



Chapter 2 : Gentauro Products List

- [Total Galactose Screening Assay](#)
- [Free Estriol 2nd Trimester](#)
- [Free bhCG 1st Trimester](#)
- [17 OH Progesterone](#)
- [TSH](#)
- [MSUD](#)
- [PKU](#)
- [14 3 3 zeta Phospho Ser58 Protein kinase C inhibitor protein 1 KCIP 1 Polyclonal](#)
- [14 3 3 zeta Ab 58 Protein kinase C inhibitor protein 1 KCIP 1 Polyclonal](#)
- [4E BP1 Phospho Thr36 4E BP1 eIF4E binding protein 1 Phosphorylated heat and acid stable protein regulated by insulin 1 PHAS I Polyclonal](#)
- [4E BP1 Phospho Thr45 4E BP1 eIF4E binding protein 1 Phosphorylated heat and acid stable protein regulated by insulin 1 PHAS I Polyclonal](#)
- [4E BP1 Ab 36 4E BP1 eIF4E binding protein 1 Phosphorylated heat and acid stable protein regulated by insulin 1 PHAS I Polyclonal](#)
- [4E BP1 Ab 45 4E BP1 eIF4E binding protein 1 Phosphorylated heat and acid stable protein regulated by insulin 1 PHAS I Polyclonal](#)
- [c Abl Phospho Tyr412 EC 2 7 10 2 p150 c ABL Abelson murine leukemia viral oncogene homolog 1 Polyclonal](#)
- [c Abl Ab 412 EC 2 7 10 2 p150 c ABL Abelson murine leukemia viral oncogene homolog 1 Polyclonal](#)
- [Akt Phospho Ser473 EC 2 7 11 1 RAC PK alpha Protein kinase B PKB C AKT Polyclonal](#)
- [Akt Ab 473 EC 2 7 11 1 RAC PK alpha Protein kinase B PKB C AKT Polyclonal](#)
- [Akt Phospho Thr308 EC 2 7 11 1 RAC PK alpha Protein kinase B PKB C AKT Polyclonal](#)
- [Akt Ab 308 EC 2 7 11 1 RAC PK alpha Protein kinase B PKB C AKT Polyclonal](#)
- [Akt2 Phospho Ser474 EC 2 7 11 1 RAC PK beta Protein kinase Akt 2 Protein kinase B beta PKB beta Polyclonal](#)
- [Akt2 Ab 474 EC 2 7 11 1 RAC PK beta Protein kinase Akt 2 Protein kinase B beta PKB beta Polyclonal](#)
- [AMPK1 Phospho Thr174 EC 2 7 11 1 AMPK alpha 1 chain Polyclonal](#)
- [AMPK1 Ab 174 EC 2 7 11 1 AMPK alpha 1 chain Polyclonal](#)
- [AMPK1 AMPK2 Phospho Ser485 Ser491 EC 2 7 11 1 AMPK alpha 1 chain Polyclonal](#)
- [AMPK1 AMPK2 Ab 485 491 EC 2 7 11 1 AMPK alpha 1 chain Polyclonal](#)
- [ASK1 Phospho Ser83 EC 2 7 11 25 MAPK ERK kinase kinase 5 MEK kinase 5 MEKK 5 Apoptosis signal regulating kinase 1 ASK 1 Polyclonal](#)
- [ASK1 Phospho Ser966 EC 2 7 11 25 MAPK ERK kinase kinase 5 MEK kinase 5 MEKK 5 Apoptosis signal regulating kinase 1 ASK 1 Polyclonal](#)
- [ASK1 Ab 83 EC 2 7 11 25 MAPK ERK kinase kinase 5 MEK kinase 5 MEKK 5 Apoptosis signal regulating kinase 1 ASK 1 Polyclonal](#)
- [ASK1 Ab 966 EC 2 7 11 25 MAPK ERK kinase kinase 5 MEK kinase 5 MEKK 5 Apoptosis signal regulating kinase 1 ASK 1 Polyclonal](#)
- [ATF2 Phospho Ser62 or 44 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Phospho Thr69 or 51 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Phospho Thr71 or 53 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Phospho Thr73 or 55 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Phospho Ser112 or 94 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Ab 62 or 44 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Ab 69 or 51 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Ab 71 or 53 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Ab 73 or 55 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF2 Ab 112 or 94 Activating transcription factor 2 cAMP response element binding protein CRE BP1 HB16 Polyclonal](#)
- [ATF4 Phospho Ser245 Activating transcription factor 4 DNA binding protein TAXREB67 Cyclic AMP response element binding protein 2 CREB2 Polyclonal](#)
- [ATF4 Ab 245 Activating transcription factor 4 DNA binding protein TAXREB67 Cyclic AMP response element binding protein 2 CREB2 Polyclonal](#)
- [ATM Phospho Ser1981 EC 2 7 11 1 Ataxia telangiectasia mutated A T mutated Polyclonal](#)
- [BAD Phospho Ser112 BAD Bcl 2 binding component 6 Bcl XL Bcl 2 associated death promoter Bcl 2 like 8 protein Polyclonal](#)
- [BAD Phospho Ser155 BAD Bcl 2 binding component 6 Bcl XL Bcl 2 associated death promoter Bcl 2 like 8 protein Polyclonal](#)
- [BAD Ab 112 BAD Bcl 2 binding component 6 Bcl XL Bcl 2 associated death promoter Bcl 2 like 8 protein Polyclonal](#)
- [BAD Ab 136 BAD Bcl 2 binding component 6 Bcl XL Bcl 2 associated death promoter Bcl 2 like 8 protein Polyclonal](#)
- [BAD Ab 155 BAD Bcl 2 binding component 6 Bcl XL Bcl 2 associated death promoter Bcl 2 like 8 protein Polyclonal](#)
- [beta Catenin Phospho Thr41 Ser45 Beta catenin Polyclonal](#)
- [b Catenin Ab 41 45 Beta catenin Polyclonal](#)
- [beta Catenin Phospho Ser33 Beta catenin Polyclonal](#)
- [beta Catenin Phospho Ser37 Beta catenin Polyclonal](#)
- [Catenin Ab 33 Beta catenin Polyclonal](#)
- [Catenin Ab 37 Beta catenin Polyclonal](#)
- [BCL 2 Phospho Thr56 Polyclonal](#)
- [BCL 2 Phospho Ser70 Polyclonal](#)
- [BCL 2 Ab 56 Polyclonal](#)
- [BCL 2 Ab 70 Polyclonal](#)
- [BCL XL Phospho Ser62 Bcl 2 like 1 protein Polyclonal](#)
- [BCL XL Ab 62 Bcl 2 like 1 protein Polyclonal](#)
- [Bcr Phospho Tyr177 EC 2 7 11 1 Renal carcinoma antigen NY REN 26 Polyclonal](#)
- [Bcr Ab 177 EC 2 7 11 1 Renal carcinoma antigen NY REN 26 Polyclonal](#)
- [BIM Phospho Ser65 Bcl2 interacting mediator of cell death Polyclonal](#)
- [BIM Ab 65 Bcl2 interacting mediator of cell death Polyclonal](#)
- [BRCA1 Phospho Ser1524 RING finger protein 53 Polyclonal](#)
- [BRCA1 Phospho Ser1423 RING finger protein 53 Polyclonal](#)
- [BRCA1 Ab 1423 RING finger protein 53 Polyclonal](#)
- [CaMKII Phospho Thr286 EC 2 7 11 17 CaM kinase II alpha chain CaM kinase II alpha subunit CaMK II subunit alpha Polyclonal](#)
- [CaMKII Ab 286 EC 2 7 11 17 CaM kinase II alpha chain CaM kinase II alpha subunit CaMK II subunit alpha Polyclonal](#)
- [Caveolin 1 Phospho Tyr14 Polyclonal](#)
- [Caveolin 1 Ab 14 Polyclonal](#)
- [CDK2 Phospho Thr161 EC 2 7 11 22 EC 2 7 11 23 p34 protein kinase Cyclin dependent kinase 1 CDK1 Polyclonal](#)
- [CDK2 Phospho Tyr15 EC 2 7 11 22 EC 2 7 11 23 p34 protein kinase Cyclin dependent kinase 1 CDK1 Polyclonal](#)
- [CDK2 Ab 161 EC 2 7 11 22 EC 2 7 11 23 p34 protein kinase Cyclin dependent kinase 1 CDK1 Polyclonal](#)
- [CDK2 Ab 15 EC 2 7 11 22 EC 2 7 11 23 p34 protein kinase Cyclin dependent kinase 1 CDK1 Polyclonal](#)
- [cdc25A Phospho Ser75 EC 3 1 3 48 Dual specificity phosphatase Cdc25A Polyclonal](#)
- [cdc25A Ab 75 EC 3 1 3 48 Dual specificity phosphatase Cdc25A Polyclonal](#)
- [cdc25C Phospho Ser216 EC 3 1 3 48 Dual specificity phosphatase Cdc25C Polyclonal](#)
- [cdc25C Ab 216 EC 3 1 3 48 Dual specificity phosphatase Cdc25C Polyclonal](#)
- [CDK2 Phospho Thr160 EC 2 7 11 22 p33 protein kinase Polyclonal](#)
- [CDK2 Ab 160 EC 2 7 11 22 p33 protein kinase Polyclonal](#)
- [Chk1 Phospho Ser345 EC 2 7 11 1 Polyclonal](#)
- [Chk1 Ab 280 EC 2 7 11 1 Polyclonal](#)
- [Chk1 Ab 317 EC 2 7 11 1 Polyclonal](#)
- [Chk2 Phospho Thr68 EC 2 7 11 1 Cds1 Polyclonal](#)
- [Chk2 Phospho Ser516 EC 2 7 11 1 Cds1 Polyclonal](#)
- [Chk2 Ab 68 EC 2 7 11 1 Cds1 Polyclonal](#)
- [c Jun Phospho Ser63 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Phospho Ser73 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Phospho Thr91 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Phospho Thr93 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Phospho Tyr170 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Phospho Ser243 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 63 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 73 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 91 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 93 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 170 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 243 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [c Jun Ab 239 Activator protein 1 AP1 Proto oncogene c jun V jun avian sarcoma virus 17 oncogene homolog p39 Polyclonal](#)
- [cofilin Phospho Ser3 Cofilin non muscle isoform 18 kDa phosphoprotein p18 Polyclonal](#)
- [cofilin Ab 3 Cofilin non muscle isoform 18 kDa phosphoprotein p18 Polyclonal](#)
- [Connexin 43 phospho Ser367 Connexin 43 Cx43 Gap junction 43 kDa heart protein Polyclonal](#)
- [Connexin 43 Ab 367 Connexin 43 Cx43 Gap junction 43 kDa heart protein Polyclonal](#)
- [Cortactin Phospho Tyr466 Amplexin Oncogene EMS1 Polyclonal](#)
- [Cortactin Ab 421 Amplexin Oncogene EMS1 Polyclonal](#)
- [Cortactin Ab 466 Amplexin Oncogene EMS1 Polyclonal](#)
- [CREB Phospho Ser133 CREB Polyclonal](#)
- [CREB Ab 133 CREB Polyclonal](#)
- [CREB Ab 129 CREB Polyclonal](#)
- [Dab1 Ab 232 Polyclonal](#)
- [DNA PKcs phospho Thr2609 EC 2 7 11 1 DNA PK catalytic subunit DNA PKcs DNPk1 p460 Polyclonal](#)
- [DNA PKcs Ab 2609 EC 2 7 11 1 DNA PK catalytic subunit DNA PKcs DNPk1 p460 Polyclonal](#)
- [p62Dok phospho Tyr362 Downstream of tyrosine kinase 1 p62 dok pp62 Polyclonal](#)
- [p62Dok phospho Tyr398 Downstream of tyrosine kinase 1 p62 dok pp62 Polyclonal](#)
- [p62Dok Ab 362 Downstream of tyrosine kinase 1 p62 dok pp62 Polyclonal](#)
- [p62Dok Ab 398 Downstream of tyrosine kinase 1 p62 dok pp62 Polyclonal](#)
- [p56Dok 2 Phospho Tyr299 Downstream of tyrosine kinase 2 p56 dok 2 Polyclonal](#)
- [p56Dok 2 Ab 299 Downstream of tyrosine kinase 2 p56 dok 2 Polyclonal](#)
- [EGFR Phospho Ser1070 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Phospho Tyr1092 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Phospho Thr678 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Phospho Thr693 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Phospho Tyr1172 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Phospho Tyr1197 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Phospho Tyr869 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR phospho Tyr1110 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Ab 1070 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Ab 1092 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)
- [EGFR Ab 678 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal](#)



MOLECULAR PRODUCTS

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

[kinase ErbB 1 Polyclonal](#)

- EGFR Ab 693 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal
- EGFR Ab 1172 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal
- EGFR Ab 1197 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal
- EGFR Ab 869 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal
- EGFR Ab 1110 EC 2 7 10 1 Receptor tyrosine protein kinase ErbB 1 Polyclonal
- eIF2 alpha Phospho Ser51 Eukaryotic translation initiation factor 2 subunit alpha eIF 2 alpha EIF 2alpha EIF 2A Polyclonal
- eIF2 alpha Ab 51 Eukaryotic translation initiation factor 2 subunit alpha eIF 2 alpha EIF 2alpha EIF 2A Polyclonal
- eIF4E Phospho Ser209 eIF4E eIF 4E mRNA cap binding protein eIF 4F 25 kDa subunit Polyclonal
- eIF4E Ab 209 eIF4E eIF 4E mRNA cap binding protein eIF 4F 25 kDa subunit Polyclonal
- Elk1 Phospho Ser389 Polyclonal
- Elk1 Phospho Thr417 Polyclonal
- Elk1 Ab 389 Polyclonal
- Elk1 Ab 417 Polyclonal
- Elk 1 Phospho Ser383 Polyclonal
- Elk 1 Ab 383 Polyclonal
- Ephrin B2 Ab 316 EPH related receptor tyrosine kinase ligand 5 LERK 5 HTK ligand HTK L Polyclonal
- Ephrin B2 Ab 330 EPH related receptor tyrosine kinase ligand 5 LERK 5 HTK ligand HTK L Polyclonal
- p44 42 MAP Kinase Phospho Thr202 EC 2 7 11 24 Extracellular signal regulated kinase 1 ERK 1 Insulin stimulated MAP2 kinase MAP kinase 1 MAPK 1 p44 ERK1 ERT2 p44 MAPK Microtubule associate
- p44 42 MAP Kinase Phospho Tyr204 EC 2 7 11 24 Extracellular signal regulated kinase 1 ERK 1 Insulin stimulated MAP2 kinase MAP kinase 1 MAPK 1 p44 ERK1 ERT2 p44 MAPK Microtubule associate
- p44 42 MAP Kinase Ab 202 EC 2 7 11 24 Extracellular signal regulated kinase 1 ERK 1 Insulin stimulated MAP2 kinase MAP kinase 1 MAPK 1 p44 ERK1 ERT2 p44 MAPK Microtubule associated protei
- p44 42 MAP Kinase Ab 204 EC 2 7 11 24 Extracellular signal regulated kinase 1 ERK 1 Insulin stimulated MAP2 kinase MAP kinase 1 MAPK 1 p44 ERK1 ERT2 p44 MAPK Microtubule associated protei
- Estrogen Receptor alpha Phospho Ser104 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Phospho Ser106 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Phospho Ser118 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Phospho Ser167 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Ab 104 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Ab 106 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Ab 118 ER Estradiol receptor ER alpha Polyclonal
- Estrogen Receptor alpha Ab 167 ER Estradiol receptor ER alpha Polyclonal
- Ezrin Phospho Tyr353 p81 Cytovillin Villin 2 Polyclonal
- Ezrin Phospho Thr566 p81 Cytovillin Villin 2 Polyclonal
- Ezrin Ab 353 p81 Cytovillin Villin 2 Polyclonal
- Ezrin Ab 566 p81 Cytovillin Villin 2 Polyclonal
- FAK Phospho Tyr861 EC 2 7 10 2 FADK 1 pp125FAK Protein tyrosine kinase 2 Polyclonal
- FAK Phospho Tyr925 EC 2 7 10 2 FADK 1 pp125FAK Protein tyrosine kinase 2 Polyclonal
- FAK Ab 861 EC 2 7 10 2 FADK 1 pp125FAK Protein tyrosine kinase 2 Polyclonal
- FAK Ab 925 EC 2 7 10 2 FADK 1 pp125FAK Protein tyrosine kinase 2 Polyclonal
- FKHR Phospho Ser256 Forkhead in rhabdomyosarcoma Polyclonal
- FKHR Phospho Ser319 Forkhead in rhabdomyosarcoma Polyclonal
- FKHR Ab 256 Forkhead in rhabdomyosarcoma Polyclonal
- FKHLR Ab 319 Forkhead in rhabdomyosarcoma Polyclonal
- FKHLR1 Phospho Ser253 Forkhead in rhabdomyosarcoma like 1 AF6q21 protein Polyclonal
- FKHLR1 Ab 253 Forkhead in rhabdomyosarcoma like 1 AF6q21 protein Polyclonal
- AFX Phospho Ser197 Fork head domain transcription factor AFX1 Polyclonal
- AFX Ab 197 Fork head domain transcription factor AFX1 Polyclonal
- G3BP 1 Phospho Ser232 EC 3 6 1 G3BP 1 ATP dependent DNA helicase VIII HDH VIII GAP SH3 domain binding protein 1 Polyclonal
- G3BP 1 Ab 232 EC 3 6 1 G3BP 1 ATP dependent DNA

[helicase VIII HDH VIII GAP SH3 domain binding protein 1 Polyclonal](#)

- Gab1 Phospho Tyr627 Polyclonal
- Gab1 Ab 627 Polyclonal
- GAP43 Ab 41 Polyclonal
- GATA1 Phospho Ser142 GATA binding factor 1 GATA 1 Eryf1 GF 1 NF E1 DNA binding protein Polyclonal
- GATA1 Phospho Ser310 GATA binding factor 1 GATA 1 Eryf1 GF 1 NF E1 DNA binding protein Polyclonal
- GATA1 Ab 142 GATA binding factor 1 GATA 1 Eryf1 GF 1 NF E1 DNA binding protein Polyclonal
- GATA1 Ab 310 GATA binding factor 1 GATA 1 Eryf1 GF 1 NF E1 DNA binding protein Polyclonal
- GSK3 alpha Phospho Ser21 EC 2 7 11 26 GSK 3 alpha Polyclonal
- GSK3 alpha Ab 21 EC 2 7 11 26 GSK 3 alpha Polyclonal
- GSK3 beta Phospho Ser9 EC 2 7 11 26 GSK 3 beta Polyclonal
- GSK3 beta Phospho Tyr216 EC 2 7 11 26 GSK 3 beta Polyclonal
- GSK3 beta Ab 9 EC 2 7 11 26 GSK 3 beta Polyclonal
- GSK3 beta Ab 216 EC 2 7 11 26 GSK 3 beta Polyclonal
- HDAC2 Ab 394 HD2 Polyclonal
- HDAC4 Phospho Ser632 HD4 Polyclonal
- HDAC4 Ab 632 HD4 Polyclonal
- HDAC5 Phospho Ser498 HD5 Antigen NY CO 9 Polyclonal
- HDAC5 Ab 498 HD5 Antigen NY CO 9 Polyclonal
- HDAC8 Phospho Ser39 HD8 Polyclonal
- HDAC8 Ab 39 HD8 Polyclonal
- HER2 Phospho Tyr877 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Polyclonal
- HER2 Phospho Tyr1221 Tyr1222 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Polyclonal
- HER2 Phospho Tyr1248 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Polyclonal
- HER2 Ab 877 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Polyclonal
- HER2 Ab 1221 1222 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Polyclonal
- HER2 Ab 1248 EC 2 7 10 1 p185erbB2 C erbB 2 NEU proto oncogene Tyrosine kinase type cell surface receptor HER2 MLN 19 CD340 antigen Polyclonal
- Histone H2A X Phospho Ser139 H2a x Polyclonal
- Histone H2A X Ab 139 H2a x Polyclonal
- Histone H3 1 Phospho Ser10 H3 a H3 b H3 c H3 d H3 f H3 h H3 i H3 j H3 k H3 l Polyclonal
- Histone H3 1 Ab 10 H3 a H3 b H3 c H3 d H3 f H3 h H3 i H3 j H3 k H3 l Polyclonal
- HSF1 phospho Ser303 HSF 1 Heat shock transcription factor 1 HSTF 1 Polyclonal
- HSF1 Ab 307 HSF 1 Heat shock transcription factor 1 HSTF 1 Polyclonal
- HSF1 Ab 303 HSF 1 Heat shock transcription factor 1 HSTF 1 Polyclonal
- HSP27 Phospho Ser15 HspB1 Heat shock 27 kDa protein HSP 27 Stress responsive protein 27 SRP27 Estrogen regulated 24 kDa protein 28 kDa heat shock protein Polyclonal
- HSP27 Phospho Ser78 HspB1 Heat shock 27 kDa protein HSP 27 Stress responsive protein 27 SRP27 Estrogen regulated 24 kDa protein 28 kDa heat shock protein Polyclonal
- HSP27 Ab 78 HspB1 Heat shock 27 kDa protein HSP 27 Stress responsive protein 27 SRP27 Estrogen regulated 24 kDa protein 28 kDa heat shock protein Polyclonal
- HSP27 Ab 15 HspB1 Heat shock 27 kDa protein HSP 27 Stress responsive protein 27 SRP27 Estrogen regulated 24 kDa protein 28 kDa heat shock protein Polyclonal
- HSP27 Ab 78 HspB1 Heat shock 27 kDa protein HSP 27 Stress responsive protein 27 SRP27 Estrogen regulated 24 kDa protein 28 kDa heat shock protein Polyclonal
- HSP90B Ab 254 HSP 84 HSP 90 Polyclonal
- ICAM 1 Phospho Tyr512 ICAM 1 Major group rhinovirus receptor CD54 antigen Polyclonal
- ICAM 1 Ab 512 ICAM 1 Major group rhinovirus receptor CD54 antigen Polyclonal
- IGF 1R Phospho Tyr1161 EC 2 7 10 1 Insulin like growth factor I receptor IGF 1 receptor CD221 antigen Polyclonal
- IGF 1R Phospho Tyr1165 Tyr1166 EC 2 7 10 1 Insulin like growth factor I receptor IGF 1 receptor CD221 antigen Polyclonal
- IGF 1R Ab 1161 EC 2 7 10 1 Insulin like growth factor I receptor IGF 1 receptor CD221 antigen Polyclonal

- IGF 1R Ab 1165 1166 EC 2 7 10 1 Insulin like growth factor I receptor IGF 1 receptor CD221 antigen Polyclonal
- I kappaB alpha Phospho Tyr42 Major histocompatibility complex enhancer binding protein MAD3 I kappa B alpha I kappaBalpha IKB alpha Polyclonal
- I kappaB alpha Ab 42 Major histocompatibility complex enhancer binding protein MAD3 I kappa B alpha I kappaBalpha IKB alpha Polyclonal
- Ikb epsilon Phospho Ser22 NF kappa BIE I kappa B epsilon I kappaBepsilon IKB epsilon IKB E Polyclonal
- Ikb epsilon Ab 22 NF kappa BIE I kappa B epsilon I kappaBepsilon IKB epsilon IKB E Polyclonal
- IKK alpha Phospho Thr23 EC 2 7 11 10 I kappa B kinase alpha IkbKA IKK alpha IKK A I kappaB kinase I kappa B kinase 1 IKK1 Conserved helix loop helix ubiquitous kinase Nuclear factor NF ka
- IKK alpha Ab 23 EC 2 7 11 10 I kappa B kinase alpha IkbKA IKK alpha IKK A I kappaB kinase I kappa B kinase 1 IKK1 Conserved helix loop helix ubiquitous kinase Nuclear factor NF kappa B in
- Integrin beta3 Phospho Tyr773 Platelet membrane glycoprotein IIIa GPIIIa CD61 antigen Polyclonal
- Integrin beta3 Ab 773 Platelet membrane glycoprotein IIIa GPIIIa CD61 antigen Polyclonal
- Integrin beta3 Phospho Tyr785 Platelet membrane glycoprotein IIIa GPIIIa CD61 antigen Polyclonal
- IRS 1 Phospho Ser312 IRS 1 Polyclonal
- IRS 1 Phospho Ser636 IRS 1 Polyclonal
- IRS 1 Phospho Ser639 IRS 1 Polyclonal
- IRS 1 Phospho Ser307 IRS 1 Polyclonal
- IRS 1 Ab 636 IRS 1 Polyclonal
- IRS 1 Ab 639 IRS 1 Polyclonal
- IRS 1 Ab 307 IRS 1 Polyclonal
- I kappaB alpha Phospho Ser32 Ser36 Major histocompatibility complex enhancer binding protein MAD3 I kappa B alpha I kappaBalpha IKB alpha Polyclonal
- I kappaB alpha Ab 32 36 Major histocompatibility complex enhancer binding protein MAD3 I kappa B alpha I kappaBalpha IKB alpha Polyclonal
- SAPK JNK Phospho Thr183 EC 2 7 11 24 Stress activated protein kinase JNK2 c Jun N terminal kinase 2 JNK 55 Polyclonal
- SAPK JNK Ab 185 EC 2 7 11 24 Stress activated protein kinase JNK2 c Jun N terminal kinase 2 JNK 55 Polyclonal
- JunB Phospho Ser79 Polyclonal
- JunB Phospho Ser259 Polyclonal
- JunB Ab 79 Polyclonal
- JunB Ab 259 Polyclonal
- JunD Phospho Ser255 Polyclonal
- JunD Ab 255 Polyclonal
- Keratin 18 Phospho Ser33 Cytokeratin 18 CK 18 Keratin 18 K18 Cell proliferation inducing gene 46 protein Polyclonal
- Keratin 18 Ab 33 Cytokeratin 18 CK 18 Keratin 18 K18 Cell proliferation inducing gene 46 protein Polyclonal
- Keratin 8 Ab 73 Cytokeratin 8 CK 8 Keratin 8 K8 Polyclonal
- c Kit Phospho Tyr721 EC 2 7 10 2 SCFR Proto oncogene tyrosine protein kinase Kit c kit CD117 antigen Polyclonal
- Lck Phospho Tyr393 EC 2 7 10 2 p56 LCK Lymphocyte cell specific protein tyrosine kinase LSK T cell specific protein tyrosine kinase Polyclonal
- LIMK1 Phospho Thr508 EC 2 7 11 1 LIMK 1 Polyclonal
- LIMK1 Ab 508 EC 2 7 11 1 LIMK 1 Polyclonal
- LIMK2 Phospho Thr505 EC 2 7 11 1 LIMK 2 Polyclonal
- LIMK2 Ab 505 EC 2 7 11 1 LIMK 2 Polyclonal
- MAPKAPK 2 Phospho Thr334 EC 2 7 11 1 MAPK activated protein kinase 2 MAPKAP kinase 2 MAPKAPK 2 MK2 Polyclonal
- MAPKAPK 2 Ab 334 EC 2 7 11 1 MAPK activated protein kinase 2 MAPKAP kinase 2 MAPKAPK 2 MK2 Polyclonal
- MARCKS Phospho Ser158 MARCKS Protein kinase C substrate 80 kDa protein light chain PKCSL 80K L protein Polyclonal
- MARCKS Ab 162 MARCKS Protein kinase C substrate 80 kDa protein light chain PKCSL 80K L protein Polyclonal
- MARCKS Ab 158 MARCKS Protein kinase C substrate 80 kDa protein light chain PKCSL 80K L protein Polyclonal
- MEF2A Phospho Thr312 Serum response factor like protein 1 Polyclonal
- MEF2A Phospho Ser408 Serum response factor like protein 1 Polyclonal
- MEF2A Ab 312 Serum response factor like protein 1 Polyclonal
- MEF2A Ab 319 Serum response factor like protein 1 Polyclonal
- MEK1 Phospho Ser221 EC 2 7 12 2 MAP kinase kinase 1 MAPKK 1 ERK activator kinase 1 MAPK ERK kinase 1 MEK1 Polyclonal
- MEK1 Phospho Ser217 EC 2 7 12 2 MAP kinase kinase 1 MAPKK 1 ERK activator kinase 1 MAPK ERK kinase 1 MEK1 Polyclonal
- MEK1 Phospho Thr291 EC 2 7 12 2 MAP kinase kinase 1 MAPKK 1 ERK activator kinase 1 MAPK ERK kinase 1



MOLECULAR PRODUCTS

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

MEK1 Polyclonal

- MEK1 Ab 221 EC 2 7 12 2 MAP kinase kinase 1 MAPKK 1 ERK activator kinase 1 MAPK ERK kinase 1 MEK1 Polyclonal
- MEK1 Ab 217 EC 2 7 12 2 MAP kinase kinase 1 MAPKK 1 ERK activator kinase 1 MAPK ERK kinase 1 MEK1 Polyclonal
- MEK1 Ab 291 EC 2 7 12 2 MAP kinase kinase 1 MAPKK 1 ERK activator kinase 1 MAPK ERK kinase 1 MEK1 Polyclonal
- MEK 2 Phospho Thr394 EC 2 7 12 2 MAP kinase kinase 2 MAPKK 2 ERK activator kinase 2 MAPK ERK kinase 2 MEK2 Polyclonal
- MEK 2 Ab 394 EC 2 7 12 2 MAP kinase kinase 2 MAPKK 2 ERK activator kinase 2 MAPK ERK kinase 2 MEK2 Polyclonal
- Merlin Phospho Ser518 Moesin ezrin radixin like protein Neurofibromin 2 Schwannomin Schwannomerlin Polyclonal
- Merlin Ab 518 Moesin ezrin radixin like protein Neurofibromin 2 Schwannomin Schwannomerlin Polyclonal
- Met Phospho Tyr1234 EC 2 7 10 1 HGF receptor Scatter factor receptor SF receptor HGF SF receptor Met proto oncogene tyrosine kinase c Met Polyclonal
- Met Phospho Tyr1349 EC 2 7 10 1 HGF receptor Scatter factor receptor SF receptor HGF SF receptor Met proto oncogene tyrosine kinase c Met Polyclonal
- Met Ab 1234 EC 2 7 10 1 HGF receptor Scatter factor receptor SF receptor HGF SF receptor Met proto oncogene tyrosine kinase c Met Polyclonal
- Met Ab 1349 EC 2 7 10 1 HGF receptor Scatter factor receptor SF receptor HGF SF receptor Met proto oncogene tyrosine kinase c Met Polyclonal
- MKK3 Phospho Ser189 EC 2 7 12 2 MAP kinase kinase 3 MAPKK 3 MAPK ERK kinase 3 Polyclonal
- MKK3 Ab 189 EC 2 7 12 2 MAP kinase kinase 3 MAPKK 3 MAPK ERK kinase 3 Polyclonal
- MKK6 Phospho Ser207 EC 2 7 12 2 MAP kinase kinase 6 MAPKK 6 MAPK ERK kinase 6 SAPKK3 Polyclonal
- MKK6 Ab 207 EC 2 7 12 2 MAP kinase kinase 6 MAPKK 6 MAPK ERK kinase 6 SAPKK3 Polyclonal
- Myosin Light Chain 2 Ab 18 Myosin RLC Polyclonal
- MSK1 Ab 376 EC 2 7 11 1 Nuclear mitogen and stress activated protein kinase 1 90 kDa ribosomal protein S6 kinase 5 RSK like protein kinase RSKL Polyclonal
- mTOR Phospho Ser2448 FK506 binding protein 12 rapamycin complex associated protein 1 Rapamycin target protein RAPT1 Mammalian target of rapamycin mTOR Polyclonal
- Myc Phospho Thr58 c Myc Transcription factor p64 Polyclonal
- Myc Phospho Thr358 c Myc Transcription factor p64 Polyclonal
- Myc Phospho Ser373 c Myc Transcription factor p64 Polyclonal
- Myc Ab 58 c Myc Transcription factor p64 Polyclonal
- Myc Ab 358 c Myc Transcription factor p64 Polyclonal
- Myc Ab 373 c Myc Transcription factor p64 Polyclonal
- MyoD Phospho Ser200 Myogenic factor 3 Myf 3 Polyclonal
- MyoD Ab 200 Myogenic factor 3 Myf 3 Polyclonal
- p95 NBS1 Phospho Ser343 Nijmegen breakage syndrome protein 1 Cell cycle regulatory protein p95 Polyclonal
- p95 NBS1 Ab 343 Nijmegen breakage syndrome protein 1 Cell cycle regulatory protein p95 Polyclonal
- NF kappaB p105 p50 Phospho Ser932 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p105 p50 Ab 932 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p65 Phospho Ser529 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 529 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 phospho Ser311 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 311 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p100 p52 Ab 871 Polyclonal
- NF kappaB p100 p52 Phospho Ser865 Polyclonal
- NF kappaB p100 p52 Phospho Ser869 Polyclonal
- NF kappaB p100 p52 Ab 865 Polyclonal
- NF kappaB p100 p52 Ab 869 Polyclonal
- NF kappaB p105 p50 Phospho Ser337 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p105 p50 Phospho Ser893 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p105 p50 Phospho Ser907 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p105 p50 Ab 337 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p105 p50 Ab 893 DNA binding factor KBF1 EBP 1 Polyclonal
- NF kappaB p105 p50 Ab 907 DNA binding factor KBF1 EBP 1 Polyclonal

- NF kappaB p65 Phospho Thr254 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Phospho Ser276 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Phospho Thr435 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Phospho Ser468 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Phospho Ser536 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 254 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 276 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 435 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 468 Nuclear factor NF kappa B p65 subunit Polyclonal
- NF kappaB p65 Ab 536 Nuclear factor NF kappa B p65 subunit Polyclonal
- NMDAR1 Phospho Ser896 N methyl D aspartate receptor subunit NR1 Polyclonal
- p27Kip1 Phospho Thr187 Cyclin dependent kinase inhibitor p27 p27Kip1 Polyclonal
- p27Kip1 Ab 10 Antibody Cyclin dependent kinase inhibitor p27 p27Kip1 Polyclonal
- P38 MAPK Phospho Thr180 EC 2 7 11 24 Mitogen activated protein kinase p38 alpha MAP kinase p38 alpha Cytokine suppressive anti inflammatory drug binding protein CSAID binding protein CSBP MA
- P38 MAPK Phospho Tyr182 EC 2 7 11 24 Mitogen activated protein kinase p38 alpha MAP kinase p38 alpha Cytokine suppressive anti inflammatory drug binding protein CSAID binding protein CSBP MA
- P38 MAPK Ab 182 EC 2 7 11 24 Mitogen activated protein kinase p38 alpha MAP kinase p38 alpha Cytokine suppressive anti inflammatory drug binding protein CSAID binding protein CSBP MAX intera
- p53 Phospho Ser15 Tumor suppressor p53 Phosphoprotein p53 Antigen NY CO 13 Polyclonal
- p53 Phospho Ser46 Tumor suppressor p53 Phosphoprotein p53 Antigen NY CO 13 Polyclonal
- p53 Phospho Ser315 Tumor suppressor p53 Phosphoprotein p53 Antigen NY CO 13 Polyclonal
- p53 Ab 46 Tumor suppressor p53 Phosphoprotein p53 Antigen NY CO 13 Polyclonal
- p53 Ab 315 Tumor suppressor p53 Phosphoprotein p53 Antigen NY CO 13 Polyclonal
- p70 S6 Kinase Phospho Thr421 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p70 S6 Kinase Phospho Ser411 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p70 S6 Kinase Phospho Ser424 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p70 S6 Kinase Ab 389 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p70 S6 Kinase Ab 421 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p70 S6 Kinase Ab 411 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p70 S6 Kinase Ab 424 EC 2 7 11 1 Ribosomal protein S6 kinase 1 S6K S6K1 70 kDa ribosomal protein S6 kinase 1 p70 S6 kinase alpha p70 S6K alpha p70 S6K P70S6K p70 alpha Polyclonal
- p73 Phospho Tyr99 p53 like transcription factor p53 related protein Polyclonal
- p73 Ab 99 p53 like transcription factor p53 related protein Polyclonal
- p90RSK Phospho Thr348 EC 2 7 11 1 S6K alpha 1 90 kDa ribosomal protein S6 kinase 1 p90 RSK 1 Ribosomal S6 kinase 1 RSK 1 pp90RSK1 p90S6K MAP kinase activated protein kinase 1a MAPKAPK1A P
- p90RSK Ab 348 EC 2 7 11 1 S6K alpha 1 90 kDa ribosomal protein S6 kinase 1 p90 RSK 1 Ribosomal S6 kinase 1 RSK 1 pp90RSK1 p90S6K MAP kinase activated protein kinase 1a MAPKAPK1A Polyclonal
- p90RSK Ab 352 EC 2 7 11 1 S6K alpha 1 90 kDa ribosomal protein S6 kinase 1 p90 RSK 1 Ribosomal S6

- kinase 1 RSK 1 pp90RSK1 p90S6K MAP kinase activated protein kinase 1a MAPKAPK1A Polyclonal
- PAK1 Phospho Thr212 EC 2 7 11 1 p21 activated kinase 1 PAK 1 p65 PAK Alpha PAK Polyclonal
- PAK1 Ab 212 EC 2 7 11 1 p21 activated kinase 1 PAK 1 p65 PAK Alpha PAK Polyclonal
- PAK1 PAK2 PAK3 Phospho Thr423 Thr402 Thr421 EC 2 7 11 1 p21 activated kinase 1 PAK 1 p65 PAK Alpha PAK Polyclonal
- PAK1 PAK2 PAK3 Ab 423 402 421 EC 2 7 11 1 p21 activated kinase 1 PAK 1 p65 PAK Alpha PAK Polyclonal
- Paxillin Phospho Tyr118 Polyclonal
- Paxillin Phospho Tyr31 Polyclonal
- Paxillin Ab 118 Polyclonal
- Paxillin Ab 31 Polyclonal
- PDGF Receptor beta Ab 751 EC 2 7 10 1 PDGF R beta CD140b antigen Polyclonal
- PDK1 Phospho Ser241 EC 2 7 11 1 hPDK1 Polyclonal
- PDK1 Ab 241 EC 2 7 11 1 hPDK1 Polyclonal
- PKC beta Phospho Thr642 EC 2 7 11 13 PKC beta PKC B Polyclonal
- PKC beta Ab 642 EC 2 7 11 13 PKC beta PKC B Polyclonal
- PKC delta Phospho Ser645 EC 2 7 11 13 nPKC delta Polyclonal
- PKC delta Ab 645 EC 2 7 11 13 nPKC delta Polyclonal
- PKC theta Phospho Ser695 EC 2 7 11 13 nPKC theta Polyclonal
- PKC theta Phospho Ser676 EC 2 7 11 13 nPKC theta Polyclonal
- PKC theta Ab 695 EC 2 7 11 13 nPKC theta Polyclonal
- PKC theta Ab 676 EC 2 7 11 13 nPKC theta Polyclonal
- PKCzeta Phospho Thr410 EC 2 7 11 13 nPKC zeta Polyclonal
- PKCzeta Ab 1427 EC 2 7 11 13 nPKC zeta Polyclonal
- PKD PKC mu Phospho Ser738 EC 2 7 11 13 nPKC D1 Protein kinase D Protein kinase C mu type nPKC mu Polyclonal
- PKD PKC mu Phospho Ser910 EC 2 7 11 13 nPKC D1 Protein kinase D Protein kinase C mu type nPKC mu Polyclonal
- PKD PKC mu Ab 738 EC 2 7 11 13 nPKC D1 Protein kinase D Protein kinase C mu type nPKC mu Polyclonal
- PKD PKC mu Ab 910 EC 2 7 11 13 nPKC D1 Protein kinase D Protein kinase C mu type nPKC mu Polyclonal
- PKR Phospho Thr446 EC 2 7 11 1 Interferon inducible RNA dependent protein kinase Eukaryotic translation initiation factor 2 alpha kinase 2 eIF 2A protein kinase 2 Protein kinase RNA activated
- PKR Ab 446 EC 2 7 11 1 Interferon inducible RNA dependent protein kinase Eukaryotic translation initiation factor 2 alpha kinase 2 eIF 2A protein kinase 2 Protein kinase RNA activated PKR p6
- PKR Ab 451 EC 2 7 11 1 Interferon inducible RNA dependent protein kinase Eukaryotic translation initiation factor 2 alpha kinase 2 eIF 2A protein kinase 2 Protein kinase RNA activated PKR p6
- PLC gamma1 Phospho Tyr783 EC 3 1 4 11 Phosphoinositide phospholipase C PLC gamma 1 Phospholipase C gamma 1 PLC II PLC 148 Polyclonal
- PLC gamma1 Ab 783 EC 3 1 4 11 Phosphoinositide phospholipase C PLC gamma 1 Phospholipase C gamma 1 PLC II PLC 148 Polyclonal
- PLC gamma2 Phospho Tyr753 EC 3 1 4 11 Phosphoinositide phospholipase C PLC gamma 2 Phospholipase C gamma 2 PLC IV Polyclonal
- PLC gamma2 Ab 753 EC 3 1 4 11 Phosphoinositide phospholipase C PLC gamma 2 Phospholipase C gamma 2 PLC IV Polyclonal
- Progesterone Receptor Phospho Ser190 PR Polyclonal
- Pyk2 Phospho Tyr402 EC 2 7 10 2 Focal adhesion kinase 2 FADK2 Proline rich tyrosine kinase 2 Cell adhesion kinase beta CAK beta Calcium dependent tyrosine kinase CADTK Related adhesion fo
- Pyk2 Ab 402 EC 2 7 10 2 Focal adhesion kinase 2 FADK2 Proline rich tyrosine kinase 2 Cell adhesion kinase beta CAK beta Calcium dependent tyrosine kinase CADTK Related adhesion focal tyro
- Rac1 Ab 71 Polyclonal
- Raf1 Phospho Ser259 EC 2 7 11 1 Raf 1 C RAF cRaf Polyclonal
- Raf1 Ab 259 EC 2 7 11 1 Raf 1 C RAF cRaf Polyclonal
- Rb Phospho Ser795 PP110 P105 RB RB Polyclonal
- Rb Phospho Ser807 PP110 P105 RB RB Polyclonal
- Rb Phospho Ser780 PP110 P105 RB RB Polyclonal
- Rb Ab 795 PP110 P105 RB RB Polyclonal
- Rb Ab 807 PP110 P105 RB RB Polyclonal
- Rb Ab 780 PP110 P105 RB RB Polyclonal



MOLECULAR PRODUCTS

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

- [RelB Phospho Ser552 I Rel Polyclonal](#)
- [RelB Ab 552 I Rel Polyclonal](#)
- [S6 Ribosomal Protein Phospho Ser235 Phosphoprotein NP33 Polyclonal](#)
- [S6 Ribosomal Protein Ab 235 Phosphoprotein NP33 Polyclonal](#)
- [SEK1 MKK4 Phospho Thr261 EC 2 7 12 2 MAP kinase kinase 4 JNK activating kinase 1 c Jun N terminal kinase kinase 1 JNKK SAPK ERK kinase 1 SEK1 Polyclonal](#)
- [SEK1 MKK4 Phospho Ser80 EC 2 7 12 2 MAP kinase kinase 4 JNK activating kinase 1 c Jun N terminal kinase kinase 1 JNKK SAPK ERK kinase 1 SEK1 Polyclonal](#)
- [SEK1 MKK4 Ab 261 EC 2 7 12 2 MAP kinase kinase 4 JNK activating kinase 1 c Jun N terminal kinase kinase 1 JNKK SAPK ERK kinase 1 SEK1 Polyclonal](#)
- [SEK1 MKK4 Phospho Ser80 EC 2 7 12 2 MAP kinase kinase 4 JNK activating kinase 1 c Jun N terminal kinase kinase 1 JNKK SAPK ERK kinase 1 SEK1 Polyclonal](#)
- [SEK1 MKK4 Ab 80 EC 2 7 12 2 MAP kinase kinase 4 JNK activating kinase 1 c Jun N terminal kinase kinase 1 JNKK SAPK ERK kinase 1 SEK1 Polyclonal](#)
- [Shc1 Phospho Tyr349 SH2 domain protein C1 Src homology 2 domain containing transforming protein C1 Polyclonal](#)
- [Shc1 Phospho Tyr427 SH2 domain protein C1 Src homology 2 domain containing transforming protein C1 Polyclonal](#)
- [Shc1 Ab 349 SH2 domain protein C1 Src homology 2 domain containing transforming protein C1 Polyclonal](#)
- [Shc1 Ab 427 SH2 domain protein C1 Src homology 2 domain containing transforming protein C1 Polyclonal](#)
- [SHP 1 Ab 536 EC 3 1 3 48 Protein tyrosine phosphatase 1C PTP 1C Hematopoietic cell protein tyrosine phosphatase SH PTP1 Protein tyrosine phosphatase SHP 1 Polyclonal](#)
- [SHP 2 Phospho Tyr542 EC 3 1 3 48 Protein tyrosine phosphatase 2C PTP 2C PTP 1D SH PTP3 SH PTP2 SHP 2 Shp2 Polyclonal](#)
- [SHP 2 Phospho Tyr580 EC 3 1 3 48 Protein tyrosine phosphatase 2C PTP 2C PTP 1D SH PTP3 SH PTP2 SHP 2 Shp2 Polyclonal](#)
- [SHP 2 Ab 542 EC 3 1 3 48 Protein tyrosine phosphatase 2C PTP 2C PTP 1D SH PTP3 SH PTP2 SHP 2 Shp2 Polyclonal](#)
- [SHP 2 Ab 580 EC 3 1 3 48 Protein tyrosine phosphatase 2C PTP 2C PTP 1D SH PTP3 SH PTP2 SHP 2 Shp2 Polyclonal](#)
- [SMC1 Phospho Ser957 SMC1alpha protein Sb1 8 Polyclonal](#)
- [SMC1 Ab 957 SMC1alpha protein Sb1 8 Polyclonal](#)
- [Src Phospho Tyr418 EC 2 7 10 2 p60 Src c Src pp60c src Polyclonal](#)
- [Src Phospho Tyr529 EC 2 7 10 2 p60 Src c Src pp60c src Polyclonal](#)
- [Src Ab 418 EC 2 7 10 2 p60 Src c Src pp60c src Polyclonal](#)
- [Src Ab 529 EC 2 7 10 2 p60 Src c Src pp60c src Polyclonal](#)
- [STAT1 Phospho Tyr701 Transcription factor ISGF 3 components p91 p84 Polyclonal](#)
- [STAT1 Phospho Ser727 Transcription factor ISGF 3 components p91 p84 Polyclonal](#)
- [STAT1 Ab 701 Transcription factor ISGF 3 components p91 p84 Polyclonal](#)
- [STAT1 Ab 727 Transcription factor ISGF 3 components p91 p84 Polyclonal](#)
- [STAT3 Phospho Tyr705 Acute phase response factor Polyclonal](#)
- [STAT3 Phospho Ser727 Acute phase response factor Polyclonal](#)
- [STAT3 Ab 705 Acute phase response factor Polyclonal](#)
- [STAT3 Ab 727 Acute phase response factor Polyclonal](#)
- [STAT4 Phospho Tyr693 Polyclonal](#)
- [STAT4 Ab 693 Polyclonal](#)
- [STAT5A Phospho Tyr694 Polyclonal](#)
- [STAT5A Phospho Ser780 Polyclonal](#)
- [STAT5A Ab 694 Polyclonal](#)
- [STAT5A Ab 780 Polyclonal](#)
- [STAT6 Phospho Tyr641 IL 4 Stat Polyclonal](#)
- [STAT6 Phospho Thr645 IL 4 Stat Polyclonal](#)
- [STAT6 Ab 641 IL 4 Stat Polyclonal](#)
- [STAT6 Ab 645 IL 4 Stat Polyclonal](#)
- [Stathmin 1 Phospho Ser24 Phosphoprotein p19 pp19 Oncoprotein 18 Op18 Leukemia associated phosphoprotein p18 pp17 Proslin Metablastin Protein Pr22 Polyclonal](#)
- [Stathmin 1 Phospho Ser37 Phosphoprotein p19 pp19 Oncoprotein 18 Op18 Leukemia associated phosphoprotein p18 pp17 Proslin Metablastin Protein Pr22 Polyclonal](#)
- [Stathmin 1 Ab 24 Phosphoprotein p19 pp19 Oncoprotein 18 Op18 Leukemia associated phosphoprotein p18 pp17 Proslin Metablastin Protein Pr22 Polyclonal](#)
- [Stathmin 1 Ab 37 Phosphoprotein p19 pp19 Oncoprotein 18 Op18 Leukemia associated phosphoprotein p18 pp17 Proslin Metablastin Protein Pr22 Polyclonal](#)
- [Stathmin 1 Ab 15 Phosphoprotein p19 pp19 Oncoprotein 18 Op18 Leukemia associated phosphoprotein p18 pp17 Proslin Metablastin Protein Pr22 Polyclonal](#)
- [synapsin Phospho Ser9 Synapsin I Brain protein 4 1 Polyclonal](#)
- [synapsin Ab 9 Synapsin I Brain protein 4 1 Polyclonal](#)
- [Tau Phospho Ser396 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Phospho Thr181 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Phospho Thr205 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Phospho Ser214 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Phospho Thr231 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Phospho Ser262 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Phospho Ser404 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 396 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 235 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 181 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 205 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 231 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 262 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 404 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 212 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [Tau Ab 422 Neurofibrillary tangle protein Paired helical filament tau PHF tau Polyclonal](#)
- [TYK2 Ab 1054 EC 2 7 10 2 Polyclonal](#)
- [VASP Phospho Ser238 VASP Polyclonal](#)
- [VASP Phospho Ser157 VASP Polyclonal](#)
- [VASP Ab 238 VASP Polyclonal](#)
- [VASP Ab 157 VASP Polyclonal](#)
- [Vav Phospho Tyr174 Polyclonal](#)
- [Vav Ab 174 Polyclonal](#)
- [VEGFR2 Phospho Tyr1175 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Polyclonal](#)
- [VEGFR2 Phospho Tyr1214 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Polyclonal](#)
- [VEGFR2 Phospho Tyr951 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Polyclonal](#)
- [VEGFR2 Ab 1175 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Polyclonal](#)
- [VEGFR2 Ab 1214 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Polyclonal](#)
- [VEGFR2 Ab 951 EC 2 7 10 1 VEGFR 2 Kinase insert domain receptor Protein tyrosine kinase receptor Flk 1 CD309 antigen Polyclonal](#)
- [Zap 70 Phospho Tyr319 EC 2 7 10 2 70 kDa zeta associated protein Syk related tyrosine kinase Polyclonal](#)
- [Zap 70 Phospho Tyr493 EC 2 7 10 2 70 kDa zeta associated protein Syk related tyrosine kinase Polyclonal](#)
- [Zap 70 Ab 319 EC 2 7 10 2 70 kDa zeta associated protein Syk related tyrosine kinase Polyclonal](#)
- [Zap 70 Ab 493 EC 2 7 10 2 70 kDa zeta associated protein Syk related tyrosine kinase Polyclonal](#)
- [c Jun Phospho Ser63 Antibody Blocking Peptide](#)
- [GSK3 beta Phospho Ser9 Antibody Blocking Peptide](#)
- [c Jun Phospho Ser73 Antibody Blocking Peptide](#)
- [Elk 1 Phospho Ser383 Antibody Blocking Peptide](#)
- [PDK1 Phospho Ser241 Antibody Blocking Peptide](#)
- [Raf1 Phospho Ser259 Antibody Blocking Peptide](#)
- [GSK3 alpha Phospho Ser21 Antibody Blocking Peptide](#)
- [MEK 2 Phospho Thr394 Antibody Blocking Peptide](#)
- [NFKappaB p65 Phospho Thr254 Antibody Blocking Peptide](#)
- [NFKappaB p65 Phospho Ser276 Antibody Blocking Peptide](#)
- [NFKappaB p65 Phospho Thr435 Antibody Blocking Peptide](#)
- [NFKappaB p65 Phospho Ser468 Antibody Blocking Peptide](#)
- [NFKappaB p65 Phospho Ser536 Antibody Blocking Peptide](#)
- [NFKappaB p100 p52 Phospho Ser865 Antibody Blocking Peptide](#)
- [NFKappaB p100 p52 Ser869 Antibody Blocking Peptide](#)
- [NFKappaB p105 p50 Phospho Ser337 Antibody Blocking Peptide](#)
- [NFKappaB p105 p50 Phospho Ser893 Antibody Blocking Peptide](#)
- [NFKappaB p105 p50 Phospho Ser907 Antibody Blocking Peptide](#)
- [c Jun Phospho Thr91 Antibody Blocking Peptide](#)
- [c Jun Phospho Thr93 Antibody Blocking Peptide](#)
- [c Jun Phospho Tyr170 Antibody Blocking Peptide](#)
- [c Jun Phospho Thr239 Antibody Blocking Peptide](#)
- [c Jun Phospho Ser243 Antibody Blocking Peptide](#)
- [JunB Phospho Ser79 Antibody Blocking Peptide](#)
- [JunB Phospho Ser259 Antibody Blocking Peptide](#)
- [JunD Phospho Ser255 Antibody Blocking Peptide](#)
- [ATF2 Phospho Ser62 or 44 Antibody Blocking Peptide](#)
- [ATF2 Phospho Thr69 or 51 Antibody Blocking Peptide](#)
- [ATF2 Phospho Thr71 or 53 Antibody Blocking Peptide](#)
- [ATF2 Phospho Thr73 or 55 Antibody Blocking Peptide](#)
- [ATF2 Phospho Ser112 or 94 Antibody Blocking Peptide](#)
- [Myc Phospho Thr58 Antibody Blocking Peptide](#)
- [Myc Phospho Thr358 Antibody Blocking Peptide](#)
- [Myc Phospho Ser373 Antibody Blocking Peptide](#)
- [Elk1 Phospho Ser389 Antibody Blocking Peptide](#)
- [Elk1 Phospho Thr417 Antibody Blocking Peptide](#)
- [MEF2A Phospho Thr312 Antibody Blocking Peptide](#)
- [GATA1 Phospho Ser142 Antibody Blocking Peptide](#)
- [GATA1 Phospho Ser310 Antibody Blocking Peptide](#)
- [STAT1 Phospho Tyr701 Antibody Blocking Peptide](#)
- [STAT3 Phospho Tyr705 Antibody Blocking Peptide](#)
- [STAT3 Phospho Ser727 Antibody Blocking Peptide](#)
- [STAT4 Phospho Tyr693 Antibody Blocking Peptide](#)
- [STAT5A Phospho Tyr694 Antibody Blocking Peptide](#)
- [STAT5A Phospho Ser780 Antibody Blocking Peptide](#)
- [STAT6 Phospho Tyr641 Antibody Blocking Peptide](#)
- [STAT6 Phospho Thr645 Antibody Blocking Peptide](#)
- [CREB Phospho Ser133 Antibody Blocking Peptide](#)
- [ATF4 Phospho Ser245 Antibody Blocking Peptide](#)
- [Akt Phospho Ser473 Antibody Blocking Peptide](#)
- [Akt Phospho Thr308 Antibody Blocking Peptide](#)
- [p95 NBS1 Phospho Ser343 Antibody Blocking Peptide](#)
- [p73 Phospho Tyr99 Antibody Blocking Peptide](#)
- [FAK Phospho Tyr861 Antibody Blocking Peptide](#)
- [Integrin beta3 Phospho Tyr773 Antibody Blocking Peptide](#)
- [Chk2 Phospho Thr68 Antibody Blocking Peptide](#)
- [Ezrin Phospho Tyr353 Antibody Blocking Peptide](#)
- [BCL 2 Phospho Thr56 Antibody Blocking Peptide](#)
- [BCL 2 Phospho Ser70 Antibody Blocking Peptide](#)
- [BCL XL Phospho Ser62 Antibody Blocking Peptide](#)
- [BAD Phospho Ser112 Antibody Blocking Peptide](#)
- [BAD Phospho Ser155 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Phospho Ser104 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Phospho Ser106 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Phospho Ser118 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Phospho Ser167 Antibody Blocking Peptide](#)
- [Progesterone Receptor Phospho Ser190 Antibody Blocking Peptide](#)
- [HER2 Phospho Tyr877 Antibody Blocking Peptide](#)
- [HER2 Phospho Tyr1221 Tyr1222 Antibody Blocking Peptide](#)
- [MyoD Phospho Ser200 Antibody Blocking Peptide](#)
- [PKD PKC Phospho Ser738 Antibody Blocking Peptide](#)
- [HER2 Phospho Tyr1248 Antibody Blocking Peptide](#)
- [EGFR Phospho Ser1070 Antibody Blocking Peptide](#)
- [EGFR Phospho Tyr1092 Antibody Blocking Peptide](#)
- [G3BP 1 Phospho Ser232 Antibody Blocking Peptide](#)
- [VEGFR2 Phospho Tyr1175 Antibody Blocking Peptide](#)
- [VEGFR2 Phospho Tyr1214 Antibody Blocking Peptide](#)
- [VEGFR2 Phospho Tyr951 Antibody Blocking Peptide](#)
- [IGF 1R Phospho Tyr1161 Antibody Blocking Peptide](#)
- [IGF 1R Phospho Tyr1165 Tyr1166 Antibody Blocking Peptide](#)
- [Paxillin Phospho Tyr118 Antibody Blocking Peptide](#)
- [Caveolin 1 Phospho Tyr14 Antibody Blocking Peptide](#)
- [Src Phospho Tyr418 Antibody Blocking Peptide](#)
- [p53 Phospho Ser15 Antibody Blocking Peptide](#)
- [PKD PKC Phospho Ser910 Antibody Blocking Peptide](#)
- [p53 Phospho Ser46 Antibody Blocking Peptide](#)
- [p53 Phospho Ser315 Antibody Blocking Peptide](#)
- [Tau Phospho Ser396 Antibody Blocking Peptide](#)
- [PLC 1 Phospho Tyr783 Antibody Blocking Peptide](#)
- [NMDAR1 Phospho Ser896 Antibody Blocking Peptide](#)
- [p90RSK Phospho Thr348 Antibody Blocking Peptide](#)
- [Tau Phospho Ser235 Antibody Blocking Peptide](#)
- [Tau Phospho Thr181 Antibody Blocking Peptide](#)
- [Tau Phospho Thr205 Antibody Blocking Peptide](#)
- [Tau Phospho Ser214 Antibody Blocking Peptide](#)
- [Tau Phospho Thr231 Antibody Blocking Peptide](#)
- [Tau Phospho Ser262 Antibody Blocking Peptide](#)
- [Tau Phospho Ser404 Antibody Blocking Peptide](#)
- [FKHR Phospho Ser256 Antibody Blocking Peptide](#)
- [beta Catenin Phospho Thr41 Ser45 Antibody Blocking Peptide](#)



MOLECULAR PRODUCTS

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

- [BRCA1 Phospho Ser1524 Antibody Blocking Peptide](#)
- [cdc25C Phospho Ser216 Antibody Blocking Peptide](#)
- [Chk1 Phospho Ser345 Antibody Blocking Peptide](#)
- [ATM Phospho Ser1981 Antibody Blocking Peptide](#)
- [FAK Phospho Tyr925 Antibody Blocking Peptide](#)
- [Akt2 Phospho Ser474 Antibody Blocking Peptide](#)
- [c Abl Phospho Tyr412 Antibody Blocking Peptide](#)
- [LIMK1 Phospho Thr508 Antibody Blocking Peptide](#)
- [LIMK2 Phospho Thr505 Antibody Blocking Peptide](#)
- [HDAC8 Phospho Ser39 Antibody Blocking Peptide](#)
- [IKK alpha Phospho Thr23 Antibody Blocking Peptide](#)
- [Rb Phospho Ser795 Antibody Blocking Peptide](#)
- [Rb Phospho Ser807 Antibody Blocking Peptide](#)
- [Rb Phospho Ser780 Antibody Blocking Peptide](#)
- [CDK2 Phospho Thr160 Antibody Blocking Peptide](#)
- [CDC2 Phospho Thr161 Antibody Blocking Peptide](#)
- [FKHR Phospho Ser319 Antibody Blocking Peptide](#)
- [AFX Phospho Ser197 Antibody Blocking Peptide](#)
- [cdc25A Phospho Ser75 Antibody Blocking Peptide](#)
- [cofilin Phospho Ser3 Antibody Blocking Peptide](#)
- [Vav Phospho Tyr174 Antibody Blocking Peptide](#)
- [Lck Phospho Tyr393 Antibody Blocking Peptide](#)
- [MKK3 Phospho Ser189 Antibody Blocking Peptide](#)
- [MKK6 Phospho Ser207 Antibody Blocking Peptide](#)
- [Chk2 Phospho Ser516 Antibody Blocking Peptide](#)
- [JAK1 Phospho Tyr1022 Antibody Blocking Peptide](#)
- [JAK2 Phospho Tyr221 Antibody Blocking Peptide](#)
- [JAK2 Phospho Tyr1007 Antibody Blocking Peptide](#)
- [IkappaB alpha Phospho Ser32 Ser36 Antibody Blocking Peptide](#)
- [Src Phospho Tyr529 Antibody Blocking Peptide](#)
- [PAK1 Phospho Thr212 Antibody Blocking Peptide](#)
- [FKHRL1 Phospho Ser253 Antibody Blocking Peptide](#)
- [VASP Phospho Ser238 Antibody Blocking Peptide](#)
- [Zap 70 Phospho Tyr319 Antibody Blocking Peptide](#)
- [Zap 70 Phospho Tyr493 Antibody Blocking Peptide](#)
- [MEK1 Phospho Ser221 Antibody Blocking Peptide](#)
- [IkappaB alpha Phospho Tyr42 Antibody Blocking Peptide](#)
- [STAT1 Phospho Ser727 Antibody Blocking Peptide](#)
- [HSP27 Phospho Ser15 Antibody Blocking Peptide](#)
- [PAK1 PAK2 PAK3 Phospho Thr423 Thr402 Thr421 Antibody Blocking Peptide](#)
- [DNA PKcs Phospho Thr2609 Antibody Blocking Peptide](#)
- [PKC beta Phospho Thr642 Antibody Blocking Peptide](#)
- [PKC theta Phospho Ser695 Antibody Blocking Peptide](#)
- [AMPK1 AMPK2 Phospho Ser485 Ser491 Antibody Blocking Peptide](#)
- [PLC 2 Phospho Tyr753 Antibody Blocking Peptide](#)
- [SEK1 MKK4 Phospho Thr261 Antibody Blocking Peptide](#)
- [SEK1 MKK4 Phospho Ser80 Antibody Blocking Peptide](#)
- [ASK1 Phospho Ser83 Antibody Blocking Peptide](#)
- [ASK1 Phospho Ser966 Antibody Blocking Peptide](#)
- [Histone H3 1 Phospho Ser10 Antibody Blocking Peptide](#)
- [HDAC4 Phospho Ser632 Antibody Blocking Peptide](#)
- [HDAC5 Phospho Ser498 Antibody Blocking Peptide](#)
- [SMC1 Phospho Ser957 Antibody Blocking Peptide](#)
- [Bcr Phospho Tyr177 Antibody Blocking Peptide](#)
- [Paxillin Phospho Tyr31 Antibody Blocking Peptide](#)
- [Ezrin Phospho Thr586 Antibody Blocking Peptide](#)
- [MEK1 Phospho Ser217 Antibody Blocking Peptide](#)
- [p27Kip1 Phospho Thr187 Antibody Blocking Peptide](#)
- [VASP Phospho Ser157 Antibody Blocking Peptide](#)
- [Pyk2 Phospho Tyr402 Antibody Blocking Peptide](#)
- [NFkappaB p65 Phospho Ser529 Antibody Blocking Peptide](#)
- [beta Catenin Phospho Ser33 Antibody Blocking Peptide](#)
- [beta Catenin Phospho Ser37 Antibody Blocking Peptide](#)
- [EGFR Phospho Tyr1172 Antibody Blocking Peptide](#)
- [mTOR Phospho Ser2448 Antibody Blocking Peptide](#)
- [4E BP1 Phospho Thr36 Antibody Blocking Peptide](#)
- [4E BP1 Phospho Thr45 Antibody Blocking Peptide](#)
- [Stathmin 1 Phospho Ser24 Antibody Blocking Peptide](#)
- [Stathmin 1 Phospho Ser37 Antibody Blocking Peptide](#)
- [Met Phospho Tyr1234 Antibody Blocking Peptide](#)
- [EGFR Phospho Tyr1197 Antibody Blocking Peptide](#)
- [EGFR Phospho Tyr869 Antibody Blocking Peptide](#)
- [IRS 1 Phospho Ser636 Antibody Blocking Peptide](#)
- [IRS 1 Phospho Ser639 Antibody Blocking Peptide](#)
- [S6 Ribosomal Protein Phospho Ser235 Antibody Blocking Peptide](#)
- [eIF4E Phospho Ser209 Antibody Blocking Peptide](#)
- [Stathmin 1 Phospho Ser15 Antibody Blocking Peptide](#)
- [IRS 1 Phospho Ser307 Antibody Blocking Peptide](#)
- [Met Phospho Tyr1349 Antibody Blocking Peptide](#)
- [BRCA1 Phospho Ser1423 Antibody Blocking Peptide](#)
- [CDC2 Phospho Tyr15 Antibody Blocking Peptide](#)
- [p44 42 MAP Kinase Phospho Thr202 Antibody Blocking Peptide](#)
- [p44 42 MAP Kinase Phospho Tyr204 Antibody Blocking Peptide](#)
- [HSP27 Phospho Ser78 Antibody Blocking Peptide](#)
- [HSP27 Phospho Ser82 Antibody Blocking Peptide](#)
- [SAPK JNK Phospho Thr183 Antibody Blocking Peptide](#)
- [NFkappaB p105 p50 Phospho Ser932 Antibody Blocking Peptide](#)
- [P38 MAPK Phospho Thr180 Antibody Blocking Peptide](#)
- [P38 MAPK Phospho Tyr182 Antibody Blocking Peptide](#)
- [p70 S6 Kinase Phospho Thr421 Antibody Blocking Peptide](#)
- [RelB Phospho Ser552 Antibody Blocking Peptide](#)
- [Connexin 43 phospho Ser367 Antibody Blocking Peptide](#)
- [NFkappaB p65 phospho Ser311 Antibody Blocking Peptide](#)
- [p62Dok phospho Tyr362 Antibody Blocking Peptide](#)
- [HSF1 phospho Ser303 Antibody Blocking Peptide](#)
- [EGFR phospho Tyr1110 Antibody Blocking Peptide](#)
- [Merlin Phospho Ser518 Antibody Blocking Peptide](#)
- [synapsin Phospho Ser9 Antibody Blocking Peptide](#)
- [Histone H2A X Phospho Ser139 Antibody Blocking Peptide](#)
- [p70 S6 Kinase Phospho Ser411 Antibody Blocking Peptide](#)
- [Cortactin Phospho Tyr466 Antibody Blocking Peptide](#)
- [CREB Phospho Ser129 Antibody Blocking Peptide](#)
- [p62Dok phospho Tyr362 Antibody Blocking Peptide](#)
- [p62Dok phospho Tyr398 Antibody Blocking Peptide](#)
- [p56Dok 2 Phospho Tyr299 Antibody Blocking Peptide](#)
- [eIF2 alpha Phospho Ser51 Antibody Blocking Peptide](#)
- [PKR Phospho Thr446 Antibody Blocking Peptide](#)
- [p70 S6 Kinase Phospho Ser424 Antibody Blocking Peptide](#)
- [CaMKII Phospho Thr286 Antibody Blocking Peptide](#)
- [BIM Phospho Ser69 65 Antibody Blocking Peptide](#)
- [PKR Phospho Thr451 Antibody Blocking Peptide](#)
- [Gab1 Phospho Tyr627 Antibody Blocking Peptide](#)
- [MARCKS Phospho Ser158 Antibody Blocking Peptide](#)
- [MEK1 Phospho Thr291 Antibody Blocking Peptide](#)
- [PKC delta Phospho Ser645 Antibody Blocking Peptide](#)
- [PKC theta Phospho Ser676 Antibody Blocking Peptide](#)
- [c Jun Ab 63 Antibody Blocking Peptide](#)
- [GSK3 beta Ab 9 Antibody Blocking Peptide](#)
- [c Jun Ab 73 Antibody Blocking Peptide](#)
- [Elk 1 Ab 383 Antibody Blocking Peptide](#)
- [PDK1 Ab 241 Antibody Blocking Peptide](#)
- [Raf1 Ab 259 Antibody Blocking Peptide](#)
- [GSK3 alpha Ab 21 Antibody Blocking Peptide](#)
- [MEK 2 Ab 394 Antibody Blocking Peptide](#)
- [NFkappaB p65 Ab 254 Antibody Blocking Peptide](#)
- [NFkappaB p65 Ab 276 Antibody Blocking Peptide](#)
- [NFkappaB p65 Ab 435 Antibody Blocking Peptide](#)
- [NFkappaB p65 Ab 468 Antibody Blocking Peptide](#)
- [NFkappaB p65 Ab 536 Antibody Blocking Peptide](#)
- [NFkappaB p100 p52 Ab 865 Antibody Blocking Peptide](#)
- [NFkappaB p100 p52 Ab 869 Antibody Blocking Peptide](#)
- [NFkappaB p105 p50 Ab 337 Antibody Blocking Peptide](#)
- [NFkappaB p105 p50 Ab 893 Antibody Blocking Peptide](#)
- [NFkappaB p105 p50 Ab 907 Antibody Blocking Peptide](#)
- [c Jun Ab 91 Antibody Blocking Peptide](#)
- [c Jun Ab 93 Antibody Blocking Peptide](#)
- [c Jun Ab 170 Antibody Blocking Peptide](#)
- [c Jun Ab 239 Antibody Blocking Peptide](#)
- [c Jun Ab 243 Antibody Blocking Peptide](#)
- [JunB Ab 79 Antibody Blocking Peptide](#)
- [JunB Ab 259 Antibody Blocking Peptide](#)
- [JunD Ab 255 Antibody Blocking Peptide](#)
- [ATF2 Ab 62 or 44 Antibody Blocking Peptide](#)
- [ATF2 Ab 69 or 51 Antibody Blocking Peptide](#)
- [ATF2 Ab 71 or 53 Antibody Blocking Peptide](#)
- [ATF2 Ab 73 or 55 Antibody Blocking Peptide](#)
- [ATF2 Ab 112 or 94 Antibody Blocking Peptide](#)
- [Myc Ab 58 Antibody Blocking Peptide](#)
- [Myc Ab 358 Antibody Blocking Peptide](#)
- [Myc Ab 373 Antibody Blocking Peptide](#)
- [Myc Ab 389 Antibody Blocking Peptide](#)
- [Elk1 Ab 417 Antibody Blocking Peptide](#)
- [MEF2A Ab 312 Antibody Blocking Peptide](#)
- [MEF2A Ab 319 Antibody Blocking Peptide](#)
- [GATA1 Ab 142 Antibody Blocking Peptide](#)
- [GATA1 Ab 310 Antibody Blocking Peptide](#)
- [STAT1 Ab 701 Antibody Blocking Peptide](#)
- [STAT3 Ab 705 Antibody Blocking Peptide](#)
- [STAT3 Ab 727 Antibody Blocking Peptide](#)
- [STAT4 Ab 693 Antibody Blocking Peptide](#)
- [STAT5A Ab 694 Antibody Blocking Peptide](#)
- [STAT5A Ab 780 Antibody Blocking Peptide](#)
- [STAT6 Ab 641 Antibody Blocking Peptide](#)
- [STAT6 Ab 645 Antibody Blocking Peptide](#)
- [CREB Ab 133 Antibody Blocking Peptide](#)
- [ATF4 Ab 245 Antibody Blocking Peptide](#)
- [Akt Ab 473 Antibody Blocking Peptide](#)
- [Akt Ab 308 Antibody Blocking Peptide](#)
- [p95 NBS1 Ab 343 Antibody Blocking Peptide](#)
- [BCL 2 Ab 56 Antibody Blocking Peptide](#)
- [BCL 2 Ab 70 Antibody Blocking Peptide](#)
- [BCL XL Ab 62 Antibody Blocking Peptide](#)
- [BAD Ab 112 Antibody Blocking Peptide](#)
- [BAD Ab 136 Antibody Blocking Peptide](#)
- [BAD Ab 155 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Ab 104 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Ab 106 Antibody Blocking Peptide](#)
- [Peptide](#)
- [Estrogen Receptor alpha Ab 118 Antibody Blocking Peptide](#)
- [Estrogen Receptor alpha Ab 167 Antibody Blocking Peptide](#)
- [HER2 Ab 877 Antibody Blocking Peptide](#)
- [HER2 Ab 1221 1222 Antibody Blocking Peptide](#)
- [HER2 Ab 1248 Antibody Blocking Peptide](#)
- [EGFR Ab 1070 Antibody Blocking Peptide](#)
- [EGFR Ab 1092 Antibody Blocking Peptide](#)
- [p73 Ab 99 Antibody Blocking Peptide](#)
- [FAK Ab 861 Antibody Blocking Peptide](#)
- [VEGFR2 Ab 1175 Antibody Blocking Peptide](#)
- [VEGFR2 Ab 1214 Antibody Blocking Peptide](#)
- [VEGFR2 Ab 951 Antibody Blocking Peptide](#)
- [IGF 1R Ab 1161 Antibody Blocking Peptide](#)
- [IGF 1R Ab 1165 1166 Antibody Blocking Peptide](#)
- [Integrin beta3 Ab 773 Antibody Blocking Peptide](#)
- [p53 Ab 15 Antibody Blocking Peptide](#)
- [Chk2 Ab 68 Antibody Blocking Peptide](#)
- [p53 Ab 46 Antibody Blocking Peptide](#)
- [p53 Ab 315 Antibody Blocking Peptide](#)
- [Tau Ab 396 Antibody Blocking Peptide](#)
- [Ezrin Ab 353 Antibody Blocking Peptide](#)
- [Tau Ab 235 Antibody Blocking Peptide](#)
- [Tau Ab 181 Antibody Blocking Peptide](#)
- [Tau Ab 205 Antibody Blocking Peptide](#)
- [Tau Ab 231 Antibody Blocking Peptide](#)
- [Tau Ab 262 Antibody Blocking Peptide](#)
- [Tau Ab 404 Antibody Blocking Peptide](#)
- [G3BP 1 Ab 232 Antibody Blocking Peptide](#)
- [beta Catenin Ab 41 45 Antibody Blocking Peptide](#)
- [Paxillin Ab 118 Antibody Blocking Peptide](#)
- [Rb Ab 795 Antibody Blocking Peptide](#)
- [Rb Ab 807 Antibody Blocking Peptide](#)
- [Rb Ab 780 Antibody Blocking Peptide](#)
- [CDK2 Ab 160 Antibody Blocking Peptide](#)
- [Caveolin 1 Ab 14 Antibody Blocking Peptide](#)
- [Chk1 Ab 280 Antibody Blocking Peptide](#)
- [Chk1 Ab 317 Antibody Blocking Peptide](#)
- [Src Ab 418 Antibody Blocking Peptide](#)
- [MKK3 Ab 189 Antibody Blocking Peptide](#)
- [TYK2 Ab 1054 Antibody Blocking Peptide](#)
- [JAK1 Ab 1022 Antibody Blocking Peptide](#)
- [JAK2 Ab 221 Antibody Blocking Peptide](#)
- [IkappaB alpha Ab 32 36 Antibody Blocking Peptide](#)
- [IKK alpha Ab 23 Antibody Blocking Peptide](#)
- [MyoD Ab 200 Antibody Blocking Peptide](#)
- [ASK1 Ab 83 Antibody Blocking Peptide](#)
- [PKD PKC Ab 738 Antibody Blocking Peptide](#)
- [LIMK1 Ab 508 Antibody Blocking Peptide](#)
- [PKD PKC Ab 910 Antibody Blocking Peptide](#)
- [PLC 1 Ab 783 Antibody Blocking Peptide](#)
- [AMPK1 AMPK2 Ab 485 491 Antibody Blocking Peptide](#)
- [SEK1 MKK4 Ab 261 Antibody Blocking Peptide](#)
- [SEK1 MKK4 Ab 80 Antibody Blocking Peptide](#)
- [ASK1 Ab 966 Antibody Blocking Peptide](#)
- [p90RSK Ab 348 Antibody Blocking Peptide](#)
- [p90RSK Ab 352 Antibody Blocking Peptide](#)
- [Histone H3 1 Ab 10 Antibody Blocking Peptide](#)
- [FKHR Ab 256 Antibody Blocking Peptide](#)
- [HDAC2 Ab 394 Antibody Blocking Peptide](#)
- [HDAC4 Ab 632 Antibody Blocking Peptide](#)
- [HDAC5 Ab 498 Antibody Blocking Peptide](#)
- [HDAC8 Ab 39 Antibody Blocking Peptide](#)
- [HSP27 Ab 15 Antibody Blocking Peptide](#)
- [cdc25C Ab 216 Antibody Blocking Peptide](#)
- [FAK Ab 925 Antibody Blocking Peptide](#)
- [p27Kip1 Ab 10 Antibody Blocking Peptide](#)
- [CDC2 Ab 161 Antibody Blocking Peptide](#)
- [MKK6 Ab 207 Antibody Blocking Peptide](#)
- [LIMK2 Ab 505 Antibody Blocking Peptide](#)
- [Akt2 Ab 474 Antibody Blocking Peptide](#)
- [c Abl Ab 412 Antibody Blocking Peptide](#)
- [Myosin Light Chain 2 Ab 18 Antibody Blocking Peptide](#)
- [PAK1 Ab 212 Antibody Blocking Peptide](#)
- [FKHR Ab 319 Antibody Blocking Peptide](#)
- [AFX Ab 197 Antibody Blocking Peptide](#)
- [cdc25A Ab 75 Antibody Blocking Peptide](#)
- [cofilin Ab 3 Antibody Blocking Peptide](#)
- [Vav Ab 174 Antibody Blocking Peptide](#)
- [Src Ab 529 Antibody Blocking Peptide](#)
- [PAK1 PAK2 PAK3 Ab 423 402 421 Antibody Blocking Peptide](#)
- [FKHRL 1 Ab 253 Antibody Blocking Peptide](#)
- [VASP Ab 238 Antibody Blocking Peptide](#)
- [Zap 70 Ab 319 Antibody Blocking Peptide](#)
- [Zap 70 Ab 493 Antibody Blocking Peptide](#)
- [MEK1 Ab 221 Antibody Blocking Peptide](#)
- [IkappaB alpha Ab 42 Antibody Blocking Peptide](#)
- [STAT1 Ab 727 Antibody Blocking Peptide](#)
- [DNA PKcs Ab 2609 Antibody Blocking Peptide](#)



GENTAUR

MOLECULAR PRODUCTS

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

- PKC beta Ab 642 Antibody Blocking Peptide
- PKC theta Ab 695 Antibody Blocking Peptide
- PLC 2 Ab 753 Antibody Blocking Peptide
- SMC1 Ab 957 Antibody Blocking Peptide
- Bcr Ab 177 Antibody Blocking Peptide
- MSK1 Ab 376 Antibody Blocking Peptide
- Paxillin Ab 31 Antibody Blocking Peptide
- Ezrin Ab 566 Antibody Blocking Peptide
- VASP Ab 157 Antibody Blocking Peptide
- Pyk2 Ab 402 Antibody Blocking Peptide
- NFkappaB p65 Ab 529 Antibody Blocking Peptide
- beta Catenin Ab 33 Antibody Blocking Peptide
- beta Catenin Ab 37 Antibody Blocking Peptide
- 4E BP1 Ab 36 Antibody Blocking Peptide
- 4E BP1 Ab 45 Antibody Blocking Peptide
- Stathmin 1 Ab 24 Antibody Blocking Peptide
- Stathmin 1 Ab 37 Antibody Blocking Peptide
- Met Ab 1234 Antibody Blocking Peptide
- EGFR Ab 1197 Antibody Blocking Peptide
- EGFR Ab 869 Antibody Blocking Peptide
- IRS 1 Ab 636 Antibody Blocking Peptide
- S6 Ribosomal Protein Ab 235 Antibody Blocking Peptide
- eIF4E Ab 209 Antibody Blocking Peptide
- Stathmin 1 Ab 15 Antibody Blocking Peptide
- IRS 1 Ab 307 Antibody Blocking Peptide
- Met Ab 1349 Antibody Blocking Peptide
- BRCA1 Ab 1423 Antibody Blocking Peptide
- CDC2 Ab 15 Antibody Blocking Peptide
- p44 42 MAP Kinase Ab 202 Antibody Blocking Peptide
- p44 42 MAP Kinase Ab 204 Antibody Blocking Peptide
- HSP27 Ab 78 Antibody Blocking Peptide
- HSP27 Ab 82 Antibody Blocking Peptide
- SAPK JNK Ab 185 Antibody Blocking Peptide
- NFkappaB p105 p50 Ab 932 Antibody Blocking Peptide
- p38 MAPK Ab 182 Antibody Blocking Peptide
- p70 S6 Kinase Ab 421 Antibody Blocking Peptide
- RelB Ab 552 Antibody Blocking Peptide
- Tau Ab 212 Antibody Blocking Peptide
- Connexin 43 Ab 367 Antibody Blocking Peptide
- Dab1 Ab 232 Antibody Blocking Peptide
- NFkappaB p65 Ab 311 Antibody Blocking Peptide
- HSF1 Ab 303 Antibody Blocking Peptide
- EGFR Ab 1110 Antibody Blocking Peptide
- MARCKS Ab 162 Antibody Blocking Peptide
- Merlin Ab 518 Antibody Blocking Peptide
- synapsin Ab 9 Antibody Blocking Peptide
- Histone H2A X Ab 139 Antibody Blocking Peptide
- p70 S6 Kinase Ab 411 Antibody Blocking Peptide
- Tau Ab 422 Antibody Blocking Peptide
- Cortactin Ab 421 Antibody Blocking Peptide
- Cortactin Ab 466 Antibody Blocking Peptide
- CREB Ab 129 Antibody Blocking Peptide
- p62Dok Ab 362 Antibody Blocking Peptide
- p62Dok Ab 398 Antibody Blocking Peptide
- p56Dok 2 Ab 299 Antibody Blocking Peptide
- eIF2 alpha Ab 51 Antibody Blocking Peptide
- PKR Ab 446 Antibody Blocking Peptide
- GAP43 Ab 41 Antibody Blocking Peptide
- p70 S6 Kinase Ab 424 Antibody Blocking Peptide
- CaMKII Ab 286 Antibody Blocking Peptide
- BIM Ab 69 65 Antibody Blocking Peptide
- PKR Ab 451 Antibody Blocking Peptide
- Gab1 Ab 627 Antibody Blocking Peptide
- MARCKS Ab 158 Antibody Blocking Peptide
- MEK1 Ab 291 Antibody Blocking Peptide
- PKC delta Ab 645 Antibody Blocking Peptide
- PKC theta Ab 676 Antibody Blocking Peptide
- Anti Rabbit IgG Goat Polyclonal IgG Unconjugated
- Anti Rabbit IgG Goat Polyclonal IgG Peroxidase
- Anti Rabbit IgG Goat Polyclonal IgG Biotin
- Recombinant Human Activin R1A FcA Chimera
- Recombinant Human BAFF
- Recombinant Human Amphiregulin
- Recombinant Human BAFF R FcA Chimera
- Recombinant Human BMP 7
- Recombinant Human CD40 167aa FcA Chimera
- Recombinant Human CD209L FcA Chimera
- Recombinant Human CD40 173aa FcA Chimera
- Recombinant Human CRC beta FcA Chimera
- Recombinant Human Cripto 1 FcA Chimera
- Recombinant Human EGF R FcA Chimera
- Recombinant Human EPO R FcA Chimera
- Recombinant Human FGF R4 FcA Chimera
- Recombinant Human FGF R1 alpha IIIc FcA Chimera
- Recombinant Human Flt 3 Ligand
- Recombinant Human Flt 3 FcA Chimera
- Recombinant Human G.CSF R FcA Chimera
- Recombinant Human GM.CSF R alpha FcA Chimera
- Recombinant Growth Hormone
- Recombinant Human Growth Hormone R FcA Chimera
- Recombinant Human IFN alpha 2bA
- Recombinant Human IFNAR2 FcA Chimera
- Cell expressed IFN gamma R1 FcA Chimera
- Cell expressed IFN gamma R2 FcA Chimera
- Recombinant Human IGFBP 3
- Recombinant Human IL 10 R alpha FcA Chimera
- Recombinant Human IL 1ra
- Cell expressed IL 1 RI FcA Chimera
- Recombinant Human IL 2R alpha FcA
- Recombinant Human IL 2 R beta FcA Chimera
- Recombinant Human IL 2 R gamma FcA Chimera
- Recombinant Human IL 3
- Recombinant Human IL 3 R alpha FcA Chimera
- Recombinant Human IL 4 R alpha 148aa FcA Chimera
- Recombinant Human IL 4 R alpha 207aa FcA Chimera
- Recombinant Human IL 5
- Recombinant Human IL 5 R alpha 308aa FcA Chimera
- Recombinant Human IL 5 R alpha 322aa FcA Chimera
- Recombinant Human IL 7 R alpha FcA Chimera
- Recombinant Human IL 8
- Recombinant Human L Selectin FcA Chimera
- Recombinant Human Lymphotoxin alpha
- Recombinant MC 148 FcA Chimera
- Recombinant Human MCP 1
- Recombinant Human M.CSF R FcA Chimera
- Recombinant Human MIP 1 alpha
- Recombinant Human MIP 1 beta
- Recombinant Human NGF R 209 aa FcA Chimera
- Recombinant Human NGF R 222 aa FcA Chimera
- Recombinant Human VEGF C
- Recombinant Human NT 3
- Recombinant Human OX40 FcA Chimera
- Recombinant Human Siglec 3 FcA Chimera
- Recombinant Human TGF beta RII FcA Chimera
- Recombinant Human TNF RII FcA Chimera
- Recombinant Human TNF RI FcA Chimera
- Recombinant Human TRAIL R1 FcA Chimera
- Recombinant Human TRAIL R2 FcA Chimera
- Recombinant Human TrkA FcA Chimera
- Recombinant Human TrkB FcA Chimera
- Recombinant Human TrkC FcA Chimera
- Recombinant Human VEGF 121
- Recombinant Human VEGF 165
- HOObt
- HMBA Linker
- HMP Linker
- Sieber Linker
- Boc Ala OH
- Boc D Ala OH
- Boc Arg OH HCl H2O
- Boc D Arg OH HCl H2O
- Boc Arg NO2 OH
- Boc Arg Tos OH
- Boc D Arg Tos OH
- Boc Asn OH
- Boc Asn Trt OH
- Boc Asp OBzl OH
- Boc D Asp OBzl OH
- Boc Asp OcHex OH
- Boc Asp OMe OH DCHA
- Boc Asp OtBu OH
- Boc Asp OtBu OH DCHA
- Boc Asp OtBu OH DCHA
- Boc Cys Acn OH
- Boc Cys Trt OH
- Boc D Cys Trt OH
- Boc Gln OH
- Boc Gln Trt OH
- Boc Glu OH
- Boc Glu NH2
- Boc Glu OBzl OH
- Boc Glu OtBu OH
- Boc D Glu OtBu OH
- Boc Gly OH
- Boc His OH
- Boc His Boc OH
- Boc His Bom OH
- Boc His Dnp OH
- Boc His Tos OH
- Boc His Trt OH
- Boc Ile OH 1.2H2O
- Boc Leu OH H2O
- Boc D Leu OH H2O
- Boc Lys OH
- Boc Lys Acn OH
- Boc Lys Boc OH DCHA
- Boc Lys Boc OH
- Boc Lys Fmoc OH
- Boc D Lys Fmoc OH
- Boc Lys Z OH
- Boc Met OH
- Boc Met O OH
- Boc Orn OH
- Boc Orn Fmoc OH
- Boc Orn Z OH
- Boc Phe OH
- Boc D Phe OH
- Boc Pro OH
- Boc DL Pro OH
- Boc D Pro OH
- Boc Ser OH
- Boc D Ser OH
- Boc Ser Bzl OH
- Boc D Ser Bzl OH
- Boc Ser tBu OH
- Boc D Ser tBu OH
- Boc Thr OH
- Boc Thr Bzl OH
- Boc Thr tBu OH
- Boc Trp OH
- Boc D Trp OH
- Boc Trp For OH
- Boc Tyr OH
- Boc D Tyr OH
- Boc Tyr Bzl OH
- Boc Tyr tBu OH
- Boc D Tyr tBu OH
- Boc Val OH
- Boc D Val OH
- Fmoc Ala OH
- Fmoc D Ala OH
- Fmoc Arg OH
- Fmoc Arg Pbf OH
- Fmoc D Arg Pbf OH
- Fmoc Arg Tos OH
- Fmoc Asn OH
- Fmoc D Asn OH
- Fmoc Asn Trt OH
- Fmoc D Asn Trt OH
- Fmoc Asp OH
- Fmoc Asp OtBu
- Fmoc D Asp OtBu
- Fmoc Asp OtBu OH
- Fmoc D Asp OtBu OH
- Fmoc Cys Acn OH
- Fmoc Cys tBu OH
- Fmoc Cys Trt OH
- Fmoc D Cys Trt OH
- Fmoc Gln OH
- Fmoc Gln Trt OH
- Fmoc D Gln Trt OH
- Fmoc Glu OH
- Fmoc Glu OtBu
- Fmoc Glu OBzl OH
- Fmoc Glu OtBu OH
- Fmoc D Glu OtBu OH
- Fmoc Gly OH
- Fmoc His Fmoc OH
- Fmoc His Trt OH
- Fmoc D His Trt OH
- Fmoc Ile OH
- Fmoc Leu OH
- Fmoc D Leu OH
- Fmoc Lys OH HCl
- Fmoc Lys Acn OH
- Fmoc Lys Boc OH
- Fmoc D Lys Boc OH
- Fmoc Lys Dnp OH
- Fmoc Lys Fmoc OH
- Fmoc Lys tBu OH
- Fmoc Lys Z OH
- Fmoc Met OH
- Fmoc D Met OH
- Fmoc Phe OH
- Fmoc D Phe OH
- Fmoc Pro OH
- Fmoc D Pro OH
- Fmoc Ser OH
- Fmoc Ser Bzl OH
- Fmoc Ser HPO3Bzl OH
- Fmoc Ser tBu OH
- Fmoc D Ser tBu OH
- Fmoc Ser Trt OH
- Fmoc Thr OH
- Fmoc Thr Bzl OH
- Fmoc Thr HPO3Bzl OH
- Fmoc Thr tBu OH
- Fmoc D Thr tBu OH
- Fmoc Trp OH
- Fmoc D Trp OH
- Fmoc Trp Boc OH
- Fmoc D Trp Boc OH
- Fmoc Tyr OH
- Fmoc Tyr Bzl OH
- Fmoc Tyr HPO3Bzl OH



MOLECULAR PRODUCTS

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

- [Fmoc Tyr tBu OH](#)
- [Fmoc D Tyr tBu OH](#)
- [Fmoc Tyr PO3Bzl2 OH](#)
- [Fmoc Val OH](#)
- [Fmoc D Val OH](#)
- [Human Tumor Tissue Lymphoma Hodgkin s](#)
- [Human Tumor Tissue Lymphoma Non Hodgkin s](#)
- [hypertension Artery](#)
- [Alzheimer s Disease Brain](#)
- [Parkinson s Disease Brain](#)
- [Alzheimer s Disease Brain Amygdala](#)
- [Parkinson s Disease Brain Amygdala](#)
- [Alzheimer s Disease Brain Cerebellum](#)
- [Parkinson s Disease Brain Cerebellum](#)
- [Alzheimer s Disease Brain Corpus Callosum](#)
- [Parkinson s Disease Brain Corpus Callosum](#)
- [Alzheimer s Disease Brain Frontal Lobe](#)
- [Parkinson s Disease Brain Frontal Lobe](#)
- [Alzheimer s Disease Brain Hippocampus](#)
- [Alzheimer s Disease Brain Medulla oblongata](#)
- [Parkinson s Disease Brain Medulla oblongata](#)
- [Alzheimer s Disease Brain Occipital Lobe](#)
- [Parkinson s Disease Brain Occipital Lobe](#)
- [Alzheimer s Disease Brain Parietal Lobe](#)
- [Parkinson s Disease Brain Parietal Lobe](#)
- [Alzheimer s Disease Brain Pons](#)
- [Parkinson s Disease Brain Pons](#)
- [Alzheimer s Disease Brain Postcentral Gyrus](#)
- [Parkinson s Disease Brain Postcentral Gyrus](#)
- [Alzheimer s Disease Brain Precentral Gyrus](#)
- [Parkinson s Disease Brain Precentral Gyrus](#)
- [Alzheimer s Disease Brain Temporal Lobe](#)
- [Parkinson s Disease Brain Temporal Lobe](#)
- [Alzheimer s Disease Brain Thalamus](#)
- [Parkinson s Disease Brain Thalamus](#)
- [Arrhythmia infarct Heart](#)
- [Congenital heart disease Heart](#)
- [Congestive Heart Failure Heart](#)
- [Arrhythmia infarct Heart Atrium left](#)
- [hypertension Heart Atrium left](#)
- [Arrhythmia infarct Heart Atrium right](#)
- [hypertension Heart Atrium right](#)
- [Arrhythmia infarct Interventricular Septum](#)
- [Arrhythmia infarct Heart Ventricle left](#)
- [hypertension Heart Ventricle left](#)
- [Arrhythmia infarct Heart Ventricle right](#)
- [hypertension Heart Ventricle right](#)
- [Asthma Lung](#)
- [Bronchitis Lung](#)
- [Emphysema Lung](#)
- [Pneumonia Lung](#)
- [Pulmonary embolism Lung](#)
- [Diabetic Disease Small Intestine Jejunum](#)
- [Human Fetal Normal Tissue Brain Occipital Lobe](#)
- [Mouse Normal Tissue 11 day Embryo](#)
- [Mouse Normal Tissue 15 day Embryo](#)
- [Mouse Normal Tissue 17 day Embryo](#)
- [Rat Normal Tissue Embryo 10 12 days](#)
- [Human Adult Normal Tissue Eye](#)
- [Human Tumor Tissue Lymphoma Hodgkin s Disease](#)
- [Human Tumor Tissue Lymphoma Non Hodgkin s Disease](#)
- [Alzheimer s Disease Brain Amygdala](#)
- [Alzheimer s Disease Brain Hippocampus](#)
- [Alzheimer s Disease Brain Temporal Lobe](#)
- [Rat Normal Tissue 10 12 day Embryo](#)
- [Rat Normal Tissue Cerebellum](#)
- [Mouse Normal Tissue 11 day Embryo](#)
- [Mouse Normal Tissue 15 day Embryo](#)
- [Mouse Normal Tissue 17 day Embryo](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Brain Occipital Lobe](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Brain Temporal Lobe](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Colon](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Heart](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Kidney](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Liver](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Skeletal Muscle](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Placenta](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Skin](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Spleen](#)
- [Cytoskeleton Protein Human Adult Normal Tissue Stomach](#)
- [Cytoskeleton Protein Human Fetal Normal Tissue Brain Temporal Lobe](#)
- [Cytoskeleton Protein Human Fetal Normal Tissue Skeletal Muscle](#)
- [Cytoskeleton Protein Rat Normal Tissue Brain](#)
- [Cytoskeleton Protein Rat Normal Tissue Brain Cerebellum](#)
- [Cytoskeleton Protein Rat Normal Tissue Kidney](#)
- [Cytoskeleton Protein Rat Normal Tissue Liver](#)
- [Cytoskeleton Protein Rat Normal Tissue Pancreas](#)
- [Cytoskeleton Protein Monkey Simian Rhesus Normal Tissue Brain](#)
- [Cytoskeleton Protein Monkey Simian Cynomolgus Normal Tissue Brain](#)
- [Cytoskeleton Protein Monkey Simian Rhesus Normal Tissue Kidney](#)
- [Cytoskeleton Protein Monkey Simian Rhesus Normal Tissue Lung](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Breast](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Colon](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Kidney](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Liver](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Lung](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Rectum](#)
- [Human Primary Tumor and Metastatic Tumor Tissue PM Stomach](#)
- [Human Adult Normal Adipose](#)
- [Human Adult Normal Adrenal](#)
- [Human Adult Normal Appendix](#)
- [Human Adult Normal Bladder](#)
- [Human Adult Normal Blood Vessel Artery](#)
- [Human Adult Normal Blood Vessel Vein](#)
- [Human Adult Normal Brain](#)
- [Human Adult Normal Brain Amygdala](#)
- [Human Adult Normal Brain Cerebellum](#)
- [Human Adult Normal Brain Cerebellum left](#)
- [Human Adult Normal Brain Cerebellum right](#)
- [Human Adult Normal Brain Cerebral Cortex](#)
- [Human Adult Normal Brain Cerebral Meninges](#)
- [Human Adult Normal Brain Corpus Callosum](#)
- [Human Adult Normal Brain Diencephalon](#)
- [Human Adult Normal Brain Frontal Lobe](#)
- [Human Adult Normal Brain Hippocampus](#)
- [Human Adult Normal Brain Medulla Oblongata](#)
- [Human Adult Normal Brain Midbrain](#)
- [Human Adult Normal Brain Occipital Lobe](#)
- [Human Adult Normal Brain Olfactory region](#)
- [Human Adult Normal Brain Optic Nerve](#)
- [Human Adult Normal Brain Parietal Lobe](#)
- [Human Adult Normal Brain Pons](#)
- [Human Adult Normal Brain Postcentral Gyrus](#)
- [Human Adult Normal Brain Precentral Gyrus](#)
- [Human Adult Normal Brain Brain Stem](#)
- [Human Adult Normal Brain Temporal Lobe](#)
- [Human Adult Normal Brain Thalamus](#)
- [Human Adult Normal Brain Vermis Cerebelli](#)
- [Human Adult Normal Breast](#)
- [Human Adult Normal Colon](#)
- [Human Adult Normal Ductus Deferens](#)
- [Human Adult Normal Epididymus](#)
- [Human Adult Normal Esophagus](#)
- [Human Adult Normal Retina](#)
- [Human Adult Normal Gallbladder](#)
- [Human Adult Normal Heart](#)
- [Human Adult Normal Heart Arcus Aortae](#)
- [Human Adult Normal Heart Atrium left](#)
- [Human Adult Normal Heart Atrium right](#)
- [Human Adult Normal Heart Auricula left](#)
- [Human Adult Normal Heart Auricula right](#)
- [Human Adult Normal Heart Interventricular Septum](#)
- [Human Adult Normal Heart Pericardium](#)
- [Human Adult Normal Heart Pulmonary Artery](#)
- [Human Adult Normal Heart Ventricle left](#)
- [Human Adult Normal Heart Ventricle right](#)
- [Human Adult Normal Kidney](#)
- [Human Adult Normal Liver](#)
- [Human Adult Normal Lung](#)
- [Human Adult Normal Lung Trachea](#)
- [Human Adult Normal Lymph Node](#)
- [Human Adult Normal Submaxillary Gland](#)
- [Human Adult Normal Diaphragm](#)
- [Human Adult Normal Skeletal Muscle](#)
- [Human Adult Normal Ovary](#)
- [Human Adult Normal Pancreas](#)
- [Human Adult Normal Parathyroid](#)
- [Human Adult Normal Parotid](#)
- [Human Adult Normal Penis](#)
- [Human Adult Normal Placenta](#)
- [Human Adult Normal Prostate](#)
- [Human Adult Normal Rectum](#)
- [Human Adult Normal Skin](#)
- [Human Adult Normal Small Intestine](#)
- [Human Adult Normal Spinal Cord](#)
- [Human Adult Normal Spleen](#)
- [Human Adult Normal Stomach](#)
- [Human Adult Normal Testis](#)
- [Human Adult Normal Thymoma](#)
- [Human Adult Normal Thyroid](#)
- [Human Adult Normal Uterus](#)
- [Arteriosclerosis Artery](#)
- [Dementia Brain Hippocampus](#)
- [Depression Brain Hippocampus](#)
- [Multiple Sclerosis Disease Brain Hippocampus](#)
- [Parkinson s Disease Brain Hippocampus](#)
- [Alzheimer s Disease Brain Pituitary](#)
- [Multiple Sclerosis Disease Brain Pituitary](#)
- [Parkinson s Disease Brain Pituitary](#)
- [hypertension Kidney](#)
- [Human Fetal Normal Bladder](#)
- [Human Fetal Normal Brain](#)
- [Human Fetal Normal Brain Cerebellum left](#)
- [Human Fetal Normal Brain Cerebellum right](#)
- [Human Fetal Normal Brain Frontal Lobe](#)
- [Human Fetal Normal Brain Occipital Lobe](#)
- [Human Fetal Normal Brain Parietal Lobe](#)
- [Human Fetal Normal Brain Temporal Lobe](#)
- [Human Fetal Normal Colon](#)
- [Human Fetal Normal Heart](#)
- [Human Fetal Normal Kidney](#)
- [Human Fetal Normal Liver](#)
- [Human Fetal Normal Lung](#)
- [Human Fetal Normal Diaphragm](#)
- [Human Fetal Normal Skeletal Muscle](#)
- [Human Fetal Normal Pancreas](#)
- [Human Fetal Normal Prostate](#)
- [Human Fetal Normal Rectum](#)
- [Human Fetal Normal Small Intestine](#)
- [Human Fetal Normal Spinal Cord](#)
- [Human Fetal Normal Spleen](#)
- [Human Fetal Normal Stomach](#)
- [Human Fetal Normal Testis](#)
- [Human Fetal Normal Throat](#)
- [Human Fetal Normal Thymus](#)
- [Human Fetal Normal Tongue](#)
- [Human Fetal Normal Umbilical Cord](#)
- [Human Fetal Normal Uterus](#)
- [Mouse Normal Adipose](#)
- [Mouse Normal Brain](#)
- [Mouse Normal Heart](#)
- [Mouse Normal Kidney](#)
- [Mouse Normal Liver](#)
- [Mouse Normal Lung](#)
- [Mouse Normal Skeletal muscle](#)
- [Mouse Normal Pancreas](#)
- [Mouse Normal Placenta](#)
- [Mouse Normal Spleen](#)
- [Mouse Normal Testis](#)
- [Mouse Normal Embryo](#)
- [Rat Normal Adipose](#)
- [Rat Normal Brain](#)
- [Rat Normal Heart](#)
- [Rat Normal Kidney](#)
- [Rat Normal Liver](#)
- [Rat Normal Lung](#)
- [Rat Normal Skeletal muscle](#)
- [Rat Normal Pancreas](#)
- [Rat Normal Placenta](#)
- [Rat Normal Spleen](#)
- [Rat Normal Testis](#)
- [Monkey Rhesus Normal Adipose](#)
- [Monkey Cynomolgus Normal Adipose](#)
- [Monkey Rhesus Normal Appendix](#)
- [Monkey Cynomolgus Normal Appendix](#)
- [Monkey Rhesus Normal Bladder](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Monkey Cynomolgus Normal Bladder](#)
- [Monkey Rhesus Normal Blood Vessel Artery](#)
- [Monkey Cynomolgus Normal Blood Vessel Artery](#)
- [Monkey Rhesus Normal Blood Vessel Vein](#)
- [Monkey Cynomolgus Normal Blood Vessel Vein](#)
- [Monkey Rhesus Normal Brain](#)
- [Monkey Cynomolgus Normal Brain](#)
- [Monkey Rhesus Normal Breast](#)
- [Monkey Cynomolgus Normal Breast](#)
- [Monkey Rhesus Normal Cecum](#)
- [Monkey Cynomolgus Normal Cecum](#)
- [Monkey Rhesus Normal Colon](#)
- [Monkey Cynomolgus Normal Colon](#)
- [Monkey Rhesus Normal Colon Ascending](#)
- [Monkey Cynomolgus Normal Colon Ascending](#)
- [Monkey Rhesus Normal Colon descending](#)
- [Monkey Cynomolgus Normal Colon descending](#)
- [Monkey Rhesus Normal Colon Sigmoid](#)
- [Monkey Cynomolgus Normal Colon Sigmoid](#)
- [Monkey Rhesus Normal Colon Transverse](#)
- [Monkey Cynomolgus Normal Colon Transverse](#)
- [Monkey Rhesus Normal Ductus Deferens](#)
- [Monkey Cynomolgus Normal Ductus Deferens](#)
- [Monkey Rhesus Normal Duodenum](#)
- [Monkey Cynomolgus Normal Duodenum](#)
- [Monkey Rhesus Normal Epididymus](#)
- [Monkey Cynomolgus Normal Epididymus](#)
- [Monkey Rhesus Normal Esophagus](#)
- [Monkey Cynomolgus Normal Esophagus](#)
- [Monkey Rhesus Normal Fallopian Tube](#)
- [Monkey Cynomolgus Normal Fallopian Tube](#)
- [Monkey Rhesus Normal Gallbladder](#)
- [Monkey Cynomolgus Normal Gallbladder](#)
- [Monkey Rhesus Normal Heart](#)
- [Monkey Cynomolgus Normal Heart](#)
- [Monkey Rhesus Normal Heart Pericardium](#)
- [Monkey Cynomolgus Normal Heart Pericardium](#)
- [Monkey Rhesus Normal Kidney](#)
- [Monkey Cynomolgus Normal Kidney](#)
- [Monkey Rhesus Normal Liver](#)
- [Monkey Cynomolgus Normal Liver](#)
- [Monkey Rhesus Normal Liver Left Lobe](#)
- [Monkey Cynomolgus Normal Liver Left Lobe](#)
- [Monkey Rhesus Normal Liver Right Lobe](#)
- [Monkey Cynomolgus Normal Liver Right Lobe](#)
- [Monkey Rhesus Normal Lung](#)
- [Monkey Cynomolgus Normal Lung](#)
- [Monkey Rhesus Normal Lung Trachea](#)
- [Monkey Cynomolgus Normal Lung Trachea](#)
- [Monkey Rhesus Normal Lymph Node](#)
- [Monkey Rhesus Normal Submaxillary Gland](#)
- [Monkey Cynomolgus Normal Submaxillary Gland](#)
- [Monkey Rhesus Normal Diaphragm](#)
- [Monkey Cynomolgus Normal Diaphragm](#)
- [Monkey Rhesus Normal Skeletal Muscle](#)
- [Monkey Cynomolgus Normal Skeletal Muscle](#)
- [Monkey Rhesus Normal Ovary](#)
- [Monkey Cynomolgus Normal Ovary](#)
- [Monkey Rhesus Normal Pancreas](#)
- [Monkey Cynomolgus Normal Pancreas](#)
- [Monkey Rhesus Normal Parotid](#)
- [Monkey Cynomolgus Normal Parotid](#)
- [Monkey Rhesus Normal Penis](#)
- [Monkey Cynomolgus Normal Penis](#)
- [Monkey Rhesus Normal Prostate](#)
- [Monkey Cynomolgus Normal Prostate](#)
- [Monkey Rhesus Normal Rectum](#)
- [Monkey Cynomolgus Normal Rectum](#)
- [Monkey Rhesus Normal Skin](#)
- [Monkey Cynomolgus Normal Skin](#)
- [Monkey Rhesus Normal Small Intestine](#)
- [Monkey Cynomolgus Normal Small Intestine](#)
- [Monkey Rhesus Normal Small Intestine Ileum](#)
- [Monkey Cynomolgus Normal Small Intestine Ileum](#)
- [Monkey Rhesus Normal Small Intestine Jejunum](#)
- [Monkey Cynomolgus Normal Small Intestine Jejunum](#)
- [Monkey Rhesus Normal Spinal Cord](#)
- [Monkey Cynomolgus Normal Spinal Cord](#)
- [Monkey Rhesus Normal Spleen](#)
- [Monkey Cynomolgus Normal Spleen](#)
- [Monkey Rhesus Normal Stomach](#)
- [Monkey Cynomolgus Normal Stomach](#)
- [Monkey Rhesus Normal Stomach Cardia](#)
- [Monkey Cynomolgus Normal Stomach Cardia](#)
- [Monkey Rhesus Normal Testis](#)
- [Monkey Cynomolgus Normal Testis](#)
- [Monkey Rhesus Normal Thymus](#)
- [Monkey Cynomolgus Normal Thymus](#)
- [Monkey Rhesus Normal Thyroid](#)
- [Monkey Cynomolgus Normal Thyroid](#)
- [Monkey Rhesus Normal Tongue](#)
- [Monkey Cynomolgus Normal Tongue](#)
- [Monkey Rhesus Normal Tonsil](#)
- [Monkey Rhesus Normal Ureter](#)
- [Monkey Cynomolgus Normal Ureter](#)
- [Monkey Rhesus Normal Uterus](#)
- [Monkey Cynomolgus Normal Uterus](#)
- [Monkey Rhesus Normal Uterus Cervix](#)
- [Monkey Cynomolgus Normal Uterus Cervix](#)
- [Monkey Rhesus Normal Vagina](#)
- [Monkey Cynomolgus Normal Vagina](#)
- [Human Adult Normal Blood Vessel Brain Artery](#)
- [Human Adult Normal Blood Vessel Coronary Artery](#)
- [Human Adult Normal Brain Basal Ganglia](#)
- [Human Adult Normal Brain Cerebellar Peduncles](#)
- [Human Adult Normal Brain Choroid Plexus](#)
- [Human Adult Normal Brain Corpora Mamillare](#)
- [Human Adult Normal Brain Insula](#)
- [Human Adult Normal Brain Pineal Gland](#)
- [Human Adult Normal Brain Pituitary](#)
- [Human Adult Normal Brain Tonsilla Cerebelli](#)
- [Human Adult Normal Brain Tuberculum Cinereum](#)
- [Human Adult Normal Eye Retina](#)
- [Human Adult Normal Heart Aorta Valve](#)
- [Human Adult Normal Heart Mitral Valve](#)
- [Human Adult Normal Heart Papilla Muscle](#)
- [Human Adult Normal Heart Pulmonary Valve](#)
- [Human Adult Normal Heart Tricuspid Valve](#)
- [Human Adult Normal Tongue](#)
- [Human Abdominal Tumor](#)
- [Human Adipose Tumor](#)
- [Human Adrenal Tumor](#)
- [Human Appendix Tumor](#)
- [Human Bladder Tumor](#)
- [Human Angioma](#)
- [Human Bone Tumor](#)
- [Human Brain Tumor](#)
- [Human Breast Tumor](#)
- [Human Colon Tumor](#)
- [Human Esophagus Tumor](#)
- [Human Gallbladder Tumor](#)
- [Human Kidney Tumor](#)
- [Human Liver Tumor](#)
- [Human Lung Tumor](#)
- [Human Lymph Nodes Tumor](#)
- [Human Ovary Tumor](#)
- [Human Pancreas Tumor](#)
- [Human Parathyroid Tumor](#)
- [Human Parotid Tumor](#)
- [Human Pars Cervicalis Tumor](#)
- [Human Pelvic Tumor](#)
- [Human Prostate Tumor](#)
- [Human Skin Tumor](#)
- [Human Small Intestine Tumor](#)
- [Human Stomach Tumor](#)
- [Human Testis Tumor](#)
- [Human Throat Tumor](#)
- [Human Thyroid Tumor](#)
- [Human Tonsil Tumor](#)
- [Human Uterus Tumor](#)
- [Alzheimers Disease Brain](#)
- [Alzheimers Disease Brain Amygdala](#)
- [Alzheimers Disease Brain Corpus Callosum](#)
- [Alzheimers Disease Brain Frontal Lobe](#)
- [Alzheimers Disease Brain Hippocampus](#)
- [Alzheimers Disease Brain Occipital Lobe](#)
- [Alzheimers Disease Brain Parietal Lobe](#)
- [Alzheimers Disease Brain Pons](#)
- [Alzheimers Disease Brain Postcentral Gyrus Sensation](#)
- [Alzheimers Disease Brain Precentral Gyrus Movement](#)
- [Alzheimers Disease Brain Temporal Lobe](#)
- [Alzheimers Disease Brain Thalamus](#)
- [Diabetic Disease Parathyroid](#)
- [Human Fetal Normal Adrenal](#)
- [Human Fetal Normal Appendix](#)
- [Human Fetal Normal Brain Diencephalon](#)
- [Human Fetal Normal Brain Brain Stem](#)
- [Human Fetal Normal Duodenum](#)
- [Human Fetal Normal Esophagus](#)
- [Human Fetal Normal Gallbladder](#)
- [Human Fetal Normal Lung Trachea](#)
- [Human Fetal Normal Ovary](#)
- [Human Fetal Normal Parotid](#)
- [Human Fetal Normal Skin](#)
- [Human Fetal Normal Thyroid](#)
- [Human Fetal Normal Ureter](#)
- [Monkey Rhesus Normal Adrenal](#)
- [Monkey Cynomolgus Normal Adrenal](#)
- [Monkey Rhesus Normal Brain basal ganglia](#)
- [Monkey Rhesus Normal Brain cerebellum](#)
- [Monkey Rhesus Normal Brain corpus callosum](#)
- [Monkey Rhesus Normal Brain frontal lobe](#)
- [Monkey Rhesus Normal Brain hippocampus](#)
- [Monkey Rhesus Normal Brain occipital lobe](#)
- [Monkey Rhesus Normal Brain parietal lobe](#)
- [Monkey Rhesus Normal Brain precentral gyrus](#)
- [Monkey Rhesus Normal Brain temporal lobe](#)
- [Monkey Rhesus Normal Greater Omentum](#)
- [Nude Mouse Normal Tissue Brain](#)
- [Nude Mouse Normal Tissue Colon](#)
- [Nude Mouse Normal Tissue Ear](#)
- [Nude Mouse Normal Tissue Heart](#)
- [Nude Mouse Normal Tissue Kidney](#)
- [Nude Mouse Normal Tissue Liver](#)
- [Nude Mouse Normal Tissue Lung](#)
- [Nude Mouse Normal Tissue Skeletal Muscle](#)
- [Nude Mouse Normal Tissue Small Intestine](#)
- [Nude Mouse Normal Tissue Stomach](#)
- [Human Adult Normal Tissue Multi tissue I](#)
- [Human Primary and Matched Metastatic Tumor PM Breast](#)
- [Human Primary Tumor and Normal PP Breast](#)
- [Human Primary and Matched Metastatic Tumor PM Colon](#)
- [Human Primary Tumor and Normal PP Colon](#)
- [Human Primary and Matched Metastatic Tumor PM Kidney](#)
- [Human Primary Tumor and Normal PP Kidney](#)
- [Human Primary and Matched Metastatic Tumor PM Liver](#)
- [Human Primary Tumor and Normal PP Liver](#)
- [Human Primary and Matched Metastatic Tumor PM Lung](#)
- [Human Primary Tumor and Normal PP Lung](#)
- [Human Primary and Matched Metastatic Tumor PM Rectum](#)
- [Human Primary Tumor and Normal PP Rectum](#)
- [Human Primary and Matched Metastatic Tumor PM Stomach](#)
- [Human Primary Tumor and Normal PP Stomach](#)
- [Arteriosclerosis Aorta and Matched Non arteriosclerosis Aorta](#)
- [Arteriosclerosis Artery and Matched Non arteriosclerosis Artery](#)
- [Mouse Normal Tissue Multi tissue III](#)
- [Mouse Normal Tissue Multi tissue I](#)
- [Rat Normal Tissue Multi tissue III](#)
- [Rat Normal Tissue Multi tissue I](#)
- [Monkey Rhesus Normal Tissue Multi tissue III](#)
- [Monkey Cynomolgus Normal Tissue Multi tissue III](#)
- [Monkey Rhesus Normal Tissue Multi tissue I](#)
- [Monkey Cynomolgus Normal Tissue Multi tissue I](#)
- [Human Adult Normal Tissue Multi tissue 8 I Major Organ](#)
- [Human Adult Normal Tissue Multi tissue 8 II Major Organ](#)
- [Human Adult Normal Tissue Multi tissue 8 III Major Organ](#)
- [Human Adult Normal Tissue Brain I 8 different tissues](#)
- [Human Adult Normal Tissue Brain II 8 different tissues](#)
- [Human Adult Normal Tissue Brain IV 8 different tissues](#)
- [Human Adult Normal Tissue Multi tissue 8 IV](#)
- [Human Adult Normal Tissue Multi tissue 8 V](#)
- [Human Adult Normal Tissue Multi tissue 8 VI](#)
- [Human Adult Normal Tissue Multi tissue 8 VII](#)
- [Human Adult Normal Tissue Multi tissue 8 VIII](#)
- [Human Adult Normal Tissue Multi tissue 8 IX](#)
- [Human Adult Normal Tissue Multi tissue 8 X](#)
- [Human Tumor Same Tumor Type Different Donors 5 tissues](#)
- [Rat Normal Tissue Multi tissue II](#)
- [Monkey Cynomolgus Normal Tissue Multi tissue III 8 different tissues](#)
- [Monkey Cynomolgus Normal Tissue Multi tissue I 8 different tissues](#)
- [Multiple Species Frozen Tissue Array Brain](#)
- [Multiple Species Frozen Tissue Array Liver](#)
- [Frozen Tissue Array Human Adult Normal Tissue Multi tissue I](#)
- [FDA Standard Frozen Tissue Array](#)
- [Frozen Tissue Array Human Tumor and Normal Tissue Multi tissue I](#)
- [Multiple Species Paraffin Tissue Array Brain](#)
- [Multiple Species Paraffin Tissue Array Liver](#)
- [Paraffin Tissue Section Array Human Adult Normal Tissue Array I 64 Specimens](#)
- [Paraffin Tissue Section Array Human Adult and Fetal Normal Tissue Array II 64 Specimens](#)
- [Multiple Tumor Tissue Array 15 different tumors and their corresponding normal tissues spotted in duplicate](#)
- [Multiple Tumor Tissue Array 47 different tumors and their corresponding normal tissues plus 2 control spots](#)
- [Multiple Tumor Tissue Array Ovary Bladder Breast Kidney Uterus and Lung tumors plus 12 tumor normal pairs](#)
- [Multiple Tumor Tissue Array Kidney Colon Esophagus Liver Rectum and Stomach tumors plus 12 tumor normal pairs](#)
- [Multiple Tumor Tissue Array Bladder Colon Kidney Lung Stomach and Uterus tumors](#)
- [Multiple Tumor Tissue Array Bladder Colon Kidney Lung Stomach and Uterus tumors plus 12 tumor normal pairs](#)
- [Breast Tumor Tissue Array 64 Different Breast tumors Plus positive control and negative control](#)
- [Colon Tumor Tissue Array 64 Different Colon tumors Plus](#)



MOLECULAR PRODUCTS

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

positive control and negative control

- Rectum Tumor Tissue Array 64 Different Rectum tumors Plus positive control and negative control
- Lung Tumor Tissue Array 64 Different Lung tumors Plus positive control and negative control
- Ovary Tumor Tissue Array 64 Different Ovary tumors Plus positive control and negative control
- Breast Tumor and Normal Tissue Array 60 spots Duplicated spots from breast tumor tissues 25 donors and breast norm
- Lung Tumor and Normal Tissue Array 60 spots Duplicated spots from lung tumor tissues 25 donors and lung normal ti
- Colon Tumor Matched Pair Tissue Array 29 colon tumor adjacent normal pairs Plus positive control and negative control
- Prostate tissue array leiomyosarcoma adenocarcinoma small acinar carcinoma with prostate hyperplasia
- Prostate carcinoma adenocarcinoma grade I III with hyperplasia tissue controls
- Brain glioma Astrocytoma medulloblastoma cellular ependymoma glioblastoma with normal tissue controls
- Brain glioma Astrocytoma medulloblastoma desmoplastic medulloblastoma glioblastoma with normal tissue controls
- Brain glioma Glioblastoma grade IV with normal tissue controls
- Skin malignant tumors squamous carcinoma adenocarcinoma basal cell carcinoma sarcoma melanoma
- Skin Malignant melanoma
- Lung adenocarcinoma most grade II with normal tissue controls
- Lung adenocarcinoma most grade III with normal tissue controls
- Hepatocellular carcinoma grade I III with normal tissue controls
- Kidney carcinoma Clear cell granular cell transitional cell nephroblastoma with normal tissue controls
- Pancreatic carcinoma Duct adenocarcinoma islet cell carcinoma mucinous carcinoma with normal controls
- Colon adenocarcinoma Grade I with normal tissue controls
- Colon adenocarcinoma Grade II with normal tissue controls
- Colon adenocarcinoma Grade III with normal tissue controls
- Breast carcinoma Infiltrating duct carcinoma with normal tissue controls
- Breast carcinoma Infiltrating duct atypical medullary simple scirrhous carcinoma
- Human Fetal Normal Tissue Array I 18 organs from 54 different donors 3 donors for each organ
- Human Fetal Normal Tissue Array II 26 different organs I
- Human Fetal Normal Tissue Array III 26 different organs II
- Human Fetal Normal Tissue Array IV 15 different organs
- Mouse Tissue Array Brain heart kidney liver lung muscle spleen and stomach each tissue from 10 female and 10 male
- Rat Tissue Array Brain heart kidney liver lung muscle spleen and stomach each tissue from 10 female and 10 male
- MMP 13 Protein
- MMP 3 Protein
- MMP 14 Protein
- MMP 9 Protein
- Neobee Marker for Immunoblotting
- West Nile Virus NS3 Protease
- AMA M2 anti Mitochondrial Ab ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ANA Anti Nuclear Ab Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ANA Combi ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ANA Detect ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ANCA Anti Neutrophil Cytoplasmic Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ANCA Combi Anti neutrophil cytoplasmic antibodies ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Alphafoadrin ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Annexin V IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti ASGPR Asialoglycoproteinreceptor ELISA with CE incub time 60 30 10 min Sample Serum Plasma
- anti Beta2 Glycoprotein I A ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Beta2 Glycoprotein I IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Beta2 Glycoprotein I Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti BPI Bacterial Permeability Increasing Protein ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Cardiolipin IgA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Cardiolipin IgG ELISA with CE incub time 30 15 15 min Sample Serum Plasma

- anti Cardiolipin Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Cathepsin G ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Centromer B ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti dsDNA IgA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti dsDNA IgG ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti dsDNA IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti dsDNA Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Elastase Ab ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti GAD Glutamic Acid Decarboxylase Ab ELISA with CE incub time 60 60 30 min Sample Serum
- anti GAD65 ELISA with CE incub time 60 60 20 min Sample Serum
- anti GBM Glomerular Basal Membrane ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Gliadin IgG ELISA with CE mark incub time 30 15 15 min Sample Serum Plasma
- anti Gliadin IgA ELISA with CE mark incub time 30 15 15 min Sample Serum Plasma
- anti Gliadin Screen ELISA with CE mark incub time 30 15 15 min Sample Serum Plasma
- anti Histone ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti IA2 ELISA with CE incub time 60 60 20 min Sample Serum
- anti Insulin Ab ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Jo 1 IgG ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Lactoferrin ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti LC 1 Liver Cytosol Type 1 for autoimm Hepatitis ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti LKM 1 Cytochrom p450 IID6 ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Lysozyme ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Mitochondrial antibody ELISA with CE incub time 30 30 15 min
- anti MPO p ANCA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Nucleosomes SLE ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Parietal Cell ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Phosphatidic Acid IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Phosphatidyl Inositol IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Phosphatidyl Serine IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Phospholipid Screen IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti PR 3 c ANCA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Prothrombin IGA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Prothrombin IgG IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Prothrombin Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Rib P anti Ribosomal P ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti RNP Sm ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti RNP 70 Kd ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Scl 70 ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti SLA soluble Liver antigen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Sm ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti SS A Ro ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti SS A 52 ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti SS A 60 ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti SS B La ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti ssDNA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- anti Transglutaminase IgA EMA anti Endomysium Ab ELISA with CE incub time 30 15 15 min

- anti Transglutaminase IgG ELISA with CE incub time 30 15 15 min
- anti Transglutaminase Screen ELISA with CE mark
- ASCA Combi Morbus Crohn ELISA with CE incub time 60 30 10 min Sample Serum
- ASCA IgA Morbus Crohn ELISA with CE incub time 60 30 10 min Sample Serum
- ASCA IgG Morbus Crohn ELISA with CE incub time 60 30 10 min Sample Serum
- ENA Extractable Nuclear Antigen Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ENA 4 Profile ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- ENA 6 Profile ELISA with CE mark incub time 30 15 15 min Sample Serum Plasma
- ENA 8 Profile ELISA with CE mark
- IF Ab Intrinsic Factor Autoantibody ELISA with CE mark incub time 30 15 15 min Sample Serum Plasma
- MMP 3 Matrix Metalloproteinase 3 ELISA without CE mark
- Rheumatoid Factor IgA ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- Rheumatoid Factor IgG ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- Rheumatoid Factor IgM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- Rheumatoid Factor Screen ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- Secretory IgA ELISA with CE mark incub time 60 60 15 min Sample Serum Saliva
- Thrombo Combo IgG IGM ELISA with CE incub time 30 15 15 min Sample Serum Plasma
- 1 25 OH 2 Vitamin D ELISA with CE incub time 18h 1h 30min Sample Serum Plasma
- 25 OH Vitamin D ELISA with CE incub time 3 1 h 20 30 min Sample Serum Plasma
- 25 OH Vitamin D direct without extraction ELISA with CE mark incub time 1h 18h 1h 30min Sample Serum Plasma
- BAP Ostase ELISA with CE mark
- Calcitonin ELISA with CE incub time 15h 30 min Sample Serum Plasma
- Calcitonin ELISA with CE mark incub time 4h 30 min Sample Serum
- Calcitonin Salmon Ultrasensitive ELISA with CE incub time 3h 30 15min
- Ferritin ELISA with CE incub time 60 20 min Sample Serum
- Fetuin A AHSG alpha 2 HS Glycoprotein ELISA with CE mark
- FGF 23 ELISA new kit ELISA WITHOUT CE MARK
- Osteocalcin Human ELISA with CE incub time 120 30 min Sample Serum Plasma
- Osteocalcin Mouse ELISA without CE mark incub time 18 24h 30 15min
- Osteocalcin Rat ELISA without CE mark incub time 18 24h 60 60 30 min Sample Serum Plasma heparinisiert Zellkulturen Knochenextrakt
- Osteoprotegerin OPG ELISA without CE mark incub time 18 24h 60 15 20min Sample Serum Plasma Urin Gewebeskultur
- Osteoprotegerin OPG ELISA with CE mark incub time 60 60 30 10 min Sample Serum Plasma Gewebekultur
- Osteoprotegerin OPG Rat ELISA new ELISA WITHOUT CE MARK
- PTH Parathyroid hormone intact ELISA with CE incub time 3h 30 min Sample Serum EDTA Plasma
- PTH intact ELISA with CE incub time 120 30 30 min Sample Serum Plasma
- Adiponectin ELISA without CE mark incub time 120 30 5 10 min
- Adiponectin human ELISA with CE mark incub time 120 15 min Sample Serum Plasma
- Adiponectin mouse ELISA without CE mark incub time 120 30 15 min
- Adiponectin mouse ELISA without CE mark incub time 1h 1h 8min Sample Serum
- Adiponectin rat ELISA without CE mark
- Adiponectin human HMW high molecular weight ELISA WITHOUT CE MARK
- alpha Lactalbumin IgA ELISA with CE mark incub time 30 30 10 min Sample Serum Plasma
- alpha Lactalbumin IgG ELISA with CE mark incub time 30 30 10 min Sample Serum Plasma
- Amylin Human ELISA without CE mark incub time 10 60 120 20 min Sample Plasma
- Amylin total Human ELISA without CE mark incub time 10 60 120 20 min Sample Plasma
- ASP Acetylation Stimulating Protein ELISA without CE mark incub time 1 5h 1h 30 5 20 min Sample Plasma



MOLECULAR PRODUCTS

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

[adipocyte extracts cell culture media samples](#)

- Calprotectin MRP8 14 ELISA with CE mark incub time 60 60 20 min Sample Stuhl
- CART Cocaine and Amphetamine RNA Transcript ELISA without CE mark
- Casein IgA ELISA with CE mark incub Time 30 30 30 10 min Sample Serum Plasma
- Casein IgG ELISA with CE mark incub time 30 30 30 10 min Sample Serum Plasma
- CCK 26 33 Human Rat Mouse ELISA without CE mark
- C Peptide ELISA with CE mark incub time 5 min 3 h 60 30 min Sample Serum Plasma Urin
- DAO active Di Amine Oxidase Histamin Intolerance D HIT ELISA with CE mark incub time 60 60 60 20 min Sample Serum
- DPP IV Protease Inhibitor for Gluc Like Pept ELISA without CE mark
- Elastase 1 ELISA without CE mark incub time 60 30 30 20 min Sample Stuhl
- FABP human ELISA without CE mark
- Gastrin Rat ELISA without CE mark incub time Sample Plasma Fettzellausz
- Ghrelin Total ELISA without CE mark incub time 2h 30 20 min Sample Plasma Serum
- Ghrelin active Acetylated ELISA without CE mark incub time 3h 30min Sample EDTA plasma Pufferl
- Ghrelin Human active ELISA with CE incub time 2h 30 12 15 min Sample Plasma Serum
- GIP human ELISA without CE mark incub time 5min 1 5h 1h 30min 8 20min Sample Plasma Serum Gewebeprobe Zellkulturproben
- GIP Rat Mouse ELISA without CE mark incub Time 5min 1 5h 1h 30min 5 18min Sample Ratten M
- Glucagon like Peptide I active see also DPP 4 ELISA without CE mark incub time 20 24h 5 min 2h 20 min Sample Plasma biologische Tr
- IAA Insulin Auto Antibody ELISA with CE incub time 12 16 1 h 30 min Sample Serum
- ICA Isle Cell Auto Antibody ELISA with CE incub time 60 60 30 min Sample Serum
- I FABP intestinal fatty acid binding proteins ELISA without CE mark incub Time 60 60 60 30 min Sample Serum Plasma Urin
- Insulin Bovine ELISA new ELISA WITHOUT CE MARK
- Insulin Canine ELISA new ELISA WITHOUT CE MARK
- Insulin Equine ELISA new ELISA WITHOUT CE MARK
- Insulin Human ELISA with CE incub time 60 15 min Sample Serum Plasma
- Insulin Human ELISA with CE incub time 30 30 15 min Sample Serum Plasma
- Insulin Human Ultrasensitive ELISA with CE incub time 60 5 min Sample Serum Plasma
- Insulin Mouse ELISA without CE mark incub time 120 15 min Sample Maus Serum Plasma
- Insulin Mouse Ultrasensitive ELISA without CE mark incub time 120 30 min Sample Maus Serum Plasma Fluid
- Insulin Porcine ELISA new ELISA without CE mark incub time 120 15 min
- Insulin Rat ELISA without CE mark incub time 120 15 min Sample Ratte Serum Plasma
- Insulin Rat High Range ELISA without CE mark incub time 120 15 min Sample Ratte Serum Plasma
- Insulin Rat Ultrasensitive ELISA without CE mark incub time 120 30 min Sample Ratte Serum Plasma
- Insulin Rat Mouse ELISA without CE mark incub time 120 30 15 min Sample Maus Ratte
- Insulin Ovine ELISA replacing Insulin Sheep ELI 4204 ELISA without CE mark incub time 120 15 min
- Insulin Iso ELISA with CE incub time 60 15 min Sample Serum Plasma
- Leptin Human Sandwich ELISA with CE incub time 120 30 30 15 min Sample Serum Plasma
- Leptin Mouse ELISA without CE mark incub time 2h 1h 30min 10min Sample Maus Serum Plasma
- Leptin Rat ELISA without CE mark incub time 2h 1h 30min Sample Ratte Serum Plasma
- Leptin Receptor ELISA with CE mark incub Time 60 60 10 min Sample Serum Plasma Gewebe
- Leptin Soluble Receptor ELISA without CE mark incub time 3h 10 min
- Microalbumin ELISA with CE incub time 30 15 min Sample Urin
- Murine Leptin Mouse Rat ELISA without CE mark incub Time 1h 1h 30min 10min Sample Serum Plasma Gewebekultur
- Ovalbumin IgA ELISA with CE mark incub time 60 60 10 min Sample Serum Plasma
- Ovalbumin IgG ELISA with CE mark incub Time 60 60 10 min Sample Serum Plasma
- Pepsinogen 1 ELISA new ELISA WITH CE MARK
- Pepsinogen 2 ELISA new ELISA WITH CE MARK
- P II ANP Type IIA Collagen N Propeptide ELISA without

[CE mark incub time 2h 30 30 min Sample Serum](#)

- Proinsulin Rat ELISA without CE mark incub time 1h 2h 15min Sample Ratte Serum Zellkultur
- Proinsulin intact ELISA with CE incub time 3h 60 30 min Sample Serum Plasma
- Proinsulin total ELISA without CE mark incub time 60 60 30 min
- Resistin human ELISA without CE mark incub time 90 60 30 min Sample Serum Plasma biolog N
- Resistin human ELISA with CE mark incub time 1h 1h 1h 10min Sample Serum Plasma Gewebekultur
- Resistin mouse ELISA without CE mark incub time 60 60 30 15 min Sample Maus Serum Plasma Fettzellen Gewebeprobenn
- Resistin mouse ELISA without CE mark incub time 1h 1h 30min 10 15min Sample Maus Serum Plasma EDTA Zitrat Gewebekultur
- Resistin rat ELISA without CE mark incub time 1h 1h 30 10 min Sample Ratte Serum Gewebekultur
- Soya IgA ELISA with CE mark incub Time 30 30 10 min Sample Serum Plasma
- Soya IgG ELISA with CE mark incub Time 30 30 10 min Sample Serum Plasma
- Visfatin human ELISA without CE mark
- Arg8 Vasopressin ELISA without CE mark incub time 18 24 1 h Sample Serum Plasma
- 5 HIAA ELISA with CE incub time 18 2 1 h Sample Urin
- 5 HIAA ELISA with CE mark incub time 20 60 60 20 30 min Sample Urin
- Activin A ELISA ELISA without CE mark
- Adrenalin ELISA with CE incub time 30 120 30 30 min Sample Plasma Urin
- Amyloid Beta 1 40 COLORIMETRIC ELISA without CE mark incub time 6 5 h
- Amyloid Beta 1 42 COLORIMETRIC ELISA without CE mark incub time 6 5 h
- Cat Combi Adrenalin Noradrenalin ELISA with CE incub time 3 5h Sample Plasma Urin
- CETP Activity Kit Cholesteryl ester transfer protein ELISA without CE mark
- CK MB Creatine kinase MB isoform ELISA with CE mark incub Time 120 15 min Sample Serum
- Cystatin C Human ELISA with CE mark incub time 30 30 10 Sample Serum Gewebekulturenn
- Dopamin Plasma Urine ELISA with CE incub time 30 120 30 30 45 min Sample Plasma Urin
- Dopamin Plasma Urine ELISA with CE mark
- Endothelin ELISA without CE mark incub time 18 1 h Sample Mensch Plasma Maus Serum
- Endothelin 3 ELISA with CE inb time 1h 30 30 min Sample Mensch Plasma Maus Serum
- Galactose neonate EIA excl Mem ELISA without CE mark incub time 60 60 30 min Sample Trockenblut Assey Neugeborene
- Galactose neonate EIA incl Mem ELISA without CE mark incub time 60 60 30 min Sample Trockenblut Assey Neugeborene
- HGH Human Growth Hormone ELISA with CE incub time 1h 15 min Sample Serum Plasma
- hGH ELISA ELISA with CE Sample Serum Plasma
- Homocysteine without controls ELISA with CE incub time 30 20 10 min Sample Serum Plasma
- Homocysteine Kit Controls for EIA 4790 ELISA with CE Sample Serum Plasma
- HVA homovanillic acid ELISA with CE incub time 60 25 min Sample Urin
- ICAM 1 ELISA without CE mark
- LDL oxidized low density Lipoproteins competitive ELISA without CE mark incub time 120 60 15 min Sample Plasma
- LDL oxidized low density Lipoproteins Sandwich ELISA with CE incub time 2 1h 15 min Sample Serum Plasma
- LP a lipoprotein ELISA without CE mark incub time 1h 15min Sample Serum
- LP a lipoprotein ELISA with CE mark
- Melatonin ELISA with CE incub time 14 20h 120 60 min Sample Serum Plasma EDTA Heparin
- Melatonin Sulfate ELISA with CE incub time 120 30 min Sample Urin
- Metanephrine ELISA with CE mark incub time 60 30 40 min Sample Urin
- Metanephrine Plasma ELISA with CE incub time Overnight Sample Plasma
- Metanephrine Urine ELISA with CE incub time 2h Sample Urin
- MetCombi Plasma ELISA with CE incub time 1 20h 30 20 30min Sample Plasma
- MetCombi Urine ELISA with CE incub time 30 30 15 20 min Sample Urin
- Myelin Basic Protein MBP ELISA without CE mark incub time 2 1h 10min
- Myeloproteinase MPO ELISA without CE mark incub time 1h 1h 15min Sample Serum Plasma

- Myoglobin ELISA with CE incub time 45 20 min Sample Serum Plasma
- Noradrenalin plasma urine ELISA with CE incub time 3 5h Sample Plasma Urin
- Noradrenalin Research ELISA with CE NEW Sample Kleinst Mengen Zellproben Urin Plasma
- Normetanephrine Plasma ELISA with CE incub time Overnight Sample Plasma
- Normetanephrine Urine ELISA with CE incub time 2h Sample Urin
- NT proBNP ELISA without CE mark
- NT proCNP ELISA without CE mark
- PAPP A HS Ultrasensitive ELISA without CE mark incub time 60 60 30 15 min Sample Serum
- Phenylalanine PKU ELISA without CE incub time 30 60 30 min Sample Trockenblut Neugeborene
- Phenylalanine Neonate excl Membr ELISA without CE mark incub time 60 45 min Sample Trockenblut auf Filterpapier
- Phenylalanine Neonate incl Membr ELISA without CE mark incub time 60 45 min Sample Trockenblut auf Filterpapier
- PLTP Activity Kit plasma phospholipid transfer protein ELISA without CE mark
- proANP 1 98 human ELISA with CE mark
- Retinol Binding Protein RBP ELISA with CE mark incub time Sample Serum Plasma Urin
- Serotonin ELISA with CE incub time 60 30 20 min Sample Serum Plasma Urin
- Serotonin Research ELISA without CE mark incub time 30min 15h 30min 30min Sample Kleinstproben
- TAU total ELISA without CE mark incub time 2 1h 30 60min
- TriCat Adrenalin Noradrenalin Dopamin see also 5946 ELISA with CE incub time 30 120 15 min Sample Plasma Urin
- Troponin I ELISA with CE incub time 90 20 min Sample Serum
- Trypsin Neonate Neonatal ELISA with CE incub time 18 24h 60 15 min Sample Trockenblut auf Filterpapier
- VCAM 1 ELISA without CE mark incub time 3h 30 30 min
- VCAM 1 ELISA ELISA without CE mark
- VMA vanillylmandelic acid ELISA with CE incub time 60 25 min Sample Serum Plasma
- 17alpha Hydroxyprogesterone ELISA with CE incub time 5 60 30 min Sample Serum
- 17alpha Hydroxyprogesterone Neonate ELISA without CE mark incub time 18h 30min Sample Trockenblut auf Filter
- 17B Estradiol ELISA ELISA with CE Sample Serum Plasma
- 17OH Progesterone ELISA ELISA with CE Sample Serum Plasma
- AFP alpha fetoprotein ELISA with CE incub time 30 10 min Sample Serum
- AMH anti Mullerian Hormone ELISA without CE mark
- Androstadiol aDiol G ELISA with CE incub time 30 15 min Sample Serum
- Androstenedione ELISA with CE incub time 60 15 min Sample Serum EDTA Plasma
- Androstenedione ELISA ELISA with CE Sample Serum Plasma
- anti Ovarian Ab ELISA with CE incub time 60 60 30 min Sample Serum L
- anti Ovarian Ab Ig Typing ELISA with CE incub time 60 60 30 min Sample Serum
- DHEA Dehydroepiandrosteron ELISA with CE incub time 60 15 min Sample Serum
- DHEA Sulfate ELISA with CE incub time 60 15 min Sample Serum Plasma
- DHEA S ELISA ELISA with CE Sample Serum Plasma
- Estradiol ELISA with CE incub time 120 15 min Sample Serum Plasma
- Estradiol Ultrasensitive ELISA with CE mark incub time 4h 30min Sample Serum Plasma
- Estrone ELISA with CE incub time 60 30 min Sample Serum Plasma
- Free Estriol ELISA with CE incub time 60 30 min Sample Serum
- Free Estriol ELISA ELISA with CE Sample Serum Plasma
- Free
- Free Testosterone ELISA with CE incub time 60 15 min Sample Serum Plasma
- Free Testosterone ELISA ELISA with CE Sample Serum Plasma
- FSH Follicle stimulating hormone ELISA with CE incub time 30 10 min Sample Serum
- FSH Rat ELISA without CE mark
- Glycodelin PP14 ELISA with CE incub time 90 30 15 min
- HCG Human chorionic gonadotropin ELISA with CE incub time 30 10 min Sample Serum Plasma
- hCG ELISA qualitative ELISA without CE Sample Serum Plasma
- hFSH ELISA ELISA with CE Sample Serum Plasma



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- [hLH ELISA ELISA with CE Sample Serum Plasma](#)
- [HPL human placental lactogen HCS human chorionic somatotropin ELISA with CE incub time 30 10 min Serum](#)
- [Inhibin A ELISA with CE incub time 3h 1h 15min Sample Serum Plasma](#)
- [Inhibin B ELISA with CE mark incub time 20 15 15 30 30 min Sample Serum](#)
- [LH Luteinizing hormone ELISA with CE incub time 30 10 min Sample Urine](#)
- [LH Luteinizing hormone ELISA with CE incub time 30 10 min Sample Serum](#)
- [PAPP A Pregnancy Assoc Plasma Protein A ELISA with CE Trisomie 21 incub time 30 30 15 min Sample Serum Plasma](#)
- [PLGF Placenta like Growth Factor ELISA with CE mark incub time 30 60 30 30 min Sample Serum](#)
- [Pregnenolone ELISA with CE incub time 60 15 min Sample Serum](#)
- [Progesterone ELISA with CE incub time 5 60 15 min Sample Serum Plasma](#)
- [Progesterone ELISA ELISA with CE Sample Serum Plasma](#)
- [Prolactin ELISA with CE incub time 30 10 min Sample Serum](#)
- [Prolactin Rat ELISA without CE mark](#)
- [Prolactine ELISA ELISA with CE Sample Serum Plasma](#)
- [Sex Hormone Binding Globulin SHBG ELISA with CE incub time 30 15 12 min](#)
- [specific](#)
- [Sperm antibody Seminal Plasma ELISA with CE incub time 60 60 30 min Sample Samenplasma](#)
- [Sperm antibody Serum ELISA with CE incub time 60 60 30 min Sample Serum](#)
- [Testosterone ELISA with CE incub time 60 15 min Sample Serum Plasma](#)
- [Testosterone ELISA ELISA with CE Sample Serum Plasma](#)
- [Testosterone 11 Keto ELISA without CE mark incub time 2h Sample Serum Plasma biologisches Fluid](#)
- [Testosterone dihydro ELISA with CE incub time 60 15 min Sample Serum](#)
- [Total Estriol ELISA with CE incub time 60 15 min Sample Serum Plasma](#)
- [Total Estriol ELISA ELISA with CE Sample Serum Plasma](#)
- [Zona Pellucida Ab IG Typing ELISA with CE incub time 60 60 30 min Sample Serum](#)
- [EGF Receptor ELISA without CE mark incub time 120 60 30 30 min Sample Lysate Zellen Gewebe](#)
- [hEGF ELISA without CE mark incub time 120 30 30 min](#)
- [IGF BP1 Insulin like growth factors ELISA with CE incub time 60 30 10 min Sample Serum](#)
- [IGF BP1 PP12 ELISA with CE incub time 60 15 min](#)
- [IGF BP3 ELISA with CE incub time 90 30 min Sample Serum](#)
- [IGF 1 Rat Mouse ELISA without CE mark incub time 60 30 30 min Sample Ratte Maus Serum](#)
- [IGF 1 free ELISA with CE incub time 60 30 10 min Sample Plasma EDTA](#)
- [IGF 2 ELISA with CE incub time 120 60 10 min Sample Serum Plasma](#)
- [IGF I 600 ELISA with CE mark incub time 120 60 30 min Sample Serum](#)
- [Myostatin Prodomian ELISA without CE mark](#)
- [TGF beta1 Transforming Growth Factor ELISA with CE incub time 3 2h 45 45 15min Sample Serum Plasma](#)
- [TGF beta2 ELISA with CE incub time 3 2h 20 10min Sample Serum Plasma](#)
- [VEGF Human Vasc Endoth Gr Fact ELISA without CE mark](#)
- [Aggrecan PG ELISA without CE mark incub time 120 15 min](#)
- [Akt pS473 human mouse rat ELISA without CE mark incub time 120 60 30 30 min](#)
- [Akt Total human mouse rat ELISA without CE mark](#)
- [ALS Total ELISA without CE mark incub time 60 30 10 min](#)
- [Amyloid A Serum SAA Human ELISA without CE mark incub time 60 60 min](#)
- [Amyloid A Serum SAA Mouse ELISA without CE mark incub time 60 60 min](#)
- [Amyloid A Serum SAA Multispecies ELISA without CE mark](#)
- [ARAb RRA Acetylchol Rec Ab ELISA without CE mark](#)
- [C1q Circ Immune Complexes ELISA with CE incub time 30 15 15 min Sample Serum](#)
- [C1q Circ Immune Complexes ELISA with CE incub time 30 30 15 min Sample Serum Plasma](#)
- [C3bi ELISA with CE incub time 30 30 15 min Sample Serum Plasma](#)
- [C3d Circ Immune Complexes ELISA with CE incub time 30 15 15 min Sample Serum](#)
- [C3d Circ Immune Complexes ELISA with CE incub time 30 30 15 min Sample Serum Plasma](#)
- [C5a ELISA with CE incub time 20 15 15 min Sample Plasma Urin](#)
- [CH 50 ELISA with CE mark incub time 2h 15min Sample Serum](#)
- [DR4 Death Receptor ELISA without CE mark incub time 120 60 30 30 min](#)
- [DR5 Death Receptor ELISA without CE mark incub time 120 60 30 30 min](#)
- [Endostatin ELISA without CE mark incub time 30 30 15min Sample Serum Plasma](#)
- [EPO Erythropoietin ELISA with CE incub time 120 30 min Sample Serum](#)
- [FAS Apo 1 FAS CD95 ELISA without CE mark incub time 60 30 30 min](#)
- [Fibronectin ELISA without CE mark incub time 60 60 min Sample die meisten biolog Proben](#)
- [GCSF Human ELISA without CE mark incub time 4h](#)
- [GM CSF Human ELISA without CE mark incub time 4 h 15 min Sample Plasma Serum Zellkultur](#)
- [GM CSF Human Supersensitive ELISA without CE mark incub time 90 30 30 min](#)
- [GM CSF Mouse ELISA without CE mark incub time 4 h](#)
- [HAMA ELISA with CE incub time 30 15 min](#)
- [Heppcidin Pro Hormone formerly EIA 4015 ELISA without CE mark incub time 60 30 15 min](#)
- [Histamin ELISA without CE mark incub time 1h 30min 15min 1h 20min Sample Plasma Urin](#)
- [Histamin in Food ELISA without CE mark incub time 30 10 15 min Sample Frischfisch Fischmehl Milch K](#)
- [Histamin Research for Cellculture ELISA without CE mark incub time 15 30 10 15 min Sample Zellkulturen](#)
- [IgA ELISA with CE incub time 120 60 30 min Sample Serum Plasma](#)
- [IgE ELISA with CE incub time 30 30 20 min Sample Serum](#)
- [IgE total Guinea Pig ELISA without CE mark](#)
- [IgG ELISA with CE incub time 120 60 30 min Sample Serum Plasma](#)
- [IgM ELISA with CE incub time 120 60 30 min Sample Serum Plasma](#)
- [Interferon beta ELISA without CE mark incub time 16 20h 30 min Sample Serum Plasma Zellkultur](#)
- [Interferon gamma Human ELISA with CE mark incub time 2h 15 min Sample Serum Plasma](#)
- [Interferon gamma Mouse ELISA without CE mark incub time 3h 30 min Sample Maus Serum Plasma Pufferl](#)



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MOLECULAR PRODUCTS


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 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com


 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com

 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com


 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771 Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com


 GENTAUR Nederland BV
Kuiper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA IT03841300167 Piazza Giacomo Matteotti, 6, 24122
Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com


 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com


 Genprice Inc, Logistics
FedEx nr 320 395 372
547, Yurok Circle
San Jose, CA 95123
Phone: (408) 472-2934
Fax: (408) 748-1826
before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

 Genprice Inc Tech support, accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number - 078440800

Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
tacka@gentaur.com

Other countries

Luxembourg +35220880274
Schweiz Züri +41435006251
Danmark +4569918806
Österreich +43720880899
Česká republika Praha
+420246019719
Ireland Dublin +35316526556
Norge Oslo +4721031366
Finland Helsset +358942419041
Sverige Stockholm +46852503438
Magyarország Budapest
+3619980547