



Chapter 2 : Gentauro Products List

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- [F113A Antibody C term Blocking Peptide](#)



MOLECULAR PRODUCTS

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

- [T132A Antibody C term Blocking Peptide](#)
- [CJ119 Antibody N term Blocking Peptide](#)
- [ZN692 Antibody Center Blocking Peptide](#)
- [SHOT1 Antibody C term Blocking Peptide](#)
- [OX26 Antibody C term Blocking Peptide](#)
- [A2ML1 Antibody N term Blocking Peptide](#)
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- [PAQR3 Antibody C term Blocking Peptide](#)
- [DHX57 Antibody C term Blocking Peptide](#)
- [ATL3 Antibody Center Blocking Peptide](#)
- [GATL3 Antibody N term Blocking Peptide](#)
- [PNO1 Antibody N term Blocking Peptide](#)
- [KLH18 Antibody Center Blocking Peptide](#)
- [CEND Antibody N term Blocking Peptide](#)
- [LUZP1 Antibody C term Blocking Peptide](#)
- [HIST1H2AD Antibody C term Blocking Peptide](#)
- [CBWD1 Antibody Center Blocking Peptide](#)
- [VAT1 Antibody Center Blocking Peptide](#)
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- [PNPLA8 Antibody N term Blocking Peptide](#)
- [SSFA2 Antibody C term Blocking Peptide](#)
- [ANKFY1 Antibody C term Blocking Peptide](#)
- [XTP3B Antibody N term Blocking Peptide](#)
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- [Phospho FOXP3 S418 Antibody Blocking peptide](#)
- [Phospho SOX2 Y108 Antibody Blocking peptide](#)
- [SUMO4 V55 MT specific Antibody Blocking Peptide](#)
- [Phospho MUC1 T1224 Antibody Blocking Peptide](#)
- [Phospho NSE Y25 Antibody Blocking Peptide](#)
- [Phospho JMJD2A Y547 Antibody Blocking Peptide](#)
- [Cleaved CASP3 Asp175 Antibody Blocking Peptide](#)
- [Phospho OCT4 S236 Antibody Blocking Peptide](#)
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- [Phospho PAX6 T373 Antibody Blocking Peptide](#)
- [Phospho NF kappa B S276 Antibody Blocking Peptide](#)
- [Phospho SHP2 Y584 Antibody Blocking Peptide](#)
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- [Phospho PDGFRB Y751 Antibody Blocking Peptide](#)
- [Phospho KDR Y1175 Antibody Blocking Peptide](#)
- [Phospho MET Tyr1234 1235 Antibody Blocking Peptide](#)
- [Phospho ERBB3 Y1289 Antibody Blocking Peptide](#)
- [Hydroxy HIF1A P564 Antibody Blocking Peptide](#)
- [Phospho APG8a MAP1LC3A Y99 Antibody Blocking Peptide](#)
- [Phospho IRS1 pY989 Antibody Blocking Peptide](#)
- [Phospho APS Y629 Antibody Blocking Peptide](#)
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- [Phospho CDX2 S283 Antibody Blocking Peptide](#)
- [Phospho PRKAA1 S487 Antibody Blocking Peptide](#)
- [Phospho AKT1 pS129 Antibody Blocking Peptide](#)
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- [Phospho ABL Y412 Antibody Blocking Peptide](#)
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- [Phospho mFADD pS191 Antibody Blocking Peptide](#)
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- [Phospho CASC3 Y181 Antibody Blocking Peptide](#)
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- [Phospho ILK S343 Antibody Blocking Peptide](#)
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- [SLC16A1 Antibody Center Blocking Peptide](#)
- [PPAT Antibody Center Blocking Peptide](#)
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- [Desmin Antibody T16 Blocking Peptide](#)
- [ANGEL2 Antibody Center Blocking Peptide](#)
- [MGST1 Antibody Center Blocking Peptide](#)
- [Phospho PROX 1 S514 Antibody Blocking Peptide](#)
- [Phospho PRL S207 Antibody Blocking Peptide](#)
- [Phospho PDX1 T11 Antibody Blocking Peptide](#)
- [Phospho MAP2 S1539 Antibody Blocking Peptide](#)
- [Phospho NFKBIA S32 36 Blocking Peptide](#)
- [Phospho ZAP70 Y319 Blocking Peptide](#)
- [hH4 K20 Me3 Blocking Peptide](#)
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- [Phospho SMAD2 S118 Antibody Blocking Peptide](#)
- [Phospho LIN28 S86 Antibody Blocking Peptide](#)
- [Phospho KLF4 S245 Antibody Blocking Peptide](#)
- [Phospho SOX2 S83 Antibody Blocking Peptide](#)
- [Phospho Nanog S285 Antibody Blocking Peptide](#)
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- [Phospho Dnm1 pS509 Antibody Blocking Peptide](#)
- [Phospho APG8c MAP1LC3C T48 Antibody Blocking Peptide](#)
- [Phospho APG8b MAP1LC3B T93 Antibody Blocking Peptide](#)
- [Phospho JNK1 pY185 Antibody Blocking Peptide](#)
- [Biphospho p38 MAPK pT180 Y182 Antibody Blocking Peptide](#)
- [Phospho p38 MAPK pT180 Antibody Blocking Peptide](#)
- [Phospho APG8a MAP1LC3A pS3 Antibody Blocking Peptide](#)
- [Phospho DAZL pY276 Antibody Blocking Peptide](#)
- [Phospho CLDN2 pY224 Antibody Blocking Peptide](#)
- [Phospho CLDN2 pY195 Antibody Blocking Peptide](#)
- [Phospho CLASP2 pY1019 Antibody Blocking Peptide](#)
- [Phospho CLASP1 pY1269 Antibody Blocking Peptide](#)
- [Phospho CLASP1 pS1223 Antibody Blocking Peptide](#)
- [Phospho BAR2 pT384 Antibody Blocking Peptide](#)
- [Phospho PBK pT9 Antibody Blocking Peptide](#)
- [Phospho NFE2L2 pY576 Antibody Blocking Peptide](#)
- [Phospho KRT19 pS46 Antibody Blocking Peptide](#)
- [Phospho S100A11 pS6 Antibody Blocking Peptide](#)
- [Phospho FALZ pS77 Antibody Blocking Peptide](#)
- [Phospho PDX1 pS66 Antibody Blocking Peptide](#)
- [Phospho TBK pS172 Antibody Blocking Peptide](#)
- [Phospho NFE2L2 pS40 Antibody Blocking Peptide](#)
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- [Phospho APG8a MAP1LC3A pT93 Antibody Blocking Peptide](#)
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- [Phospho IPF pT11 Antibody Blocking Peptide](#)
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- [Phospho NSE pY236 Antibody Blocking Peptide](#)
- [Phospho SHC pY427 Antibody Blocking Peptide](#)
- [Phospho ACK1 pY518 Antibody Blocking Peptide](#)
- [Phospho CLASP1 pT656 Antibody Blocking Peptide](#)
- [Phospho SPRY4 pY75 Antibody Blocking Peptide](#)
- [Phospho PLXND1 pY1642 Antibody Blocking Peptide](#)
- [Phospho PHPT1 pY113 Antibody Blocking Peptide](#)
- [Phospho DCX pS128 Antibody Blocking Peptide](#)
- [Phospho LEO1 pS10 Antibody Blocking Peptide](#)
- [Phospho PIK3R1 pY528 Antibody Blocking Peptide](#)
- [Phospho MDM2 pS395 Antibody Blocking Peptide](#)
- [Phospho NFKB1 pS907 Antibody Blocking Peptide](#)
- [Phospho PBK pY74 Antibody Blocking Peptide](#)
- [Phospho OSR1 pT310 Antibody Blocking Peptide](#)
- [Phospho ZBTB16 pY334 Antibody Blocking Peptide](#)
- [Phospho TAL1 pS122 Antibody Blocking Peptide](#)
- [Phospho PRL pS163 Antibody Blocking Peptide](#)
- [Phospho MCAM pY641 Antibody Blocking Peptide](#)
- [Phospho MBP pT232 Antibody Blocking Peptide](#)
- [Phospho KIT pY703 Antibody Blocking Peptide](#)
- [Phospho KIT pS741 Antibody Blocking Peptide](#)
- [Phospho ATXN1 pT236 Antibody Blocking Peptide](#)
- [Phospho PROX1 pS197 Antibody Blocking Peptide](#)
- [Phospho GIT1 pY510 Antibody Blocking Peptide](#)
- [Phospho NOMO1 pS1205 Antibody Blocking Peptide](#)
- [Phospho Leo1 pS551 Antibody Blocking Peptide](#)
- [Phospho TEK pY1113 Antibody Blocking Peptide](#)
- [Phospho GFAP pS88 Antibody Blocking Peptide](#)
- [Phospho APG4B pS309 Antibody Blocking Peptide](#)
- [Phospho APG4B pS121 Antibody Blocking Peptide](#)
- [Phospho RUNX2 pS533 Antibody Blocking Peptide](#)
- [Phospho PK3CA pY317 Antibody Blocking Peptide](#)
- [Phospho NPTX1 pY344 Antibody Blocking Peptide](#)
- [Phospho IRS1 pY896 Antibody Blocking Peptide](#)
- [Phospho INSR pY1185 Antibody Blocking Peptide](#)
- [Phospho GIT1 pY554 Antibody Blocking Peptide](#)
- [Phospho GIT1 pS375 Antibody Blocking Peptide](#)
- [Phospho DCX pS378 Antibody Blocking Peptide](#)
- [Phospho DAAM1 pT361 Antibody Blocking Peptide](#)
- [Phospho CAV1 pY14 Antibody Blocking Peptide](#)
- [Phospho BAR2 pS261 Antibody Blocking Peptide](#)
- [Phospho ANXR1 pY382 Antibody Blocking Peptide](#)
- [Phospho Vimentin S82 Antibody Blocking Peptide](#)
- [Phospho Twf1 pY321 Antibody Blocking Peptide](#)
- [Phospho TERT pS1125 Antibody Blocking Peptide](#)
- [Phospho SYP pY81 Antibody Blocking Peptide](#)
- [Phospho SLAMF1 pY281 Antibody Blocking Peptide](#)
- [Phospho PMAT Y198 Antibody Blocking Peptide](#)
- [Phospho PHB2 Y128 Antibody Blocking Peptide](#)
- [Phospho KIT Y721 Antibody Blocking Peptide](#)
- [Phospho HDAC1 S423 Antibody Blocking Peptide](#)
- [Phospho GATA6 pY271 Antibody Blocking Peptide](#)
- [Phospho E2F1 S364 Antibody Blocking Peptide](#)
- [Phospho Desmin pT16 Antibody Blocking Peptide](#)
- [Phospho DAXX pS671 Antibody Blocking Peptide](#)
- [Phospho LC3 APG8c S137 138 Antibody Blocking Peptide](#)
- [Phospho LC3 APG8b T12 Antibody Blocking Peptide](#)
- [Phospho FLNA pY1046 Antibody Blocking Peptide](#)
- [Phospho Dnm1 pY969 Antibody Blocking Peptide](#)
- [Phospho Dnm1 pY399 Antibody Blocking Peptide](#)
- [Phospho Cyclin B1 S128 Antibody Blocking Peptide](#)
- [Phospho Cdc25A S79 Antibody Blocking Peptide](#)
- [Phospho GSK3 S21 Antibody Blocking Peptide](#)
- [Phospho Dnm1 pS714 Antibody Blocking Peptide](#)
- [Phospho Dnm1 pY405 Antibody Blocking Peptide](#)
- [Phospho APG9L S738 Antibody Blocking Peptide](#)
- [Phospho ILK pS246 Antibody Blocking Peptide](#)
- [Phospho BRAF pT400 Antibody Blocking Peptide](#)
- [Phospho MAP2K5 pS149 Antibody Blocking Peptide](#)
- [Phospho RAF1 pS339 Antibody Blocking Peptide](#)
- [Phospho ERGFR pS768 Antibody Blocking Peptide](#)
- [Phospho NTRK1 pY791 Antibody Blocking Peptide](#)
- [Phospho NEATK2 pS326 Antibody Blocking Peptide](#)
- [Phospho EGFR pY1016 Antibody Blocking Peptide](#)
- [Phospho PDGFR pY572 Antibody Blocking Peptide](#)
- [Phospho ATM pS1981 Antibody Blocking Peptide](#)
- [Phospho ABL pT754 Antibody Blocking Peptide](#)
- [Phospho ABL pY283 Antibody Blocking Peptide](#)
- [Phospho MDM2 pS166 Antibody Blocking Peptide](#)
- [Phospho CDK2 pT41 Antibody Blocking Peptide](#)
- [Phospho TSC2 S1254 Antibody Blocking Peptide](#)
- [Phospho TSC1 T417 Antibody Blocking Peptide](#)
- [Phospho RPS6KA1 T359 Antibody Blocking Peptide](#)
- [Phospho RASGRF1 S929 Antibody Blocking Peptide](#)
- [Phospho Raptor S863 Antibody Blocking Peptide](#)



MOLECULAR PRODUCTS

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

- [Phospho PIK3R2 pY467 Antibody Blocking Peptide](#)
- [Phospho PIK3CD Y485 Antibody Blocking Peptide](#)
- [Phospho p53 T55 Antibody Blocking Peptide](#)
- [Phospho p53 S46 Antibody Blocking Peptide](#)
- [Phospho MDM2 T218 Antibody Blocking Peptide](#)
- [Phospho MAP2K2 T394 Antibody Blocking Peptide](#)
- [Phospho ILK T173 Antibody Blocking Peptide](#)
- [Phospho FRAP1 S2481 Antibody Blocking Peptide](#)
- [Phospho EGFR T678 Antibody Blocking Peptide](#)
- [Phospho E2F1 S332 Antibody Blocking Peptide](#)
- [Phospho DNA PK T2609 Antibody Blocking Peptide](#)
- [Phospho DNA PK S2612 Antibody Blocking Peptide](#)
- [Phospho CDK1 T14 Antibody Blocking Peptide](#)
- [Phospho ABL Y204 Antibody Blocking Peptide](#)
- [Phospho TSC2 S1420 Antibody Blocking Peptide](#)
- [Phospho TSC2 S1798 Antibody Blocking Peptide](#)
- [Phospho TSC2 S540 Antibody Blocking Peptide](#)
- [Phospho PDPK1 Y9 Antibody Blocking Peptide](#)
- [Phospho RAF1 Y341 Antibody Blocking Peptide](#)
- [Phospho EIF4E S209 Antibody Blocking Peptide](#)
- [Phospho EIF4EBP1 S111 Antibody Blocking Peptide](#)
- [Phospho FRAP1 S2448 Antibody Blocking Peptide](#)
- [Phospho TSC2 T1462 Antibody Blocking Peptide](#)
- [Phospho TSC1 S505 Antibody Blocking Peptide](#)
- [Phospho AKT1 S246 Antibody Blocking Peptide](#)
- [Phospho AKT3 S472 Antibody Blocking Peptide](#)
- [Phospho PDPK1 S410 Antibody Blocking Peptide](#)
- [Phospho PDPK1 S241 Antibody Blocking Peptide](#)
- [Phospho PIK3R1 Y556 Antibody Blocking Peptide](#)
- [Phospho PIK3CG S1100 Antibody Blocking Peptide](#)
- [Phospho PIK3CD Y524 Antibody Blocking Peptide](#)
- [Phospho RPS6KA3 S369 Antibody Blocking Peptide](#)
- [Phospho RPS6KA1 S363 Antibody Blocking Peptide](#)
- [Phospho RAF1 S494 Antibody Blocking Peptide](#)
- [Phospho TSC2 S1418 Antibody Blocking Peptide](#)
- [Phospho PDPK1 S396 Antibody Blocking Peptide](#)
- [Phospho LC3 APG8c S9 Antibody Blocking Peptide](#)
- [Phospho APG4C S166 Antibody Blocking Peptide](#)
- [Phospho APG4A S100 Antibody Blocking Peptide](#)
- [Phospho FAS Y232 Antibody Blocking Peptide](#)
- [Phospho ATF2 S472 Antibody Blocking Peptide](#)
- [Phospho MAP2K2 S226 Antibody Blocking Peptide](#)
- [Phospho MAP4K1 S171 Antibody Blocking Peptide](#)
- [Phospho MAP3K5 S966 Antibody Blocking Peptide](#)
- [Phospho MAP4K1 T165 Antibody Blocking Peptide](#)
- [Phospho MAP3K7IP1 T431 Antibody Blocking Peptide](#)
- [Phospho MAP2K5 S137 Antibody Blocking Peptide](#)
- [Phospho CRK Y221 Antibody Blocking Peptide](#)
- [Phospho RAF1 Y340 Antibody Blocking Peptide](#)
- [Phospho MAP4K4 S801 Antibody Blocking Peptide](#)
- [Phospho RAF1 S259 Antibody Blocking Peptide](#)
- [Phospho APG16L S213 Antibody Blocking Peptide](#)
- [Phospho APG4C S398 Antibody Blocking Peptide](#)
- [Phospho PRKCA pT637 Antibody Blocking Peptide](#)
- [Phospho MAPK14 pY322 Antibody Blocking Peptide](#)
- [Phospho MAPK8 pT183 Antibody Blocking Peptide](#)
- [Phospho PPM1A pS375 Antibody Blocking Peptide](#)
- [Phospho MAPKAPK5 pT182 Antibody Blocking Peptide](#)
- [Phospho AKT1 pS473 Antibody Blocking Peptide](#)
- [Phospho FRAP1 pT2446 Antibody Blocking Peptide](#)
- [Phospho TSC2 pS664 Antibody Blocking Peptide](#)
- [Phospho HSPB1 pS83 Antibody Blocking Peptide](#)
- [Phospho APG3L Y18 Antibody Blocking Peptide](#)
- [Phospho NFATC2 pS330 Antibody Blocking Peptide](#)
- [Phospho MAP4K4 pS629 Antibody Blocking Peptide](#)
- [Phospho MAPK8 pY185 Antibody Blocking Peptide](#)
- [Phospho MAP4K4 pS631 Antibody Blocking Peptide](#)
- [Phospho MAP2K5 pS129 Antibody Blocking Peptide](#)
- [Phospho ELK1 T417 Antibody Blocking Peptide](#)
- [Phospho EGFR pS1070 Antibody Blocking Peptide](#)
- [Phospho MAPK14 pT179 Antibody Blocking Peptide](#)
- [Phospho MAP3K7IP1 pS423 Antibody Blocking Peptide](#)
- [Phospho FGFR1 pY154 Antibody Blocking Peptide](#)
- [Phospho HSPA1A pY41 Antibody Blocking Peptide](#)
- [SLC16A1 Antibody C term Blocking Peptide](#)
- [ITGA6 Antibody isoform 2, S1064 Blocking Peptide](#)
- [Mouse Monoclonal to CD11c Antigen CD11c Species Reactivity Human Canine Dog Monkey Other not determined Negative Species Clone MEM 174 Isotype IgG2a Application FC IP Immunogen Human gra](#)
- [Rat Monoclonal to CD11b mouse Mac 1 alpha Antigen CD11b mouse Species Reactivity Human Non Human Primates Mouse Rabbit Negative Species Clone MEM 170 Isotype IgG1 Application FC FUNC](#)
- [Rat Monoclonal to CD11b mouse Mac 1 alpha Antigen CD11b mouse Species Reactivity Human Non Human Primates Mouse Rabbit Negative Species Clone MEM 174 Isotype IgG2a Application FC IP](#)
- [Mouse Monoclonal to CD11b Mac 1 alpha Antigen CD11b Species Reactivity Human Negative Species Clone MEM 174 Isotype IgG2a Application FC IP Immunogen Human granulocytes Format Alexa Fluor](#)
- [Mouse Monoclonal to CD11b Mac 1 alpha Antigen CD11b Species Reactivity Human Negative Species Clone M17 4 Isotype IgG2a Application FC IP IHC F FUNC Immunogen C57BL 6 mouse splenic secon](#)
- [Mouse Monoclonal to CD11b Mac 1 alpha Antigen CD11b Species Reactivity Human Negative Species Clone MEM 25 Isotype IgG1 Application FC IP FUNC Immunogen Leukocytes from a patient suffering](#)
- [Rat Monoclonal to CD11a mouse LFA 1 alpha chain Antigen CD11a mouse Species Reactivity Mouse Negative Species Clone MEM 25 Isotype IgG1 Application FC IP FUNC Immunogen Leukocytes from](#)
- [Mouse Monoclonal to CD11a LFA 1 alpha chain Antigen CD11a Species Reactivity Human Negative Species Clone MEM 25 Isotype IgG1 Application FC IP FUNC Immunogen Leukocytes from a patient suf](#)
- [Mouse Monoclonal to CD11a LFA 1 alpha chain Antigen CD11a Species Reactivity Human Negative Species Clone MEM 150 Isotype IgM Application FC IP WB Immunogen HPB ALL human T cell line Form](#)
- [Rat Monoclonal to CD11a mouse LFA 1 alpha chain Antigen CD11a mouse Species Reactivity Mouse Negative Species Clone MEM 83 Isotype IgG1 Application FUNC FC IP Immunogen Human periphera](#)
- [Mouse Monoclonal to CD11b Mac 1 alpha Antigen CD11b Species Reactivity Human Negative Species Clone MEM 83 Isotype IgG1 Application FUNC FC IP Immunogen Human peripheral blood lymphocytes](#)
- [COMB 2 MM THICK 40 SAMPLE MC](#)
- [MINI VERTICAL SYSTEM 10X10 CM](#)
- [MODULAR SYSTEM 10X10 CM](#)
- [REPLACEMENT TANK FOR E4100](#)
- [MINI VERTICAL SYSTEM 20X10 CM](#)
- [MODULAR SYSTEM 20X10 CM](#)
- [MAXI VERTICAL SYSTEM 20X20 CM](#)
- [MODULAR SYSTEM 20X20 CM](#)
- [DENATURING GRADIENT SYSTEM 20X20 CM](#)
- [MINI BLOTTER 10X10 CM](#)
- [MINI WIDE BLOTTER 20X10 CM](#)
- [MINI BLOTTER 20X20 CM](#)
- [IRREVOCABLE L C HANDLING COSTS](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Other not tested Human Negative Species Clone HEB 29 Isotype IgM Application AGG IHC P Immunogen Mixture of erythrocytes of](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Human Negative Species Clone 7LE Isotype IgG1 Application IHC P WB ELISA Immunogen Mucin isolated by size exclusion chromat](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Other not tested Human Negative Species Clone 2 25LE Isotype IgG1 Application IHC P WB ELISA Immunogen Mucin isolated by si](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Human Negative Species Clone BRG 01 Isotype IgG2a Application WB Immunogen Bacterially produced GST fused protein representing](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format Alexa Fluor](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Other not tested Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line F](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format APC](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Human Negative Species Clone LT10 Isotype IgG1 Application FC Immunogen mouse NALM 6 leukemia pre B cell line tissue cell prep](#)
- [Mouse Monoclonal to CD10 CALLA Antigen CD10 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format FITC](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format Pacifi](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone LT10 Isotype IgG1 Application FC Immunogen mouse NALM 6 leukemia pre B cell line tissue cell](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format PE Dyo](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format PE](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format PerCP](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen mouse NALM 6 leukemia pre B cell line ti](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 78 Isotype IgG1 Application FC IP Immunogen NALM 6 human pre B cell line Format purifi](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Negative Species Clone MEM 226 Isotype IgG2a Application FC IP WB Immunogen Recombinant i Vaccinia i virus cont](#)
- [Mouse Monoclonal to CD105 Endoglin Antigen CD105 Species Reactivity Human Porcine Negative Species Clone MEM 226 Isotype IgG2a Application FC IP WB Immunogen Recombinant i Vaccinia i v](#)
- [Mouse Monoclonal to CD106 VCAM 1 Antigen CD106 Species Reactivity Human Negative Species Clone MEM 226 Isotype IgG2a Application FC IP WB Immunogen Recombinant i Vaccinia i virus contai](#)
- [Mouse Monoclonal to CD106 VCAM 1 Antigen CD106 Species Reactivity Human Negative Species Clone MEM 229 Isotype IgG2a Application FC WB Immunogen Recombinant i Vaccinia i virus containing](#)
- [Mouse Monoclonal to CD107a LAMP 1 Antigen CD107a Species Reactivity Human Negative Species Clone MEM 226 Isotype IgG2a Application FC IP WB Immunogen Recombinant i Vaccinia i virus cont](#)
- [Mouse Monoclonal to CD107a LAMP 1 Antigen CD107a Species Reactivity Human Negative Species Clone MEM 229 Isotype IgG2a Application FC WB Immunogen Recombinant i Vaccinia i virus containi](#)
- [Mouse Monoclonal to CD108 Semaphorin 7a Antigen CD108 Species Reactivity Human Negative Species Clone STA Isotype IgG1 Application FC IP IHC F ELISA Immunogen Human DS6 T cell line For](#)
- [Mouse Monoclonal to CD11a LFA 1 alpha chain Antigen CD11a Species Reactivity Human Negative Species Clone B T47 Isotype IgG1 Application FC IHC Immunogen U937 human Caucasian hystiocytic lv](#)
- [IRON SULPHITE AGAR ISO 15213 2009](#)
- [Accumax Variable Volume Micropipette](#)
- [Accumax Fix Volume Micropipette](#)
- [Accumax 8 Channel Micropipette](#)
- [Accumax 12 Channel Micropipette](#)
- [Accumax PRO Variable Volume Micropipette](#)
- [Accumax PRO Fix Volume Micropipette](#)
- [Accumax PRO 8 Channel Micropipette](#)
- [Accumax PRO 12 Channel Micropipette](#)
- [Accumax Fully Autoclavable Variable Volume Micropipette](#)
- [Accumax Fully Autoclavable Fix Volume Micropipette](#)
- [Accumax Smart Variable Volume Micropipette](#)
- [Accumax Smart Fix Volume Micropipette](#)
- [Accumax Smart 8 Channel Micropipette](#)
- [Accumax Smart 12 Channel Micropipette](#)
- [PipetHelp Red](#)
- [PipetHelp Blue](#)
- [PipetHelp Orange](#)
- [PipetHelp Green](#)
- [Accumax Micropipette Stand](#)
- [Accumax Jr Pipette](#)
- [Economic ECOS Blue XL1 Blue](#)
- [ECOS 21 Competent Cells bl 21.DE3](#)
- [ECOS 10B Competent Cells DH10B](#)
- [ECOS 101 Competent Cells DH5ALFA](#)
- [ECOS 9.5 Competent Cells JM109](#)
- [ECOS 9.5 Competent Cells JM110](#)
- [ECOS 9.5 Competent Cells JM111](#)
- [ECOS 9.5 Competent Cells JM112](#)
- [ECOS 9.5 Competent Cells JM113](#)
- [ECOS 9.5 Competent Cells JM114](#)
- [ECOS 2163 Competent Cells GM2163](#)
- [Glass Plating Beads Sterile](#)
- [UniversALL Tissue PCR Kit 100 reactions](#)
- [UniversALL Tissue PCR Kit 50 reactions](#)
- [UniversALL Tissue PCR Kit 10 reactions](#)
- [UniversALL Tissue Extract Buffer](#)
- [yT A cloning Kit](#)
- [yT A cloning Kit ECOS 101 DH5 8 YE607 1x10 CFU g](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [YT A cloning Kit ECOS 101 DH5 8 YE607 1x10 CFU g x 2](#)
- [YT A cloning Kit ECOS 101 DH5 8 YE608 3x10 CFU g](#)
- [YT A cloning Kit ECOS 101 DH5 8 YE608 3x10 CFU g x 2](#)
- [YT A cloning Kit ECOS 101 DH5 9 YE609 1x10 CFU g](#)
- [YT A cloning Kit ECOS 101 DH5 9 YE609 1x10 CFU g x 2](#)
- [YT A cloning Kit ECOS 9 5 JM109 7 YE707 5x10 CFU g](#)
- [YT A cloning Kit ECOS 9 5 JM109 7 YE707 5x10 CFU g x 2](#)
- [YT A cloning Kit TM ECOS Blue XL1 Blue 7 YE107 5x10 CFU g](#)
- [YT A cloning Kit TM ECOS Blue XL1 Blue 7 YE107 5x10 CFU g x 2](#)
- [YEA taq DNA Polymerase w dNTP](#)
- [YEA taq DNA Polymerase w o dNTP](#)
- [HiFi high fidelity DNA Polymerase w dNTP](#)
- [HiFi high fidelity DNA Polymerase w o dNTP](#)
- [Accu DNA Polymerase w o dNTP](#)
- [96 Well DNA Polymerase Premix](#)
- [1X O in 1 DNA Polymerase Premix](#)
- [2X O in 1 DNA Polymerase Premix](#)
- [2X Hot Star Taq RealStart DNA Polymerase premix w o loading dye](#)
- [dNTP](#)
- [Eztime Real Time PCR Premix 2X SYBR Green](#)
- [Eztime Real Time PCR Premix 2X SYBR Green ROX](#)
- [Eztime Real Time PCR Premix 2X TagMan](#)
- [Eztime Real Time PCR Premix 2X TagMan ROX](#)
- [High Yield Gel PCR DNA Fragment Extraction Kit](#)
- [G50 Dye Terminator Remove Kit](#)
- [96 Well PCR Clean Up kit](#)
- [96 Well SEQ Dye Clean Up Kit](#)
- [High Yield Plasmid Mini Kit 1.4 ml of bacterial culture](#)
- [Fast Ion Plasmid Midi Kit 25 150 ml of bacterial culture](#)
- [Fast Ion Plasmid Maxi Kit 100 400 ml of bacterial culture](#)
- [Genomic DNA Extraction Mini Kit Blood and Cultured Cells](#)
- [Genomic DNA Extraction Mini Kit Tissue and Blood](#)
- [Plant Genomic DNA Extraction Mini Kit](#)
- [Plant Genomic DNA Extraction Maxi Kit](#)
- [96 Well Genomic DNA Extraction Mini Kit](#)
- [Genomic DNA Extraction Mini Kit Universal](#)
- [Total RNA Extraction Mini Kit Blood Cultured Cells](#)
- [Total RNA Extraction Mini Kit Tissue](#)
- [Total RNA Extraction Maxi Kit](#)
- [Total RNA Extraction Mini Kit Plant](#)
- [Total RNA Extraction Mini Kit Plant](#)
- [Viral Nucleic Acid DNA RNA Extraction Kit](#)
- [YEA Protein Assay Kit](#)
- [YEA Protein Detection Reagent](#)
- [BSA Standard](#)
- [Broad Range Pre stained Protein Marker All Blue](#)
- [Mid Range Pre stained Protein Marker All Blue](#)
- [Broad Range Pre stained Protein Marker DUAL](#)
- [Mid Range Pre stained Protein Marker DUAL](#)
- [FaStain Protein Staining Solution](#)
- [YEA His Spin Kit 20](#)
- [YEA His Spin Kit 52](#)
- [His tag Protein Purification Mini Kit](#)
- [His tag Protein Purification Refresh Buffer Set](#)
- [SCOS Transformation Kit](#)
- [YLEX Expression Kit](#)
- [Yarrowia lipolytica Yeast Strain Po1g](#)
- [pYLEX1 Expression Vector](#)
- [pYYLSC1 Secretion Vector](#)
- [Primer 6560 F Primer 6904 R](#)
- [YLOS Transformation kit](#)
- [Neurotropsin Antibody](#)
- [NFATC3 Antibody](#)
- [NFIK purified MaxPab Antibody](#)
- [NFKBIB MaxPab Antibody](#)
- [Nhe 1 Antibody](#)
- [NIPSNAP Antibody](#)
- [NIPSNAP2 Antibody](#)
- [NIPSNAP3A Antibody](#)
- [NIPSNAP3B Antibody](#)
- [NK3R Antibody](#)
- [NME2 Antibody](#)
- [NOD2 Antibody](#)
- [NogoA Antibody](#)
- [Nop30 Antibody](#)
- [Norrin Antibody](#)
- [NOTUM Antibody](#)
- [NPAS3 Antibody](#)
- [NPC1 Antibody](#)
- [NPM2 purified MaxPab Antibody](#)
- [NPR2 Antibody](#)
- [NPTX2 Antibody](#)
- [NR2C2 MaxPab Antibody](#)
- [NR2C2 Antibody](#)
- [NSE1 Antibody](#)
- [NT5C MaxPab Antibody B01](#)
- [NT5C purified MaxPab Antibody](#)
- [NT5C2 Antibody](#)
- [NTNG2 Antibody](#)
- [NUCB1 Antibody](#)
- [Nudel Antibody](#)
- [NUP107 Antibody](#)
- [NUP133 Antibody](#)
- [NUP160 Antibody](#)
- [OCC 1 Antibody](#)
- [OC1AD1 Antibody](#)
- [OCRL Antibody](#)
- [OLIG3 MaxPab Antibody](#)
- [OLIG3 purified MaxPab Antibody](#)
- [OMI Antibody](#)
- [op18 Antibody](#)
- [ORAI1 Monoclonal Antibody](#)
- [ORAI3 Antibody](#)
- [ORAI3 Monoclonal Antibody](#)
- [ORC2L Antibody](#)
- [ORC6L MaxPab Antibody](#)
- [ORC6L purified MaxPab Antibody](#)
- [ORM1 Antibody](#)
- [OSR1 Antibody](#)
- [OTUD4 Antibody](#)
- [OTUD5 Antibody](#)
- [OVGP1 Antibody](#)
- [OXSR1 Antibody](#)
- [P15RS Antibody](#)
- [p53AIP1 Antibody](#)
- [p53DINP1 Antibody](#)
- [p53R2 Antibody](#)
- [PAEP MaxPab Antibody](#)
- [PAGE1 MaxPab Antibody](#)
- [PAGE1 purified MaxPab Antibody](#)
- [PAH MaxPab Antibody](#)
- [PAH purified MaxPab Antibody](#)
- [PALB2 Antibody](#)
- [PALM Antibody](#)
- [PANK2 Antibody](#)
- [PAPSS2 Antibody](#)
- [PAPSS2 purified MaxPab Antibody](#)
- [PAPSS2 MaxPab Antibody](#)
- [PARC Antibody](#)
- [PCDH1 Antibody](#)
- [PCDH18 Antibody](#)
- [PCSK1 Antibody](#)
- [PCTK1 Antibody](#)
- [PD 1 Antibody](#)
- [PDCD5 Antibody](#)
- [PDHA1 purified MaxPab Antibody](#)
- [PDL 1 Antibody](#)
- [PDL 2 Antibody](#)
- [PECAM1 Antibody](#)
- [PEN2 Antibody](#)
- [PER2 Antibody](#)
- [PGCC1 Antibody](#)
- [PGD Antibody](#)
- [PGF purified MaxPab Antibody](#)
- [PGGT1B Antibody](#)
- [PGM3 Antibody](#)
- [PGRMC2 Antibody](#)
- [PHAP Antibody](#)
- [PHAP I Antibody](#)
- [PHAP III Antibody](#)
- [PHGDH Antibody](#)
- [PHKG1 Antibody](#)
- [PI15 Antibody](#)
- [PID Antibody](#)
- [PIG Y Antibody](#)
- [PIK3R4 Antibody](#)
- [PIKE Antibody](#)
- [PIPSK2A Antibody](#)
- [PIPSK3 Antibody](#)
- [PIPPIN Antibody](#)
- [PIST Antibody](#)
- [PKLR MaxPab Antibody](#)
- [PKLR purified MaxPab Antibody](#)
- [PKR Antibody](#)
- [PLEK Antibody](#)
- [PLEKHG5 Antibody](#)
- [PLEKHM2 Antibody](#)
- [PLEKHM3 Antibody](#)
- [PLGLB2 Antibody](#)
- [PLTP Antibody](#)
- [Pldxc2 Antibody](#)
- [PNAS4 Antibody](#)
- [POFUT1 Antibody](#)
- [POLB purified MaxPab Antibody](#)
- [POLR1C Antibody](#)
- [POMGNT1 Antibody](#)
- [POMZP3 Antibody](#)
- [PPIE MaxPab Antibody](#)
- [PPIG Antibody](#)
- [PPOX Antibody](#)
- [PPP1R2 Antibody](#)
- [PPP1R2P3 Antibody](#)
- [PPP2R4 Antibody](#)
- [PPP3CA Antibody](#)
- [PPT1 MaxPab Antibody](#)
- [PPT1 purified MaxPab Antibody](#)
- [PRDM4 Antibody](#)
- [PRDX2 Antibody](#)
- [PRDX4 Antibody](#)
- [Precerebellin Antibody](#)
- [Presenilin1 Antibody](#)
- [PRKACA Antibody](#)
- [PRKAR1B Antibody](#)
- [PRKAR2A Antibody](#)
- [PRKCA Antibody](#)
- [PRKD2 Antibody](#)
- [PRKDC Antibody](#)
- [PRKG1 Antibody](#)
- [PROCR Antibody](#)
- [Prosapip1 Antibody](#)
- [Prosapip2 Antibody](#)
- [PROX1 Antibody](#)
- [PSAP Antibody](#)
- [PSCD1 Antibody](#)
- [PSCD2 Antibody](#)
- [PSMA7 Antibody](#)
- [PSMB6 Antibody](#)
- [PSMB8 Antibody](#)
- [PSMC4 Antibody](#)
- [PSMD10 Antibody](#)
- [PSMD5 Antibody](#)
- [PTER Antibody](#)
- [PTGIR Antibody](#)
- [PTK7 Antibody](#)
- [PTK9 Antibody](#)
- [PTPRN2 MaxPab Antibody](#)
- [PUMA Antibody](#)
- [PVRL2 MaxPab Antibody](#)
- [PVRL2 purified MaxPab Antibody](#)
- [PX19 Antibody](#)
- [QARS Antibody](#)
- [QPRT Antibody](#)
- [RAB17 Antibody](#)
- [RAB21 Antibody](#)
- [RAB27A Antibody](#)
- [RAB36 Antibody](#)
- [RAB3B Antibody](#)
- [RAB42 Antibody](#)
- [RAB43 Antibody](#)
- [RAB6A Antibody](#)
- [RAD1 Antibody](#)
- [RAD23B MaxPab Antibody](#)
- [RAD23B purified MaxPab Antibody](#)
- [RAD51 purified Antibody](#)
- [RALB Antibody](#)
- [RANBP5 Antibody](#)
- [RANGAP1 MaxPab Antibody](#)
- [RANGAP1 purified MaxPab Antibody](#)
- [RAP2B Antibody](#)
- [RAP80 Antibody](#)
- [RAPGEF6 Antibody](#)
- [RASA1 Antibody](#)
- [RASEF Antibody](#)
- [RASGRP4 Antibody](#)
- [RBBP6 Antibody](#)
- [RBM5 MaxPab Antibody](#)
- [RBM5 purified MaxPab Antibody](#)
- [RBM9 MaxPab Antibody](#)
- [RCAN2 Antibody](#)
- [RFC2 MaxPab Antibody](#)
- [RFC2 purified MaxPab Antibody](#)
- [RGL1 Antibody](#)
- [RGP1 Antibody](#)
- [RGP5 Antibody](#)
- [RGS13 MaxPab Antibody](#)
- [RGS21 Antibody](#)
- [RHCG Antibody](#)
- [RHQA Antibody](#)
- [RICK Antibody](#)
- [Rift Valley Fever Virus Antibody](#)
- [RIG 1 Antibody](#)
- [Rim2 Antibody](#)
- [Rim3 Antibody](#)
- [RIN2 Antibody](#)
- [RIPK2 Antibody](#)
- [Rkhd1 Antibody](#)
- [Rkhd2 Antibody](#)
- [Rkhd4 Antibody](#)
- [RNase H2A Antibody](#)
- [RNF111 purified MaxPab Antibody](#)
- [RNF32 MaxPab Antibody](#)
- [RNPC2 Antibody](#)



MOLECULAR PRODUCTS

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

- [RNU3IP2 Antibody](#)
- [ROCK2 Antibody](#)
- [ROD1 Antibody](#)
- [ROPN1 Antibody](#)
- [RP105 Antibody](#)
- [RP13 122B23 3 purified MaxPab Antibody](#)
- [RP13 297E16 1 Antibody](#)
- [RP6 213H19 1 Antibody](#)
- [RPA Interacting Protein Antibody](#)
- [RPA2 MaxPab Antibody](#)
- [RPA2 purified MaxPab Antibody](#)
- [RPA3 Antibody](#)
- [RPA4 MaxPab Antibody](#)
- [RPA4 purified MaxPab Antibody](#)
- [RPL10A Antibody](#)
- [RPL14 Antibody](#)
- [RPL19 Antibody](#)
- [RPL29 purified MaxPab Antibody](#)
- [RPL39L Antibody](#)
- [RPS17 Antibody](#)
- [RPS2 Antibody](#)
- [RPS6K1 Antibody](#)
- [RPS6KA2 Antibody](#)
- [RPS6KA6 Antibody](#)
- [RPS7 Antibody](#)
- [RRAS2 Antibody](#)
- [RSC1A1 Antibody](#)
- [RSC1A1 purified MaxPab Antibody](#)
- [RSC1A1 MaxPab Antibody](#)
- [RSPO1 Antibody](#)
- [RTKN Antibody](#)
- [RTP801 Antibody](#)
- [RUNX3 MaxPab Antibody](#)
- [RUSC1 Antibody](#)
- [RWD3 Antibody](#)
- [S100A11 Antibody](#)
- [S100A5 Antibody](#)
- [S100A6 Antibody](#)
- [S100A7 MaxPab Antibody](#)
- [S1P1 Antibody](#)
- [SAA1 Antibody](#)
- [SAE1 Antibody](#)
- [SAFB Antibody](#)
- [SALL2 Antibody](#)
- [SALL4 Antibody](#)
- [SAPAP1 Antibody](#)
- [SAPAP2 Antibody](#)
- [SAPAP3 Antibody](#)
- [SAPAP4 Antibody](#)
- [SARM Antibody](#)
- [SARS Envelope Antibody](#)
- [SARS Matrix Antibody](#)
- [SARS Spike Antibody](#)
- [SCAMP4 Antibody](#)
- [SCAP1 Antibody](#)
- [SCARA5 Antibody](#)
- [SCARB1 Antibody](#)
- [SCGB1A1 Antibody](#)
- [SCO1 Antibody](#)
- [SCO2 Antibody](#)
- [SCRAPPER Antibody](#)
- [SDCBP Antibody](#)
- [SDHC Antibody](#)
- [SDSL Antibody](#)
- [Seasonal H1N1 Hemagglutinin Antibody](#)
- [Seasonal H1N1 Neuraminidase Antibody](#)
- [Seasonal H1N1 Nonstructural Protein 1 Antibody](#)
- [Seasonal H1N1 Nucleocapsid Protein Antibody](#)
- [SENP6 Antibody](#)
- [SEPHS2 Antibody](#)
- [SEPT12 purified MaxPab Antibody](#)
- [SEPT12 MaxPab Antibody](#)
- [SERPINA3 Antibody](#)
- [SERPING1 Antibody](#)
- [SERPING1 purified MaxPab Antibody](#)
- [SERPINH1 Antibody](#)
- [SERPINI1 Antibody](#)
- [SESN2 Antibody](#)
- [SF3B2 Antibody](#)
- [SFERS14 Antibody](#)
- [SFRS5 MaxPab Antibody](#)
- [SFRS5 purified MaxPab Antibody](#)
- [SFTPD Antibody](#)
- [SGK2 Antibody](#)
- [SGKL Antibody](#)
- [SH2D3C Antibody](#)
- [SH3BP4 Antibody](#)
- [SH3BP5 Antibody](#)
- [SH3D19 Antibody](#)
- [SH3GL2 Antibody](#)
- [SH3GLB1 Antibody](#)
- [SH3KBP1 MaxPab Antibody](#)
- [SHMT1 Antibody](#)
- [SHOC2 Antibody](#)
- [Siglec11 Antibody](#)
- [SIPA1L1 Antibody](#)
- [SIPA1L2 Antibody](#)
- [SIPA1L3 Antibody](#)
- [SIRP alpha Antibody](#)
- [SKA1 Antibody](#)
- [SKA2 Antibody](#)
- [SKA3 Antibody](#)
- [Ski Antibody](#)
- [SkiP Antibody](#)
- [SLC11A2 Antibody](#)
- [Slc22A17 Antibody](#)
- [Slc35D1 Antibody](#)
- [SLC4A8 Antibody](#)
- [SLC9A1 Antibody](#)
- [Sliitrk2 Antibody](#)
- [Sliitrk3 Antibody](#)
- [Sliitrk4 Antibody](#)
- [Sliitrk5 Antibody](#)
- [Sliitrk6 Antibody](#)
- [SLMAP Antibody](#)
- [SLPI Antibody](#)
- [Slug Antibody](#)
- [Smac Antibody](#)
- [SMARCB1 MaxPab Antibody](#)
- [SMARCB1 purified MaxPab Antibody](#)
- [SMARCB1 Antibody](#)
- [SMC1L1 Antibody](#)
- [SMC6L1 Antibody](#)
- [SMG1 Antibody](#)
- [SMURF1 Antibody](#)
- [SNAP23 Antibody](#)
- [SNAPC4 Antibody](#)
- [SnoN Antibody](#)
- [SNX1 MaxPab Antibody](#)
- [SOCS5 Antibody](#)
- [SORD purified MaxPab Antibody](#)
- [SP100 MaxPab Antibody](#)
- [SP110 Antibody](#)
- [SPA17 purified MaxPab Antibody](#)
- [SPARC Antibody](#)
- [SPG11 Antibody](#)
- [SPG15 Antibody](#)
- [SPINK1 Antibody](#)
- [Spred2 Antibody](#)
- [Spred3 Antibody](#)
- [SPRR3 Antibody](#)
- [SQSTM1 Antibody](#)
- [sRANK Ligand Antibody](#)
- [SRGAP1 Antibody](#)
- [SRPK1 Antibody](#)
- [SRPX1 Antibody](#)
- [SRPX2 Antibody](#)
- [SSH3 Antibody](#)
- [ST2 Antibody](#)
- [ST3gal6 Antibody](#)
- [STAG1 Antibody](#)
- [STAM Antibody](#)
- [STAT1 alpha Antibody](#)
- [STAT6A Antibody](#)
- [STEAP1 Antibody](#)
- [STEAP2 Antibody](#)
- [Stella Antibody](#)
- [STIM1 Antibody](#)
- [STIM2 Antibody](#)
- [STK17A Antibody](#)
- [STK17B Antibody](#)
- [STK32C Antibody](#)
- [STK33 Antibody](#)
- [STK36 Antibody](#)
- [STK4 Antibody](#)
- [Strep tag II Antibody](#)
- [STX1A MaxPab Antibody](#)
- [STX5A Antibody](#)
- [Sumo Antibody](#)
- [SUOX MaxPab Antibody](#)
- [SUOX purified MaxPab Antibody](#)
- [SURB7 Antibody](#)
- [Swine H1N1 Hemagglutinin Antibody](#)
- [Swine H1N1 Neuraminidase Antibody](#)
- [Swine H1N1 Nonstructural Protein 1 Antibody](#)
- [Syntaphilin Antibody](#)
- [SYPL1 Antibody](#)
- [SYPL2 Antibody](#)
- [TAC1 Antibody](#)
- [TACC3 Antibody](#)
- [TACSTD1 MaxPab Antibody](#)
- [TACSTD1 purified MaxPab Antibody](#)
- [TAE1L Antibody](#)
- [TAE7 Antibody](#)
- [TAF7 MaxPab Antibody](#)
- [TAK1 Antibody](#)
- [TAOK2 Antibody](#)
- [TBL1XR1 Antibody](#)
- [T cadherin Antibody](#)
- [TCGR Antibody](#)
- [TCF19 Antibody](#)
- [TCF19 MaxPab Antibody](#)
- [TDP43 Antibody](#)
- [TEM1 Antibody](#)
- [TEM2 Antibody](#)
- [TEM4 Antibody](#)
- [TEM5 Antibody](#)
- [TEM7 Antibody](#)
- [TES Antibody](#)
- [TESK2 Antibody](#)
- [Tetraspanin 8 Antibody](#)
- [TFAM purified MaxPab Antibody](#)
- [TFAP2A Antibody](#)
- [TFF3 Antibody](#)
- [TGM1 purified MaxPab Antibody](#)
- [TGOLN2 Antibody](#)
- [TH1L purified MaxPab Antibody](#)
- [THEM4 Antibody](#)
- [THTPA Antibody](#)
- [THUMPD1 Antibody](#)
- [Thyroid Hormone Receptor Antibody](#)
- [TIGAR Antibody](#)
- [TIM 1 Antibody](#)
- [TIM 4 Antibody](#)
- [TIMM8A Antibody](#)
- [TIMM9 Antibody](#)
- [TIMP2 Antibody](#)
- [TIP47 Antibody](#)
- [TIRP Antibody](#)
- [TK1 Antibody](#)
- [TL1A Antibody](#)
- [TLK1 Antibody](#)
- [TLK2 Antibody](#)
- [TLN1 Antibody](#)
- [TMEM16B Antibody](#)
- [TMEM18 Antibody](#)
- [TMEM214 Antibody](#)
- [TMP21 Antibody](#)
- [TNF Antibody](#)
- [TNFRSF14 Antibody](#)
- [TNFRSF6B Antibody](#)
- [TNFSF14 Antibody](#)
- [TNNC1 Antibody](#)
- [TNN3 Antibody](#)
- [TNPO3 Antibody](#)
- [TOB1 purified MaxPab Antibody](#)
- [TOCA 1 Antibody](#)
- [TOE1 MaxPab Antibody](#)
- [TOE1 Antibody](#)
- [TOLLIP Antibody](#)
- [TOM1 Antibody](#)
- [TOM70 Antibody](#)
- [TOMM20 Antibody](#)
- [TOMM22 Antibody](#)
- [TOP1 Antibody](#)
- [TOPORS Antibody](#)
- [TOR Antibody](#)
- [Toso Antibody](#)
- [TP1 Antibody](#)
- [TP53RK Antibody](#)
- [TPM4 Antibody](#)
- [TPMT Antibody](#)
- [TPP1 Antibody](#)
- [TPP1 MaxPab Antibody](#)
- [TPP1 purified MaxPab Antibody](#)
- [TPSAB1 Antibody](#)
- [TRAF1 MaxPab Antibody](#)
- [TRAF1 purified MaxPab Antibody](#)
- [TRAF3IP2 Antibody](#)
- [Transthyretin Antibody](#)
- [TRBP1 Antibody](#)
- [TRESX1 Antibody](#)
- [TRESX2 Antibody](#)
- [TRIAD3A Antibody](#)
- [TRIF Antibody](#)
- [TRIM24 Antibody](#)
- [TRIM25 Antibody](#)
- [TRIM30 Antibody](#)
- [TRIM36 Antibody](#)
- [TRIM5 alpha Antibody](#)
- [TRIM5 delta Antibody](#)
- [TRIM5 gamma Antibody](#)
- [TRPC3 Antibody](#)
- [TSC22D3 Antibody](#)
- [TSLP Receptor Antibody](#)
- [TSNAXIP1 MaxPab Antibody](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [TSNAXIP1 purified MaxPab Antibody](#)
- [TSSK2 Antibody](#)
- [TTBK1 Antibody](#)
- [TTC1 Antibody](#)
- [TTN Antibody](#)
- [TUBA1 Antibody](#)
- [TUBA2 Antibody](#)
- [TWA1 Antibody](#)
- [TWEAK Antibody](#)
- [TWIST2 Antibody](#)
- [TXNDC5 purified MaxPab Antibody](#)
- [UBC13 Antibody](#)
- [UCMA Antibody](#)
- [UEV1A Antibody](#)
- [UGT1A9 MaxPab Antibody](#)
- [UGT1A9 purified MaxPab Antibody](#)
- [UHRF1 Antibody](#)
- [Unc93a Antibody](#)
- [Unc93b Antibody](#)
- [UNG1 Antibody](#)
- [UNG2 Antibody](#)
- [URO11 Antibody](#)
- [USP29 Antibody](#)
- [USP3 MaxPab Antibody](#)
- [USP33 Antibody](#)
- [USP34 Antibody](#)
- [USP48 Antibody](#)
- [VGF Antibody](#)
- [VISA Antibody](#)
- [VPREB3 MaxPab Antibody B01](#)
- [VPREB3 purified MaxPab Antibody](#)
- [VPS53 Antibody](#)
- [WASL Antibody](#)
- [WDR20 Antibody](#)
- [WDR58 Antibody](#)
- [WDR77 Antibody](#)
- [West Nile Virus Core Antibody](#)
- [West Nile Virus Envelope Antibody](#)
- [West Nile Virus Matrix Antibody](#)
- [WISP1 purified MaxPab Antibody](#)
- [WNK2 Antibody](#)
- [Wnt10a Antibody](#)
- [WNV Core Antibody](#)
- [WWP1 Antibody](#)
- [XAB1 Antibody](#)
- [XAB2 Antibody](#)
- [XBP 1 Antibody](#)
- [XEDAR Antibody](#)
- [YBX2 MaxPab Antibody B01](#)
- [ZAK Antibody](#)
- [ZBED1 Antibody](#)
- [ZBED2 Antibody](#)
- [ZBED3 Antibody](#)
- [ZBRK1 Antibody](#)
- [ZBTB1 Antibody](#)
- [ZBTB2 Antibody](#)
- [ZBTB9 MaxPab Antibody](#)
- [ZCRB1 Antibody](#)
- [ZIP10 Antibody](#)
- [ZIP11 Antibody](#)
- [ZIPK Antibody](#)
- [ZNF342 MaxPab Antibody](#)
- [ZNF345 Antibody](#)
- [ZNF483 MaxPab Antibody](#)
- [ZNF483 purified MaxPab Antibody](#)
- [ZNF536 Antibody](#)
- [ZNF584 MaxPab Antibody](#)
- [ZNF584 purified MaxPab Antibody](#)
- [ZNFN1A3 MaxPab Antibody](#)
- [CD36 FITC Mab anti Human Clone SM](#)
- [West Nile Pre M Virus recombinant](#)
- [West Nile Envelope Virus recombinant](#)
- [Varicella Zoster Virus ORF26 aa 9 33 184 208 recombinant](#)
- [Varicella Zoster Virus ORF9 aa 6 28 76 100 recombinant](#)
- [Varicella Zoster Virus gE aa 48 135 recombinant](#)
- [Treponema pallidum p15 recombinant](#)
- [Treponema pallidum TmpA recombinant](#)
- [Treponema pallidum p17 recombinant](#)
- [Toxoplasma Gondii ROP4 RH2 recombinant](#)
- [Toxoplasma Gondii P30 SAG 1 aa 45 198 recombinant](#)
- [Toxoplasma Gondii P29 GRA 7 aa 24 100 recombinant](#)
- [Toxoplasma Gondii P24 GRA 1 aa 57 149 recombinant](#)
- [Toxoplasma Gondii MIC3 aa 234 306 recombinant](#)
- [Chagas TcF Antigen recombinant](#)
- [Tick Born Japanese Encephalitis Virus recombinant](#)
- [Tick Born Encephalitis Virus NE GE CE gE recombinant](#)
- [Tick Born Encephalitis Virus CE gE recombinant](#)
- [Tick Born Encephalitis Virus prM recombinant](#)
- [Tick Born Encephalitis Virus NS3 recombinant](#)
- [Tick Born Encephalitis Virus Core recombinant](#)
- [Tick Born Encephalitis Virus gE C end aa 296 414 recombinant](#)
- [Tick Born Encephalitis Virus gE middle aa 50 250 recombinant](#)
- [Tick Born Encephalitis Virus NE gE recombinant](#)
- [Tick Born Encephalitis Virus gE aa 95 229 recombinant](#)
- [SIV p55 Human recombinant](#)
- [SARS Associated Spike Mosaic S N aa 12 53 90 115 171 203 recombinant](#)
- [SARS Associated Spike Mosaic S C aa 1051 1076 1121 1154 1162 1190 recombinant](#)
- [SARS Associated Spike Mosaic S M aa 408 470 540 573 recombinant](#)
- [SARS Associated Coronavirus Nucleocapsid aa 1 49 192 220 recombinant](#)
- [SARS Associated Coronavirus Nucleocapsid aa 340 390 recombinant](#)
- [SARS Associated Coronavirus Nucleocapsid aa 1 49 recombinant](#)
- [SARS Associated Coronavirus Envelope aa 1 76 recombinant](#)
- [SARS Associated Coronavirus Matrix aa 182 216 recombinant](#)
- [SARS Coronavirus Nucleocapsid aa 422 recombinant](#)
- [Rubella Virus Capsid C aa 1 123 recombinant](#)
- [Rubella Virus E2 Mosaic aa 31 105 recombinant](#)
- [Rubella Virus E1 Mosaic aa 157 176 374 390 213 239 recombinant](#)
- [Interferon beta IFN Rat recombinant](#)
- [Interferon alpha IFN Rat recombinant](#)
- [Macrophage Inflammatory Protein 2 beta MIP 2 CCL4 Rat recombinant](#)
- [Interferon gamma IFN Rat recombinant](#)
- [Interleukin 1 beta IL 1 17 5kD Rat recombinant](#)
- [Zona Occludens 1 Human recombinant](#)
- [Zeta Chain Associated Protein kinase 70 Human recombinant](#)
- [Yamaguchi Sarcoma Virus Oncogene Homolog 1 Human recombinant](#)
- [Urokinase 3 Human recombinant](#)
- [Thyroid Transcription Factor 1 Human recombinant](#)
- [Lectin](#)
- [Transcription Factor Binding to ighm Enhancer 3 Human recombinant](#)
- [Stefin A Human recombinant](#)
- [Schmidt Rupp A 2 SH3 domain Mouse recombinant](#)
- [Sentrin 2 Human recombinant](#)
- [PF4 Human](#)
- [Lipopolysaccharide Mouse recombinant](#)
- [Lipopolysaccharide Human recombinant](#)
- [CD14 Mouse recombinant](#)
- [CD14 CHO derived Human recombinant](#)
- [PGR Human recombinant](#)
- [Peripherin Human recombinant](#)
- [p63 Human recombinant](#)
- [p Glycoprotein MRP Human recombinant](#)
- [New York Esophageal Squamous Cell Carcinoma 1 Human recombinant](#)
- [Myoblast Determination Protein 1 Human recombinant](#)
- [MutS Homolog 2 Human recombinant](#)
- [Myogenic Factor 4 Human recombinant](#)
- [Vimentin Bovine](#)
- [Plasminogen Activator Inhibitor 1 Human](#)
- [Desmin Human recombinant](#)
- [Microphthalmia Human recombinant](#)
- [Mammaglobin Human recombinant](#)
- [Lymphatic Vessel Endothelial Hyluronan Receptor 1 Human recombinant](#)
- [IRF4 MUM 1 Human recombinant](#)
- [Involucrin Human recombinant](#)
- [Apo Transferrin Bovine](#)
- [Holo Transferrin Bovine](#)
- [Melanoma gp100 Human recombinant](#)
- [Gross Cystic Disease Fluid Protein 15 Human recombinant](#)
- [GADD153 Human recombinant](#)
- [Fyn p59 Human recombinant](#)
- [FOS B Human recombinant](#)
- [Filaggrin Human recombinant](#)
- [CD95 Human recombinant](#)
- [Factor VIII Related Antigen Human recombinant](#)
- [Ets 1 Human recombinant](#)
- [Estrogen Receptor Alpha Human recombinant](#)
- [Ephrin A4 Human recombinant](#)
- [Ephrin B3 Human recombinant](#)
- [Ephrin B1 Human recombinant](#)
- [Ephrin A1 Human recombinant](#)
- [CD147 Human recombinant](#)
- [Collapsin Response Mediator Protein 1 Human recombinant](#)
- [Collagen VI Human recombinant](#)
- [Chromogranin A Human recombinant](#)
- [Cell Division Cycle 6 Human recombinant](#)
- [Caveolin 3 Human recombinant](#)
- [Cathepsin L Human recombinant](#)
- [CD52 Human recombinant](#)
- [CD72 Human recombinant](#)
- [CD9 Human recombinant](#)
- [CD7 Human recombinant](#)
- [CD56 Human recombinant](#)
- [CD45 Human recombinant](#)
- [Gelatin Human recombinant](#)
- [Collagen III Human recombinant](#)
- [Collagen I Human recombinant](#)
- [CD4 Human recombinant](#)
- [CD38 Human recombinant](#)
- [CD29 Human recombinant](#)
- [CD25 Human recombinant](#)
- [CD146 Human recombinant](#)
- [CD11b Human recombinant](#)
- [CD31 Human recombinant](#)
- [CD23 Human recombinant](#)
- [CD21 Human recombinant](#)
- [CD2 Human recombinant](#)
- [CD1A Human recombinant](#)
- [CD14 Human recombinant](#)
- [CD105 Human recombinant](#)
- [CD10 Human recombinant](#)
- [BP 1 DLX4 protein Human recombinant](#)
- [Cadherin N protein Human recombinant](#)
- [Cadherin E protein Human recombinant](#)
- [Bcl 6 Human recombinant](#)
- [Bcl 2 Alpha Human recombinant](#)
- [BAD Human recombinant](#)
- [APO D Human recombinant](#)
- [Alpha Internexin Human recombinant](#)
- [ALK P80 Human recombinant](#)
- [Autophagy Related 5 Human recombinant](#)
- [Amyloid P Component Human recombinant](#)
- [Assembly Protein Complex 3 Human recombinant](#)
- [Assembly Protein Complex 2 Human recombinant](#)
- [Annexin 9 Human recombinant](#)
- [Annexin 7 Human recombinant](#)
- [Tubulin Swine](#)
- [Beta Amyloid 42 Human recombinant](#)
- [Beta Amyloid 40 Human recombinant](#)
- [U1 snRNP70 Human recombinant](#)
- [PM Scl 100 Human recombinant](#)
- [Tumor Protein D52 L1 Human recombinant](#)
- [Recoverin Human recombinant](#)
- [Von Hippel Lindau Protein Human recombinant](#)
- [Retinoid X Receptor alpha Human recombinant](#)
- [IPP POZ Human recombinant](#)
- [Drosophila melanogaster GAGA POZ recombinant](#)
- [CCAAT enhancer binding protein C EBP gamma Human recombinant](#)
- [CCAAT enhancer binding protein C EBP alpha Human recombinant](#)
- [Normal Cytotoxicity Receptor NKp46 Human recombinant](#)
- [Leukocyte Associated Ig Like Receptor 1 Human recombinant](#)
- [Killer Cell Immunoglobulin Like Receptor 2DS4 Human recombinant](#)
- [Killer Cell Immunoglobulin Like Receptor 2DL3 Human recombinant](#)
- [Killer Cell Immunoglobulin Like Receptor 2DL1 Human recombinant](#)
- [Killer Cell Immunoglobulin Like Receptor 3DL1 Human recombinant](#)
- [S100Z Human recombinant](#)
- [S100P Human recombinant](#)
- [Regenerating Protein IV Human recombinant](#)
- [Prostate Specific Gene 1 Human recombinant](#)
- [Procathepsin K Human recombinant](#)
- [Pancreatitis associated Protein 1 Human recombinant](#)
- [Osteonin Human recombinant](#)
- [Fetuin Human](#)
- [Fatty Acid Binding Protein FABP 5 Human Epidermal recombinant](#)
- [Fatty Acid Binding Protein FABP 4 Human Adipocyte recombinant](#)
- [Botulinum Toxin Type A](#)
- [Aprotinin Bovine recombinant](#)
- [Bcl 2 Associated X protein BAX Mouse recombinant](#)
- [Bcl 2 Human recombinant](#)
- [S100A6](#)
- [Microglobulin Protein Human alpha 1](#)
- [Fetaprotein Human alpha](#)
- [Adipose Differentiation Related Protein Human recombinant](#)
- [GST alpha Spectrin recombinant](#)
- [Protein G recombinant](#)
- [Calbindin D 29K Rat recombinant](#)
- [Calbindin D 28K Rat recombinant](#)
- [Calbindin D 9K Rat recombinant](#)
- [Parvalbumin Rat recombinant](#)
- [Ku P70 P80 Human recombinant](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Synaptosomal associated protein 25kDa C elegans recombinant](#)
- [Synuclein Human recombinant](#)
- [Ribosomal Phosphoprotein P0 Human recombinant](#)
- [Lithostathine 1 beta REG1B Human recombinant](#)
- [Centromere Protein B Human recombinant](#)
- [Centromere Protein A Human recombinant](#)
- [2 Glycoprotein I Human recombinant](#)
- [Glomerular Basement Membrane Human recombinant](#)
- [Vascular cell adhesion molecule 1 Human recombinant](#)
- [S100A11 Human recombinant](#)
- [S100A10 Human recombinant](#)
- [Intercellular Adhesion Molecule 1 Human recombinant](#)
- [P-Selectin Human recombinant](#)
- [L-Selectin Human recombinant](#)
- [E-Selectin Human recombinant](#)
- [6A Human Actin Like recombinant](#)
- [1 AntiChymotrypsin Human](#)
- [Gamma 1 Human Actin recombinant](#)
- [Intrinsic Factor Human recombinant](#)
- [Myoglobin Heme free Human recombinant](#)
- [Listeriolysin O PEST free recombinant](#)
- [Ubiquitin Lys 48 to Arg 48 mutation Human recombinant](#)
- [Calmodulin Human recombinant](#)
- [Albumin mammalian derived Human Serum recombinant](#)
- [MHC class I chain related gene B Human recombinant](#)
- [MHC class I chain related gene A Human recombinant](#)
- [Myosin II Regulatory Light Chain Human Non Muscle recombinant](#)
- [Myosin Light Chain LCII Human Ventricular recombinant](#)
- [S100A1 Human recombinant](#)
- [Hirudin recombinant](#)
- [Antilipopolysaccharide Factor Limulus recombinant](#)
- [C terminal hemopexin like domain of MMP 2 aa 445-635](#)
- [Collagen Human Like recombinant](#)
- [Eptifibatide Human](#)
- [Bivalirudin Human](#)
- [Staphylococcal Protein A recombinant](#)
- [1 Proteinase Inhibitor Human](#)
- [Albumin Human Serum](#)
- [Receptor Associated Protein Rat recombinant](#)
- [Cytokeratin 20 Human recombinant](#)
- [Cytokeratin 19 Human recombinant](#)
- [Cytokeratin 18 Human recombinant](#)
- [Cytokeratin 14 Human recombinant](#)
- [Cytokeratin 8 Human recombinant](#)
- [Troponin I C 2nd generation Single Chain Cardiac recombinant](#)
- [Troponin I C Single Chain Cardiac recombinant](#)
- [Troponin I T C Complex Human Cardiac recombinant](#)
- [Troponin T Human Cardiac recombinant](#)
- [Fatty Acid Binding Protein Human recombinant](#)
- [Thrombin Human](#)
- [Streptavidin NC recombinant](#)
- [B2 Microglobulin Human recombinant](#)
- [Myoglobin Human recombinant](#)
- [C Reactive Protein Human recombinant](#)
- [Thioredoxin Human recombinant](#)
- [Calcitonin Gene Related Peptide CGRP Clone CD8 Mab anti Human Guinea pig NO X w Rat frozen paraffin IH ELISA](#)
- [CD51 CD61 Endothelial Cell Melanoma Interaction Marker Thrombospondin Integrin av 3 Clone A 10 33 1 Mab anti Human Bovine frozen IH FACS](#)
- [Asialo 1 Acid Glycoprotein Asialo Oroscomucoid Human from BCR75 54 treated with trifluoroacetic acid](#)
- [Lacto N fucopentaose I LNF I ceramide](#)
- [B Core APE HSA Gal 1 3Gal 1 O APE HSA](#)
- [anti Peroxiredoxin IV 7A1](#)
- [anti PLC 1F1](#)
- [anti PLC 2B1](#)
- [anti NSE Enolase 37E4](#)
- [anti 14.3.3 60C10](#)
- [anti NSE Enolase 85F11](#)
- [anti NSE Enolase 18H2](#)
- [anti Tubulin 4G1](#)
- [anti 2 macroglobulin 2D9](#)
- [anti 2 macroglobulin 9A3](#)
- [anti 2 macroglobulin 3D1](#)
- [anti Inter trypsininhibitor 40B10](#)
- [anti A 40 Amyloid beta 40 32A1](#)
- [anti IKK](#)
- [anti 1 antichymotrypsin](#)
- [anti 1 acid glycoprotein AGP](#)
- [anti 1 antitrypsin](#)
- [anti Complement factor C8 propeptide](#)
- [anti 1 B Glycoprotein A1BG 54B12](#)
- [anti Complement C4 chain](#)
- [anti IKK 42D1](#)
- [anti Complement C4 chain 52H10](#)
- [anti TNF 6C10](#)
- [anti Casein kinase II 26C3](#)
- [anti PP2A 13D4](#)
- [anti PP2A 20G6](#)
- [anti Casein Kinase II 8E5](#)
- [anti Casein Kinase II 27H4](#)
- [anti 1 Microglobulin 10A12](#)
- [anti B Glycoprotein A1BG 51A6](#)
- [anti IkB 7A4](#)
- [anti hCG Human chorionic gonadotropin](#)
- [anti AFP fetoprotein 3B1](#)
- [anti AFP fetoprotein 8H2](#)
- [Paraffin Tissue Section Panel Human Disease Tissue Alzheimer s Disease Multi tissue IV 7 different tissues](#)
- [Paraffin Tissue Section Panel Human Disease Tissue Alzheimer s Disease Multi tissue II 7 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain IV 7 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain I 7 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain I 7 different tissues](#)
- [Genomic DNA Plant Normal Tissue Wheat](#)
- [Genomic DNA Plant Normal Tissue Rice](#)
- [Genomic DNA Plant Normal Tissue Orange](#)
- [Genomic DNA Plant Normal Tissue Arabidopsis](#)
- [Genomic DNA Nude Mouse Normal Tissue Stomach](#)
- [Genomic DNA Nude Mouse Normal Tissue Kidney](#)
- [Genomic DNA Nude Mouse Normal Tissue Brain](#)
- [Genomic DNA Plant Normal Tissue Soy bean](#)
- [Genomic DNA Plant Normal Tissue Potato](#)
- [Genomic DNA Plant Normal Tissue Corn](#)
- [Genomic DNA Nude Mouse Normal Tissue Liver](#)
- [Genomic DNA Nude Mouse Normal Tissue Colon](#)
- [cDNA Library Xenopus Embryo9](#)
- [Cryopreserved HEK Cav3 1](#)
- [Cryopreserved HEK Cav3 2](#)
- [Cryopreserved HEK Cav3 3](#)
- [BESTBio sup TM sup ELISA Kit for IgG Antibody to Hepatitis E Virus 19200 tests](#)
- [Genomic DNA Hamster Normal Tissue Lung](#)
- [Control Genomic DNA Human Adult Normal Tissue Liver from Female](#)
- [Blood and Serum DNA Isolation Kit](#)
- [Monkey Tissue Array 22 types of cyno monkey normal tissues covering all major organs](#)
- [B tri spacer O p trifluoroacetamidophenylethyl spacer chemically synthesized](#)
- [A tri spacer O p trifluoroacetamidophenylethyl spacer chemically synthesized](#)
- [Carbohydrate Miniposter Cell Surface Carbohydrate Interactions](#)
- [Slide Cell surface carbohydrate interactions](#)
- [CD16 Fc RIII Clone DJ130c Mab anti Human RPE flow](#)
- [CD16 Fc RIII Clone DJ130c Mab anti Human FITC flow](#)
- [CD16 Fc RIII Clone DJ130c Mab anti Human](#)
- [Glutathione S Transferase pi GST Clone 353 10 Mab anti Human](#)
- [Electrophoresis Apelex Glass Electrode Frame for IEF Unit APX730000](#)
- [Electrophoresis Apelex Vertical Gel Tank Apelex W D Vertigel for Protein Electrophoresis](#)
- [Denatonium Benzoate](#)
- [Staining Box Accurate 2011 Large 13 1 8 x 9 x 2 5 16 for gels up to 315 x 210 mm](#)
- [Staining Box Accurate 2011 Medium 10 1 2 x 6 1 16 x 1 9 16 for gels up to 150 x 260 mm](#)
- [Staining Box Accurate 2011 Small 7 3 16 x 5 3 16 x 1 3 4 for gels up to 130 x 180 mm](#)
- [Staining Box Accurate 2011 Mini for gels up to 90 x 130 mm](#)
- [Synaptotagmin I II Antibody Ab 202 199 pAb Rabbit](#)
- [Anti Bax Monoclonal Antibody Clone YTH 5B7 DISCONTINUED](#)
- [Anti Bax Monoclonal Antibody Clone YTH 6A7 DISCONTINUED](#)
- [Anti Bax Monoclonal Antibody Clone YTH 2D2 DISCONTINUED](#)
- [Anti Bax Beta Polyclonal Antibody DISCONTINUED](#)
- [Anti Bcl 2 Monoclonal Antibody Clone YTH 10C4 DISCONTINUED](#)
- [Anti Bcl 2 Monoclonal Antibody Clone YTH 8C8 DISCONTINUED](#)
- [Anti Bcl XL Monoclonal Antibody Clone YTH0 2H12 DISCONTINUED](#)
- [Anti Human Mouse Caspase 2 Polyclonal Antibody DISCONTINUED](#)
- [Anti Caspase 9 Monoclonal Antibody DISCONTINUED](#)
- [Anti Human Caspase 10 a Monoclonal Antibody DISCONTINUED](#)
- [Anti Human Caspase 10 b Polyclonal Antibody DISCONTINUED](#)
- [Anti Caspase 7 Monoclonal Antibody DISCONTINUED](#)
- [Anti Bid Polyclonal Antibody DISCONTINUED](#)
- [Mcl 1 Western Blot Standard DISCONTINUED](#)
- [Anti Mcl 1 Polyclonal Antibody DISCONTINUED](#)
- [Anti TRAIL Polyclonal Antibody DISCONTINUED](#)
- [Anti cIAP 1 Polyclonal Antibody DISCONTINUED](#)
- [rhXIAP Western Blot Standard DISCONTINUED](#)
- [Anti XIAP Polyclonal Antibody Goat DISCONTINUED](#)
- [Anti Bcl 2 Family Mouse Panel DISCONTINUED](#)
- [Anti Bcl 2 Family Human Panel DISCONTINUED](#)
- [Anti APAF1 Monoclonal Antibody DISCONTINUED](#)
- [Anti Bim Polyclonal Antibody DISCONTINUED](#)
- [Anti Human CD95 Polyclonal Antibody DISCONTINUED](#)
- [Anti Human CD95 Monoclonal Antibody Clone D x 2 DISCONTINUED](#)
- [Anti Human CD95 Monoclonal Antibody DISCONTINUED](#)
- [HT Cyclic AMP DISCONTINUED](#)
- [HT Direct Cyclic AMP DISCONTINUED](#)
- [10X BloxALL Biotin Free DISCONTINUED](#)
- [10X BloxALL BSA DISCONTINUED](#)
- [Rabbit anti Mouse Laminin I Polyclonal Antibody DISCONTINUED](#)
- [Rabbit anti Bovine Fibronectin Polyclonal Antibody DISCONTINUED](#)
- [Rabbit anti Bovine Vitronectin Polyclonal Antibody DISCONTINUED](#)
- [Cultrex BME reduced growth factor in PBS DISCONTINUED](#)
- [Rabbit anti Rat Collagen I Polyclonal Antibody DISCONTINUED](#)
- [Cultrex CellSpere DISCONTINUED](#)
- [Cultrex Human Epidermal Growth Factor DISCONTINUED](#)
- [Cultrex Fibroblast Growth Factor 2 DISCONTINUED](#)
- [Cultrex Murine Vascular Endothelial Growth Factor DISCONTINUED](#)
- [Cultrex Human Beta Nerve Growth Factor DISCONTINUED](#)
- [3 D Culture Matrix DISCONTINUED](#)
- [MUA Oligonucleotide DISCONTINUED](#)
- [MUT Oligonucleotide DISCONTINUED](#)
- [MUG Oligonucleotide DISCONTINUED](#)
- [MUC Oligonucleotide DISCONTINUED](#)
- [MLA Oligonucleotide DISCONTINUED](#)
- [MLT Oligonucleotide DISCONTINUED](#)
- [MLG Oligonucleotide DISCONTINUED](#)
- [MLC Oligonucleotide DISCONTINUED](#)
- [A Mismatch Oligonucleotide Set 8 oligos DISCONTINUED](#)
- [A A Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [A C Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [A G Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [A T Control Oligonucleotides Mesophilic DISCONTINUED](#)
- [C Mismatch Oligonucleotide Set 8 oligos DISCONTINUED](#)
- [C A Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [C C Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [C G Control Oligonucleotides Mesophilic DISCONTINUED](#)
- [C T Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [G Mismatch Oligonucleotide Set 8 oligos DISCONTINUED](#)
- [G A Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [G C Control Oligonucleotides Mesophilic DISCONTINUED](#)
- [G G Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [G T Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [Mismatch Oligonucleotides Set Mesophilic 32 oligos DISCONTINUED](#)
- [T Mismatch Oligonucleotide Set 8 oligos DISCONTINUED](#)
- [T A Control Oligonucleotides Mesophilic DISCONTINUED](#)
- [T C Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [T G Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [T T Mismatch Oligonucleotides Mesophilic DISCONTINUED](#)
- [TUA Oligonucleotide DISCONTINUED](#)
- [TUT Oligonucleotide DISCONTINUED](#)
- [TUG Oligonucleotide DISCONTINUED](#)
- [TUC Oligonucleotide DISCONTINUED](#)
- [TLA Oligonucleotide DISCONTINUED](#)
- [TLT Oligonucleotide DISCONTINUED](#)
- [TLG Oligonucleotide DISCONTINUED](#)
- [TLC Oligonucleotide DISCONTINUED](#)
- [A Mismatch Oligonucleotides Set Thermophilic 8 oligos DISCONTINUED](#)
- [A A Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [A C Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [A G Mismatch Oligonucleotides Thermophilic](#)



MOLECULAR PRODUCTS

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

DISCONTINUED

- [A T Control Oligonucleotides Thermophilic DISCONTINUED](#)
- [C Mismatch Oligonucleotides Set Thermophilic 8 oligos DISCONTINUED](#)
- [C A Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [C C Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [C G Control Oligonucleotides Thermophilic DISCONTINUED](#)
- [C T Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [G Mismatch Oligonucleotides Set Thermophilic 8 oligos DISCONTINUED](#)
- [G A Control Oligonucleotides Thermophilic DISCONTINUED](#)
- [G C Control Oligonucleotides Thermophilic DISCONTINUED](#)
- [G G Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [G T Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [Mismatch Oligonucleotides Set Thermophilic 32 oligos DISCONTINUED](#)
- [T Mismatch Oligonucleotides Set Thermophilic 8 oligos DISCONTINUED](#)
- [T A Control Oligonucleotides Thermophilic DISCONTINUED](#)
- [T C Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [T G Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [T T Mismatch Oligonucleotides Thermophilic DISCONTINUED](#)
- [Oligo Complement B DISCONTINUED](#)
- [Oligo Complement C DISCONTINUED](#)
- [Oligo Complement D DISCONTINUED](#)
- [REC Dilution Buffer DISCONTINUED](#)
- [Uracil containing Oligonucleotide DISCONTINUED](#)
- [Uracil Oligo and Complement B DISCONTINUED](#)
- [Hypoxanthine Oligonucleotide DISCONTINUED](#)
- [Hypoxanthine Oligo and Complement C DISCONTINUED](#)
- [Phosphoglycolate Oligonucleotide DISCONTINUED](#)
- [Phosphoglycolate Oligo and Complement D DISCONTINUED](#)
- [FLAP Oligo DISCONTINUED](#)
- [FLAP Bridge Oligo DISCONTINUED](#)
- [FLAP Adjacent Oligo DISCONTINUED](#)
- [Flap Substrate Oligonucleotides DISCONTINUED](#)
- [Etheno adenosine Oligonucleotide DISCONTINUED](#)
- [etheno adenosine Oligo and Complement D DISCONTINUED](#)
- [Etheno cytosine Oligonucleotide DISCONTINUED](#)
- [etheno cytosine Oligo and Complement D DISCONTINUED](#)
- [10X REC Buffer 2 DISCONTINUED](#)
- [10X REC Buffer 3 DISCONTINUED](#)
- [10 x REC Buffer 14 DISCONTINUED](#)
- [REC 3X Alkaline Loading Buffer DISCONTINUED](#)
- [UNGase FLARE Assay Kit DISCONTINUED](#)
- [UNGase FLARE Module DISCONTINUED](#)
- [E.coli Exonuclease III DISCONTINUED](#)
- [E.coli Exonuclease III Enzyme Buffer DISCONTINUED](#)
- [E.coli Endonuclease V Enzyme Buffer DISCONTINUED](#)
- [E.coli Endonuclease V Kit DISCONTINUED](#)
- [E.coli Endonuclease VIII Enzyme Buffer DISCONTINUED](#)
- [Thermostable TDG Kit DISCONTINUED](#)
- [DNA ligase IV XRCC4 Tetramer DISCONTINUED](#)
- [E.coli Photolyase DISCONTINUED](#)
- [96 Well CometSlide DISCONTINUED](#)
- [Diffusion Apoptosis Slide Halo DASH DISCONTINUED](#)
- [Anti 8 oxo dG Monoclonal Antibody clone 4A6 DISCONTINUED](#)
- [Anti 8 oxo dG Monoclonal Antibody FAB 166 DISCONTINUED](#)
- [Anti 8 oxo dG Monoclonal Antibody Clone 4E9 DISCONTINUED](#)
- [Anti BPDE DNA Monoclonal Antibody Clone 5D11 DISCONTINUED](#)
- [APE Polyclonal Antibody DISCONTINUED](#)
- [Anti XRCC1 144 DISCONTINUED](#)
- [Anti XPF 218 DISCONTINUED](#)
- [Anti RAD1 Clone 33 Monoclonal Antibody DISCONTINUED](#)
- [anti RAD1 clone 33 DISCONTINUED](#)
- [Recombinant Human PARP Enzyme DISCONTINUED](#)
- [1 mM NAD DISCONTINUED](#)
- [Distilled Water DISCONTINUED](#)
- [PARP Catalytic Domain Chicken DISCONTINUED](#)
- [PARP Catalytic Domain Human DISCONTINUED](#)
- [Biotinylated NAD DISCONTINUED](#)

- [Universal Colorimetric PARP Assay Kit with Histone Reagent DISCONTINUED](#)
- [Colorimetric Universal 96 Well PARP Assay Kit w Histones DISCONTINUED](#)
- [Universal Chemiluminescent PARP Assay Kit w Histone Reagent DISCONTINUED](#)
- [Chemiluminescent Universal 96 Well PARP Assay Kit w Histones DISCONTINUED](#)
- [Red Counterstain B DISCONTINUED](#)
- [TACS 1 DAB Module 20 C DISCONTINUED](#)
- [TACS 1 DAB Module 4 C and RT DISCONTINUED](#)
- [TACS DL Isotopic Module RT DISCONTINUED](#)
- [DL Klenow Enzyme DISCONTINUED](#)
- [Apoptotic DNA Laddering Kit Isotopic DISCONTINUED](#)
- [TACS DL Isotopic Module 20 C DISCONTINUED](#)
- [TACS DL Chemi Module 20 C DISCONTINUED](#)
- [TACS DL Chemi Module 4 C DISCONTINUED](#)
- [TACS DL Chemi Module RT DISCONTINUED](#)
- [DNA Laddering dNTP Mix DISCONTINUED](#)
- [DNA Laddering Strep HRP DISCONTINUED](#)
- [PeroxyGlow A DISCONTINUED](#)
- [PeroxyGlow B DISCONTINUED](#)
- [DNA Laddering Control DNA DISCONTINUED](#)
- [Apoptotic DNA Laddering Kit Chemiluminescent DISCONTINUED](#)
- [TACS DL Color Module 20 C DISCONTINUED](#)
- [TACS DL Color Module 4 C DISCONTINUED](#)
- [TACS DL Color Module RT DISCONTINUED](#)
- [Blue Membrane Solution DISCONTINUED](#)
- [Apoptotic DNA Laddering Kit Colorimetric DISCONTINUED](#)
- [10X Tissue Buffer DISCONTINUED](#)
- [Streptavidin DTAF DISCONTINUED](#)
- [CPA Dye 1 DISCONTINUED](#)
- [CPA Dilution Buffer DISCONTINUED](#)
- [TACS Hoechst CPA 1 Kit DISCONTINUED](#)
- [CPA Dye 2 DISCONTINUED](#)
- [TACS Hoechst CPA 2 Kit DISCONTINUED](#)
- [Caspases 3 & 9 Inhibitors Kit DISCONTINUED](#)
- [Caspase 9 Inhibitor DISCONTINUED](#)
- [Apocytochrome C Protein Recombinant DISCONTINUED](#)
- [Anti Cytochrome C 4CYTC21 DISCONTINUED](#)
- [Anti Holocytochrome C 2CYTC199 DISCONTINUED](#)
- [10X Buffer DISCONTINUED](#)
- [T4 Polynucleotide Kinase DISCONTINUED](#)
- [OligoTAG Kinase Kit DISCONTINUED](#)
- [Klenow Enzyme DISCONTINUED](#)
- [Agarose Biotech Grade DISCONTINUED](#)
- [TreviGel 500 DISCONTINUED](#)
- [TreviGel 5000 DISCONTINUED](#)
- [InstaSTAIN EtBr 5.5 x 14 cm DISCONTINUED](#)
- [20X TTE Electrophoresis Buffer DISCONTINUED](#)
- [TRF1 Antibody pAb Rabbit](#)
- [GABRB1 Antibody Ab 434 pAb Rabbit](#)
- [eIF4G Antibody Ab 1232 pAb Rabbit](#)
- [AP2M1 Antibody pAb Rabbit](#)
- [TPMT Antibody pAb Rabbit](#)
- [Vimentin Antibody pAb Rabbit](#)
- [DJ 1 Antibody pAb Rabbit](#)
- [BMP 7 Antibody 4C3G8 mAb Mouse](#)
- [BMP 7 Antibody 2C2F8 mAb Mouse](#)
- [THE sup TM sup HA Tag Antibody mAb Mouse](#)
- [PIN1 Antibody pAb Rabbit](#)
- [HSP70 Antibody pAb Rabbit](#)
- [Caspase 10 Antibody pAb Rabbit](#)
- [PP2A Antibody pAb Rabbit](#)
- [GM CSF Antibody 4D6C4 mAb Mouse](#)
- [AKT1 AKT2 AKT3 Antibody Ab 315 316 312 pAb Rabbit](#)
- [Smad3 Antibody Ab 425 pAb Rabbit](#)
- [Smad3 Antibody Ab 208 pAb Rabbit](#)
- [Smad2 Antibody Ab 220 pAb Rabbit](#)
- [ATM Antibody Ab 1981 pAb Rabbit](#)
- [PLC 2 Antibody Phospho Tyr sup 1217 sup pAb Rabbit](#)
- [BMP 7 Antibody 2A5F3 mAb Mouse](#)
- [AKT1 AKT2 AKT3 Antibody Phospho Tyr sup 315 316 312 sup pAb Rabbit](#)
- [Catenin Antibody pAb Rabbit](#)
- [Geminin Antibody pAb Rabbit](#)
- [Stathmin1 Antibody Ab 62 pAb Rabbit](#)
- [HDAC4 HDAC5 HDAC9 Antibody Ab 246 259 220 pAb Rabbit](#)
- [HER3 ErbB3 Antibody Ab 1328 pAb Rabbit](#)
- [Cofilin1 Cofilin2 Antibody Ab 88 pAb Rabbit](#)
- [PLC 1 Antibody Ab 771 pAb Rabbit](#)
- [Jak2 Antibody Ab 570 pAb Rabbit](#)
- [CDK6 Antibody Ab 24 pAb Rabbit](#)
- [Smad2 Antibody Phospho Thr sup 220 sup pAb Rabbit](#)
- [HDAC2 Antibody pAb Rabbit](#)
- [Rab5 Antibody pAb Rabbit](#)
- [TDP43 Antibody pAb Rabbit](#)
- [Doublecortin Antibody pAb Rabbit](#)
- [Glutamine Synthetase Antibody pAb Rabbit](#)

- [Histone H4 Antibody Acetyl K sup 12 sup pAb Rabbit](#)
- [GFAP Antibody pAb Rabbit](#)
- [CNase Antibody pAb Rabbit](#)
- [Synaptophysin Antibody pAb Rabbit](#)
- [TF tag Antibody pAb Rabbit](#)
- [ADAM9 Antibody pAb Rabbit](#)
- [GST tag Antibody HRP pAb Goat](#)
- [GST tag Antibody pAb Goat](#)
- [Neurofascin Antibody pAb Rabbit](#)
- [FGF Acidic Antibody 5F12C10 mAb Mouse](#)
- [FGF Acidic Antibody 5F5G8 mAb Mouse](#)
- [HSP27 Antibody pAb Rabbit](#)
- [MEP50 Antibody pAb Rabbit](#)
- [FOXA1 Antibody pAb Rabbit](#)
- [GFP Antibody pAb Rabbit](#)
- [MELK Antibody pAb Rabbit](#)
- [ERAB Antibody pAb Rabbit](#)
- [Neurofilament M Antibody pAb Rabbit](#)
- [THE sup TM sup alpha Tubulin Antibody mAb Mouse](#)
- [CDK6 Antibody Ab 13 pAb Rabbit](#)
- [NSE Antibody pAb Rabbit](#)
- [TrkA Antibody pAb Rabbit](#)
- [Alpha Internexin Antibody pAb Rabbit](#)
- [Myelin Basic Protein Antibody pAb Rabbit](#)
- [PRMT1 Antibody pAb Rabbit](#)
- [NWSHPQFEK Antibody HRP pAb Rabbit](#)
- [Nurr1 Antibody pAb Rabbit](#)
- [Caspr2 Antibody pAb Rabbit](#)
- [DARPP 32 Antibody pAb Rabbit](#)
- [p35 Antibody pAb Rabbit](#)
- [LY 294002](#)
- [CDK6 Antibody Phospho Tyr sup 24 sup pAb Rabbit](#)
- [BLBP Antibody pAb Rabbit](#)
- [NCAM Antibody pAb Rabbit](#)
- [Nestin Antibody pAb Rabbit](#)
- [FGF 6 Antibody mAb Mouse](#)
- [PGP9 5 Antibody pAb Rabbit](#)
- [Histone H2B Antibody Acetyl K sup 20 sup pAb Rabbit](#)
- [ZSTK474 Free Base](#)
- [c Kit Antibody Phospho Tyr sup 936 sup pAb Rabbit](#)
- [HER3 ErbB3 Antibody Phospho Tyr sup 1328 sup pAb Rabbit](#)
- [HDAC4 HDAC5 HDAC9 Antibody Phospho Ser sup 246 259 220 sup pAb Rabbit](#)
- [eIF2 Antibody Phospho Ser sup 49 sup pAb Rabbit](#)
- [H1N1 NA Antibody pAb Rabbit](#)
- [Tasocitinib Free Base](#)
- [Cofilin Antibody pAb Rabbit](#)
- [Parkin Antibody pAb Rabbit](#)
- [GPR30 Antibody pAb Rabbit](#)
- [5HT5A Antibody pAb Rabbit](#)
- [PLC 2 Antibody Ab 1217 pAb Rabbit](#)
- [AKT1 Antibody Phospho Thr sup 450 sup pAb Rabbit](#)
- [HDAC1 Antibody pAb Rabbit](#)
- [AKT1 Antibody Ab 450 pAb Rabbit](#)
- [HSP40 Antibody pAb Rabbit](#)
- [ADP Antibody pAb Rabbit](#)
- [Human IgG Control FITC Whole Molecule Purified Rabbit IgG Control FITC Whole Molecule Purified Mouse IgG Control FITC Whole Molecule Purified APE1 Antibody pAb Rabbit](#)
- [Tubulin III Antibody pAb Rabbit](#)
- [Calcineurin A Antibody pAb Rabbit](#)
- [125I Tyr Amyloid A4 Protein Precursor770 740 770](#)
- [Thymosin 4 human bovine horse rat EIA Kit Host Rabbit High Sensitivity](#)
- [Defensin 1 3 HNP 1 2 3 human EIA Kit Host Rabbit High Sensitivity](#)
- [Casomorphin bovine EIA Kit Host Rabbit High Sensitivity](#)
- [Endorphin human EIA Kit R sr pl Host Rabbit Extraction Free](#)
- [Mito Casp](#)
- [Ig kappa human Immune Complexes Proceptor ELISA Kit Ig CIC](#)
- [Ig lambda human Immune Complexes Proceptor ELISA Kit Ig CIC](#)
- [Thymosin 4 human bovine horse rat Purified Antiserum IgG Host Rabbit](#)
- [Thymosin 4 human bovine horse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Galactosidase Recombinant Adenovirus](#)
- [Interferon Recombinant Adenovirus](#)
- [p38 Recombinant Adenovirus](#)
- [p38 Dominant Negative Recombinant Adenovirus](#)
- [IKK Dominant Negative Recombinant Adenovirus](#)
- [PKC Dominant Negative Recombinant Adenovirus](#)
- [Galactosidase Staining Kit](#)
- [His Tag Protein ELISA Kit](#)
- [MDA MB 231 GFP Cell Line](#)
- [293T GFP Puro Cell Line](#)
- [MDA MB 436 GFP Cell Line](#)
- [MDA MB 468 GFP Cell Line](#)



GENTAUR

MOLECULAR PRODUCTS

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


- [HEY GFP Cell Line](#)
- [ES 2 GFP Cell Line](#)
- [T47D GFP Cell Line](#)
- [A549 GFP Cell Line](#)
- [ZR 75 1 GFP Cell Line](#)
- [MCF 7 GFP Cell Line](#)
- [OVCA429 GFP Cell Line](#)
- [HeLa GFP Cell Line](#)
- [NIH3T3 GFP Cell Line](#)
- [MDA MB 231 GFP RFP Cell Line](#)
- [SKOV 3 GFP Luc Cell Line](#)
- [293 Luc Cell Line](#)
- [MDA MB 231 Luc Cell Line](#)
- [SKOV 3 Luc Cell Line](#)
- [MCF 7 Luc Cell Line](#)
- [MDA MB 231 RFP Cell Line](#)
- [MDA MB 436 RFP Cell Line](#)
- [SKOV 3 RFP Cell Line](#)
- [293 CFP Cell Line](#)
- [293 YFP Cell Line](#)
- [CytoSelect 24 well Cell Migration 8 m Colorimetric](#)
- [CytoSelect 24 well Cell Migration 8 m Fluorometric](#)
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