



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [Rat Anti Human IL 6 Biotin Conjugate](#)
- [Rat Anti Human IL 7 UNLB](#)
- [Rat Anti Human IL 7 LE AF](#)
- [Rat Anti Human IL 7](#)
- [Rat Anti Human IL 7 Biotin Conjugate](#)
- [Rat Anti Human IL 13 UNLB](#)
- [Rat Anti Human IL 13](#)
- [Rat Anti Human IL 13 LE AF](#)
- [Rat Anti Human IL 13 Biotin Conjugate](#)
- [Rat Anti Human G CSF UNLB](#)
- [Rat Anti Human G CSF Biotin Conjugate](#)
- [Rat Anti Human G CSF](#)
- [Rat Anti Human G CSF LE AF](#)
- [Rat Anti Mouse IL 2 UNLB](#)
- [Rat Anti Mouse IL 2 Biotin Conjugate](#)
- [Rat Anti Mouse IL 4 UNLB](#)
- [Rat Anti Mouse IL 4 LE AF](#)
- [Rat Anti Mouse IL 4](#)
- [Rat Anti Mouse IL 4 Biotin Conjugate](#)
- [Rat Anti Mouse IL 5 UNLB](#)
- [Rat Anti Mouse IL 5 LE AF](#)
- [Rat Anti Mouse IL 5](#)
- [Rat Anti Mouse IL 5 Biotin Conjugate](#)
- [Rat Anti Mouse IL 6 UNLB](#)
- [Rat Anti Mouse IL 6 LE AF](#)
- [Rat Anti Mouse IL 6](#)
- [Rat Anti Mouse IL 6 Biotin Conjugate](#)
- [Rat Anti Mouse IL 10 UNLB](#)
- [Rat Anti Mouse IL 10 Biotin Conjugate](#)
- [Rat Anti Mouse IL 10 LE AF](#)
- [Rat Anti Mouse IL 10](#)
- [Rat Anti Mouse IL 10 Biotin Conjugate](#)
- [Rat Anti Mouse IL 3 UNLB](#)
- [Rat Anti Mouse IL 3 LE AF](#)
- [Rat Anti Mouse IL 3](#)
- [Rat Anti Mouse IL 3 Biotin Conjugate](#)
- [Rat Anti Mouse IL 17 UNLB](#)
- [Rat Anti Mouse IL 17 Biotin Conjugate](#)
- [Rat Anti Mouse IL 17 LE AF](#)
- [Rat Anti Mouse TNF UNLB](#)
- [Rat Anti Mouse TNF Biotin Conjugate](#)
- [Rat Anti Mouse TNF LE AF](#)
- [Rat Anti Mouse GM CSF UNLB](#)
- [Rat Anti Mouse GM CSF LE AF](#)
- [Rat Anti Mouse GM CSF](#)
- [Rat Anti Mouse GM CSF Biotin Conjugate](#)
- [Rat Anti Mouse IFN UNLB](#)
- [Rat Anti Mouse IFN Biotin Conjugate](#)
- [Rat Anti Mouse IFN LE AF](#)
- [Mouse Anti Human EGFR UNLB](#)
- [Mouse Anti Human Bcl xL UNLB](#)
- [Mouse Anti Human Bcl xL FITC Conjugate](#)
- [Mouse Anti Human Bcl xL Biotin Conjugate](#)
- [Mouse Anti Human Bcl xL R PE Conjugate](#)
- [Mouse Anti Mouse Bax UNLB](#)
- [Mouse Anti Human Bax UNLB](#)
- [Mouse Anti Human Bid UNLB](#)
- [Mouse Anti Human Perforin UNLB](#)
- [Mouse Anti Human SMAC DIABLO](#)
- [Mouse Anti Human MMP 1 UNLB](#)
- [Mouse Anti Human MMP 1 HRP Conjugate](#)
- [Mouse Anti Human MMP 2 UNLB](#)
- [Mouse Anti Human MMP 2 HRP Conjugate](#)
- [Mouse Anti Human MMP 3 HRP Conjugate](#)
- [Mouse Anti Human MMP 9 HRP Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR UNLB](#)
- [Mouse Anti Human ZAP 70 TCR AP Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR HRP Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR Biotin Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR R PE Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR FITC Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR AP Conjugate](#)
- [Mouse Anti Human ZAP 70 TCR Biotin Conjugate](#)
- [Mouse Anti GSK 3 UNLB](#)
- [Mouse Anti GSK 3 HRP Conjugate](#)
- [Mouse Anti Human GSK 3 UNLB](#)
- [Mouse Anti Human Akt PKB UNLB](#)
- [Mouse Anti Human Akt PKB](#)
- [Mouse Anti Human Akt PKB HRP Conjugate](#)
- [Mouse Anti Human Akt PKB Biotin Conjugate](#)
- [Mouse Anti Human TLR2 UNLB](#)
- [Mouse Anti Human TLR2 Biotin Conjugate](#)
- [Mouse Anti Human TLR2 LE AF](#)
- [Mouse Anti Human TLR4 UNLB](#)
- [Mouse Anti Human TLR6 UNLB](#)
- [Mouse Anti Human Tollip UNLB](#)
- [Mouse Anti Erk1 2 MAPK UNLB](#)
- [Mouse Anti Phosphotyrosine AP Conjugate](#)
- [Mouse Anti Phosphotyrosine HRP Conjugate](#)
- [Mouse Anti Phosphotyrosine R PE Conjugate](#)
- [Mouse Anti S Tag UNLB](#)
- [Mouse Anti S Tag FITC Conjugate](#)
- [Mouse Anti S Tag HRP Conjugate](#)
- [Mouse Anti S Tag R PE Conjugate](#)
- [Mouse Anti S Tag Biotin Conjugate](#)
- [Goat Anti S Tag UNLB](#)
- [Goat Anti S Tag FITC Conjugate](#)
- [Goat Anti S Tag R PE Conjugate](#)
- [Goat Anti S Tag SEPH Conjugate](#)
- [Mouse Anti Cytokeratin 8](#)
- [Mouse Anti Cytokeratin 18](#)
- [Mouse Anti Cytokeratin 19](#)
- [ADAMTS 1](#)
- [AIF](#)
- [alpha T Catenin](#)
- [AMPK gamma 1](#)
- [BAL](#)
- [Caspase 4](#)
- [Fas L](#)
- [GRP78 Bip](#)
- [N Myc](#)
- [TNF RSF13B](#)
- [TNF RSF17](#)
- [VDP](#)
- [Annexin A10](#)
- [Actin Regulatory Protein CAPG](#)
- [Aurora B](#)
- [Plexin B1](#)
- [RFP2](#)
- [Asparagine synthetase](#)
- [c Ets 1](#)
- [Caspase 6](#)
- [MTH1](#)
- [APE1](#)
- [Argonaute 4](#)
- [CIDE B](#)
- [KAP1](#)
- [NGFR p75](#)
- [AREB6](#)
- [Kallikrein 14](#)
- [PP2A alpha and beta](#)
- [TGF beta1](#)
- [PDGF C](#)
- [Argonaute 2](#)
- [Caspase 3](#)
- [HES 5](#)
- [M.cadherin](#)
- [ICAD](#)
- [GLUT1](#)
- [selectin E](#)
- [FXR](#)
- [cox2](#)
- [SPG33](#)
- [caspase 8](#)
- [IL 6R](#)
- [MEK3](#)
- [OPG](#)
- [Piwi like 1](#)
- [4F2LC](#)
- [T7 tag](#)
- [ASH1](#)
- [HES 1](#)
- [ZCSSL3](#)
- [EAAC1](#)
- [Annexin A2](#)
- [Annexin A1](#)
- [NFKB3](#)
- [CLOCK](#)
- [GAD65](#)
- [HERG](#)
- [Anti GAPDH Polyclonal](#)
- [TGF 1](#)
- [stilbene synthase antibody](#)
- [Stilbene Synthase](#)
- [CJUM10](#)
- [3.phosphoinositide dependent protein kinase.1](#)
- [GLABRA 2](#)
- [CARPRICE](#)
- [AtNMD3](#)
- [OsMAD7](#)
- [MEE12](#)
- [STO](#)
- [CsSTO](#)
- [CsCaN](#)
- [AT1G67960](#)
- [Caspase 7](#)
- [STK6](#)
- [ADAM 17](#)
- [AMPK beta 1](#)
- [Annexin V](#)
- [APXL](#)
- [Aquaporin10](#)
- [RAR alpha](#)
- [CA IX](#)
- [c.Kit](#)
- [DDX3](#)
- [RON](#)
- [ATP6B](#)
- [Cytokeratin 1](#)
- [keratin 7 Cytokeratin 7](#)
- [COX iv](#)
- [cytochrome b](#)
- [ND2](#)
- [cyclin A](#)
- [SAC](#)
- [ARH3](#)
- [k ras](#)
- [ago2](#)
- [P311](#)
- [TNFRSF12](#)
- [CaMKI](#)
- [His](#)
- [TRBP](#)
- [ACE1](#)
- [ICSBP](#)
- [Kinesin 1](#)
- [JAW1](#)
- [Kallikrein 15](#)
- [D4 GD1](#)
- [beta defensin 131](#)
- [IFABP](#)
- [N acetylglucosaminyltransferase V](#)
- [mucin 16](#)
- [Transcription factor Sp1](#)
- [PepT1](#)
- [ADRA1C](#)
- [TNF](#)
- [HIP](#)
- [HSV 1](#)
- [Annexin 2](#)
- [SR B1](#)
- [alpha 2 Catenin](#)
- [myocardin](#)
- [2 hydroxyacyl CoA lyase 1](#)
- [Ki67](#)
- [VPS26](#)
- [CERB1](#)
- [Sin1](#)
- [ZAK](#)
- [Anti osteocalcin](#)
- [Anti ADORA3 isoform 1](#)
- [Anti AB13BP](#)
- [Anti ABCB8](#)
- [Anti HHIPL2](#)
- [Anti ADAM1](#)
- [Anti HMGLL](#)
- [Anti TM9SF1](#)
- [Anti ADAM21](#)
- [Anti ADAMTSL3](#)
- [Anti ADAMDEC1](#)
- [Anti ZCCHC13](#)
- [Anti ZCCHC7](#)
- [Anti SCSM3](#)
- [Anti ADI1](#)
- [Anti ADORA2A](#)
- [Anti OSBPL11](#)
- [Anti ADRBK2](#)
- [Anti HQER1](#)
- [Anti HMOQ1](#)
- [Anti F3](#)
- [Anti HOOK2](#)
- [Anti CD48](#)
- [AGAP](#)
- [hypothetical protein](#)
- [Beta Actin](#)
- [Anti AGRP](#)
- [Anti SERPINB9](#)
- [Anti PCDHB16](#)
- [Anti human IFN](#)
- [Anti human epidermal growth factor EGF](#)
- [Anti human interleukin 1 receptor antagonist IL 1ra](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
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- [Anti human CR1 CD35](#)
- [Anti human endostatin](#)
- [Anti human tumour necrosis factor receptor II TNFRII CD120b](#)
- [Anti human lactoferrin](#)
- [Anti rat IgG](#)
- [Anti human complement factor properdin](#)
- [Anti Human Complement Factor I](#)
- [Anti Human Complement Component 3](#)
- [Anti human complement C1 inhibitor](#)
- [Anti human complement C4](#)
- [Anti human CD89 Fc RI](#)
- [Anti human mouse delangin isoform B short form](#)
- [Anti human mouse delangin isoform A long form](#)
- [Anti mouse Cbfa212 MTGR1](#)
- [Anti mouse LYL1](#)
- [Anti Legumin](#)
- [Anti Human Mucin 1](#)
- [Anti Human Myelin Basic Protein](#)
- [Anti Myoglobin](#)
- [Anti Human Dopamine Beta Hydroxylase](#)
- [Anti Dopamine Beta Hydroxylase](#)
- [Anti NMDA Receptor NR1 Subunit](#)
- [Anti NMDA Receptor NR1 Subunit C2 Variant](#)
- [Anti NMDA Receptor NR1 Subunit N1 Variant](#)
- [Anti NMDA Receptor NR2A Subunit](#)
- [Anti NMDA Receptor NR2B Subunit](#)
- [Anti NMDA Receptor NR2C Subunit](#)
- [Anti Tyrosine Hydroxylase](#)
- [Anti CD1a](#)
- [Anti CD2](#)
- [Anti CD3 azide free](#)
- [Anti CD4 azide free](#)
- [Anti CD5 biotin conjugated](#)
- [Anti CD6](#)
- [Anti CD6 biotin conjugated](#)
- [Anti CD7 gp40](#)
- [Anti CD8 biotin conjugated](#)
- [Anti CD9 azide free](#)
- [Anti CD9 biotin conjugated](#)
- [Anti CD10 biotin conjugated](#)
- [Anti CD11a](#)
- [Anti CD11a azide free](#)
- [Anti CD11a biotin conjugated](#)
- [Anti CD11b azide free](#)
- [Anti CD11b biotin conjugated](#)
- [Anti CD13](#)
- [Anti CD14 biotin conjugated](#)
- [Anti CD14 azide free](#)
- [Anti CD15](#)
- [Anti CD15 biotin conjugated](#)
- [Anti CD16](#)
- [Anti CD16 biotin conjugated](#)
- [Anti CD16 azide free](#)
- [Anti CD17](#)
- [Anti CD18](#)
- [Anti CD18 azide free](#)
- [Anti CD19 biotin conjugated](#)
- [Anti CD20 biotin conjugated](#)
- [Anti CD20 azide free](#)
- [Anti CD21](#)
- [Anti CD22 biotin conjugated](#)
- [Anti CD25](#)
- [Anti CD25 biotin conjugated](#)
- [Anti CD27](#)
- [Anti CD29](#)
- [Anti CD29 biotin conjugated](#)
- [Anti CD30](#)
- [Anti CD31](#)
- [Anti CD31 biotin conjugated](#)
- [Anti CD33](#)
- [Anti CD33 biotin conjugated](#)
- [Anti CD34 biotin conjugated](#)
- [Anti CD38](#)
- [Anti CD38 biotin conjugated](#)
- [Anti CD40 azide free](#)
- [Anti CD41](#)
- [Anti CD41 biotin conjugated](#)
- [Anti 41a](#)
- [Anti CD41b](#)
- [Anti CD42a](#)
- [Anti CD42a azide free](#)
- [Anti CD43](#)
- [Anti CD43 azide free](#)
- [CD 43 biotin conjugated](#)
- [Anti CD44 biotin conjugated](#)
- [Anti CD45](#)
- [Anti CD45 biotin conjugated](#)
- [Anti CD45RA](#)
- [Anti CD45RB](#)
- [Anti CD45RB biotin conjugated](#)
- [Anti CD45RO](#)
- [Anti CD46](#)
- [Anti CD46 azide free](#)
- [Anti CD46 biotin conjugated](#)
- [Anti CD47](#)
- [Anti CD48 biotin conjugated](#)
- [Anti CD50 azide free](#)
- [Anti CD52](#)
- [Anti CD58](#)
- [Anti CD58 azide free](#)
- [Anti CD58 biotin conjugated](#)
- [Anti CD53](#)
- [Anti CD53 azide free](#)
- [Anti ICAM 1 CD54 azide free](#)
- [Anti ICAM 1 CD54 biotin conjugated](#)
- [Anti ICAM 1 CD54](#)
- [Anti CD55](#)
- [Anti CD56](#)
- [Anti CD56 biotin conjugated](#)
- [Anti CD59 azide free](#)
- [Anti CD59](#)
- [Anti CD59 biotin conjugated](#)
- [Anti CD62L](#)
- [Anti CD62P](#)
- [Anti CD63](#)
- [Anti CEA](#)
- [Anti CEA biotin conjugated](#)
- [Anti human IgA1](#)
- [Anti human IgA2](#)
- [Anti human IgG1](#)
- [Anti human IgG2](#)
- [Anti human IgG3](#)
- [Anti human IgG4](#)
- [Anti human free kappa light chains](#)
- [Anti human kappa light chains](#)
- [Anti human free lambda light chains](#)
- [Anti human lambda light chains](#)
- [Anti light chains of human Ig](#)
- [Anti 17b estradiol](#)
- [Anti human adiponectin](#)
- [Anti human C peptide](#)
- [Anti rat C peptide](#)
- [Anti cholera toxin beta subunit](#)
- [Anti cortisol](#)
- [Anti Diphtheria toxin](#)
- [Anti Diphtheria toxin A subunit](#)
- [Anti enterotoxin B Staphylococcus aureus](#)
- [Anti enterotoxin Staphylococcus aureus](#)
- [Anti Staphylococcus aureus Enterotoxin type A](#)
- [Anti Staphylococcus aureus Enterotoxin type G](#)
- [Anti Staphylococcus aureus Enterotoxin type I](#)
- [Anti Escherichia coli heat labile enterotoxin A chain](#)
- [Anti Escherichia coli heat labile enterotoxin B chain](#)
- [Ati Follicle stimulating hormone FSH beta chain](#)
- [Anti ghrelin](#)
- [Anti human growth hormone hGH](#)
- [Anti human Insulin](#)
- [Anti rat mouse insulin proinsulin](#)
- [Anti Luteinizing hormone LH beta chain](#)
- [Anti progesterone](#)
- [Anti human proinsulin](#)
- [Anti Prolactin](#)
- [Anti human parathyroid hormone PTH](#)
- [Anti rat proinsulin](#)
- [Anti ricin RCA60 from Ricinus communis](#)
- [Anti testosterone](#)
- [Anti human thyroglobulin](#)
- [Anti thyroxine](#)
- [Anti triiodothyronine](#)
- [Anti human thyroid stimulating hormone TSH](#)
- [Anti aflatoxin from Aspergillus flavus](#)
- [Anti astrovirus serotype 1](#)
- [Anti Bacillus anthracis lethal factor](#)
- [Anti Bacillus anthracis protective antigen](#)
- [Anti Bacillus anthracis spore antigen](#)
- [Anti Borrelia burgdorferi garinii](#)
- [Anti Borrelia burgdorferi sensu stricto](#)
- [Anti bovine corona virus](#)
- [Anti Brucella abortus](#)
- [Anti Campylobacter jejuni](#)
- [Anti Candida albicans](#)
- [Anti Canine distemper virus CDV](#)
- [Anti Chlamydia trachomatis MOMP](#)
- [Anti Clostridium botulinum A toxoid](#)
- [Anti Clostridium botulinum B toxoid](#)
- [Anti Clostridium botulinum D toxoid](#)
- [Anti Clostridium botulinum E toxoid](#)
- [Anti Clostridium botulinum toxin A](#)
- [Anti cyclosporin A](#)
- [Anti cytomegalovirus](#)
- [Anti Ebola virus Zaire strain](#)
- [Anti Echinococcus granulosis](#)
- [Anti Epstein Barr virus EBV](#)
- [Anti Francisella tularensis LPS](#)
- [Anti Mycobacterium tuberculosis heat shock protein 70 HSP70](#)
- [Anti Helicobacter pylori CagA protein](#)
- [Anti hepatitis A antigen](#)
- [Anti hepatitis B virus core antigen HBcAg](#)
- [Anti hepatitis B virus e antigen HBeAg](#)
- [Anti hepatitis B virus surface antigen HBsAg](#)
- [Anti Herpes simplex virus HSV type 2](#)
- [Anti HIV p24](#)
- [Anti 15 K allergen of house dust mite Dermatophagoides farinae excretion DFA](#)
- [Anti human papilloma virus HPV type 11 oncoprotein E7](#)
- [Anti human papilloma virus HPV type 16 oncoprotein E7](#)
- [Anti human papilloma virus HPV type 18 oncoprotein E7](#)
- [Anti infectious salmon anemia virus putative haemagglutinin](#)
- [Anti influenza A haemagglutinin H5](#)
- [Anti influenza virus B group antigen](#)
- [Anti influenza virus type A nucleoprotein](#)
- [Anti influenza virus type A haemagglutinin](#)
- [Anti Legionella pneumophila LPS](#)
- [Anti Listeria monocytogenes](#)
- [Anti Marburg virus](#)
- [Anti Marek Disease virus](#)
- [Anti Mycobacterium tuberculosis recombinant 16 kDa Ag](#)
- [Anti Mycobacterium tuberculosis recombinant 38 kDa Ag](#)
- [Anti Mycobacterium tuberculosis RV2623 recombinant protein of dormancy regulon](#)
- [Anti Mycobacterium tuberculosis RV3134 recombinant protein of dormancy regulon](#)
- [Anti Newcastle disease virus NDV](#)
- [Anti canine parvovirus CPV](#)
- [Anti Plasmodium falciparum merozoite surface protein 1 MSP1](#)
- [Anti Plasmodium falciparum S antigen Sag](#)
- [Anti Plasmodium vivax circumsporozoite protein CSP](#)
- [Anti Plasmodium vivax merozoite surface protein 1 MSP1](#)
- [Anti Pseudomonas mallei LPS](#)
- [Anti Rabies Virus](#)
- [Anti respiratory syncytial virus RSV](#)
- [Anti Rotavirus Group Specific Antigen](#)
- [Anti Rubella virus](#)
- [Anti A B D group specific Salmonella O antigens](#)
- [Anti Salmonella typhimurium](#)
- [Anti Streptavidin from Streptomyces avidinii](#)
- [Anti Toxoplasma gondii p30 antigen](#)
- [Anti Transmissible Gastroenteritis Pig Virus](#)
- [Anti Treponema pallidum](#)
- [Anti Yersinia pestis F1 antigen](#)
- [Anti Yersinia pestis V antigen](#)
- [Anti alcohol dehydrogenase ADH](#)
- [Anti Human Alpha Fetoprotein](#)
- [Anti human brain natriuretic peptide BNP](#)
- [Anti human C reactive protein high sensitivity CRP](#)
- [Anti CA125](#)
- [Anti Human Calcitonin](#)
- [Anti carcinoembryonic CEA antigen](#)
- [Anti catalytic subunit of cAMP dependent protein kinase](#)
- [Anti soluble CD40 ligand sCD40L](#)
- [Anti human creatine kinase isoenzyme MB](#)
- [Anti Corticosterin](#)
- [Anti Cu Zn superoxide dismutase](#)
- [Anti Cystatin C](#)
- [Anti D dimer](#)
- [Anti dopamine](#)
- [Anti Erythropoietin](#)
- [Anti human fatty acid binding protein FABP](#)
- [Anti Human Ferritin](#)
- [Anti Fibrinopeptide A](#)
- [Anti FK506 Tacrolimus](#)
- [Anti beta galactosidase of E coli](#)
- [Anti human glial fibrillary acidic protein GFAP](#)
- [Anti glycosylated human hemoglobin HbA1c](#)
- [Anti glycogen phosphorylase isoenzyme BB GPBB](#)
- [Anti Horseradish Peroxidase](#)
- [Anti heat shock protein 20 HSP20](#)
- [Anti heat shock protein 22 HSP22](#)
- [Anti heat shock protein 25.27 HSP25.27](#)
- [Anti Heat Shock Protein 60 HSP60](#)
- [Anti Heat Shock Protein 90 HSP90](#)
- [Anti Human Granulocyte Colony Stimulating Factor GCSF](#)
- [Anti Human Native Cardiac Troponin Complex](#)
- [Anti human osteocalcin](#)
- [Anti Human Recombinant Interleukin 2 IL 2](#)
- [Anti Human Recombinant Interleukin 3 IL 3](#)
- [Anti Human Recombinant Interleukin 4 IL 4](#)
- [Anti Immune Complex Fab24C5 BNP](#)
- [Anti Insulin like Growth Factor Binding Protein 1 IGFBP 1 pp12](#)
- [Anti human interferon alpha](#)
- [Anti Human Recombinant Interferon Beta](#)



GENTAUR

MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
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- [Anti Human Interferon Gamma](#)
- [Anti Human Interleukin 1 Beta IL 1 Beta](#)
- [Anti Lactoferrin](#)
- [Anti Human MUC1 Glycoprotein](#)
- [Anti Human Myeloperoxidase MPO](#)
- [Anti Human Cardiac Myoglobin](#)
- [Anti Neuron Specific Enolase NSE](#)
- [Anti Human N Terminal proBNP NT proBNP](#)
- [Anti p42 IP4](#)
- [Anti Human Pregnancy Associated Plasma Protein A PAPP A](#)
- [Anti Human Procalcitonin PCT](#)
- [Anti Human Proteinase 3 PR3](#)
- [Anti Prostate Specific Antigen PSA](#)
- [Anti Regulatory Subunit of cAMP Dependent Protein Kinase type II](#)
- [Anti Human S 100 Protein](#)
- [Anti Serum Amyloid A SAA](#)
- [Anti Human Soluble Guanylate Cyclase hsGC](#)
- [Anti Soluble Lectin like Oxidized LDL Receptor LOX 1](#)
- [Anti Thrombin Activatable Fibrinolysis Inhibitor TAFI](#)
- [Anti Human Thyroid Peroxidase](#)
- [Anti Human Alpha Tumor Necrosis Factor](#)
- [Anti Human Soluble Transferrin Receptor](#)
- [Anti Transferrin Transferrin Receptor Complex](#)
- [Anti Troponin C TnC](#)
- [Anti Cardiac Troponin I cTnI](#)
- [Anti Cardiac Troponin I cTnI Dephosphorylated Form](#)
- [Anti Cardiac Troponin I cTnI Phosphorylated Form](#)
- [Anti Skeletal Muscle Troponin I skTnI](#)
- [Anti Cardiac Troponin T cTnT](#)
- [Anti Human Urotensin II](#)
- [Anti Duck Gizzard Caldesmon](#)
- [Anti Egg White Avidin](#)
- [Anti FITC](#)
- [Anti Folic Acid](#)
- [Anti Alpha Subunit of Go Protein Bovine Brain](#)
- [Anti Rabbit Glyceroldehyde 3 Phosphate Dehydrogenase GAPDH](#)
- [Anti His6 Tag](#)
- [Anti Rat MHC Class II RT 1B Antigen](#)
- [Anti Ovine IgG](#)
- [Anti Ovine IgM](#)
- [Anti Thermostable DNA Polymerase](#)
- [Anti CD23](#)
- [Anti CD54](#)
- [Anti CD7](#)
- [Anti CD71](#)
- [Anti CD95](#)
- [IgG Fraction of Rabbit Serum to Spore Antigen of Bacillus anthracis](#)
- [Anti Chlamydia trachomatis MOMP Major Outer Membrane Protein](#)
- [Anti Mycoplasma hominis Surface Antigen p120](#)
- [Anti Neisseria gonorrhoeae Porin Outer Membrane Protein](#)
- [Anti Trichomonas vaginalis p65 Adhesive Protein](#)
- [Anti Urotensin peptide 114 124 a a r](#)
- [Anti Kv1.3 extracellular FITC](#)
- [Anti Kv3 1b](#)
- [Anti Kv3 3](#)
- [Anti KCa3 1 SK4 IKCa1](#)
- [Anti K2P4 1 TRAAK](#)
- [Anti KCNE3 MiRP2](#)
- [Monoclonal Anti phospho Catenin pThr SUP 41 SUP produced in mouse](#)
- [Anti Striatin produced in rabbit](#)
- [Anti Semaphorin 3A produced in goat](#)
- [Anti Semaphorin 6A produced in goat](#)
- [Anti Reelin produced in rabbit](#)
- [Monoclonal Anti Oligodendrocyte Marker O4 produced in mouse](#)
- [Monoclonal Anti Oligodendrocyte Marker O1 produced in mouse](#)
- [Monoclonal Anti Neuropilin 2 produced in mouse](#)
- [Monoclonal Anti Neuropilin 1 produced in mouse](#)
- [Monoclonal Anti Neurofibromin produced in mouse](#)
- [Anti Netrin G1a produced in goat](#)
- [Monoclonal Anti Netrin 4 produced in mouse](#)
- [Monoclonal Anti Netrin 1 produced in mouse](#)
- [Anti HIP14 produced in rabbit](#)
- [Monoclonal Anti Alzheimer s Disease Tau produced in mouse](#)
- [Anti Synuclein produced in rabbit](#)
- [Anti Seladin 1 C terminal produced in rabbit](#)
- [Monoclonal Anti Seladin 1 produced in mouse](#)
- [Anti Seladin 1 produced in rabbit](#)
- [Anti Rattin produced in rabbit](#)
- [Monoclonal Anti Prion Protein produced in mouse](#)
- [Anti Presenilin 2 N Terminal produced in rabbit](#)
- [Anti Presenilin 1 S182 produced in rabbit](#)
- [Anti Presenilin 1 303 316 produced in rabbit](#)
- [Anti Presenilin 1 31 46 produced in rabbit](#)
- [Anti Presenilin 1 14 33 produced in goat](#)
- [Monoclonal Anti Polyglutamines produced in mouse](#)
- [Monoclonal Anti PARK7 DJ 1 produced in mouse](#)
- [Anti PARK7 DJ 1 produced in rabbit](#)
- [Anti Nicastrin produced in rabbit](#)
- [Anti Humanin HN produced in rabbit](#)
- [Anti HAP40 produced in rabbit](#)
- [Anti ERAB produced in rabbit](#)
- [Anti BACE 1 N Terminus 46 62 produced in rabbit](#)
- [Anti BACE 1 C Terminus 485 501 produced in rabbit](#)
- [Monoclonal Anti Apolipoprotein E produced in mouse](#)
- [Anti Aph 1aL produced in rabbit](#)
- [Anti Amyloid Protein 1 40 produced in rabbit](#)
- [Anti Amyloid Precursor Protein N Terminal produced in rabbit](#)
- [Anti Amyloid Precursor Protein C Terminal produced in rabbit](#)
- [Anti Amyloid Precursor Protein KPI Domain produced in rabbit](#)
- [Anti Amyloid Peptide Cleavage Site 42 produced in rabbit](#)
- [Monoclonal Anti Amyloid produced in mouse](#)
- [Anti Amyloid 22 35 produced in rabbit](#)
- [Monoclonal Anti Amyloid 17 24 produced in mouse](#)
- [Monoclonal Anti Amyloid 1 17 produced in mouse](#)
- [Monoclonal Anti Amyloid 13 28 produced in mouse](#)
- [Anti SRRM1 produced in rabbit](#)
- [Anti SR A1 produced in rabbit](#)
- [Anti SFRS6 produced in rabbit](#)
- [Anti SFRS5 produced in rabbit](#)
- [Anti SFRS4 produced in rabbit](#)
- [Anti SFRS3 produced in rabbit](#)
- [Anti SFRS2 produced in rabbit](#)
- [Anti SFRS14 produced in rabbit](#)
- [Anti SFRS12 produced in rabbit](#)
- [Anti SFRS10 produced in rabbit](#)
- [Anti SFRS1 9 produced in rabbit](#)
- [Anti SF4 produced in rabbit](#)
- [Anti SF1 produced in rabbit](#)
- [Monoclonal Anti SMN produced in mouse](#)
- [Anti eIF4ENIF1 N terminal produced in rabbit](#)
- [Anti eIF4ENIF1 produced in rabbit](#)
- [Monoclonal Anti PRMT4 produced in mouse](#)
- [Monoclonal Anti PRMT2 produced in mouse](#)
- [Anti MBDin XAB1 KP 19 produced in rabbit](#)
- [Anti MBDin XAB1 DP 17 produced in rabbit](#)
- [Anti O GlcNAc Transferase TI 14 produced in rabbit](#)
- [Anti O GlcNAc Transferase SQ 17 produced in rabbit](#)
- [Anti O GlcNAc Transferase DM 17 produced in rabbit](#)
- [Anti HDRP MITR produced in rabbit](#)
- [Anti Sin3A N terminal produced in rabbit](#)
- [Anti Sin3A C Terminal produced in rabbit](#)
- [Anti RbAp48 RbAp46 produced in rabbit](#)
- [Anti RbAp48 produced in rabbit](#)
- [Anti RbAp46 N terminal produced in rabbit](#)
- [Anti RbAp46 C terminal produced in rabbit](#)
- [Anti MTA3L produced in rabbit](#)
- [Anti MTA2 MTA1L1 RT 16 produced in rabbit](#)
- [Anti MTA2 MTA1L1 PD 17 produced in rabbit](#)
- [Monoclonal Anti MTA2 produced in mouse](#)
- [Anti MTA1 produced in rabbit](#)
- [Anti BAF57 produced in rabbit](#)
- [Monoclonal Anti RAL A produced in mouse](#)
- [Anti phospho Dynamin pSer SUP 778 SUP produced in rabbit](#)
- [Anti phospho Dynamin pSer SUP 774 SUP produced in rabbit](#)
- [Anti phospho Vav3 pTyr SUP 173 SUP produced in rabbit](#)
- [Anti phospho Vav1 pTyr SUP 160 SUP produced in rabbit](#)
- [Anti TC10 produced in rabbit](#)
- [Anti p190 RhoGAP GK 18 produced in rabbit](#)
- [Anti p190 RhoGAP DG 20 produced in rabbit](#)
- [Anti Caspase 9 produced in rabbit](#)
- [Monoclonal Anti Caspase 9 produced in mouse](#)
- [Anti pro Caspase 8 produced in rabbit](#)
- [Anti Caspase 8 SK 16 produced in rabbit](#)
- [Monoclonal Anti Caspase 8 produced in mouse](#)
- [Anti Caspase 8 GD 13 produced in rabbit](#)
- [Anti Caspase 7 produced in rabbit](#)
- [Monoclonal Anti Caspase 7 produced in rat](#)
- [Anti Caspase 6 produced in rabbit](#)
- [Monoclonal Anti Caspase 5 produced in mouse](#)
- [Anti Caspase 4 produced in rabbit](#)
- [Monoclonal Anti Caspase 4 produced in mouse](#)
- [Anti Caspase 3 Active produced in rabbit](#)
- [Anti Caspase 3 produced in rabbit](#)
- [Monoclonal Anti Caspase 3 produced in mouse](#)
- [Anti Caspase 2 produced in rabbit](#)
- [Anti Caspase 13 ERICE produced in rabbit](#)
- [Monoclonal Anti Caspase 12 produced in rat](#)
- [Monoclonal Anti Caspase 11 produced in rat](#)
- [Anti Caspase 10 produced in rabbit](#)
- [Monoclonal Anti Caspase 10 produced in rat](#)
- [Anti Caspase 1 ICE produced in rabbit](#)
- [Anti Serotonin produced in rabbit](#)
- [Anti Histamine produced in rabbit](#)
- [Monoclonal Anti GABA produced in mouse](#)
- [Anti GABA produced in rabbit](#)
- [Anti VGLUT2 KS 22 produced in rabbit](#)
- [Anti VGLUT2 HY 19 produced in rabbit](#)
- [Anti VGLUT1 produced in rabbit](#)
- [Monoclonal Anti Vasoactive Intestinal Peptide Receptor 2 produced in mouse](#)
- [Anti Vanilloid Receptor 1 produced in rabbit](#)
- [Anti Substance P Receptor produced in rabbit](#)
- [Anti Somatostatin Receptor Type 4 produced in rabbit](#)
- [Anti Somatostatin Receptor Type 2 produced in rabbit](#)
- [Anti Somatostatin Receptor Type 1 produced in rabbit](#)
- [Anti Serotonin 5 HT SUB 7 SUB Receptor produced in rabbit](#)
- [Anti Serotonin 5 HT SUB 6 SUB Receptor produced in rabbit](#)
- [Anti Serotonin 5 HT SUB 4 SUB Receptor produced in rabbit](#)
- [Anti Serotonin 5 HT SUB 3 SUB Receptor produced in rabbit](#)
- [Anti Serotonin 5 HT SUB 2B SUB Receptor produced in rabbit](#)
- [Anti Purinergic Receptor P2Y SUB 12 SUB produced in rabbit](#)
- [Anti Purinergic Receptor P2Y SUB 2 SUB produced in rabbit](#)
- [Anti Purinergic Receptor P2Y SUB 1 SUB produced in rabbit](#)
- [Anti P2Y SUB 4 SUB Purinergic Receptor produced in rabbit](#)
- [Anti Opioid Receptor produced in rabbit](#)
- [Monoclonal Anti Nicotinic Acetylcholine Receptor SUB 1 SUB SUB 3 SUB SUB 5 SUB Subunits produced in rat](#)
- [Anti Neuropeptide FF1 Receptor NPFF1 produced in rabbit](#)
- [Monoclonal Anti Muscarinic Acetylcholine Receptor M SUB 2 SUB produced in mouse](#)
- [Anti Muscarinic Acetylcholine Receptor M SUB 2 SUB produced in rabbit](#)
- [Anti Muscarinic Acetylcholine Receptor M SUB 1 SUB produced in rabbit](#)
- [Anti phospho GABA SUB B SUB Receptor pSer SUP 892 SUP R2 Subunit produced in rabbit](#)
- [Anti Endothelin Receptor B produced in rabbit](#)
- [Anti Endothelin Receptor A produced in rabbit](#)
- [Anti D1 Dopamine](#)
- [Anti phospho DARPP32 pThr SUP 75 SUP produced in rabbit](#)
- [Anti Cannabinoid Receptor 2 produced in rabbit](#)
- [Anti Cannabinoid Receptor 1 produced in rabbit](#)
- [Anti SUB 1 SUB Adrenergic Receptor produced in rabbit](#)
- [Anti SUB 2A SUB Adrenergic Receptor produced in rabbit](#)
- [Anti A2A Adenosine Receptor produced in rabbit](#)
- [Anti A SUB 1 SUB Adenosine Receptor](#)
- [Anti Vasoactive Intestinal Peptide VIP produced in rabbit](#)
- [Anti Urotensin II produced in rabbit](#)
- [Anti Urocortin produced in rabbit](#)
- [Anti Substance P produced in rabbit](#)
- [Anti MCH produced in rabbit](#)
- [Anti Gastrin I produced in rabbit](#)
- [Monoclonal Anti Endothelin produced in mouse](#)
- [Anti Endothelin produced in rabbit](#)
- [Monoclonal Anti Endothelin 1 produced in mouse](#)
- [Anti Endorphin produced in rabbit](#)
- [Anti Corticotropin Releasing Factor produced in rabbit](#)
- [Anti Cholecystokinin 26 33 CCK 8 produced in rabbit](#)
- [Anti phospho Tyrosine Hydroxylase pSer SUP 31 SUP produced in rabbit](#)
- [Anti phospho Tyrosine Hydroxylase pSer SUP 19 SUP produced in rabbit](#)
- [Anti Tyrosine Hydroxylase produced in rabbit](#)
- [Anti phospho Tryptophan Hydroxylase pSer SUP 58 SUP produced in rabbit](#)
- [Anti Tryptophan Hydroxylase produced in sheep](#)
- [Monoclonal Anti Glutamic Acid Decarboxylase 67 GAD67 produced in mouse](#)
- [Anti Vesicle Associated Membrane Protein 4 VAMP4 produced in rabbit](#)
- [Anti SynCAM produced in rabbit](#)
- [Anti SNAP 29 produced in rabbit](#)
- [Anti SNAP C terminus 195 214 produced in rabbit](#)
- [Monoclonal Anti Rapsyn produced in mouse](#)
- [Anti Munc 18 Interacting Protein 1 produced in rabbit](#)
- [Anti Munc 18 1 produced in rabbit](#)
- [Anti Mint2 produced in rabbit](#)
- [Anti Mint1 produced in rabbit](#)
- [Monoclonal Anti Myelin Basic Protein MBP 36 50 produced in rat](#)
- [Anti Latrotoxin produced in rabbit](#)
- [Anti Digoxin produced in rabbit](#)



MOLECULAR PRODUCTS

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

- [Anti Digitoxin produced in rabbit](#)
- [Anti Wnt 5a produced in goat](#)
- [Anti Wnt 4 produced in goat](#)
- [Monoclonal Anti Wnt 3a produced in mouse](#)
- [Anti Wnt 1 produced in goat](#)
- [Anti Vesicular Acetylcholine Transporter VACHT produced in rabbit](#)
- [Anti Vesicle Associated Membrane Protein 2 produced in rabbit](#)
- [Anti Vesicle Associated Membrane Protein 1.2 produced in sheep](#)
- [Monoclonal Anti Synuclein produced in mouse](#)
- [Anti Syntaxin 4 produced in rabbit](#)
- [Anti Syntaxin 3 produced in rabbit](#)
- [Anti Syntaxin 2 produced in rabbit](#)
- [Anti Syntaxin 1 produced in rabbit](#)
- [Monoclonal Anti Syntaxin produced in mouse](#)
- [Anti Synphilin 1 C terminal produced in rabbit](#)
- [Anti Synphilin 1 produced in rabbit](#)
- [Anti SynGap produced in rabbit](#)
- [Anti Synaptotagmin produced in rabbit](#)
- [Anti Synaptopodin SE 19 produced in rabbit](#)
- [Anti Synaptopodin RS 18 produced in rabbit](#)
- [Monoclonal Anti Synaptophysin produced in mouse](#)
- [Monoclonal Anti Synaptobrevin produced in mouse](#)
- [Anti phospho Synapsin I pSer SUP 603 SUP produced in rabbit](#)
- [Anti phospho Synapsin I pSer SUP 9 SUP produced in rabbit](#)
- [Anti Synapsin II C terminal produced in rabbit](#)
- [Anti Synapsin II produced in rabbit](#)
- [Anti Synapsin I produced in rabbit](#)
- [Monoclonal Anti SNAP 25 produced in mouse](#)
- [Anti SNAP 25 produced in rabbit](#)
- [Anti SNAP 23 produced in rabbit](#)
- [Anti SNAP 140 157 produced in rabbit](#)
- [Anti Secretory Carrier Membrane Protein 5 produced in rabbit](#)
- [Anti Secretory Carrier Membrane Protein 2 produced in rabbit](#)
- [Anti Secretory Carrier Membrane Protein 1 produced in rabbit](#)
- [Anti SAP 102 produced in rabbit](#)
- [Anti SAP 97 produced in rabbit](#)
- [Monoclonal Anti PSD95 produced in mouse](#)
- [Monoclonal Anti Phosphacan produced in mouse](#)
- [Monoclonal Anti Opsin produced in mouse](#)
- [Anti OMP produced in rabbit](#)
- [Monoclonal Anti Notch1 produced in mouse](#)
- [Monoclonal Anti NG2 produced in mouse](#)
- [Anti Neurotensin produced in rabbit](#)
- [Anti Neurophysin II produced in rabbit](#)
- [Anti Neuroglobin produced in rabbit](#)
- [Monoclonal Anti Neurofilament M O glycosylated produced in mouse](#)
- [Monoclonal Anti Neurocan produced in mouse](#)
- [Anti Neurabin I produced in rabbit](#)
- [Monoclonal Anti Munc13 1 produced in mouse](#)
- [Anti Munc 18 produced in rabbit](#)
- [Anti MOG N terminal produced in rabbit](#)
- [Anti MOG C terminal produced in rabbit](#)
- [Anti Mint3 produced in rabbit](#)
- [Monoclonal Anti LIS1 produced in mouse](#)
- [Anti phospho Growth Associated Protein 43 pSer SUP 41 SUP produced in rabbit](#)
- [Monoclonal Anti Growth Associated Protein 43 produced in mouse](#)
- [Anti ESDN Protein DCBLD2 produced in rabbit](#)
- [Anti Doublecortin C terminal produced in rabbit](#)
- [Anti Doublecortin N terminal produced in rabbit](#)
- [Anti Doublecortin produced in rabbit](#)
- [Anti phospho DARPP32 pThr SUP 34 SUP produced in rabbit](#)
- [Anti CRMP2 produced in rabbit](#)
- [Anti CRMP1 N terminal produced in rabbit](#)
- [Anti CRMP1 produced in rabbit](#)
- [Monoclonal Anti CNPase produced in mouse](#)
- [Anti Chapsyn 110 produced in rabbit](#)
- [Anti Caspr2 produced in rabbit](#)
- [Anti Axin1 C terminal region produced in rabbit](#)
- [Anti Axin1 C terminal produced in rabbit](#)
- [Anti Axin1 produced in rabbit](#)
- [Monoclonal Anti ARF6 produced in mouse](#)
- [Anti phospho Tyrosine Hydroxylase pSer SUP 40 SUP produced in rabbit](#)
- [Monoclonal Anti Tyrosine Hydroxylase produced in mouse](#)
- [Monoclonal Anti Tryptophan Hydroxylase produced in mouse](#)
- [Monoclonal Anti Thimet Oligopeptidase 1 produced in mouse](#)
- [Anti phospho Serotonin N Acetyltransferase N Terminal pThr SUP 29 SUP produced in rabbit](#)
- [Anti phospho Serotonin N Acetyltransferase C Terminal pSer SUP 206 SUP produced in rabbit](#)
- [Anti Serotonin N Acetyltransferase N Terminal produced in rabbit](#)
- [Anti Serotonin N Acetyltransferase C Terminal produced in rabbit](#)
- [Anti Neuronal Specific Enolase produced in rabbit](#)
- [Anti Glutamine Synthetase produced in rabbit](#)
- [Anti Glutamic Acid Decarboxylase 65 67 produced in rabbit](#)
- [Monoclonal Anti Glutamic Acid Decarboxylase 65 produced in mouse](#)
- [Anti Glutamic Acid Decarboxylase 65 514 530 produced in rabbit](#)
- [Anti Glutamic Acid Decarboxylase 65 5 22 produced in rabbit](#)
- [Anti Dopamine Hydroxylase N Terminal produced in sheep](#)
- [Anti Dopamine Hydroxylase C Terminal produced in sheep](#)
- [Monoclonal Anti DOPA Decarboxylase DDC produced in mouse](#)
- [Monoclonal Anti Acetylcholinesterase produced in mouse](#)
- [Anti SERPINB13 produced in rabbit](#)
- [Anti SERPINB12 produced in rabbit](#)
- [Anti SERPINB10 produced in rabbit](#)
- [Anti Neutrophil Myeloperoxidase produced in rabbit](#)
- [Anti Neutrophil Azurocidin produced in rabbit](#)
- [Anti Kallikrein L4 KLK L4 KLK13 produced in rabbit](#)
- [Anti Kallikrein L3 KLK L3 KLK9 produced in rabbit](#)
- [Anti Kallikrein L2 KLK L2 KLK5 produced in rabbit](#)
- [Anti Kallikrein L1 KLK L1 KLK4 produced in rabbit](#)
- [Anti Kallikrein 14 KLK14 produced in rabbit](#)
- [Anti Kallikrein 12 KLK12 KLK L5 produced in rabbit](#)
- [Anti Kallikrein 3 KLK3 PSA produced in rabbit](#)
- [Anti TCCR N Terminal produced in rabbit](#)
- [Anti TCCR C Terminal produced in rabbit](#)
- [Monoclonal Anti SIRP 1 CD172b produced in mouse](#)
- [Monoclonal Anti SIRP CD172a produced in mouse](#)
- [Monoclonal Anti Follicular Dendritic Cells FDC produced in mouse](#)
- [Monoclonal Anti DC SIGN2 produced in mouse](#)
- [Monoclonal Anti DC SIGN1 DC SIGN2 produced in mouse](#)
- [Monoclonal Anti DC SIGN1 produced in mouse](#)
- [Anti CTLA 4 produced in goat](#)
- [Anti CRTH2 GRP44 produced in rabbit](#)
- [Monoclonal Anti Endothelial Cell Protein C Receptor produced in rat](#)
- [Anti GPR15 N Terminal produced in rabbit](#)
- [Anti Dideoxycytidine ddC produced in rabbit](#)
- [Anti Bonzo N Terminal produced in rabbit](#)
- [Anti Bonzo produced in rabbit](#)
- [Monoclonal Anti BOB78 produced in mouse](#)
- [Monoclonal Anti Progesterone produced in rat](#)
- [Anti Estrogen Related Receptor produced in rabbit](#)
- [Anti Estrogen Related Receptor produced in rabbit](#)
- [Anti Estrogen Related Receptor 1 produced in rabbit](#)
- [Monoclonal Anti Estrogen Receptor produced in mouse](#)
- [Anti phospho Estrogen Receptor pSer SUP 167 SUP produced in rabbit](#)
- [Anti Estrogen Receptor 578 595 produced in rabbit](#)
- [Anti Estrogen Receptor 154 171 produced in rabbit](#)
- [Anti Estrogen Receptor 18 32 produced in rabbit](#)
- [Anti Androgen Receptor produced in rabbit](#)
- [Anti Vasopressin V2 Receptor produced in rabbit](#)
- [Anti Thyrotropin TSH Receptor produced in rabbit](#)
- [Anti Oxytocin Receptor produced in rabbit](#)
- [Anti MSH produced in rabbit](#)
- [Anti Melanocortin 4 Receptor produced in rabbit](#)
- [Anti Melanocortin 3 Receptor produced in rabbit](#)
- [Anti Melanocortin 1 Receptor produced in rabbit](#)
- [Anti Luteinizing Hormone Choriogonadotropin Receptor produced in rabbit](#)
- [Anti Follicle Stimulating Hormone Receptor produced in rabbit](#)
- [Anti ACTH produced in rabbit](#)
- [Anti 3 3 5 Triiodo L Thyronine T3 produced in rabbit](#)
- [Anti L Thyroxine T SUB 4 SUB produced in rabbit](#)
- [Anti Parathyroid Hormone Receptor 1 produced in rabbit](#)
- [Anti Glucagon Receptor produced in rabbit](#)
- [Monoclonal Anti Glucagon produced in mouse](#)
- [Monoclonal Anti Calcitonin Gene Related Peptide produced in mouse](#)
- [Anti Calcitonin Gene Related Peptide CGRP produced in rabbit](#)
- [Anti Perilipin A B produced in rabbit](#)
- [Anti Perilipin A produced in rabbit](#)
- [Anti Orexin Receptor 1 produced in rabbit](#)
- [Anti Orexin B produced in rabbit](#)
- [Anti Orexin A produced in rabbit](#)
- [Anti Neuropeptide Y NPY produced in rabbit](#)
- [Anti Leptin Receptor produced in goat](#)
- [Anti Leptin produced in rabbit](#)
- [Monoclonal Anti Leptin produced in mouse](#)
- [Monoclonal Anti Y14 produced in mouse](#)
- [Monoclonal Anti U2AF SUP 65 SUP produced in mouse](#)
- [Anti Twist1 produced in rabbit](#)
- [Monoclonal Anti Transportin 1 produced in mouse](#)
- [Monoclonal Anti Topoisomerase I produced in mouse](#)
- [Monoclonal Anti TIS7 produced in mouse](#)
- [Anti Tet Repressor TETR produced in rabbit](#)
- [Monoclonal Anti TBP produced in mouse](#)
- [Monoclonal Anti SUV39H1 Histone Methyltransferase produced in mouse](#)
- [Anti phospho STAT6 pTyr SUP 641 SUP produced in rabbit](#)
- [Anti STAT6 787 804 produced in rabbit](#)
- [Anti STAT5B produced in rabbit](#)
- [Anti phospho STAT5A B pTyr SUP 694 699 SUP produced in rabbit](#)
- [Anti STAT5A produced in rabbit](#)
- [Anti phospho STAT3 pTyr SUP 705 SUP produced in rabbit](#)
- [Anti STAT3 produced in rabbit](#)
- [Anti phospho STAT1 pTyr SUP 701 SUP produced in rabbit](#)
- [Anti STAT1 produced in rabbit](#)
- [Anti STAT7 produced in rabbit](#)
- [Anti Sirt5 produced in rabbit](#)
- [Anti Sirt3 produced in rabbit](#)
- [Monoclonal Anti Sirt1 produced in mouse](#)
- [Anti Sirt2 AS 16 produced in rabbit](#)
- [Monoclonal Anti hnRNP U produced in mouse](#)
- [Monoclonal Anti hnRNP Q produced in mouse](#)
- [Monoclonal Anti hnRNP M3 M4 produced in mouse](#)
- [Monoclonal Anti hnRNP M1 M4 produced in mouse](#)
- [Monoclonal Anti hnRNP L produced in mouse](#)
- [Monoclonal Anti hnRNP C1 C2 produced in mouse](#)
- [Monoclonal Anti hnRNP A2 B1 produced in mouse](#)
- [Monoclonal Anti hnRNP A1 produced in mouse](#)
- [Monoclonal Anti RNase L produced in mouse](#)
- [Anti RIP140 produced in rabbit](#)
- [Anti PRMT6 SE 15 produced in rabbit](#)
- [Monoclonal Anti PRMT6 produced in mouse](#)
- [Monoclonal Anti PRMT5 produced in mouse](#)
- [Anti PRMT4 produced in rabbit](#)
- [Monoclonal Anti PRMT3 produced in mouse](#)
- [Anti PRMT1 TK 16 produced in rabbit](#)
- [Monoclonal Anti PRMT1 produced in mouse](#)
- [Anti PRMT1 produced in rabbit](#)
- [Anti PRL 3 produced in rabbit](#)
- [Anti PM Scl 100 produced in rabbit](#)
- [Monoclonal Anti PIAS3 produced in mouse](#)
- [Monoclonal Anti PIAS x produced in mouse](#)
- [Monoclonal Anti Peripherin produced in mouse](#)
- [Anti PCAF produced in rabbit](#)
- [Anti PADI4 N terminal produced in rabbit](#)
- [Anti PADI4 produced in rabbit](#)
- [Monoclonal Anti PABP produced in mouse](#)
- [Monoclonal Anti p300 CBP produced in mouse](#)
- [Anti NBS1 Nibrin C terminal produced in rabbit](#)
- [Anti NBS1 Nibrin produced in rabbit](#)
- [Monoclonal Anti Myogenin produced in mouse](#)
- [Monoclonal Anti MYOD1 produced in mouse](#)
- [Monoclonal Anti MTA1 produced in mouse](#)
- [Monoclonal Anti MeCP2 produced in mouse](#)
- [Anti MeCP2 produced in rabbit](#)
- [Anti MBD4 produced in rabbit](#)
- [Anti MBD2a b RA 18 produced in rabbit](#)
- [Anti MBD2a produced in rabbit](#)
- [Anti MBD1 produced in rabbit](#)
- [Anti LSD1 AOF2 N terminal produced in rabbit](#)
- [Anti LSD1 AOF2 C terminal produced in rabbit](#)
- [Monoclonal Anti LSD1 AOF2 produced in mouse](#)
- [Monoclonal Anti Kaiso produced in mouse](#)
- [Anti JAB1 SV 16 produced in rabbit](#)
- [Anti JAB1 produced in rabbit](#)
- [Anti INCENP produced in rabbit](#)
- [Monoclonal Anti IFL 16 produced in mouse](#)
- [Anti HuD produced in rabbit](#)
- [Anti hSNF5 INI1 produced in rabbit](#)
- [Anti HP1 produced in rabbit](#)
- [Anti phospho Histone H3 pSer SUP 10 SUP produced in rabbit](#)
- [Anti methyl Histone H3 Me Lys9 produced in rabbit](#)
- [Anti methyl Histone H3 Me Lys SUP 4 SUP produced in rabbit](#)
- [Anti dimethyl Histone H3 diMe Lys SUP 9 SUP produced in rabbit](#)
- [Anti dimethyl Histone H3 diMe Lys SUP 4 SUP produced in rabbit](#)
- [Anti acetyl phospho Histone H3 Ac Lys SUP 9 SUP pSer SUP 10 SUP produced in rabbit](#)
- [Monoclonal Anti acetyl phospho Histone H3 Ac Lys pSer10 produced in mouse](#)
- [Monoclonal Anti acetyl Histone H3 Ac Lys SUP 9 SUP](#)



MOLECULAR PRODUCTS

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

[produced in mouse](#)

- [Anti acetyl Histone H3 Ac Lys SUP 9 SUP produced in rabbit](#)
- [Anti Histone H3 produced in rabbit](#)
- [Anti phospho Histone H2AX pSer SUP 139 SUP produced in rabbit](#)
- [Anti phospho Histone H1 4 pSer SUP 27 SUP produced in rabbit](#)
- [Anti acetyl Histone H1 4 Ac Lys SUP 26 SUP produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 11 HDAC11 produced in mouse](#)
- [Anti Histone Deacetylase 11 HDAC11 produced in rabbit](#)
- [Anti Histone Deacetylase 10 HDAC10 produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 8 HDAC8 produced in mouse](#)
- [Anti Histone Deacetylase 8 HDAC8 produced in rabbit](#)
- [Anti Histone Deacetylase 7 HDAC7 YS 19 produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 7 HDAC7 produced in mouse](#)
- [Anti Histone Deacetylase 7 HDAC7 KG 17 produced in rabbit](#)
- [Anti Histone Deacetylase 6 HDAC6 produced in rabbit](#)
- [Anti Histone Deacetylase 5 HDAC5 PI 16 produced in rabbit](#)
- [Anti Histone Deacetylase 5 HDAC5 NA 16 produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 5 HDAC5 produced in mouse](#)
- [Monoclonal Anti Histone Deacetylase 4 HDAC4 produced in mouse](#)
- [Anti Histone Deacetylase 4 HDAC4 ML 19 produced in rabbit](#)
- [Anti Histone Deacetylase 4 HDAC4 DM 15 produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 3 HDAC3 produced in mouse](#)
- [Anti Histone Deacetylase 3 HDAC3 produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 2 HDAC2 produced in mouse](#)
- [Anti Histone Deacetylase 2 HDAC2 produced in rabbit](#)
- [Monoclonal Anti Histone Deacetylase 1 HDAC1 produced in mouse](#)
- [Anti Histone Deacetylase 1 HDAC1 produced in rabbit](#)
- [Anti hBRM hSNF2 LG 14 produced in rabbit](#)
- [Anti hBRM hSNF2 KR 17 produced in rabbit](#)
- [Anti HAT1 EK 14 produced in rabbit](#)
- [Anti HAT1 EE 21 produced in rabbit](#)
- [Monoclonal Anti Growth Factor Independence 1 produced in mouse](#)
- [Monoclonal Anti Gemin 3 produced in mouse](#)
- [Monoclonal Anti Gemin 2 produced in mouse](#)
- [Anti G9a Methyltransferase produced in rabbit](#)
- [Anti FBI 1 Pokemon C terminal produced in rabbit](#)
- [Anti FBI 1 Pokemon produced in rabbit](#)
- [Anti EZH2 N terminal produced in rabbit](#)
- [Anti EZH2 produced in rabbit](#)
- [Anti EAPIL TTRAP produced in rabbit](#)
- [Monoclonal Anti dTAF40 produced in mouse](#)
- [Anti DNMT1 produced in rabbit](#)
- [Monoclonal Anti CUG BP1 produced in mouse](#)
- [Anti CtBP1 N terminal produced in rabbit](#)
- [Anti CtBP1 C Terminal produced in rabbit](#)
- [Anti CENP E produced in rabbit](#)
- [Anti CENP A N terminal produced in rabbit](#)
- [Anti CENP A C terminal produced in rabbit](#)
- [Anti CENP A produced in rabbit](#)
- [Anti Brg1 hSNF2 produced in rabbit](#)
- [Monoclonal Anti BOB 1 OBF 1 produced in mouse](#)
- [Monoclonal Anti BAF155 produced in mouse](#)
- [Monoclonal Anti ASC 2 produced in mouse](#)
- [Monoclonal Anti ACTR AIB1 produced in mouse](#)
- [Anti Acetylated Proteins produced in rabbit](#)
- [Monoclonal Anti hABH3 produced in mouse](#)
- [Monoclonal Anti hABH2 produced in mouse](#)
- [Monoclonal Anti hABH1 produced in mouse](#)
- [Anti ZIC2 produced in rabbit](#)
- [Monoclonal Anti TCF 4 T Cell Factor 4 produced in mouse](#)
- [Monoclonal Anti TCF 1 T Cell Factor 1 produced in mouse](#)
- [Monoclonal Anti TCF 3 4 produced in mouse](#)
- [Anti Sp1 produced in rabbit](#)
- [Anti Sox22 produced in rabbit](#)
- [Anti Sox14 produced in rabbit](#)
- [Anti Sox13 produced in rabbit](#)
- [Anti Sox11 produced in rabbit](#)
- [Anti Sox10 produced in rabbit](#)
- [Anti Sox8 produced in rabbit](#)
- [Anti Sox6 produced in rabbit](#)
- [Anti Sox4 produced in rabbit](#)
- [Anti Sox3 produced in rabbit](#)
- [Monoclonal Anti Smad4 DPC4 produced in mouse](#)

- [Anti SHARP2 produced in rabbit](#)
- [Anti SHARP1 produced in rabbit](#)
- [Anti Scratch Scrt produced in rabbit](#)
- [Anti PTX3 produced in rabbit](#)
- [Anti Prox1 produced in rabbit](#)
- [Anti Phox2b produced in rabbit](#)
- [Anti Phox2a produced in rabbit](#)
- [Anti Pdx 1 produced in rabbit](#)
- [Anti NSCL2 HEN2 produced in rabbit](#)
- [Anti Nkx3 1 produced in rabbit](#)
- [Anti phospho NFAT1 pSer SUP 54 SUP produced in rabbit](#)
- [Anti Neurogenin 2 produced in rabbit](#)
- [Anti NeuroD2 produced in rabbit](#)
- [Monoclonal Anti Nanog produced in mouse](#)
- [Anti Msh11 teashirt produced in rabbit](#)
- [Anti MRE11A produced in rabbit](#)
- [Monoclonal Anti Microphthalmia produced in mouse](#)
- [Anti MAFF N terminal produced in rabbit](#)
- [Anti MAFF C Terminal produced in rabbit](#)
- [Anti LIG4 produced in rabbit](#)
- [Anti LHX4 produced in rabbit](#)
- [Anti LHX3 produced in rabbit](#)
- [Monoclonal Anti LEF 1 Transactivation Domain 236 242 produced in mouse](#)
- [Monoclonal Anti LEF 1 HMG DNA Binding Domain produced in mouse](#)
- [Monoclonal Anti LEF 1 Catenin binding domain produced in mouse](#)
- [Monoclonal Anti LEF 1 All isoforms produced in mouse](#)
- [Monoclonal Anti LEF 1 produced in mouse](#)
- [Anti JunD produced in rabbit](#)
- [Anti phospho c Jun pSer SUP 73 SUP produced in rabbit](#)
- [Anti phospho c Jun pSer SUP 63 SUP produced in rabbit](#)
- [Anti c Jun produced in rabbit](#)
- [Anti JunB produced in rabbit](#)
- [Anti Irx2a produced in rabbit](#)
- [Anti HuR produced in rabbit](#)
- [Anti HuB produced in rabbit](#)
- [Monoclonal Anti HMG 1 produced in mouse](#)
- [Monoclonal Anti HIF 1 produced in mouse](#)
- [Anti HEX produced in rabbit](#)
- [Anti HES 3 produced in rabbit](#)
- [Anti HES 2 produced in rabbit](#)
- [Anti Groucho4 produced in rabbit](#)
- [Anti Groucho3 produced in rabbit](#)
- [Anti Groucho2 produced in rabbit](#)
- [Anti Groucho1 produced in rabbit](#)
- [Anti GBX2 produced in rabbit](#)
- [Anti GATA5 produced in rabbit](#)
- [Anti phospho GATA4 pSer SUP 105 SUP produced in rabbit](#)
- [Anti GATA4 produced in rabbit](#)
- [Anti GATA1 produced in rabbit](#)
- [Monoclonal Anti FXR2 produced in mouse](#)
- [Anti Fra2 produced in rabbit](#)
- [Anti FOXP2 produced in rabbit](#)
- [Anti FOXL2 produced in rabbit](#)
- [Anti FOXC2 produced in rabbit](#)
- [Anti FOXA1 produced in rabbit](#)
- [Anti FosB produced in rabbit](#)
- [Anti c Fos produced in rabbit](#)
- [Anti Fil 1 produced in sheep](#)
- [Monoclonal Anti FKHL1 FOXO3a produced in mouse](#)
- [Anti FKHL1 FOXO3a produced in rabbit](#)
- [Monoclonal Anti FKHR FOXO1a produced in mouse](#)
- [Anti FKHR FOXO1a produced in rabbit](#)
- [Anti Emx 2 produced in rabbit](#)
- [Anti phospho Elk 1 pSer SUP 383 SUP produced in rabbit](#)
- [Anti Elk 1 produced in rabbit](#)
- [Anti phospho eIF4G pSer SUP 1108 SUP produced in rabbit](#)
- [Anti phospho eIF2B pSer SUP 539 SUP produced in rabbit](#)
- [Anti phospho eIF 4E p Ser SUP 209 SUP produced in rabbit](#)
- [Anti phospho eIF 2 pSer SUP 52 SUP produced in rabbit](#)
- [Anti eHAND produced in rabbit](#)
- [Monoclonal Anti E2F4 produced in mouse](#)
- [Monoclonal Anti E2F3 produced in mouse](#)
- [Monoclonal Anti E2F2 produced in mouse](#)
- [Monoclonal Anti E2F1 produced in mouse](#)
- [Anti E2F1 produced in rabbit](#)
- [Monoclonal Anti DP2 produced in mouse](#)
- [Anti DP 2 produced in rabbit](#)
- [Anti DP 1 produced in rabbit](#)
- [Anti phospho CREB pSer SUP 133 SUP produced in rabbit](#)
- [Monoclonal Anti CREB produced in rabbit](#)
- [Monoclonal Anti CILTA produced in mouse](#)
- [Anti Brn3a produced in rabbit](#)
- [Anti BF2 produced in rabbit](#)
- [Anti BACH1 produced in rabbit](#)
- [Anti ATF 2 SS 16 produced in rabbit](#)
- [Monoclonal Anti phospho ATF 2 pThr SUP 69 71 SUP](#)

[Peroxidase produced in mouse](#)

- [Monoclonal Anti phospho ATF 2 pThr SUP 69 71 SUP produced in mouse](#)
- [Anti ATF 1 produced in rabbit](#)
- [Anti AP 2 produced in rabbit](#)
- [Anti AP 1 produced in rabbit](#)
- [Monoclonal Anti Alx 4 produced in mouse](#)
- [Monoclonal Anti AFX FOXO4 produced in mouse](#)
- [Anti AFX produced in rabbit](#)
- [Monoclonal Anti Retinoid X Receptor produced in mouse](#)
- [Anti Peroxisome Proliferator Activated Receptor produced in rabbit](#)
- [Anti Peroxisome Proliferator Activated Receptor 2 produced in rabbit](#)
- [Monoclonal Anti Peroxisome Proliferator Activated Receptor produced in mouse](#)
- [Anti Peroxisome Proliferator Activated Receptor produced in rabbit](#)
- [Anti Peroxisome Proliferator Activated Receptor produced in rabbit](#)
- [Monoclonal Anti Splicing Factor SC 35 produced in mouse](#)
- [Anti SAP30L produced in rabbit](#)
- [Anti Ribosomal Protein L26 N terminal produced in rabbit](#)
- [Anti Ribosomal Protein L26 C terminal produced in rabbit](#)
- [Monoclonal Anti RAP1 produced in mouse](#)
- [Monoclonal Anti PSF produced in mouse](#)
- [Monoclonal Anti Proliferating Cell Protein Ki 67 produced in mouse](#)
- [Monoclonal Anti Proliferating Cell Nuclear Antigen produced in mouse](#)
- [Monoclonal Anti Nup98 produced in rat](#)
- [Monoclonal Anti Nup62 p62 produced in rat](#)
- [Anti Nuclear Pore Complex Proteins produced in mouse](#)
- [Monoclonal Anti NTF2 produced in mouse](#)
- [Monoclonal Anti MBNL1 produced in mouse](#)
- [Monoclonal Anti Ku Antigen produced in mouse](#)
- [Monoclonal Anti Importin 5 7 produced in rat](#)
- [Monoclonal Anti Importin 3 produced in rat](#)
- [Monoclonal Anti Importin 1 produced in rat](#)
- [Anti eRF3a GSPT1 N terminal produced in rabbit](#)
- [Anti eRF3a GSPT1 produced in rabbit](#)
- [Anti eIF4E produced in rabbit](#)
- [Monoclonal Anti CUGBP2 produced in mouse](#)
- [Anti G SUB t SUB Transducin 1 G SUB 1 SUB produced in rabbit](#)
- [Anti Rit2 produced in rabbit](#)
- [Monoclonal Anti Rit1 produced in mouse](#)
- [Anti Rit1 produced in rabbit](#)
- [Anti Rho GDI produced in rabbit](#)
- [Monoclonal Anti RhoGAP p190 produced in mouse](#)
- [Monoclonal Anti RhoE produced in mouse](#)
- [Anti RhoB produced in rabbit](#)
- [Anti RhoA produced in rabbit](#)
- [Monoclonal Anti Rem Ges produced in mouse](#)
- [Monoclonal Anti RasGAP produced in mouse](#)
- [Monoclonal Anti v H Ras produced in rat](#)
- [Monoclonal Anti c K Ras produced in mouse](#)
- [Monoclonal Anti RAP1 A B produced in mouse](#)
- [Anti RanGAP1 N terminal produced in rabbit](#)
- [Anti RanGAP1 C terminal produced in rabbit](#)
- [Monoclonal Anti Ran produced in mouse](#)
- [Monoclonal Anti Rac produced in mouse](#)
- [Anti Rabphilin 3A produced in rabbit](#)
- [Anti Rab 3C produced in rabbit](#)
- [Anti Rab 3A produced in rabbit](#)
- [Anti p62 SUP dok SUP produced in rabbit](#)
- [Anti G i3 produced in rabbit](#)
- [Anti G SUB s SUB G SUB SUB produced in rabbit](#)
- [Monoclonal Anti GRP1 produced in mouse](#)
- [Monoclonal Anti GAP1 SUP IP4BP SUP produced in mouse](#)
- [Anti G SUB x z SUB produced in rabbit](#)
- [Anti G SUB q11 SUB C Terminal produced in rabbit](#)
- [Anti G SUB i1 2 SUB produced in rabbit](#)
- [Monoclonal Anti G SUB o SUB produced in mouse](#)
- [Anti Farnesyl produced in rabbit](#)
- [Anti D4 GDI produced in rabbit](#)
- [Monoclonal Anti Cytohesin 1 produced in mouse](#)
- [Monoclonal Anti CMKLR1 produced in rat](#)
- [Anti phospho Arrestin pSer SUP 412 SUP produced in rabbit](#)
- [Anti Arrestin produced in rabbit](#)
- [Monoclonal Anti ARNO Cytohesin 2 produced in mouse](#)
- [Anti ADP Ribosylation Factor 1 3 ARF 1 3 produced in sheep](#)
- [Anti Phosphodiesterase 6 produced in rabbit](#)
- [Anti Phosphodiesterase 6 produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 4 Third Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 4 C Terminal produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 4 Second Loop](#)



MOLECULAR PRODUCTS

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

[produced in rabbit](#)

- [Anti Tissue Inhibitor of Metalloproteinase 4 First Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 3 Third Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 3 C Terminal produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 3 Second Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 3 First Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 2 Third Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 2 C Terminal produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 2 Second Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 2 First Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 1 Third Loop produced in rabbit](#)
- [Anti Tissue Inhibitor of Metalloproteinase 1 First Loop produced in rabbit](#)
- [Anti Matrix Metalloproteinase 28 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 28 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 28 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 27 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 27 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 27 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 27 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 26 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 26 N Terminal Active produced in rabbit](#)
- [Anti Matrix Metalloproteinase 26 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 25 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 25 N Terminal Active produced in rabbit](#)
- [Anti Matrix Metalloproteinase 25 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 25 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 24 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 24 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 24 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 24 Cytoplasmic produced in rabbit](#)
- [Anti Matrix Metalloproteinase 23 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 23 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 23 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 22 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 22 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 22 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 22 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 21 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 21 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 21 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 21 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 20 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 20 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 20 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 19 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 19 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 19 Propeptide Region](#)

[produced in rabbit](#)

- [Anti Matrix Metalloproteinase 19 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 18 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 18 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 18 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 17 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 16 Cytoplasmic Domain produced in rabbit](#)
- [Anti Matrix Metalloproteinase 16 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 15 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 14 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 14 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 13 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 13 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 13 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 12 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 12 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 11 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 11 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 11 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 11 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 9 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 9 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 9 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 9 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 9 produced in goat](#)
- [Anti Matrix Metalloproteinase 8 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 8 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 8 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 7 N Terminal of Catalytic Zinc Site produced in rabbit](#)
- [Anti Matrix Metalloproteinase 7 Middle of Active Enzyme produced in rabbit](#)
- [Anti Matrix Metalloproteinase 3 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 3 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 3 produced in mouse](#)
- [Anti Matrix Metalloproteinase 3 produced in rabbit](#)
- [Anti Matrix Metalloproteinase 2 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 2 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 2 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 2 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 2 Hemopexin Domain produced in rabbit](#)
- [Anti Matrix Metalloproteinase 2 produced in rabbit](#)
- [Monoclonal Anti Matrix Metalloproteinase 1 produced in mouse](#)
- [Anti Matrix Metalloproteinase 1 Hinge Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 1 Hemopexin Domain produced in rabbit](#)
- [Anti Matrix Metalloproteinase 1 N Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 1 C Terminal produced in rabbit](#)
- [Anti Matrix Metalloproteinase 1 Propeptide Region produced in rabbit](#)
- [Anti Matrix Metalloproteinase 1 produced in rabbit](#)
- [Monoclonal Anti Vitronectin produced in mouse](#)
- [Anti Versican V0 V1 Neo produced in rabbit](#)
- [Monoclonal Anti Triadin produced in mouse](#)

- [Monoclonal Anti Tenascin produced in rat](#)
- [Monoclonal Anti Tenascin produced in mouse](#)
- [Anti phospho Syndecan 4 pSer SUP 179 SUP produced in rabbit](#)
- [Anti Procollagen C Proteinase Enhancer Protein 2 produced in rabbit](#)
- [Anti Procollagen C Proteinase Enhancer Protein 1 produced in rabbit](#)
- [Anti Podoplanin KS 17 produced in rabbit](#)
- [Anti Podoplanin HG 19 produced in rabbit](#)
- [Monoclonal Anti Mucin Gastric produced in mouse](#)
- [Monoclonal Anti Laminin 2 2 Chain produced in rat](#)
- [Monoclonal Anti Laminin produced in mouse](#)
- [Anti Laminin produced in rabbit](#)
- [Monoclonal Anti Junctional Sarcoplasmic Reticulum Protein produced in mouse](#)
- [Anti Fibronectin produced in rabbit](#)
- [Monoclonal Anti Fibronectin Cellular produced in mouse](#)
- [Monoclonal Anti Fibronectin produced in mouse](#)
- [Monoclonal Anti Fibroblast Surface Protein produced in mouse](#)
- [Monoclonal Anti Episialin EMA produced in mouse](#)
- [Anti EMMPRIN produced in goat](#)
- [Monoclonal Anti Elastin produced in mouse](#)
- [Monoclonal Anti Collagen Type X produced in mouse](#)
- [Monoclonal Anti Collagen Type VII produced in mouse](#)
- [Monoclonal Anti Collagen Type IV produced in mouse](#)
- [Monoclonal Anti Collagen Type III produced in mouse](#)
- [Monoclonal Anti Collagen Type I produced in mouse](#)
- [Monoclonal Anti Chondroitin Sulfate produced in mouse](#)
- [Anti ADAMTS 5 C Terminal produced in rabbit](#)
- [Anti ADAMTS 4 Propeptide Region produced in rabbit](#)
- [Anti ADAMTS 4 C Terminal produced in rabbit](#)
- [Anti ADAMTS 3 Propeptide Region produced in rabbit](#)
- [Anti ADAMTS 3 C Terminal produced in rabbit](#)
- [Anti ADAMTS 2 Propeptide Region produced in rabbit](#)
- [Anti ADAMTS 2 C Terminal produced in rabbit](#)
- [Anti ADAMTS 1 Propeptide Region produced in rabbit](#)
- [Anti ADAMTS 1 C Terminal produced in rabbit](#)
- [Anti ADAM 33 Propeptide Region produced in rabbit](#)
- [Anti ADAM 33 Cytoplasmic Domain produced in rabbit](#)
- [Anti ADAM 33 Catalytic Domain produced in rabbit](#)
- [Anti ADAM 19 Propeptide Domain produced in rabbit](#)
- [Anti ADAM 19 N Terminal produced in rabbit](#)
- [Anti ADAM 19 Cytoplasmic Domain produced in rabbit](#)
- [Anti ADAM 17 Propeptide Domain produced in rabbit](#)
- [Anti ADAM 17 Cytoplasmic Domain produced in rabbit](#)
- [Anti ADAM 17 Activation Site produced in rabbit](#)
- [Anti ADAM 15 Propeptide Domain produced in rabbit](#)
- [Anti ADAM 15 Cytoplasmic Domain produced in rabbit](#)
- [Anti ADAM 13 Propeptide Region produced in rabbit](#)
- [Anti ADAM 13 Cytoplasmic Domain produced in rabbit](#)
- [Anti ADAM 12 N terminal produced in rabbit](#)
- [Anti ADAM 12 Cytoplasmic Domain produced in rabbit](#)
- [Anti ADAM 10 Propeptide Domain produced in rabbit](#)
- [Anti ADAM 10 Prohormone Convertase Activation Site produced in rabbit](#)
- [Anti ADAM 10 N Terminal produced in rabbit](#)
- [Anti ADAM 10 C terminal produced in rabbit](#)
- [Anti ADAM 9 Propeptide Domain produced in rabbit](#)
- [Anti ADAM 9 N Terminal Active produced in rabbit](#)
- [Anti ADAM 8 Propeptide Domain produced in rabbit](#)
- [Anti ADAM 8 C Terminal produced in rabbit](#)
- [Anti ADAM 8 Catalytic Domain produced in rabbit](#)
- [Monoclonal Anti Tubulin Tyrosine produced in mouse](#)
- [Monoclonal Anti Tubulin Polyglutamylated produced in mouse](#)
- [Monoclonal Anti Tubulin produced in mouse](#)
- [Anti Tubulin QG 17 produced in rabbit](#)
- [Anti Tubulin LL 17 produced in rabbit](#)
- [Anti Tubulin Cy3 SUP SUP produced in rabbit](#)
- [Anti Tubulin produced in rabbit](#)
- [Monoclonal Anti Tubulin produced in mouse](#)
- [Monoclonal Anti Tubulin](#)
- [Monoclonal Anti Tubulin IV produced in mouse](#)
- [Monoclonal Anti Tubulin Isotype III produced in mouse](#)
- [Monoclonal Anti Tubulin III produced in mouse](#)
- [Anti Tubulin III produced in rabbit](#)
- [Monoclonal Anti Tubulin I II produced in mouse](#)
- [Monoclonal Anti Tubulin I produced in mouse](#)
- [Monoclonal Anti Tubulin FITC produced in mouse](#)
- [Monoclonal Anti Tubulin Cy3 produced in mouse](#)
- [Anti Tubulin produced in rabbit](#)
- [Monoclonal Anti Acetylated Tubulin produced in mouse](#)
- [Monoclonal Anti Tubulin Acetylated produced in mouse](#)
- [Monoclonal Anti Tau Second Repeat produced in mouse](#)
- [Anti phospho Tau pSer SUP 400 SUP produced in rabbit](#)
- [Anti phospho Tau pSer SUP 356 SUP produced in rabbit](#)
- [Anti phospho Tau pThr SUP 231 SUP produced in rabbit](#)
- [Anti phospho Tau pThr SUP 212 SUP produced in rabbit](#)
- [Anti phospho Tau pThr SUP 205 SUP produced in rabbit](#)
- [Anti phospho Tau pThr SUP 181 SUP produced in rabbit](#)



MOLECULAR PRODUCTS

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

- [Anti phospho Tau pSer SUP 422 SUP produced in rabbit](#)
- [Anti phospho Tau pSer SUP 404 SUP produced in rabbit](#)
- [Anti phospho tau pSer SUP 396 SUP produced in rabbit](#)
- [Anti phospho Tau pSer SUP 262 SUP produced in rabbit](#)
- [Anti phospho Tau pSer SUP 199 202 SUP produced in rabbit](#)
- [Anti phospho Tau pSer SUP 199 SUP produced in rabbit](#)
- [Monoclonal Anti Tau 6 isoforms produced in mouse](#)
- [Monoclonal Anti Tau First N terminal Insert produced in mouse](#)
- [Monoclonal Anti Tau 410 C terminal produced in mouse](#)
- [Monoclonal Anti Tau produced in mouse](#)
- [Anti Tau produced in rabbit](#)
- [Anti OP 18 Stathmin produced in rabbit](#)
- [Anti Microtubule Associated Proteins MAPs produced in rabbit](#)
- [Monoclonal Anti MAP2 produced in mouse](#)
- [Monoclonal Anti MAP2 2a 2b produced in mouse](#)
- [Monoclonal Anti MAP1b produced in mouse](#)
- [Monoclonal Anti MAP1 produced in mouse](#)
- [Monoclonal Anti Kinesin produced in mouse](#)
- [Anti KIF3A produced in rabbit](#)
- [Anti KIF17 produced in rabbit](#)
- [Monoclonal Anti Dynein Intermediate Chain produced in mouse](#)
- [Monoclonal Anti Dynein Heavy Chain produced in mouse](#)
- [Anti Centrin produced in rabbit](#)
- [Monoclonal Anti Vimentin Cy3 produced in mouse](#)
- [Monoclonal Anti Vimentin produced in mouse](#)
- [Anti Vimentin produced in goat](#)
- [Monoclonal Anti Plecltin produced in mouse](#)
- [Monoclonal Anti Neurofilament 200 Phos and Non Phos produced in mouse](#)
- [Monoclonal Anti Neurofilament 200 produced in mouse](#)
- [Anti Neurofilament 200 produced in rabbit](#)
- [Monoclonal Anti Neurofilament 160 produced in mouse](#)
- [Monoclonal Anti Neurofilament 68 produced in mouse](#)
- [Monoclonal Anti Glial Fibrillary Acidic Protein GFAP Cy3 SUP SUP produced in mouse](#)
- [Monoclonal Anti Glial Fibrillary Acidic Protein GFAP produced in mouse](#)
- [Anti Glial Fibrillary Acidic Protein produced in rabbit](#)
- [Monoclonal Anti Filensin produced in mouse](#)
- [Monoclonal Anti Desmin produced in mouse](#)
- [Anti Desmin produced in rabbit](#)
- [Anti Keratin produced in guinea pig](#)
- [Monoclonal Anti Desmosomal Cytokeratin produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 19 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 18 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 18 FITC produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 17 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 14 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 13 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 8 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 7 produced in mouse](#)
- [Monoclonal Anti Cytokeratin Peptide 4 produced in mouse](#)
- [Monoclonal Anti Cytokeratin pan FITC produced in mouse](#)
- [Monoclonal Anti Cytokeratin pan produced in mouse](#)
- [Monoclonal Anti Cytokeratin pan Mixture Prediluted produced in mouse](#)
- [Monoclonal Anti Cytokeratin pan Mixture produced in mouse](#)
- [Monoclonal Anti Cytokeratin CK5 produced in mouse](#)
- [Monoclonal Anti Cytokeratin 8 13 produced in mouse](#)
- [Monoclonal Anti Cytokeratin 4 62 produced in mouse](#)
- [Monoclonal Anti Cytokeratin 37 produced in mouse](#)
- [Monoclonal Anti MAGE C1 produced in mouse](#)
- [Monoclonal Anti Macrophages produced in mouse](#)
- [Monoclonal Anti Invulocrin produced in mouse](#)
- [Anti Zyxin produced in rabbit](#)
- [Anti VE Cadherin produced in rabbit](#)
- [Monoclonal Anti Vasculer Cell Adhesion Molecule 1 produced in mouse](#)
- [Monoclonal Anti Uvomorulin E Cadherin produced in rat](#)
- [Monoclonal Anti SLIPR MAGI 3 produced in mouse](#)
- [Anti SLIPR MAGI 3 produced in rabbit](#)
- [Anti Radixin produced in rabbit](#)
- [Anti Podocin produced in rabbit](#)
- [Monoclonal Anti Plakoglobin Catenin produced in mouse](#)
- [Monoclonal Anti PINCH 1 produced in mouse](#)
- [Monoclonal Anti Parvin produced in mouse](#)
- [Monoclonal Anti p120 SUP ctn SUP Catenin related produced in mouse](#)
- [Anti p120 SUP ctn SUP produced in rabbit](#)
- [Anti Osteopontin produced in goat](#)
- [Anti Nephronophtthisis NPH pic produced in rabbit](#)
- [Anti MAGI 2 produced in rabbit](#)
- [Anti MAGI 1 produced in rabbit](#)
- [Monoclonal Anti L1CAM produced in mouse](#)
- [Monoclonal Anti Intracellular Adhesion Molecule 3 produced in mouse](#)
- [Monoclonal Anti Internexin produced in mouse](#)
- [Anti phospho Integrin 1 Receptor pThr SUP 788 SUP pThr SUP 789 SUP produced in rabbit](#)
- [Anti phospho Integrin 3 pTyr SUP 785 SUP produced in rabbit](#)
- [Anti phospho Integrin 3 pTyr SUP 773 SUP produced in rabbit](#)
- [Anti phospho Integrin 1 pSer SUP 785 SUP produced in rabbit](#)
- [Monoclonal Anti Integrin V produced in mouse](#)
- [Monoclonal Anti Integrin 1 produced in mouse](#)
- [Monoclonal Anti Endothelial Cells produced in mouse](#)
- [Anti EndoGlyx 1 produced in rabbit](#)
- [Monoclonal Anti Desmosomal Protein produced in mouse](#)
- [Monoclonal Anti Connexin 43 produced in mouse](#)
- [Anti Connexin 43 produced in rabbit](#)
- [Monoclonal Anti Connexin 32 produced in mouse](#)
- [Anti Connexin 32 265 279 produced in rabbit](#)
- [Anti Connexin 32 106 124 produced in rabbit](#)
- [Anti Catenin NPRAP YV 19 produced in rabbit](#)
- [Anti Catenin NPRAP KE 20 produced in rabbit](#)
- [Monoclonal Anti Catenin Cy3 produced in mouse](#)
- [Monoclonal Anti phospho Catenin pSer SUP 45 SUP produced in mouse](#)
- [Monoclonal Anti phospho Catenin pSer SUP 33 SUP pSer SUP 37 SUP produced in mouse](#)
- [Monoclonal Anti phospho Catenin pSer SUP 33 SUP produced in mouse](#)
- [Monoclonal Anti Catenin produced in mouse](#)
- [Anti Catenin produced in rabbit](#)
- [Anti Catenin Biotin produced in rabbit](#)
- [Anti N Catenin produced in rabbit](#)
- [Anti E Catenin produced in rabbit](#)
- [Monoclonal Anti Pan Cadherin FITC produced in mouse](#)
- [Anti Pan Cadherin produced in rabbit](#)
- [Monoclonal Anti N Cadherin produced in mouse](#)
- [Anti I s Afadin produced in rabbit](#)
- [Anti I Afadin produced in rabbit](#)
- [Anti Actopaxin produced in rabbit](#)
- [Monoclonal Anti Actin Smooth Muscle produced in mouse](#)
- [Monoclonal Anti Actin Smooth Muscle FITC produced in mouse](#)
- [Monoclonal Anti Actin Smooth Muscle Alkaline Phosphatase produced in mouse](#)
- [Monoclonal Anti Actin Sarcomeric produced in mouse](#)
- [Monoclonal Anti Actin produced in mouse](#)
- [Monoclonal Anti Actin FITC produced in mouse](#)
- [Monoclonal Anti Actin Cy3 produced in mouse](#)
- [Monoclonal Anti Actin Peroxidase produced in mouse](#)
- [Monoclonal Anti Actin produced in mouse](#)
- [Monoclonal Anti Actin FITC produced in mouse](#)
- [Monoclonal Anti Actin Amoeba produced in mouse](#)
- [Anti Actin 20 33 produced in rabbit](#)
- [Anti Actin N terminal produced in rabbit](#)
- [Anti Actin produced in rabbit](#)
- [Anti WAVE 1 C terminal produced in rabbit](#)
- [Anti WAVE 1 produced in rabbit](#)
- [Anti WAVE produced in rabbit](#)
- [Anti WASP produced in rabbit](#)
- [Monoclonal Anti Vinculin FITC produced in mouse](#)
- [Monoclonal Anti Vinculin produced in mouse](#)
- [Anti Vinculin produced in rabbit](#)
- [Monoclonal Anti Troponin T produced in mouse](#)
- [Monoclonal Anti Tropomyosin Sarcomeric produced in mouse](#)
- [Monoclonal Anti Tropomyosin 36 39 kDa produced in mouse](#)
- [Anti Tropomyosin produced in rabbit](#)
- [Monoclonal Anti Titin produced in mouse](#)
- [Monoclonal Anti Talin produced in mouse](#)
- [Anti 1 Syntrophin RA 16 produced in rabbit](#)
- [Anti 1 Syntrophin AG 17 produced in rabbit](#)
- [Anti Spectrin produced in rabbit](#)
- [Monoclonal Anti Spectrin and produced in mouse](#)
- [Monoclonal Anti S 100 Subunit produced in mouse](#)
- [Monoclonal Anti S100A6 produced in mouse](#)
- [Monoclonal Anti S100A2 produced in mouse](#)
- [Anti S 100 produced in rabbit](#)
- [Anti Profilin 1 N terminal produced in rabbit](#)
- [Anti Profilin 1 C terminal produced in rabbit](#)
- [Anti phospho Paxillin pTyr SUP 31 SUP produced in rabbit](#)
- [Monoclonal Anti Paxillin produced in mouse](#)
- [Monoclonal Anti Nebulin produced in mouse](#)
- [Anti Myosin VI KA 15 produced in rabbit](#)
- [Monoclonal Anti Myosin VI produced in mouse](#)
- [Anti Myosin Va LE 18 produced in rabbit](#)
- [Anti Myosin Va LE 16 produced in rabbit](#)
- [Monoclonal Anti Myosin Smooth produced in mouse](#)
- [Monoclonal Anti Myosin Skeletal Slow produced in mouse](#)
- [Monoclonal Anti Myosin Skeletal Fast Alkaline Phosphatase produced in mouse](#)
- [Monoclonal Anti Myosin Skeletal Fast produced in mouse](#)
- [Anti Myosin Skeletal and Smooth produced in rabbit](#)
- [Anti Myosin Skeletal produced in rabbit](#)
- [Monoclonal Anti Myosin Light Chains 20 kDa produced in mouse](#)
- [Anti phospho Myosin Light Chain pSer SUP 19 SUP produced in rabbit](#)
- [Anti Myosin IX Myr5 produced in rabbit](#)
- [Anti Myosin IIB non muscle produced in rabbit](#)
- [Anti Myosin IIA non muscle produced in rabbit](#)
- [Anti Myosin I Nuclear produced in rabbit](#)
- [Anti Myopodin produced in rabbit](#)
- [Monoclonal Anti Moesin produced in mouse](#)
- [Monoclonal Anti Gelsolin produced in mouse](#)
- [Monoclonal Anti Filamin produced in mouse](#)
- [Anti EB1 produced in rabbit](#)
- [Monoclonal Anti Dystrophin produced in mouse](#)
- [Anti Drebrin produced in rabbit](#)
- [Anti Destrin ADF GV 13 produced in rabbit](#)
- [Anti Destrin ADF AE 14 produced in rabbit](#)
- [Anti phospho Cortactin pTyr SUP 466 SUP produced in rabbit](#)
- [Anti phospho Cortactin pTyr SUP 421 SUP produced in rabbit](#)
- [Anti Cortactin KE 20 produced in rabbit](#)
- [Anti Cortactin GK 18 produced in rabbit](#)
- [Ant phospho Cofilin pSer SUP 3 SUP produced in rabbit](#)
- [Anti Cofilin produced in rabbit](#)
- [Monoclonal Anti Calponin produced in mouse](#)
- [Anti ASAP1 Centaurin 4 VG 17 produced in rabbit](#)
- [Anti ASAP1 Centaurin 4 ED 20 produced in rabbit](#)
- [Anti Arp1 Contractin produced in rabbit](#)
- [Monoclonal Anti Actinin Sarcomeric produced in mouse](#)
- [Monoclonal Anti Actinin produced in mouse](#)
- [Anti Actinin produced in rabbit](#)
- [Monoclonal Anti Tumor Necrosis Factor produced in mouse](#)
- [Monoclonal Anti Tumor Necrosis Factor produced in hamster](#)
- [Anti TROY produced in goat](#)
- [Anti Osteoprotegerin produced in goat](#)
- [Anti Bone Morphogenetic Protein 1 N Terminal produced in rabbit](#)
- [Anti Bone Morphogenetic Protein 1 CUB 2 Domain produced in rabbit](#)
- [Anti Bone Morphogenetic Protein 1 C Terminal produced in rabbit](#)
- [Monoclonal Anti Oncostatin M produced in mouse](#)
- [Anti Ciliary Neurotrophic Factor produced in goat](#)
- [Anti Interleukin 22 Receptor N Terminal produced in rabbit](#)
- [Anti Interleukin 22 Receptor C Terminal produced in rabbit](#)
- [Anti Interleukin 21 Receptor N Terminal produced in rabbit](#)
- [Anti Interleukin 21 Receptor Extracellular Domain produced in rabbit](#)
- [Anti Interleukin 21 Intracellular Domain produced in rabbit](#)
- [Monoclonal Anti Interleukin 18 Receptor produced in mouse](#)
- [Anti Interleukin 18 Receptor produced in goat](#)
- [Anti Interleukin 17 produced in goat](#)
- [Anti Interleukin 16 produced in goat](#)
- [Monoclonal Anti Interleukin 15 produced in mouse](#)
- [Monoclonal Anti Interleukin 13 produced in rat](#)
- [Monoclonal Anti Interleukin 13 produced in mouse](#)
- [Anti Interleukin 12 Receptor 1 produced in goat](#)
- [Anti Interleukin 12 produced in goat](#)
- [Anti Interleukin 11 produced in goat](#)
- [Anti Interleukin 10 Receptor produced in goat](#)
- [Monoclonal Anti Interleukin 10 Receptor produced in mouse](#)
- [Monoclonal Anti Interleukin 10 produced in mouse](#)
- [Anti Interleukin 10 produced in goat](#)
- [Monoclonal Anti Interleukin 9 Receptor produced in mouse](#)
- [Anti Interleukin 9 produced in goat](#)
- [Monoclonal Anti Interleukin 8 produced in mouse](#)
- [Anti Interleukin 8 produced in goat](#)
- [Monoclonal Anti Interleukin 7 Receptor produced in mouse](#)
- [Monoclonal Anti Interleukin 7 produced in mouse](#)
- [Anti Interleukin 7 produced in goat](#)
- [Monoclonal Anti Interleukin 6 produced in mouse](#)
- [Anti Interleukin 6 produced in rabbit](#)
- [Anti Interleukin 5 Receptor produced in goat](#)
- [Anti Interleukin 5 produced in goat](#)
- [Monoclonal Anti Interleukin 4 Soluble Receptor produced in mouse](#)
- [Anti Interleukin 4 Soluble Receptor produced in goat](#)
- [Monoclonal Anti Interleukin 4 produced in mouse](#)
- [Anti Interleukin 4 produced in goat](#)
- [Anti Interleukin 3 Receptor produced in goat](#)
- [Anti Interleukin 3 produced in rabbit](#)
- [Anti Interleukin 2 Soluble Receptor produced in goat](#)
- [Monoclonal Anti Interleukin 2 Soluble Receptor produced in mouse](#)



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- [Anti Interleukin 2 Soluble Receptor produced in goat](#)
- [Monoclonal Anti Interleukin 2 Soluble Receptor produced in mouse](#)
- [Anti Interleukin 2 produced in goat](#)
- [Monoclonal Anti Interleukin 1 Soluble Receptor Type 1 produced in mouse](#)
- [Anti Interleukin 1 Receptor Accessory Protein C Terminal produced in rabbit](#)
- [Anti Interleukin 1 Receptor Accessory Protein produced in rabbit](#)
- [Monoclonal Anti Interleukin 1 produced in mouse](#)
- [Anti Interleukin 1 produced in goat](#)
- [Anti Interleukin 1 produced in rabbit](#)
- [Anti gp130 produced in rabbit](#)
- [Anti Interferon Receptor 1 produced in goat](#)
- [Anti Interferon Receptor 1 IFN RI produced in goat](#)
- [Monoclonal Anti Interferon produced in rat](#)
- [Monoclonal Anti Interferon produced in mouse](#)
- [Monoclonal Anti Interferon produced in hamster](#)
- [Anti Interferon IFN produced in goat](#)
- [Anti Interferon produced in goat](#)
- [Anti Interferon produced in rabbit](#)
- [Anti Interferon Leukocyte Interferon produced in sheep](#)
- [Anti Thrombopoietin produced in goat](#)
- [Anti Macrophage Colony Stimulating Factor Receptor produced in goat](#)
- [Anti Macrophage Colony Stimulating Factor produced in goat](#)
- [Anti Leukemia Inhibitory Factor produced in goat](#)
- [Anti Jagged 1 produced in goat](#)
- [Anti Granulocyte Macrophage Colony Stimulating Factor Receptor produced in goat](#)
- [Anti Granulocyte Macrophage Colony Stimulating Factor produced in rabbit](#)
- [Anti Granulocyte Macrophage Colony Stimulating Factor produced in goat](#)
- [Monoclonal Anti Granulocyte Colony Stimulating Factor produced in rat](#)
- [Monoclonal Anti Granulocyte Colony Stimulating Factor produced in mouse](#)
- [Anti Erythropoietin Receptor produced in goat](#)
- [Anti Keratinocyte Growth Factor produced in goat](#)
- [Anti Fibroblast Growth Factor 9 produced in rabbit](#)
- [Anti SDF 1 PBSF produced in goat](#)
- [Anti SDF 1 PBSF produced in goat](#)
- [Monoclonal Anti RANTES produced in rat](#)
- [Anti RANTES produced in goat](#)
- [Monoclonal Anti Monocyte Chemotactic Protein 3 produced in mouse](#)
- [Anti Monocyte Chemotactic Protein 3 produced in goat](#)
- [Monoclonal Anti Monocyte Chemotactic Protein 2 produced in mouse](#)
- [Anti Monocyte Chemotactic Protein 2 produced in goat](#)
- [Monoclonal Anti Monocyte Chemotactic Protein 1 produced in mouse](#)
- [Anti Macrophage Inflammatory Protein 3 produced in goat](#)
- [Anti Macrophage Inflammatory Protein 2 Viral produced in goat](#)
- [Anti Macrophage Inflammatory Protein 2 produced in goat](#)
- [Anti Macrophage Inflammatory Protein 1 produced in goat](#)
- [Anti Macrophage Derived Chemokine produced in chicken](#)
- [Anti Lymphotactin produced in goat](#)
- [Anti Interferon Inducible Protein produced in goat](#)
- [Anti I 309 produced in goat](#)
- [Anti GRO produced in goat](#)
- [Anti Fractalkine produced in goat](#)
- [Monoclonal Anti Eotaxin 2 produced in mouse](#)
- [Monoclonal Anti Eotaxin produced in rat](#)
- [Anti Eotaxin produced in goat](#)
- [Anti EMAP II produced in rabbit](#)
- [Anti 6CKine produced in goat](#)
- [Anti CINC 2 produced in goat](#)
- [Anti CINC 1 produced in goat](#)
- [Monoclonal Anti CXCR5 BLR 1 produced in mouse](#)
- [Anti CXCR5 produced in rabbit](#)
- [Anti CXCR4 Fusin N Terminal produced in rabbit](#)
- [Anti CXCR4 Fusin 182 196 produced in rabbit](#)
- [Monoclonal Anti CXCR4 Fusin produced in mouse](#)
- [Anti CXCR4 produced in rabbit](#)
- [Monoclonal Anti CXCR3 produced in mouse](#)
- [Anti CXCR3 produced in rabbit](#)
- [Monoclonal Anti CXCR2 IL 8 RB produced in mouse](#)
- [Monoclonal Anti CXCR 1 IL 8 RA produced in mouse](#)
- [Anti CX3CR 1 N Terminal produced in rabbit](#)
- [Anti CCR 8 produced in rabbit](#)
- [Anti CCR 7 produced in rabbit](#)
- [Monoclonal Anti CCR 6 produced in mouse](#)
- [Anti CCR 5 N Terminal produced in rabbit](#)
- [Monoclonal Anti CCR 5 produced in mouse](#)
- [Monoclonal Anti CCR 2 produced in mouse](#)
- [Anti CCR2 produced in rabbit](#)
- [Anti CCR 1 produced in rabbit](#)
- [Monoclonal Anti Endostatin produced in rat](#)
- [Anti Endostatin produced in goat](#)
- [Monoclonal Anti Angiostatin produced in mouse](#)
- [Anti Angiostatin produced in goat](#)
- [Anti Superoxide Dismutase EC SOD produced in rabbit](#)
- [Anti Peroxiredoxin 3 produced in rabbit](#)
- [Anti Paraoxonase 1 PON1 produced in rabbit](#)
- [Anti Heme Oxygenase 1 produced in rabbit](#)
- [Monoclonal Anti Falcior PHD1 produced in mouse](#)
- [Anti Artemis DCLRE1C produced in rabbit](#)
- [Monoclonal Anti Ornithine Decarboxylase ODC produced in mouse](#)
- [Anti Nitrotyrosine produced in rabbit](#)
- [Anti S Nitrosocysteine SNO Cys produced in rabbit](#)
- [Monoclonal Anti Nitric Oxide Synthase Universal produced in mouse](#)
- [Anti Nitric Oxide Synthase Universal produced in rabbit](#)
- [Monoclonal Anti Nitric Oxide Synthase Inducible produced in mouse](#)
- [Anti Nitric Oxide Synthase Inducible produced in rabbit](#)
- [Anti Nitric Oxide Synthase Endothelial 596 609 produced in rabbit](#)
- [Anti Nitric Oxide Synthase Endothelial 1185 1205 produced in rabbit](#)
- [Monoclonal Anti Nitric Oxide Synthase Endothelial produced in mouse](#)
- [Anti Nitric Oxide Synthase Brain 251 270 produced in rabbit](#)
- [Monoclonal Anti Nitric Oxide Synthase Brain 1 181 produced in mouse](#)
- [Anti Nitric Oxide Synthase Brain 1409 1429 produced in rabbit](#)
- [Anti Guanylyl Cyclase 1 SN 15 produced in rabbit](#)
- [Anti Guanylyl Cyclase 1 ER 19 produced in rabbit](#)
- [Anti Guanylyl Cyclase 1 produced in rabbit](#)
- [Monoclonal Anti AOP1 produced in mouse](#)
- [Anti XRCC4 produced in rabbit](#)
- [Anti XRCC3 produced in rabbit](#)
- [Anti XRCC2 produced in rabbit](#)
- [Anti XRCC1 produced in rabbit](#)
- [Anti XPG C terminal produced in rabbit](#)
- [Anti XPC N terminal produced in rabbit](#)
- [Anti XPC C terminal produced in rabbit](#)
- [Anti XPB produced in rabbit](#)
- [Anti XPA N terminal produced in rabbit](#)
- [Anti XPA C terminal produced in rabbit](#)
- [Monoclonal Anti WRN produced in mouse](#)
- [Anti WRN C terminal produced in rabbit](#)
- [Anti RAD51 produced in rabbit](#)
- [Anti RAD52 produced in rabbit](#)
- [Anti RAD50 produced in rabbit](#)
- [Monoclonal Anti NBS1 Nibrin produced in mouse](#)
- [Anti NBS 1 produced in rabbit](#)
- [Monoclonal Anti Mus81 produced in mouse](#)
- [Anti MSH6 N terminal produced in rabbit](#)
- [Anti MSH6 C terminal produced in rabbit](#)
- [Monoclonal Anti MGMT produced in mouse](#)
- [Monoclonal Anti Methylpurine DNA N Glycosylase produced in mouse](#)
- [Anti Ku80 XRCC5 557 570](#)
- [Anti Ku80 XRCC5 418 439 produced in rabbit](#)
- [Anti Ku80 XRCC5 322 337 produced in rabbit](#)
- [Anti Ku70 produced in rabbit](#)
- [Anti FEN 1 N terminal produced in rabbit](#)
- [Anti FEN 1 C terminal produced in rabbit](#)
- [Monoclonal Anti Endonuclease VIII produced in mouse](#)
- [Monoclonal Anti DNA Ligase I produced in mouse](#)
- [Anti BRCA1 Associated Protein BRAP2 IMP produced in rabbit](#)
- [Anti Blm produced in rabbit](#)
- [Monoclonal Anti TCP 1 produced in mouse](#)
- [Anti Heat Shock Protein 110 HD 19 produced in rabbit](#)
- [Anti Heat Shock Protein 110 EY 18 produced in rabbit](#)
- [Monoclonal Anti Heat Shock Protein 90 produced in mouse](#)
- [Monoclonal Anti Heat Shock Protein 70 produced in mouse](#)
- [Monoclonal Anti Heat Shock Protein 60 produced in mouse](#)
- [Anti Heat Shock Protein 40 produced in rabbit](#)
- [Monoclonal Anti Heat Shock Protein 25 produced in mouse](#)
- [Anti Heat Shock Protein 23 produced in rabbit](#)
- [Anti Heat Shock Factor 1 produced in rabbit](#)
- [Anti GroES produced in rabbit](#)
- [Anti GroEL Peroxidase Conjugate produced in rabbit](#)
- [Anti GroEL produced in rabbit](#)
- [Anti CHIP produced in rabbit](#)
- [Anti phospho Retinoblastoma pThr SUP 826 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pThr SUP 821 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pThr SUP 356 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pSer SUP 811 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pSer SUP 807 811 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pSer SUP 807 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pSer SUP 780 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pSer SUP 612 SUP produced in rabbit](#)
- [Anti phospho Retinoblastoma pSer SUP 249 SUP pThr SUP 356 SUP produced in rabbit](#)
- [Monoclonal Anti phospho MDMX pTyr SUP 99 SUP produced in mouse](#)
- [Monoclonal Anti phospho MDMX pTyr SUP 55 SUP produced in mouse](#)
- [Anti DHFR N terminal produced in rabbit](#)
- [Anti DHFR C terminal produced in rabbit](#)
- [Monoclonal Anti BrdU produced in mouse](#)
- [Monoclonal Anti Tyrosinase produced in mouse](#)
- [Monoclonal Anti TRF1 produced in mouse](#)
- [Monoclonal Anti phospho Retinoblastoma pSer SUP 795 SUP produced in mouse](#)
- [Anti Retinoblastoma produced in rabbit](#)
- [Anti PID MTA2 produced in rabbit](#)
- [Anti PERP produced in rabbit](#)
- [Monoclonal Anti PAG608 p53 induced protein produced in mouse](#)
- [Monoclonal Anti p73 produced in mouse](#)
- [Monoclonal Anti p63 produced in mouse](#)
- [Anti p53R2 N Terminal produced in rabbit](#)
- [Monoclonal Anti p53 Peroxidase produced in mouse](#)
- [Anti p53DINP1 SIP produced in rabbit](#)
- [Monoclonal Anti p53 Biotin produced in mouse](#)
- [Anti phospho p53 Ser SUP 392 SUP produced in rabbit](#)
- [Monoclonal Anti p53 produced in mouse](#)
- [Anti p53 produced in sheep](#)
- [Monoclonal Anti p14 SUP ARF SUP produced in mouse](#)
- [Monoclonal Anti p130 produced in mouse](#)
- [Monoclonal Anti p107 produced in mouse](#)
- [Monoclonal Anti Nuf2 produced in mouse](#)
- [Anti phospho c.Myc pThr SUP 58 SUP pSer SUP 62 SUP produced in rabbit](#)
- [Anti MTBP Intermediate Domain 2 produced in rabbit](#)
- [Monoclonal Anti Melan A produced in mouse](#)
- [Monoclonal Anti phospho Histone H3 pSer SUP 28 SUP produced in rat](#)
- [Monoclonal Anti phospho Histone H3 pSer SUP 10 SUP produced in mouse](#)
- [Monoclonal Anti ELKS produced in mouse](#)
- [Anti 53BP1 N terminal produced in rabbit](#)
- [Anti 53BP1 C terminal produced in rabbit](#)
- [Monoclonal Anti Bin1 produced in mouse](#)
- [Monoclonal Anti BAP1 produced in mouse](#)
- [Monoclonal Anti B23 produced in mouse](#)
- [Monoclonal Anti ASPP2 produced in mouse](#)
- [Monoclonal Anti ASPP1 produced in mouse](#)
- [Monoclonal Anti iASPP produced in mouse](#)
- [Monoclonal Anti PSTAIR produced in mouse](#)
- [Anti Cyclin H produced in rabbit](#)
- [Monoclonal Anti Cyclin D SUB 2 SUB produced in mouse](#)
- [Monoclonal Anti Cyclin D SUB 1 SUB produced in mouse](#)
- [Anti Cyclin D SUB 1 SUB produced in rabbit](#)
- [Anti Cyclin B SUB 1 SUB produced in rabbit](#)
- [Monoclonal Anti Cyclin A produced in mouse](#)
- [Monoclonal Anti Cdc27 produced in mouse](#)
- [Monoclonal Anti Cdc25c produced in mouse](#)
- [Monoclonal Anti Cdc14A produced in mouse](#)
- [Monoclonal Anti Cdc6 produced in mouse](#)
- [Anti phospho Cdc2 Cdk1 pTyr SUP 15 SUP produced in rabbit](#)
- [Anti SMC1L1 C terminal produced in rabbit](#)
- [Anti SMC1L1 produced in rabbit](#)
- [Monoclonal Anti RPA p34 produced in mouse](#)
- [Anti RAD17 N terminal produced in rabbit](#)
- [Anti RAD17 C terminal produced in rabbit](#)
- [Anti RAD9 produced in rabbit](#)
- [Anti RAD1 N terminal produced in rabbit](#)
- [Anti RAD1 C terminal produced in rabbit](#)
- [Monoclonal Anti RAD1 DNA Repair Protein produced in mouse](#)
- [Monoclonal Anti MDC1 produced in mouse](#)
- [Monoclonal Anti Mcm7 produced in mouse](#)
- [Anti HUS1 C terminal produced in rabbit](#)
- [Anti HUS1 produced in rabbit](#)
- [Anti FANCD2 produced in rabbit](#)
- [Anti Claspin C terminal produced in rabbit](#)
- [Anti Claspin produced in rabbit](#)
- [Anti Tuberin VV 18 produced in rabbit](#)
- [Anti Tuberin IA 22 produced in rabbit](#)
- [Monoclonal Anti Tob produced in mouse](#)
- [Anti p35 Cdk5 Regulator produced in rabbit](#)
- [Monoclonal Anti Mad2 produced in mouse](#)
- [Monoclonal Anti Mad1 produced in mouse](#)



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- [Monoclonal Anti ING1 produced in mouse](#)
- [Anti Hamartin produced in rabbit](#)
- [Monoclonal Anti Cdh1 produced in mouse](#)
- [Monoclonal Anti PML produced in mouse](#)
- [Anti Nucleolin produced in rabbit](#)
- [Anti 1 2 Mannosidase IA produced in rabbit](#)
- [Monoclonal Anti Coilin produced in mouse](#)
- [Anti SNAP 23 TS 19 produced in rabbit](#)
- [Anti SNAP 23 DS 19 produced in rabbit](#)
- [Monoclonal Anti Clathrin Light Chain produced in mouse](#)
- [Monoclonal Anti Clathrin Heavy Chain produced in mouse](#)
- [Anti Clathrin produced in goat](#)
- [Monoclonal Anti Pan Cadherin produced in mouse](#)
- [Monoclonal Anti Assembly Protein 180 produced in mouse](#)
- [Monoclonal Anti SUB 1 SUB and SUB 2 SUB Adaptins produced in mouse](#)
- [Monoclonal Anti Adaptin produced in mouse](#)
- [Anti PMP70 produced in rabbit](#)
- [Monoclonal Anti Catalase produced in mouse](#)
- [Monoclonal Anti LAP2 TMPO produced in mouse](#)
- [Anti Lamin A C terminal produced in rabbit](#)
- [Anti UCP 3 produced in rabbit](#)
- [Anti UCP 1 produced in rabbit](#)
- [Monoclonal Anti Superoxide Dismutase SOD produced in mouse](#)
- [Anti Superoxide Dismutase MnSOD KC 19 produced in rabbit](#)
- [Anti Superoxide Dismutase MnSOD DD 17 produced in rabbit](#)
- [Anti Mitofusin 2 N Terminal produced in rabbit](#)
- [Anti Mitofusin 2 C terminal produced in rabbit](#)
- [Monoclonal Anti ATP Synthase produced in mouse](#)
- [Anti LAMP2 produced in rabbit](#)
- [Anti LAMP1 produced in rabbit](#)
- [Anti TGN46 produced in rabbit](#)
- [Anti TGN38 produced in rabbit](#)
- [Monoclonal Anti Syntaxin 6 produced in mouse](#)
- [Anti Sec23 produced in rabbit](#)
- [Anti Protein Disulfide Isomerase MD 12 produced in rabbit](#)
- [Anti Protein Disulfide Isomerase DL 11 produced in rabbit](#)
- [Anti Protein Disulfide Isomerase produced in rabbit](#)
- [Monoclonal Anti p115 TAP produced in mouse](#)
- [Anti GRP94 C terminal produced in rabbit](#)
- [Anti GRP94 produced in rabbit](#)
- [Anti GRP78 BiP GL 19 produced in rabbit](#)
- [Anti GRP78 BiP ET 21 produced in rabbit](#)
- [Monoclonal Anti Golgi 58K Protein Formiminotransferase Cyclodeaminase FTCD produced in mouse](#)
- [Anti GM130 C terminal produced in rabbit](#)
- [Monoclonal Anti ERp57 produced in mouse](#)
- [Anti ERGIC 53 p58 produced in rabbit](#)
- [Monoclonal Anti COP produced in mouse](#)
- [Monoclonal Anti Adaptin produced in mouse](#)
- [Anti TSG101 N terminal produced in rabbit](#)
- [Anti TSG101 C terminal produced in rabbit](#)
- [Anti TSG101 produced in rabbit](#)
- [Anti Syntaxin 8 produced in rabbit](#)
- [Anti Syntaxin 7 produced in rabbit](#)
- [Anti Rab11 produced in rabbit](#)
- [Monoclonal Anti Rab9 produced in mouse](#)
- [Anti Rab9 from rabbit](#)
- [Monoclonal Anti Rab7 produced in mouse](#)
- [Anti Rab7 produced in rabbit](#)
- [Monoclonal Anti Rab5 produced in mouse](#)
- [Anti Rab5 produced in rabbit](#)
- [Anti Early Endosomal Antigen 1 N terminal produced in rabbit](#)
- [Anti Early Endosomal Antigen 1 C terminal produced in rabbit](#)
- [Monoclonal Anti Tubulin produced in mouse](#)
- [Monoclonal Anti Tubulin produced in mouse](#)
- [Anti Tubulin DQ 19 produced in rabbit](#)
- [Anti Tubulin AK 15 produced in rabbit](#)
- [Anti XIAP produced in goat](#)
- [Anti Survivin produced in rabbit](#)
- [Anti NORE1 RASSF5 produced in rabbit](#)
- [Monoclonal Anti NF B produced in mouse](#)
- [Anti ILP 2 produced in rabbit](#)
- [Anti FLIP N Terminal produced in rabbit](#)
- [Anti FLIP SUB L SUB C Terminal produced in rabbit](#)
- [Anti FLIP C Terminal produced in rabbit](#)
- [Anti FLIP C Terminal produced in rabbit](#)
- [Monoclonal Anti PARP produced in mouse](#)
- [Anti PARP produced in rabbit](#)
- [Anti Transglutaminase Type II produced in goat](#)
- [Anti Phosphatidylserine Receptor produced in rabbit](#)
- [Anti Par 4 Prostate Apoptosis Response 4 produced in rabbit](#)
- [Anti GADD153 produced in rabbit](#)
- [Anti FLASH C Terminal produced in rabbit](#)
- [Anti E1A Adenovirus Early Region 1A produced in sheep](#)
- [Anti DEDAF produced in rabbit](#)
- [Monoclonal Anti Death Associated Protein Kinase produced in mouse](#)
- [Anti DGC produced in goat](#)
- [Monoclonal Anti Cystatin B produced in mouse](#)
- [Monoclonal Anti Cystatin A produced in mouse](#)
- [Anti CLAN Protein CARD12 produced in rabbit](#)
- [Anti CARD9 produced in rabbit](#)
- [Monoclonal Anti ATIC produced in mouse](#)
- [Monoclonal Anti ARTS produced in mouse](#)
- [Anti ARTS produced in rabbit](#)
- [Anti ARC C Terminal produced in rabbit](#)
- [Monoclonal Anti Adenovirus 2 E1A Adenovirus 2 early region 1 produced in mouse](#)
- [Anti Acinus C Terminal produced in rabbit](#)
- [Anti Acinus produced in rabbit](#)
- [Anti VDAC Porin produced in rabbit](#)
- [Monoclonal Anti TOM22 produced in mouse](#)
- [Anti SMAC Diablo produced in rabbit](#)
- [Monoclonal Anti Mitochondrial p110 produced in mouse](#)
- [Anti Cytochrome c produced in sheep](#)
- [Anti Apoptosis Inducing Factor produced in rabbit](#)
- [Anti Apaf1 N Terminal produced in rabbit](#)
- [Monoclonal Anti Thymine Dimer produced in mouse](#)
- [Anti Endonuclease G produced in rabbit](#)
- [Anti DFF45 N Terminal produced in rabbit](#)
- [Anti DFF45 C Terminal produced in rabbit](#)
- [Anti Deoxyribonuclease II DNase II produced in rabbit](#)
- [Anti Deoxyribonuclease I DNase I produced in rabbit](#)



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