



Chapter 2 : GentaUR Products List

- Mouse IL 4 CytoMax ELISA kit sensitivity 1.25 pg/ml
- Mouse IL 6 CytoMax ELISA kit sensitivity 1.25 pg/ml
- Mouse IL 10 CytoMax ELISA kit sensitivity 2.5 pg/ml
- mAb rat anti mouse IFN gamma clone F1
- mAb rat anti mouse IFN gamma clone F3
- pAb rabbit anti mouse IFN gamma affinity purified
- mAb rat anti mouse IL 2 clone JES6 1A12
- mAb rat anti mouse IL 2 clone S4B6 1
- mAb rat anti mouse IL 2 clone JES6 5H4
- mAb rat anti mouse IL 2 Biotin labeled clone JES6 5H4
- mAb rat anti mouse IL 4 clone 11B11
- mAb rat anti mouse IL 6 clone MP5 20F3
- mAb rat anti mouse IL 9 clone D8402E8
- mAb hamster anti mouse IL 9 clone D9302C12
- mAb rat anti mouse IL 10 clone SXC 1
- pAb rabbit anti mouse TNF alpha affinity purified
- pAb rabbit anti mouse TNF alpha Biotin labeled affinity purified
- Recombinant mouse TNF alpha E coli derived 10E5 Units
- Recombinant mouse TNF alpha E coli derived 10E6 Units
- Activator I II silver staining
- AEC coloring system enzymatic staining
- Blocking buffer ready to use CytoMax ELISA
- Blocking stock solution B 10x ELISPOT silver staining
- Blocking stock solution R 10x ELISPOT enzymatic staining
- Dilution buffer B 10x ELISPOT PVDF silver staining
- Dilution buffer R 10x ELISPOT enzymatic staining
- Dilution buffer T 10x ELISPOT silver staining
- GABA conjugate ELISPOT silver staining
- Optimiser™ plate holder CytoMax ELISA
- Polystyrene bottomed 96 well plate ELISA Greiner
- Polystyrene bottomed 96 well plate lid ELISPOT Nunc
- PVDF membrane bottomed 96 well plate lid Millipore sterile
- Streptavidin HRP conjugate ELISPOT enzymatic staining
- 96 well U bottom transfer plate CytoMax ELISA
- Rat TNF alpha ELISA kit mAb pAb biot sensitivity 5 pg/ml
- Monkey IFN gamma ELISPOT kit mAb mAb biot silver staining
- Monkey IFN gamma ELISPOT kit mAb mAb biot enzymatic staining
- Monkey IFN gamma ELISPOT kit mAb mAb biot enzym st pre coat
- Monkey IL 1beta ELISPOT kit silver staining
- Monkey IL 1beta ELISPOT kit enzymatic staining
- Monkey GM CSF ELISPOT kit silver staining
- Monkey GM CSF ELISPOT kit enzymatic staining
- Monkey IFN gamma ELISPOT kit mAb pAb biot silver staining
- Monkey IFN gamma ELISPOT kit mAb pAb biot enzymatic staining
- Monkey IFN gamma ELISPOT kit mAb pAb biot enzym st pre coat
- Monkey IL 2 ELISPOT kit silver staining
- Monkey IL 2 ELISPOT kit enzymatic staining
- Monkey IL 4 ELISPOT kit silver staining
- Monkey IL 4 ELISPOT kit enzymatic staining
- Monkey IL 5 ELISPOT kit silver staining
- Monkey IL 5 ELISPOT kit enzymatic staining
- Monkey IL 6 ELISPOT kit silver staining
- Monkey IL 6 ELISPOT kit enzymatic staining
- Monkey IL 10 ELISPOT kit silver staining
- Monkey IL 10 ELISPOT kit enzymatic staining
- Monkey IL 13 ELISPOT kit silver staining
- Monkey IL 13 ELISPOT kit enzymatic staining
- Monkey TNF alpha ELISPOT kit silver staining
- Monkey TNF alpha ELISPOT kit enzymatic staining
- Monkey IL 12 23p40 ELISPOT kit silver staining
- Monkey IL 12 23p40 ELISPOT kit enzymatic staining
- Monkey Perforin ELISPOT kit silver staining
- Monkey Perforin ELISPOT kit enzymatic staining
- Monkey IL 1beta ELISA kit sensitivity 2 pg/ml
- Monkey GM CSF ELISA kit sensitivity 2 pg/ml
- Monkey IFN gamma ELISA kit sensitivity 2 pg/ml
- Monkey IL 2 ELISA kit sensitivity 5 pg/ml
- Monkey IL 4 ELISA kit sensitivity 2 pg/ml
- Monkey IL 5 ELISA kit sensitivity 2 pg/ml
- Monkey IL 6 ELISA kit sensitivity 2 pg/ml
- Monkey IL 10 ELISA kit sensitivity 2 pg/ml
- Monkey IL 13 ELISA kit sensitivity 2 pg/ml
- Monkey TNF alpha ELISA kit sensitivity 2 pg/ml
- Monkey IL 12 23p40 ELISA kit sensitivity 2 pg/ml
- Monkey IL 8 ELISA kit sensitivity 15 pg/ml
- Monkey G CSF ELISA kit sensitivity 10 pg/ml
- Monkey Perforin ELISA kit sensitivity 15 pg/ml
- Chimpanzee GM CSF ELISPOT kit silver staining
- Chimpanzee GM CSF ELISPOT kit enzymatic staining
- Chimpanzee Granzyme B ELISPOT kit silver staining
- Chimpanzee Granzyme B ELISPOT kit enzymatic staining
- Chimpanzee IFN gamma ELISPOT kit silver staining
- Chimpanzee IFN gamma ELISPOT kit enzymatic staining
- Chimpanzee IL 2 ELISPOT kit silver staining
- Chimpanzee IL 2 ELISPOT kit enzymatic staining
- Chimpanzee IL 4 ELISPOT kit silver staining
- Chimpanzee IL 4 ELISPOT kit enzymatic staining
- Chimpanzee IL 5 ELISPOT kit silver staining
- Chimpanzee IL 5 ELISPOT kit enzymatic staining
- Chimpanzee IL 6 ELISPOT kit silver staining
- Chimpanzee IL 6 ELISPOT kit enzymatic staining
- Chimpanzee IL 10 ELISPOT kit silver staining
- Chimpanzee IL 10 ELISPOT kit enzymatic staining
- Chimpanzee IL 13 ELISPOT kit silver staining
- Chimpanzee IL 13 ELISPOT kit enzymatic staining
- Chimpanzee IL 13 ELISPOT kit enzymatic staining
- Chimpanzee TNF alpha ELISPOT kit silver staining
- Chimpanzee TNF alpha ELISPOT kit enzymatic staining
- Chimpanzee IL 12p70 ELISPOT kit silver staining
- Chimpanzee IL 12p70 ELISPOT kit enzymatic staining
- Chimpanzee IL 1beta ELISPOT kit silver staining
- Chimpanzee IL 1beta ELISPOT kit enzymatic staining
- Chimpanzee Perforin ELISA kit sensitivity 15 pg/ml
- Chimpanzee Granzyme B ELISA kit sensitivity 10 pg/ml
- Chimpanzee IL 12p70 ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 1beta ELISA kit sensitivity 2 pg/ml
- Chimpanzee G CSF ELISA kit sensitivity 5 pg/ml
- Chimpanzee GM CSF ELISA kit sensitivity 2 pg/ml
- Chimpanzee IFN gamma ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 2 ELISA kit sensitivity 5 pg/ml
- Chimpanzee IL 4 ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 5 ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 6 ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 10 ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 13 ELISA kit sensitivity 2 pg/ml
- Chimpanzee TNF alpha ELISA kit sensitivity 2 pg/ml
- Chimpanzee IL 8 ELISA kit sensitivity 15 pg/ml
- Human GM CSF ELISA kit sensitivity 2 pg/ml
- Human IFN gamma ELISA kit sensitivity 2 pg/ml
- Human IL 2 ELISA kit sensitivity 5 pg/ml
- Human IL 4 ELISA kit sensitivity 2 pg/ml
- Human IL 5 ELISA kit sensitivity 2 pg/ml
- Human IL 6 ELISA kit sensitivity 2 pg/ml
- Human IL 10 ELISA kit sensitivity 2 pg/ml
- Human IL 13 ELISA kit sensitivity 2 pg/ml
- Human TNF alpha ELISA kit sensitivity 2 pg/ml
- Human IL 12p70 ELISA kit sensitivity 2 pg/ml
- Human Granzyme B ELISA kit sensitivity 10 pg/ml
- Human IL 8 ELISA kit sensitivity 15 pg/ml
- Human IL 1beta ELISA kit sensitivity 2 pg/ml
- mAb mouse anti human IFN gamma clone MD 1
- mAb mouse anti human IFN gamma clone MD 2
- pAb rabbit anti human IFN gamma affinity purified
- mAb mouse anti human IFN gamma Biotin labeled clone MD 1
- pAb rabbit anti human IFN gamma ligand purified
- mAb mouse anti human IFN gamma FITC labeled clone MD 1
- pAb rabbit anti human IL 13 affinity purified
- mAb mouse anti human IL 13 clone B B13
- Human Granzyme B ELISPOT kit silver staining
- Human Granzyme B ELISPOT kit enzymatic staining
- Human IFN gamma ELISPOT kit mAb mAb biot silver staining
- Human IFN gamma ELISPOT kit mAb mAb biot enzymatic staining
- Human IFN gamma ELISPOT kit mAb mAb biot enzym st pre coat
- Human IL 2 ELISPOT kit silver staining
- Human IL 2 ELISPOT kit enzymatic staining
- Human IL 4 ELISPOT kit silver staining
- Human IL 4 ELISPOT kit enzymatic staining
- Human IL 5 ELISPOT kit silver staining
- Human IL 5 ELISPOT kit enzymatic staining
- Human IL 6 ELISPOT kit silver staining
- Human IL 6 ELISPOT kit enzymatic staining
- Human IL 10 ELISPOT kit silver staining
- Human IL 10 ELISPOT kit enzymatic staining
- Human IL 13 ELISPOT kit silver staining
- Human IL 13 ELISPOT kit enzymatic staining
- Human TNF alpha ELISPOT kit silver staining
- Human TNF alpha ELISPOT kit enzymatic staining
- Human IL 12p70 ELISPOT kit silver staining
- Human IL 12p70 ELISPOT kit enzymatic staining
- Human GM CSF ELISPOT kit silver staining
- Human GM CSF ELISPOT kit enzymatic staining
- Human IL 1beta ELISPOT kit silver staining
- Human IL 1beta ELISPOT kit enzymatic staining
- pAb rabbit anti human IFN gamma Biotin labeled affinity purified
- mAb mouse anti human IL 13 Cy5 labeled clone B B13
- mAb mouse anti human IL 13 FITC labeled clone B B13
- mAb mouse anti human IFN alpha clone MC 16
- mAb mouse anti human IL 2 clone B G5
- mAb mouse anti human IL 4 clone 5B5
- mAb mouse anti human IL 5 clone QS 5
- mAb mouse anti human IL 10 clone B S10
- mAb mouse anti human IL 12 23p40 clone B P24
- mAb mouse anti human TNF alpha clone B F7
- mAb mouse anti human TNF alpha clone 61E71
- mAb rat anti human IL 5 clone B Z25
- mAb mouse anti human IL 6 while supplies left clone 5E1
- mAb mouse anti human GM CSF clone J1B10
- pAb rabbit anti human IL 10 affinity purified
- mAb mouse anti human Granzyme B clone GB 10
- mAb mouse anti human IL 1beta clone B A15
- mAb mouse anti human Granzyme B clone GB 11
- mAb mouse anti human TNF alpha clone B C7
- mAb mouse anti human IL 6 clone UC 6
- pAb rabbit anti human IL 12p70 affinity purified
- pAb rabbit anti human IL 12p70 Biotin labeled affinity purified
- mAb mouse anti human IL 12 clone AW 1
- mAb mouse anti human IL 12p70 clone QS 12p70
- pAb rabbit anti human G CSF affinity purified
- pAb rabbit anti human EPO affinity purified
- Human G CSF ELISA kit sensitivity 5 pg/ml
- Human Perforin ELISA kit sensitivity 15 pg/ml
- Monkey IL 17A ELISPOT kit silver staining
- Monkey IL 17A ELISPOT kit enzymatic staining
- Monkey IL 17F ELISPOT kit enzymatic staining
- Monkey IL 17F ELISPOT kit silver staining
- Human IL 17A ELISPOT kit silver staining
- Human IL 17A ELISPOT kit enzymatic staining
- Human IL 17F ELISPOT kit enzymatic staining
- Human IL 17F ELISPOT kit silver staining
- Chimpanzee IL 17A ELISPOT kit silver staining
- Chimpanzee IL 17A ELISPOT kit enzymatic staining
- Monkey IL 17A ELISPOT antibody pair
- Monkey IL 17F ELISPOT antibody pair
- Human IL 17A ELISPOT antibody pair
- Human IL 17F ELISPOT antibody pair
- Chimpanzee IL 17A ELISPOT antibody pair
- Monkey IL 17A ELISA kit sensitivity 5 pg/ml
- Monkey IL 23 ELISA kit supernatant only sensitivity 5 pg/ml
- Monkey IL 17F ELISA kit sensitivity 2 pg/ml
- Human IL 17A ELISA kit sensitivity 5 pg/ml
- Human IL 23 ELISA kit supernatant only sensitivity 5 pg/ml
- Human IL 17F ELISA kit sensitivity 2 pg/ml
- Human IL 33 ELISA kit sensitivity 5 pg/ml
- Chimpanzee IL 17A ELISA kit sensitivity 5 pg/ml
- Chimpanzee IL 23 ELISA kit supernatant only sensitivity 5 pg/ml
- Monkey IL 23 ELISA antibody pair supernatant only
- Human IL 17A ELISA antibody pair
- Human IL 33 ELISA antibody pair
- Chimpanzee IL 17A ELISA antibody pair
- Chimpanzee IL 23 ELISA antibody pair supernatant only
- Monkey IFN gamma ELISPOT antibody pair mAb mAb biot
- Monkey IFN gamma ELISPOT antibody pair mAb pAb biot
- Monkey Perforin ELISPOT antibody pair
- Human IFN gamma ELISPOT antibody pair mAb mAb biot
- Human Perforin ELISPOT antibody pair
- Chimpanzee Perforin ELISPOT kit silver staining
- Chimpanzee Perforin ELISPOT kit enzymatic staining
- Human Perforin ELISPOT kit silver staining
- Human Perforin ELISPOT kit enzymatic staining
- Human IgG B cell ELISPOT kit enzymatic staining
- Human IgG B cell ELISPOT kit silver staining
- Monkey IgG B cell ELISPOT kit enzymatic staining
- Monkey IgG B cell ELISPOT kit silver staining
- Human IFN gamma IL 10 FluoroSpot kit
- Human IFN gamma TNF alpha FluoroSpot kit
- Human IFN gamma IL 2 FluoroSpot kit
- Human IFN gamma IL 5 FluoroSpot kit
- Human IFN gamma IL 13 FluoroSpot kit
- Human IFN gamma IL 17A FluoroSpot kit
- Monkey IFN gamma IL 10 FluoroSpot kit
- Monkey IFN gamma TNF alpha FluoroSpot kit
- Monkey IFN gamma IL 2 FluoroSpot kit
- Monkey IFN gamma IL 5 FluoroSpot kit
- Monkey IFN gamma IL 13 FluoroSpot kit
- Monkey IFN gamma IL 17A FluoroSpot kit
- Human IL 6 CytoMax ELISA kit sensitivity 1.25 pg/ml
- Human IL 13 CytoMax ELISA kit sensitivity 1.25 pg/ml



GENTAUR

MOLECULAR PRODUCTS

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

- [Monkey IL 6 CytoMax ELISA kit sensitivity 1 25 pg/ml](#)
- [Monkey IL 13 CytoMax ELISA kit sensitivity 1 25 pg/ml](#)
- [Protein MMP 1 Interstitial Collagenase](#)
- [Protein MMP 2 Progelatinase A](#)
- [Protein MMP 3 Stromelysin 1 catalytic domain](#)
- [Protein MMP 8 Neutrophil Procollagenase](#)
- [Protein MMP 9 Monomer Progelatinase B](#)
- [Protein MMP 9 Lipocalin Complex](#)
- [Protein MMP 9 Lipocalin TIMP 1 Complex](#)
- [Protein MMP9 TIMP 1 Complex](#)
- [Protein MMP 13 Collagenase 3 catalytic domain](#)
- [Protein MMP 13 Procollagenase 3 His tagged](#)
- [Protein MMP 14 MT1 MMP catalytic domain](#)
- [Protein MMP 14 MT1 MMP prodomain catalytic domain His tagged](#)
- [Protein MMP 14 MT1 MMP prodomain catalytic domain and hemopexin domain His tagged](#)
- [Protein MMP 14 MT1 MMP hemopexin domain His tagged](#)
- [Protein MMP 15 MT2 MMP catalytic domain](#)
- [Protein MMP 16 MT3 MMP catalytic domain](#)
- [Protein MMP 17 MT4 MMP catalytic domain His tagged](#)
- [Protein MMP 24 MT5 MMP catalytic domain His tagged](#)
- [Protein Recombinant Human ADAMTS1 truncated His tagged](#)
- [Protein Recombinant Human ADAMTS4 Aggrecanase1 truncated His tagged](#)
- [Protein Recombinant Human ADAMTS5 Aggrecanase2 truncated His tagged](#)
- [Protein Recombinant Human HtrA1 His](#)
- [Protein Recombinant Human HtrA1 truncated His tagged](#)
- [Protein Recombinant Human HtrA3 His](#)
- [Protein Recombinant Human HtrA4 His](#)
- [Protein Recombinant Human HtrA4 His](#)
- [Protein Recombinant Human HtrA4 truncated His](#)
- [Protein Neutrophil Elastase](#)
- [Protein Cathepsin G](#)
- [Protein Procathepsin K](#)
- [Protein Native Human Serum Aminopeptidase N](#)
- [Protein Native Human Dipeptidylpeptidase IV](#)
- [Protein Native Porcine Dipeptidylpeptidase IV](#)
- [Protein Lysate MMP 14 MT1 MMP prodomain catalytic domain His tagged](#)
- [Protein Lysate MMP 14 MT1 MMP prodomain catalytic domain and hemopexin domain His tagged](#)
- [Control MMP 2 Zymography control](#)
- [Protein TIMP 1](#)
- [Protein TIMP 2](#)
- [Protein alpha2 Macroglobulin](#)
- [Protein alpha1 Antitrypsin](#)
- [Protein Antithrombin](#)
- [Protein Proteoglycans human nasal septum cartilage extract](#)
- [Protein Proteoglycans bovine nasal septum cartilage extract](#)
- [Protein Proteoglycans human joint cartilage extract](#)
- [Protein Proteoglycans bovine joint cartilage extract](#)
- [Protein Collagen type I human achilles tendon](#)
- [Protein Collagen type II human nasal septum](#)
- [Protein Collagen type II bovine nasal septum](#)
- [Protein Collagen Type II human joint cartilage](#)
- [Protein Collagen type II bovine joint cartilage](#)
- [Protein Recombinant Aggrecan Interglobular Domain](#)
- [Antibody rb anti h MMP 1 interstitial collagenase IgG](#)
- [Antibody rb anti h MMP 2 gelatinase A IgG](#)
- [Antibody rb anti h MMP 3 stromelysin 1 IgG](#)
- [Antibody rb anti h MMP 9 gelatinase B IgG](#)
- [Antibody rb anti h MMP 13 procollagenase 3 IgG](#)
- [Antibody m anti h MMP 13 procollagenase 3 monoclonal clone M53](#)
- [Antibody m anti h MMP 13 procollagenase 3 monoclonal clone M33](#)
- [Antibody m anti h MMP 13 procollagenase 3 monoclonal clone M66](#)
- [Antibody rb anti h MMP 14 MT1 MMP IgG polyclonal](#)
- [Antibody m anti h TIMP 2 monoclonal clone T12](#)
- [Antibody m anti h TIMP 2 monoclonal clone T75](#)
- [Antibody rb anti h Dipeptidylpeptidase IV IgG polyclonal](#)
- [Antibody rb anti h Cathepsin K IgG polyclonal](#)
- [Antibody m anti h Aggrecan Neopeptide ARGSV11 monoclonal clone N38](#)
- [Antibody rb anti h ADAMTS5 IgG polyclonal](#)
- [Antibody rb anti m Collagen Type I IgG polyclonal](#)
- [Antibody rb anti m Collagen Type I BrCN Fragment IgG polyclonal](#)
- [Antibody rb anti m Collagen Type I III BrCN Fragment IgG polyclonal](#)
- [Antibody rb anti m Collagen Type II BrCN Fragment IgG polyclonal](#)
- [Antibody rb anti m Collagen Type III BrCN Fragment IgG polyclonal](#)
- [Antibody rb anti h Collagen Type V IgG polyclonal](#)
- [Antibody rb anti h Collagen Type VI IgG polyclonal](#)
- [Antibody rb anti h Collagen Type VII IgG polyclonal](#)
- [Antibody rb anti r Collagen Type IX IgG polyclonal](#)
- [Antibody rb anti r Collagen Type X IgG polyclonal](#)
- [ELISA ProteaDetect](#)
- [ELISA Activity ProteaDetect](#)
- [Extraction kit ProteaDetect](#)
- [Extraction kit Western Blot ProteaDetect](#)
- [ExiProgen Tissue Genomic DNA Kit 96 reactions](#)
- [ExiProgen Bacteria Genomic DNA Kit 96 reactions](#)
- [ExiProgen Plant Genomic DNA Kit 96 reactions](#)
- [ExiProgen Beef Genomic DNA Kit 96 reactions](#)
- [ExiProgen Rice Genomic DNA Kit 96 reactions](#)
- [ExiProgen Tissue total RNA Kit 96 reactions](#)
- [ExiProgen Plant total RNA Kit 96 reactions](#)
- [ExiProgen Viral DNA RNA Kit 96 reactions](#)
- [ExiProgen Viral DNA Kit 96 reactions](#)
- [ExiProgen Viral RNA Kit 96 reactions](#)
- [ExiProgen EC1 Protein Synthesis Kit 16 reactions](#)
- [ExiProgen EC1 Protein Synthesis Kit 32 reactions](#)
- [ExiProgen EC1 Protein Synthesis Kit 96 reactions](#)
- [pBIVT Vector Set 1 5 g each](#)
- [ExiProgen](#)
- [Genomic DNA Isolation Dual Maxi Kit Tissue](#)
- [Genomic DNA Isolation Dual Maxi Kit Blood Cell Bacteria](#)
- [Genomic DNA Isolation Maxi Kit Plant](#)
- [Total RNA Isolation Kit Tissue](#)
- [Total RNA Isolation Maxi Kit Tissue](#)
- [Total RNA Isolation Kit Plant](#)
- [Total RNA Isolation Kit Blood Cell Bacteria](#)
- [Total Nucleic Acid Isolation Kit Virus](#)
- [Total RNA Isolation Maxi Kit Blood Cell Bacteria](#)
- [Super Cut Buffer](#)
- [Total RNA Isolation Maxi Kit Plant](#)
- [Genomic DNA Isolation Dual Kit Tissue](#)
- [Genomic DNA Isolation Kit Plant](#)
- [Genomic DNA Isolation Dual Maxi Kit Tissue](#)
- [FB PCR Clean Up Gel Extraction Maxi Kit](#)
- [100 mM dNTP Set](#)
- [DG reagent Genomic DNA Isolation Kit](#)
- [PG reagent Plant Genomic DNA Isolation Kit](#)
- [DR reagent Total RNA Isolation Kit](#)
- [PR reagent Plant Total RNA Isolation Kit](#)
- [DNA 6](#)
- [FB Plasmid Maxiprep Kit](#)
- [Genomic DNA Isolation Dual Kit Blood Cell Bacteria](#)
- [5](#)
- [HotStar All in One](#)
- [MMLV 1st strand RT PCR](#)
- [One Step RT PCR](#)
- [CM Bead Genomic DNA Kit Buffy Coat](#)
- [TM Bead Genomic DNA Kit Tissue](#)
- [VM Bead Genomic DNA Kit Virus](#)
- [100](#)
- [FB PCR Clean Up Gel Extraction Kit](#)
- [BM Bead Genomic DNA Kit Blood Cell](#)
- [PM Bead Genomic DNA Kit Plant](#)
- [EM Bead Genomic DNA Kit Bacteria](#)
- [Genomic DNA Isolation Dual Kit Tissue](#)
- [25 mM dNTP each](#)
- [3.5 245KDa Prestained Protein Ladder](#)
- [FB Plasmid Miniprep Kit](#)
- [PCR All in One](#)
- [FB HiFi DNA Polymerase](#)
- [10 245KDa Prestained Protein Ladder](#)
- [Lysozyme 100000 units mg](#)
- [Agarose Tables Dnase RNase free](#)
- [100 mM dATP](#)
- [100 mM dTTP](#)
- [100 mM dGTP](#)
- [100 mM dGTP](#)
- [10 180KDa Prestained Protein Ladder](#)
- [Negative Protein Gel Stain Kit](#)
- [0 1 10Kb DNA Ladder dye added](#)
- [50 bp DNA Ladder dye added](#)
- [0 25 25Kb DNA Ladder dye added](#)
- [10 mM dNTP each](#)
- [No EtBr DNA 6](#)
- [100bp DNA Ladder dye added](#)
- [0 1 3Kb DNA Ladder dye added](#)
- [1Kb DNA Ladder dye added](#)
- [100bp DNA Ladder](#)
- [0 1 3Kb DNA Ladder](#)
- [1Kb DNA Ladder](#)
- [FB Taq DNA Polymerase](#)
- [ChromaLink Biotin Labeling Reagent Water Soluble](#)
- [ChromaLink Biotin Labeling Reagent DMF Soluble](#)
- [ChromaLink Biotin Maleimide Reagent](#)
- [HRP Antibody All In One Conjugation Kit](#)
- [R PE Antibody All in One Conjugation Kit](#)
- [S 4FB Crosslinker DMF Soluble](#)
- [Sulfo S 4FB Crosslinker Water Soluble](#)
- [C6 S 4FB Crosslinker](#)
- [S SS 4FB Cleavable Crosslinker](#)
- [PEG4 PF6 Long Chain Crosslinker analog of 4 FB](#)
- [A4FB Phosphoramidite oligo synthesis](#)
- [4FB Silane](#)
- [MTFB Maleimide 4FB Crosslinker](#)
- [S HyNic Crosslinker DMF Soluble](#)
- [Sulfo S HyNic Crosslinker Water Soluble](#)
- [C6 S HyNic Crosslinker](#)
- [MHPH Maleimide HyNic Crosslinker](#)
- [HyNic Silane](#)
- [SHNH HyNic for technetium 99m labeling](#)
- [SHTH heat labile version of S HyNic](#)
- [4FB Activated APC](#)
- [4FB Activated R PE](#)
- [4FB Activated HRP](#)
- [Fluorescein PEG4 4FB](#)
- [Peptide synthesis products 6 FMOCHNA Osu incorporates FMOCHNA protected HyNic on N terminus](#)
- [Peptide synthesis products 6 BOC HNA Osu incorporates BOC protected HyNic to N term or internal Lys](#)
- [Peptide synthesis products 6 BOC HNA incorporates BOC protected HyNic to N term or internal Lys](#)
- [Peptide synthesis products 6 FMOCHNA incorporates FMOCHNA protected HyNic to N term or internal Lys](#)
- [Peptide synthesis products FMOCHNA Lysine e 6 BOC HyNic OH incorporates HyNic on C term or internal positions](#)
- [Accessories Conjugation Buffer 10X](#)
- [Accessories Modification Buffer 10X](#)
- [Accessories TurboLink Catalyst Buffer 10X](#)
- [Accessories MES Buffer 10X](#)
- [Accessories PBS Buffer 10X](#)
- [Accessories 2 Hydrazinopyridine dihydrochloride 2HP to quantify 4FB modified biomolecules](#)
- [Accessories 2 Sulfobenzaldehyde to quantify HyNic modified biomolecules](#)
- [Accessories 6 HNA 6 hydrazinonicotinic acid used in peptide synthesis](#)
- [Accessories Anhydrous DMF](#)
- [Accessories VivaSpin Diafiltration Spin Filters 5K MWCO](#)
- [Accessories Zeba Desalting Columns retains salts and small molecules 7 kDa](#)
- [UltraBright UV Transilluminator 302 nm adjustable 200 x 200 viewing](#)
- [UltraSlim UV Transilluminator 302 nm for mini gels 150X 80 viewing](#)
- [UltraBright LED Transilluminator 3 wavelength light 470 B 530 G 630 R](#)
- [UltraBright LED Transilluminator dual wavelengths 740 NIR 630 R](#)
- [MiniCute UV LED small imager could be compatible to transilluminators UltraSlim UltraBright](#)
- [BandPeeper Real time Gel viewer for Mupid exU One ACE](#)
- [High Speed Plasmid Mini Kit](#)
- [High Speed Large Plasmid Mini Kit 10 50 Kb](#)
- [High Speed Plasmid Advance Kit](#)
- [Plasmid Midi Kit](#)
- [Plasmid Midi Kit Endotoxin Free](#)
- [Plasmid Maxi Kit](#)
- [Plasmid Maxi Kit Endotoxin Free](#)
- [96 Well Plasmid Kit](#)
- [Genomic DNA Mini Kit Blood Cultured Cell](#)
- [Genomic DNA Midi Kit Blood Cultured Cell](#)
- [Genomic DNA Maxi Kit Blood Cultured Cell](#)
- [Genomic DNA Mini Kit Tissue](#)
- [Genomic DNA Mini Kit Plant](#)
- [Genomic DNA Maxi Kit Plant](#)
- [96 Well Genomic DNA Extraction Kit](#)
- [96 Well Genomic DNA Kit Plant](#)
- [Total RNA Mini Kit Blood Cultured Cell](#)
- [Total RNA Maxi Kit Blood Cultured Cell](#)
- [Total RNA Mini Kit Plant](#)
- [Total RNA Maxi Kit Plant](#)
- [Total RNA Mini Kit Tissue](#)
- [Total RNA Maxi Kit Tissue](#)
- [96 Well Total RNA Extraction Kit](#)
- [Viral Nucleic Acid Extraction Kit III](#)
- [Viral Nucleic Acid Extraction Kit II](#)
- [96 Well Viral DNA RNA Extraction Kit](#)
- [Acid Phosphatase for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Albumin for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Alcohol for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Ammonia Alcohol Controls for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)



MOLECULAR PRODUCTS

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

- [LD L Liquid for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [autoLDL for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Lipase Color for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Lipase Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Lipoprotein a for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Lipoprotein a Calibrator Set for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Lipid Control Set for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Magnesium for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Magnesium Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Microalbumin for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Microalbumin Calibrator Set for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Microalbumin Control Set for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Microprotein for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Microprotein Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Urine Chemistry Controls for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Phosphorus for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Phosphorus Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Protein Total for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Protein Total Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [RA Fluid for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Triglycerides GPO for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Triglycerides GPO Liquid for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Triglyceride Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Uric Acid Liquid for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Uric Acid Standard for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [Wetting Agent for Abbott ATAC Bayer Advia Opera Beckman Chemwell Cobas Gemstar Hitachi Hycel Konelab Monarch Olympus Pointe 180 180II Selecta Stat fax Wako](#)
- [HITACHI 704 902 REAGENTS Alkaline Phosphatase](#)
- [HITACHI 704 902 REAGENTS Alkaline Phosphatase](#)
- [HITACHI 704 902 REAGENTS ALT](#)
- [HITACHI 704 902 REAGENTS AST](#)
- [HITACHI 704 902 REAGENTS Amylase EPS](#)
- [HITACHI 704 902 REAGENTS autoHDL Liquid](#)
- [HITACHI 704 902 REAGENTS autoLDL](#)
- [HITACHI 704 902 REAGENTS Bilirubin Direct](#)
- [HITACHI 704 902 REAGENTS Bilirubin Total](#)
- [HITACHI 704 902 REAGENTS BUN](#)
- [HITACHI 704 902 REAGENTS Calcium CPC](#)
- [HITACHI 704 902 REAGENTS Carbon Dioxide Liquid Stable](#)
- [HITACHI 704 902 REAGENTS Cell Wash](#)
- [HITACHI 704 902 REAGENTS Cholesterol](#)
- [HITACHI 704 902 REAGENTS CK](#)
- [HITACHI 704 902 REAGENTS Creatinine](#)
- [HITACHI 704 902 REAGENTS CRP High Sensitivity](#)
- [HITACHI 704 902 REAGENTS Detergent](#)
- [HITACHI 704 902 REAGENTS GGT](#)
- [HITACHI 704 902 REAGENTS Glucose Oxidase](#)
- [HITACHI 704 902 REAGENTS Iron Ferrozine](#)
- [HITACHI 704 902 REAGENTS ISE Diluent](#)
- [HITACHI 704 902 REAGENTS ISE Internal Reference](#)
- [HITACHI 704 902 REAGENTS ISE 1N KCL Solution](#)
- [HITACHI 704 902 REAGENTS ISE Standard Low](#)
- [HITACHI 704 902 REAGENTS ISE Standard High](#)
- [HITACHI 704 902 REAGENTS Lactate](#)
- [HITACHI 704 902 REAGENTS LD](#)
- [HITACHI 704 902 REAGENTS Magnesium](#)
- [HITACHI 704 902 REAGENTS Microalbumin](#)
- [HITACHI 704 902 REAGENTS Microprotein](#)
- [HITACHI 704 902 REAGENTS Phosphorus](#)
- [HITACHI 704 902 REAGENTS Protein Total](#)
- [HITACHI 704 902 REAGENTS System Cleaning Solution](#)
- [HITACHI 704 902 REAGENTS Triglycerides](#)
- [HITACHI 704 902 REAGENTS Uric Acid](#)
- [HITACHI 717 REAGENTS Acid Phosphatase](#)
- [HITACHI 717 REAGENTS Alkaline Phosphatase](#)
- [HITACHI 717 REAGENTS ALT](#)
- [HITACHI 717 REAGENTS AST](#)
- [HITACHI 717 REAGENTS Amylase EPS](#)
- [HITACHI 717 REAGENTS autoHDL Liquid](#)
- [HITACHI 717 REAGENTS autoLDL](#)
- [HITACHI 717 REAGENTS Bilirubin Direct](#)
- [HITACHI 717 REAGENTS Bilirubin Total](#)
- [HITACHI 717 REAGENTS BUN](#)
- [HITACHI 717 REAGENTS Calcium CPC](#)
- [HITACHI 717 REAGENTS Carbon Dioxide Liquid Stable](#)
- [HITACHI 717 REAGENTS Cell Wash](#)
- [HITACHI 717 REAGENTS Cholesterol](#)
- [HITACHI 717 REAGENTS Creatinine](#)
- [HITACHI 717 REAGENTS Enzymatic Creatinine](#)
- [HITACHI 717 REAGENTS CK](#)
- [HITACHI 717 REAGENTS CRP High Sensitivity](#)
- [HITACHI 717 REAGENTS Detergent](#)
- [HITACHI 717 REAGENTS GGT](#)
- [HITACHI 717 REAGENTS Glucose Oxidase](#)
- [HITACHI 717 REAGENTS Iron Ferrozine](#)
- [HITACHI 717 REAGENTS Direct TIBC](#)
- [HITACHI 717 REAGENTS ISE Diluent](#)
- [HITACHI 717 REAGENTS ISE Internal Reference](#)
- [HITACHI 717 REAGENTS ISE 1N KCL Solution](#)
- [HITACHI 717 REAGENTS ISE Standard Low](#)
- [HITACHI 717 REAGENTS ISE Standard High](#)
- [HITACHI 717 REAGENTS Lactate](#)
- [HITACHI 717 REAGENTS LD](#)
- [HITACHI 717 REAGENTS Magnesium](#)
- [HITACHI 717 REAGENTS Microalbumin](#)
- [HITACHI 717 REAGENTS Microprotein](#)
- [HITACHI 717 REAGENTS Phosphorus](#)
- [HITACHI 717 REAGENTS Protein Total](#)
- [HITACHI 717 REAGENTS System Cleaning Solution](#)
- [HITACHI 717 REAGENTS Triglycerides](#)
- [HITACHI 717 REAGENTS Uric Acid](#)
- [HITACHI 747 REAGENTS Alkaline Phosphatase R1](#)
- [HITACHI 747 REAGENTS Alkaline Phosphatase R2](#)
- [HITACHI 747 REAGENTS ALT R1](#)
- [HITACHI 747 REAGENTS ALT R2](#)
- [HITACHI 747 REAGENTS AST R1](#)
- [HITACHI 747 REAGENTS AST R2](#)
- [HITACHI 747 REAGENTS Amylase EPS R1](#)
- [HITACHI 747 REAGENTS Amylase EPS R2](#)
- [HITACHI 747 REAGENTS autoHDL Cholesterol R1](#)
- [HITACHI 747 REAGENTS autoHDL Cholesterol R2](#)
- [HITACHI 747 REAGENTS Bilirubin Direct R1](#)
- [HITACHI 747 REAGENTS Bilirubin Direct R2](#)
- [HITACHI 747 REAGENTS Bilirubin Total R1](#)
- [HITACHI 747 REAGENTS Bilirubin Total R2](#)
- [HITACHI 747 REAGENTS BUN R1](#)
- [HITACHI 747 REAGENTS BUN R2](#)
- [HITACHI 747 REAGENTS Calcium CPC R1](#)
- [HITACHI 747 REAGENTS Calcium CPC R2](#)
- [HITACHI 747 REAGENTS Cell Wash](#)
- [HITACHI 747 REAGENTS Cholesterol](#)
- [HITACHI 747 REAGENTS Creatinine](#)
- [HITACHI 747 REAGENTS CK](#)
- [HITACHI 747 REAGENTS Detergent](#)
- [HITACHI 747 REAGENTS GGT](#)
- [HITACHI 747 REAGENTS Glucose Oxidase](#)
- [HITACHI 747 REAGENTS Iron Ferrozine](#)
- [HITACHI 747 REAGENTS ISE Internal Reference](#)
- [HITACHI 747 REAGENTS ISE 1N KCL Solution](#)
- [HITACHI 747 REAGENTS ISE Standard Low](#)
- [HITACHI 747 REAGENTS ISE Standard High](#)
- [HITACHI 747 REAGENTS LD R1](#)
- [HITACHI 747 REAGENTS LD R2](#)
- [HITACHI 747 REAGENTS Magnesium R1](#)
- [HITACHI 747 REAGENTS Magnesium R2](#)
- [HITACHI 747 REAGENTS Phosphorus R1](#)
- [HITACHI 747 REAGENTS Phosphorus R2](#)
- [HITACHI 747 REAGENTS Protein Total R1](#)
- [HITACHI 747 REAGENTS Protein Total R2](#)
- [HITACHI 747 REAGENTS System Cleaning Solution](#)
- [HITACHI 747 REAGENTS Triglycerides](#)
- [HITACHI 747 REAGENTS Uric Acid R2](#)
- [HITACHI 911 912 914 Direct Replacement Alkaline Phosphatase](#)
- [HITACHI 911 912 914 Direct Replacement ALT](#)
- [HITACHI 911 912 914 Direct Replacement AST](#)
- [HITACHI 911 912 914 Direct Replacement Amylase EPS](#)
- [HITACHI 911 912 914 Direct Replacement autoHDL Cholesterol](#)
- [HITACHI 911 912 914 Direct Replacement Bilirubin Direct](#)
- [HITACHI 911 912 914 Direct Replacement Bilirubin Total](#)
- [HITACHI 911 912 914 Direct Replacement BUN](#)
- [HITACHI 911 912 914 Direct Replacement Calcium CPC](#)
- [HITACHI 911 912 914 Direct Replacement Carbon Dioxide Liquid Stable](#)
- [HITACHI 911 912 914 Direct Replacement Cell Wash](#)
- [HITACHI 911 912 914 Direct Replacement Cholesterol](#)
- [HITACHI 911 912 914 Direct Replacement Creatinine](#)
- [HITACHI 911 912 914 Direct Replacement Enzymatic Creatinine](#)
- [HITACHI 911 912 914 Direct Replacement CK](#)
- [HITACHI 911 912 914 Direct Replacement Detergent](#)
- [HITACHI 911 912 914 Direct Replacement GGT](#)
- [HITACHI 911 912 914 Direct Replacement Glucose Oxidase](#)
- [HITACHI 911 912 914 Direct Replacement Iron Ferrozine](#)
- [HITACHI 911 912 914 Direct Replacement Direct TIBC](#)
- [HITACHI 911 912 914 Direct Replacement ISE Diluent](#)
- [HITACHI 911 912 914 Direct Replacement ISE Internal Reference](#)
- [HITACHI 911 912 914 Direct Replacement ISE 1N KCL Solution](#)
- [HITACHI 911 912 914 Direct Replacement ISE Standard Low](#)
- [HITACHI 911 912 914 Direct Replacement ISE Standard High](#)
- [HITACHI 911 912 914 Direct Replacement LD](#)
- [HITACHI 911 912 914 Direct Replacement Magnesium](#)
- [HITACHI 911 912 914 Direct Replacement Phosphorus](#)
- [HITACHI 911 912 914 Direct Replacement Protein Total](#)
- [HITACHI 911 912 914 Direct Replacement System Cleaning Solution](#)
- [HITACHI 911 912 914 Direct Replacement Triglycerides](#)
- [HITACHI 911 912 914 Direct Replacement Uric Acid](#)
- [Hitachi 911 User Defined Acid Phosphatase](#)
- [Hitachi 911 User Defined autoLDL](#)
- [Hitachi 911 User Defined CRP High Sensitivity](#)
- [Hitachi 911 User Defined Lactate](#)
- [Hitachi 911 User Defined Microalbumin](#)
- [Hitachi 911 User Defined Microprotein](#)
- [HITACHI 917 REAGENTS Acid Wash](#)
- [HITACHI 917 REAGENTS Albumin](#)
- [HITACHI 917 REAGENTS Alkaline Phosphatase](#)
- [HITACHI 917 REAGENTS ALT](#)
- [HITACHI 917 REAGENTS AST](#)
- [HITACHI 917 REAGENTS Amylase EPS](#)
- [HITACHI 917 REAGENTS autoHDL Cholesterol](#)
- [HITACHI 917 REAGENTS Base Wash](#)
- [HITACHI 917 REAGENTS Bilirubin Direct](#)
- [HITACHI 917 REAGENTS Bilirubin Total](#)
- [HITACHI 917 REAGENTS BUN](#)
- [HITACHI 917 REAGENTS Calcium CPC](#)
- [HITACHI 917 REAGENTS Carbon Dioxide Liquid Stable](#)
- [HITACHI 917 REAGENTS Cell Wash](#)
- [HITACHI 917 REAGENTS Cholesterol](#)
- [HITACHI 917 REAGENTS Creatinine](#)
- [HITACHI 917 REAGENTS Enzymatic Creatinine](#)
- [HITACHI 917 REAGENTS CK](#)
- [HITACHI 917 REAGENTS Detergent](#)
- [HITACHI 917 REAGENTS GGT](#)
- [HITACHI 917 REAGENTS Glucose Oxidase](#)
- [HITACHI 917 REAGENTS Iron Ferrozine](#)
- [HITACHI 917 REAGENTS Direct TIBC](#)
- [HITACHI 917 REAGENTS ISE Diluent](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [HITACHI 917 REAGENTS ISE Internal Reference](#)
- [HITACHI 917 REAGENTS ISE 1N KCL Solution](#)
- [HITACHI 917 REAGENTS ISE Standard Low](#)
- [HITACHI 917 REAGENTS ISE Standard High](#)
- [HITACHI 917 REAGENTS LD](#)
- [HITACHI 917 REAGENTS autoLDL Cholesterol](#)
- [HITACHI 917 REAGENTS Magnesium](#)
- [HITACHI 917 REAGENTS Phosphorus](#)
- [HITACHI 917 REAGENTS Protein Total](#)
- [HITACHI 917 REAGENTS System Cleaning Solution](#)
- [HITACHI 917 REAGENTS Triglycerides](#)
- [HITACHI 917 REAGENTS Uric Acid](#)
- [Hitachi 917 User Bar Code 901](#)
- [Hitachi 917 User Bar Code 902](#)
- [Hitachi 917 User Bar Code 903](#)
- [Hitachi 917 User Bar Code 904](#)
- [Hitachi 917 User Bar Code 905](#)
- [CONSUMABLES Beckman CX Bottles](#)
- [CONSUMABLES Hitachi 100ml bottle kit](#)
- [CONSUMABLES Hitachi 50ml bottle kit](#)
- [CONSUMABLES Hitachi 20ml bottle kit](#)
- [CONSUMABLES Redi Check Linearity Check](#)
- [CONSUMABLES Square Plastic Cuvettes](#)
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- [COBAS MIRA CONSUMABLES Reagent Container 4ml](#)
- [COBAS MIRA CONSUMABLES Reagent Container 10ml](#)
- [COBAS MIRA CONSUMABLES MIRA Cuvette Segments](#)
- [COBAS MIRA CONSUMABLES Reagent Tip Cleaner](#)
- [COBAS MIRA CONSUMABLES Precision Test Kit](#)
- [COBAS MIRA CONSUMABLES Thermal Paper 3 Rolls](#)
- [COBAS MIRA CONSUMABLES Thermal Paper 4 Rolls](#)
- [COBAS MIRA CONSUMABLES ISE Etcher Solution](#)
- [COBAS MIRA CONSUMABLES ISE Reference Solution](#)
- [COBAS MIRA CONSUMABLES ISE Standard 1 Solution](#)
- [COBAS MIRA CONSUMABLES ISE Standard 2 Solution](#)
- [COBAS MIRA CONSUMABLES ISE Tubing Kit](#)
- [INSTRUMENTS ANALYZERS Pointe 180 Analyzer](#)
- [INSTRUMENTS ANALYZERS Flow Cell Mosquito](#)
- [INSTRUMENTS ANALYZERS Pointe QT Analyzer](#)
- [INSTRUMENTS ANALYZERS Pointe 180 II Analyzer](#)
- [INSTRUMENTS ANALYZERS Pointe 180 SR Strip Reader](#)
- [INSTRUMENTS ANALYZERS Pointe 180 PR Plate Reader](#)
- [INSTRUMENTS ANALYZERS Stat Matic Manual Washer](#)
- [INSTRUMENTS ANALYZERS Pointe 3100 Microwell Washer](#)
- [INSTRUMENTS ANALYZERS Pointe 2600 Microplate Washer](#)
- [INSTRUMENTS ANALYZERS Series 2200 Incubator Shaker](#)
- [INSTRUMENTS ANALYZERS Timer 3 Way](#)
- [INSTRUMENTS ANALYZERS Test Tube Rack](#)
- [INSTRUMENTS ANALYZERS 12x75 Borosilicate Tubes](#)
- [INSTRUMENTS ANALYZERS Printer Paper](#)
- [INSTRUMENTS ANALYZERS Parafilm 2 roll](#)
- [INSTRUMENTS ANALYZERS Sponges 200](#)
- [EIA KITS T3](#)
- [EIA KITS T4](#)
- [EIA KITS Free T3](#)
- [EIA KITS Free T4](#)
- [EIA KITS TSH](#)
- [EIA KITS U TSH](#)
- [EIA KITS AFP](#)
- [EIA KITS CEA](#)
- [EIA KITS CA 125](#)
- [EIA KITS PSA](#)
- [EIA KITS Free PSA](#)
- [EIA KITS FSH](#)
- [EIA KITS hCG](#)
- [EIA KITS LH](#)
- [EIA KITS Prolactin](#)
- [EIA KITS Estradiol](#)
- [EIA KITS Progesterone](#)
- [EIA KITS Testosterone](#)
- [EIA KITS Cortisol](#)
- [EIA KITS Ferritin](#)
- [EIA KITS IgE](#)
- [EIA KITS Troponin I](#)
- [Anti Rabbit IgG Conformation Dependent Domain Species Reactivity Rabbit](#)
- [Anti Rabbit IgG Heavy Chain Species Reactivity Rabbit](#)
- [Anti Rabbit IgG Light Chain Species Reactivity Rabbit](#)
- [Anti 5 Methylcytosine Species Reactivity Reacts with methylated DNA from a broad range of species](#)
- [Anti CBX4 Species Reactivity Human](#)
- [Anti Growth arrest specific protein 7 GAS7 Species Reactivity Human](#)
- [Anti IKBKG Species Reactivity Human](#)
- [Anti C20orf100 Species Reactivity Human](#)
- [Anti FLJ14768 Species Reactivity Human](#)
- [Anti Zinc finger protein 341 ZNF341 Species Reactivity Human](#)
- [Anti ZNF499 Species Reactivity Human](#)
- [Anti Zinc finger protein 499 ZNF499 Species Reactivity Human](#)
- [Anti HEH7 Species Reactivity Human](#)
- [Anti GLIS2 Species Reactivity Human](#)
- [Anti Transcription initiation protein SPT3 homolog SUPT3H Species Reactivity Human](#)
- [Anti Forkhead box protein N1 FOXN1 Species Reactivity Human](#)
- [Anti ZMAT1 Species Reactivity Human](#)
- [Anti Zinc finger protein 512 ZNF512 Species Reactivity Human](#)
- [Anti ZNF541 Species Reactivity Human](#)
- [Anti EEA1 Species Reactivity Human](#)
- [Anti MIXL1 Species Reactivity Human](#)
- [Anti TFAP2D Species Reactivity Human](#)
- [Anti GF1B Species Reactivity Human](#)
- [Anti Eomesodermin homolog EOMES Species Reactivity Human](#)
- [Anti RBM10 Species Reactivity Human](#)
- [Anti TSC22 domain family protein 4 TSC22D4 Species Reactivity Human](#)
- [Anti C1orf25 Species Reactivity Human](#)
- [Anti TATA binding protein associated factor 2N TAF15 Species Reactivity Human](#)
- [Anti Calreticulin precursor CALR Species Reactivity Human](#)
- [Anti Glioma Amplified Sequence 41 YEATS4 Species Reactivity Human](#)
- [Anti Mitogen activated protein kinase kinase kinase 8 MAP3K8 Species Reactivity Human](#)
- [Anti Recombining binding protein suppressor of hairless RBPSUH Species Reactivity Human](#)
- [Anti Transcription factor E2F4 E2F4 Species Reactivity Human](#)
- [Anti Transcriptional regulator ISGF3 gamma subunit ISGF3G Species Reactivity Human](#)
- [Anti CCAAT enhancer binding protein beta CEBPB Species Reactivity Human](#)
- [Anti Nuclear Transcription Factor Y isoform 1 NFYA Species Reactivity Human](#)
- [Anti FOSL2 Species Reactivity Human](#)
- [Anti POU domain class 4 transcription factor 2 POU4F2 Species Reactivity Human](#)
- [Anti KLF9 Species Reactivity Human](#)
- [Anti Homeobox protein engrailed 2 EN2 Species Reactivity Human](#)
- [Anti FOSL1 Species Reactivity Human](#)
- [Anti Homeobox protein Hox B6 HOXB6 Species Reactivity Human](#)
- [Anti Homeobox protein MSX 1 MSX1 Species Reactivity Human](#)
- [Anti TFAM Species Reactivity Human](#)
- [Anti MAX interacting protein 1 MXI1 Species Reactivity Human](#)
- [Anti Pituitary specific positive transcription factor 1 POU1F1 Species Reactivity Human](#)
- [Anti PIT1 POU1F1 Species Reactivity Human](#)
- [Anti Transcription factor PU1 SPI1 Species Reactivity Human](#)
- [Anti Transcription factor Spi B SPIB Species Reactivity Human](#)
- [Anti Transcription initiation factor TFIID subunit 10 TAF10 Species Reactivity Human](#)
- [Anti POU domain class 6 transcription factor 1 POU6F1 Species Reactivity Human](#)
- [Anti Transcription initiation factor IIE beta subunit GTF2E2 Species Reactivity Human](#)
- [Anti Transcription initiation factor IIF beta subunit GTF2F2 Species Reactivity Human](#)
- [Anti TFIIB basal transcription factor complex p34 subunit GTF2H3 Species Reactivity Human](#)
- [Anti Homeobox protein PRH HHFX Species Reactivity Human](#)
- [Anti Homeobox protein Hox B5 HOXB5 Species Reactivity Human](#)
- [Anti POU domain class 1 POU1F1 Species Reactivity Human](#)
- [Anti Homeobox protein CDX 2 CDX2 Species Reactivity Human](#)
- [Anti Embryonic Lung Protein SLC30A9 Species Reactivity Human](#)
- [Anti Transcriptional adapter 3 like TADA3L Species Reactivity Human](#)
- [Anti Transcription factor like 5 protein TCF5 Species Reactivity Human](#)
- [Anti Stomatin 1 SALLF Species Reactivity Human](#)
- [Anti EAP30 Species Reactivity Human](#)
- [Anti KLF8 Species Reactivity Human](#)
- [Anti OSR2 Species Reactivity Human](#)
- [Anti ERCC8 Species Reactivity Human](#)
- [Anti ZFP1 Species Reactivity Human](#)
- [Anti Zinc finger protein 1 homolog ZFP1 Species Reactivity Human](#)
- [Anti Major DNA binding protein DBP Species Reactivity Human](#)
- [Anti Adipocyte Enhancer Binding Protein 1 AEBP1 Species Reactivity Human](#)
- [Anti Homeobox protein DLX 2 DLX2 Species Reactivity Human](#)
- [Anti Transcription factor Sp7 SP7 Species Reactivity Human](#)
- [Anti AHR Species Reactivity Human](#)
- [Anti ETS related transcription factor Elf 2 ELF2 Species Reactivity Human](#)
- [Anti Homeobox protein EMX2 EMX2 Species Reactivity Human](#)
- [Anti LAG1 longevity assurance homolog 3 LASS3 Species Reactivity Human](#)
- [Anti Estrogen receptor beta ESR2 Species Reactivity Human](#)
- [Anti Steroid hormone receptor ERR2 ESRRB Species Reactivity Human](#)
- [Anti Estrogen related receptor gamma ESRRG Species Reactivity Human](#)
- [Anti Ecotropic virus integration 1 site protein EVI1 Species Reactivity Human](#)
- [Anti FYVE RhoGEF and PH domain containing protein 1 FGD1 Species Reactivity Human](#)
- [Anti Zinc finger protein Helios ZNFN1A2 Species Reactivity Human](#)
- [Anti Zinc Finger Protein 652 ZNF652 Species Reactivity Human](#)
- [Anti Zinc finger protein 365 ZNF365 Species Reactivity Human](#)
- [Anti KIN Species Reactivity Human](#)
- [Anti Forkhead box protein F1 FOXF1 Species Reactivity Human](#)
- [Anti Forkhead box protein F2 FOXF2 Species Reactivity Human](#)
- [Anti Forkhead box protein C2 FOXC2 Species Reactivity Human](#)
- [Anti Forkhead box protein D2 FOXD2 Species Reactivity Human](#)
- [Anti Zinc finger protein 297B ZNF297B Species Reactivity Human](#)
- [Anti SEC14 like protein 2 SEC14L2 Species Reactivity Human](#)
- [Anti Single stranded DNA binding protein 2 SSBP2 Species Reactivity Human](#)
- [Anti ZFP95 Species Reactivity Human](#)
- [Anti Steroidogenic factor 1 NR5A1 Species Reactivity Human](#)
- [Anti ZNF620 Species Reactivity Human](#)
- [Anti Transcription factor COE3 EBF3 Species Reactivity Human](#)
- [Anti PTF1A Species Reactivity Human](#)
- [Anti C20orf194 Species Reactivity Human](#)
- [Anti Zinc finger protein 385 ZNF385 Species Reactivity Human](#)
- [Anti Zinc finger protein 500 ZNF500 Species Reactivity Human](#)
- [Anti ZBTB20 Species Reactivity Human](#)
- [Anti Endothelial transcription factor GATA 2 GATA2 Species Reactivity Human](#)
- [Anti NKX2 8 Species Reactivity Human](#)
- [Anti MYCBP Species Reactivity Human](#)
- [Anti EHF Species Reactivity Human](#)
- [Anti Homeobox protein GBX 2 GBX2 Species Reactivity Human](#)
- [Anti HEYL Species Reactivity Human](#)
- [Anti Apoptosis Antagonizing Transcription Factor AATF Species Reactivity Human](#)
- [Anti Zinc finger protein Gfi 1 GF11 Species Reactivity Human](#)
- [Anti ZBTB32 Species Reactivity Human](#)
- [Anti HTATSF1 Species Reactivity Human](#)
- [Anti Zinc finger protein GLI2 GLI2 Species Reactivity Human](#)
- [Anti C13orf8 Species Reactivity Human](#)
- [Anti Zinc finger protein 326 ZNF326 Species Reactivity Human](#)
- [Anti Olfactory receptor 13C9 OR13C9 Species Reactivity Human](#)
- [Anti RACGAP1 Species Reactivity Human](#)
- [Anti General transcription factor II I GTF2L Species Reactivity Human](#)
- [Anti TECP2L1 Species Reactivity Human](#)
- [Anti T box transcription factor TBX21 TBX21 Species Reactivity Human](#)
- [Anti RAX Species Reactivity Human](#)
- [Anti Hematopoietic Cell Specific LYN substrate 1 HCLS1 Species Reactivity Human](#)
- [Anti Hematopoietic lineage cell specific protein HCLS1 Species Reactivity Human](#)
- [Anti Calsenilin CSEN Species Reactivity Human](#)



MOLECULAR PRODUCTS

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

- [Anti High mobility group protein 2 HMGB2 Species Reactivity Human](#)
- [Anti Orphan nuclear receptor NR4A1 NR4A1 Species Reactivity Human](#)
- [Anti Hepatocyte nuclear factor 3 gamma FOXA3 Species Reactivity Human](#)
- [Anti Hepatocyte nuclear factor 4 alpha HNF4A Species Reactivity Human](#)
- [Anti Hepatocyte nuclear factor 4 gamma HNF4G Species Reactivity Human](#)
- [Anti Homeobox protein Hox A13 HOXA13 Species Reactivity Human](#)
- [Anti Homeobox protein Hox C4 HOXC4 Species Reactivity Human](#)
- [Anti HOXD3 Species Reactivity Human](#)
- [Anti Homeobox protein CHX10 CHX10 Species Reactivity Human](#)
- [Anti LOC339123 Species Reactivity Human](#)
- [Anti BARHL2 Species Reactivity Human](#)
- [Anti LOC344191 Species Reactivity Human](#)
- [Anti LOC346157 Species Reactivity Human](#)
- [Anti ZFP57 Species Reactivity Human](#)
- [Anti Zinc finger protein 81 ZNF81 Species Reactivity Human](#)
- [Anti T box transcription factor TBX10 TBX10 Species Reactivity Human](#)
- [Anti Insulinoma associated protein 1 INSM1 Species Reactivity Human](#)
- [Anti LIM homeobox transcription factor 1 alpha LMX1A Species Reactivity Human](#)
- [Anti ARNTL Species Reactivity Human](#)
- [Anti Mothers against decapentaplegic homolog 4 SMAD4 Species Reactivity Human](#)
- [Anti Mothers against decapentaplegic homolog 5 SMAD5 Species Reactivity Human](#)
- [Anti Mothers against decapentaplegic homolog 7 SMAD7 Species Reactivity Human](#)
- [Anti Pvrin MEFV Species Reactivity Human](#)
- [Anti Mitochondrial replication protein MTF1 MTF1 Species Reactivity Human](#)
- [Anti N myc proto oncogene protein MYCN Species Reactivity Human](#)
- [Anti Neurogenic differentiation factor 1 NEUROD1 Species Reactivity Human](#)
- [Anti Nuclear factor NF kappa B p100 subunit NFKB2 Species Reactivity Human](#)
- [Anti CCR4 NOT transcription complex subunit 2 CNOT2 Species Reactivity Human](#)
- [Anti Neurogenic locus notch homolog protein 3 precursor NOTCH3 Species Reactivity Human](#)
- [Anti Neuronal PAS domain protein 1 NPAS1 Species Reactivity Human](#)
- [Anti Proprotein convertase subtilisin kexin type 6 precursor PCSK6 Species Reactivity Human](#)
- [Anti Prostate Apoptosis Response Protein Par 4 PAWR Species Reactivity Human](#)
- [Anti PAX4 Species Reactivity Human](#)
- [Anti CGI 143 Species Reactivity Human](#)
- [Anti ZNF691 Species Reactivity Human](#)
- [Anti Phosphatidylinositol 4 5 bisphosphate 3 kinase catalytic subunit betaisoform PIK3CB Species Reactivity Human](#)
- [Anti Myogenic Factor 5 MYF5 Species Reactivity Human](#)
- [Anti Myogenic factor 6 MYF6 Species Reactivity Human](#)
- [Anti PRMT3 Species Reactivity Human](#)
- [Anti DNA excision repair protein ERCC 8 ERCC8 Species Reactivity Human](#)
- [Anti RING finger protein 12 RNF12 Species Reactivity Human](#)
- [Anti ZNF543 Species Reactivity Human](#)
- [Anti Cyclic AMP dependent transcription factor ATF 6 beta CREB1.1 Species Reactivity Human](#)
- [Anti Pyrimidine 5 Prime Nucleotidase NT5C3 Species Reactivity Human](#)
- [Anti Kruppel like factor 3 KLF3 Species Reactivity Human](#)
- [Anti Iroquois class homeodomain protein IRX 2 IRX2 Species Reactivity Human](#)
- [Anti D Site Binding Protein DBP Species Reactivity Human](#)
- [Anti GSH2 Species Reactivity Human](#)
- [Anti Transcription factor E2F6 E2F6 Species Reactivity Human](#)
- [Anti Transcription factor SOX 30 SOX30 Species Reactivity Human](#)
- [Anti Early Growth Response Protein 1 EGR1 Species Reactivity Human](#)
- [Anti Orphan nuclear receptor FAR 2 NR2F6 Species Reactivity Human](#)
- [Anti ETS translocation variant 4 ETV4 Species Reactivity Human](#)
- [Anti Zinc finger protein 409 ZNF409 Species Reactivity Human](#)
- [Anti Zinc Finger Protein 365 Isoform B ZNF365 Species Reactivity Human](#)
- [Anti ZNF365 Species Reactivity Human](#)
- [Anti Nuclear Protein SkiP SKIIP Species Reactivity Human](#)
- [Anti Forkhead box protein C1 FOXC1 Species Reactivity Human](#)
- [Anti Thyroid hormone receptor associated protein complex 95 kDa component THRAP5 Species Reactivity Human](#)
- [Anti Forkhead box protein I1 FOXL1 Species Reactivity Human](#)
- [Anti Forkhead box protein L1 FOXL1 Species Reactivity Human](#)
- [Anti Forkhead Box Protein E3 FOXE3 Species Reactivity Human](#)
- [Anti Jumoni domain containing protein 2B JMJD2B Species Reactivity Human](#)
- [Anti MMP19 Species Reactivity Human](#)
- [Anti Hepatocyte Nuclear Factor 1 TCF2 Species Reactivity Human](#)
- [Anti Eyes Absent Homolog 3 EYA3 Species Reactivity Human](#)
- [Anti 26S proteasome non ATPase regulatory subunit 4 PSDM4 Species Reactivity Human](#)
- [Anti Achaete scute homolog 1 ASCL1 Species Reactivity Human](#)
- [Anti ALX4 Species Reactivity Human](#)
- [Anti Transducin like enhancer protein 3 TLE3 Species Reactivity Human](#)
- [Anti TBX19 Species Reactivity Human](#)
- [Anti Zinc finger protein GL11 GLI1 Species Reactivity Human](#)
- [Anti HES1 protein HES1 Species Reactivity Human](#)
- [Anti LIM homeobox protein Lhx1 LHX1 Species Reactivity Human](#)
- [Anti RuvB Like 2 RUVBL2 Species Reactivity Human](#)
- [Anti Homeobox protein SIX6 SIX6 Species Reactivity Human](#)
- [Anti NAD dependent deacetylase sirtuin 2 SIRT2 Species Reactivity Human](#)
- [Anti NAD dependent deacetylase sirtuin 1 SIRT1 Species Reactivity Human](#)
- [Anti NAD dependent deacetylase sirtuin 3 mitochondrial precursor SIRT3 Species Reactivity Human](#)
- [Anti SIRT3 Species Reactivity Human](#)
- [Anti NAD dependent deacetylase sirtuin 5 SIRT5 Species Reactivity Human](#)
- [Anti NAD dependent deacetylase sirtuin 5 SIRT5 Species Reactivity Human](#)
- [Anti Paired box protein Pax 7 PAX7 Species Reactivity Human](#)
- [Anti MAP3K7IP2 Species Reactivity Human](#)
- [Anti Lymphoid enhancer binding factor 1 LEF1 Species Reactivity Human](#)
- [Anti NAD dependent deacetylase sirtuin 7 SIRT7 Species Reactivity Human](#)
- [Anti Mono ADP ribosyltransferase sirtuin 6 SIRT6 Species Reactivity Human](#)
- [Anti Dachshund homolog 2 DACH2 Species Reactivity Human](#)
- [Anti BHLHB5 Species Reactivity Human](#)
- [Anti OTX2 Species Reactivity Human](#)
- [Anti LIM homeobox protein Lhx3 LHX3 Species Reactivity Human](#)
- [Anti Paired box protein Pax 3 PAX3 Species Reactivity Human](#)
- [Anti PSDM14 Species Reactivity Human](#)
- [Anti DNA directed RNA polymerase II 140 kDa polypeptide POLR2B Species Reactivity Human](#)
- [Anti LOC391804 Species Reactivity Human](#)
- [Anti C terminal binding protein 1 CTBP1 Species Reactivity Human](#)
- [Anti Histone lysine N methyltransferase H3 lysine 9 specific 1 SUV39H1 Species Reactivity Human](#)
- [Anti Transcription initiation factor TFIID subunit 1 TAF1 Species Reactivity Human](#)
- [Anti Nuclear receptor corepressor 1 NCOR1 Species Reactivity Human](#)
- [Anti Chromobox protein homolog 5 CBX5 Species Reactivity Human](#)
- [Anti COLEC12 Species Reactivity Human](#)
- [Anti GRIP1 Species Reactivity Human](#)
- [Anti CIC Species Reactivity Human](#)
- [Anti Zinc finger CCH type domain containing protein 7B ZC3H7B Species Reactivity Human](#)
- [Anti Hairly enhancer of split related with YRPW motif 1 HEY1 Species Reactivity Human](#)
- [Anti Protein fosB FOSB Species Reactivity Human](#)
- [Anti Zinc finger CCH type domain containing protein 7B ZC3H7B Species Reactivity Human](#)
- [Anti Hairly enhancer of split related with YRPW motif 1 HEY1 Species Reactivity Human](#)
- [Anti Protein fosB FOSB Species Reactivity Human](#)
- [Anti ZNF318 Species Reactivity Human](#)
- [Anti Nocturnin CCRN4L Species Reactivity Human](#)
- [Anti POU2F3 Species Reactivity Human](#)
- [Anti POU domain class 2 transcription factor 3 POU2F3 Species Reactivity Human](#)
- [Anti TAZ Species Reactivity Human](#)
- [Anti GATA3 Species Reactivity Human](#)
- [Anti GATA binding protein 3 GATA3 Species Reactivity Human](#)
- [Anti LIM homeobox protein Lhx61 LHX6 Species Reactivity Human](#)
- [Anti FOXD3 Species Reactivity Human](#)
- [Anti Staphylococcal nuclease domain containing protein 1 SND1 Species Reactivity Human](#)
- [Anti Forkhead box protein P1 FOXP1 Species Reactivity Human](#)
- [Anti TAF5 like RNA polymerase II TAF5L Species Reactivity Human](#)
- [Anti ZNF621 Species Reactivity Human](#)
- [Anti HIPK2 Species Reactivity Human](#)
- [Anti Krueppel like factor 15 KLF15 Species Reactivity Human](#)
- [Anti Serine threonine protein kinase Chk1 CHEK1 Species Reactivity Human](#)
- [Anti Metabotropic glutamate receptor 6 precursor GRM6 Species Reactivity Human](#)
- [Anti ABT1 Species Reactivity Human](#)
- [Anti HDAC2 Species Reactivity Human](#)
- [Anti Heme binding protein HMX1 HMX1 Species Reactivity Human](#)
- [Anti Homeobox protein Hox A7 HOXA7 Species Reactivity Human](#)
- [Anti Homeobox protein Hox B9 HOXB9 Species Reactivity Human](#)
- [Anti Homeobox protein Hox D12 HOXD12 Species Reactivity Human](#)
- [Anti Autoimmune regulator AIRE Species Reactivity Human](#)
- [Anti DNA APEX1 Species Reactivity Human](#)
- [Anti Heat shock factor protein 4 HSF4 Species Reactivity Human](#)
- [Anti Interferon regulatory factor 4 IRF4 Species Reactivity Human](#)
- [Anti Elongation factor Ts mitochondrial precursor TSFM Species Reactivity Human](#)
- [Anti Protein tyrosine kinase 2 beta PTK2B Species Reactivity Human](#)
- [Anti Mothers against decapentaplegic homolog 6 SMAD6 Species Reactivity Human](#)
- [Anti Homeobox protein MOX 1 MEOX1 Species Reactivity Human](#)
- [Anti ENL protein MLLT1 Species Reactivity Human](#)
- [Anti CBP p300 Interacting Transactivator 1 CITED1 Species Reactivity Human](#)
- [Anti Nuclear factor 1 A type NFIA Species Reactivity Human](#)
- [Anti MYEF2 Species Reactivity Human](#)
- [Anti PAX7 Species Reactivity Human](#)
- [Anti Forkhead box protein P3 FOXP3 Species Reactivity Human](#)
- [Anti Zinc finger protein 67 homolog ZFP67 Species Reactivity Human](#)
- [Anti CGI 62 Species Reactivity Human](#)
- [Anti Oligodendrocyte transcription factor 2 OLIG2 Species Reactivity Human](#)
- [Anti ZNF1A1 Species Reactivity Human](#)
- [Anti Protein inhibitor of activated STAT protein 3 PIAS3 Species Reactivity Human](#)
- [Anti Homeobox protein CDX 4 CDX4 Species Reactivity Human](#)
- [Anti Cyclic AMP responsive element binding protein 3 CREB3 Species Reactivity Human](#)
- [Anti CC3 HTATIP2 Species Reactivity Human](#)
- [Anti HTATIP2 Species Reactivity Human](#)
- [Anti MXD4 Species Reactivity Human](#)
- [Anti Max interacting transcriptional repressor MAD4 MXD4 Species Reactivity Human](#)
- [Anti Fibrinogen silencer binding protein FSBP Species Reactivity Human](#)
- [Anti Long chain fatty acid CoA ligase 1 ACSL1 Species Reactivity Human](#)
- [Anti Acyl CoA dehydrogenase medium chain specific mitochondrial precursor ACADM Species Reactivity Human](#)
- [Anti Acetyl CoA acetyltransferase cytosolic ACAT2 Species Reactivity Human](#)
- [Anti Low Density Lipoprotein Receptor Related Protein 1 LRP1 Species Reactivity Human](#)
- [Anti Acyl CoA Desaturase SCD Species Reactivity Human](#)
- [Anti Adiponectin ACDC Species Reactivity Human](#)
- [Anti Phosphoenolpyruvate carboxylkinase ATP_PCK1 Species Reactivity Human](#)
- [Anti Phosphoenolpyruvate carboxylkinase cytosolic PCK1 Species Reactivity Human](#)
- [Anti Aquaporin 7 AQP7 Species Reactivity Human](#)
- [Anti Prohibitin PHB Species Reactivity Human](#)
- [Anti Erythroid krueppel like transcription factor KLF1 Species Reactivity Human](#)



MOLECULAR PRODUCTS

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

- [Anti TRAFD1 Species Reactivity Human](#)
- [Anti Mortality Factor 4 Like Protein 1 MORF4L1 Species Reactivity Human](#)
- [Anti COPS5 Species Reactivity Human](#)
- [Anti ALF protein ALF Species Reactivity Human](#)
- [Anti ALF Species Reactivity Human](#)
- [Anti Checkpoint suppressor 1 CHES1 Species Reactivity Human](#)
- [Anti SP140 Species Reactivity Human](#)
- [Anti ZBTB7C Species Reactivity Human](#)
- [Anti Vasculin DKFz761C169 Species Reactivity Human](#)
- [Anti Peroxisome proliferator activated receptor delta PPARD Species Reactivity Human](#)
- [Anti Peroxisome proliferator activated receptor gamma PPARG Species Reactivity Human](#)
- [Anti Hypoxia inducible factor 1 alpha inhibitor HIF1AN Species Reactivity Human](#)
- [Anti C14orf131 Species Reactivity Human](#)
- [Anti Host range protein 1 HR Species Reactivity Human](#)
- [Anti Forkhead box protein J2 FOXJ2 Species Reactivity Human](#)
- [Anti JMJ1A Species Reactivity Human](#)
- [Anti Goliath homolog precursor RNF130 Species Reactivity Human](#)
- [Anti DNA methyltransferase 1 associated protein 1 DMAP1 Species Reactivity Human](#)
- [Anti BARX1 Species Reactivity Human](#)
- [Anti Homeobox protein BarH like 1 BARX1 Species Reactivity Human](#)
- [Anti 26S protease regulatory subunit 6A PSMC3 Species Reactivity Human](#)
- [Anti ZNF624 Species Reactivity Human](#)
- [Anti ZNF537 Species Reactivity Human](#)
- [Anti RB associated KRAB repressor RBAK Species Reactivity Human](#)
- [Anti RBAK Species Reactivity Human](#)
- [Anti Homeobox protein Nkx 23 NKX2 3 Species Reactivity Human](#)
- [Anti LIM domain binding protein 2 LDB2 Species Reactivity Human](#)
- [Anti 26S proteasome non ATPase regulatory subunit 11 PSMD11 Species Reactivity Human](#)
- [Anti Prenylcysteine oxidase PCYOX1 Species Reactivity Human](#)
- [Anti TRAF and TNF receptor associated protein TTRAP Species Reactivity Human](#)
- [Anti PIAS4 Species Reactivity Human](#)
- [Anti Prefoldin subunit 1 PFDN1 Species Reactivity Human](#)
- [Anti Pleiotropic regulator 1 PLRG1 Species Reactivity Human](#)
- [Anti POLE3 Species Reactivity Human](#)
- [Anti SOX18 Species Reactivity Human](#)
- [Anti SLC38A2 Species Reactivity Human](#)
- [Anti POU domain class 3 transcription factor 1 POU3F1 Species Reactivity Human](#)
- [Anti POU domain class 4 transcription factor 3 POU4F3 Species Reactivity Human](#)
- [Anti Endoglin precursor ENG Species Reactivity Human](#)
- [Anti Phosphorylase b kinase gamma catalytic chain testis liver isoform PHKG2 Species Reactivity Human](#)
- [Anti ARID4A Species Reactivity Human](#)
- [Anti Matrix metalloproteinase 9 precursor MMP9 Species Reactivity Human](#)
- [Anti Heat shock 70 kDa protein 1 HSPA1A Species Reactivity Human](#)
- [Anti Paraneoplastic antigen Ma1 PNMA1 Species Reactivity Human](#)
- [Anti IVNS1ABP Species Reactivity Human](#)
- [Anti Influenza Virus NS1A Binding Protein IVNS1ABP Species Reactivity Human](#)
- [Anti Cysteine desulfurase mitochondrial precursor NFS1 Species Reactivity Human](#)
- [Anti ZNF312 Species Reactivity Human](#)
- [Anti ZNF654 Species Reactivity Human](#)
- [Anti MYNN Species Reactivity Human](#)
- [Anti Zinc finger protein 313 ZNF313 Species Reactivity Human](#)
- [Anti SLC2A4RG Species Reactivity Human](#)
- [Anti CCNL1 Species Reactivity Human](#)
- [Anti TBX20 Species Reactivity Human](#)
- [Anti ODAG Species Reactivity Human](#)
- [Anti Retinoblastoma associated protein RB1 Species Reactivity Human](#)
- [Anti DMRTA2 Species Reactivity Human](#)
- [Anti Homeobox protein aristaless like 4 ALX4 Species Reactivity Human](#)
- [Anti Nuclear receptor ROR gamma RORC Species Reactivity Human](#)
- [Anti PR domain zinc finger protein 14 PRDM14 Species Reactivity Human](#)
- [Anti SFMA4A Species Reactivity Human](#)
- [Anti SOX17 Species Reactivity Human](#)
- [Anti ZNFN1A4 Species Reactivity Human](#)
- [Anti ZNFN1A5 Species Reactivity Human](#)
- [Anti Zinc finger protein 106 homolog ZFP106 Species Reactivity Human](#)
- [Anti Zinc finger protein 336 ZNF336 Species Reactivity Human](#)
- [Anti Short stature homeobox protein 2 SHOX2 Species Reactivity Human](#)
- [Anti SMARCC1 Species Reactivity Human](#)
- [Anti Zinc finger protein SNAI1 SNAI1 Species Reactivity Human](#)
- [Anti Transcription factor SOX 3 SOX3 Species Reactivity Human](#)
- [Anti Transcription factor SOX 5 SOX5 Species Reactivity Human](#)
- [Anti SOX10 Species Reactivity Human](#)
- [Anti Transcription factor SOX 11 SOX11 Species Reactivity Human](#)
- [Anti SOX 12 protein SOX12 Species Reactivity Human](#)
- [Anti Sarcoma antigen NY SAR 91 B1FLJ11730 Species Reactivity Human](#)
- [Anti Forkhead box protein L2 FOXL2 Species Reactivity Human](#)
- [Anti Somatostatin receptor type 4 SSTR4 Species Reactivity Human](#)
- [Anti Homeobox protein PKNOX2 PKNOX2 Species Reactivity Human](#)
- [Anti Signal transducer and activator of transcription 4 STAT4 Species Reactivity Human](#)
- [Anti Butyrate response factor 1 ZFP36L1 Species Reactivity Human](#)
- [Anti SUPT5H Species Reactivity Human](#)
- [Anti T box transcription factor TBX1 TBX1 Species Reactivity Human](#)
- [Anti TBX5 Species Reactivity Human](#)
- [Anti T box transcription factor TBX5 TBX5 Species Reactivity Human](#)
- [Anti TBX6 Species Reactivity Human](#)
- [Anti T box transcription factor TBX6 TBX6 Species Reactivity Human](#)
- [Anti T box transcription factor TBX6 TBX6 Species Reactivity Human](#)
- [Anti Transcription elongation factor A protein 2 TCEA2 Species Reactivity Human](#)
- [Anti Transcription elongation factor A protein 3 TCEA3 Species Reactivity Human](#)
- [Anti TCEA3 Species Reactivity Human](#)
- [Anti Transcription factor 21 TCF21 Species Reactivity Human](#)
- [Anti NR2E1 Species Reactivity Human](#)
- [Anti TFAP4 Species Reactivity Human](#)
- [Anti Transcription factor AP 4 TFAP4 Species Reactivity Human](#)
- [Anti TFDP2 Species Reactivity Human](#)
- [Anti TGFB11 Species Reactivity Human](#)
- [Anti Upstream binding protein 1 LBP 1a Species Reactivity Human](#)
- [Anti WHSC1 Species Reactivity Human](#)
- [Anti ZNF7 Species Reactivity Human](#)
- [Anti Zinc finger protein 18 ZNF18 Species Reactivity Human](#)
- [Anti ZNF21 Species Reactivity Human](#)
- [Anti Zinc finger protein 23 ZNF23 Species Reactivity Human](#)
- [Anti Zinc finger protein 24 ZNF24 Species Reactivity Human](#)
- [Anti Zinc finger protein 37A ZNF37A Species Reactivity Human](#)
- [Anti 40S ribosomal protein S16 RPS16 Species Reactivity Human](#)
- [Anti DNA dC/dU editing enzyme APOBEC3G APOBEC3G Species Reactivity Human](#)
- [Anti APOBEC3G Species Reactivity Human](#)
- [Anti ANKRD11 Species Reactivity Human](#)
- [Anti Ankyrin repeat domain protein 12 ANKRD12 Species Reactivity Human](#)
- [Anti Zinc finger protein 207 ZNF207 Species Reactivity Human](#)
- [Anti BTG2 Species Reactivity Human](#)
- [Anti Zinc finger protein 426 ZNF426 Species Reactivity Human](#)
- [Anti IRX1 Species Reactivity Human](#)
- [Anti C14orf169 Species Reactivity Human](#)
- [Anti ELJ23436 Species Reactivity Human](#)
- [Anti Smad nuclear interacting protein 1 SNIP1 Species Reactivity Human](#)
- [Anti zinc finger protein 750 Species Reactivity Human](#)
- [Anti ZNF668 Species Reactivity Human](#)
- [Anti FLJ13798 Species Reactivity Human](#)
- [Anti Zinc finger protein 212 ZNF212 Species Reactivity Human](#)
- [Anti Zinc finger protein 606 ZNF606 Species Reactivity Human](#)
- [Anti Zinc finger protein 306 ZNF306 Species Reactivity Human](#)
- [Anti CLDN10 Species Reactivity Human](#)
- [Anti Claudin 17 CLDN17 Species Reactivity Human](#)
- [Anti Claudin 13 CLDN13 Species Reactivity Mouse](#)
- [Anti Claudin 9 CLDN9 Species Reactivity Human](#)
- [Anti Claudin 8 CLDN8 Species Reactivity Human](#)
- [Anti Claudin 1 CLDN1 Species Reactivity Human](#)
- [Anti Claudin 16 CLDN16 Species Reactivity Human](#)
- [Anti Claudin 23 CLDN23 Species Reactivity Human](#)
- [Anti Claudin 15 CLDN15 Species Reactivity Human](#)
- [Anti LHX3 Species Reactivity Human](#)
- [Anti ZNF436 Species Reactivity Human](#)
- [Anti Zinc finger protein ZIC 5 ZIC5 Species Reactivity Human](#)
- [Anti Bile acid receptor NR1H4 Species Reactivity Human](#)
- [Anti USP3 Species Reactivity Human](#)
- [Anti Zinc finger homeobox protein 1b ZFXH1B Species Reactivity Human](#)
- [Anti Myeloid lymphoid or mixed lineage leukemia protein 4 MLL4 Species Reactivity Human](#)
- [Anti MORF4L2 Species Reactivity Human](#)
- [Anti SOX 13 protein SOX13 Species Reactivity Human](#)
- [Anti TBX4 Species Reactivity Human](#)
- [Anti Forkhead box protein P2 FOXP2 Species Reactivity Human](#)
- [Anti PARP16 Species Reactivity Human](#)
- [Anti Poly ADP ribose polymerase PARP1 Species Reactivity Human](#)
- [Anti poly ADP ribose polymerase family member 2 PARP2 Species Reactivity Human](#)
- [Anti PARP3 Species Reactivity Human](#)
- [Anti PARP6 Species Reactivity Human](#)
- [Anti PARP11 Species Reactivity Human](#)
- [Anti ATP7A Species Reactivity Human](#)
- [Anti Erythrocyte membrane protein band 42 EPB42 Species Reactivity Human](#)
- [Anti Band 3 anion exchange protein SLC4A1 Species Reactivity Human](#)
- [Anti Asialoglycoprotein receptor 1 ASGR1 Species Reactivity Human](#)
- [Anti Solute Carrier Family 17 Member 2 SLC17A2 Species Reactivity Human](#)
- [Anti Alpha 1B glycoprotein A1BG Species Reactivity Human](#)
- [Anti C4b binding protein beta chain precursor C4BPB Species Reactivity Human](#)
- [Anti Asialoglycoprotein receptor 2 ASGR2 Species Reactivity Human](#)
- [Anti Asialoglycoprotein Receptor 2 Isoform a ASGR2 Species Reactivity Human](#)
- [Anti Fatty acid binding protein heart FABP3 Species Reactivity Human](#)
- [Anti Fatty acid binding protein brain FABP7 Species Reactivity Human](#)
- [Anti Pancreatic triacylglycerol lipase precursor PNLIP Species Reactivity Human](#)
- [Anti Rho GDP dissociation inhibitor 3 ARHGDI3 Species Reactivity Human](#)
- [Anti Carboxypeptidase A1 precursor CPA1 Species Reactivity Human](#)
- [Anti Neuronal kinesin heavy chain KIF5A Species Reactivity Human](#)
- [Anti Acid sphingomyelinase like phosphodiesterase 3b precursor SMPDL3B Species Reactivity Human](#)
- [Anti 2 3 cyclic nucleotide 3 phosphodiesterase CNP Species Reactivity Human](#)
- [Anti Parathyroid hormone related protein precursor PTHLH Species Reactivity Human](#)
- [Anti Kinesin like protein KIF3C KIF3C Species Reactivity Human](#)
- [Anti Kinesin heavy chain KIF5B Species Reactivity Human](#)
- [Anti Kinesin like protein KIF3B KIF3B Species Reactivity Human](#)
- [Anti Kinesin like protein KIF1C KIF1C Species Reactivity Human](#)
- [Anti Kinesin like protein KIF3A KIF3A Species Reactivity Human](#)
- [Anti Kinesin like protein KIF25 KIF25 Species Reactivity Human](#)
- [Anti Kinesin family member 21A KIF21A Species Reactivity Human](#)
- [Anti Kinesin like protein KIFC2 KIFC2 Species Reactivity Human](#)
- [Anti Kinesin like protein KIF23 KIF23 Species Reactivity Human](#)
- [Anti CBFA2T3 Species Reactivity Human](#)
- [Anti Protein CBFA2T1 RUNX1T1 Species Reactivity Human](#)
- [Anti Regulator of G protein signaling 16 RGS16 Species Reactivity Human](#)



MOLECULAR PRODUCTS

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

- [Anti RGS6 Species Reactivity Human](#)
- [Anti Regulator of G protein signaling 13 RGS13 Species Reactivity Human](#)
- [Anti Regulator of G protein signaling 20 RGS20 Species Reactivity Human](#)
- [Anti YL 1 protein TCFL1 Species Reactivity Human](#)
- [Anti RALY Species Reactivity Human](#)
- [Anti FLJ37300 Species Reactivity Human](#)
- [Anti UBE2N Species Reactivity Human](#)
- [Anti Nucleophosmin NPM1 Species Reactivity Human](#)
- [Anti Prostaglandin E2 receptor EP3 subtype PTGER3 Species Reactivity Human](#)
- [Anti Peroxisome proliferator activated receptor alpha PPARA Species Reactivity Human](#)
- [Anti ATP dependent DNA helicase II 70 kDa subunit G22P1 Species Reactivity Human](#)
- [Anti XRCC5 Species Reactivity Human](#)
- [Anti DNA ligase IV LIG4 Species Reactivity Human](#)
- [Anti Zinc finger protein 179 ZNF179 Species Reactivity Human](#)
- [Anti Prolactin Regulatory Element Binding Species Reactivity Human](#)
- [Anti RCOR3 Species Reactivity Human](#)
- [Anti Membralin Species Reactivity Human](#)
- [Anti Tryptophan 5 hydroxylase 2 TPH2 Species Reactivity Human](#)
- [Anti Ret finger protein 2 RFP2 Species Reactivity Human](#)
- [Anti RFP2 Species Reactivity Human](#)
- [Anti Activating Transcription Factor 2 ATF2 Species Reactivity Human](#)
- [Anti Ubiquitin ligase SlAH1 SlAH1 Species Reactivity Human](#)
- [Anti SMARCB1 Species Reactivity Human](#)
- [Anti Cysteine and glycine rich protein 3 CSRP3 Species Reactivity Human](#)
- [Anti CSRP3 Species Reactivity Human](#)
- [Anti COP9 signalosome complex subunit 2 COPS2 Species Reactivity Human](#)
- [Anti Cdc42 interacting protein 4 TRIP10 Species Reactivity Human](#)
- [Anti CRSP6 Species Reactivity Human](#)
- [Anti Aspartyl asparaginyl beta hydroxylase ASPH Species Reactivity Human](#)
- [Anti Ash2 histone methyltransferase complex subunit ASH2 ASH2L Species Reactivity Human](#)
- [Anti Set1 Ash2 histone methyltransferase complex subunit ASH2 ASH2L Species Reactivity Human](#)
- [Anti DXYS155E Species Reactivity Human](#)
- [Anti Bromodomain containing protein 2 BRD2 Species Reactivity Human](#)
- [Anti Polycomb group RING finger protein 4 PCGF4 Species Reactivity Human](#)
- [Anti CG1 protein CXorf6 Species Reactivity Human](#)
- [Anti Paired box protein Pax 9 PAX9 Species Reactivity Human](#)
- [Anti CCT4 Species Reactivity Human](#)
- [Anti T complex protein 1 delta subunit CCT4 Species Reactivity Human](#)
- [Anti PDLIM5 Species Reactivity Human](#)
- [Anti Coronin 1A CORO1A Species Reactivity Human](#)
- [Anti RING finger protein 2 RNF2 Species Reactivity Human](#)
- [Anti M96 Species Reactivity Human](#)
- [Anti GTL3 Species Reactivity Human](#)
- [Anti SAP30BP Species Reactivity Human](#)
- [Anti SERTA domain containing protein 1 SERTAD1 Species Reactivity Human](#)
- [Anti FREQ Species Reactivity Human](#)
- [Anti CCR4 NOT transcription complex subunit 3 CNOT3 Species Reactivity Human](#)
- [Anti RIPX Species Reactivity Human](#)
- [Anti ZFPL1 Species Reactivity Human](#)
- [Anti Protein C14orf101 C14orf101 Species Reactivity Human](#)
- [Anti MANSCL1 Species Reactivity Human](#)
- [Anti MGC4618 Species Reactivity Human](#)
- [Anti acetylcholinesterase collagen like tail subunit isoform VIII precursor COLQ Species Reactivity Human](#)
- [Anti Acetylcholinesterase collagenic tail peptide precursor COLQ Species Reactivity Human](#)
- [Anti Cysteine rich protein 2 CRIP2 Species Reactivity Human](#)
- [Anti Alpha enolase ENO1 Species Reactivity Human](#)
- [Anti Pre rRNA processing protein FHL1 FHL1 Species Reactivity Human](#)
- [Anti ETS domain protein Elk 4 ELK4 Species Reactivity Human](#)
- [Anti NF kappaB inhibitor beta NFkBIB Species Reactivity Human](#)
- [Anti POU domain class 2 transcription factor 2 POU2F2 Species Reactivity Human](#)
- [Anti Zinc finger protein ZFP 36 ZFP36 Species Reactivity Human](#)
- [Anti Zyxin ZYX Species Reactivity Human](#)
- [Anti NSEF1 Species Reactivity Human](#)
- [Anti Zinc finger protein neuro d4 DPF1 Species Reactivity Human](#)
- [Anti PCGF3 Species Reactivity Human](#)
- [Anti HEXIM1 Species Reactivity Human](#)
- [Anti Tripartite motif protein 10 TRIM10 Species Reactivity Human](#)
- [Anti Upstream stimulatory factor 1 USF1 Species Reactivity Human](#)
- [Anti APG4B Species Reactivity Human](#)
- [Anti Zinc finger protein 237 ZNF237 Species Reactivity Human](#)
- [Anti Y box binding protein 2 YBX2 Species Reactivity Human](#)
- [Anti CGI149 protein VPS24 Species Reactivity Human](#)
- [Anti TRIM68 Species Reactivity Human](#)
- [Anti RNA polymerase I specific transcription initiation factor RRN3 RRN3 Species Reactivity Human](#)
- [Anti ZA20D3 Species Reactivity Human](#)
- [Anti MIER1 Species Reactivity Human](#)
- [Anti Tripartite motif protein 41 TRIM41 Species Reactivity Human](#)
- [Anti Egl nine homolog 2 EGLN2 Species Reactivity Human](#)
- [Anti Possible global transcription activator SNF2L2 SMARCA2 Species Reactivity Human](#)
- [Anti LOC390874 Species Reactivity Human](#)
- [Anti Four and a half LIM domains protein 2 FHL2 Species Reactivity Human](#)
- [Anti TBC1D10B Species Reactivity Human](#)
- [Anti LARP2 Species Reactivity Human](#)
- [Anti KLHL25 Species Reactivity Human](#)
- [Anti KLHL26 Species Reactivity Human](#)
- [Anti Protein C14orf166 C14orf166 Species Reactivity Human](#)
- [Anti TRIM17 Species Reactivity Human](#)
- [Anti Tripartite motif protein 17 TRIM17 Species Reactivity Human](#)
- [Anti Transcription initiation factor TFIIID subunit 9 TAF9 Species Reactivity Human](#)
- [Anti Epithelial protein lost in neoplasm EPLIN Species Reactivity Human](#)
- [Anti RNF141 Species Reactivity Human](#)
- [Anti RING finger protein 141 RNF141 Species Reactivity Human](#)
- [Anti PER3 Species Reactivity Human](#)
- [Anti Protein C21orf18 C21orf18 Species Reactivity Human](#)
- [Anti Protein C21orf18 C21orf18 Species Reactivity Human](#)
- [Anti SUV420H1 Species Reactivity Human](#)
- [Anti BTBD5 Species Reactivity Human](#)
- [Anti TRM1 tRNA methyltransferase 1 TRMT1 Species Reactivity Human](#)
- [Anti mRNA decapping enzyme 1A DCP1A Species Reactivity Human](#)
- [Anti TIP120A Species Reactivity Human](#)
- [Anti HDAC8 Species Reactivity Human](#)
- [Anti N6 adenosine methyltransferase 70 kDa subunit METTL3 Species Reactivity Human](#)
- [Anti Zinc finger A20 domain containing protein 1 ZA20D1 Species Reactivity Human](#)
- [Anti Chromobox protein homolog 8 CBX8 Species Reactivity Human](#)
- [Anti EGLN1 Species Reactivity Human](#)
- [Anti BTBD14B Species Reactivity Human](#)
- [Anti C16orf44 Species Reactivity Human](#)
- [Anti Ras and Rab interactor 3 RIN3 Species Reactivity Human](#)
- [Anti KCNIP4 Species Reactivity Human](#)
- [Anti Kv channel interacting protein 4 KCNIP4 Species Reactivity Human](#)
- [Anti LAS1 like protein LAS1L Species Reactivity Human](#)
- [Anti Hypothetical protein MGC13061 RNF135 Species Reactivity Human](#)
- [Anti ZNF289 Species Reactivity Human](#)
- [Anti PSIP1 Species Reactivity Human](#)
- [Anti PC4 and SFERS1 interacting protein PSIP1 Species Reactivity Human](#)
- [Anti Tripartite motif protein 15 TRIM15 Species Reactivity Human](#)
- [Anti DKEFZP78111119 Species Reactivity Human](#)
- [Anti CREB3L2 Species Reactivity Human](#)
- [Anti KLHL14 Species Reactivity Human](#)
- [Anti Midline 1 protein MID1 Species Reactivity Human](#)
- [Anti Homeobox protein Meis2 MEIS2 Species Reactivity Human](#)
- [Anti Paired box protein Pax 5 PAX5 Species Reactivity Human](#)
- [Anti TRIM3 Species Reactivity Human](#)
- [Anti Leucine rich repeat containing protein 14 LRRC14 Species Reactivity Human](#)
- [Anti Tripartite motif protein 31 TRIM31 Species Reactivity Human](#)
- [Anti PRR7 protein PRR7 Species Reactivity Human](#)
- [Anti RIMS3 Species Reactivity Human](#)
- [Anti Tripartite motif protein 14 TRIM14 Species Reactivity Human](#)
- [Anti BTB POZ domain containing protein 3 BTBD3 Species Reactivity Human](#)
- [Anti TRIM39 Species Reactivity Human](#)
- [Anti Tripartite motif protein 34 TRIM34 Species Reactivity Human](#)
- [Anti RNF36 Species Reactivity Human](#)
- [Anti Ubiquitin like containing PHD and RING finger domains protein 2 UHRF2 Species Reactivity Human](#)
- [Anti Homeobox protein Hox A1 HOXA1 Species Reactivity Human](#)
- [Anti cAMP responsive element modulator CREM Species Reactivity Human](#)
- [Anti Thyroid hormone receptor alpha THRA Species Reactivity Human](#)
- [Anti Transcription factor 7 TCF7 Species Reactivity Human](#)
- [Anti Kelch like protein 5 KLHL5 Species Reactivity Human](#)
- [Anti BRD9 Species Reactivity Human](#)
- [Anti HS747E2A Species Reactivity Human](#)
- [Anti ZNF627 Species Reactivity Human](#)
- [Anti ZNF22 Species Reactivity Human](#)
- [Anti HSF2BP Species Reactivity Human](#)
- [Anti Zinc finger protein 258 ZNF258 Species Reactivity Human](#)
- [Anti PHD finger protein 11 PHF11 Species Reactivity Human](#)
- [Anti ZNF614 Species Reactivity Human](#)
- [Anti Tripartite motif protein 9 TRIM9 Species Reactivity Human](#)
- [Anti ZNF568 Species Reactivity Human](#)
- [Anti LOC126295 Species Reactivity Human](#)
- [Anti Acetylcholine receptor protein alpha subunit precursor CHRNA1 Species Reactivity Human](#)
- [Anti Acetylcholine receptor protein alpha subunit precursor CHRNA1 Species Reactivity Human](#)
- [Anti Chloride channel protein CIC Kb CLCNKB Species Reactivity Human](#)
- [Anti Amiloride sensitive sodium channel beta subunit SCN1B Species Reactivity Human](#)
- [Anti L type calcium channel delta subunit CACNA2D1 Species Reactivity Human](#)
- [Anti Voltage dependent L type calcium channel beta 1 subunit CACNB1 Species Reactivity Human](#)
- [Anti Voltage dependent L type calcium channel beta 2 subunit CACNB2 Species Reactivity Human](#)
- [Anti Voltage dependent L type calcium channel beta 4 subunit CACNB4 Species Reactivity Human](#)
- [Anti Neuronal acetylcholine receptor protein alpha 5 chain precursor CHRNA5 Species Reactivity Human](#)
- [Anti Gamma aminobutyric acid receptor alpha 1 subunit precursor GABRA1 Species Reactivity Human](#)
- [Anti Gamma aminobutyric acid receptor alpha 3 subunit precursor GABRA3 Species Reactivity Human](#)
- [Anti Gamma aminobutyric acid receptor beta 2 subunit precursor GABRB2 Species Reactivity Human](#)
- [Anti Glutamate NMDA receptor subunit epsilon 3 precursor GRIN2C Species Reactivity Human](#)
- [Anti Amiloride sensitive cation channel 1 neuronal ACCN1 Species Reactivity Human](#)
- [Anti Chloride intracellular channel protein 1 CLIC1 Species Reactivity Human](#)
- [Anti Chloride intracellular channel protein 2 CLIC2 Species Reactivity Human](#)
- [Anti Potassium channel subfamily K member 3 KCNK3 Species Reactivity Human](#)
- [Anti Small conductance calcium activated potassium channel protein 2 KCNN2 Species Reactivity Human](#)
- [Anti Small conductance calcium activated potassium channel protein 1 KCNN1 Species Reactivity Human](#)
- [Anti Small conductance calcium activated potassium channel protein 3 KCNN3 Species Reactivity Human](#)
- [Anti Outer mitochondrial membrane protein porin VDAC1 Species Reactivity Human](#)
- [Anti Voltage gated potassium channel beta 1 subunit KCNB1 Species Reactivity Human](#)
- [Anti Cullin 5 CUL5 Species Reactivity Human](#)
- [Anti Voltage gated potassium channel beta 3 subunit KCNB3 Species Reactivity Human](#)
- [Anti Amiloride sensitive cation channel 3 ACCN3 Species Reactivity Human](#)
- [Anti Potassium voltage gated channel subfamily D member 3 KCND3 Species Reactivity Human](#)
- [Anti P2X purinoceptor 6 P2RX1 Species Reactivity Human](#)
- [Anti KCNA10 Species Reactivity Human](#)
- [Anti 5 hydroxytryptamine 3 receptor B subunit HTR3B Species Reactivity Human](#)
- [Anti Chloride intracellular channel protein 4 CLIC4 Species Reactivity Human](#)



MOLECULAR PRODUCTS

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

- [Anti KCNIP1 Species Reactivity Human](#)
- [Anti P2X purinoceptor 2 P2RX2 Species Reactivity Human](#)
- [Anti Chloride intracellular channel protein 5 CLIC5 Species Reactivity Human](#)
- [Anti Neurotrophin 4 receptor 2 NTR2 Species Reactivity Human](#)
- [Anti Muclolipin 1 MCOLN1 Species Reactivity Human](#)
- [Anti Potassium channel subfamily K member 10 KCNK10 Species Reactivity Human](#)
- [Anti Chloride channel protein 6 CLCN6 Species Reactivity Human](#)
- [Anti Glutamate receptor ionotropic kainate 2 precursor GRIK2 Species Reactivity Human](#)
- [Anti Gamma aminobutyric acid receptor epsilon subunit precursor GABRE Species Reactivity Human](#)
- [Anti Potassium channel subfamily K member 13 KCNK13 Species Reactivity Human](#)
- [Anti Potassium voltage gated channel subfamily H member 6 KCNH6 Species Reactivity Human](#)
- [Anti KCTD10 Species Reactivity Human](#)
- [Anti Chloride intracellular channel 6 CLIC6 Species Reactivity Human](#)
- [Anti CHRFA7A Species Reactivity Human](#)
- [Anti Voltage dependent calcium channel gamma 6 subunit CACNG6 Species Reactivity Human](#)
- [Anti Neuronal acetylcholine receptor protein alpha 7 subunit precursor CHRNA7 Species Reactivity Human](#)
- [Anti KCTD18 Species Reactivity Human](#)
- [Anti Bestrophin 3 VMD2L2 Species Reactivity Human](#)
- [Anti CATSPER2 Species Reactivity Human](#)
- [Anti Potassium voltage gated channel subfamily KQT member 2 KCNQ2 Species Reactivity Human](#)
- [Anti Voltage gated potassium channel beta 2 subunit KCNB2 Species Reactivity Human](#)
- [Anti Potassium voltage gated channel subfamily H member 5 KCNH5 Species Reactivity Human](#)
- [Anti Kv channel interacting protein 2 KCNIP2 Species Reactivity Human](#)
- [Anti KCNIP2 Species Reactivity Human](#)
- [Anti Chloride channel protein 3 CLCN3 Species Reactivity Human](#)
- [Anti P2X purinoceptor 7 P2RX7 Species Reactivity Human](#)
- [Anti Potassium channel tetramerization domain containing protein 13 KCTD13 Species Reactivity Human](#)
- [Anti Potassium voltage gated channel subfamily KQT member 1 KCNQ1 Species Reactivity Human](#)
- [Anti ADP ribose pyrophosphatase mitochondrial precursor NUDT9 Species Reactivity Human](#)
- [Anti Pituitary homeobox 2 PITX2 Species Reactivity Human](#)
- [Anti Thyroid hormone receptor beta THRB Species Reactivity Human](#)
- [Anti High mobility group protein 1 HMGB1 Species Reactivity Human](#)
- [Anti Chromaffin granule amine transporter SLC18A1 Species Reactivity Human](#)
- [Anti ZNF84 Species Reactivity Human](#)
- [Anti ZNF134 Species Reactivity Human](#)
- [Anti Zinc finger protein 134 ZNF134 Species Reactivity Human](#)
- [Anti FUBP1 Species Reactivity Human](#)
- [Anti Transcription factor SOX 14 SOX14 Species Reactivity Human](#)
- [Anti Thyroid receptor interacting protein 13 TRIP13 Species Reactivity Human](#)
- [Anti Interleukin enhancer binding factor 2 ILF2 Species Reactivity Human](#)
- [Anti Protein inhibitor of activated STAT2 PIAS2 Species Reactivity Human](#)
- [Anti PIAS2 Species Reactivity Human](#)
- [Anti NMI Species Reactivity Human](#)
- [Anti One cut domain family member 2 ONECUT2 Species Reactivity Human](#)
- [Anti TBPL1 Species Reactivity Human](#)
- [Anti Homeobox protein DLX 6 DLX6 Species Reactivity Human](#)
- [Anti High mobility group protein 4 HMGB3 Species Reactivity Human](#)
- [Anti L myc 1 proto oncogene protein MYCL1 Species Reactivity Human](#)
- [Anti Zinc finger protein 239 ZNF239 Species Reactivity Human](#)
- [Anti CHST4 Species Reactivity Human](#)
- [Anti Zinc finger protein 230 ZNF230 Species Reactivity Human](#)
- [Anti Zinc finger protein 271 ZNF271 Species Reactivity Human](#)
- [Anti Zinc finger protein 266 ZNF266 Species Reactivity Human](#)
- [Anti Retinoic acid receptor RXR gamma RXRG Species Reactivity Human](#)
- [Anti ZNF75 Species Reactivity Human](#)
- [Anti Zinc finger protein 79 ZNF79 Species Reactivity Human](#)
- [Anti Zinc finger protein 175 ZNF175 Species Reactivity Human](#)
- [Anti General transcription factor 3C polypeptide 3 GTF3C3 Species Reactivity Human](#)
- [Anti Zona pellucida sperm binding protein 3 precursor ZP3 Species Reactivity Human](#)
- [Anti Zinc finger protein 214 ZNF214 Species Reactivity Human](#)
- [Anti Zinc finger protein 223 ZNF223 Species Reactivity Human](#)
- [Anti Zinc finger protein 225 ZNF225 Species Reactivity Human](#)
- [Anti Zinc finger protein 224 ZNF224 Species Reactivity Human](#)
- [Anti BTBD15 Species Reactivity Human](#)
- [Anti Zinc finger protein 232 ZNF232 Species Reactivity Human](#)
- [Anti ZBTB7A Species Reactivity Human](#)
- [Anti LW 1 Species Reactivity Human](#)
- [Anti Zinc finger protein 12 ZNF12 Species Reactivity Human](#)
- [Anti Transcription cofactor vestigial like protein 1 VGLL1 Species Reactivity Human](#)
- [Anti SCAN domain containing protein 1 SCAND1 Species Reactivity Human](#)
- [Anti ZNF416 Species Reactivity Human](#)
- [Anti Zinc finger protein 446 ZNF446 Species Reactivity Human](#)
- [Anti JMD2D Species Reactivity Human](#)
- [Anti Zinc finger protein 358 ZNF358 Species Reactivity Human](#)
- [Anti FLJ10415 Species Reactivity Human](#)
- [Anti ZNF167 Species Reactivity Human](#)
- [Anti LHX9 Species Reactivity Human](#)
- [Anti SBZF3 Species Reactivity Human](#)
- [Anti Zinc finger protein 286 ZNF286 Species Reactivity Human](#)
- [Anti ZNF529 Species Reactivity Human](#)
- [Anti ZNF2 Species Reactivity Human](#)
- [Anti Zinc finger protein 70 ZNF70 Species Reactivity Human](#)
- [Anti FLJ12644 Species Reactivity Human](#)
- [Anti Zinc finger protein 557 ZNF557 Species Reactivity Human](#)
- [Anti ZNF322A Species Reactivity Human](#)
- [Anti ZNF419 Species Reactivity Human](#)
- [Anti ZNF665 Species Reactivity Human](#)
- [Anti ZNF613 Species Reactivity Human](#)
- [Anti ZNF556 Species Reactivity Human](#)
- [Anti Homeobox protein Hox A3 HOXA3 Species Reactivity Human](#)
- [Anti ZNF323 Species Reactivity Human](#)
- [Anti ZNF559 Species Reactivity Human](#)
- [Anti ZNF577 Species Reactivity Human](#)
- [Anti RAXL1 Species Reactivity Human](#)
- [Anti DMRTB1 Species Reactivity Human](#)
- [Anti HSFY1 Species Reactivity Human](#)
- [Anti ZNF670 Species Reactivity Human](#)
- [Anti CREB3L1 Species Reactivity Human](#)
- [Anti CCDC16 Species Reactivity Human](#)
- [Anti Zinc finger protein 91 homolog ZFP91 Species Reactivity Human](#)
- [Anti Transcriptional repressor CTCFL CTCFL Species Reactivity Human](#)
- [Anti LOC93349 Species Reactivity Human](#)
- [Anti ZNF570 Species Reactivity Human](#)
- [Anti ZNF651 Species Reactivity Human](#)
- [Anti ZNF688 Species Reactivity Human](#)
- [Anti ZNF276 Species Reactivity Human](#)
- [Anti ZNF554 Species Reactivity Human](#)
- [Anti Zinc finger protein 491 ZNF491 Species Reactivity Human](#)
- [Anti ZNF690 Species Reactivity Human](#)
- [Anti ZNF709 Species Reactivity Human](#)
- [Anti Zinc finger protein 92 ZNF92 Species Reactivity Human](#)
- [Anti FERD3L Species Reactivity Human](#)
- [Anti Zinc finger protein 488 ZNF488 Species Reactivity Human](#)
- [Anti ESX1 Species Reactivity Human](#)
- [Anti ZNF610 Species Reactivity Human](#)
- [Anti ZNF683 Species Reactivity Human](#)
- [Anti ZNF660 Species Reactivity Human](#)
- [Anti Hansenula MRAKII killer toxin resistant protein 1 precursor HKR1 Species Reactivity Human](#)
- [Anti Zinc finger protein 227 ZNF227 Species Reactivity Human](#)
- [Anti FLJ31875 Species Reactivity Human](#)
- [Anti ZNF713 Species Reactivity Human](#)
- [Anti Zinc finger protein 17 ZNF17 Species Reactivity Human](#)
- [Anti A kinase anchor protein 7 isoform gamma AKAP7 Species Reactivity Human](#)
- [Anti Probable RNA dependent helicase p68 DDX5 Species Reactivity Human](#)
- [Anti Probable ATP dependent RNA helicase DDX6 DDX6 Species Reactivity Human](#)
- [Anti Spliceosome RNA helicase BAT1 BAT1 Species Reactivity Human](#)
- [Anti Nucleolar RNA helicase II DDX21 Species Reactivity Human](#)
- [Anti Probable ATP dependent RNA helicase DDX23 DDX23 Species Reactivity Human](#)
- [Anti ATP dependent helicase DDX39 DDX39 Species Reactivity Human](#)
- [Anti DDX42 Species Reactivity Human](#)
- [Anti Probable ATP dependent helicase DDX48 DDX48 Species Reactivity Human](#)
- [Anti Probable ATP dependent helicase DDX41 DDX41 Species Reactivity Human](#)
- [Anti DEAD box protein 47 DDX47 Species Reactivity Human](#)
- [Anti Probable ATP dependent RNA helicase DDX27 DDX27 Species Reactivity Human](#)
- [Anti ATP dependent RNA helicase DDX19A DDX19A Species Reactivity Human](#)
- [Anti DDX49 Species Reactivity Human](#)
- [Anti ATPase WRNIP1 WRNIP1 Species Reactivity Human](#)
- [Anti DDX55 Species Reactivity Human](#)
- [Anti Probable ATP dependent RNA helicase DDX31 DDX31 Species Reactivity Human](#)
- [Anti TMEM108 Species Reactivity Human](#)
- [Anti DEAD box protein 50 DDX50 Species Reactivity Human](#)
- [Anti HELB Species Reactivity Human](#)
- [Anti PGBD3 Species Reactivity Human](#)
- [Anti Nucleobindin 2 precursor NUCB2 Species Reactivity Human](#)
- [Anti Annexin A1 ANXA1 Species Reactivity Human](#)
- [Anti Annexin A5 ANXA5 Species Reactivity Human](#)
- [Anti Annexin A3 ANXA3 Species Reactivity Human](#)
- [Anti Annexin A6 ANXA6 Species Reactivity Human](#)
- [Anti Annexin A7 ANXA7 Species Reactivity Human](#)
- [Anti Annexin A11 ANXA11 Species Reactivity Human](#)
- [Anti Annexin A2 ANXA2 Species Reactivity Human](#)
- [Anti Annexin A13 ANXA13 Species Reactivity Human](#)
- [Anti Gap junction alpha 1 protein GJA1 Species Reactivity Human](#)
- [Anti Gap junction beta 1 protein GJB1 Species Reactivity Human](#)
- [Anti Gap junction beta 2 protein GJB2 Species Reactivity Human](#)
- [Anti Gap junction alpha 5 protein GJA5 Species Reactivity Human](#)
- [Anti GJC1 Species Reactivity Human](#)
- [Anti Gap junction beta 4 protein GJB4 Species Reactivity Human](#)
- [Anti CX40.1 Species Reactivity Human](#)
- [Anti Gap junction epsilon 1 protein GJE1 Species Reactivity Human](#)
- [Anti DNA replication licensing factor MCM2 MCM2 Species Reactivity Human](#)
- [Anti DNA replication licensing factor MCM4 MCM4 Species Reactivity Human](#)
- [Anti DNA replication licensing factor MCM6 MCM6 Species Reactivity Human](#)
- [Anti Minichromosome maintenance protein 5 MCM5 Species Reactivity Human](#)
- [Anti DNA replication licensing factor MCM7 MCM7 Species Reactivity Human](#)
- [Anti DNA replication licensing factor MCM8 MCM8 Species Reactivity Human](#)
- [Anti COMPASS component SPP1 SPP1 Species Reactivity Human](#)
- [Anti Runt related transcription factor 2 RUNX2 Species Reactivity Human](#)
- [Anti Bone sialoprotein 2 IBSP Species Reactivity Human](#)
- [Anti CX36 Species Reactivity Human](#)
- [Anti Annexin A4 ANXA4 Species Reactivity Human](#)
- [Anti Z DNA binding protein 1 ZBP1 Species Reactivity Human](#)
- [Anti Putative tyrosine protein phosphatase TPTE TPTE Species Reactivity Human](#)
- [Anti Transient receptor potential cation channel subfamily M member 3 TRPM3 Species Reactivity Human](#)
- [Anti KCTD11 Species Reactivity Human](#)
- [Anti Aryl hydrocarbon receptor nuclear translocator like protein 1 Arnt Species Reactivity Mouse](#)
- [Anti Homeobox protein ARX Arx Species Reactivity Mouse](#)
- [Anti C2ta Species Reactivity Mouse](#)
- [Anti Homeobox protein DLX 4 Dlx4 Species Reactivity Mouse](#)



MOLECULAR PRODUCTS

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

- [Anti Early growth response protein 1 Egr1 Species Reactivity Mouse](#)
- [Anti Esx1 Species Reactivity Mouse](#)
- [Anti Forkhead box protein H1 Foxh1 Species Reactivity Mouse](#)
- [Anti Transcription factor GATA 5 Gata5 Species Reactivity Mouse](#)
- [Anti Forkhead box protein D1 Foxd1 Species Reactivity Mouse](#)
- [Anti Homeobox protein Hox B1 Hoxb1 Species Reactivity Mouse](#)
- [Anti Homeobox protein Hox B13 Hoxb13 Species Reactivity Mouse](#)
- [Anti Heat shock factor protein 1 Hsf1 Species Reactivity Mouse](#)
- [Anti Iroquois class homeodomain protein IRX 3 Irx3 Species Reactivity Mouse](#)
- [Anti Achaete scute homolog 2 Ascl2 Species Reactivity Mouse](#)
- [Anti Myocyte specific enhancer factor 2B Mef2b Species Reactivity Mouse](#)
- [Anti Mesp2 Species Reactivity Mouse](#)
- [Anti Homeobox protein Nkx 23 Nkx2.3 Species Reactivity Mouse](#)
- [Anti Polymerase I and transcript release factor Ptf1 Species Reactivity Mouse](#)
- [Anti Transcription factor RelB Relb Species Reactivity Mouse](#)
- [Anti Paired amphipathic helix protein Sin3b Sin3b Species Reactivity Mouse](#)
- [Anti Signal transducer and activator of transcription 1 Stat1 Species Reactivity Mouse](#)
- [Anti Transcription factor A mitochondrial precursor Tfam Species Reactivity Mouse](#)
- [Anti Tob1 protein Tob1 Species Reactivity Mouse](#)
- [Anti Zinc finger protein ZFPM1 Zfpm1 Species Reactivity Mouse](#)
- [Anti Zinc finger Y chromosomal protein 1 Zfy1 Species Reactivity Mouse](#)
- [Anti DNA Apex1 Species Reactivity Mouse](#)
- [Anti Cyclic AMP dependent transcription factor ATF 4 Atf4 Species Reactivity Mouse](#)
- [Anti SET and MYND domain containing protein 1 Smyd1 Species Reactivity Mouse](#)
- [Anti Calcium calmodulin dependent protein kinase type IV Camk4 Species Reactivity Mouse](#)
- [Anti Foxf1a Species Reactivity Mouse](#)
- [Anti SWI SNF related matrix associated actin dependent regulator of chromatin subfamily E member Species Reactivity Mouse](#)
- [Anti Homeobox protein Hox A11 Hoxa11 Species Reactivity Mouse](#)
- [Anti Homeobox protein Hox B7 Hoxb7 Species Reactivity Mouse](#)
- [Anti Zbtb7a Species Reactivity Mouse](#)
- [Anti Homeobox protein MSX 1 Msx1 Species Reactivity Mouse](#)
- [Anti Nuclear factor of activated T cells cytoplasmic 2 Nfatc2 Species Reactivity Mouse](#)
- [Anti Homeobox protein Nkx 22 Nkx2.2 Species Reactivity Mouse](#)
- [Anti KH domain containing RNA binding signal transduction associated protein 1 Khdrbs1 Species Reactivity Mouse](#)
- [Anti Transcription factor SOX 7 Sox7 Species Reactivity Mouse](#)
- [Anti Signal transducer and activator of transcription 5B Stat5b Species Reactivity Mouse](#)
- [Anti Transcription elongation factor A protein 1 Tcea1 Species Reactivity Mouse](#)
- [Anti Trp53 Species Reactivity Mouse](#)
- [Anti Metastasis associated protein MTA2 Mta2 Species Reactivity Mouse](#)
- [Anti Sitpec Species Reactivity Mouse](#)
- [Anti Myocyte specific enhancer factor 2A Mef2a Species Reactivity Mouse](#)
- [Anti Small inducible cytokine A5 precursor Ccl5 Species Reactivity Mouse](#)
- [Anti Transcription factor Sp1 Sp1 Species Reactivity Mouse](#)
- [Anti AH receptor interacting protein Aip Species Reactivity Mouse](#)
- [Anti PDZ and LIM domain protein 1 Pdlim1 Species Reactivity Mouse](#)
- [Anti Thyrotroph embryonic factor Tef Species Reactivity Mouse](#)
- [Anti T box transcription factor TBX21 Tbx21 Species Reactivity Mouse](#)
- [Anti Cited4 Species Reactivity Mouse](#)
- [Anti Runt related transcription factor 3 Runx3 Species Reactivity Mouse](#)
- [Anti RNA binding protein 14 Rbm14 Species Reactivity Mouse](#)
- [Anti Taf1b Species Reactivity Mouse](#)
- [Anti Nrip2 Species Reactivity Mouse](#)
- [Anti Iroquois class homeodomain protein IRX 6 Irx6 Species Reactivity Mouse](#)
- [Anti Apoptosis associated speck like protein containing a CARD Pycard Species Reactivity Mouse](#)
- [Anti Homeobox protein Nkx 24 Nkx2.4 Species Reactivity Mouse](#)
- [Anti E1p4 Species Reactivity Mouse](#)
- [Anti Forkhead box protein I1 Foxi1 Species Reactivity Mouse](#)
- [Anti Myocyte specific enhancer factor 2C Mef2c Species Reactivity Mouse](#)
- [Anti 2010315L10Rik Species Reactivity Mouse](#)
- [Anti LAG1 longevity assurance homolog 4 Lass4 Species Reactivity Mouse](#)
- [Anti 2410018C20Rik Species Reactivity Mouse](#)
- [Anti E130307M08Rik Species Reactivity Mouse](#)
- [Anti Insulin gene enhancer protein ISL 2 Isl2 Species Reactivity Mouse](#)
- [Anti Hsfy2 Species Reactivity Mouse](#)
- [Anti Dmrtc2 Species Reactivity Mouse](#)
- [Anti Transcription factor IIBB 90 kDa subunit Brf1 Species Reactivity Mouse](#)
- [Anti Tetratricopeptide repeat protein 19 Ttc19 Species Reactivity Mouse](#)
- [Anti Poly Parn Species Reactivity Mouse](#)
- [Anti Foxp4 Species Reactivity Mouse](#)
- [Anti Taf7l Species Reactivity Mouse](#)
- [Anti Tcfap4 Species Reactivity Mouse](#)
- [Anti Alpha actinin 2 Actn2 Species Reactivity Mouse](#)
- [Anti Tcf23 Species Reactivity Mouse](#)
- [Anti Smarca1 Species Reactivity Mouse](#)
- [Anti Dmxb1 Species Reactivity Mouse](#)
- [Anti Zfp287 Species Reactivity Mouse](#)
- [Anti Ppargc1b Species Reactivity Mouse](#)
- [Anti cAMP response element binding protein Creb1 Species Reactivity Mouse](#)
- [Anti Nuclear factor of activated T cells 5 Nfat5 Species Reactivity Mouse](#)
- [Anti Ces6 Species Reactivity Mouse](#)
- [Anti Steroidogenic factor 1 Nr5a1 Species Reactivity Mouse](#)
- [Anti Dnajc17 Species Reactivity Mouse](#)
- [Anti Gata2a Species Reactivity Mouse](#)
- [Anti Obx6 Species Reactivity Mouse](#)
- [Anti Dmrt2 Species Reactivity Mouse](#)
- [Anti Transcription factor COE4 Ebf4 Species Reactivity Mouse](#)
- [Anti MKL myocardin like protein 1 Mk1 Species Reactivity Mouse](#)
- [Anti A830039H10Rik Species Reactivity Mouse](#)
- [Anti A630025C20Rik Species Reactivity Mouse](#)
- [Anti Cbfa2t2h Species Reactivity Mouse](#)
- [Anti Casein kinase 1 gamma 1 isoform Csnk1g1 Species Reactivity Mouse](#)
- [Anti Zinc finger and BTB domain containing protein 38 Zbtb38 Species Reactivity Mouse](#)
- [Anti E2f7 Species Reactivity Mouse](#)
- [Anti D930005D10Rik Species Reactivity Mouse](#)
- [Anti 2900041A09Rik Species Reactivity Mouse](#)
- [Anti Homeobox leucine zipper protein Homez Homez Species Reactivity Mouse](#)
- [Anti 1110051B16Rik Species Reactivity Mouse](#)
- [Anti Foxo6 Species Reactivity Mouse](#)
- [Anti Rhox11 Species Reactivity Mouse](#)
- [Anti POU domain class 2 transcription factor 1 Pou2f1 Species Reactivity Mouse](#)
- [Anti Trf3 Species Reactivity Mouse](#)
- [Anti Zinc fingers and homeoboxes protein 2 Zfx2 Species Reactivity Mouse](#)
- [Anti Nr1h5 Species Reactivity Mouse](#)
- [Anti 1110033M05Rik Species Reactivity Mouse](#)
- [Anti Glypican 3 precursor GPC3 Species Reactivity Mouse](#)
- [Anti Voltage dependent calcium channel gamma 1 subunit CACNG1 Species Reactivity Human](#)
- [Anti Neuronal acetylcholine receptor protein beta 2 subunit precursor CHRNB2 Species Reactivity Human](#)
- [Anti Potassium channel subfamily K member 5 KCNK5 Species Reactivity Human](#)
- [Anti FXFD domain containing ion transport regulator 5 precursor FXFD5 Species Reactivity Human](#)
- [Anti ACCN5 Species Reactivity Human](#)
- [Anti Sodium channel beta 3 subunit precursor SCN3B Species Reactivity Human](#)
- [Anti KCTD6 Species Reactivity Human](#)
- [Anti Putative pre mRNA splicing factor RNA helicase DHX16 Species Reactivity Human](#)
- [Anti ATP dependent helicase DDX1 DDX1 Species Reactivity Human](#)
- [Anti Ras GTPase activating protein binding protein 1 G3BP Species Reactivity Human](#)
- [Anti DDX46 Species Reactivity Human](#)
- [Anti SSX2 protein SSX2 Species Reactivity Human](#)
- [Anti Zinc finger protein 35 ZNF35 Species Reactivity Human](#)
- [Anti Zinc finger protein 141 ZNF141 Species Reactivity Human](#)
- [Anti Endothelial differentiation related factor 1 EDF1 Species Reactivity Human](#)
- [Anti LIM domain binding protein 1 LDB1 Species Reactivity Human](#)
- [Anti Far upstream element binding protein 1 FUBP1 Species Reactivity Human](#)
- [Anti AH receptor interacting protein AIP Species Reactivity Human](#)
- [Anti Zinc finger protein 265 ZNF265 Species Reactivity Human](#)
- [Anti Zinc finger protein 337 ZNF337 Species Reactivity Human](#)
- [Anti Zinc finger protein GLI4 GLI4 Species Reactivity Human](#)
- [Anti Homeobox protein aristaless like 3 Alx3 Species Reactivity Mouse](#)
- [Anti Kruppel like factor 2 Klf2 Species Reactivity Mouse](#)
- [Anti Orphan nuclear receptor NR113 Nr113 Species Reactivity Mouse](#)
- [Anti Homeobox protein Hox A3 Hoxa3 Species Reactivity Mouse](#)
- [Anti Peroxisome proliferator activated receptor delta Ppard Species Reactivity Mouse](#)
- [Anti Sfp1 Species Reactivity Mouse](#)
- [Anti Transcription factor Spi C Spic Species Reactivity Mouse](#)
- [Anti Tumor susceptibility gene 101 protein Tsg101 Species Reactivity Mouse](#)
- [Anti Mxk Species Reactivity Mouse](#)
- [Anti Microphthalmia associated transcription factor MITF Species Reactivity Human](#)
- [Anti Twist related protein 1 TWIST1 Species Reactivity Human](#)
- [Anti Transcription regulator protein BACH1 BACH1 Species Reactivity Human](#)
- [Anti PR domain zinc finger protein 1 PRDM1 Species Reactivity Human](#)
- [Anti Transcription factor BTF3 BTF3 Species Reactivity Human](#)
- [Anti DNA binding protein inhibitor ID 4 ID4 Species Reactivity Human](#)
- [Anti GTP binding protein ARD 1 TRIM23 Species Reactivity Human](#)
- [Anti Cyclic AMP dependent transcription factor ATF 4 ATF4 Species Reactivity Human](#)
- [Anti Forkhead box protein O1A FOXO1A Species Reactivity Human](#)
- [Anti Friend leukemia integration 1 transcription factor FLI1 Species Reactivity Human](#)
- [Anti Human T cell leukemia virus enhancer factor HTLF Species Reactivity Human](#)
- [Anti Interferon regulatory factor 5 IRF5 Species Reactivity Human](#)
- [Anti Pituitary homeobox 1 PITX1 Species Reactivity Human](#)
- [Anti 26S protease regulatory subunit 7 PSMC2 Species Reactivity Human](#)
- [Anti 26S protease regulatory subunit 8 PSMC5 Species Reactivity Human](#)
- [Anti Polycomb complex protein RING1 RING1 Species Reactivity Human](#)
- [Anti DNA binding protein SATB1 SATB1 Species Reactivity Human](#)
- [Anti Suppressor of Ty 6 homolog protein SUPT6H Species Reactivity Human](#)
- [Anti Zinc finger protein 205 ZNF205 Species Reactivity Human](#)
- [Anti Bud site selection protein BUD31 BUD31 Species Reactivity Human](#)
- [Anti Cell division protein kinase 5 CDK5 Species Reactivity Human](#)
- [Anti Orphan nuclear receptor NR1D2 NR1D2 Species Reactivity Human](#)
- [Anti Melanoma associated antigen 9 MAGEA9 Species Reactivity Human](#)
- [Anti Transcription initiation factor TFIID subunit 6 TAF6 Species Reactivity Human](#)
- [Anti TATA box binding protein associated factor RNA polymerase I subunit C TAF1C Species Reactivity Human](#)
- [Anti Transcription intermediary factor 1 beta TRIM28 Species Reactivity Human](#)
- [Anti Homeobox protein MOX 2 MEOX2 Species Reactivity](#)
- [Anti Male specific lethal 3 like 1 MSL3L1 Species Reactivity Human](#)
- [Anti Tcfap2c Species Reactivity Mouse](#)
- [Anti Transferrin Species Reactivity Human](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Anti IL 17 Species Reactivity Human](#)
- [Anti Methamphetamine Species Reactivity](#)
- [Anti Morphine 6D6 Species Reactivity](#)
- [Anti Amphetamine Species Reactivity](#)
- [Anti Morphine 3A6 Species Reactivity](#)
- [Anti MDMA Species Reactivity](#)
- [Anti PCP Species Reactivity](#)
- [Anti TNF Species Reactivity Human](#)
- [Anti HbxAg Species Reactivity](#)
- [Anti CD31 Species Reactivity Human](#)
- [Anti Chicken IgY Species Reactivity Chicken](#)
- [Anti MBP Species Reactivity E coli](#)
- [Anti cdk4 Species Reactivity Human](#)
- [Anti Keratin type I cytoskeletal 15 KRT15 Species Reactivity Human](#)
- [Anti TRAP1 Species Reactivity Human](#)
- [Anti Alpha 1 antitrypsin precursor SERPINA1 Species Reactivity Human](#)
- [Anti CARD12 Species Reactivity Human](#)
- [Anti Caspase 3 precursor CASP3 Species Reactivity Human](#)
- [Anti CASP8 and FADD like apoptosis regulator CFLAR Species Reactivity Human](#)
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- [Anti BCL2 Species Reactivity Human](#)
- [Anti Phospho cdk2 Thr160 Species Reactivity Human](#)
- [Anti Phospho Histone H3 Ser10 Species Reactivity Human](#)
- [Anti FADD protein FADD Species Reactivity Human](#)
- [Anti Glycogen synthase kinase 3 alpha GSK3A Species Reactivity Human](#)
- [Anti Crk like protein CRKL Species Reactivity Human](#)
- [Anti BCL2L1 Species Reactivity Human](#)
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- [Anti cdk7 Species Reactivity Human](#)
- [Anti PCNA Species Reactivity Human](#)
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- [Anti cyclin H Species Reactivity Human](#)
- [Anti cyclin G2 Species Reactivity Human Mouse](#)
- [Anti Cyclin G2 CCNG2 Species Reactivity Human](#)
- [Anti G1 S specific cyclin D3 CCND3 Species Reactivity Human](#)
- [Anti M phase inducer phosphatase 2 CDC25B Species Reactivity Human](#)
- [Anti ROC1 Species Reactivity Human](#)
- [Anti cyclin A2 Species Reactivity Human](#)
- [Anti p15 Species Reactivity Human](#)
- [Anti Cyclin dependent kinase 4 inhibitor B CDKN2B Species Reactivity Human](#)
- [Anti cullin 1 CUL 1 Species Reactivity Human](#)
- [Anti Cullin 1 CUL1 Species Reactivity Human](#)
- [Anti Cell division protein kinase 8 CDK8 Species Reactivity Human](#)
- [Anti Transcription factor E2F1 E2F1 Species Reactivity Human](#)
- [Anti Topoisomerase Iia Species Reactivity Human](#)
- [Anti DNA topoisomerase II alpha isozyme TOP2A Species Reactivity Human](#)
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- [Anti MDM4 Species Reactivity Human](#)
- [Anti AKT1 Species Reactivity Human](#)
- [Anti Small inducible cytokine B14 precursor CXCL14 Species Reactivity Human](#)
- [Anti Stromal cell derived factor 1 precursor CXCL12 Species Reactivity Human](#)
- [Anti Growth regulated alpha protein precursor CXCL1 Species Reactivity Human](#)
- [Anti CXCL3 Species Reactivity Human](#)
- [Anti Small inducible cytokine A7 precursor CCL7 Species Reactivity Human](#)
- [Anti Small inducible cytokine A18 precursor CCL18 Species Reactivity Human](#)
- [Anti Chemokine receptor like 1 CMKLR1 Species Reactivity Human](#)
- [Anti SERPINH1 Species Reactivity Human](#)
- [Anti Regulator of G Protein Signaling 3 RGS3 Species Reactivity Human](#)
- [Anti HSP40 Species Reactivity Human](#)
- [Anti Regulator of G protein signaling 10 RGS10 Species Reactivity Human](#)
- [Anti HSP90AB1 Species Reactivity Human](#)
- [Anti Stromelysin 2 precursor MMP10 Species Reactivity Human](#)
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- [Anti Caveolin 3 CAV3 Species Reactivity Human](#)
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- [Anti GRB2 associated binding protein 1 GAB1 Species Reactivity Human](#)
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- [Anti RNASEL Species Reactivity Human](#)
- [Anti Sterol regulatory element binding protein 2 SREBF2 Species Reactivity Human](#)
- [Anti PDCD4 Species Reactivity Human](#)
- [Anti Bcl 2 related protein A1 BCL2A1 Species Reactivity Human](#)
- [Anti Secreted frizzled related protein 1 precursor SFRP1 Species Reactivity Human](#)
- [Anti Apoptosis inducing protein D APPD Species Reactivity Human](#)
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- [Anti Glycine receptor alpha 1 chain precursor GLRA1 Species Reactivity Human](#)
- [Anti Rab proteins geranyltransferase component A 2 CHML Species Reactivity Human](#)
- [Anti Neuronal acetylcholine receptor protein alpha 3 subunit precursor CHRNA3 Species Reactivity Human](#)
- [Anti Acetylcholine receptor protein delta chain precursor CHRND Species Reactivity Human](#)
- [Anti Acetylcholine receptor protein delta subunit precursor CHRND Species Reactivity Human](#)
- [Anti CHRNE Species Reactivity Human](#)
- [Anti CHRNG Species Reactivity Human](#)
- [Anti GABRA2 Species Reactivity Human](#)
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- [Anti HTR7 Species Reactivity Human](#)
- [Anti 5 hydroxytryptamine 7 receptor HTR7 Species Reactivity Human](#)
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- [Anti PMCH Species Reactivity Human](#)
- [Anti RAB3A Species Reactivity Human](#)
- [Anti Glycine receptor alpha 2 chain precursor GLRA2 Species Reactivity Human](#)
- [Anti CHRNA2 Species Reactivity Human](#)
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- [Anti M13 Species Reactivity Bacteria phage](#)
- [Anti IgY Species Reactivity Chicken IgY](#)
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- [Anti Pigment epithelium derived factor precursor SERPINF1 Species Reactivity Human](#)
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- [Anti MAPKAP Kinase2 Species Reactivity Human](#)
- [HRP conjugated goat anti rabbit IgG Species Reactivity Rabbit](#)
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