



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

- CIB1 Antibody mAb Mouse
- CK1 Antibody mAb Mouse
- SNCG Antibody mAb Mouse
- SNCA Antibody mAb Mouse
- LSD1 Antibody mAb Mouse
- Bcl 10 Antibody mAb Mouse
- AURKB Antibody mAb Mouse
- GRN Antibody mAb Mouse
- BRAF Antibody mAb Mouse
- THE sup TM sup GST Antibody Biotin mAb Mouse
- Tyro3 Antibody mAb Mouse
- EphB6 Antibody mAb Mouse
- Foxp3 Antibody mAb Mouse
- CD14 Antibody mAb Mouse
- CD10 Antibody mAb Mouse
- IFN Antibody mAb Mouse
- THE sup TM sup beta Actin Antibody HRP mAb Mouse
- SRT tag Antibody pAb Rabbit
- CD45 Antibody pAb Rabbit
- THE sup TM sup c Myc Tag Antibody mAb Mouse
- Annexin A8 Antibody pAb Rabbit
- THE sup TM sup beta Actin Antibody mAb Mouse
- GST tag Antibody Biotin pAb Rabbit
- Amyloid Precursor Protein Antibody 671 685 pAb Rabbit
- Amyloid Precursor Protein Antibody 44 63 pAb Rabbit
- Amyloid Antibody 1 17 pAb Rabbit
- Amyloid Antibody 32 40 pAb Rabbit
- EB1 Antibody pAb Rabbit
- DDDDK tag Antibody pAb Rabbit
- PKC Antibody pAb Rabbit
- V5 tag Antibody mAb Mouse
- SUMO tag Antibody pAb Rabbit
- B tag Antibody pAb Rabbit
- CBP tag Antibody pAb Rabbit
- Galactosidase Antibody pAb Rabbit
- Streptavidin Antibody pAb Rabbit
- HRP Antibody Horseradish Peroxidase pAb Rabbit
- THE sup TM sup His Tag Antibody Biotin mAb Mouse
- Goat Anti Human IgG Antibody H L HRP pAb
- THE sup TM sup His Tag Antibody HRP mAb Mouse
- Goat Anti Mouse IgG Antibody H L HRP pAb
- IP 10 Antibody mAb Mouse
- Donkey Anti Goat IgG Antibody H L HRP pAb
- Goat Anti Rat IgG H L HRP Antibody pAb
- GAPDH Antibody HRP pAb Goat
- MBP tag Antibody mAb Mouse
- THE sup TM sup DYKDDDDK Tag Antibody mAb Mouse
- THE sup TM sup His Tag Antibody mAb Mouse
- cGFP tag Antibody mAb Mouse
- M CSF Antibody mAb Mouse
- Goat Anti Chicken IgY Antibody H L pAb
- Goat Anti Rabbit IgG Antibody H L HRP pAb
- Goat Anti Chicken IgY Antibody H L HRP pAb
- Goat Anti Rabbit IgG Antibody H L pAb
- MAP2 Antibody pAb Chicken
- MARCKS Antibody pAb Rabbit
- Muscblind Antibody mAb Mouse
- Fibrillarin Antibody mAb Mouse
- Vimentin Antibody pAb Chicken
- Peptidylprolyl Isomerase Antibody pAb Chicken
- Internexin NF66 Antibody pAb Chicken
- Internexin NF66 Antibody pAb Rabbit
- Internexin NF66 2 Antibody mAb Mouse
- Internexin NF66 1 Antibody mAb Mouse
- NF M Antibody pAb Chicken
- NF M Antibody mAb Mouse
- NF M Antibody pAb Rabbit
- Peripherin 2 Antibody mAb Mouse
- Peripherin 1 Antibody mAb Mouse
- Peripherin Antibody pAb Rabbit
- NF L Antibody pAb Chicken
- NF L Antibody pAb Rabbit
- NF L Antibody mAb Mouse
- NF H Antibody mAb Mouse
- NF H Antibody pAb Rabbit
- NF H Antibody pAb Chicken
- Ubiquitin Antibody mAb Mouse
- Ubiquitin Antibody pAb Rabbit
- Albumin Antibody pAb Goat
- Plasminogen Antibody pAb Sheep
- Apo E Antibody pAb Goat
- Apo CIII Antibody pAb Rabbit
- Apo CIII Antibody pAb Goat
- Apo CII Antibody pAb Goat
- Apo CII Antibody pAb Rabbit
- ABCA1 Antibody mAb Mouse
- Apo CI Antibody pAb Goat
- Apo CI Antibody pAb Rabbit
- Apo B 100 48 Antibody pAb Goat
- Apo AI Antibody pAb Goat
- Human Apo a Antibody pAb Sheep
- Apo AII Antibody pAb Sheep
- Apo AII Antibody pAb Rabbit
- Apo AII Antibody pAb Goat
- Pdl1p Antibody mAb Mouse
- Nsp1p Antibody mAb Mouse
- Nsr1p Antibody mAb Mouse
- Pab1p Antibody mAb Mouse
- Nop5p Nop6p Antibody mAb Mouse
- Nop5p Nop58p Antibody mAb Mouse
- Nop1p Antibody mAb Mouse
- Nop1p Fibrillarin Antibody mAb Mouse
- Nab1p Antibody methylated mAb Mouse
- Lys20p Lys21p Antibody mAb Mouse
- Yeast Nuclear Pore Complex Antibody mAb Mouse
- Pma1p Antibody mAb Mouse
- V5 tag Antibody pAb Goat
- Presenilin 1 Antibody pAb Rabbit
- Mitoferrin 1 Antibody pAb Rabbit
- Amyloid Precursor Protein Antibody 292 312 pAb Rabbit
- Amyloid Precursor Protein Antibody 747 761 pAb Rabbit
- Amyloid Precursor Protein Antibody 653 662 pAb Rabbit
- Chk1 Antibody Phospho Ser sup 296 sup pAb Rabbit
- Protein A Antibody HRP pAb Chicken
- Nicastatin Antibody pAb Rabbit
- THE sup TM sup DYKDDDDK Tag Antibody HRP mAb Mouse
- BACE1 Antibody 46 65 pAb Rabbit
- cAMP Antibody pAb Rabbit
- V ATPase Subunit B 2 Antibody pAb Rabbit
- Amyloid Precursor Protein Antibody Ab 730 pAb Rabbit
- V ATPase Subunit A Antibody pAb Rabbit
- APH1 Antibody pAb Rabbit
- Beta 1 3 GalTase 2 Antibody pAb Rabbit
- APP FM Antibody 339 348 pAb Rabbit
- Estrogen Receptor Beta Antibody pAb Rabbit
- PGK1 Antibody pAb Rabbit
- MAT tag Antibody pAb Rabbit
- ApoM Antibody pAb Rabbit
- Niban Antibody pAb Rabbit
- CARM1 Antibody Ab 228 pAb Rabbit
- Shc1 Antibody Ab 427 pAb Rabbit
- Catenin Antibody Ab 641 pAb Rabbit
- NF B p105 p50 Antibody Ab 927 pAb Rabbit
- IGF 1R Antibody Ab 1346 pAb Rabbit
- CARM1 Antibody Phospho Ser sup 228 sup pAb Rabbit
- Catenin Antibody Phospho Ser sup 641 sup pAb Rabbit
- NF B p105 p50 Antibody Phospho Ser sup 927 sup pAb Rabbit
- HSP90B Antibody Phospho Ser sup 254 sup pAb Rabbit
- ADD1 Antibody Phospho Ser sup 726 sup pAb Rabbit
- I B Antibody Ab 23 pAb Rabbit
- ADD1 Antibody Ab 726 pAb Rabbit
- 14 3 3 Antibody Phospho Ser sup 58 sup pAb Rabbit
- Runx3 Antibody pAb Rabbit
- Tau Antibody Ab 217 pAb Rabbit
- Amyloid Antibody 25 35 pAb Rabbit
- PKC Antibody pAb Rabbit
- Goat IgG Control Whole Molecule Purified
- Chicken IgY Control Whole Molecule Purified
- Mouse IgG control Whole Molecule Purified
- Rabbit IgG Control Whole Molecule Purified
- Human IgG Control Whole Molecule Purified
- Piwi like Protein 1 Antibody pAb Rabbit
- Peroxiredoxin 6 Antibody pAb Rabbit
- BACE1 Antibody 485 501 pAb Rabbit
- BACE1 Antibody 26 45 pAb Rabbit
- LC3A Antibody pAb Rabbit
- SHP 1 Antibody Ab 536 pAb Rabbit
- SHP 1 Antibody Phospho Tyr sup 536 sup pAb Rabbit
- CXCR4 Antibody pAb Rabbit
- AKR1C2 Antibody pAb Rabbit
- APP Antibody Phospho Tyr sup 757 sup pAb Rabbit
- Tau Antibody Phospho Thr sup 217 sup pAb Rabbit
- Protein A Antibody pAb Chicken
- PKC 2 Antibody pAb Rabbit
- PKC Antibody pAb Rabbit
- PKA RII Antibody pAb Rabbit
- Tau Antibody Phospho Ser sup 400 sup pAb Rabbit
- RAGE Antibody pAb Rabbit
- Superoxide Dismutase 1 Antibody pAb Rabbit
- Tau Antibody Ser sup 400 sup pAb Rabbit
- WISP2 Antibody mAb Mouse
- PKC 2 Antibody Phospho Thr sup 638 641 sup pAb Rabbit
- Tau Antibody Ser sup 409 sup pAb Rabbit
- Tau Antibody Ser sup 356 sup pAb Rabbit
- ICAM 1 Antibody Phospho Tyr sup 512 sup pAb Rabbit
- APP Antibody Phospho Thr sup 668 sup pAb Rabbit
- Lck Antibody Phospho Tyr sup 394 sup pAb Rabbit
- PLC 1 Antibody Phospho Tyr sup 783 sup pAb Rabbit
- PKD PKC 956 Antibody Phospho Ser sup 910 sup pAb Rabbit
- I B Antibody Phospho Ser sup 23 sup pAb Rabbit
- GSK3 Antibody Phospho Tyr sup 216 sup pAb Rabbit
- PKR Antibody Phospho Thr sup 451 sup pAb Rabbit
- p56Dok 2 Antibody Phospho Tyr sup 299 sup pAb Rabbit
- GluR1 Antibody Phospho Ser sup 849 sup pAb Rabbit
- IRS 1 Antibody Phospho Ser sup 639 sup pAb Rabbit
- ICAM 1 Antibody Ab 512 pAb Rabbit
- Smad2 Antibody Phospho Ser sup 467 sup pAb Rabbit
- Smad1 Antibody Phospho Ser sup 465 sup pAb Rabbit
- Shc1 Antibody Phospho Tyr sup 427 sup pAb Rabbit
- MAPKAPK 2 Antibody Phospho Thr sup 334 sup pAb Rabbit
- Keratin 18 Antibody Phospho Ser sup 33 sup pAb Rabbit
- PAK1 PAK2 PAK3 Antibody Ab 423 402 421 pAb Rabbit
- PLC 1 Antibody Ab 783 pAb Rabbit
- p62Dok Antibody Ab 362 pAb Rabbit
- GluR1 Antibody Ab 849 pAb Rabbit
- IRS 1 Antibody Ab 639 pAb Rabbit
- MEK1 Antibody Ab 217 pAb Rabbit
- GAP43 Antibody Ab 41 pAb Rabbit
- p62Dok Antibody Ab 398 pAb Rabbit
- PKC Antibody pAb Rabbit
- PKC 2 Antibody Thr sup 638 641 sup pAb Rabbit
- Tau Antibody Ser sup 422 sup pAb Rabbit
- Akt Antibody Ser sup 473 sup pAb Rabbit
- RAP1A and RAP1B Antibody pAb Rabbit
- Tau Antibody Phospho Ser sup 422 sup pAb Rabbit
- MPS1 RPS27 Antibody mAb Mouse
- PCNA Antibody mAb Mouse
- Human CT 1 Antibody 6F7F9 mAb Mouse
- P11 Antibody mAb Mouse
- SCF Antibody 1C5G10 mAb Mouse
- IqM Antibody mAb Mouse
- mTOR Antibody Ab 2448 pAb Rabbit
- PKG 2 Antibody pAb Rabbit
- Ty1 tag Antibody pAb Rabbit
- PKC Antibody pAb Rabbit
- Tau Antibody Phospho Ser sup 409 sup pAb Rabbit
- HSF1 Antibody Phospho Ser sup 307 sup pAb Rabbit
- cGMP Antibody pAb Rabbit
- CCR4 Antibody pAb Rabbit
- Glu Glu tag Antibody pAb Rabbit
- T7 tag Antibody pAb Rabbit
- Presenilin 2 Antibody pAb Rabbit
- PKC Antibody pAb Rabbit
- PKA RI Antibody pAb Rabbit
- H1N1 PB1 antibody pAb Rabbit
- SAA1 Antibody pAb Rabbit
- PEN2 Antibody pAb Rabbit
- CCR3 Antibody pAb Rabbit
- PKC 956 Antibody pAb Rabbit
- Tau Antibody Ser sup 262 sup pAb Rabbit
- 5HT2A Receptor Antibody pAb Rabbit
- CXCR2 Antibody pAb Rabbit
- CCR5 Antibody pAb Rabbit
- Histone H4 Antibody pAb Rabbit
- Histone 2B Antibody pAb Rabbit
- CREB Antibody Phospho Ser sup 142 sup pAb Rabbit
- Myosin Light Chain 2 Antibody Phospho Ser sup 18 sup pAb Rabbit
- TrkB Antibody Phospho Tyr sup 705 sup pAb Rabbit
- JAK2 Antibody Ab 1007 pAb Rabbit
- TYK2 Antibody Phospho Tyr sup 1054 sup pAb Rabbit
- CREB Antibody Ab 142 pAb Rabbit
- Raf1 Antibody Ab 338 pAb Rabbit
- eNOS Antibody Ab 1177 pAb Rabbit
- IRS 1 Antibody Ab 312 pAb Rabbit
- p21Cip1 Antibody Ab 145 pAb Rabbit
- NMDAR1 Antibody Ab 896 pAb Rabbit
- Tau Antibody Phospho Thr sup 212 sup pAb Rabbit
- Rac1 Antibody Phospho Ser sup 71 sup pAb Rabbit
- Synuclein Antibody Phospho Ser sup 129 sup pAb Rabbit
- Androgen Receptor Antibody Phospho Ser sup 213 sup pAb Rabbit
- FAK Antibody Phospho Tyr sup 397 sup pAb Rabbit
- FGF Receptor 1 Antibody Ab 154 pAb Rabbit
- Androgen Receptor Antibody Phospho Ser sup 650 sup pAb Rabbit
- eNOS Antibody Phospho Ser sup 1177 sup pAb Rabbit
- BAD Antibody Phospho Ser sup 136 sup pAb Rabbit
- NF B p65 Antibody Phospho Thr sup 505 sup pAb Rabbit
- p53 Antibody Phospho Ser sup 6 sup pAb Rabbit



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ELISA, antibody, PCR, cell culture,
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- [Progesterone Receptor Antibody Ab 190 pAb Rabbit](#)
- [NF B p65 Antibody Ab 505 pAb Rabbit](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti Con A Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti DBA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti SBA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti LcH Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti PHA L Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti PHA F Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti RCA I Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti WGA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti UEA I Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti PNA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti GS I Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti GS II Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti SJA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti WFA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti HPA Antibody 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit Anti STA Antibody 1mL](#)
- [Strept Avidin Peroxidase Colloidal Gold 10nm Particle Size 1mL](#)
- [Strept Avidin Peroxidase Colloidal Gold 15nm Particle Size 1mL](#)
- [Strept Avidin Peroxidase Colloidal Gold 20nm Particle Size 1mL](#)
- [Strept Avidin Peroxidase Colloidal Gold 30nm Particle Size 1mL](#)
- [Strept Avidin Peroxidase Colloidal Gold 40nm Particle Size 1mL](#)
- [Strept Avidin Peroxidase Colloidal Gold 5nm Particle Size 1mL](#)
- [Protein A Peroxidase Colloidal Gold 10nm Particle Size 1mL](#)
- [Protein A Peroxidase Colloidal Gold 15nm Particle Size 1mL](#)
- [Protein A Peroxidase Colloidal Gold 20nm Particle Size 1mL](#)
- [Protein A Peroxidase Colloidal Gold 30nm Particle Size 1mL](#)
- [Protein A Peroxidase Colloidal Gold 40nm Particle Size 1mL](#)
- [Protein A Peroxidase Colloidal Gold 5nm Particle Size 1mL](#)
- [Peroxidase Labeled Lectin Kit 1](#)
- [Peroxidase Labeled Lectin Kit 2](#)
- [Protein A Horseradish Peroxidase 1mg](#)
- [Protein A Horseradish Peroxidase 2mg](#)
- [Mouse Monoclonal Antibody IgG subtype Isotyping Kit 20 tests per Kit](#)
- [Kit 3 One Minute Kit for Carbohydrate Identification](#)
- [Kit 2 One Minute Kit for Differentiating Branched or linear Mannose](#)
- [Kit 3 One Minute Kit for Differentiating alpha or beta linked Terminal Galactose](#)
- [InstantChek Ricin Abrin Detection Kit](#)
- [Immunogold Staining Kit 2 For EM](#)
- [Pure Succinyl Canavalia ensiformis Lectin Jackbean Succinyl Con A 25mg](#)
- [Pure Succinyl Canavalia ensiformis Lectin Jackbean Succinyl Con A 50mg](#)
- [Pure Canavalia ensiformis Lectin Jackbean Con A 1g](#)
- [Pure Canavalia ensiformis Lectin Jackbean Con A 50mg](#)
- [Pure Canavalia ensiformis Lectin Jackbean Con A 500mg](#)
- [Crude Dolichos biflorus Lectin Horse Gram DBA 100mg](#)
- [Pure Dolichos biflorus Lectin Horse Gram DBA 1mg](#)
- [Pure Dolichos biflorus Lectin Horse Gram DBA 10mg](#)
- [Pure Dolichos biflorus Lectin Horse Gram DBA 5mg](#)
- [Crude Glycine max Lectin Soybean SBA 100mg](#)
- [Pure Glycine max Lectin Soybean SBA 10mg](#)
- [Pure Glycine max Lectin Soybean SBA 2mg](#)
- [Pure Glycine max Lectin Soybean SBA 25mg](#)
- [Pure Glycine max Lectin Soybean SBA 5mg](#)
- [Pure Lens culinaris Lectin Lentil LcH 10mg](#)
- [Pure Lens culinaris Lectin Lentil LcH 25mg](#)
- [Pure Lens culinaris Lectin Lentil LcH A 5mg](#)
- [Pure Lens culinaris Lectin Lentil LcH B 5mg](#)
- [Pure Limulus polyphemus Lectin Horseshoe Crab LPA 1mg](#)
- [Crude Lotus tetragonolobus Lectin Asparagus Pea Lotus 50mg](#)
- [Pure Lotus tetragonolobus Lectin Asparagus Pea Lotus 2mg](#)
- [Pure Lotus tetragonolobus Lectin Asparagus Pea Lotus 5mg](#)
- [Crude Phaseolus lunatus Lectin Lima Bean LBA 20mg](#)
- [Pure Phaseolus lunatus Lectin Lima Bean LBA 1mg](#)
- [Pure Phaseolus lunatus Lectin Lima Bean LBA 5mg](#)
- [Crude Phaseolus vulgaris Lectin Red Kidney Bean PHA P 100mg](#)
- [Pure Phaseolus vulgaris Lectin Red Kidney Bean PHA L 2mg](#)
- [Pure Phaseolus vulgaris Lectin Red Kidney Bean PHA L 5mg](#)
- [Pure Phaseolus vulgaris Lectin Red Kidney Bean PHA E 2mg](#)
- [Pure Phaseolus vulgaris Lectin Red Kidney Bean PHA E 5mg](#)
- [Crude Phaseolus vulgaris Lectin Red Kidney Bean PHA M 10mg](#)
- [Crude Phytolacca americana Lectin Pokeweed PWM PWA 5mg](#)
- [Pure Phytolacca americana Lectin Pokeweed PWM PWA 5mg](#)
- [Pure Ricinus communis Lectin Castor Bean RCA I 2mg](#)
- [Ricinus communis 11 Ricin 2mg](#)
- [Pure Triticum vulgare Lectin Wheat Germ WGA 100mg](#)
- [Pure Triticum vulgare Lectin Wheat Germ WGA 25mg](#)
- [Pure Triticum vulgare Lectin Wheat Germ WGA 5mg](#)
- [Pure Succinyl Triticum vulgare Lectin Wheat Germ Succinyl WGA 10mg](#)
- [Pure Succinyl Triticum vulgare Lectin Wheat Germ Succinyl WGA 5mg](#)
- [Crude Ulex europaeus Lectin Gorse Furze UEA I 100mg](#)
- [Crude Ulex europaeus Lectin Gorse Furze UEA I II 100mg](#)
- [Pure Ulex europaeus Lectin Gorse Furze UEA I 2mg](#)
- [Pure Ulex europaeus Lectin Gorse Furze UEA I 5mg](#)
- [Pure Ulex europaeus Lectin Gorse Furze UEA II 1mg](#)
- [Pure Ulex europaeus Lectin Gorse Furze UEA II 2mg](#)
- [Pure Ulex europaeus Lectin Gorse Furze UEA II 5mg](#)
- [Crude Arachis hypogaea Lectin Peanut PNA 100mg](#)
- [Pure Arachis hypogaea Lectin Peanut PNA 100mg](#)
- [Pure Arachis hypogaea Lectin Peanut PNA 2mg](#)
- [Pure Arachis hypogaea Lectin Peanut PNA 25mg](#)
- [Pure Arachis hypogaea Lectin Peanut PNA 5mg](#)
- [Crude Griffonia simplicifolia Lectin GS I 100mg](#)
- [Pure Griffonia simplicifolia Lectin GS I 1mg](#)
- [Pure Griffonia simplicifolia Lectin GS I 5mg](#)
- [Pure Griffonia simplicifolia Lectin GS I A4 1mg](#)
- [Pure Griffonia simplicifolia Lectin GS I B4 1mg](#)
- [Pure Griffonia simplicifolia Lectin GS II 1mg](#)
- [Pure Griffonia simplicifolia Lectin GS II 5mg](#)
- [Crude Bauhinia purpurea Lectin Camel s Foot Tree BPA 100mg](#)
- [Pure Bauhinia purpurea Lectin Camel s Foot Tree BPA 1mg](#)
- [Pure Bauhinia purpurea Lectin Camel s Foot Tree BPA 5mg](#)
- [Crude Pisum sativum Lectin Garden Pea PEA PSA 250mg](#)
- [Pure Pisum sativum Lectin Garden Pea PEA PSA 10mg](#)
- [Pure Pisum sativum Lectin Garden Pea PEA PSA 5mg](#)
- [Crude Sophora japonica Pagoda Tree SJA 20mg](#)
- [Pure Sophora japonica Pagoda Tree SJA 2mg](#)
- [Pure Sophora japonica Pagoda Tree SJA 5mg](#)
- [Crude Wisteria floribunda Lectin Japanese Wisteria WFA 100mg](#)
- [Pure Wisteria floribunda Lectin Japanese Wisteria WFA 1mg](#)
- [Pure Wisteria floribunda Lectin Japanese Wisteria WFA 5mg](#)
- [Crude Cytisus sscoparius Lectin Scotch broom CSA 100mg](#)
- [Pure Cytisus sscoparius Lectin Scotch broom CSA 1mg](#)
- [Pure Cytisus sscoparius Lectin Scotch broom CSA 5mg](#)
- [Crude Iberis amara Lectin IAA 20mg](#)
- [Crude Salvia horminum SHA 10mg](#)
- [Pure Salvia horminum SHA 2mg](#)
- [Crude Salvia sclarea SSA 10mg](#)
- [Pure Salvia sclarea SSA 2mg](#)
- [Pure Helix pomiana Lectin Snail HPA 1mg](#)
- [Crude Helix aspersa Lectin Garden Snail HAA 100mg](#)
- [Pure Helix aspersa Lectin Garden Snail HAA 1mg](#)
- [Pure Helix aspersa Lectin Garden Snail HAA 5mg](#)
- [Crude Maclura pomifera Lectin Osage Orange MPA 100mg](#)
- [Pure Maclura pomifera Lectin Osage Orange MPA 2mg](#)
- [Pure Maclura pomifera Lectin Osage Orange MPA 5mg](#)
- [Crude Abrus precatorius Lectin Jequirity Bean APA 20mg](#)
- [Pure Abrus precatorius Lectin Jequirity Bean APA 5mg](#)
- [Crude Robinia pseudoacacia Black Locust RPA 20mg](#)
- [Pure Robinia pseudoacacia Black Locust RPA 2mg](#)
- [Crude Euonymus europaeus Lectin Spindle Tree EEA 20mg](#)
- [Pure Euonymus europaeus Lectin Spindle Tree EEA 5mg](#)
- [Crude Vicia graminea Lectin Vicia VGA 2mL](#)
- [Crude Vicia villosa Lectin Hairy Vetch VVA 100mg](#)
- [Pure Vicia villosa Lectin Hairy Vetch VVA 5mg](#)
- [Pure Vicia villosa Lectin Hairy Vetch Mannose Specific 1mg](#)
- [Crude Solanum tuberosum Potato STA 100mg](#)
- [Pure Solanum tuberosum Potato STA 5mg](#)
- [Crude Vicia faba Lectin Fava Bean VFA 100mg](#)
- [Pure Vicia faba Lectin Fava Bean VFA 1mg](#)
- [Pure Vicia faba Lectin Fava Bean VFA 2mg](#)
- [Crude Anguilla anguilla Lectin Fresh Water Eel AAA 20mL](#)
- [Pure Anguilla anguilla Lectin Fresh Water Eel AAA 1mg](#)
- [Crude Agaricus bisporus Lectin Mushroom ABA 100mg](#)
- [Pure Agaricus bisporus Lectin Mushroom ABA 2mg](#)
- [Crude Limax flavus Lectin Garden Slug LFA 100mg](#)
- [Pure Limax flavus Lectin Garden Slug LFA 1mg](#)
- [Crude Laburnum alpinum Lectin Scotch Laburnum LAA 100mg](#)
- [Pure Laburnum alpinum Lectin Scotch Laburnum LAA 1mg](#)
- [Crude Viscum album Lectin Mistletoe VAA 100mg](#)
- [Pure Viscum album Lectin Mistletoe VAA 1mg](#)
- [Crude Trichosanthes kirilowii China Gourd TKA 200mg](#)
- [Pure Trichosanthes kirilowii China Gourd TKA 5mg](#)
- [Crude Datura stramonium Lectin Jimson Weed DSA 100mg](#)
- [Pure Datura stramonium Lectin Jimson Weed DSA 1mg](#)
- [Pure Datura stramonium Lectin Jimson Weed DSA 5mg](#)
- [Crude Trifolium repens White Clover RTA 20mg](#)
- [Crude Erythrina cristagalli Lectin Coral Tree ECA 100mg](#)
- [Pure Erythrina cristagalli Lectin Coral Tree ECA 1mg](#)
- [Pure Erythrina cristagalli Lectin Coral Tree ECA 5mg](#)
- [Crude Mangifera indica Lectin Mango MIA 100mg](#)
- [Crude Persea americana Lectin Avocado PAA 100mg](#)
- [Crude Homarus americanus Lectin California lobster HMA 20mg](#)
- [Pure Homarus americanus Lectin California lobster HMA 1mg](#)
- [Pure Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 2mg](#)
- [Pure Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 5mg](#)
- [Pure Vigna radiata Lectin Mung Bean VRA 1mg](#)
- [Pure Cicer arietinum Lectin Chick Pea CPA 1mg](#)
- [Crude Caragana arborescens Lectin Pea Tree CAA 5mg](#)
- [Pure Caragana arborescens Lectin Pea Tree CAA 1mg](#)
- [Pure Sambucus nigra Elderberry Bark SNA I 2mg](#)
- [Pure Sambucus nigra Elderberry Bark SNA I 5mg](#)
- [Pure Sambucus nigra Elderberry Bark SNA II 2mg](#)
- [Pure Sambucus nigra Elderberry Bark SNA II 5mg](#)
- [Pure Lycopersicon esculentum Lectin Tomato LEA 1mg](#)
- [Crude Phaseolus vulgaris sp Lectin Black Bean 100mg](#)
- [Crude Cancer antennarius Lectin California crab CCA 20mg](#)
- [Pure Cancer antennarius Lectin California crab CCA 1mg](#)
- [Pure Galanthus nivalis Lectin Snowdrop Bulb GNA 5mg](#)
- [Pure Maackia amurensis Lectin MAA 1mg](#)
- [Pure Maackia amurensis Lectin MAA 5mg](#)
- [Pure Psophocarpus tetragonolobus Lectin Winged Bean PTA Galactose 1mg](#)
- [Pure Psophocarpus tetragonolobus Lectin Winged Bean PTA Galactose 5mg](#)
- [Pure Psophocarpus tetragonolobus Lectin Winged Bean PTA GalNAc 1mg](#)
- [Pure Tulipa sp Lectin Tulip TL 1mg](#)
- [Pure Bryonia dioica Lectin White Bryony BDA 1mg](#)
- [Pure Aegopodium podagraria Lectin Ground Elder APP 1mg](#)
- [Pure Colchicum autumnale Lectin Meadow Saffron CA 1mg](#)
- [Pure Urtica dioica Lectin Stinging Nettle UDA 1mg](#)
- [Pure Narcissus pseudonarcissus Lectin Daffodil NPA 1mg](#)
- [Pure Allium sativum Lectin Garlic ASA 1mg](#)
- [Pure Allium sativum Lectin Garlic ASA 2mg](#)
- [Pure Hippeastrum hybrid Lectin Amaryllis bulbs HHA 1mg](#)
- [Pure Hippeastrum hybrid Lectin Amaryllis bulbs HHA 2mg](#)
- [Pure Polygonatum multiflorum Lectin Common Solomon's Seal PMA 1mg](#)
- [Pure Polygonatum multiflorum Lectin Common Solomon's Seal PMA 2mg](#)
- [Pure Iris hybrid Lectin Dutch Iris IRA 1mg](#)
- [Pure Iris hybrid Lectin Dutch Iris IRA 2mg](#)
- [Pure Calystegia sepium Lectin Hedge Bindweed Rhizomes Calsepa 1mg](#)
- [Pure Arum maculatum Lectin Lords and Ladies AMA 1mg](#)
- [Pure Arum maculatum Lectin Lords and Ladies AMA 2mg](#)
- [Pure Laburnum anagyroides Lectin Gold Chain LAL 1mg](#)
- [Pure Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 5mg](#)
- [Pure Marasmius oreades agglutinin Lectin mushroom MOA 1mg](#)



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

- [Pure Dioclea grandiflora Lectin legume DGL 1mg](#)
- [Pure Glechoma hederacea Lectin ground ivy GHA 1mg](#)
- [Pure Morniga M Lectin black mulberry MNA M 1mg](#)
- [Pure Morniga G Lectin black mulberry MNA G 1mg](#)
- [Pure Polyporus squamosus Lectin mushroom PSL 1mg](#)
- [Pure Musa acuminata Lectin banana BanLec 1mg](#)
- [Pure Scylla serrata Lectin mud crab mangrove crab Scylla 1mg](#)
- [Pure Ctenopharyngodon idellus Lectin Grass carp Grass carp 0.5mg](#)
- [Alkaline Phosphatase Conjugated Canavalia ensiformis Lectin Jackbean Con A 1mg](#)
- [Alkaline Phosphatase Conjugated Dolichos biflorus Lectin Horse Gram DBA 1mg](#)
- [Alkaline Phosphatase Conjugated Glycine max Lectin Soybean SBA 1mg](#)
- [Alkaline Phosphatase Conjugated Lens culinaris Lectin Lentil LcH 1mg](#)
- [Alkaline Phosphatase Conjugated Limulus polyphemus Lectin Horseshoe Crab LPA 1mg](#)
- [Alkaline Phosphatase Conjugated Lotus tetragonolobus Lectin Asparagus Pea Lotus 1mg](#)
- [Alkaline Phosphatase Conjugated Phaseolus lunatus Lectin Lima Bean LBA 1mg](#)
- [Alkaline Phosphatase Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA L 1mg](#)
- [Alkaline Phosphatase Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA E 1mg](#)
- [Alkaline Phosphatase Conjugated Phytolacca americana Lectin Pokeweed PWM PWA 1mg](#)
- [Alkaline Phosphatase Conjugated Ricinus communis Lectin Castor Bean RCA I 1mg](#)
- [Alkaline Phosphatase Conjugated Ricinus communis Lectin Castor Bean RCA II 1mg](#)
- [Alkaline Phosphatase Conjugated Triticum vulgare Lectin Wheat Germ WGA 1mg](#)
- [Alkaline Phosphatase Conjugated Succinyl Triticum vulgare Lectin Wheat Germ Succinyl WGA 1mg](#)
- [Alkaline Phosphatase Conjugated Ulex europaeus Lectin Gorse Furze UEA I 1mg](#)
- [Alkaline Phosphatase Conjugated Ulex europaeus Lectin Gorse Furze UEA II 1mg](#)
- [Alkaline Phosphatase Conjugated Arachis hypogaea Lectin Peanut PNA 1mg](#)
- [Alkaline Phosphatase Conjugated Griffonia simplicifolia Lectin GS I 1mg](#)
- [Alkaline Phosphatase Conjugated Griffonia simplicifolia Lectin GS II 1mg](#)
- [Alkaline Phosphatase Conjugated Bryonia dioica Lectin White Bryony BDA 0.5mg 1mg](#)
- [Alkaline Phosphatase Conjugated Pisum sativum Lectin Garden Pea PEA PSA 1mg](#)
- [Alkaline Phosphatase Conjugated Sophora japonica Pagoda Tree SJA 1mg](#)
- [Alkaline Phosphatase Conjugated Wisteria floribunda Lectin Japanese Wisteria WFA 1mg](#)
- [Alkaline Phosphatase Conjugated Cytisus sessilifolius Lectin Portugal Broom CSA 1mg](#)
- [Alkaline Phosphatase Conjugated Helix pomatia Lectin Edible Snail HPA 1mg](#)
- [Alkaline Phosphatase Conjugated Helix aspersa Lectin Garden Snail HAA 1mg](#)
- [Alkaline Phosphatase Conjugated Maclura pomifera Lectin Osage Orange MPA 1mg](#)
- [Alkaline Phosphatase Conjugated Abrus precatorius Lectin Jequirity Bean APA 1mg](#)
- [Alkaline Phosphatase Conjugated Robinia pseudoacacia Black Locust RPA 1mg](#)
- [Alkaline Phosphatase Conjugated Euonymus europaeus Lectin Spindle Tree EFA 1mg](#)
- [Alkaline Phosphatase Conjugated Vicia villosa Lectin Hairy Vetch VVA 1mg](#)
- [Alkaline Phosphatase Conjugated Solanum tuberosum Potato STA 1mg](#)
- [Alkaline Phosphatase Conjugated Vicia fava Lectin Fava Bean VFA 1mg](#)
- [Alkaline Phosphatase Conjugated Anguilla anguilla Lectin Fresh Water Eel AAA 1mg](#)
- [Alkaline Phosphatase Conjugated Agaricus bisporus Lectin Mushroom ABA 1mg](#)
- [Alkaline Phosphatase Conjugated Limax flavus Lectin Garden Slug LFA 1mg](#)
- [Alkaline Phosphatase Conjugated Viscum album Lectin Mistletoe VAA 1mg](#)
- [Alkaline Phosphatase Conjugated Trichosanthes kirilowii China Gourd TKA 1mg](#)
- [Alkaline Phosphatase Conjugated Datura stramonium Lectin Jimson Weed DSA 1mg](#)
- [Alkaline Phosphatase Conjugated Erythrina cristagalli Lectin Coral Tree ECA 1mg](#)
- [Alkaline Phosphatase Conjugated Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 1mg](#)
- [Alkaline Phosphatase Conjugated Cicer arietinum Lectin Chick Pea CPA 1mg](#)
- [Alkaline Phosphatase Conjugated Caragana arborescens Lectin Pea Tree CAA 1mg](#)
- [Alkaline Phosphatase Conjugated Sambucus nigra Elderberry Bark SNA I 1mg](#)
- [Alkaline Phosphatase Conjugated Sambucus nigra Elderberry Bark SNA II 1mg](#)
- [Alkaline Phosphatase Conjugated Lycopersicon esculentum Lectin Tomato LEA 1mg](#)
- [Alkaline Phosphatase Conjugated Cancer antennarius Lectin California crab CCA 1mg](#)
- [Alkaline Phosphatase Conjugated Galanthus nivalis Lectin Snowdrop Bulb GNA 1mg](#)
- [Alkaline Phosphatase Conjugated Maackia amurensis Lectin MAA 1mg](#)
- [Alkaline Phosphatase Conjugated Tulipa sp Lectin Tulip TL 1mg](#)
- [Alkaline Phosphatase Conjugated Bryonia dioica Lectin White Bryony BDA 1mg](#)
- [Alkaline Phosphatase Conjugated Aegopodium podagraria Lectin Ground Elder APP 1mg](#)
- [Alkaline Phosphatase Conjugated Colchicum autumnale Lectin Meadow Saffron CA 1mg](#)
- [Alkaline Phosphatase Conjugated Urtica Dioica Lectin Stinging Nettle UDA 1mg](#)
- [Alkaline Phosphatase Conjugated Narcissus pseudonarcissus Lectin Daffodil NPA 1mg](#)
- [Alkaline Phosphatase Conjugated Allium sativum Lectin Garlic ASA 1mg](#)
- [Alkaline Phosphatase Conjugated Hippeastrum hybrid Lectin Amaryllis HHA 1mg](#)
- [Alkaline Phosphatase Conjugated Polygonatum multiflorum Lectin Common Solomon s Seal PMA 1mg](#)
- [H5 Influenza Virus A Hemagglutinin Antigen ELISA Kit](#)
- [Anti S tag HRP Clone Polyclonal](#)
- [Anti S tag Clone Polyclonal](#)
- [Hexahistidine HHHHHH HRP Clone Polyclonal](#)
- [Hexahistidine HHHHHH FITC Clone Polyclonal](#)
- [HA Hemagglutinin YPYDVPDYA HRP Clone Polyclonal](#)
- [HA Hemagglutinin YPYDVPDYA FITC Clone Polyclonal](#)
- [GST HRP Clone Polyclonal](#)
- [GST FITC Clone Polyclonal](#)
- [Flag DYKDDDDK HRP Clone Polyclonal](#)
- [Flag DYKDDDDK FITC Clone Polyclonal](#)
- [E Tag GAPVPYPPLEPR HRP Clone Polyclonal](#)
- [C Myc EQKLISEEDL HRP Clone Polyclonal](#)
- [C Myc EQKLISEEDL FITC Clone Polyclonal](#)
- [V5 GKPIPNLLGLDST Clone Polyclonal](#)
- [VSV g YTDIEMNRLGK Clone Polyclonal](#)
- [T7 MASMTGGGQMG HRP Clone Polyclonal](#)
- [T7 MASMTGGGQMG Clone Polyclonal](#)
- [Hexahistidine HHHHHH Clone Polyclonal](#)
- [HSV tag QPELAPEDPEDC FITC Clone Polyclonal](#)
- [HSV tag QPELAPEDPEDC Clone Polyclonal](#)
- [HA Hemagglutinin YPYDVPDYA Clone Polyclonal](#)
- [Hemagglutinin YPYDVPDYA Clone Polyclonal](#)
- [GST Clone Polyclonal](#)
- [Glu Glu EYMPME Clone Polyclonal](#)
- [GFP Clone Polyclonal](#)
- [GFP pAb Clone Polyclonal](#)
- [FLAG DYKDDDDK Clone Polyclonal](#)
- [E Tag GAPVPYPPLEPR Clone Polyclonal](#)
- [C Myc EQKLISEEDL Clone Polyclonal](#)
- [Beta Galactosidase Clone Polyclonal](#)
- [Caveolin 2 Phospho Ser36 Polyclonal Clone Polyclonal](#)
- [Caveolin 2 Phospho Ser23 Clone Polyclonal](#)
- [Caveolin 2 Clone Polyclonal](#)
- [TACE C Terminal Clone Polyclonal](#)
- [TACE TNF alpha converting enzyme ADAM17 Clone Polyclonal](#)
- [SSRP1 N Terminal Clone Polyclonal](#)
- [SSRP1 Full length Clone Polyclonal](#)
- [SPT16 N Terminal Clone Polyclonal](#)
- [SPT16 Clone Polyclonal](#)
- [Peripherin Clone Polyclonal](#)
- [Perilipin A B Clone Polyclonal](#)
- [Neurofilament NF M Clone Polyclonal](#)
- [Neurofilament NF H Clone Polyclonal](#)
- [Neurofilament Alpha Internexin NF66 Clone Polyclonal](#)
- [Neurofibromin Clone Polyclonal](#)
- [Neurofilament NF L Clone Polyclonal](#)
- [Mek1 Clone Polyclonal](#)
- [Growth Associated Protein 43 GAP43 Clone Polyclonal](#)
- [Glial Fibrillary Acidic Protein GFAP Clone Polyclonal](#)
- [DRAK2 C Terminal Clone Polyclonal](#)
- [DRAK1 N Terminal Clone Polyclonal](#)
- [chk 1 kinase Clone Polyclonal](#)
- [ASK1 Apoptosis Signaling Kinase 1 C Terminal Clone Polyclonal](#)
- [Keratin Clone Polyclonal](#)
- [Laminin 1 Clone Polyclonal](#)
- [Collagen Type I III IV V Clone Polyclonal](#)
- [Collagen I III pig Clone Polyclonal](#)
- [Collagen I and III calf Clone Polyclonal](#)
- [Collagen I III dog Clone Polyclonal](#)
- [Collagen I rat Clone Polyclonal](#)
- [Collagen type VI Clone Polyclonal](#)
- [ARTS human Clone Polyclonal](#)
- [Acinus C terminus Clone Polyclonal](#)
- [DFF45 human CT Clone Polyclonal](#)
- [DFF40 CAD Clone Polyclonal](#)
- [PUMA alpha beta Clone Polyclonal](#)
- [Bnip3L Clone Polyclonal](#)
- [Resistin human Clone Polyclonal](#)
- [Leptin Receptor Clone Polyclonal](#)
- [COMP pAb Clone Polyclonal](#)
- [Caspase 5 pAb Clone Polyclonal](#)
- [MyD88 pAb Clone Polyclonal](#)
- [APRIL pAb Clone Polyclonal](#)
- [MMP 13 pAb Clone Polyclonal](#)
- [MMP 9 pAb Clone Polyclonal](#)
- [MMP 2 pAb Clone Polyclonal](#)
- [Caspase 1 pAb Clone Polyclonal](#)
- [MMP 1 pAb Clone Polyclonal](#)
- [Negative Control for Rabbit IgG pAb Clone Polyclonal](#)
- [Topoisomerase II alpha Pab Clone Polyclonal](#)
- [Enteropeptidase pAb Clone Polyclonal](#)
- [Neurturin pAb Clone Polyclonal](#)
- [DEDAF pAb Clone Polyclonal](#)
- [C TAK1 pAb Clone Polyclonal](#)
- [Glutathione S Transferase Pi pAb Clone Polyclonal](#)
- [Adiponectin Receptor 1 AdipoR1 Clone Polyclonal](#)
- [Nanog Human Clone Polyclonal](#)
- [Leptin pAb Clone Polyclonal](#)
- [Nanog Mouse Clone Polyclonal](#)
- [Fatty Acid Binding Protein Rat liver L FABP Clone Polyclonal](#)
- [EDG 7 CT Clone Polyclonal](#)
- [EDG 8 CT Clone Polyclonal](#)
- [EDG 6 Clone Polyclonal](#)
- [EDG 2 CT Clone Polyclonal](#)
- [EDG 1 CT Clone Polyclonal](#)
- [Heat Shock Protein 90b HSP90b or HSP84 Clone Polyclonal](#)
- [Heat Shock Protein 90a HSP90a or HSP86 Clone Polyclonal](#)
- [SODD NT Clone Polyclonal](#)
- [Survivin CT Clone Polyclonal](#)
- [AIF IN Apoptosis inducing factor Clone Polyclonal](#)
- [Caspase 13 ERICE Clone Polyclonal](#)
- [Caspase 12 NT Clone Polyclonal](#)
- [SAP Kinase JNK c jun Clone Polyclonal](#)
- [GFR alpha 3 Clone Polyclonal](#)
- [Neurturin Clone Polyclonal](#)
- [GFR alpha 2 Clone Polyclonal](#)
- [GFR alpha 1 Clone Polyclonal](#)
- [BACE Asp2 CT Clone Polyclonal](#)
- [RANKL Clone Polyclonal](#)
- [TRAF6 Tumor Necrosis Factor Receptor associated Factor 6 Clone Polyclonal](#)
- [TLR5 Polyclonal Clone Polyclonal](#)
- [Bone Sialoprotein Clone Polyclonal](#)
- [MRP4 Clone Polyclonal](#)
- [SPGP Sister of P Glycoprotein Clone Polyclonal](#)
- [Amelogenin Clone Polyclonal](#)
- [Cytochrome c Clone Polyclonal](#)
- [BRDU Bromodeoxyuridine Clone Polyclonal](#)
- [p53 Clone Polyclonal](#)
- [Caspase 7 MCH 3 CASP7 ICE LAP 3 CHM 1 Clone Polyclonal](#)
- [Caspase 3 CPP2 Clone Polyclonal](#)
- [Adenovirus E1A Clone Polyclonal](#)
- [LEF TCF Clone Polyclonal](#)
- [GPR15 BOB NT Clone Polyclonal](#)
- [CCR8 Clone Polyclonal](#)
- [CX3CR1 N Terminus Clone Polyclonal](#)
- [ADAM10 CT Clone Polyclonal](#)
- [IL 1RAcP CT Clone Polyclonal](#)
- [IL 1RAcP C2 Clone Polyclonal](#)
- [IRAK2 C2 Clone Polyclonal](#)
- [IKKbeta C3 Clone Polyclonal](#)
- [IKKalpha C3 Clone Polyclonal](#)
- [IKKalpha C2 Clone Polyclonal](#)
- [IKKalpha C1 Clone Polyclonal](#)
- [CIDE B mouse C terminus Clone Polyclonal](#)
- [CIDE A mouse C terminus Clone Polyclonal](#)
- [ARC C terminus Clone Polyclonal](#)
- [RICK N terminus Clone Polyclonal](#)
- [ZIPK IN Clone Polyclonal](#)
- [Bim Clone Polyclonal](#)
- [Apaf 1 N terminus Clone Polyclonal](#)
- [Neuritin Antibody](#)
- [NEK11 Antibody](#)



MOLECULAR PRODUCTS

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

- [NEK2 Antibody](#)
- [NENF Antibody](#)
- [Nephrin Antibody](#)
- [NDUFS4 Antibody](#)
- [NDUFA9 Antibody](#)
- [NDUFA13 purified MaxPab Antibody](#)
- [Protein A TRITC Colloidal Gold 20nm Particle Size 1mL](#)
- [Protein A TRITC Colloidal Gold 30nm Particle Size 1mL](#)
- [Protein A TRITC Colloidal Gold 40nm Particle Size 1mL](#)
- [Protein A TRITC Colloidal Gold 5nm Particle Size 1mL](#)
- [TRITC Labeled Lectin Kit 1](#)
- [TRITC Labeled Lectin Kit 2](#)
- [Protein A TRITC 2mg](#)
- [Protein A TRITC 5mg](#)
- [Strept Avidin Colloidal Silver 1mL](#)
- [Sialic Acid Detection Kit](#)
- [Sialic Acid Quantitative Determination Kit 1](#)
- [Sialic Acid Quantitative Determination Kit 2](#)
- [Biotinylated Bovine Serum Albumin BSA Colloidal Silver 1mL](#)
- [Silver Enhancement Kit 10 For Use With Colloidal Gold Labeled Reagents](#)
- [Biotinylated Peroxidase Colloidal Silver 1mL](#)
- [Texas Red Conjugated Succinyl Canavalia ensiformis Lectin Jackbean Succinyl Con A 5mg](#)
- [Texas Red Conjugated Canavalia ensiformis Lectin Jackbean Con A 5mg](#)
- [Texas Red Conjugated Dolichos biflorus Lectin Horse Gram DBA 2mg](#)
- [Texas Red Conjugated Glycine max Lectin Soybean SBA 2mg](#)
- [Texas Red Conjugated Lens culinaris Lectin Lentil Lch 5mg](#)
- [Texas Red Conjugated Limulus polyphemus Lectin Horseshoe Crab LPA 1mg](#)
- [Texas Red Conjugated Lotus tetragonolobus Lectin Asparagus Pea Lotus 2mg](#)
- [Texas Red Conjugated Phaseolus lunatus Lectin Lima Bean LBA 2mg](#)
- [Texas Red Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA L 2mg](#)
- [Texas Red Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA E 2mg](#)
- [Texas Red Conjugated Phytolacca americana Lectin Pokeweed PWM PWA 2mg](#)
- [Texas Red Conjugated Ricinus communis Lectin Castor Bean RCA I 2mg](#)
- [Texas Red Conjugated Ricinus communis Lectin Castor Bean RCA II 2mg](#)
- [Texas Red Conjugated Triticum vulgare Lectin Wheat Germ WGA 2mg](#)
- [Texas Red Conjugated Triticum vulgare Lectin Wheat Germ WGA 5mg](#)
- [Texas Red Conjugated Succinyl Triticum vulgare Lectin Wheat Germ Succinyl WGA 2mg](#)
- [Texas Red Conjugated Ulex europaeus Lectin Gorse Furze UEA I 2mg](#)
- [Texas Red Conjugated Ulex europaeus Lectin Gorse Furze UEA II 2mg](#)
- [Texas Red Conjugated Arachis hypogaea Lectin Peanut PNA 2mg](#)
- [Texas Red Conjugated Griffonia simplicifolia Lectin GS I 2mg](#)
- [Texas Red Conjugated Griffonia simplicifolia Lectin GS II 2mg](#)
- [Texas Red Conjugated Griffonia simplicifolia Lectin GS III 2mg](#)
- [Texas Red Conjugated Bauhinia purpurea Lectin Camel s Foot Tree BPA 2mg](#)
- [Texas Red Conjugated Pisum sativum Lectin Garden Pea PEA PSA 2mg](#)
- [Texas Red Conjugated Sophora japonica Pagoda Tree SJA 2mg](#)
- [Texas Red Conjugated Wisteria floribunda Lectin Japanese Wisteria WFA 1mg](#)
- [Texas Red Conjugated Cytisus sscoparius Lectin Scotch broom CSA 1mg](#)
- [Texas Red Conjugated Salvia sclarea SSA 1mg](#)
- [Texas Red Conjugated Helix pomatia Lectin Edible Snail HPA 1mg](#)
- [Texas Red Conjugated Helix aspersa Lectin Garden Snail HAA 1mg](#)
- [Texas Red Conjugated Maclura pomifera Lectin Osage Orange MPA 1mg](#)
- [Texas Red Conjugated Abrus precatorius Lectin Jequirity Bean APA 2mg](#)
- [Texas Red Conjugated Robinia pseudoacacia Black Locust RPA 1mg](#)
- [Texas Red Conjugated Euonymus europaeus Lectin Spindle Tree EEA 1mg](#)
- [Texas Red Conjugated Vicia villosa Lectin Hairy Vetch VVA 2mg](#)
- [Texas Red Conjugated Solanum tuberosum Potato STA 2mg](#)
- [Texas Red Conjugated Vicia faba Lectin Fava Bean VFA 1mg](#)
- [Texas Red Conjugated Anguilla anguilla Lectin Fresh Water Eel AAA 1mg](#)
- [Texas Red Conjugated Agaricus bisporus Lectin Mushroom ABA 1mg](#)
- [Texas Red Conjugated Limax flavus Lectin Garden Slug LFA 1mg](#)
- [Texas Red Conjugated Laburnum alpinum Lectin Scotch Laburnum LAA 1mg](#)
- [Texas Red Conjugated Viscum album Lectin Mistletoe VAA 1mg](#)
- [Texas Red Conjugated Trichosanthes kirilowii China Gourd TKA 1mg](#)
- [Texas Red Conjugated Datura stramonium Lectin Jimson Weed DSA 2mg](#)
- [Texas Red Conjugated Erythrina cristagalli Lectin Coral Tree ECA 2mg](#)
- [Texas Red Conjugated Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 2mg](#)
- [Texas Red Conjugated Vigna radiata Lectin Mung Bean VRA 1mg](#)
- [Texas Red Conjugated Cicer arietinum Lectin Chick Pea CPA 1mg](#)
- [H5 Influenza Virus A Hemagglutinin Antibody ELISA Kit](#)
- [Goat anti human IgE 949 chain FITC conjugated](#)
- [Affinity Purified Chicken anti Dog IgG h I DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Dog Haptoglobin DISCONTINUED](#)
- [Monoclonal IgG1 anti Dog IgE DISCONTINUED](#)
- [Monoclonal HRP Conj Mouse anti Dog IgE DISCONTINUED](#)
- [IgG Fraction Rabbit anti Cat IgE DISCONTINUED](#)
- [IgG Fraction Biotin Conj Rabbit anti Cat IgE DISCONTINUED](#)
- [IgG Fraction HRP Conj Rabbit anti Cat IgE DISCONTINUED](#)
- [HRP Conjugated Goat anti Chicken IgY Fab DISCONTINUED](#)
- [Rabbit anti Chicken IgY DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Chicken Lysozyme DISCONTINUED](#)
- [Goat anti Dog C3 DISCONTINUED](#)
- [HRP Conjugated Goat anti Dog C3 DISCONTINUED](#)
- [Affinity Purified Rabbit anti Dog Haptoglobin DISCONTINUED](#)
- [HRP Conjugated Goat anti Bovine Alpha Lactalbumin DISCONTINUED](#)
- [HRP Goat anti Bovine Lactoferrin DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Bovine Beta Lactoglobulin DISCONTINUED](#)
- [Rabbit anti Bovine Casein DISCONTINUED](#)
- [Agarose Immobilized Rabbit anti Bovine Casein DISCONTINUED](#)
- [Biotin Conjugated Rabbit anti Bovine Casein DISCONTINUED](#)
- [Sheep anti Bovine Casein DISCONTINUED](#)
- [Biotin Conjugated Sheep anti Bovine Casein DISCONTINUED](#)
- [HRP Conjugated Sheep anti Bovine Casein DISCONTINUED](#)
- [Rabbit anti Bovine Haptoglobin DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Bovine Haptoglobin DISCONTINUED](#)
- [Rabbit anti Bovine IgA DISCONTINUED](#)
- [Affinity Purified Chicken anti Bovine IgG h I DISCONTINUED](#)
- [Rabbit anti Bovine IgM DISCONTINUED](#)
- [Sheep anti BSA DISCONTINUED](#)
- [Goat anti Cat IgG h I DISCONTINUED](#)
- [Affinity Purified Rabbit anti Cat IgE DISCONTINUED](#)
- [Rabbit anti Human Lactoferrin DISCONTINUED](#)
- [FITC Conjugated Goat anti Human IgM DISCONTINUED](#)
- [Affinity Purified Chicken anti Human IgM DISCONTINUED](#)
- [HRP Conjugated Chicken anti Human IgM DISCONTINUED](#)
- [Goat anti Human IgM DISCONTINUED](#)
- [Goat anti Human Fetoprotein DISCONTINUED](#)
- [Rabbit anti Human Ferritin DISCONTINUED](#)
- [HRP Conjugated Chicken anti Human HS DISCONTINUED](#)
- [HRP Conjugated Chicken anti Human Hemopexin DISCONTINUED](#)
- [Goat anti Human Haptoglobin DISCONTINUED](#)
- [HRP Conjugated Goat anti Human Haptoglobin DISCONTINUED](#)
- [Goat anti Human IgG Fc DISCONTINUED](#)
- [HRP Conj F ab 2 Goat anti Human IgG Fc DISCONTINUED](#)
- [FITC Conjugated Chicken anti Human IgG h vs Gt Ms Rb DISCONTINUED](#)
- [Goat anti Human IgG h I DISCONTINUED](#)
- [Affinity Purified Goat anti Human FABP3 Cardiac DISCONTINUED](#)
- [Mouse Alpha 2 Macroglobulin ELISA Kit DISCONTINUED](#)
- [Affinity Purified Rabbit anti Bovine IgA DISCONTINUED](#)
- [Affinity Purified Sheep anti Bovine IgA DISCONTINUED](#)
- [HRP Conjugated Sheep anti Bovine IgA DISCONTINUED](#)
- [FITC Conjugated Rabbit anti Bovine IgM DISCONTINUED](#)
- [Affinity Purified Chicken anti Bovine Thrombin DISCONTINUED](#)
- [Sheep anti Bovine Whole Serum DISCONTINUED](#)
- [Agarose Immobilized Chicken anti BSA DISCONTINUED](#)
- [FITC Conjugated Chicken anti BSA DISCONTINUED](#)
- [HRP Conjugated Chicken anti BSA DISCONTINUED](#)
- [Goat anti Cat IgA DISCONTINUED](#)
- [HRP Conjugated Goat anti Cat IgA DISCONTINUED](#)
- [Rabbit anti Cat IgG Fc DISCONTINUED](#)
- [FITC Conjugated Goat anti Cat IgM DISCONTINUED](#)
- [HRP Conjugated Goat anti Cat IgM DISCONTINUED](#)
- [FITC Conjugated Goat anti Chicken IgG Fc DISCONTINUED](#)
- [Affinity Purified Rabbit anti Ovomuroid DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Ovomuroid DISCONTINUED](#)
- [HRP Conjugated Chicken anti Dog Albumin DISCONTINUED](#)
- [HRP Conjugated Goat anti Dog Albumin DISCONTINUED](#)
- [Affinity Purified Chicken anti Dog CRP DISCONTINUED](#)
- [HRP Conjugated Goat anti Dog CRP DISCONTINUED](#)
- [Biotin Conjugated Goat anti Dog IgG h I DISCONTINUED](#)
- [Goat anti Dog IgG Fc DISCONTINUED](#)
- [FITC Conjugated Goat anti Dog IgM DISCONTINUED](#)
- [Affinity Purified Rabbit anti Dog IgM DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Dog IgM DISCONTINUED](#)
- [FITC Conjugated Chicken anti Goat IgG h L vs Hu Ms Rb DISCONTINUED](#)
- [Affinity Purified Chicken anti Goat IgG Fab DISCONTINUED](#)
- [HRP Conjugated Chicken anti Goat Albumin DISCONTINUED](#)
- [Rabbit anti Goat Whole Serum DISCONTINUED](#)
- [Goat anti Guinea Pig C3 DISCONTINUED](#)
- [Rabbit anti Guinea Pig IgA DISCONTINUED](#)
- [HRP Conjugated Goat anti Guinea Pig IgG1 DISCONTINUED](#)
- [HRP Conjugated Goat anti Guinea Pig IgG2 DISCONTINUED](#)
- [Goat anti Guinea Pig IgM DISCONTINUED](#)
- [Rabbit anti Guinea Pig IgM DISCONTINUED](#)
- [Affinity Purified Sheep anti Horse IgM DISCONTINUED](#)
- [Goat anti Horse Alpha 2 Macroglobulin DISCONTINUED](#)
- [HRP Conjugated Chicken anti Human DISCONTINUED](#)
- [Affinity Purified Rabbit anti Human Retinol Binding Protein DISCONTINUED](#)
- [Biotin Conjugated Chicken anti Human hCG DISCONTINUED](#)
- [Affinity Purified Chicken anti Human C3 DISCONTINUED](#)
- [NAD](#)
- [IPTG b](#)
- [Guandine Hydrochlorid b](#)
- [Guandine Thiocyanat](#)
- [SDS 4X](#)
- [SDS b](#)
- [Tris X](#)
- [Tris b](#)
- [Dojindo Cell Counting Kit](#)
- [Ethidium Bromide Solution](#)
- [EDTA Disodium Salt](#)
- [Triton X 100](#)
- [Glycerol 99.5](#)
- [Filoceth Cryomedium](#)
- [Agar Standard Grade](#)
- [BSA H1](#)
- [GERBU Adjuvant MM](#)
- [GERBU Adjuvant 10](#)
- [Anti GFP Rat Monoclonal](#)
- [MyTaq One Step RT PCR Kit](#)
- [SensiMix II Probe soon to be called No ROX Kit](#)
- [Test Tubes 12mm Plug Caps Polyethylene White Used for 12.1275 tubes only](#)
- [Test Tubes 13mm Plug Caps Polyethylene Red Used for 12.1300 tubes only](#)
- [TRITC Conjugated Rabbit Anti SBA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti LCH Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti PHA L Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti PHA E Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti RCA I Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti WGA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti DBA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti Con A Antibody 2mL](#)
- [TRITC Conjugated Rabbit Affinity Purified Antibody to Mouse IgG 1mL](#)



MOLECULAR PRODUCTS

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

- [TRITC_Conjugated Rabbit Affinity Purified Antibody to Sheep IgG 1mL](#)
- [TRITC_Conjugated Rabbit Affinity Purified Antibody to Sheep IgG Fc Specific 1mL](#)
- [TRITC_Conjugated Rabbit Affinity Purified Antibody to Sheep IgG F ab 2 Specific 1mL](#)
- [TRITC_Conjugated Sheep Affinity Purified Antibody to Mouse IgG 1mL](#)
- [TRITC_Conjugated Sheep Affinity Purified Antibody to Mouse IgG min x Hu Bov Eq 1mL](#)
- [Horseradish Peroxidase Conjugated Sheep Affinity Purified Antibody to Mouse IgG min x Hu Bov Eq 1mL](#)
- [TRITC Conjugated Rabbit Anti UEA I Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti PNA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti GS I Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti GS II Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti SJA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti WFA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti HPA Antibody 2mL](#)
- [TRITC Conjugated Rabbit Anti STA Antibody 2mL](#)
- [Protein A TRITC Colloidal Gold 10nm Particle Size 1mL](#)
- [Protein A TRITC Colloidal Gold 15nm Particle Size 1mL](#)
- [HRP_Conjugated Chicken anti Goat IgG h I DISCONTINUED](#)
- [Sheep anti Goat IgG h I DISCONTINUED](#)
- [Affinity Purified Sheep anti Goat IgG h I DISCONTINUED](#)
- [Affinity Purified Rabbit anti Goat IgM DISCONTINUED](#)
- [FITC Conjugated Rabbit anti Goat IgM DISCONTINUED](#)
- [Sheep anti Guinea Pig IgA DISCONTINUED](#)
- [Sheep anti Horse Albumin DISCONTINUED](#)
- [Affinity Purified Sheep anti Horse Albumin DISCONTINUED](#)
- [Rabbit anti Horse IgM DISCONTINUED](#)
- [Rabbit anti Horse Haptoglobin DISCONTINUED](#)
- [Affinity Purified Goat anti Horse Myoglobin DISCONTINUED](#)
- [HRP IgG Human anti Pan Dengue DISCONTINUED](#)
- [IgG Human anti Pan Dengue DISCONTINUED](#)
- [Monoclonal Mouse anti Dengue Type 1 DISCONTINUED](#)
- [Monoclonal Mouse anti Dengue Type 2 DISCONTINUED](#)
- [Monoclonal Mouse anti Dengue Type 3 DISCONTINUED](#)
- [Monoclonal Mouse anti Dengue Type 4 DISCONTINUED](#)
- [HRP_Monoclonal Mouse anti Pan Dengue DISCONTINUED](#)
- [Monoclonal anti West Nile Virus DISCONTINUED](#)
- [Rabbit anti T Cruzii DISCONTINUED](#)
- [Monoclonal anti P Faciparum HRP II DISCONTINUED](#)
- [Affinity Purified Chicken anti Hepatitis B DISCONTINUED](#)
- [Rabbit anti Vibrio Cholera DISCONTINUED](#)
- [HRP Conjugated Goat anti Human AGP DISCONTINUED](#)
- [Agarose Immobilized Chicken anti Human Albumin DISCONTINUED](#)
- [IgG Fraction Goat anti Human Albumin DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Human A2M DISCONTINUED](#)
- [Affinity Purified Chicken anti Human A1T DISCONTINUED](#)
- [Biotin Conjugated Goat anti Human A1T DISCONTINUED](#)
- [HRP Conjugated Goat anti Human A1T DISCONTINUED](#)
- [Affinity Purified Chicken anti Human Cyclin A DISCONTINUED](#)
- [Affinity Purified Chicken anti Human Ceruloplasmin DISCONTINUED](#)
- [Biotin Conjugated Chicken anti Human Fibrinogen DISCONTINUED](#)
- [HRP_Conjugated Sheep anti Human Hemoglobin DISCONTINUED](#)
- [Affinity Purified Chicken anti Human IgG Fab DISCONTINUED](#)
- [Goat anti Human IgG Fab DISCONTINUED](#)
- [Affinity Purified Goat anti Human IgG Fab DISCONTINUED](#)
- [HRP_Conj_F_ab_2_Goat anti Human IgG Fab DISCONTINUED](#)
- [Affinity Purified Chicken anti Human IgG Fc DISCONTINUED](#)
- [HRP_Conj_Chicken anti Human IgG Fc DISCONTINUED](#)
- [IgG Fraction Goat anti Human IgG Fc DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Human IgG h I DISCONTINUED](#)
- [Affinity Purified Chicken anti Human IgA DISCONTINUED](#)
- [Goat anti Human IgD DISCONTINUED](#)
- [Affinity Purified Chicken anti Human IgE DISCONTINUED](#)
- [Rabbit anti Human IgE DISCONTINUED](#)
- [Affinity Purified Rabbit anti Human IgM DISCONTINUED](#)
- [Affinity Purified Sheep anti Human IgM DISCONTINUED](#)
- [Affinity Purified Chicken anti Human Kappa DISCONTINUED](#)
- [Affinity Purified Chicken anti Human LDH DISCONTINUED](#)
- [Affinity Purified Chicken anti Human Lambda DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Human Lambda](#)

- [DISCONTINUED](#)
- [Affinity Purified Chicken anti Human PSA DISCONTINUED](#)
- [Affinity Purified Rabbit anti Human Myeloperoxidase DISCONTINUED](#)
- [Goat anti Human Whole Serum DISCONTINUED](#)
- [Affinity Purified Goat anti Mouse C3 DISCONTINUED](#)
- [Affinity Purified Rabbit anti Mouse Haptoglobin DISCONTINUED](#)
- [Goat anti Mouse IgE DISCONTINUED](#)
- [Affinity Purified Chicken anti Mouse IgG Fc DISCONTINUED](#)
- [Affinity Purified Rabbit anti Mouse IgG Fc DISCONTINUED](#)
- [Affinity Purified Goat anti Mouse IgG FAB DISCONTINUED](#)
- [HRP_Conjugated Goat anti Mouse IgG FAB DISCONTINUED](#)
- [Goat anti Mouse IgG1 DISCONTINUED](#)
- [Goat anti Mouse IgG 2A DISCONTINUED](#)
- [Goat anti Mouse IgG 2b DISCONTINUED](#)
- [Affinity Purified Rabbit anti Mouse IgG2a DISCONTINUED](#)
- [Affinity Purified Rabbit anti Mouse IgG2b DISCONTINUED](#)
- [Affinity Purified Rabbit anti Mouse IgG3 DISCONTINUED](#)
- [Rabbit anti Mouse Lambda DISCONTINUED](#)
- [HRP_Conjugated Goat anti Mouse IgG h I vs Human IgG DISCONTINUED](#)
- [IgG Fraction Rabbit anti Mouse Myeloperoxidase DISCONTINUED](#)
- [Affinity Purified Chicken anti Mouse SAP DISCONTINUED](#)
- [Goat anti Mouse Transferrin DISCONTINUED](#)
- [Goat anti Pig Albumin DISCONTINUED](#)
- [Affinity Purified Goat anti Pig Albumin DISCONTINUED](#)
- [HRP_Conjugated Goat anti Pig IgA DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Pig IgG h I DISCONTINUED](#)
- [FITC Conjugated Goat anti Pig IgM DISCONTINUED](#)
- [Rabbit anti Pig IgM DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Rabbit IgG h I DISCONTINUED](#)
- [HRP_Conjugated Goat anti Rabbit IgG h I vs Human IgG DISCONTINUED](#)
- [FITC Conjugated Goat anti Rabbit IgA DISCONTINUED](#)
- [Affinity Purified Rabbit anti Rat Albumin DISCONTINUED](#)
- [Sheep anti Rat Albumin DISCONTINUED](#)
- [Affinity Purified Rabbit anti Rat A2M DISCONTINUED](#)
- [Rabbit anti Rat C3 DISCONTINUED](#)
- [FITC Conjugated Chicken anti Cotton Rat DISCONTINUED](#)
- [Affinity Purified Rabbit anti Rat CRP DISCONTINUED](#)
- [Affinity Purified Goat anti Rat Fibrinogen DISCONTINUED](#)
- [HRP Conjugated Goat anti Rat IgG1 DISCONTINUED](#)
- [HRP Conjugated Goat anti Rat IgG2a DISCONTINUED](#)
- [HRP Conjugated Goat anti Rat IgG2b DISCONTINUED](#)
- [HRP Conjugated Goat anti Rat IgG2c DISCONTINUED](#)
- [Affinity Purified Goat anti Rat IgG FAB DISCONTINUED](#)
- [Affinity Purified Sheep anti Rat IgG FAB DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Rat IgG Fc DISCONTINUED](#)
- [HRP_Conj_Chicken anti Rat IgG h I DISCONTINUED](#)
- [Affinity Purified Chicken anti Sheep IgG h I DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Sheep IgG h I DISCONTINUED](#)
- [Affinity Purified Rabbit anti Bird IgY DISCONTINUED](#)
- [Affinity Purified Rabbit anti Bird IgM DISCONTINUED](#)
- [Affinity Purified Rabbit anti BrdU DISCONTINUED](#)
- [Affinity Purified Goat anti FITC DISCONTINUED](#)
- [HRP Conjugated Goat anti Llama IgG h I DISCONTINUED](#)
- [HRP_Conjugated Goat anti Monkey IgG h I DISCONTINUED](#)
- [Biotin Conjugated Rabbit anti AU1 DISCONTINUED](#)
- [Biotin Conjugated Chicken anti Beta Galactosidase DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Beta Galactosidase DISCONTINUED](#)
- [HRP_Conjugated Rabbit anti Beta Galactosidase DISCONTINUED](#)
- [HRP_Conjugated Chicken anti GST DISCONTINUED](#)
- [Biotin Conjugated Chicken anti Thioredoxin DISCONTINUED](#)
- [HRP_Conjugated Chicken anti Thioredoxin DISCONTINUED](#)
- [Affinity Purified Goat anti Thioredoxin DISCONTINUED](#)
- [HRP Conjugated Chicken anti V5 DISCONTINUED](#)
- [Dog Prealbumin Reference Serum DISCONTINUED](#)
- [Fraction V Low Endotoxin Grade](#)
- [Colloidal Gold Conjugated Monoclonal Antibody to Epidermal Growth Factor 40nm Particle Size 1mL](#)
- [Colloidal Gold Conjugated Monoclonal Antibody to Epidermal Growth Factor 30nm Particle Size 1mL](#)
- [Colloidal Gold Conjugated Monoclonal Antibody to Epidermal Growth Factor 20nm Particle Size 1mL](#)

- [Colloidal Gold Conjugated Monoclonal Antibody to Epidermal Growth Factor 15nm Particle Size 1mL](#)
- [uo 8L potassium salt](#)
- [Rickettsia conorii IgG IFA Kit Species Human](#)
- [Rickettsia conorii IgG ELISA Kit Species Human](#)
- [VCA substrate slides 12 well IgM Species Human](#)
- [EBV Viral Capsid IgM IFA Kit Species Human](#)
- [Typhus Group Rickettsia IgG ELISA Kit Species Human](#)
- [Toxoplasma gondii 12 well Substrate Slide Species Feline](#)
- [Feline Toxoplasmosis IFA 120 test Species Feline](#)
- [VCA substrate slides 12 well IgG Species Human](#)
- [EBV Viral Capsid IgG IFA Kit Species Human](#)
- [Rickettsia IgG IFA Conjugate 2.5 mL Species Human](#)
- [Rickettsia IgM IFA Conjugate 2.5 mL Species Human](#)
- [Rickettsia conorii IgM ELISA Kit Species Human](#)
- [Rickettsia conorii Canine ELISA Kit Species Canine](#)
- [Rickettsia conorii 12 well Species Human Canine](#)
- [Canine Rickettsia conorii IgG IFA Kit Species Canine](#)
- [Rickettsia 3 spot 12 well MIF Substrate Slide Species Human](#)
- [Rickettsia 2 Antigen MIF IgG kit Species Human](#)
- [Rickettsia 20Antigen MIF IgM kit Species Human](#)
- [Working anti human IgG Fc FITC Conjugate 10mL Species Human](#)
- [Working anti human IgM Fc FITC Conjugate 2.5mL Species Human](#)
- [Chlamydia psittaci 4 spot 12 well Substrate Slide Species Human Feline](#)
- [Working anti human IgG Fc FITC Conjugate 2.5mL Species Human](#)
- [Feline Infectious Peritonitis 12 well Species Feline](#)
- [Feline Infectious Peritonitis 120 test IFA kit Species Feline](#)
- [Working anti feline IgM Fc FITC Conjugate 2.5mL Species Feline](#)
- [Working anti feline IgM Fc FITC Conjugate 10mL Species Feline](#)
- [Feline Chlamydia 12 well IFA Slide Species Feline](#)
- [Feline Panleukopenia 12 well IFA Slide Species Feline](#)
- [Feline Panleukopenia IFA IgG 120 test Kit Species Feline](#)
- [Feline Panleukopenia IFA Pos Neg Controls Species Feline](#)
- [Francisella Brucella MIF Substrate Slide Species Human](#)
- [Francisella tularensis IgG MIF Kit Species Human](#)
- [Francisella tularensis IgM MIF Kit Species Human](#)
- [Anti mouse IFA Conjugate 2.5mL Species Human](#)
- [Anti mouse IFA Conjugate 10mL Species Human](#)
- [Babesia gibsoni 12 well IFA Substrate Slide Species Canine](#)
- [Babesia gibsoni Positive Control Species Canine](#)
- [Working anti guinea pig C 3 FITC Conjugate 10mL Species Human](#)
- [Working anti guinea pig C 3 FITC Conjugate 2.5mL Species Human](#)
- [IFA Conjugate Human Canine IgG 2.5 mL Species Human Canine](#)
- [Human IgM Conjugate 2.5 mL Species Human Canine](#)
- [Human Herpesvirus 6 IgG IFA substrate slides Species Human](#)
- [Human Herpesvirus 6 IgG IFA Kit Species Human](#)
- [Leptospira 12 well Species Human Canine](#)
- [Leptospirosis Canine IFA kit Species Canine](#)
- [Leptospirosis IgG IFA kit Species Human](#)
- [Leptospira IFA IgG Pos Neg Human Controls Species Human](#)
- [Leptospirosis IgM IFA kit Species Human](#)
- [Leptospira IFA IgM Pos Neg Human Controls Species Human](#)
- [Leishmania promastigote 12 well Species Canine](#)
- [Leishmania IFA Canine Pos Neg Controls Species Canine](#)
- [Canine Leishmaniasis IgG IFA Kit Species Canine](#)
- [IgM Sample Diluent Species Human](#)
- [IgM Sample Diluent 15 mL Species Human](#)
- [MIF Serum Diluent 10 mL Species MIF](#)
- [Neospora caninum substrate slide 12 well Species Canine Equine](#)
- [Neospora caninum IgG IFA kit Species Canine](#)
- [Equine Neospora IgG IFA Kit Species Equine](#)
- [Chlamydia psittaci 12 well Substrate Slide Species Human Feline](#)
- [E. canis A phagocytophilia 12 well MIF Slide Species Canine](#)
- [Ehrlichia canis and Anaplasma phagocytophilia Canine IgG Kit Species Canine](#)
- [Anaplasma Ehrlichia IgG MIF Kit Species Human](#)
- [Anaplasma Ehrlichia IgM MIF Kit Species Human](#)
- [Rickettsia rickettsii 12 well Species Human Canine](#)
- [Rickettsia rickettsii IFA Canine Pos Neg Controls Species Canine](#)
- [Rickettsia prowazekii IgG ELISA Kit Species Human](#)
- [Rickettsia prowazekii IgG IFA Kit Species Human](#)
- [Rickettsia prowazekii 12 well Species Human](#)
- [Spotted Fever Rickettsia IgG ELISA Kit Species Human](#)



MOLECULAR PRODUCTS

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

- [Ehrlichia canis substrate slides 12 well Species Canine](#)
- [Working anti canine IgM Fc FITC Conjugate 10mL Species Canine](#)
- [Canine Parvovirus substrate slides 12 well Species Canine](#)
- [Canine Parvovirus IgG IFA Kit Species Canine](#)
- [Canine Parvovirus IFA IgG Control Set Species Canine](#)
- [Rickettsia typhi IFA IgM Human Pos Neg Controls Species Human](#)
- [Rickettsia typhi IFA IgG Human Pos Neg Controls Species Human](#)
- [Rickettsia typhi IgG IFA Kit Species Human](#)
- [Rickettsia typhi IgG ELISA Kit Species Human](#)
- [Spotted Fever Rickettsia Canine ELISA Kit Species Canine](#)
- [EBV Early Antigens IgG IFA Kit Species Human](#)
- [Working Anti Canine IgG H FITC Conjugate 2.5 mL Species Canine](#)
- [Working Anti Canine IgG H FITC Conjugate 10 mL Species Canine](#)
- [Working anti canine IgM Fc FITC Conjugate 2.5mL Species Canine](#)
- [Rickettsia rickettsii IFA Human IgM Pos Neg Controls Species Human](#)
- [Rickettsia rickettsii IgM ELISA Kit Species Human](#)
- [Rickettsia rickettsii IgG IFA Kit Species Human](#)
- [Rickettsia rickettsii IgG ELISA Kit Species Human](#)
- [Rickettsia rickettsii IFA Human IgG Pos Neg Controls Species Human](#)
- [EBV Early Antigens 12 well Species Human](#)
- [Babesia bovis substrate slide 12 well Species Bovine](#)
- [Babesia bovis IgG IFA Test Kit Species Bovine](#)
- [Babesia canis 10 well IFA Slides Species Canine](#)
- [Babesia canis IFA IgG Test Kit Species Canine](#)
- [Canine Distemper IgG IFA Kit Species Canine](#)
- [Canine Distemper IgM IFA Kit Species Canine](#)
- [Canine Distemper Virus substrate slides 12 well Species Canine](#)
- [Canine Distemper IFA Control set Species Canine](#)
- [Canine Distemper IFA IgM Control set Species Canine](#)
- [Working anti canine IgG H L FITC Conjugate 2.5mL Species Canine](#)
- [Working anti canine IgG H L FITC Conjugate 10mL Species Canine](#)
- [Babesia caballi IFA IgG Control Set Species Equine](#)
- [Babesia caballi Equine IgG IFA kit Species Equine](#)
- [Babesia microti substrate slides 12 well Species Human](#)
- [Babesia microti IgG IFA Kit Species Human](#)
- [Babesia microti Pos Neg Control Sera human IgG Species Human](#)
- [Babesia microti IgM IFA Kit Species Human](#)
- [Babesia microti Pos Neg Control Sera human IgM Species Human](#)
- [Q Fever phases 1 2 IgM IFA kit Species Human](#)
- [Coxiella burnetii IFA Human IgG Pos Neg Controls Species Human](#)
- [Working anti human IgM Fc FITC Conjugate 10mL Species Human](#)
- [Orientia tsutsugamushi 12 well Slide Species Human](#)
- [Orientia MIF IgG Kit Species Human](#)
- [Coxiella burnetii 12 well Species Human](#)
- [Canine Q Fever IFA IgG Antibody Kit Species Human Canine](#)
- [Canine Q Fever IFA IgM Antibody Kit Species Canine](#)
- [Q Fever phases 1 2 IgG IFA kit Species Human](#)
- [Feline Herpes IgG 120 test IFA kit Species Feline](#)
- [Feline Herpes 12 well Species Feline](#)
- [Working anti feline IgG Fc FITC Conjugate 10mL Species Feline](#)
- [Working anti feline IgG Fc FITC Conjugate 2.5mL Species Feline](#)
- [Working anti feline IgG H L FITC Conjugate 10mL Species Feline](#)
- [Working anti feline IgG H L FITC Conjugate 2.5mL Species Feline](#)
- [Ehrlichia canis IgM IFA Kit Species Canine](#)
- [Ehrlichia Canis IgG IFA kit Species Canine](#)
- [Ehrlichia canis Pos Neg Canine IFA Controls Species Canine](#)
- [Ehrlichia chaffeensis 12 well Substrate Slide Species Canine Human](#)
- [Ehrlichia chaffeensis IgG 120 test IFA Kit Species Canine Human](#)
- [Canine Rickettsia rickettsii IgG IFA Kit Species Canine](#)
- [Rickettsia prowazekii IgM ELISA Kit Species Human](#)
- [Rickettsia typhi IgM ELISA Kit Species Human](#)
- [Rickettsia typhi 12 well Species Human](#)
- [Rickettsia rickettsii Canine ELISA Kit Species Canine](#)
- [Rickettsia 2 spot 12 well MIF Substrate Slide Species Human](#)
- [Coxiella burnetii IFA Human IgM Pos Neg Controls Species Human](#)
- [Feline Calicivirus IFA Pos Neg Controls Species Feline](#)
- [Ehrlichia risticii Pos Neg Canine IFA Controls Species Canine](#)
- [Enzymes reagents for molecular biology Thermus Aquaticus DNA Polymerase Tag Red](#)
- [Enzymes reagents for molecular biology Thermus Aquaticus DNA Polymerase Recombinant](#)
- [Enzymes reagents for molecular biology SmarTag Polymerase](#)
- [Enzymes reagents for molecular biology Ribonuclease Inhibitor](#)
- [Enzymes reagents for molecular biology M MuLV Reverse transcriptase RNase H minus](#)
- [Enzymes reagents for molecular biology MWM Hind III](#)
- [Enzymes reagents for molecular biology DNA Ladder M1Kb](#)
- [Enzymes reagents for molecular biology DNA Ladder M100](#)
- [Enzymes reagents for molecular biology DNA Ladder M50](#)
- [Enzymes reagents for molecular biology dNTP s MiniMIX](#)
- [Enzymes reagents for molecular biology dNTP s MidiMIX](#)
- [Enzymes reagents for molecular biology dNTP s MegaMIX](#)
- [Enzymes reagents for molecular biology dNTP s Mini Set](#)
- [Enzymes reagents for molecular biology dNTP s Midi Set](#)
- [Enzymes reagents for molecular biology dNTP s Mega Set](#)
- [Enzymes reagents for molecular biology dUTP](#)
- [Enzymes reagents for molecular biology dGTP](#)
- [Enzymes reagents for molecular biology dCTP](#)
- [Enzymes reagents for molecular biology dTTP](#)
- [Enzymes reagents for molecular biology dATP](#)
- [Enzymes reagents for molecular biology MasTagMIXpUs](#)
- [Enzymes reagents for molecular biology MasTagXCMIX](#)
- [Enzymes reagents for molecular biology MASTagMIX](#)
- [Enzymes reagents for molecular biology Uracil DNA Glycosylase](#)
- [Monoclonal Antibodies to Human Leukocyte Markers HLA DR](#)
- [Miscellaneous Antibodies Phycocyanin](#)
- [Miscellaneous Antibodies MHC Class II RT 1B Antigen](#)
- [Miscellaneous Antibodies His6 Tag](#)
- [Miscellaneous Antibodies Glyceraldehyde 3 Phosphate Dehydrogenase GAPDH](#)
- [Miscellaneous Antibodies Alpha1 Acid Glycoprotein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Urotensin II Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins TTTG](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Troponin T Cardiac](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Troponin I Skeletal Muscle](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Troponin I Cardiac phosphorylated form](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Troponin I Cardiac dephosphorylated form](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Troponin I Cardiac](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Troponin C Cardiac](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Transferrin transferrin transferrin receptor complex Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Transferrin Receptor Soluble Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins TNF Alpha](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Thyroid Peroxidase TPO Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins T cell receptor TCR variable beta chain](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Native cardiac troponin complex Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins TAFI Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins CYFRA21.1](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Cu Zn Superoxide Dismutase human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins S 100 Protein Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Secretory component human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Secretory component free human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Serum amyloid A SAA](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Regulatory Subunit of cAMP dependent protein kinase human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Retinol binding protein 4 RBP4](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Procalcitonin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Calcitonin Human](#)



MOLECULAR PRODUCTS

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

- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Prostate specific membrane antigen PSMA](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins PSA Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Proteinase 3 PR3](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Plasmin human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Plasminogen Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins dPAPP A](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins PAPP A](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Osteocalcin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Non neuronal enolase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins NT proBNP human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Neuron Specific Enolase Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins P42ip4](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Mullerian inhibiting substance receptor MISR Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Myoglobin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Myeloperoxidase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Myelin Basic Protein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Mucin 1 Glycoprotein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Leucine rich repeat containing G protein coupled receptor 5](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins LOX 1 Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Legumin](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Lactoferrin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Interleukin 1 Beta](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Interferon Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Interferon b](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Interferon a Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins IL 4 Human Recombinant](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins IL 3 Human Recombinant](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins IL 2 Human Recombinant](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins IGFBP 4](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins IGFBP 1](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins IGFBP 1 pp12](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Horseradish Peroxidase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Heat Shock Protein 70](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Heat Shock Protein 60](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Heat Shock Protein 25 27](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Heat Shock Protein 22](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Heat Shock Protein 20](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Hemoglobin human HbA10](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Guanylate cyclase hsGC Human soluble](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Granulocyte colony stimulating factor GCSF Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Growth hormone receptor human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins GPBB](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Glial Fibrillary Acidic Protein](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Galactosidase of E coli](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Fillagrin Human](#)

- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Fibrinopeptide A](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins FK 506 Tacrolimus](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Fibronectin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Fibrinogen human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Ferritin](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Fatty Acid Binding Protein FABP](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Erythropoietin](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins EGF Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Defensin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Dopamine](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins D Dimer Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins sCD40L](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Cystatin C](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Carcinoembryonic Antigen CEA](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins C reactive Protein CRP](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Corticoliberin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins CA 125](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins CA 19 9](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins BNP human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Immune complex Fab24C5 human BNP](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Alcohol Dehydrogenase Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Albumin Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins Aldo ketoreductase](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins AFP Receptor Human](#)
- [Monoclonal Antibodies to Human Enzymes and Serum Proteins a Fetoprotein AFP Human](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Salmonella O Antigens](#)
- [Monoclonal Antibodies to Viruses and Microbial Agents Plasmodium falciparum S antigen Sag](#)
- [Polyclonal anti anti L Glutamate antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti anti L DOPA antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti anti dopamine antibodies Host rabbit Isotype IgG](#)
- [Monoclonal anti anti 5 hydroxytryptamine antibody clone number AHT1G1 Host mouse Isotype IgG](#)
- [Monoclonal anti conjugated NO cystein antibody clone number HY8E12 Host mouse Isotype IgG 1 Kappa](#)
- [Monoclonal anti conjugated 5 hydroxytryptophan antibody clone number HHW1 Host mouse Isotype IgG1 Kappa](#)
- [Glyoxal conjugate](#)
- [Polyclonal anti conjugated Glyoxal antibodies Host Rabbit Isotype IgG](#)
- [D Amphetamine conjugate](#)
- [Polyclonal anti conjugated anthranilic acid antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated quinaldinic acid antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated abscessic acid antibodies Host rabbit Isotype IgG](#)
- [3 Indolacetic acid conjugate](#)
- [Polyclonal anti conjugated 3 indolacetic acid antibodies Host rabbit Isotype IgG](#)
- [Amino Levulinic acid conjugate](#)
- [Polyclonal anti conjugated amino levulinic acid antibodies Host rabbit Isotype IgG](#)
- [Myristic acid conjugate](#)
- [D Tryptophan conjugate](#)
- [5 Methoxytryptamine conjugate](#)
- [Polyclonal anti conjugated 5 methoxytryptamine antibodies Host rabbit Isotype IgG](#)
- [5 Methoxytryptophan conjugate](#)
- [Polyclonal anti conjugated 5 methoxytryptophan antibodies](#)

- [Host rabbit Isotype IgG](#)
- [5 Hydroxytryptophol conjugate](#)
- [Noradrenaline conjugate](#)
- [Polyclonal anti conjugated noradrenaline antibodies Host rabbit Isotype IgG](#)
- [Adrenaline conjugate](#)
- [Polyclonal anti conjugated 6 hydroxydopamine antibodies Host rabbit Isotype IgG](#)
- [6 HydroxyDopamine](#)
- [Polyclonal anti conjugated L dihydroxyphenylalanine L DOPA antibodies Host rabbit Isotype IgG](#)
- [L DOPA conjugate](#)
- [Polyclonal anti conjugated adrenaline antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated dopamine antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated dopamine antibodies Host rabbit Isotype IgG](#)
- [Dopamine conjugate](#)
- [5 Hydroxytryptophan conjugate](#)
- [Polyclonal anti conjugated 5 hydroxytryptophan antibodies Host rabbit Isotype IgG](#)
- [6 Hydroxytryptamine conjugate](#)
- [Polyclonal anti conjugated 6 hydroxytryptamine antibodies Host rabbit Isotype IgG](#)
- [5 Hydroxytryptamine conjugate](#)
- [Tyramine conjugate](#)
- [Polyclonal anti conjugated tyramine antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated tyrosin antibodies Host rabbit Isotype IgG](#)
- [Tyrosin conjugate](#)
- [Polyclonal anti conjugated tyrosin antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated phenyl acetic acid antibodies Host rabbit Isotype IgG](#)
- [Phenyl acetic acid conjugate](#)
- [Polyclonal anti conjugated 4 5 dihydroxytryptamine antibodies Host rabbit Isotype IgG](#)
- [4 5 Dihydroxytryptamine conjugate](#)
- [Polyclonal anti conjugated 5 hydroxytryptamine antibodies Host rabbit Isotype IgG](#)
- [Monoclonal anti conjugated histamine antibody clone number HyHIS1 Host mouse Isotype IgA Kappa](#)
- [Monoclonal anti conjugated L dihydroxyphenylalanine L DOPA antibody clone number HYL4 Host mouse Isotype IgG1 kappa](#)
- [Monoclonal anti conjugated L glutamate antibody clone number HYGLU4 Host mouse Isotype IgM Kappa](#)
- [Monoclonal anti conjugated acetylcholine antibody clone number HYChol001 Host mouse Isotype IgG2a Kappa](#)
- [Monoclonal anti conjugated dopamine antibody clone number HYDA001 Host mouse Isotype IgG 1 Kappa](#)
- [Indole conjugate](#)
- [Polyclonal Anti conjugated Indole antibodies Host Rat Isotype IgG](#)
- [5 HydroxyIndole conjugate](#)
- [Polyclonal Anti conjugated 5 HydroxyIndole antibodies Host Rabbit Isotype IgG](#)
- [5 Hydroxy Indole Acetic conjugate](#)
- [Polyclonal Anti conjugated 5 Hydroxy Indole Acetic Acid antibodies Host Rabbit Isotype IgG](#)
- [Naproxen conjugate](#)
- [Polyclonal Anti conjugated Naproxen antibodies Host Rat Isotype IgG](#)
- [Polyclonal Anti conjugated Diclofenac antibodies Host Rat Isotype IgG](#)
- [Diclofenac conjugate](#)
- [Polyclonal Anti conjugated Diclofenac antibodies Host Rabbit Isotype IgG](#)
- [Lauric acid conjugate](#)
- [Polyclonal Anti conjugated Lauric acid antibodies Host Rat Isotype IgG](#)
- [Salicylic acid conjugate](#)
- [Polyclonal anti conjugated Salicylic acid antibodies Host Rabbit Isotype IgG](#)
- [Sarcosine conjugate](#)
- [Polyclonal anti conjugated D Amphetamine antibodies Host Rabbit Isotype IgG](#)
- [Polyclonal anti conjugated Sarcosine antibodies Host Rabbit Isotype IgG](#)
- [3 Hydroxy Kyurenine conjugate](#)
- [Polyclonal anti conjugated 3 Hydroxy Kyurenine antibodies Host Rabbit Isotype IgG](#)
- [Uric acid conjugate](#)
- [Polyclonal anti conjugated uric acid antibodies Host rabbit Isotype IgG](#)
- [Ibuprofen conjugate](#)
- [Polyclonal anti conjugated ibuprofen antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Staphylococcus aureus antibodies Host rabbit Isotype IgG](#)



MOLECULAR PRODUCTS

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

- [Phytanic acid conjugate](#)
- [Polyclonal anti conjugated phytanic acid antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Alkalescens dispar antibodies Host rabbit Isotype IgG](#)
- [Norephedrine conjugate](#)
- [Polyclonal anti conjugated norephedrine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated NO citrulline antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Escherichia coli O26 B6 antibodies Host rabbit Isotype IgG](#)
- [NO Citrulline conjugate](#)
- [Polyclonal anti Escherichia coli O26 B6 H11 antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated NO citrulline antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Enterobacter cloacae antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Hafnia alvei antibodies Host rabbit Isotype IgG](#)
- [Anthranilic acid conjugate](#)
- [Picolinic acid conjugate](#)
- [Polyclonal anti conjugated picolinic acid antibodies Host rabbit Isotype IgG](#)
- [Quinaldinic acid conjugate](#)
- [Kynurenine conjugate](#)
- [Affinity purified polyclonal anti conjugated kynurenine antibodies 250 g Host rabbit Isotype IgG](#)
- [Valproic acid conjugate](#)
- [Polyclonal anti conjugated kynurenine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated valproic acid antibodies Host rabbit Isotype IgG](#)
- [Kainic acid conjugate](#)
- [Polyclonal anti Klebsiella pneumoniae antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated kainic acid antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated melatonin antibodies Host rat Isotype IgG](#)
- [Polyclonal anti Pseudomonas putida antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Pseudomonas stutzeri antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Stenotrophomonas maltophilia antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Pantoea agglomerans Erwinia herbicola antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Pseudomonas fluorescens antibodies Host rabbit Isotype IgG](#)
- [1,3 Butadiene conjugate](#)
- [Succinate conjugate](#)
- [Polyclonal anti conjugated 1,3 butadiene antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated succinate antibodies Host rat Isotype IgG](#)
- [Ascorbic acid vitamin C conjugate](#)
- [Polyclonal anti conjugated ascorbic acid vitamin C antibodies Host rat Isotype IgG](#)
- [Valeric acid conjugate](#)
- [Polyclonal anti conjugated valeric acid antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated D aspartate antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated gamma aminobutyric acid GABA antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated phenyl acetic acid antibodies Host rat Isotype IgG](#)
- [Formiate conjugate](#)
- [Polyclonal anti conjugated formiate antibodies Host rat Isotype IgG](#)
- [Homovanilic acid HVA conjugate](#)
- [Agmatine conjugate](#)
- [Polyclonal anti conjugated homovanilic acid HVA antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated agmatine antibodies Host rabbit Isotype IgG](#)
- [NO Cystein conjugate](#)
- [Polyclonal anti conjugated melatonin antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated NO cystein antibodies Host rat Isotype IgG](#)
- [Nicotinamide vitamin PP conjugate](#)
- [Polyclonal anti conjugated nicotinamide vitamin PP antibodies Host rat Isotype IgG](#)
- [Abscisic acid conjugate](#)
- [Gibberellic acid conjugate](#)
- [Polyclonal anti conjugated gibberellic acid antibodies Host rat Isotype IgG](#)
- [Pyridoxine vitamine B6 conjugate](#)
- [Polyclonal anti conjugated pyridoxine vitamin B6 antibodies Host rat Isotype IgG](#)
- [Rotenone conjugate](#)
- [Polyclonal anti conjugated rotenone antibodies Host rat Isotype IgG](#)
- [Thioctic acid conjugate](#)
- [Polyclonal anti conjugated thioctic acid antibodies Host rat Isotype IgG](#)
- [D Tyrosin conjugate](#)
- [Polyclonal anti conjugated D tyrosin antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Stenotrophomonas maltophilia antibodies Host rat Isotype IgG](#)
- [Polyclonal anti Pseudomonas blatchfordae antibodies Host rat Isotype IgG](#)
- [Polyclonal anti Pseudomonas aeruginosa antibodies Host rat Isotype IgG](#)
- [Pyridoxal conjugate](#)
- [Polyclonal anti conjugated pyridoxal antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated myristic acid antibodies Host rat Isotype IgG](#)
- [Polyclonal anti Pseudomonas aureofasciens antibodies Host rat Isotype IgG](#)
- [Polyclonal anti Pseudomonas marginalis antibodies Host rat Isotype IgG](#)
- [Phenylethylamine conjugate](#)
- [Polyclonal anti conjugated phenylethylamine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated D tryptophan antibodies Host rabbit Isotype IgG](#)
- [Riboflavine vitamine B2 conjugate](#)
- [Polyclonal anti conjugated riboflavine vitamin B2 antibodies Host rat Isotype IgG](#)
- [Thiamine vitamin B1 conjugate](#)
- [Polyclonal anti conjugated thiamine vitamin B1 antibodies Host rat Isotype IgG](#)
- [Folic acid conjugate](#)
- [Polyclonal anti conjugated tryptamine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated folic acid antibodies Host rat Isotype IgG](#)
- [5,7 Dihydroxytryptamine conjugate](#)
- [Polyclonal anti conjugated 5,7 dihydroxytryptamine antibodies Host rabbit Isotype IgG](#)
- [D Methionine conjugate](#)
- [Polyclonal anti conjugated D methionine antibodies Host rabbit Isotype IgG](#)
- [D Cystein conjugate](#)
- [Polyclonal anti conjugated D cystein antibodies Host rabbit Isotype IgG](#)
- [Capric acid conjugate](#)
- [Polyclonal anti conjugated capric acid antibodies Host rat Isotype IgG](#)
- [Caprylic acid conjugate](#)
- [Polyclonal anti conjugated caprylic acid antibodies Host rat Isotype IgG](#)
- [Caproic acid conjugate](#)
- [Polyclonal anti conjugated caproic acid antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated 5,6 dihydroxytryptamine antibodies Host rabbit Isotype IgG](#)
- [D Alanine conjugate](#)
- [Polyclonal anti conjugated D alanine antibodies Host rabbit Isotype IgG](#)
- [D Pantothenic acid vitamin B5 conjugate](#)
- [Polyclonal anti conjugated D pantothenic acid vitamin B5 antibodies Host rabbit Isotype IgG](#)
- [D Biotin vitamin H conjugate](#)
- [Polyclonal anti conjugated D biotin vitamin H antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Citrobacter koseri antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Pseudomonas aeruginosa antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Morganella morganii antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti Proteus mirabilis antibodies Host rabbit Isotype IgG](#)
- [Trans Hydroxyproline conjugate](#)
- [Polyclonal anti conjugated Trans hydroxyproline antibodies Host rabbit Isotype IgG](#)
- [L Threonine conjugate](#)
- [Polyclonal anti conjugated L threonine antibodies Host rabbit Isotype IgG](#)
- [NO Acetyl Salicylic acid conjugate](#)
- [Polyclonal anti conjugated NO acetyl salicylic acid antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated NO L asparagine antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated NO L DOPA antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated NO dopamine antibodies Host rat Isotype IgG](#)
- [NO Tyramine conjugate](#)
- [Polyclonal anti conjugated NO tyramine antibodies Host rat Isotype IgG](#)
- [NO Methionine conjugate](#)
- [Polyclonal anti conjugated NO methionine antibodies Host rat Isotype IgG](#)
- [NO Tyrosin conjugate](#)
- [Polyclonal anti conjugated NO tyrosin antibodies Host rabbit Isotype IgG](#)
- [NO Glutamine conjugate](#)
- [Polyclonal anti conjugated NO glutamine antibodies Host rat Isotype IgG](#)
- [NO Glutathione conjugate](#)
- [Polyclonal anti conjugated NO glutathione antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated NO tryptophan antibodies Host rat Isotype IgG](#)
- [Polyclonal anti conjugated NO tryptophan antibodies Host rabbit Isotype IgG](#)
- [NO Histidine conjugate](#)
- [Polyclonal anti conjugated NO histidine antibodies Host rat Isotype IgG](#)
- [NO Lysine conjugate](#)
- [Polyclonal anti conjugated NO lysine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated NO2 serotonin antibodies Isotype](#)
- [Polyclonal anti conjugated NO2 tyrosin antibodies Host rat Isotype IgG](#)
- [NO2 Tyrosin conjugate](#)
- [Polyclonal anti conjugated NO2 tyrosin antibodies Host rabbit Isotype IgG](#)
- [L Citrulline conjugate](#)
- [Polyclonal anti conjugated L citrulline antibodies Host rabbit Isotype IgG](#)
- [Quinolinic acid conjugate](#)
- [Polyclonal anti conjugated quinolinic acid antibodies Host rabbit Isotype IgG](#)
- [Kynurenic acid conjugate](#)
- [Polyclonal anti conjugated kynurenic acid antibodies Host rabbit Isotype IgG](#)
- [Nitrendipine conjugate](#)
- [Polyclonal anti conjugated nitrendipine antibodies Host rabbit Isotype IgG](#)
- [Acetyl Salicylic Acid conjugate](#)
- [Polyclonal anti conjugated acetyl salicylic acid antibodies Host rat Isotype IgG](#)
- [Azelaic acid conjugate](#)
- [Polyclonal anti conjugated azelaic acid antibodies Host rabbit Isotype IgG](#)
- [Alpha Tocopherol vitamine E conjugate](#)
- [Polyclonal anti conjugated alpha tocopherol vitamin E antibodies Host rabbit Isotype IgG](#)
- [Retinoic acid conjugate](#)
- [Polyclonal anti conjugated retinoic acid antibodies Host rabbit Isotype IgG](#)
- [Diaminopentane conjugate](#)
- [Polyclonal anti conjugated diaminopentane antibodies Host rabbit Isotype IgG](#)
- [Carnosine conjugate](#)
- [Polyclonal anti conjugated carnosine antibodies Host rabbit Isotype IgG](#)
- [Spermine conjugate](#)
- [Polyclonal anti conjugated spermine antibodies Host rabbit Isotype IgG](#)
- [Ornithine conjugate](#)
- [Polyclonal anti conjugated ornithine antibodies Host rabbit Isotype IgG](#)
- [Formaldehyde conjugate](#)
- [Polyclonal anti conjugated formaldehyde antibodies Host rat Isotype IgG](#)
- [Acrolein conjugate](#)
- [Polyclonal anti conjugated acrolein antibodies Host rabbit Isotype IgG](#)
- [Malondialdehyde conjugate](#)
- [Polyclonal anti conjugated malondialdehyde antibodies Host rabbit Isotype IgG](#)
- [Acetylcholine conjugate](#)
- [Polyclonal anti conjugated acetylcholine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated glutathione antibodies Host rat Isotype IgG](#)
- [Glutathione conjugate](#)
- [Polyclonal anti conjugated glutathione antibodies Host rabbit Isotype IgG](#)
- [L Valine conjugate](#)
- [Polyclonal anti conjugated L valine antibodies Host rabbit Isotype IgG](#)
- [L Isoleucine conjugate](#)
- [Polyclonal anti conjugated L isoleucine antibodies Host rabbit Isotype IgG](#)
- [L Leucine conjugate](#)



MOLECULAR PRODUCTS

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

- [Polyclonal anti conjugated L leucine antibodies Host rabbit Isotype IgG](#)
- [N Acetyl Cystein conjugate](#)
- [Polyclonal anti conjugated N acetyl cysteine antibodies Host rat Isotype IgG](#)
- [Taurine conjugate](#)
- [Phenylalanine conjugate](#)
- [Polyclonal anti conjugated phenylalanine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated methionine antibodies Host rat Isotype IgG](#)
- [Methionine conjugate](#)
- [Polyclonal anti conjugated methionine antibodies Host rabbit Isotype IgG](#)
- [Homocysteic acid conjugate](#)
- [Polyclonal anti conjugated homocysteic acid antibodies Host rabbit Isotype IgG](#)
- [Homocystein conjugate](#)
- [Polyclonal anti conjugated homocystein antibodies Host rabbit Isotype IgG](#)
- [Histidine conjugate](#)
- [Polyclonal anti conjugated histidine antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated histamine antibodies Host rat Isotype IgG](#)
- [Histamine conjugate](#)
- [Polyclonal anti conjugated histamine antibodies Host rabbit Isotype IgG](#)
- [L Glutamine conjugate](#)
- [Polyclonal anti conjugated L glutamine antibodies Host rat Isotype IgG](#)
- [D Glutamate conjugate](#)
- [Polyclonal anti conjugated D glutamate antibodies Host rabbit Isotype IgG](#)
- [L Glutamate conjugate](#)
- [Polyclonal anti conjugated L glutamate antibodies Host rabbit Isotype IgG](#)
- [Glycine conjugate](#)
- [Polyclonal anti conjugated glycine antibodies Host rabbit Isotype IgG](#)
- [GABA conjugate](#)
- [Polyclonal anti conjugated gamma aminobutyric acid GABA antibodies Host rabbit Isotype IgG](#)
- [L Cystein conjugate](#)
- [Polyclonal anti conjugated L cystein antibodies Host rabbit Isotype IgG](#)
- [L Aspartate conjugate](#)
- [Polyclonal anti conjugated L aspartate antibodies Host rabbit Isotype IgG](#)
- [D Aspartate conjugate](#)
- [Polyclonal anti conjugated D aspartate antibodies Host rabbit Isotype IgG](#)
- [Beta Alanine conjugate](#)
- [Polyclonal anti conjugated beta alanine antibodies Host rabbit Isotype IgG](#)
- [L Arginine conjugate](#)
- [Tryptamine conjugate](#)
- [Polyclonal anti conjugated tryptophan antibodies Host rabbit Isotype IgG](#)
- [Tryptophan conjugate](#)
- [Polyclonal anti conjugated L arginine antibodies Host rabbit Isotype IgG](#)
- [Human enzymes and proteins Artificial troponin I T C complex](#)
- [Human enzymes and proteins Troponin Complex I T C](#)
- [Human enzymes and proteins S 100 homodimer](#)
- [Human enzymes and proteins S 100 Protein Bovine](#)
- [Human enzymes and proteins S 100 Protein Human](#)
- [Human enzymes and proteins Retinol binding protein RBP4 human plasma complexed with prealbumin](#)
- [Human enzymes and proteins Retinol binding protein RBP4 human plasma free](#)
- [Human enzymes and proteins Prostate specific Antigen PSA](#)
- [Human enzymes and proteins dPAPP A human recombinant](#)
- [Human enzymes and proteins PAPP A](#)
- [Human enzymes and proteins Human recombinant NT proBNP](#)
- [Human enzymes and proteins Non neuronal Enolase NNE](#)
- [Human enzymes and proteins Neuron specific Enolase NSE](#)
- [Human enzymes and proteins D Dimer](#)
- [Human enzymes and proteins C Reactive Protein CRP](#)
- [Human enzymes and proteins CA 19 9](#)
- [Human enzymes and proteins CA 15 3](#)
- [Human enzymes and proteins CA 125](#)
- [Human enzymes and proteins a fetoprotein AFP](#)
- [Enzymes reagents for molecular biology MWM pBlueScript Msp.I](#)
- [Polyclonal anti conjugated 5 hydroxytryptophol antibodies Host rabbit Isotype IgG](#)
- [Polyclonal anti conjugated octopamine antibodies Host rabbit Isotype IgG](#)
- [Octopamine conjugate](#)
- [Polyclonal anti conjugated tyramine antibodies Host rabbit Isotype IgG](#)
- [Phospho STK11 pS334 Antibody Blocking Peptide](#)
- [Phospho TSC2 pS939 Antibody Blocking Peptide](#)
- [Phospho PAK1 pT423 Antibody Blocking Peptide](#)
- [Phospho MAP3K8 pT290 Antibody Blocking Peptide](#)
- [Phospho PDGFRA pY988 Antibody Blocking Peptide](#)
- [Phospho EGFR pY1092 Antibody Blocking Peptide](#)
- [Phospho PDGFRA pY754 Antibody Blocking Peptide](#)
- [Phospho NFKB1 pS932 Antibody Blocking Peptide](#)
- [Phospho NFKB1 pS903 Antibody Blocking Peptide](#)
- [Phospho EGFR pY1172 Antibody Blocking Peptide](#)
- [Phospho BRAF pT598 Antibody Blocking Peptide](#)
- [Phospho PDPK1 S393 Antibody Blocking Peptide](#)
- [Phospho PTPN7 S246 Antibody Blocking Peptide](#)
- [Phospho PTPN7 S93 Antibody Blocking Peptide](#)
- [Phospho JUN S73 Antibody Blocking Peptide](#)
- [Phospho FLNA S2522 Antibody Blocking Peptide](#)
- [Phospho MAP3K5 S83 Antibody Blocking Peptide](#)
- [Phospho PI3KC3 S164 Antibody Blocking Peptide](#)
- [Phospho RGS19 Y143 Antibody Blocking Peptide](#)
- [Phospho RGS19 S151 Antibody Blocking Peptide](#)
- [Phospho RGS19 S24 Antibody Blocking Peptide](#)
- [Phospho APG4D S467 Antibody Blocking Peptide](#)
- [Phospho APG4D S341 Antibody Blocking Peptide](#)
- [Phospho APG4D S15 Antibody Blocking Peptide](#)
- [Phospho RAB24 Y17 Antibody Blocking Peptide](#)
- [Phospho APG4C S177 Antibody Blocking Peptide](#)
- [Phospho RGS19 S22 Antibody Blocking Peptide](#)
- [Phospho APG9L1 S735 Antibody Blocking Peptide](#)
- [Phospho MYC T358 Antibody Blocking Peptide](#)
- [Phospho MEF2C pS387 Antibody Blocking Peptide](#)
- [Phospho EGFR Y998 Antibody Blocking Peptide](#)
- [Phospho MEF2C S396 Antibody Blocking Peptide](#)
- [Phospho MEF2C T300 Antibody Blocking Peptide](#)
- [Phospho MAPT S720 Antibody Blocking Peptide](#)
- [Phospho JUN S63 Antibody Blocking Peptide](#)
- [Phospho FLNA S2151 Antibody Blocking Peptide](#)
- [Phospho ELK1 S389 Antibody Blocking Peptide](#)
- [Phospho EGFR Y1125 Antibody Blocking Peptide](#)
- [Phospho EGFR S695 Antibody Blocking Peptide](#)
- [Phospho CHUK T23 Antibody Blocking Peptide](#)
- [Phospho BRAF S601 Antibody Blocking Peptide](#)
- [Phospho ATF2 S322 Antibody Blocking Peptide](#)
- [Phospho ATF2 S94 Antibody Blocking Peptide](#)
- [Phospho ATF2 S44 Antibody Blocking Peptide](#)
- [Phospho PI3KC3 S676 Antibody Blocking Peptide](#)
- [Phospho PI3KC3 S282 Antibody Blocking Peptide](#)
- [Phospho RAB24 S95 Antibody Blocking Peptide](#)
- [Phospho APG16L pS287 Antibody Blocking Peptide](#)
- [Phospho APG7L S95 Antibody Blocking Peptide](#)
- [Phospho APG4C S451 Antibody Blocking Peptide](#)
- [Phospho MEF2C S59 Antibody Blocking Peptide](#)
- [Phospho EGFR S1190 Antibody Blocking Peptide](#)
- [Phospho HSPB1 S78 Antibody Blocking Peptide](#)
- [Phospho RAF1 T269 Antibody Blocking Peptide](#)
- [Phospho MAP3K7 S192 Antibody Blocking Peptide](#)
- [Phospho MAP2K4 S80 Antibody Blocking Peptide](#)
- [Phospho MAP2K5 S142 Antibody Blocking Peptide](#)
- [Phospho MAP2K3 S189 Antibody Blocking Peptide](#)
- [Phospho NFKB1 S893 Antibody Blocking Peptide](#)
- [Phospho NFKB1 S337 Antibody Blocking Peptide](#)
- [Phospho NR4A1 S351 Antibody Blocking Peptide](#)
- [Phospho TSC2 S1387 Antibody Blocking Peptide](#)
- [Phospho AKT2 S474 Antibody Blocking Peptide](#)
- [Phospho PIK3R1 Y368 Antibody Blocking Peptide](#)
- [Phospho RAF1 S471 Antibody Blocking Peptide](#)
- [Phospho ATF2 T51 Antibody Blocking Peptide](#)
- [Phospho RAF1 S43 Antibody Blocking Peptide](#)
- [Phospho PDGFRA Y1018 Antibody Blocking Peptide](#)
- [Phospho PDGFRA Y762 Antibody Blocking Peptide](#)
- [Phospho PDGFRA Y574 Antibody Blocking Peptide](#)
- [Phospho PAK1 T212 Antibody Blocking Peptide](#)
- [Phospho NF1 S2515 Antibody Blocking Peptide](#)
- [Phospho MYC S373 Antibody Blocking Peptide](#)
- [Phospho MYC T58 Antibody Blocking Peptide](#)
- [Phospho MEF2C T20 Antibody Blocking Peptide](#)
- [Phospho MAP3K7 T187 Antibody Blocking Peptide](#)
- [Phospho MAP3K5 S1033 Antibody Blocking Peptide](#)
- [Phospho MAP3K1 T1383 Antibody Blocking Peptide](#)
- [Phospho MAP2K1 T385 Antibody Blocking Peptide](#)
- [Phospho MAP2K1 S297 Antibody Blocking Peptide](#)
- [Phospho MAP2K1 T291 Antibody Blocking Peptide](#)
- [Phospho MAP2K1 S217 Antibody Blocking Peptide](#)
- [Phospho HSPA1A Y525 Antibody Blocking Peptide](#)
- [Phospho GNA12 S67 Antibody Blocking Peptide](#)
- [Phospho FOS T232 Antibody Blocking Peptide](#)
- [Phospho FGFR1 Y654 Blocking Peptide](#)
- [Phospho FGFR1 Y463 Antibody Blocking Peptide](#)
- [Phospho FGFR1 Y307 Antibody Blocking Peptide](#)
- [Phospho FAS pY291 Antibody Blocking Peptide](#)
- [Phospho ELK1 S383 Antibody Blocking Peptide](#)
- [Phospho EGFR S1166 Antibody Blocking Peptide](#)
- [Phospho EGFR Y1069 Antibody Blocking Peptide](#)
- [Phospho EGFR S1026 Antibody Blocking Peptide](#)
- [Phospho EGFR Y869 Antibody Blocking Peptide](#)
- [Phospho CRK S41 Antibody Blocking Peptide](#)
- [Phospho BRAF T439 Antibody Blocking Peptide](#)
- [Phospho Gab1 Y659 Antibody Blocking Peptide](#)
- [Phospho LC3 APG8a S12 Antibody Blocking Peptide](#)
- [Phospho JUN T249 Antibody Blocking Peptide](#)
- [Phospho JUN T243 Antibody Blocking Peptide](#)
- [Phospho JUN Y170 Antibody Blocking Peptide](#)
- [Phospho JUN T239 Antibody Blocking Peptide](#)
- [Phospho RAF1 S296 Antibody Blocking Peptide](#)
- [Phospho RAC1 S71 Antibody Blocking Peptide](#)
- [RPS6KB1 Antibody T421 Blocking Peptide](#)
- [RPS6KB1 Antibody S424 Blocking Peptide](#)
- [RPS6KB1 Antibody S418 Blocking Peptide](#)
- [RPS6KB1 Antibody S411 Blocking Peptide](#)
- [RPS6KB1 Antibody S404 Blocking Peptide](#)
- [RPS6KB1 Antibody Center Blocking Peptide](#)
- [Mouse Phospho PLM S88 Antibody Blocking Peptide](#)
- [Phospho Wee1 S53 Antibody Blocking Peptide](#)
- [Phospho Wee1 S123 Antibody Blocking Peptide](#)
- [Phospho TrkA Y791 Antibody Blocking Peptide](#)
- [Phospho TrkA Y676 Antibody Blocking Peptide](#)
- [Phospho TNK1 pS769 Antibody Blocking Peptide](#)
- [Mouse Phospho TNFR S299 Antibody Blocking Peptide](#)
- [Phospho TNFR S274 Antibody Blocking Peptide](#)
- [Mouse Phospho TNFR1 S269 Antibody Blocking Peptide](#)
- [Phospho STAT5a Y694 Antibody Blocking Peptide](#)
- [Phospho STAT5a S726 Antibody Blocking Peptide](#)
- [Phospho STAT3 Y705 Blocking Peptide](#)
- [Phospho STAT3 S727 Antibody Blocking Peptide](#)
- [Phospho STAT1 S727 Antibody Blocking Peptide](#)
- [Phospho YES1 Y537 Antibody Blocking Peptide](#)
- [Phospho Src Y215 Antibody Blocking Peptide](#)
- [Phospho Smc1 S957 Antibody Blocking Peptide](#)
- [Phospho SMAD4 T277 Blocking Peptide](#)
- [Phospho SMAD3 S213 Antibody Blocking Peptide](#)
- [Phospho SMAD3 S208 Antibody Blocking Peptide](#)
- [Phospho SMAD3 S204 Antibody Blocking Peptide](#)
- [Phospho SEPARIN S1126 Antibody Blocking Peptide](#)
- [Phospho SEPARIN S1073 Antibody Blocking Peptide](#)
- [Phospho Rb T826 Antibody Blocking Peptide](#)
- [PhosphoRb S811 Antibody Blocking Peptide](#)
- [Phospho Rb S795 Antibody Blocking Peptide](#)
- [Phospho Rb S788 Antibody Blocking Peptide](#)
- [Phospho Rb S780 Antibody Blocking Peptide](#)
- [Phospho RB S612 Antibody Blocking Peptide](#)
- [Phospho RB S608 Antibody Blocking Peptide](#)
- [Phospho Rb S249 Antibody Blocking Peptide](#)
- [Phospho Rb like 1 S975 Antibody Blocking Peptide](#)
- [Phospho RAD9 Y28 Antibody Blocking Peptide](#)
- [Phospho RAD9 S387 Antibody Blocking Peptide](#)
- [Phospho RAD9 S380 Antibody Blocking Peptide](#)
- [Phospho RAD9 S375 Antibody Blocking Peptide](#)
- [Phospho RAD9 S336 Antibody Blocking Peptide](#)
- [Phospho RAD9 S328 Antibody Blocking Peptide](#)
- [Phospho RAD9 S277 Antibody Blocking Peptide](#)
- [Phospho RAD9 S272 Antibody Blocking Peptide](#)
- [Phospho PTPa S204 Antibody Blocking Peptide](#)
- [Phospho PTPa S180 Antibody Blocking Peptide](#)
- [Phospho p53 T18 Antibody Blocking Peptide](#)
- [Phospho P53 S9 Antibody Blocking Peptide](#)
- [Phospho p53 S378 Antibody Blocking Peptide](#)
- [Phospho p53 S376 Antibody Blocking Peptide](#)
- [Phospho P53 S37 Antibody Blocking Peptide](#)
- [Phospho P53 S33 Antibody Blocking Peptide](#)
- [Phospho p53 S315 Antibody Blocking Peptide](#)
- [Phospho p53 S20 Antibody Blocking Peptide](#)
- [Phospho EP300 S89 Antibody Blocking Peptide](#)
- [Phospho p27Kip1 T187 Antibody Blocking Peptide](#)
- [Phospho p27Kip1 T157 Antibody Blocking Peptide](#)
- [Phospho p27Kip1 S178 Antibody Blocking Peptide](#)
- [Phospho p27Kip1 S10 Antibody Blocking Peptide](#)
- [Phospho P21CIP1 T57 Antibody Blocking Peptide](#)
- [Phospho P21CIP1 T145 Antibody Blocking Peptide](#)
- [Phospho P21CIP1 S146 Antibody Blocking Peptide](#)
- [Phospho p21Cip1 pS130 Antibody Blocking Peptide](#)
- [Phospho p16 INK4A S8 Antibody Blocking Peptide](#)
- [Phospho p16 INK4A S7 Antibody Blocking Peptide](#)
- [Phospho p16 INK4A S152 Antibody Blocking Peptide](#)
- [Phospho p16 INK4A S140 Antibody Blocking Peptide](#)
- [Phospho Nudel S242 Antibody Blocking Peptide](#)
- [Phospho Nudel S231 Antibody Blocking Peptide](#)
- [Phospho NFKB pS536 Antibody Blocking Peptide](#)
- [Phospho NFKBp65 S536 Antibody Blocking Peptide](#)
- [Phospho MYT1 T495 Antibody Blocking Peptide](#)
- [Phospho MKK3 S189 Antibody Blocking Peptide](#)



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MOLECULAR PRODUCTS

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- [Phospho MET Y1356 Antibody Blocking Peptide](#)
- [Phospho MET Y1349 Antibody Blocking Peptide](#)
- [Phospho MEK6 S202 Antibody Blocking Peptide](#)
- [Phospho MEK1 S217 221 Antibody Blocking Peptide](#)
- [Phospho MEK1 2 S218 222 Antibody Blocking Peptide](#)
- [Phospho MAPKAPK5 S93 Antibody Blocking Peptide](#)
- [Phospho MAPKAPK2 S272 Antibody Blocking Peptide](#)
- [Phospho LPR1 S452 Antibody Blocking Peptide](#)
- [Phospho IRAK1 S376 Antibody Blocking Peptide](#)
- [Phospho INSR Y1361 Antibody Blocking Peptide](#)
- [Phospho IL3R Y766 Antibody Blocking Peptide](#)
- [Phospho IL1R Y496 Antibody Blocking Peptide](#)
- [Phospho IKK \$\alpha\$ S43 Antibody Blocking Peptide](#)
- [Mouse Phospho IKK \$\alpha\$ S375 Antibody Blocking Peptide](#)
- [Phospho IKK \$\alpha\$ S31 Antibody Blocking Peptide](#)
- [Phospho IKK \$\beta\$ Y199 Antibody Blocking Peptide](#)
- [Phospho HER4 Y1188 Antibody Blocking Peptide](#)
- [Phospho HER4 Y1162 Antibody Blocking Peptide](#)
- [Phospho HIST1H3B3 pS10 Antibody Blocking Peptide](#)
- [Phospho GSK3B S21 29 Antibody Blocking Peptide](#)
- [Phospho Gab1 Y627 Antibody Blocking Peptide](#)
- [Phospho Gab1 Y654 Antibody Blocking Peptide](#)
- [Phospho KDR FLK1 Y996 Antibody Blocking Peptide](#)
- [Phospho FGFR1 pY766 Antibody Blocking Peptide](#)
- [Phospho FGFR Y766 Antibody Blocking Peptide](#)
- [Phospho FGFR Y653 654 Antibody Blocking Peptide](#)
- [Mouse Phospho FADD S191 Antibody Blocking Peptide](#)
- [Phospho ErbB2 Y1248 Antibody Blocking Peptide](#)
- [Phospho E2F1 S337 Antibody Blocking Peptide](#)
- [Phospho DAXX S517 Antibody Blocking Peptide](#)
- [Phospho DAXX S495 Antibody Blocking Peptide](#)
- [Phospho DAXX S213 Antibody Blocking Peptide](#)
- [Phospho Cyclin E1 T395 Antibody Blocking Peptide](#)
- [Phospho CCNB1 S126 Antibody Blocking Peptide](#)
- [Phospho CREB S133 Antibody Blocking Peptide](#)
- [Phospho cJun S73 Antibody Blocking Peptide](#)
- [Phospho cJun S63 Antibody Blocking Peptide](#)
- [Phospho CHK1 S317 Antibody Blocking Peptide](#)
- [Phospho CHK1 S280 Antibody Blocking Peptide](#)
- [Phospho CDK7 T170 Antibody Blocking Peptide](#)
- [Phospho Cdk2 T160 Antibody Blocking Peptide](#)
- [Phospho CDK1 S39 Antibody Blocking Peptide](#)
- [Phospho CDC6 S54 Antibody Blocking Peptide](#)
- [Phospho CDC2 T161 Blocking Peptide](#)
- [Phospho CDC25B S353 Antibody Blocking Peptide](#)
- [Phospho CDC25B S187 Antibody Blocking Peptide](#)
- [Phospho CDC25B S186 Antibody Blocking Peptide](#)
- [Phospho CDC25A T506 Antibody Blocking Peptide](#)
- [Phospho CDC25A S75 Antibody Blocking Peptide](#)
- [Phospho CDC25A S292 Antibody Blocking Peptide](#)
- [Phospho CDC25A S278 Antibody Blocking Peptide](#)
- [Phospho CDC25A S177 Antibody Blocking Peptide](#)
- [Phospho CDC25A S124 Antibody Blocking Peptide](#)
- [Phospho Caspase 9 S196 Antibody Blocking Peptide](#)
- [Phospho Caspase 6 S257 Antibody Blocking Peptide](#)
- [Phospho Bik T33 Antibody Blocking Peptide](#)
- [Phospho Bid S65 Antibody Blocking Peptide](#)
- [Mouse Phospho Bid S61 Antibody Blocking Peptide](#)
- [Phospho Bad S99 Antibody Blocking Peptide](#)
- [Phospho Bad S75 Antibody Blocking Peptide](#)
- [Phospho Bad S134 Antibody Blocking Peptide](#)
- [Phospho Bad S118 Antibody Blocking Peptide](#)
- [Phospho BACE S498 Antibody Blocking Peptide](#)
- [Phospho APP Y756 Antibody Blocking Peptide](#)
- [Phospho APP S730 Antibody Blocking Peptide](#)
- [Phospho APP S198 Antibody Blocking Peptide](#)
- [Phospho APBB1 S347 Antibody Blocking Peptide](#)
- [Phospho APBB1 S175 Antibody Blocking Peptide](#)
- [Phospho AKT Y326 Antibody Blocking Peptide](#)
- [Phospho AKT1 Y326 Antibody Blocking Peptide](#)
- [Phospho AKT1 S129 Blocking Peptide](#)
- [Phospho AKT1 S124 Antibody Blocking Peptide](#)
- [ABL Antibody Y251 Blocking Peptide](#)
- [Phospho ABL1 Y276 Antibody Blocking Peptide](#)
- [Phospho ABL1 Y272 Antibody Blocking Peptide](#)
- [Phospho ABL1 Y251 Antibody Blocking Peptide](#)
- [Phospho ABL1 Y245 Antibody Blocking Peptide](#)
- [Phospho ABL1 Y134 Antibody Blocking Peptide](#)
- [Phospho H3 S28 Antibody Blocking Peptide](#)
- [Phospho H3 S10 Antibody Blocking Peptide](#)
- [Phospho 14 3 3 T232 Antibody Blocking Peptide](#)
- [Phospho 14 3 3 S58 Antibody Blocking Peptide](#)
- [IVD Antibody C term Blocking peptide](#)
- [IVD Antibody N term Blocking Peptide](#)
- [ATP5B Antibody Center Blocking Peptide](#)
- [SNRPB Antibody N term R49 Blocking Peptide](#)
- [RFC4 Antibody Center Blocking Peptide](#)
- [RBM14 Antibody Center Blocking Peptide](#)
- [ITGB1 pY783 Antibody Blocking Peptide](#)
- [SYUA Antibody C term Blocking Peptide](#)
- [LDHB Antibody C term Blocking Peptide](#)
- [LDHB Antibody N term Blocking Peptide](#)
- [GMPS Antibody C term Blocking Peptide](#)
- [CDT1 Antibody Center Blocking Peptide](#)
- [CDT1 Antibody C term Blocking Peptide](#)
- [BYSL Antibody Center Blocking Peptide](#)
- [HNRPL Antibody Center Blocking Peptide](#)
- [HNRPL Antibody C term Blocking Peptide](#)
- [CD71 Antibody C term Blocking Peptide](#)
- [CD138 Antibody C term K281 Blocking Peptide](#)
- [GOT1 Antibody C term Blocking Peptide](#)
- [GOT1 Antibody N term Blocking Peptide](#)
- [PSMB3 Antibody C term Blocking Peptide](#)
- [Klotho Antibody C term Blocking Peptide](#)
- [PAX3 Antibody N term Blocking Peptide](#)
- [YWHAG Antibody N term Blocking Peptide](#)
- [PSME3 Antibody C term Blocking Peptide](#)
- [PSME3 Antibody N term Blocking Peptide](#)
- [PSMA4 Antibody C term Blocking Peptide](#)
- [PIIA Antibody N term Blocking Peptide](#)
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- [PRDX5 Antibody Center Blocking Peptide](#)
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- [STRAP Antibody C term Blocking Peptide](#)
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- [IMMT Antibody Center Blocking Peptide](#)
- [YWHAH Antibody C term Blocking Peptide](#)
- [YWHAH Antibody N term Blocking Peptide](#)
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- [PRDX2 Antibody Center Blocking Peptide](#)
- [PRDX2 Antibody C term Blocking Peptide](#)
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- [PDIA3 Antibody C term Blocking Peptide](#)
- [PDHB Antibody Center Blocking Peptide](#)
- [PDHB Antibody N term Blocking Peptide](#)
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- [PABPC1 Antibody N term Blocking Peptide](#)
- [WDR1 Antibody C term Blocking Peptide](#)
- [TUFM Antibody N term Blocking Peptide](#)
- [TPI1 Antibody C term Blocking Peptide](#)
- [TPI1 Antibody N term Blocking Peptide](#)
- [PSMD7 Antibody C term Blocking peptide](#)
- [PSMD7 Antibody N term Blocking Peptide](#)
- [PSMD13 Antibody C term Blocking Peptide](#)
- [PSMD13 Antibody N term Blocking Peptide](#)
- [PSMB7 Antibody C term Blocking Peptide](#)
- [PSMB7 Antibody N term Blocking Peptide](#)
- [PSMA2 Antibody C term Blocking Peptide](#)
- [BAG1 Antibody C term Blocking Peptide](#)
- [P4HB Antibody C term Blocking Peptide](#)
- [NAPA Antibody Center Blocking Peptide](#)
- [NAPA Antibody C term Blocking Peptide](#)
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- [MDH1 Antibody C term Blocking Peptide](#)
- [ITGB4BP Antibody Center Blocking Peptide](#)
- [ITGB4BP Antibody C term Blocking peptide](#)
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- [EGR1 Antibody N term Blocking Peptide](#)
- [ESD Antibody C term Blocking Peptide](#)
- [ERP29 Antibody Center Blocking Peptide](#)
- [ERP29 Antibody N term Blocking Peptide](#)
- [EIF5A Antibody Center Blocking Peptide](#)
- [EIF5A Antibody C term Blocking Peptide](#)
- [EIF3S5 Antibody N term Blocking Peptide](#)
- [DLST Antibody Center Blocking Peptide](#)
- [DLST Antibody C term Blocking Peptide](#)
- [DDAH1 Antibody C term Blocking Peptide](#)
- [CTBP2 Antibody C term Blocking Peptide](#)
- [CCT5 Antibody Center Blocking Peptide](#)
- [CCT5 Antibody N term Blocking Peptide](#)
- [CAPZA2 Antibody Center Blocking Peptide](#)
- [ARHGDI1 Antibody C term Blocking Peptide](#)
- [APRT Antibody C term Blocking Peptide](#)



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