonic Anhydrase 1 220aa E coli His tag E coli
- Neurological proteins SNAP25 1 132aa Human E coli
- Hormones Cytokines C1QBP 74 282aa Human E coli
- Hormones Cytokines CRABP2 1 138aa Human E coli
- Cell cycle regulators GADD153 1 169aa Human His tag E coli
- Heat shock proteins Chaperonins Crystallin alpha B 1 175aa Mouse E coli
- Hormones Cytokines BNP 27 134aa Human His tag E coli
- Hormones Cytokines FABP4 1 132aa Human E coli
- Redox Proteins SOD1 1 154aa Human E coli
- Neurological proteins PMP2 1 132aa Human E coli
- Neurological proteins Cellubrevin 1 77aa Human E coli
- Cell cycle regulators CKS2 1 79aa Human T7 tagged E coli
- Cell cycle regulators FABP6 isoform2 1 128aa Human E coli
- Tumor related LYVE1 25 235aa Human His tag Insect cell
- Serum Plasma FTL 1 175aa Human E coli
- Hormones Cytokines IL 1 alpha 113 271aa Human His tag E coli
- Enzymes GAPDH 1 335aa Human E coli
- Serum Plasma FABP5 1 135aa Human E coli
- Enzymes DPP4 CD26 39 766aa Human His tag Hi 5 cell
- Cell cycle regulators SIRT6 1 355aa Human His tag E coli
- Cell cycle regulators Cyclophilin H PPIH 1 177aa Human E coli
- Tumor related MAT2A 1 395aa Human His tag E coli
- Serum Plasma FTH1 1 183aa Human E coli
- Signaling Pathway DHH 23 198aa Human His tag E coli
- Cell cycle regulators RheB 1 181aa Human T7 tagged E coli
- Tumor related KISS1 1 120aa Human E coli
- Tumor related PAK4 1 591aa Human His tag E coli
- Tumor related Gankyrin 1 226aa Human E coli
- Heat shock proteins Chaperonins CDC37 1 378aa Human E coli
- Hormones Cytokines FGF2 143 288aa Human E coli
- Tumor related CRADD 1 199aa Human His tag E coli
- Enzymes AK2 1 239aa Human His tag E coli
- Enzymes PPIE 1 301aa Human His tag E coli
- Neurological proteins SNAP23 1 211aa Human E coli
- Neurological proteins VAMP8 1 76aa Human His tag E coli
- Heat shock proteins Chaperonins BIP 20 650aa Human His tag E coli
- Tumor related VEGF121 207 327aa Human His tag E coli
- Enzymes GNMT 1 295aa Human His tag E coli
- Enzymes Cyclophilin F PPIF 30 207aa Human E coli
- Antin Myosin related MYL2 1 166aa Human His tag E coli
- Ubiquitination UBE2L6 1 152aa Human His tag E coli
- Serum Plasma Antitrypsin 25 418aa Human E coli
- Heat shock proteins Chaperonins PPII 1 1 166aa Human His tag E coli
- Signaling Pathway GLC8 1 229aa Saccharomyces cerevisiae His tag E coli
- Redox Proteins Biliverdin reductase B 1 206aa Human E coli
- Neurological proteins Complexin1 1 134aa Human His tag E coli
- Neurological proteins Syntaphilin 1 424aa Human His tag E coli
- Heat shock proteins Chaperonins HSPA9 47 679aa Human His tag E coli
- Cell cycle regulators GADD45B 1 160aa Human E coli
- Cell cycle regulators GADD45G 1 159aa Human E coli
- Hormones Cytokines FGF12 1 181aa Human His tag E coli
- Hormones Cytokines CXCL1 GRO alpha 35 107aa Human His tag E coli
- Tumor related EBAG9 28 213aa Human His tag E coli
- Enzymes MGMT 1 207aa Human His tag E coli
- Hormones Cytokines CXCL3 GRO gamma 35 107aa Human His tag E coli
- Tumor related SMAD4 1 552aa Human His tag E coli
- Tumor related HRAS like suppressor3 1 133aa Human E coli
- Redox Proteins Aldose reductase 1 316aa Human E coli
- Neurological proteins SNAPAP 1 136aa Human His tag E coli
- Cell cycle regulators Elongin B 1 118aa Human E coli
- Enzymes PSMAT7 1 248aa Human His tag E coli
- Redox Proteins Heme oxygenase1 1 266aa Human His tag



MOLECULAR PRODUCTS

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

- E coli**
- Heat shock proteins Chaperonins HSP47 Colligin 18 418aa Human His tag E coli
 - Cell cycle regulators HIF1AN 1 349aa Human E coli
 - Hormones Cytokines SF20 IL25 33 173aa Human His tag E coli
 - Hormones Cytokines Interleukin 10 19 178aa Human His tag E coli
 - Enzymes PDK1 29 436aa Human His tag E coli
 - Redox Proteins Glutaredoxin 1 1 106aa Human E coli
 - Heat shock proteins Chaperonins CHIP 1 303aa Human E coli
 - Cell cycle regulators Fumarase 44 510aa Human E coli
 - Heat shock proteins Chaperonins Hip_ST13 1 369aa Human E coli
 - Cell cycle regulators BIGH3 502 683aa Human E coli
 - Ubiquitination NEDD8 1 76aa Human His tag E coli
 - Hormones Cytokines BMP 2 monomer 283 396aa Human E coli
 - Hormones Cytokines Mouse Interleukin 221 169aa Mouse His tag E coli
 - Hormones Cytokines VEGF B 22 207aa Human His tag E coli
 - Hormones Cytokines BMP7 monomer 293 431aa Human His tag E coli
 - Hormones Cytokines OSTF1 1 217aa Human His tag E coli
 - Hormones Cytokines BMP 4 monomer 293 408aa Human E coli
 - Hormones Cytokines FGF 21 29 209aa Human His tag E coli
 - Hormones Cytokines CCL2 MCP 1 24 99aa Human His tag E coli
 - Hormones Cytokines GMF gamma 1 142aa Human E coli
 - Hormones Cytokines Interleukin 4 25 153aa Human His tag E coli
 - Hormones Cytokines Osteoprotegerin TNFRSF11B 22 401aa Human His tag Hi 5 cell
 - Enzymes GSTM1 1 218aa Mouse E coli
 - Enzymes Glyoxalase I 1 184aa Human E coli
 - Enzymes G6PD 1 491aa E coli E coli
 - Enzymes COMT 51 271aa Human E coli
 - Redox Proteins ALDH2 18 517aa Human E coli
 - Hormones Cytokines Interleukin 32 1 131aa Human His tag E coli
 - Neurological proteins Dopa decarboxylase 1 480aa Human His tag E coli
 - Redox Proteins Peroxiredoxin 2 1 198aa Human E coli
 - Signaling Pathway Dkk 1 32 266aa Human His tag Hi 5 cell
 - Redox Proteins AKR1C3 1 323aa Human His tag E coli
 - Hormones Cytokines Interleukin 18 36 192aa Mouse His tag E coli
 - Cell cycle regulators eIF5A 1 154aa Human E coli
 - Enzymes HNMT 1 292aa Human His tag E coli
 - Hormones Cytokines Osteopontin 17 314aa Human His tag E coli
 - Enzymes PSMB1 30 241aa Human His tag E coli
 - Heat shock proteins Chaperonins HSP90B1 GRP94 22 803aa Human His tag E coli
 - Enzymes Latexin 1 222aa Human E coli
 - Neurological proteins Dysbindin 1 270aa Human His tag E coli
 - Cell cycle regulators Stathmin 1 149aa Human His tag E coli
 - Enzymes Acid phosphatase 1 1 158aa Human His tag E coli
 - Heat shock proteins Chaperonins DsbG 18 248aa E coli E coli
 - Hormones Cytokines VEGF121 207 327aa Human E coli
 - Heat shock proteins Chaperonins DsbE 26 185aa F coli E coli
 - Enzymes Estrogen Sulfotransferase 1 294aa Human His tag E coli
 - Enzymes N acetyltransferase 6 1 308aa Human His tag E coli
 - Signaling Pathway GRB2 1 217aa Human His tag E coli
 - Neurological proteins SPG21 1 308aa Human His tag E coli
 - Redox Proteins Sepiapterin reductase 1 261aa Human His tag E coli
 - Ubiquitination SUMO 2 1 93aa Human E coli
 - Heat shock proteins Chaperonins FKBP1a FKBP12 1 108aa Human His tag E coli
 - Serum Plasma Annexin A1 1 346aa Human E coli
 - Hormones Cytokines Interleukin 15 49 162aa Mouse His tag E coli
 - Transport Proteins NBC1 1 424aa Human His tag E coli
 - Transport Proteins FABP3 1 133aa Human His tag E coli
 - Neurological proteins GAST 1 416aa Human His tag E coli
 - Histone related ASF1A 1 204aa Human His tag E coli
 - Tumor related Bcl 2 1 211aa Human His tag E coli
 - Neurological proteins VAMP5 1 72aa Human His tag E coli
 - Hormones Cytokines CXCL2 35 107aa Human His tag E coli
 - Transport Proteins FABP2 1 132aa Human His tag E coli
 - Ubiquitination SUMO 1 1 97aa Human E coli
 - Fusion Tag GFP 1 238aa Aequorea victoria E coli
 - Heat shock proteins Chaperonins FKBP4 1 459aa Human His tag E coli
 - Immunology Protein A 37 469aa S aureus E coli
 - Tumor related Wif 1 29 379aa Human His tag Hi 5 cell
 - Tumor related TANK 1 119aa Human E coli
 - Signaling Pathway SMAD2 1 467aa Human His tag E coli
 - Hormones Cytokines 4 1BB ligand 71 254aa Human His tag E coli
 - Neurological proteins Vasostatin 2 19 131aa Human E coli
 - Tumor related PINX1 1 328aa Human His tag E coli
 - Redox Proteins CBR1 1 277aa Human E coli
 - Immunology Pentraxin 3 18 381aa Human His tag E coli
 - Signaling Pathway Homer 1 1 354aa Human His tag E coli
 - Redox Proteins AKR1B10 1 316aa Human E coli
 - Heat shock proteins Chaperonins Calumenin 20 315aa Human His tag E coli
 - Hormones Cytokines Lymphotactin XCL1 22 114aa Human His tag E coli
 - Hormones Cytokines Interferon beta 1 22 182aa Mouse His tag E coli
 - Heat shock proteins Chaperonins SecB 1 155aa E coli E coli
 - Tumor related S100A4 1 101aa Human His tag E coli
 - Enzymes NNMT 1 264aa Human His tag E coli
 - Redox Proteins Peroxiredoxin 3 63 256aa Human E coli
 - Hormones Cytokines SDF 1 22 93aa Human His tag E coli
 - Tumor related Chromogranin A 19 457aa Human His tag E coli
 - Tumor related BMF 1 129aa Human T7 tagged E coli
 - Enzymes Carbonic anhydrase 2 1 260aa Human E coli
 - Transcription factors CITED2 1 270aa Human His tag E coli
 - Signaling Pathway HINT1 1 126aa Human E coli
 - Metabolism NDUFS4 43 175aa Human E coli
 - Cytoskeleton Troponin T 1 285aa Human His tag E coli
 - Redox Proteins WWOX 1 234aa Human His tag E coli
 - Proteases Inhibitors Maspin 1 375aa Human His tag E coli
 - Cytoskeleton Troponin C 1 160aa Human E coli
 - Heat shock proteins Chaperonins TBCA 1 108aa Human E coli
 - Hormones Cytokines GDF 5 382 501aa Human His tag E coli
 - Hormones Cytokines GDF 10 369 478aa Human E coli
 - Cell cycle regulators Harmonin 1 533aa Human His tag E coli
 - Oxidation Reduction DAAO 1 347aa Human His tag E coli
 - Oxidation Reduction Peroxiredoxin 5 53 214aa Human E coli
 - Transcription factors SAP18 20 172aa Human His tag E coli
 - Enzymes GSTP1 1 210aa Human His tag E coli
 - Angiogenesis PEDF 20 418aa Human His tag E coli
 - Cell cycle regulators Aurora Kinase A 1 403aa Human His tag E coli
 - Transcription factors Ataxin 3 1 370aa Human E coli
 - Oxidation Reduction Carbonyl reductase 3 1 277aa Human His tag E coli
 - Enzymes GSTT1 1 240aa Human His tag E coli
 - Signaling Pathway SAR1A 1 198aa Human His tag E coli
 - Enzymes GPI 1 558aa Human His tag E coli
 - Metabolism Glycogenin 1 1 333aa Human His T7 tagged E coli
 - Hormones Cytokines BMP5 monomer 317 454aa Human E coli
 - Signaling Pathway CRABP1 1 137aa Human E coli
 - Hormones Cytokines Interleukin 6 30 212aa Human His tag E coli
 - Growth factors Midkine 21 143aa Human His tag E coli
 - Proteases Inhibitors Otubain 1 1 271aa Human His tag E coli
 - Enzymes PGK1 1 417aa Human His tag E coli
 - Oxidation Reduction Peroxiredoxin 6 1 224aa Human His tag E coli
 - Tumor related PTEN 1 403aa Human His tag E coli
 - Enzymes Riboflavin kinase 1 162aa Human His tag E coli
 - Oxidation Reduction Ferredoxin 1 61 184aa Human T7 tagged E coli
 - Neurological proteins VAMP4 1 115aa Human His tag E coli
 - Tumor related NME1 1 152aa Human E coli
 - Neurological proteins Neurokinin B 17 121aa Human His tag E coli
 - Metabolism Apolipoprotein A 1 25 267aa Human His tag E coli
 - Enzymes Diamine N acetyltransferase 1 1 171aa Human His tag E coli
 - Signaling Pathway RAC2 1 189aa Human His tag E coli
 - Tumor related PTTG1 1 202aa Human His tag E coli
 - Hormones Cytokines CCL17 24 94aa Human His tag E coli
 - Apoptosis DFFA 1 331aa Human His tag E coli
 - Heat shock proteins Chaperonins AHSP 1 102aa Human E coli
 - Metabolism CHMP2A 1 222aa Human His tag E coli
 - Oxidation Reduction DHFR 1 187aa Human His tag E coli
 - Ubiquitination UBE2S 1 222aa Human His tag E coli
 - Immunology Serum amyloid A 19 122aa Human His tag E coli
 - Hormones Cytokines Rantes 24 91aa Human E coli
 - Enzymes OAS1 1 364aa Human His tag E coli
 - Cytoskeleton Profilin 1 1 140aa Human E coli
 - Oxidation Reduction Biliverdin reductase A 3 296aa Human E coli
 - Hormones Cytokines CCL26 24 94aa Human E coli
 - Transcription factors eIF4E BP1 1 118aa Human His tag E coli
 - Hormones Cytokines CX3CL1 Fractalkine 25 100aa Human His tag E coli
 - Neurological proteins Calbindin 1 1 261aa Human E coli
 - Proteases Inhibitors PEBP1 1 187aa Human E coli
 - Hormones Cytokines TGF beta 1 279 390aa Human E coli
 - Neurological proteins Visinin like protein 1 1 191aa Human E coli
 - Apoptosis Galectin 1 1 135aa Human E coli
 - Tumor related NDRG1 1 394aa Human His tag E coli
 - Hormones Cytokines CCL28 23 127aa Human His tag E coli
 - Heat shock proteins Chaperonins Calnexin 21 481aa Human E coli
 - Growth factors VEGF 205 324aa Mouse His tag E coli
 - Enzymes Esterase D 1 282aa Human His tag E coli
 - Signaling Pathway TCL1A 1 114aa Human E coli
 - Oxidation Reduction NQO1 1 274aa Human His tag E coli
 - Oxidation Reduction Cysteine dioxygenase 1 170aa Human His tag E coli
 - Cell cycle regulators Aurora Kinase B 1 344aa Human His tag E coli
 - Signaling Pathway CDC42 1 188aa Human T7 tagged E coli
 - Tumor related RRAS2 1 201aa Human His tag E coli
 - Hormones Cytokines CCL22 MDC 25 93aa Human His tag E coli
 - Enzymes PRL 3 1 173aa Human His tag E coli
 - Neurological proteins PEA 15 1 130aa Human E coli
 - Ubiquitination VPS28 1 221aa Human E coli
 - Enzymes GST 1 224aa Schistosoma japonicum His tag E coli
 - Growth factors HDGF 1 100aa Human E coli
 - Cytoskeleton RAC1 1 192aa Human His tag E coli
 - Metabolism Alpha enolase 1 434aa Human E coli
 - Oxidation Reduction Aldehyde dehydrogenase 1A1 1 501aa Human E coli
 - Apoptosis Annexin A5 1 320aa Human E coli
 - Apoptosis FADD 1 208aa Human His tag E coli
 - Metabolism FBP1 1 338aa Human His tag E coli
 - Adhesion Movement Galectin 4 1 323aa Human His tag E coli
 - Growth factors GDF 15 195 308aa Human His tag E coli
 - Hormones Cytokines Ghrelin 24 117aa Human His tag E coli
 - Transcription factors Lin28 42 209aa Human His tag E coli
 - Enzymes Glutathion S Transferase Mu1 1 218aa Mouse His tag E coli
 - Differentiation Development Galectin 3 1 250aa Human His tag E coli
 - Heat shock proteins Chaperonins HSC70 1 646aa Human His tag E coli
 - Metabolism PAIP2 1 127aa Human His tag E coli
 - Enzymes PNMT 1 282aa Human E coli
 - Chaperonins Prostaglandin F synthase 3 1 160aa Human E coli
 - Proteases Inhibitors Serpin A5 20 406aa Human His tag E coli
 - Proteases Inhibitors Alpha 1 antichymotrypsin 24 423aa Human His tag E coli
 - Transcription factors SMAD3 1 425aa Human His tag E coli
 - Neurological proteins Stathmin 2 39 179aa Human E coli
 - Enzymes Thiosulfate sulfurtransferase 1 297aa Human E coli
 - Enzymes GAMT 1 236aa Human His tag E coli
 - Metabolism MAT II beta 1 323aa Human E coli
 - Heat shock proteins Chaperonins Stress induced phosphoprotein 1 1 543aa Human His tag E coli
 - Metabolism Carbonic anhydrase 1 1 261aa Human His tag E coli
 - Heat shock proteins Chaperonins HSP70B 1 643aa Human His tag E coli
 - Tumor related PKM2 1 531aa Human His tag E coli
 - Ubiquitination SKP1 1 160aa Human E coli
 - Heat shock proteins Chaperonins Cyclophilin G 1 175aa Human His tag E coli



MOLECULAR PRODUCTS

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

- [Hormones Cytokines MCSF 33 190aa Human His tag E coli](#)
- [Oxidation Reduction Alcohol dehydrogenase 1 325aa Human E coli](#)
- [Heat shock proteins Chaperonins ATOX1 1 68aa Human His tag E coli](#)
- [Apoptosis 14 3 3 sigma 1 248aa Human E coli](#)
- [Oxidation Reduction Glutaredoxin 2 20 164aa Human His tag E coli](#)
- [Metabolism Ketoheokinase 1 298aa Human E coli](#)
- [Neurological proteins BAALC 1 145aa Human His tag E coli](#)
- [Immunology CAPG 1 348aa Human E coli](#)
- [Heat shock proteins Chaperonins BAG3 1 575aa Human His tag E coli](#)
- [Oxidation Reduction ACADS 25 412aa Human His tag E coli](#)
- [Enzymes FEN1 1 380aa Human E coli](#)
- [Enzymes GSTA1 1 222aa Human E coli](#)
- [Heat shock proteins Chaperonins HSP27 1 205aa Human His tag E coli](#)
- [Signaling pathway MAPK1 1 360aa Human His tag E coli](#)
- [Enzymes Tyridylate synthase 1 313aa Human His tag E coli](#)
- [Hormones Cytokines CCL11 24 97aa Human His tag E coli](#)
- [Apoptosis Frataxin 42 210aa Human His tag E coli](#)
- [Transcription factors GTF2B 1 316aa Human His tag E coli](#)
- [Transcription factors MND4 1 407aa Human His tag E coli](#)
- [Oxidation Reduction SURF1 80 273aa Human His tag E coli](#)
- [Signaling pathway PTS 1 145aa Human His tag E coli](#)
- [Signaling pathway Annexin A3 1 323aa Human E coli](#)
- [Apoptosis BCL2L2 1 172aa Human His tag E coli](#)
- [Signaling pathway MCFD2 27 146aa Human T7 tag E coli](#)
- [Neurological proteins Prealbumin 21 147aa Human E coli](#)
- [Neurological proteins ENSA 1 121aa Human His tag E coli](#)
- [Enzymes OAT 33 439aa Human E coli](#)
- [Signaling pathway Annexin A6 1 673aa Human His tag E coli](#)
- [Enzymes PRPS1 1 318aa Human His tag E coli](#)
- [Transcription factors EIF1 1 113aa Human His tag E coli](#)
- [Heat shock proteins chaperonins PDI A3 25 505aa Human His tag E coli](#)
- [Signaling pathway Annexin A4 1 321aa Human E coli](#)
- [Oxidation Reduction GSTK1 1 226aa Human E coli](#)
- [Neurological proteins GABARAP 1 117aa Human His tag E coli](#)
- [Immunology TCTP 1 172aa Human His tag E coli](#)
- [Signaling pathway Annexin A2 1 339aa Human His tag E coli](#)
- [Neurological proteins Syndecan 4 19 145aa Human E coli](#)
- [Transcription factors PARP1 662 1014aa Human E coli](#)
- [Oxidation Reduction HMOX2 1 264aa Human E coli](#)
- [Adhesion Movement VAPA 1 227aa Human His tag E coli](#)
- [Oxidation Reduction ALDH3A1 1 453aa Human His tag E coli](#)
- [Hormones Cytokines CCL21 24 134aa Human His tag E coli](#)
- [Oxidation Reduction GSTO1 1 241aa Human E coli](#)
- [Transcription factors HEXIM1 1 359aa Human His tag E coli](#)
- [Oxidation Reduction AKR7A3 1 331aa Human His tag E coli](#)
- [Metabolism Aldolase A 1 364aa Human His tag E coli](#)
- [Oxidation Reduction AKR7A2 1 359aa Human His tag E coli](#)
- [Neurological proteins Aprataxin 1 168aa Human His tag E coli](#)
- [Cell cycle regulators CDK2AP1 1 115aa Human His tag E coli](#)
- [Adhesion Movement Galectin9 1 148aa Human His tag E coli](#)
- [Apoptosis Alix 1 392aa Human His tag E coli](#)
- [Metabolism APRT 1 180aa Human E coli](#)
- [Oxidation Reduction ASPH 75 270aa Human His tag E coli](#)
- [Adhesion Movement GOPC 278 454aa Human His tag E coli](#)
- [Oxidation Reduction GPD1 1 349aa Human E coli](#)
- [Oxidation Reduction IVD 33 426aa Human His tag E coli](#)
- [Oxidation Reduction LDHA 1 332aa Human His tag E coli](#)
- [Metabolism MAT1A 1 395aa Human His tag E coli](#)
- [Metabolism NME2 1 152aa Human](#)
- [Metabolism GSTZ1 1 216aa Human His tag E coli](#)
- [Tumor related NRAS 1 186aa Human E coli](#)
- [Heat shock proteins Chaperonins HSPB8 HSP22 1 196aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins FKBP3 1 224aa Human E coli](#)
- [Cell cycle regulators CIBP1 1 440aa Human E coli](#)
- [Oxidation Reduction AKR1C1 1 323aa Human His tag E coli](#)
- [Adhesion Movement CRNN 1 495aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins PP1L2 1 527aa Human His tag E coli](#)
- [Signaling Pathway RGS16 1 202aa Human His tag E coli](#)
- [Enzymes DHPS 1 369aa Human His tag E coli](#)
- [Metabolism HADH 13 314aa Human His tag E coli](#)
- [Signaling Pathway Calsequestrin 2 20 399aa Human His tag E coli](#)
- [Enzymes CA3 1 260aa Human E coli](#)
- [Oxidation Reduction PGD 1 483aa Human His tag E coli](#)
- [Metabolism DLD 36 509aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins FKBP2 22 142aa Human E coli](#)
- [Enzymes HAT1 20 341aa Human His tag E coli](#)
- [Apoptosis BAG1 1 230aa Human E coli](#)
- [Cytoskeleton Profilin 4 1 129aa Human His tag E coli](#)
- [Metabolism SULT2B1 1 365aa Human E coli](#)
- [Heat shock proteins Chaperonins HSPB7 1 170aa Human His tag E coli](#)
- [oxidation Reduction SOD2 25 222aa Human His tag E coli](#)
- [oxidation Reduction PRDX4 38 271aa Human His tag E coli](#)
- [Transcription factors SOX2 1 200aa Human His tag E coli](#)
- [Transcription factors HMGN1 1 100aa Human His tag E coli](#)
- [Signaling Pathway HRAS 1 186aa Human His tag E coli](#)
- [Hormones Cytokines TNF beta LTA 35 205aa Human His tag E coli](#)
- [Oxidation Reduction HSD17B10 12 261aa Human His tag E coli](#)
- [Virus HCV NS3 1225 1456aa HCV His tag E coli](#)
- [Hormones Cytokines CCL27 25 112aa Human E coli](#)
- [Adhesion Movement APOM 23 188aa Human His tag E coli](#)
- [Oxidation Reduction NQO2 1 231aa Human His tag E coli](#)
- [Neurological proteins CHGB 21 677aa Human His tag E coli](#)
- [Tumor related S100A8 1 93aa Human E coli](#)
- [Cell cycle regulators Cyclin H 1 323aa Human His tag E coli](#)
- [neurological proteins NCS1 1 190aa Human His tag E coli](#)
- [Enzymes BPGM 1 259aa Human His tag E coli](#)
- [Immunology HBZ 1 142aa Human His tag E coli](#)
- [Ubiquitination UBE2T 1 197aa Human His tag E coli](#)
- [Oxidation Reduction TXN 1 105aa Human His tag E coli](#)
- [Cell cycle regulators TSG101 1 145aa Human His tag E coli](#)
- [Signaling pathway SQSTM1 1 356aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins SGT1 1 313aa Human His tag E coli](#)
- [Signaling pathway RRAS 1 215aa Human His tag E coli](#)
- [Cytoskeleton PFN2 1 140aa Human His tag E coli](#)
- [Tumor related PFKM 1 780aa Human His tag E coli](#)
- [Differentiation Development SHH 25 198aa Mouse His tag E coli](#)
- [Transcription factors MAGOH 1 146aa Human His tag E coli](#)
- [Transcription factors MAX 1 160aa Human His tag E coli](#)
- [Oxidation Reduction TRXB 1 321aa E coli E coli](#)
- [Adhesion Movement CUTA 33 179aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins Calreticulin 18 417aa Human His tag E coli](#)
- [Tumor related S100A9 1 114aa Human His tag E coli](#)
- [Oxidation Reduction GLRX5 1 157aa Human His tag E coli](#)
- [Transcription factors NIP7 1 180aa Human His tag E coli](#)
- [Tumor related PHLDA2 1 152aa Human His tag E coli](#)
- [Transcription factors PA2G4 1 394aa Human His tag E coli](#)
- [Cell cycle regulators GADD45A 1 165aa Human His tag E coli](#)
- [Oxidation Reduction Thioredoxin 1 2 109aa E coli His tag E coli](#)
- [Oxidation Reduction CRYZL1 1 349aa Human His tag E coli](#)
- [Oxidation Reduction Glutaredoxin 3 1 335aa Human His tag E coli](#)
- [Transcription factors MED4 1 270aa Human His tag E coli](#)
- [Signaling pathway PDE6D 1 150aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins HSPBP1 1 362aa Human His tag E coli](#)
- [Ubiquitination UBE2A 1 152aa Human His tag E coli](#)
- [Tumor related RAB27A 1 221aa Human His tag E coli](#)
- [Tumor related RAB11A 1 213aa Human His tag E coli](#)
- [Tumor related ADK 22 362aa Human His tag E coli](#)
- [Neurological proteins CRYM 1 314aa Human His tag E coli](#)
- [Immunology FKBP6 1 327aa Human His tag E coli](#)
- [Immunology NTAL 27 243aa Human His tag E coli](#)
- [Apoptosis TTC11 1 122aa Human His tag E coli](#)
- [Enzymes FHIT 1 147aa Human His tag E coli](#)
- [Metabolism ARG1 1 322aa Human His tag E coli](#)
- [Tumor related S100P 1 95aa Human His tag E coli](#)
- [Ubiquitination CACYBP 1 185aa Human His tag E coli](#)
- [Neurological proteins ACBP 1 87aa Human His tag E coli](#)
- [Signaling pathway CLIC1 1 241aa Human His tag E coli](#)
- [Ubiquitination UBE2B 1 152aa Human His tag E coli](#)
- [Oxidation Reduction TXNRD1 161 647aa Human His tag E coli](#)
- [Apoptosis TRAF1 266 416aa Human His tag E coli](#)
- [Tumor related TP53I3 1 332aa Human His tag E coli](#)
- [Transcription factors SUB1 1 127aa Human His tag E coli](#)
- [Metabolism SORD 1 357aa Human His tag E coli](#)
- [Tumor related SHH 24 197aa Human His tag E coli](#)
- [Transcription factors RUNX3 53 186aa Human His tag E coli](#)
- [Metabolism GRHPR 1 328aa Human His tag E coli](#)
- [Enzymes PCMT 1 227aa Human His tag E coli](#)
- [Immunology CERT 347 598aa Human His tag E coli](#)
- [Hormones Cytokines CCL19 22 98aa Human T7 tag E coli](#)
- [Transcription factors EIF2S1 1 315aa Human His tag E coli](#)
- [Enzymes RRM2 1 389aa Human His tag E coli](#)
- [Neurological proteins STMN3 39 180aa Human His tag E coli](#)
- [Neurological proteins CRYBB1 1 252aa Human His tag E coli](#)
- [Enzymes HPRT1 1 218aa Human His tag E coli](#)
- [Signaling pathway IMPDH1 1 514aa Human His tag E coli](#)
- [Tumor related NCK1 1 377aa Human His tag E coli](#)
- [Signaling pathway S100T 1 99aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins Skp 21 161aa E coli His tag E coli](#)
- [Signaling pathway RAN 1 216aa Human His tag E coli](#)
- [Metabolism ARG2 23 354aa Human His tag E coli](#)
- [Oxidation Reduction CYGB 1 190aa Human His tag E coli](#)
- [Enzymes DDT 1 118aa Human His tag E coli](#)
- [Tumor related MAGEA4 1 317aa Human His tag E coli](#)
- [Adhesion Movement NUTF2 1 127aa Human His tag E coli](#)
- [Transcription factors EIF5A2 1 153aa Human His tag E coli](#)
- [Signaling pathway CHP 1 195aa Human His tag E coli](#)
- [Signaling pathway RAP1A 1 181aa Human His tag E coli](#)
- [immunology SLPI 26 132aa Human His tag E coli](#)
- [Metabolism GOT1 1 413aa Human His tag E coli](#)
- [Signaling pathway CTNNBIP1 1 81aa Human His tag E coli](#)
- [Cytoskeleton TAGLN 1 201aa Human His tag E coli](#)
- [Enzymes ACADM 26 421aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins FKBP14 20 211aa Human His tag E coli](#)
- [Enzymes PECL1 1 364aa Human His tag E coli](#)
- [Enzymes AHCY 1 432aa Human His tag E coli](#)
- [Enzymes MECR 54 373aa Human His tag E coli](#)
- [Cell Cycle regulators S100B 1 92aa Mouse His tag E coli](#)
- [Tumor related KRAS 1 185aa Human His tag E coli](#)
- [Ubiquitination SAE1 1 346aa Human His T7 tag E coli](#)
- [Enzymes UGDH 1 494aa Human His tag E coli](#)
- [Enzymes UROD 1 367aa Human His tag E coli](#)
- [Signaling pathway GIPC1 1 333aa Human His tag E coli](#)
- [Enzymes GALE 1 348aa Human His tag E coli](#)
- [Enzymes DCTD 1 178aa Human His tag E coli](#)
- [Tumor related LDHB 1 334aa Human His tag E coli](#)
- [Tumor related CAB39 1 341aa Human His tag E coli](#)
- [Metabolism DCXR 1 244aa Human His tag E coli](#)
- [Neurological proteins SNCA 1 140aa Mouse E coli](#)
- [Metabolism GALM 1 342aa Human His tag E coli](#)
- [Neurological proteins MTPN 1 118aa Human His tag E coli](#)
- [Metabolism GCDH 45 438aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins FKBP1 1 349aa Human His tag E coli](#)
- [Tumor related B2M 21 119aa Human His tag E coli](#)
- [Enzymes GLUL 1 373aa Human His tag E coli](#)
- [Metabolism CKB 1 381aa Human His tag E coli](#)
- [Angiogenesis WARS 1 471aa Human His tag E coli](#)
- [Cell cycle regulators S100B 1 92aa Human His tag E coli](#)
- [Transcription factors RUVBL1 1 456aa Human His tag E coli](#)
- [Signaling pathway COMMD1 1 190aa Human His tag E coli](#)
- [Tumor related HTATIP2 1 242aa Human His tag E coli](#)
- [Transcription factors WDR5 1 334aa Human His tag E coli](#)
- [Enzymes NUDT5 1 219aa Human His tag E coli](#)
- [Enzymes ACAT2 1 397aa Human His tag E coli](#)
- [Transcription factors WIBG 1 204aa Human His tag E coli](#)
- [Enzymes ASS1 1 412aa Human His tag E coli](#)
- [Transcription factors PPARG 209 477aa Human His tag E coli](#)
- [Signaling Pathway RhoC 1 190aa Human His tag E coli](#)
- [Enzymes ITPA 1 194aa Human His tag E coli](#)
- [Adhesion Movement SNUPN 1 360aa Human His tag E coli](#)
- [Enzymes GALK1 1 392aa Human His tag E coli](#)
- [Ubiquitination UBE2V2 1 145aa Human His tag E coli](#)
- [Neurological proteins NNMAT1 1 279aa Human His tag E coli](#)
- [Signaling Pathway ARE1 1 181aa Human His tag E coli](#)
- [Cell cycle regulators RAD1 1 282aa Human His tag E coli](#)
- [Neurological proteins Tau 1 352aa Human His tag E coli](#)
- [Transcription factors HIF1A 576 785aa Human His tag E coli](#)



MOLECULAR PRODUCTS

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

- Oxidation Reduction NFNB 1 217aa Human His tag E coli
- Enzymes GSTM4 1 218aa Human His tag E coli
- Tumor related SIRT3 118 399aa Human His tag E coli
- Tumor related RND3 1 241aa Human His tag E coli
- Metabolism PDXP 1 296aa Human His tag E coli
- Tumor related NCF1 1 390aa Human His tag E coli
- Tumor related DYNLRB1 1 96aa Human His tag E coli
- Transcription factors EDF1 1 148aa Human His tag E coli
- Tumor related MAP1LC3A 1 120aa Human His tag E coli
- Metabolism TSTA3 1 321aa Human His tag E coli
- Signaling pathway PDAP1 1 181aa Human His tag E coli
- Enzymes ACY1 1 408aa Human His tag E coli
- Metabolism ARL1 1 181aa Human His tag E coli
- Enzymes UDP 1 253aa E coli His tag E coli
- Cytoskeleton FSCN1 1 493aa Human His tag E coli
- Transcription factors EIF4E 1 217aa Human His tag E coli
- Heat shock proteins Chaperonins SurA 21 428aa E coli His tag E coli
- Tumor related MDH1 1 334aa Human His tag E coli
- Tumor related TALDO1 1 337aa Human His tag E coli
- Transcription factors CBF1 1 182aa Human His tag E coli
- Enzymes OGG1 1 345aa Human His tag E coli
- Ubiquitination SUMO3 1 92aa Human His tag E coli
- Transcription factors DR1 1 176aa Human His tag E coli
- Heat shock proteins Chaperonins P4HB 18 508aa Human His tag E coli
- Viral protein HIV1 p24 155 321aa HIV 1 His tag E coli
- Tumor related RCN1 30 331aa Human His tag E coli
- Tumor related BIN1 1 439aa Human His tag E coli
- Enzymes ACAA1 27 424aa Human His tag E coli
- Enzymes ACADVL 41 655aa Human His tag E coli
- Enzymes THTPA 1 230aa Human His tag E coli
- Enzymes MMAB 33 250aa Human His tag E coli
- Heat shock proteins Chaperonins ERP44 30 406aa Human His tag E coli
- Signaling pathway MDH2 25 338aa Human His tag E coli
- Apoptosis LGALS2 1 132aa Human His tag E coli
- Neurological proteins GMFB 1 142aa Human His tag E coli
- Signaling pathway ANXA8 1 327aa Human His tag E coli
- Cytoskeleton TPM1 1 284aa Human His tag E coli
- Tumor related TES 1 421aa Human His tag E coli
- Tumor related STAT1 1 712aa Human His tag E coli
- Heat shock proteins Chaperonins PDIA4 21 645aa Human His tag E coli
- Cell cycle regulators MAPK3 1 379aa Human His tag E coli
- Tumor related LGALS8 1 317aa Human His tag E coli
- Immunology GLIPR2 1 154aa Human His tag E coli
- Tumor related GUK1 1 197aa Human His tag E coli
- Tumor related PGAM1 1 254aa Human His tag E coli
- Signaling Pathway RAB1F 1 123aa Human His tag E coli
- Neurological proteins SCG5 27 212aa Human His tag E coli
- Neurological proteins CALB2 1 271aa Human His tag E coli
- Cell Cycle regulators CETN3 1 167aa Human His tag E coli
- Hormones Cytokines CCL13 24 98aa Human His tag E coli
- Signaling Pathway SNX1 146 522aa Human His tag E coli
- Metabolism RCL 1 174aa Human His tag E coli
- Metabolism PCBD1 1 104aa Human His tag E coli
- Enzymes Luciferase 1 550aa Firefly His tag E coli
- Metabolism GNPDA1 1 289aa Human His tag E coli
- Tumor related GGPS1 1 300aa Human His tag E coli
- Metabolism ECHS1 28 290aa Human His tag E coli
- Enzymes GMPR2 1 348aa Human His tag E coli
- Tumor related PTP4A2 1 167aa Human His tag E coli
- Neurological proteins QPRT 1 297aa Human His tag E coli
- Tumor related UPP1 1 310aa Human His tag E coli
- Neurological proteins NAPA 1 295aa Human His tag E coli
- Enzymes ADAT2 1 191aa Human His tag E coli
- Enzymes CDC34 1 236aa Human His tag E coli
- Metabolism ECH1 34 328aa Human His tag E coli
- Tumor related ANP32A 1 249aa Human His tag E coli
- Transcription factors EIF1AX 1 144aa Human His tag E coli
- Tumor related PKLR 47 574aa Human His tag E coli
- Tumor related CCS 1 274aa Human His tag E coli
- Neurological proteins HPCAL1 1 193aa Human His tag E coli
- Cell Cycle regulators SEPT2 1 361aa Human His tag E coli
- Enzymes BAT1 1 428aa Human His tag E coli
- Immunology HPGD 1 266aa Human His tag E coli
- Metabolism LYPLA1 1 230aa Mouse His tag E coli
- Enzymes FBL 83 321aa Human His tag E coli
- Neurological proteins SCGN 1 276aa Human His tag E coli
- Metabolism ALDH5A1 48 535aa Human His tag E coli
- Tumor related DIRAS1 1 195aa Human His tag E coli
- Enzymes DJT 70 252aa Human His tag E coli
- Enzymes HARS 1 509aa Human His tag E coli
- Metabolism PMM2 1 246aa Human His tag E coli
- Enzymes GSTM2 1 218aa Human His tag E coli
- Signaling Pathway CARHSP1 1 147aa Human His tag E coli
- Transcription factors HIF1a 1 85aa Human His tag E coli
- Cytoskeleton ACOT13 1 140aa Human His tag E coli
- Growth factors TYMP 11 482aa Human His tag E coli
- Metabolism PMVK 1 192aa Human His tag E coli
- Tumor related LSM1 1 133aa Human His tag E coli
- Oxidation Reduction SEPX1 1 116aa Human His tag E coli
- Heat shock proteins Chaperonins PSMG3 1 122aa Human His tag E coli
- Metabolism IMPA1 1 277aa Human His tag E coli
- Enzymes DCK 1 260aa Human His tag E coli
- Enzymes CDA 1 146aa Human His tag E coli
- Enzymes AASDHPPT 14 309aa Human His tag E coli
- Metabolism NANP 1 248aa Human His tag E coli
- Enzymes NUDT1 1 156aa Human His tag E coli
- Signaling pathway RBP5 1 135aa Human His tag E coli
- Tumor related DYNLL1 1 89aa Human His tag E coli
- Heat shock proteins Chaperonins GRPEL1 28 217aa Human His tag E coli
- Cell cycle regulators MAPRE3 1 281aa Human His tag E coli
- Transcription factors NCBP2 1 156aa Human His tag E coli
- Metabolism PPCDC 1 204aa Human His tag E coli
- PSME1 1 249aa Human His tag E coli
- Ubiquitination SUMO3 1 92aa Human His tag E coli
- Enzymes PHPT1 1 125aa Human His tag E coli
- Enzymes MCEE 37 176aa Human His tag E coli
- Cell cycle regulators CUL1 1 410aa Human His tag E coli
- Neurological proteins DDAH1 1 285aa Human His tag E coli
- Metabolism HPD 1 393aa Human His tag E coli
- Growth factors LIF 23 202aa Human His tag E coli
- Tumor related MAGEA3 1 314aa Human His tag E coli
- Metabolism PGLS 1 258aa Human His tag E coli
- Transcription factors SCAND1 1 179aa Human His tag E coli
- Apoptosis THYN1 1 225aa Human His tag E coli
- TSN 1 228aa Human E coli
- Metabolism SBDS 1 250aa Human His tag E coli
- Metabolism TPI1 1 249aa Human His tag E coli
- Proteases Inhibitors BLMH 1 455aa Human His tag E coli
- Signaling pathway ARL2BP 1 163aa Human His tag E coli
- Tumor related CRK 1 204aa Human His tag E coli
- Metabolism MGLL 1 313aa Human His tag E coli
- Heat shock proteins Chaperonins TCP1 1 556aa Human His tag E coli
- Metabolism AK1 1 194aa Human His tag E coli
- Heat shock proteins Chaperonins PFDN1 14 122aa Human His tag E coli
- Signaling pathway ANXA11 1 505aa Human His tag E coli
- Neurological proteins CALN1 1 192aa Human His tag E coli
- Heat shock proteins Chaperonins PDIA6 20 440aa Human His tag E coli
- Heat shock proteins Chaperonins PFDN2 1 154aa Human His tag E coli
- Signaling pathway ARHGDI2 24 204aa Human His tag E coli
- Neurological proteins GSS 1 474aa Human His tag E coli
- Metabolism PDXK 1 312aa Human His tag E coli
- Metabolism PITPNB 1 271aa Human His tag E coli
- Neurological proteins PVALB 1 110aa Human His tag E coli
- Signaling pathway TNIP1 94 530aa Human His tag E coli
- Oxidation Reduction CBR4 1 237aa Human His tag E coli
- Enzymes PMM1 1 262aa Human His tag E coli
- Immunology SH2D1A 1 128aa Human His tag E coli
- Metabolism NANS 1 359aa Human His tag E coli
- Heat shock proteins Chaperonins PDRG1 1 133aa Human His tag E coli
- Neurological proteins PNP 1 289aa Human His tag E coli
- Transcription factors RQC1 1 299aa Human His tag E coli
- Heat shock proteins Chaperonins DNAJB2 1 277aa Human His tag E coli
- Neurological proteins KCNIP3 1 256aa Human His tag E coli
- Enzymes PBLD 1 288aa Human His tag E coli
- Heat shock proteins Chaperonins PPIL4 1 492aa Human His tag E coli
- RPA2 1 270aa Human His tag E coli
- Immunology SAA4 21 130aa Human His tag E coli
- Enzymes SRM 1 302aa Human His tag E coli
- Neurological proteins TAU 1 383aa Human His tag E coli
- Adhesion Movement LGALS14 1 139aa Human His tag E coli
- Enzymes HDHD1A 1 228aa Human His tag E coli
- Oxidation Reduction HSD17B14 1 270aa Human His tag E coli
- Signaling pathway SRP14 1 136aa Human His tag E coli
- Neurological proteins VAPB 1 222aa Human His tag E coli
- Metabolism PNPQ 57 261aa Human His tag E coli
- Signaling pathway ARF6 1 175aa Human His tag E coli
- Cell cycle regulators SIRT2 1 352aa Human His tag E coli
- Enzymes UCK2 1 261aa Human His tag E coli
- Signaling pathway MAPKSP1 1 124aa Human His tag E coli
- Metabolism PYCR1 1 319aa Human His tag E coli
- Signaling pathway NHP2L1 1 128aa Human His tag E coli
- Metabolism MSRB2 21 182aa Human His tag E coli
- Neurological proteins TAU 1 381aa Human His tag E coli
- Cell cycle regulators HUS1 1 280aa Human His tag E coli
- Signaling pathway ARL5A 1 179aa Human His tag E coli
- Enzymes GNPAT1 1 184aa Human His tag E coli
- Enzymes HDHD2 1 259aa Human His tag E coli
- Metabolism NIT2 1 276aa Human His tag E coli
- Metabolism SNRPF 1 86aa Human His tag E coli
- Metabolism RPP30 1 268aa Human His tag E coli
- Signaling pathway RALA 1 203aa Human His tag E coli
- Enzymes MDP1 1 176aa Human His tag E coli
- Heat shock proteins Chaperonins BIP 20 650aa Human His tag E coli
- Cell cycle regulators CDKN3 1 212aa Human His tag E coli
- Metabolism PTPNA 1 270aa Human His tag E coli
- Metabolism RBKS 1 322aa Human His tag E coli
- Signaling pathway RAB1B 1 201aa Human His tag E coli
- Heat shock proteins Chaperonins ERP27 26 273aa Human His tag E coli
- Apoptosis PTRH2 64 179aa Human His tag E coli
- Signaling pathway RAB6A 1 208aa Human His tag E coli
- Neurological proteins GABARAPL1 1 117aa Human His tag E coli
- Metabolism MOBKL3 1 225aa Human His tag E coli
- Signaling pathway ROBLD3 1 125aa Human His tag E coli
- Apoptosis TIGAR 1 270aa Human His tag E coli
- Hormones Cytokines IGF2 25 91aa Human E coli
- Tumor related HRSP12 1 137aa Human His tag E coli
- Metabolism AUH 68 339aa Human His tag E coli
- Signaling pathway RALB 1 203aa Human His tag E coli
- Metabolism SULT1C2 1 296aa Human His tag E coli
- Signaling pathway G3BP1 1 466aa Human His tag E coli
- Enzymes ISCU 35 167aa Human His tag E coli
- Signaling pathway RAC3 1 189aa Human E coli
- Oxidation Reduction TXNRD1 161 649aa secy648cys Human His tag E coli
- Signaling pathway ARL2 1 184aa Human His tag E coli
- Signaling pathway RAB5B 1 215aa Human His tag E coli
- Signaling pathway ATP5O 24 213aa Human His tag E coli
- Enzymes HSD17B11 20 285aa Human His tag E coli
- Tumor related RHOA 1 190aa Human His tag E coli
- Cell cycle regulators PSMB5 60 263aa Human His tag E coli
- Cytoskeleton MAPRE1 1 268aa Human His tag E coli
- Tumor related AIMP1 1 336aa Human His tag E coli
- Hormones Cytokines CCL18 22 89aa Human His tag E coli
- Cell cycle regulators CETN2 1 172aa Human His tag E coli
- Signaling pathway RAP2A 1 180aa Human His tag E coli
- Transcription factors WHSC2 1 539aa Human His tag E coli
- Tumor related CRKL 1 303aa Human His tag E coli
- Cytoskeleton COTL1 1 142aa Human His tag E coli
- Heat shock proteins Chaperonins DNAJB6 1 326aa Human His tag E coli
- Transcription factors LSM4 1 139aa Human His tag E coli
- Signaling pathway PPP3CA 1 511aa Human His tag E coli
- Signaling pathway PTP4A1 1 170aa Human His tag E coli
- Signaling pathway RAB27B 1 218aa Human His tag E coli
- Signaling pathway ARF4 1 180aa Human His tag E coli
- Transcription factors NHP2 1 153aa Human His tag E coli
- Tumor related MOBKL1B 1 216aa Human His tag E coli
- Metabolism SCO2 42 266aa Human His tag E coli
- Enzymes NUDT16 1 195aa Human His tag E coli
- Enzymes METTL1 1 276aa Human His tag E coli
- Metabolism BPHL 38 291aa Human His tag E coli
- Metabolism ACO1 1 889aa Human His tag E coli
- Ubiquitination UCHL3 1 230aa Human His tag E coli
- Cytoskeleton TPM2 1 284aa Human His tag E coli
- Cancer NM1 1 307aa Human His tag E coli
- Cancer NMI 1 154aa Human His tag E coli
- Cytoskeleton MAP1LC3B 1 120aa Human His tag E coli
- Signaling pathway RAB7A 1 207aa Human His tag E coli
- Proteases Inhibitors Ectoin 21 162aa E coli His tag E coli
- Cytoskeleton AIF1L 1 150aa Human His tag E coli
- Metabolism AK4 1 223aa Human His tag E coli
- Enzymes APEX1 1 318aa Human T7 tag E coli
- Metabolism BDH2 1 245aa Human His tag E coli
- Neurological proteins BPNT1 1 308aa Human His tag E coli
- Cancer DCUN1D1 1 259aa Human His tag E coli
- Cancer GABARAPL2 1 117aa Human His tag E coli
- Signaling pathway GCA 1 217aa Human His tag E coli



MOLECULAR PRODUCTS

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

- [Enzymes GGCT 1 188aa Human His tag E coli](#)
- [Cancer GRAP2 1 330aa Human His tag E coli](#)
- [Metabolism NME3 22 169aa Human His tag E coli](#)
- [Enzymes NUDT2 1 147aa Human His tag E coli](#)
- [Signaling pathway RAP1B 1 181aa Human His tag E coli](#)
- [Oxidation Reduction TXNL1 1 289aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins PFDN4 1 134aa Human His tag E coli](#)
- [Ubiquitination UBE2K 1 200aa Human His tag E coli](#)
- [Neurological proteins NCALD 1 193aa Human His tag E coli](#)
- [Cancer DDIT4 1 232aa Human His tag E coli](#)
- [Transcription factors TFAM 43 246aa Human His tag E coli](#)
- [Transcription factors TAF9 1 172aa Human His tag E coli](#)
- [Cell cycle regulators SUGT1 115 365aa Human His tag E coli](#)
- [Signaling pathway RAB1A 1 205aa Human His tag E coli](#)
- [Signaling pathway PPP3R1 1 170aa Human His tag E coli](#)
- [Transcription factors EIF1AY 1 144aa Human His tag E coli](#)
- [Apoptosis ATG5 1 275aa Human His tag E coli](#)
- [Enzymes FAHD1 1 224aa Human His tag E coli](#)
- [Signaling pathway PEF1 1 284aa Human His tag E coli](#)
- [Cell cycle regulators MLF1 1 268aa Human His tag E coli](#)
- [Signaling pathway RAB21 18 222aa Human His tag E coli](#)
- [Immunology LCN2 21 198aa Human His tag E coli](#)
- [Signaling pathway CIB2 1 187aa Human His tag E coli](#)
- [Cancer NMT2 1 498aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins DNAJC19 19 116aa Human His tag E coli](#)
- [Oxidation Reduction DHFR 1 187aa Mouse His tag E coli](#)
- [Metabolism IMPA2 1 288aa Human His tag E coli](#)
- [Cancer BCAS2 1 225aa Human His tag E coli](#)
- [Signaling pathway BLNK 1 456aa Human His tag E coli](#)
- [Hormones Cytokines CCL3L1 26 93aa Human His tag E coli](#)
- [Hormones Cytokines CCL20 27 96aa Human His tag E coli](#)
- [Signaling pathway RAB6B 1 208aa Human His tag E coli](#)
- [Others SNRPE 1 92aa Human His tag E coli](#)
- [Others SF3B14 1 125aa Human His tag E coli](#)
- [Cancer RERG 1 199aa Human His tag E coli](#)
- [Signaling pathway NUDT3 1 172aa Human His tag E coli](#)
- [Cytoskeleton MYL9 1 172aa Human His tag E coli](#)
- [Signaling pathway CAPS 1 189aa Human His tag E coli](#)
- [Metabolism RPS14 1 151aa Human His tag E coli](#)
- [Metabolism LYPLA2 1 231aa Human His tag E coli](#)
- [Metabolism ENOPH1 1 261aa Human His tag E coli](#)
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- [Transcription factors BATF 1 125aa Human His tag E coli](#)
- [Hormones Cytokines CCL14 20 93aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins eFIMC 37 241aa E coli His tag E coli](#)
- [Cell cycle regulators ERH 1 104aa Human His tag E coli](#)
- [Heat shock proteins MESDC2 34 234aa Human His tag E coli](#)
- [Enzymes NUDT16L1 1 211aa Human His tag E coli](#)
- [Enzymes NUDT21 1 227aa Human His tag E coli](#)
- [Metabolism RBP7 1 134aa Human His tag E coli](#)
- [Others SNRPD2 1 118aa Human His tag E coli](#)
- [Differentiation Development TAGLN2 13 199aa Human His tag E coli](#)
- [Metabolism TDO2 1 406aa Human His tag E coli](#)
- [Ubiquitination UFM1 1 83aa Human His tag E coli](#)
- [Signaling pathway SRI 1 198aa Human His tag E coli](#)
- [Metabolism Beta lactamase 20 377aa E coli His tag E coli](#)
- [Enzymes HDHD3 1 251aa Human His tag E coli](#)
- [Enzymes BCKDHA 46 445aa Human His tag E coli](#)
- [Cell cycle regulators CDC25A 1 524aa Human His tag E coli](#)
- [Metabolism EFF1B2 1 225aa Human His tag E coli](#)
- [Hormones Cytokines CCL1 24 96aa Human His tag E coli](#)
- [Metabolism KDSR 26 270aa Human His tag E coli](#)
- [Signaling pathway S100A2 1 97aa Human His tag E coli](#)
- [Enzymes TSTD1 1 115aa Human His tag E coli](#)
- [Metabolism MSRB3 21 185aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins BAG2 1 211aa Human His tag E coli](#)
- [Metabolism AKR1D1 1 326aa Human His tag E coli](#)
- [Signaling pathway AES 1 197aa Human His tag E coli](#)
- [Metabolism EFF1D 1 281aa Human His tag E coli](#)
- [Cytoskeleton MYL6 1 151aa Human His tag E coli](#)
- [Signaling pathway S100A5 1 92aa Human His tag E coli](#)
- [Signaling pathway S100A10 1 97aa Human His tag E coli](#)
- [Enzymes A2LD1 1 153aa Human His tag E coli](#)
- [Cancer c Jun 1 241aa Human His tag E coli](#)
- [apoptosis CLIC4 1 253aa Human His tag E coli](#)
- [Adhesion Movement DYNLRB2 1 96aa Human His tag E coli](#)
- [Signaling pathway EIF1B 1 113aa Human His tag E coli](#)
- [Signaling pathway EIF4EBP2 1 120aa Human His tag E coli](#)
- [Signaling pathway HNRNPC 1 293aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins PFDN6 1 129aa Human His tag E coli](#)
- [Cell cycle regulators S100A6 1 90aa Human His tag E coli](#)
- [Cell cycle regulators S100A11 1 105aa Human His tag E coli](#)
- [Cancer S100A14 1 104aa Human His tag E coli](#)
- [Enzymes TREX2 1 236aa Human His tag E coli](#)
- [Heat shock proteins Chaperonins HSPA13 23 471aa Human His tag E coli](#)
- [Signaling pathway EIF3K 1 218aa Human His tag E coli](#)
- [Signaling pathway NECAP2 1 263aa Human His tag E coli](#)
- [Transcription factors RDBP 1 380aa Human His tag E coli](#)
- [Signaling pathway RGS2 1 211aa Human His tag E coli](#)
- [Metabolism MTHFS 1 203aa Human His tag E coli](#)
- [Metabolism ZCCHC17 1 241aa Human His tag E coli](#)
- [Apoptosis PDCC6 1 191aa Human His tag E coli](#)
- [Signaling pathway CAPSL 1 208aa Human His tag E coli](#)
- [Cancer ALDOC 1 364aa Human His tag E coli](#)
- [Enzyme ALKBH3 1 286aa Human His tag E coli](#)
- [Enzyme CMPK1 1 228aa Human His tag E coli](#)
- [Cancer CSTA 1 98aa Human His tag E coli](#)
- [Cancer DECR1 35 335aa Human His tag E coli](#)
- [Heat shock proteins DNAJB11 23 358aa Human His tag E coli](#)
- [Cancer LGALS7 1 136aa Human His tag E coli](#)
- [Cancer MORF4L2 1 288aa Human His tag E coli](#)
- [Proteases Inhibitors PKIB 1 78aa Human His tag E coli](#)
- [Signaling pathway PPP3R2 1 173aa Human His tag E coli](#)
- [RBM8A 1 174aa Human His tag E coli](#)
- [Cancer S100A7 1 101aa Human His tag E coli](#)
- [Cytoskeleton TPM4 1 248aa Human His tag E coli](#)
- [Ubiquitination UBE2N 1 152aa Human His tag E coli](#)
- [Ubiquitination URM1 1 101aa Human His tag E coli](#)
- [Cell cycle regulators S100A13 1 98aa Human His tag E coli](#)
- [Signaling pathway RCN2 26 317aa Human His tag E coli](#)
- [Cell cycle regulators PSMB9 21 219aa Human His tag E coli](#)
- [Metabolism PIN4 1 156aa Human His tag E coli](#)
- [Immunology MAP2K3 1 318aa Human His tag E coli](#)
- [Metabolism IDI2 1 227aa Human His tag E coli](#)
- [Metabolism HSD17B8 1 261aa Human His tag E coli](#)
- [Cytoskeleton RhoD 18 207aa Human His tag E coli](#)
- [Cytoskeleton VASP 1 343aa Human His tag E coli](#)



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MOLECULAR PRODUCTS


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

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