





## MOLECULAR PRODUCTS

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

clone DB 12

• [Antibodies to rat proteins mAb mouse anti rat IFN gamma Biotin labeled clone DB 12](#)

• [Antibodies to rat proteins mAb mouse anti rat IFN gamma clone DB 13](#)

• [Antibodies to rat proteins mAb mouse anti rat IFN gamma clone DB 14](#)

• [Antibodies to rat proteins pAb rabbit anti rat IFN gamma affinity purified](#)

• [Antibodies to rat proteins mAb mouse anti rat IL 4 clone DL 8](#)

• [Antibodies to rat proteins mAb mouse anti rat IL 4 clone OX 81](#)

• [Antibodies to rat proteins pAb rabbit anti rat IL 4 affinity purified](#)

• [Antibodies to rat proteins pAb rabbit anti rat IL 4 Biotin labeled affinity purified](#)

• [Antibodies to rat proteins pAb rabbit anti rat TNF alpha affinity purified](#)

• [Antibodies to rat proteins pAb rabbit anti rat TNF alpha Biotin labeled affinity purified](#)

• [Rat Cytokines Recombinant rat IFN alpha1 Baculo virus 10E5 Units](#)

• [Rat Cytokines Recombinant rat IFN beta CHO derived 2x10E5 Units](#)

• [Rat Cytokines Recombinant rat IFN beta CHO derived 10E6 Units](#)

• [Rat Cytokines Recombinant rat IFN beta CHO derived 10E7 Units](#)

• [Rat Cytokines Recombinant rat IFN gamma CHO derived 7 5x10E4 Units](#)

• [Rat Cytokines Recombinant rat IFN gamma CHO derived 1 5x10E5 Units](#)

• [Rat Cytokines Recombinant rat IFN gamma CHO derived 7 5x10E5 Units](#)

• [Rat Cytokines Recombinant rat IFN gamma CHO derived 1 5x10E6 Units](#)

• [Mouse IL 2 ELISPOT kit enzymatic staining](#)

• [Mouse IL 2 ELISPOT antibody pair](#)

• [Mouse IgG2b B cell ELISPOT kit enzymatic staining](#)

• [Mouse IgG2b B cell ELISPOT kit silver staining](#)

• [Antibodies to mouse proteins mAb rat anti mouse IFN gamma clone F1](#)

• [Antibodies to mouse proteins mAb rat anti mouse IFN gamma clone F3](#)

• [Antibodies to mouse proteins pAb rabbit anti mouse IFN gamma affinity purified](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 2 clone JES6 1A12](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 2 clone S4B6 1](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 2 clone JES6 5H4](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 2 Biotin labeled clone JES6 5H4](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 4 clone 11B11](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 6 clone MP5 20F3](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 9 clone D8402E8](#)

• [Antibodies to mouse proteins mAb hamster anti mouse IL 9 clone D9302C12](#)

• [Antibodies to mouse proteins mAb rat anti mouse IL 10 clone SXC 1](#)

• [Antibodies to mouse proteins pAb rabbit anti mouse TNF alpha affinity purified](#)

• [Antibodies to mouse proteins pAb rabbit anti mouse TNF alpha Biotin labeled affinity purified](#)

• [Mouse Cytokines Recombinant mouse TNF alpha E coli derived](#)

• [Auxiliary products Activator I II silver staining](#)

• [Auxiliary products AEC coloring system enzymatic staining](#)

• [Auxiliary products Anti CD3 CD28 stimulus for human PBMC](#)

• [Auxiliary products Blocking buffer ready to use CytoMax ELISA](#)

• [Auxiliary products Blocking stock solution B 10x ELISPOT silver staining](#)

• [Auxiliary products Blocking stock solution R 10x ELISPOT enzymatic staining](#)

• [Auxiliary products BSA stock solution 10 ELISA](#)

• [Auxiliary products Coating buffer Granzyme B ELISPOT](#)

• [Auxiliary products CSB Cytokine Stabilization Buffer ELISA](#)

• [Auxiliary products Dilution buffer B 10x ELISPOT PVDF silver staining](#)

• [Auxiliary products Dilution buffer R 10x ELISPOT enzymatic staining](#)

• [Auxiliary products Dilution buffer T 10x ELISPOT silver staining](#)

• [Auxiliary products GABA conjugate ELISPOT silver staining](#)

• [Auxiliary products ICE peptide pool Hu IFN gamma](#)

[ELISPOT control](#)

• [Auxiliary products OptimiserTM plate holder CytoMax ELISA](#)

• [Auxiliary products Polystyrene bottomed 96 well plate ELISAGreiner](#)

• [Auxiliary products Polystyrene bottomed 96 well plate lid ELISPOTNunc](#)

• [Auxiliary products PVDF membrane bottomed 96 well plate lid ELISPOT Millipore sterile](#)

• [Auxiliary products SPP conjugate ELISA](#)

• [Auxiliary products Streptavidin HRP conjugate ELISPOT enzymatic staining](#)

• [Auxiliary products Substrate buffer capsules ELISA](#)

• [Auxiliary products TMB tablets ELISA](#)

• [Auxiliary products Tween 20](#)

• [Auxiliary products 96 well U bottom transfer plate CytoMax ELISA](#)

• [pAb rabbit anti rat IFN alpha1 affinity purified](#)

• [Recombinant rat IFN alpha1 Baculo virus 10E5 Units](#)

• [Chimpanzee Perforin ELISA kit sensitivity 30 pg/ml](#)

• [Human IFN gamma ELISPOT kit silver staining](#)

• [Human IFN gamma ELISPOT kit enzymatic staining](#)

• [Human IFN gamma ELISPOT kit enzym st pre coat](#)

• [pAb rabbit anti human IL 2 Biotin labeled affinity purified](#)

• [mAb mouse anti human IL 10 clone B T10](#)

• [pAb rabbit anti human IL 2 affinity purified](#)

• [pAb goat anti human IL 6 affinity purified](#)

• [Polystyrene bottomed 96 well plate lid ELISPOT Nunc](#)

• [Polystyrene bottomed 96 well plate ELISA Greiner](#)

• [PVDF membrane bottomed 96 well plate lid ELISPOT Millipore sterile](#)

• [Human G CSF ELISA kit sensitivity 2 pg/ml](#)

• [Human Perforin ELISA kit sensitivity 30 pg/ml](#)

• [Human G CSF ELISPOT kit enzymatic staining](#)

• [Human IFN gamma CytoMax ELISA kit sensitivity 2.5 pg/ml](#)

• [Human TNF alpha CytoMax ELISA kit sensitivity 1.25 pg/ml](#)

• [Expression Media Products Media Optimization Kit](#)

• [Expression Media Products APF Media Optimization Kit](#)

• [Expression Media Products Media Optimization Kit Liquid](#)

• [Expression Media Products APF Media Optimization Kit Liquid](#)

• [Expression Media Products LB Luria](#)

• [Expression Media Products LB Lennox](#)

• [Expression Media Products LB Miller](#)

• [Expression Media Products Turbo Broth](#)

• [Expression Media Products Turbo Broth Single Packs box of 10](#)

• [Expression Media Products Superior Broth](#)

• [Expression Media Products Superior Broth Single Packs box of 10](#)

• [Expression Media Products Power Broth](#)

• [Expression Media Products Power Broth Single Packs box of 10](#)

• [Expression Media Products Hyper Broth](#)

• [Expression Media Products Hyper Broth Single Packs box of 10](#)

• [Expression Media Products Glucose M9Y](#)

• [Expression Media Products Glucose M9Y Single Packs box of 10](#)

• [Expression Media Products Glucose Nutrient Mix](#)

• [Expression Media Products Turbo Prime Broth](#)

• [Expression Media Products Turbo Prime Broth Single Packs box of 10](#)

• [Expression Media Products Superior Prime Broth](#)

• [Expression Media Products Superior Prime Broth Single Packs box of 10](#)

• [Expression Media Products Power Prime Broth](#)

• [Expression Media Products Power Prime Broth Single Packs box of 10](#)

• [Expression Media Products Liquid medium LB Lennox 500 ml](#)

• [Expression Media Products Liquid medium LB Miller 500 ml](#)

• [Expression Media Products Liquid medium Turbo Broth 500 ml](#)

• [Expression Media Products Liquid medium Superior Broth 500 ml](#)

• [Expression Media Products Liquid medium Power Broth 500 ml](#)

• [Expression Media Products Liquid medium Hyper Broth 500 ml](#)

• [Expression Media Products Liquid medium Glucose M9Y 500 ml](#)

• [Expression Media Products Liquid medium Turbo Prime Broth 500ml](#)

• [Expression Media Products Liquid medium Superior Prime Broth 500 ml](#)

• [Expression Media Products Liquid medium Power Prime Broth 500 ml](#)

• [Expression Media Products Liquid medium APF LB Lennox 500ml](#)

• [Expression Media Products Liquid medium APF LB Broth Miller 500ml](#)

• [Expression Media Products Liquid medium APF LB Broth Luria 500ml](#)

• [Expression Media Products Liquid medium APF LB Broth Lennox 500ml](#)

• [Expression Media Products Liquid medium MOK Prime olate Liquid](#)

• [Enzyme Assays PDQ Protease Assay](#)

• [Specialty Enzymes IJ270 AFM Reference Protein 100 ug](#)

• [Specialty Enzymes LypA lysophospholipase 100 Units](#)

• [Specialty Enzymes LypA lysophospholipase 500 Units](#)

• [Specialty Enzymes TesA E coli esterase 100 Units](#)

• [Specialty Enzymes TesA E coli esterase 500 Units](#)

• [Expression Media Products Augmedium Powder 500](#)

• [Expression Media Products LB Booster Powder 100](#)

• [Expression Media Products LB Booster Powder 500](#)

• [Expression Media Products LB Booster 20x 500 ml](#)

• [Expression Media Products LB Miller Single Packs box of 10](#)

• [Expression Media Products APF LB Luria 500g](#)

• [Expression Media Products APF LB Lennox 500 g](#)

• [Expression Media Products APF LB Miller 500 g](#)

• [Expression Media Products APF LB Luria Singles 10 x 1L](#)

• [Expression Media Products APF LB Lennox Singles 10 x 1L](#)

• [Expression Media Products APF LB Miller 10 x 1L](#)

• [Expression Media Products Atholate protein hydrolysate 500 g](#)

• [Expression Media Products Atholate protein hydrolysate 1 kg](#)

• [Expression Media Products Atholate protein hydrolysate 2 5 kg](#)

• [Expression Media Products Atholate protein hydrolysate 10 kg](#)

• [Expression Media Products PERK Protein Expression Rescue Kit](#)

• [Expression Media Products ExpressMax Screening Kit](#)

• [Expression Media Products ExpressMax Formula 1 500 g](#)

• [Expression Media Products ExpressMax Formula 2 500 g](#)

• [Expression Media Products ExpressMax Formula 3 500 g](#)

• [Expression Media Products ExpressMax Formula 4 500 g](#)

• [Expression Media Products ExpressMax Formula 5 500 g](#)

• [Expression Media Products ExpressMax Formula 6 500 g](#)

• [Expression Media Products ExpressMax Formula 7 500 g](#)

• [Expression Media Products ExpressMax Formula 8 500 g](#)

• [Expression Media Products ExpressMax Basal Salts 500 g](#)

• [Expression Media Products Yeast Extract 500 g](#)

• [Expression Media Products Soy Protein Hydrolysate 500 g](#)

• [Expression Media Products ACES Promoter Selection Kit](#)

• [Expression Media Products ACES Signal Sequence Kit](#)

• [Expression Media Products ACES YebF Protein Export Kit](#)

• [Expression Media Products ACES pAES25](#)

• [Expression Media Products ACES pAES30](#)

• [Expression Media Products ACES pAES31](#)

• [Expression Media Products ACES pAES32](#)

• [Expression Media Products ACES pAES33](#)

• [Expression Media Products ACES pAES34](#)

• [Expression Media Products ACES pAES35](#)

• [Expression Media Products ACES pAES40](#)

• [Expression Media Products ACES Primer A](#)

• [Expression Media Products ACES Primer B](#)

• [Expression Media Products JM109 Competent Cells](#)

• [Expression Media Products JM109 Stab](#)

• [Expression Media Products HB101 Stab](#)

• [Expression Media Products HMS174 Stab](#)

• [Expression Media Products BLR Stab](#)

• [Expression Media Products AG1](#)

• [Expression Media Products ACES Inducer Solution A 1ml](#)

• [Expression Media Products ACES Inducer Solution B 500ml](#)

• [Expression Media Products ACES Secretion Enhancer Solution A 500ml](#)

• [Expression Media Products ACES Secretion Enhancer Solution B 500ml](#)

• [Expression Media Products Rapid Transformation Kit](#)

• [Expression Media Products 2x TSS](#)

• [Expression Media Products Turbo Prime olate 500g](#)

• [Expression Media Products Turbo Prime olate Single Packs box of 10](#)

• [Expression Media Products Superior Prime olate 500g](#)

• [Expression Media Products Superior Prime olate Single Packs box of 10](#)

• [Expression Media Products Power Prime olate 500g](#)

• [Expression Media Products Power Prime olate Single Packs box of 10](#)

• [Expression Media Products MOK Prime olate Powder](#)

• [Expression Media Products Liquid medium Turbo Prime olate 500ml](#)

• [Expression Media Products Liquid medium Superior Prime olate 500ml](#)

• [Expression Media Products Liquid medium Power Prime olate 500ml](#)

• [Expression Media Products Liquid medium APF LB Broth Miller 500ml](#)

• [Expression Media Products Liquid medium APF LB Broth Luria 500ml](#)

• [Expression Media Products Liquid medium APF LB Broth Lennox 500ml](#)

• [Expression Media Products Liquid medium MOK Prime olate Liquid](#)

• [Enzyme Assays PDQ Protease Assay](#)

• [Specialty Enzymes IJ270 AFM Reference Protein 100 ug](#)

• [Specialty Enzymes LypA lysophospholipase 100 Units](#)

• [Specialty Enzymes LypA lysophospholipase 500 Units](#)

• [Specialty Enzymes TesA E coli esterase 100 Units](#)

• [Specialty Enzymes TesA E coli esterase 500 Units](#)



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

- [Specialty Enzymes VlpA psychophilic esterase 100 Units](#)
- [Specialty Enzymes VlpA psychophilic esterase 500 Units](#)
- [Specialty Enzymes Gaussia luciferase 1 mg](#)
- [Specialty Enzymes Gaussia luciferase 250](#)
- [Specialty Enzymes Renilla mullerei Luciferase 1 mg](#)
- [Specialty Enzymes Renilla mullerei Luciferase 250](#)
- [Specialty Enzymes Renilla reniformis GFP 1 mg](#)
- [Specialty Enzymes Renilla reniformis GFP 250](#)
- [Specialty Enzymes Ptilosarcus GFP 1 mg](#)
- [Specialty Enzymes Ptilosarcus GFP 250](#)
- [Specialty Enzymes Anti YebF Antiserà 0.5 ml](#)
- [Specialty Enzymes Human Anti NKX3 1 IgG 1 mg](#)
- [Specialty Enzymes Murine Anti NKX3 1 IgG 100 ug affinity pure](#)
- [Cell Culture Products BMZERO 500 ml](#)
- [Cell Culture Products EPM2 500 ml](#)
- [Cell Culture Products HPC1 500 ml](#)
- [Cell Culture Products P4 8F 500 ml](#)
- [Cell Culture Products PET 100 ml](#)
- [Cell Culture Products Freezing Media Pair 50 ml](#)
- [Cell Culture Products FNC Coating Mix](#)
- [Cell Culture Products HBS w Phenol Red 500 ml](#)
- [Cell Culture Products HBS w out Phenol Red 500 ml](#)
- [Cell Culture Products DMEM F12 1 l 500 ml](#)
- [Cell Culture Products IMDM 500 ml](#)
- [Cell Culture Products BPE 100 mg](#)
- [Cell Culture Products BPE 250 mg](#)
- [Cell Culture Products SFM Screening Kit](#)
- [Cell Culture Products L Arginine 1 000x stock 6 x 0.5 ml](#)
- [Cell Culture Products L Lysine 1 000x stock 6 x 0.5 ml](#)
- [Cell Culture Products L Leucine 200x stock 6 x 2.5 ml](#)
- [Cell Culture Products L Methionine 1 000x stock 6 x 0.5 ml](#)
- [Cell Culture Products SILAC DMEM High Glucose](#)
- [Cell Culture Products SILAC DMEM Low Glucose](#)
- [Cell Culture Products SILAC RPMI 1640](#)
- [Cell Culture Products SILAC DMEM F12](#)
- [Cell Culture Products SILAC MEM](#)
- [Cell Culture Products SILAC Ham's F12](#)
- [Cell Culture Products SILAC McCoy's 5A](#)
- [Protein Recovery Products QuickFold Protein Refolding Kit](#)
- [Protein Recovery Products Detergent Screening Kit](#)
- [Protein Recovery Products Cyclodextrin Kit](#)
- [Protein Recovery Products 100 mM Triton X 100 100 ml](#)
- [Protein Recovery Products 100 mM Tween 80 100 ml](#)
- [Protein Recovery Products 100 mM CTAB 100 ml](#)
- [Protein Recovery Products 100 mM POE 10 L 100 ml](#)
- [Protein Recovery Products 100 mM ITAB 100 ml](#)
- [Protein Recovery Products 100 mM Z 3 14 100 ml](#)
- [Protein Recovery Products 100 mM b cyclodextrin 100 ml](#)
- [Protein Recovery Products 100 mM methylcyclodextrin 100 ml](#)
- [Protein Recovery Products 50 mM a cyclodextrin 100 ml](#)
- [Protein Recovery Products Refolding Buffers 500 ml](#)
- [Protein Recovery Products Refolding Buffers 1 000 ml](#)
- [Alcohol Metabolite Reference Products Ethyl D glucuronide 2 mg](#)
- [Alcohol Metabolite Reference Products Ethyl D glucuronide 10 mg](#)
- [Alcohol Metabolite Reference Products Ethyl D glucuronide d5 2 mg](#)
- [Alcohol Metabolite Reference Products Ethyl D glucuronide d5 10 mg](#)
- [Alcohol Metabolite Reference Products Ethyl sulfate sodium salt 2 mg](#)
- [Alcohol Metabolite Reference Products Ethyl sulfate sodium salt 10 mg](#)
- [Alcohol Metabolite Reference Products Ethyl sulfate d5 sodium salt 2 mg](#)
- [Alcohol Metabolite Reference Products Ethyl sulfate d5 sodium salt 10 mg](#)
- [Alcohol Metabolite Reference Products Propyl D glucuronide 2 mg](#)
- [Alcohol Metabolite Reference Products Propyl D glucuronide 10 mg](#)
- [Dual Sensor Casp 3 7 MMP 100 Tests](#)
- [Dual Sensor Casp 3 7 MMP 25 Tests](#)
- [Dual Sensor Poly Casp MMP 100 Tests](#)
- [Dual Sensor Poly Casp MMP 25 Tests](#)
- [Dual Sensor Casp 9 MMP 100 Tests](#)
- [Dual Sensor Casp 8 MMP 25 Tests](#)
- [Dual Sensor Casp 8 MMP 100 Tests](#)
- [Dual Sensor Casp 1 MMP 25 Tests](#)
- [Dual Sensor Casp 1 MMP 100 Tests](#)
- [Dual Sensor Casp 9 MMP 25 Tests](#)
- [Eosinophil Peroxidase Detection Kit 100 Tests](#)
- [Myeloperoxidase detection Kit](#)
- [Chlorination and Oxidation detection Kit](#)
- [Fluoro NAD NADH Detection Kit 100 Tests](#)
- [Fluoro NAD NADH Detection Kit 500 Tests](#)
- [Fluoro IndoBlu](#)
- [Fluoro IndoBlu with 5 Black Opaque Plates](#)
- [Fluoro IndoBlu with 10 Black Opaque Plates](#)
- [Fluoro MAO Monoamine Oxidase](#)
- [Fluoro H2O2](#)
- [Fluoro Catalase](#)
- [Fluoro SSAO](#)
- [Colorimetric Superoxide Dismutase](#)
- [Nitric Oxide Synthase 0 125mg](#)
- [Nitric Oxide Synthase 0 25mg](#)
- [Hypochlorite Detection Kit](#)
- [DNA Damage Kit 25 Tests](#)
- [DNA Damage Kit 100 Tests](#)
- [Fluorescent NADP NADPH Detection Kit 100 tests](#)
- [Fluorescent NADP NADPH Detection Kit 500 tests](#)
- [DNA Caspase 3 Detection 25 Tests](#)
- [DNA Caspase 3 Detection 100 Tests](#)
- [Fluorescent Total Cholesterol Detection Kit](#)
- [aCella AChE 100 Tests](#)
- [aCella AChE 500 Tests](#)
- [aCella AChE 1000 Tests](#)
- [Chemiluminescent cAMP Kit 100 Tests](#)
- [Chemiluminescent cGMP Kit 100 Tests](#)
- [Fluorescent Sarcosine Detection 100 Tests](#)
- [Fluorescent GST Detection Kit 100 tests](#)
- [Ultra Pure ADP 1ml](#)
- [Ultra Pure ADP 5ml](#)
- [aCella TOX 500 Tests](#)
- [aCella TOX 500 Tests with 5 Lumi Plates](#)
- [aCella TOX 500 Tests with 5 Lumi Plates 5 Tissue Culture Plates](#)
- [aCella TOX 1000 Tests](#)
- [Apo 3 7 HTS 100 Tests](#)
- [Apo 3 7 HTS 500 Tests](#)
- [Apo 3 7 HTS 1000 Tests](#)
- [Mito Flow 100 Tests](#)
- [Mito Flow 500 Tests](#)
- [Flow Cytometry Cytotoxicity 100 Tests](#)
- [Apo Active PE Caspase 3 25 Tests](#)
- [Apo Active PE Caspase 3 100 Tests](#)
- [Apo Active FITC Caspase 3 25 Tests](#)
- [Apo Active FITC Caspase 3 100 Tests](#)
- [JC 1 MMP Detection 100 Tests](#)
- [Fluoro AChE 100 tests](#)
- [Fluoro AChE 500 Tests](#)
- [Poly Casp FAM VAD FMK 25 Tests](#)
- [Poly Casp FAM VAD FMK 100 Tests](#)
- [Casp 3 7 FAM DEVD FMK 25 Tests](#)
- [Casp 3 7 FAM DEVD FMK 100 Tests](#)
- [FAM FMK Caspase 8 Detection 25 Tests](#)
- [FAM FMK Caspase 8 Detection 100 Tests](#)
- [FAM FMK Caspase 9 Detection 25 Tests](#)
- [FAM FMK Caspase 9 Detection 100 Tests](#)
- [FAM FMK Caspase 6 Detection 25 Tests](#)
- [FAM FMK Caspase 6 Detection 100 Tests](#)
- [FAM FMK Caspase 1 Detection 25 Tests](#)
- [FAM FMK Caspase 1 Detection 100 Tests](#)
- [FAM FMK Caspase 2 Detection 25 Tests](#)
- [FAM FMK Caspase 2 Detection 100 Tests](#)
- [FAM FMK Caspase 10 Detection 25 Tests](#)
- [FAM FMK Caspase 10 Detection 100 Tests](#)
- [SR Poly Caspase Kit 25 Tests](#)
- [SR Poly Caspase Kit 100 Tests](#)
- [Methylarginine Specific Antibody ANTI mRG](#)
- [Control Antibody Reagent ANTI RG](#)
- [Survivin 2B Specific Antibody IgY 2B](#)
- [Survivin Ex3 Specific Antibody IgY DEX3](#)
- [Chicken anti survivin and anti 2B specific but not DEX3 IgY antibody IgY survivin](#)
- [Survivin 3B Specific Antibody IgY survivin 3B](#)
- [PC12 Cell Line Rat Pheochromocytoma](#)
- [PC12 C41 Cell Line Variant Rat Pheochromocytoma PC12 Cell Line](#)
- [PC12Mn Cell Line Variant Rat Pheochromocytoma PC12 Cell Line](#)
- [HEK293 Cell Line Human Embryonic Kidney](#)
- [HepG2 Cell Line Hepatoma G2 Human hepatocellular carcinoma](#)
- [Cell Culture Substratum Rat Tail Collagen](#)
- [HeLa cervical cancer cell line](#)
- [PC 3 prostate cancer cell line PC 3](#)
- [LNCaP prostate cancer cell line](#)
- [E0771 murine breast cancer cell line](#)
- [S Adenosylmethionine pH stabilized Methyl Donor](#)
- [Serine Protease Inhibitor Inhibitor A](#)
- [Inhibitor B Benzamide](#)
- [120 mM Tris pH 8](#)
- [20 mM Tris pH 8](#)
- [Promoter less Luciferase Reporter Construct pLuc Reporter Vector](#)
- [pLucNeo Promoter less luciferase reporter construct with Neomycin gene cassette LucNeo](#)
- [pLuc 6270 human survivin promoter 6270 bp luciferase construct Hsp 6270](#)
- [pLuc 3619neo human survivin promoter 3569 bp luciferase construct with neomycin gene for G418 s Hsp 3569neo](#)
- [pLuc 3388neo human survivin promoter 3338 bp luciferase construct with neomycin gene for G418 s Hsp 3338neo](#)
- [pLuc 3292neo human survivin promoter 3242 bp luciferase construct with neomycin gene for G418 s Hsp 3242neo](#)
- [pLuc 2931neo human survivin promoter 2931 bp luciferase construct with neomycin gene for G418 s Hsp 2931neo](#)
- [pLuc 2840 human survivin promoter 2840 bp luciferase construct Hsp 2840](#)
- [pLuc 2831neo human survivin promoter 2831 bp luciferase construct with neomycin gene for G418 s Hsp 2831neo](#)
- [pLuc 2692neo human survivin promoter 2692 bp luciferase construct with neomycin gene for G418 s Hsp 2692neo](#)
- [pLuc 2690 neo human survivin promoter 2690 bp luciferase construct with neomycin gene for G418 Hsp 2690neo](#)
- [pLuc 2598neo human survivin promoter 2598 bp luciferase construct with neomycin gene for G418 s Hsp 2598neo](#)
- [pLuc 2532neo human survivin promoter 2532 bp luciferase construct with neomycin gene for G418 s Hsp 2532neo](#)
- [pLuc 2442neo human survivin promoter 2442 bp luciferase construct with neomycin gene for G418 s Hsp 2442neo](#)
- [pLuc 2332neo human survivin promoter 2332 bp luciferase construct with neomycin gene for G418 s Hsp 2332neo](#)
- [pLuc 2266neo human survivin promoter 2266 bp luciferase construct with neomycin gene for G418 s Hsp 2266neo](#)
- [pLuc 2256neo human survivin promoter 2256 bp luciferase construct with neomycin gene for G418 s Hsp 2256neo](#)
- [pLuc 2251neo human survivin promoter 2251 bp luciferase construct with neomycin gene for G418 s Hsp 2251neo](#)
- [pLuc 2230neo human survivin promoter 2230 bp luciferase construct with neomycin gene for G418 s Hsp 2230neo](#)
- [pLuc 2226neo human survivin promoter 2226 bp luciferase construct with neomycin gene for G418 s Hsp 2226neo](#)
- [pLuc 2106neo human survivin promoter 2106 bp luciferase construct with neomycin gene for G418 s Hsp 2106neo](#)
- [pLuc 2100neo human survivin promoter 2100 bp luciferase construct with neomycin gene for G418 s Hsp 2100neo](#)
- [pLuc 2088neo human survivin promoter 2088 bp luciferase construct with neomycin gene for G418 s Hsp 2088neo](#)
- [pLuc 2029neo human survivin promoter 2029 bp luciferase construct with neomycin gene for G418 s Hsp 2029neo](#)
- [pLuc 2024neo human survivin promoter 2024 bp luciferase construct with neomycin gene for G418 s Hsp 2024neo](#)
- [pLuc 2014neo human survivin promoter 2014 bp luciferase construct with neomycin gene for G418 s Hsp 2014neo](#)
- [pLuc 1966neo human survivin promoter 1966 bp luciferase construct with neomycin gene for G418 s Hsp 1966neo](#)
- [pLuc 1930neo human survivin promoter 1930 bp luciferase construct with neomycin gene for G418 s Hsp 1930 neo](#)
- [pLuc 1922neo human survivin promoter 1922 bp luciferase construct with neomycin gene for G418 s Hsp 1922neo](#)
- [pLuc 1860neo human survivin promoter 1860 bp luciferase construct with neomycin gene for G418 s Hsp 1860neo](#)
- [pLuc 1855neo human survivin promoter 1855 bp luciferase construct with neomycin gene for G418 s Hsp 1855neo](#)
- [pLuc 1816neo human survivin promoter 1816 bp luciferase construct with neomycin gene for G418 s Hsp 1816neo](#)
- [pLuc 1772neo human survivin promoter 1772 bp luciferase construct with neomycin gene for G418 s Hsp 1772neo](#)
- [pLuc 1742neo human survivin promoter 1742 bp luciferase construct with neomycin gene for G418 s Hsp 1742neo](#)
- [pLuc 1733neo human survivin promoter 1733 bp luciferase construct with neomycin gene for G418 s Hsp 1733neo](#)
- [pLuc 1704neo human survivin promoter 1704 bp luciferase construct with neomycin gene for G418 s Hsp 1704neo](#)
- [pLuc 1693neo human survivin promoter 1693 bp luciferase construct with neomycin gene for G418 s Hsp 1693neo](#)
- [pLuc 1680neo human survivin promoter 1680 bp luciferase construct with neomycin gene for G418 s Hsp 1680neo](#)
- [pLuc 1641neo human survivin promoter 1641 bp luciferase construct with neomycin gene for G418 s Hsp 1641neo](#)
- [pLuc 1544neo human survivin promoter 1544 bp luciferase construct with neomycin gene for G418 s Hsp 1544 neo](#)
- [pLuc 1474neo human survivin promoter 1474 bp luciferase construct with neomycin gene for G418 s Hsp 1474neo](#)
- [pLuc 1458neo human survivin promoter 1458 bp luciferase construct with neomycin gene for G418 s Hsp 1458neo](#)
- [pLuc 1430c human survivin promoter 1430 bp luciferase construct Hsp 1430](#)
- [pLuc 1430t human survivin promoter 1430 bp in the reverse direction luciferase construct Hsp 1430t](#)
- [pLuc 1332 human survivin promoter 1332 bp luciferase construct Hsp 1332](#)
- [pLuc 1257 human survivin promoter 1257 bp luciferase construct Hsp 1257](#)
- [pLuc 1242 human survivin promoter 1242 bp luciferase construct Hsp 1242](#)
- [pLuc 1221neo human survivin promoter 1221 bp luciferase construct with neomycin gene for G418 s Hsp 1221neo](#)
- [pLuc 1183 human survivin promoter 1183 bp luciferase construct Hsp 1183](#)



## MOLECULAR PRODUCTS

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

- [pLuc 1119 human survivin promoter 1119 bp luciferase construct Hsp 1119](#)
- [pLuc 1014 human survivin promoter 1014 bp luciferase construct Hsp 1014](#)
- [pLuc 956neo human survivin promoter 956 bp luciferase construct with neomycin gene for G418 Hsp 956 neo](#)
- [pLuc 920 human survivin promoter 920 bp luciferase construct Hsp 920](#)
- [pLuc 863 human survivin promoter 863 bp luciferase construct Hsp 863](#)
- [pLuc 839 human survivin promoter 839 bp luciferase construct Hsp 839](#)
- [pLuc 798 human survivin promoter 798 bp luciferase construct Hsp 798](#)
- [pLuc 782 human survivin promoter 782 bp luciferase construct Hsp 782](#)
- [pLuc 753 human survivin promoter 753 bp luciferase construct Hsp 753](#)
- [pLuc 741 human survivin promoter 741 bp luciferase construct Hsp 741](#)
- [pLuc 715neo human survivin promoter 715 bp luciferase construct with neomycin gene for G418 Hsp 715neo](#)
- [pLuc 649c human survivin promoter 649 bp luciferase construct Hsp 649](#)
- [pLuc 649t human survivin promoter 649 bp in reverse direction luciferase construct Hsp 649t](#)
- [pLuc 539neo human survivin promoter 539 bp luciferase construct with neomycin gene for G418 Hsp 539neo](#)
- [pLuc 465neo human survivin promoter 465 bp luciferase construct with neomycin gene for G418 Hsp 465neo](#)
- [pLuc 441c human survivin promoter 441 bp luciferase construct Hsp 441](#)
- [pLuc 441t human survivin promoter 441 bp in reverse direction luciferase construct Hsp 441t](#)
- [pLuc 423 human survivin promoter 423 bp luciferase construct Hsp 423](#)
- [pLuc 417 human survivin promoter 417 bp luciferase construct Hsp 417](#)
- [pLuc 413neo human survivin promoter 413 bp luciferase construct with neomycin gene for G418 Hsp 413neo](#)
- [pLuc 393 human survivin promoter 393 bp luciferase construct Hsp 393](#)
- [pLuc 383 human survivin promoter 383 bp luciferase construct Hsp 383](#)
- [pLuc 374 human survivin promoter 374 bp luciferase construct Hsp 374](#)
- [pLuc 368 human survivin promoter 368 bp luciferase construct Hsp 368](#)
- [pLuc 359 human survivin promoter 359 bp luciferase construct Hsp 359](#)
- [pLuc 350 human survivin promoter 350 bp luciferase construct Hsp 350](#)
- [pLuc 292 human survivin promoter 292 bp luciferase construct Hsp 292](#)
- [pLuc 281 human survivin promoter 281 bp luciferase construct Hsp 281](#)
- [pLuc 230c human survivin promoter 230 bp luciferase construct Hsp 230](#)
- [pLuc 230t human survivin promoter 230 bp in reverse direction luciferase construct Hsp 230t](#)
- [pLuc 123 human survivin promoter 123 bp luciferase construct Hsp 123](#)
- [pLuc 111 human survivin promoter 111 bp luciferase construct Hsp 111](#)
- [pLuc 108 human survivin promoter 108 bp luciferase construct Hsp 108](#)
- [pLuc 89 human survivin promoter 89 bp luciferase construct Hsp 89](#)
- [pLuc 86 human survivin promoter 86 bp luciferase construct Hsp 86](#)
- [pLuc 81 human survivin promoter 81 bp luciferase construct Hsp 81](#)
- [pLuc 74 human survivin promoter 74 bp luciferase construct Hsp 74](#)
- [pLuc 59 human survivin promoter 59 bp luciferase construct Hsp 59](#)
- [pLuc 50 human survivin promoter 50 bp luciferase construct Hsp 50](#)
- [pLuc 42c human survivin promoter 42 bp luciferase construct Hsp 42](#)
- [pLuc 42t human survivin promoter 42 bp in reverse direction luciferase construct Hsp 42t](#)
- [pLuc 19neo human survivin promoter 19 bp luciferase construct with neomycin gene for G418 Hsp 19neo](#)
- [pLuc cyc1 2 pLuc 269 human survivin promoter 230.39 bp luciferase construct Hsp 269](#)
- [pLuc cyc1B pLuc 233 human survivin promoter 230.3 bp luciferase construct Hsp 233](#)
- [Human Survivin Promoter 6309 bp Luciferase Reporter Construct Hsp 6309](#)
- [pLuc 1342 mouse survivin promoter 1342 bp luciferase construct Msp 1342](#)
- [pLuc 1342d mouse survivin promoter 1342 bp with deletion of 143 to 68 luciferase construct Msp 1342d](#)
- [pLuc 830 mouse survivin promoter 830 bp luciferase construct Msp 830](#)
- [pLuc 830d mouse survivin promoter 830 bp with deletion of 143 to 68 luciferase construct Msp 830d](#)
- [pLuc 539 mouse survivin promoter 539 bp luciferase construct Msp 539](#)
- [pLuc 539d mouse survivin promoter 539 bp with deletion of 143 to 68 luciferase construct Msp 539d](#)
- [pLuc 379 mouse survivin promoter 379 bp luciferase construct Msp 379](#)
- [pLuc 194 mouse survivin promoter 194 bp luciferase construct Msp 194](#)
- [pLuc 158 mouse survivin promoter 158 bp luciferase construct Msp 158](#)
- [pLuc 30 mouse survivin promoter 30 bp luciferase construct Msp 30](#)
- [SURVIVIN Mammalian Expression Vector pcDNA3HA Survivin T34A A3HA SURVIVIN T34A](#)
- [pcDNA3 survivinT34A survivin T34A expression vector DNA3 SURVIVIN T34A](#)
- [pGEX4T3 survivin GST survivin fused protein expression vector GST SURVIVIN](#)
- [pEGFPc1 survivin EGFP survivin fused protein expression vector EGFP SURVIVIN](#)
- [SURVIVIN Mammalian Expression Vector pcDNA3HA Survivin A3HA SURVIVIN](#)
- [pcDNA3 survivin survivin expression vector DNA3 SURVIVIN](#)
- [pEGFPc1 survivinT34A EGFP survivin T34A fused protein expression vector EGFP SURVIVIN T34A](#)
- [pGEX4T3 survivinT34A GST survivin T34A fused protein expression vector GST SURVIVIN T34A](#)
- [SURVIVIN Mammalian Expression Vector pcDNA3HA Survivin T34E A3HA SURVIVIN T34E](#)
- [pEGFPc1 survivinT34E EGFP survivin T34E fused protein expression vector EGFP SURVIVIN T34E](#)
- [pGEX4T3 survivinT34E GST survivin T34E fused protein expression vector GST SURVIVIN T34E](#)
- [SURVIVIN Mammalian Expression Vector pcDNA3 Survivin C84A DNA3 SURVIVIN C84A](#)
- [pEGFPc1 survivinC84A EGFP survivin C84A fused protein expression vector EGFP SURVIVIN C84A](#)
- [pGEX4T3 survivinC84A GST survivin C84A fused protein expression vector GST SURVIVIN C84A](#)
- [pcDNA3 surv 2B survivin 2B expression vector DNA3 SURVIVIN 2B](#)
- [SURVIVIN Mammalian Expression Vector pcDNA3HA Survivin2B A3HA SURVIVIN2B](#)
- [pEGFPc1 surv 2B EGFP survivin 2B fused protein expression vector EGFP SURVIVIN 2B](#)
- [pGEX4T3HA surv 2B GST HA survivin 2B fused protein expression vector GSTHA SURVIVIN 2B](#)
- [pcDNA3 surv DEX3 survivin DEX3 expression vector DNA3 SURVIVIN Ex3](#)
- [SURVIVIN Mammalian Expression Vector pcDNA3HA Survivin Ex3 A3HA SURVIVIN Ex3](#)
- [pEGFPc1 surv DEX3 EGFP survivin DEX3 fused protein expression vector EGFP SURVIVIN Ex3](#)
- [pGEX4T3HA surv DEX3 GST HA survivin DEX3 fused protein expression vector GSTHA SURVIVIN Ex3](#)
- [BIRC5 survivin shRNA IN retroviral vector V2HS 94582 SH2414 a 12](#)
- [BIRC5 survivin shRNA IN retroviral vector V2HS 94583 SH2073 C 4](#)
- [pH1 shRNA1 H1 RNA promoter driven 21nt survivin shRNA shRNA1](#)
- [pH1 shRNA1m H1 RNA promoter driven 21nt survivin mutant shRNA shRNA1m](#)
- [pH1 shRNA1L H1 RNA promoter driven 23nt survivin shRNA shRNA1L](#)
- [pH1 lucishRNA1 H1 RNA promoter driven 22nt luciferase shRNA licishRNA1](#)
- [pH1 lucishRNA1m H1 RNA promoter driven 22nt luciferase mutant shRNA licishRNA1m](#)
- [pG shRNA1 Pol II promoter driven EGFP fused 21nt survivin shRNA G shRNA1](#)
- [pG shRNA1m Pol II promoter driven EGFP fused 21nt survivin mutant shRNA G shRNA1m](#)
- [pG shRNA1L Pol II promoter driven EGFP fused 23nt survivin shRNA G shRNA1L](#)
- [pG lucishRNA1 Pol II promoter driven EGFP fused 22nt luciferase shRNA G licishRNA1](#)
- [pG lucishRNA1m Pol II promoter driven EGFP fused 22nt luciferase mutant shRNA G licishRNA1m](#)
- [Type I Protein Arginine Methyltransferase PRMT1](#)
- [Type III Protein Arginine Methyltransferase PRMT7](#)
- [Arginine Rich Peptide](#)
- [Indocyanine Green](#)
- [5 FAM X SE](#)
- [ICG Sulfo OSu](#)
- [ICG ATT 3 ICG acyl 1 3 thiazolidine 2 thione](#)
- [Sulforhodamine 101 sulfonyl chloride also known as Texas Red](#)
- [AMCA C2 Maleimide](#)
- [AMCA Ethylenediamine](#)
- [AMCA Alkyne](#)
- [AMCA Azide](#)
- [iFluor 700 maleimide](#)
- [iFluor 350 hydrazide](#)
- [iFluor 488 hydrazide](#)
- [iFluor 555 hydrazide](#)
- [iFluor 647 hydrazide](#)
- [iFluor 680 hydrazide](#)
- [iFluor 700 hydrazide](#)
- [iFluor 750 hydrazide](#)
- [iFluor 647 alkyne](#)
- [iFluor 647 azide](#)
- [ReadiLink mFluor Violet 540 Protein Labeling Kit Microscale Optimized for Labeling 100 g Antibody Per Reaction](#)
- [mFluor Violet 540 SE](#)
- [mFluor Blue 570 SE](#)
- [mFluor Green 620 SE](#)
- [mFluor Yellow 630 SE](#)
- [mFluor Red 700 SE](#)
- [mFluor Red 780 SE](#)
- [ReadiLink trFluor Eu Protein Labeling Kit Microscale Optimized for Labeling 100 ug Antibody Per Reaction](#)
- [ReadiLink trFluor Eu Protein Labeling Kit Bulk Scale Optimized for Labeling 1 mg Antibody Per Reaction](#)
- [ReadiLink trFluor Tb Protein Labeling Kit Microscale Optimized for Labeling 100 ug Antibody Per Reaction](#)
- [ReadiLink trFluor Tb Protein Labeling Kit Production Scale Optimized for Labeling 1 mg Antibody Per Reaction](#)
- [Tide Fluor 1\\_phosphoramidite TF1 CEP Superior replacement to EDANS](#)
- [Tide Fluor 8 azide TF8 azide Near Infrared Emission](#)
- [Tide Fluor 8 alkyne TF8 alkyne Near Infrared Emission](#)
- [APC iFluor 700 Tandem](#)
- [APC iFluor 750 Tandem](#)
- [RPE iFluor 647 Tandem](#)
- [RPE iFluor 750 Tandem](#)
- [FMOC Lys Cy3 OH](#)
- [FMOC Lys Cy5 OH](#)
- [Amplite Fluorimetric Alkaline Phosphatase Assay Kit Near Infrared Fluorescence](#)
- [Benzoyl Leu Gly Arg Aminoluciferin](#)
- [FITC C6 DEVD FMK](#)
- [FITC C6 LEHD FMK](#)
- [Z DEVD ProRed 620](#)
- [Z IETD ProRed 620](#)
- [Z LEHD ProRed 620](#)
- [Suc LLYV Aminoluciferin](#)
- [FAM VAD FMK](#)
- [TF4 VAD FMK](#)
- [SRB VAD FMK Sulforhodamine B VAD FMK](#)
- [mFluor 450 VAD FMK](#)
- [mFluor 510 VAD FMK](#)
- [Amplite Fluorimetric Caspase 3 7 Assay Kit Blue Fluorescence](#)
- [Amplite Fluorimetric Caspase 3 7 Assay Kit Green Fluorescence](#)
- [Amplite Fluorimetric Caspase 3 7 Assay Kit Red Fluorescence](#)
- [Amplite Colorimetric Sphingomyelinase Assay Kit Blue Color](#)
- [ReadiUse NADP Regenerating Kit](#)
- [Amplite Fluorimetric Coenzyme A Quantitation Kit Green Fluorescence](#)
- [ROS Brite APF](#)
- [ROS Brite HPF](#)
- [DAX J2 Orange](#)
- [DAX J2 Red](#)
- [DAX J2 IR](#)
- [iFluor 350 goat anti mouse IgG H.L](#)
- [iFluor 405 goat anti mouse IgG H.L](#)
- [iFluor 488 goat anti mouse IgG H.L](#)
- [iFluor 514 goat anti mouse IgG H.L](#)
- [iFluor 532 goat anti mouse IgG H.L](#)
- [iFluor 555 goat anti mouse IgG H.L](#)
- [iFluor 594 goat anti mouse IgG H.L](#)
- [iFluor 633 goat anti mouse IgG H.L](#)
- [iFluor 647 goat anti mouse IgG H.L](#)
- [iFluor 680 goat anti mouse IgG H.L](#)
- [iFluor 700 goat anti mouse IgG H.L](#)
- [iFluor 750 goat anti mouse IgG H.L](#)
- [iFluor 790 goat anti mouse IgG H.L](#)
- [trFluor Eu goat anti mouse IgG H.L](#)
- [trFluor Tb goat anti mouse IgG H.L](#)
- [iFluor 350 goat anti mouse IgG H.L Cross Adsorbed](#)
- [iFluor 405 goat anti mouse IgG H.L Cross Adsorbed](#)
- [iFluor 488 goat anti mouse IgG H.L Cross Adsorbed](#)



# GENTAUR

## MOLECULAR PRODUCTS

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

- [iFluor 514 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 532 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 555 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 594 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 633 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 647 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 680 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 700 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 750 goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 790 goat anti mouse IgG H L Cross Adsorbed](#)
- [trFluor Eu goat anti mouse IgG H L Cross Adsorbed](#)
- [trFluor Tb goat anti mouse IgG H L Cross Adsorbed](#)
- [iFluor 350 goat anti rabbit IgG H L](#)
- [iFluor 405 goat anti rabbit IgG H L](#)
- [iFluor 488 goat anti rabbit IgG H L](#)
- [iFluor 514 goat anti rabbit IgG H L](#)
- [iFluor 532 goat anti rabbit IgG H L](#)
- [iFluor 555 goat anti rabbit IgG H L](#)
- [iFluor 594 goat anti rabbit IgG H L](#)
- [iFluor 633 goat anti rabbit IgG H L](#)
- [iFluor 647 goat anti rabbit IgG H L](#)
- [iFluor 680 goat anti rabbit IgG H L](#)
- [iFluor 700 goat anti rabbit IgG H L](#)
- [iFluor 750 goat anti rabbit IgG H L](#)
- [iFluor 790 goat anti rabbit IgG H L](#)
- [trFluor Eu goat anti rabbit IgG H L](#)
- [trFluor Tb goat anti rabbit IgG H L](#)
- [iFluor 350 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 405 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 488 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 514 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 532 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 555 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 594 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 633 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 647 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 680 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 700 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 750 goat anti rabbit IgG H L Cross Adsorbed](#)
- [iFluor 790 goat anti rabbit IgG H L Cross Adsorbed](#)
- [trFluor Eu goat anti rabbit IgG H L Cross Adsorbed](#)
- [trFluor Tb goat anti rabbit IgG H L Cross Adsorbed](#)
- [RPE streptavidin conjugate 1 mg/ml](#)
- [APC streptavidin conjugate 1 mg/ml](#)
- [PerCP streptavidin conjugate 1 mg/ml](#)
- [RPE iFluor 647 streptavidin conjugate 1 mg/ml](#)
- [RPE iFluor 750 streptavidin conjugate 1 mg/ml](#)
- [APC iFluor 750 streptavidin conjugate 1 mg/ml](#)
- [HRP streptavidin conjugate 1 mg/ml](#)
- [AP streptavidin conjugate 1 mg/ml](#)
- [trFluor Eu streptavidin conjugate](#)
- [trFluor Tb streptavidin conjugate](#)
- [mFluor Violet 450 streptavidin conjugate 1 mg/ml](#)
- [mFluor Violet 510 streptavidin conjugate 1 mg/ml](#)
- [mFluor Violet 540 streptavidin conjugate 1 mg/ml](#)
- [mFluor Blue 570 streptavidin conjugate 1 mg/ml](#)
- [mFluor Green 620 streptavidin conjugate 1 mg/ml](#)
- [mFluor Yellow 630 streptavidin conjugate 1 mg/ml](#)
- [mFluor Red 700 streptavidin conjugate 1 mg/ml](#)
- [mFluor Red 780 streptavidin conjugate 1 mg/ml](#)
- [iFluor 350 streptavidin conjugate 1 mg/ml](#)
- [iFluor 405 streptavidin conjugate](#)
- [iFluor 488 streptavidin conjugate 1 mg/ml](#)
- [iFluor 514 streptavidin conjugate 1 mg/ml](#)
- [iFluor 532 streptavidin conjugate 1 mg/ml](#)
- [iFluor 555 streptavidin conjugate 1 mg/ml](#)
- [iFluor 594 streptavidin conjugate 1 mg/ml](#)
- [iFluor 633 streptavidin conjugate 1 mg/ml](#)
- [iFluor 647 streptavidin conjugate 1 mg/ml](#)
- [iFluor 680 streptavidin conjugate 1 mg/ml](#)
- [iFluor 700 streptavidin conjugate 1 mg/ml](#)
- [iFluor 750 streptavidin conjugate 1 mg/ml](#)
- [FluoroQuest Mounting Medium with DAPI](#)
- [FluoroQuest Fluorescence Signal Enhancing Solution](#)
- [Annexin V iFluor 680 conjugate](#)
- [Annexin V iFluor 750 conjugate](#)
- [Annexin V mFluor Violet 540 conjugate](#)
- [Cell Meter Live Cell Caspase 3.7 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 3.7 Binding Assay Kit Red Fluorescence](#)
- [BAPTA AM Cell permeant](#)
- [BAPTA AM UltraPure Grade Cell permeant](#)
- [EGTA AM Cell permeant](#)
- [Fluo 3 AM Cell permeant](#)
- [Fluo 3 AM UltraPure grade Cell permeant](#)
- [Fluo 3 AM Bulk package Cell permeant](#)
- [Fluo 3FF AM UltraPure grade Cell permeant](#)
- [Fluo 2 AM Cell permeant](#)
- [Fluo 8](#)
- [Fluo 8H AM](#)
- [Fluo 8H sodium salt](#)
- [Fluo 8L AM](#)
- [Fluo 8L sodium salt](#)
- [Fluo 8L potassium salt](#)
- [Fluo 8FF potassium salt](#)
- [Fluo 8FF AM](#)
- [Cal 520 potassium salt](#)
- [Cal 520FF AM](#)
- [Cal 520FF potassium salt](#)
- [Cell Meter Fluorimetric Intracellular pH Assay Kit](#)
- [RatioWorks BCFL Acid Superior Replacement to BCECF](#)
- [RatioWorks BCFL AM Superior Replacement to BCECF](#)
- [RatioWorks BCFL SE Superior Replacement to BCECF](#)
- [Protonex Red 600](#)
- [Protonex Red 600 SE](#)
- [Protonex Red 600 Latex Bead Conjugate](#)
- [RatioWorks PDMPPO SE](#)
- [RatioWorks PDMPPO Dextran](#)
- [Protonex Green 500](#)
- [Protonex Green 500 SE](#)
- [Protonex Green 500 Dextran](#)
- [ThioLite Blue AM](#)
- [CytoTell Blue](#)
- [CytoTell Green](#)
- [CytoTell Red](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Blue Fluorescence with 405 nm Excitation](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Green Fluorescence with 405 nm Excitation](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Orange Fluorescence with 405 nm Excitation](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Blue Fluorescence](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Green Fluorescence](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Orange Fluorescence](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Red Fluorescence](#)
- [Cell Explorer Fixable Cell Viability Assay Kit Deep Red Fluorescence](#)
- [Cell Explorer Cell Tracking Kit Blue Fluorescence](#)
- [Cell Explorer Cell Tracking Kit Green Fluorescence](#)
- [Cell Explorer Cell Tracking Kit Orange Fluorescence](#)
- [Cell Explorer Cell Tracking Kit Red Fluorescence](#)
- [Cell Explorer Cell Tracking Kit Deep Red Fluorescence](#)
- [Cell Navigator Lysosome Staining Kit Green Fluorescence with 405 nm Excitation](#)
- [Cell Navigator Lysosome Staining Kit NIR Fluorescence](#)
- [Cell Navigator Lysosome Staining Kit Blue Fluorescence](#)
- [Cell Navigator Lysosome Staining Kit Green Fluorescence](#)
- [Cell Navigator Lysosome Staining Kit Orange Fluorescence](#)
- [Cell Navigator Lysosome Staining Kit Red Fluorescence](#)
- [Cell Navigator Lysosome Staining Kit Deep Red Fluorescence](#)
- [Cell Navigator Mitochondrion Staining Kit Green Fluorescence](#)
- [Cell Navigator Mitochondrion Staining Kit Orange Fluorescence](#)
- [Cell Navigator Mitochondrion Staining Kit Red Fluorescence](#)
- [Cell Navigator Mitochondrion Staining Kit Deep Red Fluorescence](#)
- [Cell Navigator Mitochondrion Staining Kit Orange Fluorescence with 405 nm Excitation](#)
- [Cell Meter Caspase 3.7 Activity Apoptosis Assay Kit Blue Fluorescence](#)
- [Cell Meter Caspase 3.7 Activity Apoptosis Assay Kit Green Fluorescence](#)
- [Cell Meter Caspase 3.7 Activity Apoptosis Assay Kit Red Fluorescence](#)
- [Cell Meter Caspase 8 Activity Apoptosis Assay Kit Green Fluorescence](#)
- [Cell Meter Caspase 9 Activity Apoptosis Assay Kit Green Fluorescence](#)
- [Cell Meter Caspase 8 Activity Apoptosis Assay Kit Blue Fluorescence](#)
- [Cell Meter Caspase 9 Activity Apoptosis Assay Kit Blue Fluorescence](#)
- [Cell Meter Caspase 8 Activity Apoptosis Assay Kit Red Fluorescence](#)
- [Cell Meter Caspase 9 Activity Apoptosis Assay Kit Red Fluorescence](#)
- [Cell Meter Caspase 3.7.8 and 9 Activity Multiplexing Assay Kit Tricolor Fluorescence](#)
- [Cell Meter Caspase 3.7 Activity Apoptosis Assay Kit Green Fluorescence Optimized for Flow Cytometry](#)
- [Phalloidin iFluor 790 Conjugate](#)
- [Screen\\_QUEST Membrane Potential Assay Kit Orange Fluorescence](#)
- [Amplite Fluorimetric Calcium Quantitation Kit Red Fluorescence](#)
- [Amplite Colorimetric Calcium Quantitation Kit Blue Color](#)
- [2 NBDG 2 N 7 Nitrobenz 2 oxa 1 3 diazol 4 yl Amino 2 Deoxyglucose](#)
- [Prolactin EIA kit One Plate](#)
- [Recombinant Obelin 50 g Reagent](#)
- [Recombinant Obelin 100 g Reagent](#)
- [ThioStar Fluorescent Thiol Substrate Reagent](#)
- [Antibodies Glutathione Monoconal](#)
- [Antibodies DyLight](#)
- [Antibodies L Cysteine Monoconal](#)
- [Antibodies LSD1 Polyclonal Antibody Rabbit](#)
- [Antibodies Histone H3 Polyclonal Antibody Rabbit](#)
- [Antibodies MonoMe Lys4 Histone H3 Polyclonal Rabbit](#)
- [Antibodies DiMe Lys4 Histone H3 Polyclonal Rabbit](#)
- [Antibodies TriMe Lys4 Histone H3 Polyclonal Rabbit](#)
- [Antibodies Goat Anti Mouse IgG Fc 10 mg](#)
- [Antibodies Goat Anti Mouse IgG Fc 25 mg](#)
- [Antibodies Goat Anti Rabbit IgG Fc 10 mg](#)
- [Antibodies Goat Anti Rabbit IgG Fc 25 mg](#)
- [Antibodies Donkey Anti Sheep IgG H L 10 mg](#)
- [Antibodies Donkey Anti Sheep IgG H L 25 mg](#)
- [Na Valproate Compound](#)
- [Resveratrol Compound](#)
- [BML 278 Compound](#)
- [SAHA Vorinostat Compound](#)
- [EX 527 Compound](#)
- [FK 866 HCl Compound](#)
- [Phenylbutyrate Na Compound](#)
- [HPA Hexyl 4 pentynoic acid Compound](#)
- [Piceatannol Compound](#)
- [Trichostatin A Compound](#)
- [Apicidin Compound](#)
- [5 Azacytidine Compound](#)
- [BML 210 Compound](#)
- [C 646 Compound](#)
- [Decitabine Compound](#)
- [Sirtinol Compound](#)
- [Garcinol Compound](#)
- [BIX 01294 Compound](#)
- [IBMX Compound](#)
- [Tranylcypromine Compound](#)
- [Benzyl Ether Dibenzyl Ether CAS 103 50 4](#)
- [n Butyl Benzyl Phthalate CAS 85 68 7](#)
- [Cobalt Standard Solution CAS](#)
- [Creosote CAS 8001 58 9](#)
- [1 Decanol CAS 112 30 1](#)
- [Dimethyldichlorosilane CAS 75 78 5](#)
- [Nitric Acid S G 1 38 60 CAS 7697 37 2](#)
- [Nitric Acid S G 1 42 70 CAS 7697 37 2](#)
- [1mol l Nitric Acid CAS 7697 37 2](#)
- [0 1mol l Nitric Acid CAS 7697 37 2](#)
- [Perchloric Acid 60 CAS 7601 90 3](#)
- [Perchloric Acid 70 CAS 7601 90 3](#)
- [o Phenylphenol CAS 90 43 7](#)
- [Abietic Acid CAS 514 10 3](#)
- [Acacia Gum Arabic CAS 9000 01 5](#)
- [Acenaphthene CAS 83 32 9](#)
- [ACES N 2 Acetamido 2 aminoethanesulfonic Acid CAS 7365 82 4](#)
- [Acetaldehyde CAS 75 07 0](#)
- [Acetamide CAS 60 35 5](#)
- [p Acetamidophenol CAS 103 90 2](#)
- [Acetanilide CAS 103 84 4](#)
- [p Acetanilidic acid CAS 51 66 1](#)
- [0 2mol l Acetate Buffer Solution CAS](#)
- [0 1mol l Acetate Buffer Solution CAS](#)
- [Acetic Acid CAS 64 19 7](#)
- [1mol l Acetic Acid CAS 64 19 7](#)
- [0 1mol l Acetic Acid CAS 64 19 7](#)
- [Acetobromo D glucuronic Acid Methyl Ester CAS 21085 72 3](#)
- [Acetocarmine Solution acc to Kultschitzky CAS](#)
- [Acetol Hydroxyacetone CAS 116 09 6](#)
- [2 Acetonaphthone CAS 93 08 3](#)
- [Acetone CAS 67 64 1](#)
- [Acetonitrile CAS 75 05 8](#)
- [Acetonitrile H2O 50ppm CAS 75 05 8](#)
- [Acetophenone CAS 98 86 2](#)
- [Acetovanillone 4 Hydroxy 3 methoxyacetophenone CAS 498 02 2](#)
- [Acetylacetone 2 4 Pentanedione CAS 123 54 6](#)
- [2 Acetylaminofluorene N 2 Fluorenylacetylamine CAS 53 96 3](#)
- [Acetyl Bromide CAS 506 96 7](#)
- [Acetyl Chloride CAS 75 36 5](#)
- [Acetylcholine Chloride CAS 60 31 1](#)
- [Acetyl Coenzyme A Sodium Salt CAS 102029 73 2](#)
- [Acetyl Coenzyme A Trilithium Salt CAS 75520 41 1](#)
- [N Acetyl L cysteine CAS 616 91 1](#)
- [6 O Acetylaldizn CAS 71385 83 6](#)
- [Acetylenecarboxylic Acid Propargylic Acid CAS 471 25 0](#)



# GENTAUR

## MOLECULAR PRODUCTS

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

- [Acetylenedicarboxylic Acid CAS 142 45 0](#)
- [Acetylenedicarboxylic Acid Dimethyl Ester CAS 762 42 5](#)
- [N Acetyl D galactosamine CAS 14215 68 0](#)
- [6 O Acetylgenistin CAS 73566 30 0](#)
- [N Acetyl D glucosamine CAS 7512 17 6](#)
- [N Acetyl glycine CAS 543 24 8](#)
- [6 O Acetylglucitin CAS 134859 96 4](#)
- [N Acetyl D mannosamine Monohydrate CAS 7772 94 3](#)
- [Acetylmethylene triphenylphosphorane CAS 1439 36 7](#)
- [N Acetylmuramyl L alanyl D isoglutamine CAS 53678 77 6](#)
- [N Acetylneuraminic Acid NANA Sialic Acid CAS 131 48 6](#)
- [N Acetylneuraminic Acid from E coli CAS 131 48 6](#)
- [N Acetylneuraminic Acid dimer 2 8 DP2 CAS](#)
- [N Acetylneuraminic Acid trimer 2 8 DP3 CAS](#)
- [N Acetylneuraminic Acid tetramer 2 8 DP4 CAS](#)
- [N Acetylneuraminic Acid pentamer 2 8 DP5 CAS](#)
- [N Acetylneuraminic Acid hexamer 2 8 DP6 CAS](#)
- [N Acetylneuraminic Acid oligomer 2 8 kit CAS](#)
- [N Acetylneuraminic Acid Aldolase CAS 9027 60 5](#)
- [N Acetylneuraminyl 2 6 lactose CAS](#)
- [2 Acetylpyridine CAS 1122 62 9](#)
- [3 Acetylpyridine CAS 350 03 8](#)
- [4 Acetylpyridine CAS 1122 54 9](#)
- [Acetylsalicylic Acid CAS 50 78 2](#)
- [Acetylshikonin CAS 24502 78 1](#)
- [Acetylthiocholine Iodide CAS 1866 15 5](#)
- [2 Acetylthiophene CAS 88 15 3](#)
- [N Acetyl DL tryptophan CAS 87 32 1](#)
- [Acid Phosphatase from Wheat Germ CAS 9001 77 8](#)
- [cis Aconitic Acid CAS 585 84 2](#)
- [trans Aconitic Acid CAS 4023 65 8](#)
- [Acridine Orange CAS 65 61 2](#)
- [Acriflavine Trypallavine CAS 8048 52 0](#)
- [Acrylamide monomer CAS 79 06 1](#)
- [30 w v Acrylamide Bis Mixed Solution 19 1 Nuclease tested CAS](#)
- [40 w v Acrylamide Bis Mixed Solution 19 1 Nuclease tested CAS](#)
- [30 w v Acrylamide Bis Mixed Solution 29 1 CAS](#)
- [40 w v Acrylamide Bis Mixed Solution 29 1 CAS](#)
- [30 w v Acrylamide Bis Mixed Solution 37 5 1 CAS](#)
- [40 w v Acrylamide Bis Mixed Solution 37 5 1 CAS](#)
- [Acrylamide Gel Crack proof Solution CAS](#)
- [Acrylic Acid monomer CAS 79 10 7](#)
- [Acrylonitrile monomer CAS 107 13 1](#)
- [Acryloyl Chloride CAS 814 68 6](#)
- [Actinomycin D from Streptomyces chrysomallus CAS 5076 0](#)
- [Actinomycin D Solution 1mg/ml CAS](#)
- [ADA N 2 Acetamido iminodiacetic Acid CAS 26239 55 4](#)
- [1 Adamantanamine CAS 768 94 5](#)
- [Adamantane CAS 281 23 2](#)
- [1 Adamantanol CAS 768 95 6](#)
- [Adenine CAS 73 24 5](#)
- [Adenine Sulfate CAS 321 30 2](#)
- [Adenosine CAS 58 61 7](#)
- [Adenosine 3 5 cyclic Monophosphate Sodium Salt CAS 37839 81 9](#)
- [Adenosine 5 diphosphate Sodium Salt from Bacterial Source CAS 20398 34 9](#)
- [Adenosine 5 monophosphate Sodium Salt from Yeast CAS 149022 20 8](#)
- [Adenosine 5 triphosphate Disodium Salt Hydrate from Yeast CAS 51963 61 2](#)
- [Adenosine 5 triphosphate Magnesium Salt CAS 74804 12 9](#)
- [5 Adenylylimidodiphosphate Lithium Salt CAS 72957 42 7](#)
- [Adipic Acid CAS 124 04 9](#)
- [Adipodihydrazide CAS 1071 93 8](#)
- [Adipoyl Chloride CAS 111 50 2](#)
- [L Adrenaline CAS 51 43 4](#)
- [L Adrenaline Hydrogen Tartrate CAS 51 42 3](#)
- [Agar powder CAS 9002 18 0](#)
- [Agar powder gelling temperature 30.31 CAS 9002 18 0](#)
- [Agar powder melting temperature 80 CAS 9002 18 0](#)
- [Agar Purified powder CAS 9002 18 0](#)
- [Agar EPI CAS 9002 18 0](#)
- [Agarose for 1kbp fragment CAS 9012 36 6](#)
- [Agarose for 1kbp fragment Fine Powder CAS 9012 36 6](#)
- [Agarose RE for 1kbp fragment for Restriction and Ligation CAS 9012 36 6](#)
- [Agarose for 150.1 500bp fragment CAS 9012 36 6](#)
- [Agarose for 50.800bp fragment CAS 9012 36 6](#)
- [Agarose GP 36 CAS 9012 36 6](#)
- [Agarose GP 42 CAS 9012 36 6](#)
- [Agarose LE CAS 9012 36 6](#)
- [Agarose LE Classic Type CAS 9012 36 6](#)
- [Agarose ME CAS 9012 36 6](#)
- [Agarose ME Classic Type CAS 9012 36 6](#)
- [Agarose HE CAS 9012 36 6](#)
- [Agarose HGS CAS 9012 36 6](#)
- [Agarose HGT CAS 9012 36 6](#)
- [Agarose LGT CAS 9012 36 6](#)
- [Agarose LM melting temperature 65 CAS 9012 36 6](#)
- [Agarose LM Plaque for 1kbp fragment CAS 9012 36 6](#)
- [Agarose LM Sieve for 1kbp fragment CAS 9012 36 6](#)
- [Agarose Super LM melting temperature 60 CAS 9012 36 6](#)
- [Agarose Ultra LM and Super LGT CAS 9012 36 6](#)
- [Agarose Plate TAE 1 LE Classic Type 1x16wells CAS 9012 36 6](#)
- [Agarose Plate TAE 1 LE Classic Type with Ethidium Bromide 0.2 g/ml 2x22wells CAS 9012 36 6](#)
- [Agarose Plate TAE 2 LE Classic Type 1x16wells CAS 9012 36 6](#)
- [Agarose Plate TAE 2 LE Classic Type with Ethidium Bromide 0.3 g/ml 4x52wells CAS 9012 36 6](#)
- [Agarose Plate TBE 2 LE Classic Type with Ethidium Bromide 0.2 g/ml 2x22wells CAS 9012 36 6](#)
- [D Alanine CAS 338 69 2](#)
- [DL Alanine CAS 302 72 7](#)
- [L Alanine CAS 56 41 7](#)
- [Alanine CAS 107 95 9](#)
- [L Alanine Methyl Ester Hydrochloride CAS 2491 20 5](#)
- [L Alanyl L glutamine CAS 39537 23 0](#)
- [200mmol/l L Alanyl L glutamine Solution 100x CAS](#)
- [Albumin Bovine CAS 9048 46 8](#)
- [Albumin Bovine F CAS 9048 46 8](#)
- [Albumin Bovine EIA RIA Grade CAS 9048 46 8](#)
- [Albumin Bovine Solution 2mg/ml for Protein Assay CAS 9048 46 8](#)
- [Albumin Bovine Acetylated Nuclease and Protease tested CAS 9048 46 8](#)
- [Albumin Egg Ovalbumin CAS 9006 59 1](#)
- [Albumin Human F CAS 70024 90 7](#)
- [Alcian Blue Stain Solution pH 2.5 CAS](#)
- [Alginate CAS 9005 32 7](#)
- [Alisol Acetate B CAS 26575 95 1](#)
- [Alizarin CAS 72 48 0](#)
- [Alizarin Complexone CAS 3952 78 1](#)
- [Alizarin Red S CAS 130 22 3](#)
- [Alizarin Yellow R CAS 2243 76 7](#)
- [Alkali Blue 6B CAS 30586 13 1](#)
- [Alkannin CAS 517 88 4](#)
- [Allantoin CAS 97 59 6](#)
- [Allopurinol CAS 315 30 0](#)
- [Allyl Bromide 3 Bromo 1 propene CAS 106 95 6](#)
- [Allyl Chloride 3 Chloro 1 propene CAS 107 05 1](#)
- [Allyl Glycidyl Ether 1 Allyloxy 2 3 epoxypropane CAS 106 92 3](#)
- [Allyl Isothiocyanate CAS 57 06 7](#)
- [o Allylphenol CAS 1745 81 9](#)
- [Aluminium chip CAS 7429 90 5](#)
- [Aluminium powder CAS 7429 90 5](#)
- [Aluminium Standard Solution CAS](#)
- [Aluminium Acetate Basic CAS 142 03 0](#)
- [Aluminium Acetate soluble CAS 142 03 0](#)
- [Aluminium Ammonium Sulfate 12 Water Ammonium Alum CAS 7784 26 1](#)
- [Aluminium Chloride Hexahydrate CAS 7784 13 6](#)
- [Aluminium Chloride Anhydrous CAS 7446 70 0](#)
- [Aluminium Dihydrogenphosphate CAS 13530 50 2](#)
- [Aluminium Hydroxide CAS 21645 51 2](#)
- [Aluminium Iodide Anhydrous CAS 7784 23 8](#)
- [Aluminium Nitrate Enneahydrate CAS 7784 27 2](#)
- [Aluminium Oxide CAS 1344 28 1](#)
- [Alumina Activated 200 CAS 1344 28 1](#)
- [Alumina Activated 300 CAS 1344 28 1](#)
- [Aluminium Potassium Sulfate 12 Water CAS 7784 24 9](#)
- [Aluminium Silicate CAS 12141 46 7](#)
- [Aluminium Sodium Sulfate 12 Water Sodium Alum CAS 7784 28 3](#)
- [Aluminium Stearate Mono CAS 7047 84 9](#)
- [Aluminium Stearate Tri CAS 637 12 7](#)
- [Aluminium Sulfate CAS 17927 65 0](#)
- [Aluminium Sulfate Dehydrate CAS 17927 65 0](#)
- [Aluminium Tri s butoxide CAS 2269 22 9](#)
- [Aluminium Triisopropoxide CAS 555 31 7](#)
- [Aluminon CAS 569 58 4](#)
- [Amanitin from Amanita phalloides CAS 23109 05 9](#)
- [Amaranthin Bordeaux S CAS 915 67 3](#)
- [L Amethopterin CAS 59 05 2](#)
- [Amido Black 10B CAS 1064 48 8](#)
- [Amidol 2 4 Diaminophenol Dihydrochloride CAS 137 09 7](#)
- [Amidosulfuric Acid Sulfamic Acid CAS 5329 14 6](#)
- [2 Aminanthraquinone CAS 117 79 3](#)
- [4 Aminocantipyrine CAS 83 07 8](#)
- [o Aminobenzamide CAS 88 68 6](#)
- [p Aminobenzamide Dihydrochloride CAS 2498 50 2](#)
- [2 Aminobenzethiol CAS 137 07 5](#)
- [m Aminobenzoic Acid CAS 99 05 8](#)
- [p Aminobenzoic Acid CAS 150 13 0](#)
- [o Aminobenzyl Alcohol CAS 5344 90 1](#)
- [DL 2 Amino n butyric Acid CAS 2835 81 6](#)
- [4 Amino n butyric Acid GABA CAS 56 12 2](#)
- [4 Amino n butyric Acid Methyl Ester Hydrochloride CAS](#)
- [2 Amino 4 chlorophenol CAS 95 85 2](#)
- [p Aminodiphenylamine Hydrochloride CAS 2198 59 6](#)
- [2 Aminoethanol Monoethanolamine CAS 141 43 5](#)
- [N 2 Aminoethyl 3 aminopropyltrimethoxysilane CAS 1760 24 3](#)
- [4 2 Aminoethyl benzenesulfonyl Fluoride Hydrochloride CAS 30827 99 7](#)
- [3 Amino 9 ethylcarbazole CAS 132 32 1](#)
- [2 Aminoethylisothiuronium Bromide Hydrobromide CAS 56 10 0](#)
- [6 Aminohexanoic Acid 6 Amino n caproic Acid CAS 60 32 2](#)
- [5 Aminolevulinic Acid Hydrochloride CAS 5451 09 2](#)
- [7 Amino 4 methylcoumarin CAS 26093 31 2](#)
- [trans 4 Aminomethyl cyclohexanecarboxylic Acid CAS 1197 18 8](#)
- [2 Amino 2 methyl 1 3 propanediol CAS 115 69 5](#)
- [2 Amino 2 methyl 1 propanol CAS 124 68 5](#)
- [1 Amino 2 naphthol 4 sulfonic Acid CAS 116 63 2](#)
- [o Aminophenol CAS 95 55 6](#)
- [m Aminophenol CAS 591 27 5](#)
- [p Aminophenol CAS 123 30 8](#)
- [p Aminophenol Hydrochloride CAS 51 78 5](#)
- [1 Amino 2 propanol Isopropanolamine CAS 78 96 6](#)
- [N 3 Aminopropyl morpholine CAS 123 00 2](#)
- [3 Aminopropyltriethoxysilane 3 Triethoxysilylpropylamine CAS 919 30 2](#)
- [2 Aminopyridine CAS 504 29 0](#)
- [4 Aminopyridine CAS 504 24 5](#)
- [3 Amino 1H 1 2 4 triazole CAS 61 82 5](#)
- [Ammonia Solution 28 CAS 1336 21 6](#)
- [1mol/l Ammonia Solution CAS 1336 21 6](#)
- [Ammonium Acetate CAS 631 61 8](#)
- [10mol/l Ammonium Acetate Solution CAS](#)
- [Ammonium Adipate CAS 3385 41 9](#)
- [Ammonium Amidosulfate Ammonium Sulfamate CAS 7773 06 0](#)
- [Ammonium Benzoate CAS 1863 63 4](#)
- [Ammonium Borofluoride CAS 13826 83 0](#)
- [Ammonium Carbonate CAS 506 87 6](#)
- [Ammonium Cerium Nitrate Tetrahydrate CAS 13083 04 0](#)
- [di Ammonium Cerium Nitrate CAS 16774 21 3](#)
- [tetra Ammonium Cerium Sulfate Dihydrate CAS 10378 47 9](#)
- [Ammonium Chloride CAS 12125 02 9](#)
- [tri Ammonium Citrate CAS 3458 72 8](#)
- [Ammonium Dihydrogenphosphate CAS 7722 76 1](#)
- [Ammonium Fluoride CAS 12125 01 8](#)
- [Ammonium Formate CAS 540 69 2](#)
- [Ammonium Hydrogen Carbonate CAS 1066 33 7](#)
- [di Ammonium Hydrogen Citrate CAS 3012 65 5](#)
- [di Ammonium Hydrogenphosphate CAS 7783 28 0](#)
- [Ammonium Hydrogen Sulfate CAS 7803 63 6](#)
- [Ammonium Iodide CAS 12027 06 4](#)
- [Ammonium Iron Citrate brown CAS 1185 57 5](#)
- [Ammonium Iron Citrate green CAS 1185 57 5](#)
- [Ammonium Iron Sulfate Hexahydrate CAS 7783 85 9](#)
- [0.1mol/l Ammonium Iron Sulfate Solution CAS](#)
- [Ammonium Iron Sulfate 12 Water CAS 7783 83 7](#)
- [Ammonium Nickel Sulfate Hexahydrate CAS 15699 18 0](#)
- [Ammonium Nitrate CAS 6484 52 2](#)
- [Ammonium Oxalate Monohydrate CAS 6009 70 7](#)
- [Ammonium Peroxodisulfate CAS 7727 54 0](#)
- [10 w v Ammonium Peroxodisulfate Solution CAS 7727 54 0](#)
- [Ammonium Perrhenate CAS 13598 65 7](#)
- [Ammonium Phosphomolybdate Trihydrate CAS 12026 66 3](#)
- [Ammonium Sodium Hydrogenphosphate Tetrahydrate CAS 13011 54 6](#)
- [Ammonium Sulfate CAS 7783 20 2](#)
- [3.5mol/l Ammonium Sulfate Solution CAS](#)
- [Ammonium Sulfide Solution colorless CAS 12135 76 1](#)
- [Ammonium Sulfide Solution yellow CAS 12135 77 2](#)
- [Ammonium Sulfite CAS 10196 04 0](#)
- [Ammonium Tartrate CAS 3164 29 2](#)
- [Ammonium Thiocyanate CAS 1762 95 4](#)
- [0.1mol/l Ammonium Thiocyanate Solution CAS 1762 95 4](#)
- [Ammonium Vanadate CAS 7803 55 6](#)
- [Amphotericin B CAS 1397 89 3](#)
- [Ampicillin Anhydrous CAS 69 53 4](#)
- [Ampicillin Sodium Salt CAS 69 52 3](#)
- [D Amygdalin CAS 29883 15 6](#)
- [Amylase CAS 9000 85 5](#)
- [Amylase CAS 9000 91 3](#)
- [Amylopectin from Potato CAS 9037 22 3](#)
- [Amylose A from Corn Starch CAS 9005 82 7](#)
- [Amylose B from Corn Starch CAS 9005 82 7](#)
- [Anethole p-Methoxypropenylbenzene CAS 104 46 1](#)
- [Aniline CAS 62 53 3](#)



## MOLECULAR PRODUCTS

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

- Aniline Black CAS
- Aniline Blue water soluble CAS 28631 66 5
- 8 Anilino 1 naphthalenesulfonic Acid Magnesium Salt ANS Mg CAS 18108 68 4
- o Anisaldehyde o Methoxybenzaldehyde CAS 135 02 4
- m Anisaldehyde CAS 591 31 1
- p Anisaldehyde CAS 123 11 5
- o Anisidine CAS 90 04 0
- m Anisidine CAS 536 90 3
- p Anisidine CAS 104 94 9
- Anisole CAS 100 66 3
- Anisomycin from Streptomyces griseolus CAS 22862 76 6
- p Anisoyl Chloride CAS 100 07 2
- Anthracene CAS 120 12 7
- Anthracene 9 carboxylic Acid CAS 723 62 6
- 9 Anthracenemethanol CAS 1468 95 7
- Anthralin 1 8 Dihydroxyanthrone CAS 480 22 8
- Anthraquinone CAS 84 65 1
- Anthraquinone 2 sulfonic Acid Sodium Salt CAS 131 08 8
- Anthrone CAS 90 44 8
- Antibiotic Antimycotic Mixed Stock Solution 100x CAS
- Antibiotic Antimycotic Mixed Stock Solution 100x Stabilized CAS
- Anti c Myc Mouse IgG1 Monoclonal MC045 AS CAS
- Anti c Myc Mouse IgG1 Monoclonal MC045 AS Agarose Conjugate CAS
- Anti c Myc Mouse IgG1 Monoclonal MC045 AS POD Conjugated CAS
- Anti GFP Mouse IgG1 Monoclonal GF200 AS CAS
- Anti GFP Mouse IgG1 Monoclonal GF200 AS POD Conjugated CAS
- Anti GFP Rat IgG2a Monoclonal GF090R CC CAS
- Anti GFP Rat IgG2a Monoclonal GF090R CC Agarose Conjugate CAS
- Anti GST Mouse IgG2a Monoclonal GS019 AS CAS
- Anti GST Mouse IgG2a Monoclonal GS019 AS POD Conjugate CAS
- Anti HA Mouse IgG1 Monoclonal HA124 AS CAS
- Anti 6xHis Mouse IgG1 Monoclonal HI192 AS CAS
- Anti 6xHis Mouse IgG1 Monoclonal HI192 AS POD Conjugated CAS
- Anti Lipoarabinomannan LAM from Mycobacterium tuberculosis Aoyama B Mouse IgM Monoclonal LA066 AS CAS
- Anti V5 Mouse IgG1 Monoclonal V5005 AS CAS
- Anti V5 Mouse IgG1 Monoclonal V5005 AS POD Conjugated CAS
- Anti Verotoxin 1 from E coli O157 Mouse IgG1 Monoclonal VT004 AS CAS
- Anti Verotoxin 2 from E coli O157 Mouse IgG1 Monoclonal VT356 AS CAS
- Anti Mouse IgG H L Goat ALP Conjugate CAS
- Anti Mouse IgG H L Goat HRP Conjugate CAS
- Anti Rabbit IgG H L Goat ALP Conjugate CAS
- Anti Rabbit IgG H L Goat HRP Conjugate CAS
- Anti Rat IgG H L Goat Biotin Conjugate CAS
- Anti Rat IgG H L Goat HRP Conjugate CAS
- Antimony granular CAS 7440 36 0
- Antimony powder CAS 7440 36 0
- Antimony Standard Solution CAS
- Antimony Bromide CAS 7789 61 9
- Antimony Chloride CAS 10025 91 9
- Antimony 3 Chloride Oxide CAS 7791 08 4
- Antimony Oxide CAS 1309 64 4
- Antipain Hydrochloride Dihydrate from Microbial Source CAS 37691 11 5
- Antipyrine CAS 60 80 0
- Aprotinin from Bovine Lung CAS 9087 70 1
- Apyrase from Potato CAS 9000 95 7
- D Arabinose CAS 10323 20 3
- L Arabinose CAS 5328 37 0
- Arachidic Acid Eicosanoic Acid CAS 506 30 9
- Arachidonic Acid 5 8 11 14 Eicosatetraenoic Acid CAS 506 32 1
- Arbutin CAS 497 76 7
- D Arginine CAS 157 06 2
- L Arginine CAS 74 79 3
- L Arginine Monohydrochloride CAS 1119 34 2
- Artacel R C CAS 8007 43 0
- Arsenic Standard Solution CAS
- L Ascorbic Acid CAS 50 81 7
- L Ascorbic Acid Sodium Salt CAS 134 03 2
- L Asparagine Monohydrate CAS 5794 13 8
- D Aspartic Acid CAS 1783 96 6
- DL Aspartic Acid CAS 617 45 8
- L Aspartic Acid CAS 56 84 8
- L Aspartic Acid Monopotassium Salt CAS 1115 63 5
- L Aspartic Acid Sodium Salt CAS 3792 50 5
- Atropine Sulfate CAS 5908 99 6
- Avidin from Egg White CAS 1405 69 2
- 5 Azacytidine CAS 320 67 2
- 4 Aza DL leucine Dihydrochloride CAS 102029 69 6
- 2 2 Azinobis 3 ethylbenzothiazoline 6 sulfonic Acid Diammonium Salt CAS 30931 67 0
- Azocasein CAS 102110 74 7
- Azomethine H CAS 32266 60 7
- Azur C CAS 531 57 7
- Bacitracin CAS 1405 87 4
- Baicalin CAS 21967 41 9
- BAPTA AM CAS 126150 97 8
- Barbituric Acid Sodium Salt CAS 4390 16 3
- Barium CAS 7440 39 3
- Barium Standard Solution CAS
- Barium Acetate CAS 543 80 6
- Barium Carbonate CAS 513 77 9
- Barium Chloride Anhydrous CAS 10361 37 2
- Barium Chloride Dihydrate CAS 10326 27 9
- Barium Fluoride CAS 7787 32 8
- Barium Hydroxide Octahydrate CAS 12230 71 6
- Barium Iodide CAS 7787 33 9
- Barium Nitrate CAS 10022 31 8
- Barium Oxide CAS 1304 28 5
- Barium Perchlorate Trihydrate CAS 10294 39 0
- Barium Peroxide CAS 1304 29 6
- Barium Sulfate CAS 7727 43 7
- Barium Thiocyanate CAS 2092 17 3
- Barium Titanate CAS 12047 27 7
- Bathocuproine Disulfonic Acid Disodium Salt CAS 52698 84 7
- Bathophenanthroline Disulfonic Acid Disodium Salt CAS 53744 42 6
- BCIP NBT Solution Kit for Alkaline Phosphatase Stain Nuclease tested CAS
- Beef Tallow CAS 61789 97 7
- Bees Wax CAS 8012 89 3
- Bentonite CAS 1302 78 9
- Benzalacetone CAS 122 57 6
- Benzaldehyde CAS 100 52 7
- Benzalkonium Chloride Alkylbenzyltrimethylammonium Chloride CAS 8001 54 5
- Benzamide CAS 55 21 0
- Benzamide Hydrochloride Monohydrate CAS 1670 14 0
- Benzene CAS 71 43 2
- Benzene H<sub>2</sub>O 30ppm CAS 71 43 2
- Benzenesulfonic Acid Sodium Salt Dihydrate CAS 873 55 2
- Benzenesulfonamide CAS 98 10 2
- Benzenesulfonic Acid Monohydrate CAS 26158 00 9
- Benzenesulfonyl Chloride CAS 98 09 9
- Benzethonium Chloride CAS 121 54 0
- Benzhydrol CAS 91 01 0
- Benzhydrylamine CAS 91 00 9
- Benzil CAS 134 81 6
- Benzimidazole CAS 51 17 2
- Benzoic Acid CAS 65 85 0
- Benzoic Anhydride CAS 93 97 0
- Benzoin CAS 119 53 9
- Benzoinitrile CAS 100 47 0
- Benzophenone CAS 119 61 9
- p Benzoquinone p Quinone CAS 106 51 4
- Benzothiazole CAS 95 16 9
- 1 2 3 Benzotriazole CAS 95 14 7
- 2 1H Benzotriazole 1 yl 1 1 3 3 tetramethyluronium Hexafluorophosphate HBTU CAS 94790 37 1
- 2 1H Benzotriazole 1 yl 1 1 3 3 tetramethyluronium Tetrafluoroborate TBTU CAS 125700 67 6
- Benzoxazole CAS 273 53 0
- Benzoyl Bromide CAS 618 32 6
- Benzoyl Chloride CAS 98 88 4
- Benzoyl Peroxide CAS 94 36 0
- Benzyl Acetate CAS 140 11 4
- 6 Benzyladenine Benzyl Kinetin CAS 1214 39 7
- Benzyl Alcohol CAS 100 51 6
- Benzylamine CAS 100 46 9
- Benzyl Benzoate CAS 120 51 4
- Benzyl Bromide CAS 100 39 0
- Benzyl Chloride CAS 100 44 7
- Benzyl Chloromethyl Ether CAS 3587 60 8
- Benzyl Cyanide Phenylacetone CAS 140 29 4
- Benzyl L glutamate CAS 1676 73 9
- Benzyl Mercaptan Toluene Thiol CAS 100 53 8
- Benzoyloxy carbonyl Chloride Benzyl Chloroformate CAS 501 53 1
- Benzyl Phenyl Ketone Deoxybenzoin CAS 451 40 1
- Benzyl Salicylate CAS 118 58 1
- Benzyltriethylammonium Bromide CAS 5197 95 5
- Benzyltriethylammonium Chloride CAS 56 37 1
- Benzyltrimethylammonium Chloride CAS 56 93 9
- Benzyltrimethylammonium Hydroxide CAS 100 85 6
- Berberine Hydrochloride CAS 141433 60 5
- Bergamot Oil CAS 8007 75 8
- BES N N Bis 2 hydroxyethyl 2 aminoethanesulfonic Acid CAS 10191 18 1
- Bestatin CAS 58970 76 6
- Betaine Hydrochloride CAS 590 46 5
- Betaine Monohydrate CAS 590 47 6
- Bibenzyl CAS 103 29 7
- Bicine N N Bis 2 hydroxyethyl glycine CAS 150 25 4
- Bilirubin from Porcine CAS 635 65 4
- Bilobalide CAS 33570 04 6
- Biotin N Biotinyl L lysine CAS 576 19 2
- D Biotin Vitamin H CAS 58 85 5
- Biotinamidocaproate N Hydroxysuccinimide Ester CAS 72040 63 2
- Biphenyl CAS 92 52 4
- 2 2 Bipyridyl 2 2 Bipyridine CAS 366 18 7
- 4 4 Bipyridyl CAS 553 26 4
- Bisbenzimidazole H33258 Fluorochrome Trihydrochloride HOE 33258 CAS 23491 45 4
- Bisbenzimidazole H33342 Fluorochrome Trihydrochloride HOE 33342 CAS 23491 52 3
- Bisbenzimidazole H33342 Fluorochrome Trihydrochloride DMSO Solution 1mg/ml CAS 23491 45 4
- Bisbenzimidazole H33342 Fluorochrome Trihydrochloride HOE 33342 CAS 23491 52 3
- Bisbenzimidazole H33342 Fluorochrome Trihydrochloride DMSO Solution 1mg/ml CAS 23491 52 3
- p Bis o methylstyryl benzene Bis MSB CAS 13280 61 0
- Bismuth granular CAS 7440 69 9
- Bismuth Standard Solution CAS
- Bismuth Acetate Oxide CAS 5142 76 7
- Bismuth Chloride CAS 7787 60 2
- Bismuth Hydroxide CAS 10361 43 0
- Bismuth Hydroxide Nitrate Oxide CAS 1304 85 4
- Bismuth Nitrate Pentahydrate CAS 10035 06 0
- Bismuth Oxide CAS 1304 76 3
- Bis p nitrophenyl Phosphate CAS 645 15 8
- Bisphenol A CAS 80 05 7
- 4 4 Bis 1 phenyl 3 methyl 5 pyrazolone CAS 7477 67 0
- Bis tartrato dianionate Dipotassium Trihydrate CAS 28300 74 5
- Bis 2 4 6 trichlorophenyl Oxalate TCPO CAS 1165 91 9
- N O Bis trimethylsilyl acetamide BSA CAS 10416 59 8
- N O Bis trimethylsilyl trifluoroacetamide BSTFA CAS 25561 30 2
- Bis triphenylphosphine palladium Dichloride CAS 13965 03 2
- Bis tris 2 2 Bis hydroxymethyl 2 2 2 nitrotriethanol CAS 6976 37 0
- Bis tris Propane 1 3 Bis tris hydroxymethyl methylamino propane CAS 64431 96 5
- Blocking One CAS
- Blocking One Histo CAS
- Blocking One P CAS
- Blocking Solution in PBS for Immunoassay pH 7.2 CAS
- Blocking Solution in TBS for Immunoassay pH 7.2 CAS
- Blue Tetrazolium CAS 1871 22 3
- N t BOC L alanine CAS 15761 38 3
- N t BOC L asparagine CAS 7536 55 2
- N t BOC L aspartic Acid Benzyl Ester CAS 7536 58 5
- N t BOC L isoleucine CAS 13139 16 7
- N t BOC L leucine Monohydrate CAS 13139 15 6
- N t BOC L phenylalanine CAS 13734 34 4
- N t BOC L proline CAS 15761 39 4
- N t BOC L tryptophan CAS 13139 14 5
- N t BOC L valine CAS 13734 41 3
- Boiling Stone CAS
- Bordetella pertussis Inactive Bacterial Suspension CAS
- Boric Acid CAS 10043 35 3
- Borneol CAS 507 70 0
- Boron Standard Solution CAS
- Boron Nitride CAS 10043 11 5
- Boron Trifluoride Acetic Acid Complex CAS
- Boron Trifluoride Ether Complex CAS 109 63 7
- Boron Trifluoride Methanol Complex CAS 2802 68 8
- Boron Trifluoride Methanol Solution CAS
- di Boron Trioxide Boron Trioxide Boric Anhydride CAS 1303 86 2
- Brefeldin A from Penicillium brefeldianum CAS 20350 15 6
- Brilliant Green CAS 633 03 4
- Bromelin Bromelain CAS 37189 34 7
- p Bromoacetanilide CAS 103 88 8
- Bromoacetic Acid CAS 79 08 3
- Bromoacetyl Bromide CAS 598 21 0
- 8 Bromoadenosine 3 5 cyclic Monophosphate Sodium Salt Hydrate CAS 76939 46 3
- p Bromoaniline CAS 106 40 1
- p Bromoanisole CAS 104 92 7
- o Bromobenzaldehyde CAS 6630 33 7
- p Bromobenzaldehyde CAS 1122 91 4
- Bromobenzene CAS 108 86 1
- 4 Bromo 1 butene CAS 5162 44 7
- o Bromochlorobenzene CAS 694 80 4
- 5 Bromo 4 chloro 3 indolyl D galactoside X Gal CAS
- 5 Bromo 4 chloro 3 indolyl D galactoside X Gal CAS 7240 90 6
- 5 Bromo 4 chloro 3 indolyl D galactoside Solution 20mg/ml CAS
- 5 Bromo 4 chloro 3 indolyl D glucuronide



# GENTAUR

## MOLECULAR PRODUCTS

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

[Cyclohexylammonium Salt CAS 114162 64 0](#)

• [5 Bromo 4 chloro 3 indolyl Phosphate p Toluidine Salt CAS 6578 06 9](#)

• [Bromocresol Green CAS 76 60 8](#)

• [Bromocresol Purple CAS 115 40 2](#)

• [5 Bromo 2 deoxyuridine CAS 59 14 3](#)

• [Bromodichloromethane CAS 75 27 4](#)

• [4 Bromo N N dimethylaniline CAS 586 77 6](#)

• [Bromodiphenylmethane CAS 776 74 9](#)

• [2 Bromoethylamine Hydrobromide CAS 2576 47 8](#)

• [2 Bromoethyl trimethylammonium Bromide CAS 2758 06 7](#)

• [Bromoform CAS 75 25 2](#)

• [1 Bromohexadecane Cetyl Bromide CAS 112 82 3](#)

• [1 Bromo 3 methylbutane CAS 107 82 4](#)

• [1 Bromonaphthalene CAS 90 11 9](#)

• [2 Bromo 2 nitro 1 3 propanediol CAS 52 51 7](#)

• [p Bromophenacyl Bromide CAS 99 73 0](#)

• [o Bromophenol CAS 95 56 7](#)

• [m Bromophenol CAS 591 20 8](#)

• [p Bromophenol CAS 106 41 2](#)

• [Bromophenol Blue CAS 115 39 9](#)

• [0.04w v Bromophenol Blue Solution CAS](#)

• [3 Bromopropionic Acid CAS 590 92 1](#)

• [3 Bromopropyne Propargyl Bromide CAS 106 96 7](#)

• [2 Bromopyridine CAS 109 04 6](#)

• [3 Bromopyridine CAS 626 55 1](#)

• [2 Bromopyrimidine CAS 4595 60 2](#)

• [5 Bromosalicylaldehyde CAS 1761 61 1](#)

• [N Bromosuccinimide CAS 128 08 5](#)

• [2 Bromothiophene CAS 1003 09 4](#)

• [3 Bromothiophene CAS 872 31 1](#)

• [Bromothymol Blue CAS 76 59 5](#)

• [0.04w v Bromothymol Blue Solution CAS 76 59 5](#)

• [o Bromotoluene CAS 95 46 5](#)

• [m Bromotoluene CAS 591 17 3](#)

• [Bromotrimethylsilane CAS 2857 97 8](#)

• [11 Bromoundecanoic Acid CAS 2834 05 1](#)

• [Brucine Dihydrate CAS 5892 11 5](#)

• [Brucine Sulfate Heptahydrate CAS 60583 39 3](#)

• [1 3 Butanediol CAS 107 88 0](#)

• [1 4 Butanediol CAS 110 63 4](#)

• [1 Butanol n Butyl Alcohol CAS 71 36 3](#)

• [2 Butanol s Butyl Alcohol CAS 78 92 2](#)

• [2 Butanone Methyl Ethyl Ketone CAS 78 93 3](#)

• [t Butoxycarbonyl Hydrazide CAS 870 46 2](#)

• [2 t Butoxycarbonyloxymino 2 phenylacetone nitrile BOC ON CAS 58632 95 4](#)

• [Butyl Acetate n Butyl Acetate CAS 123 86 4](#)

• [t Butyl Acetate CAS 540 88 5](#)

• [t Butyl Acetoacetate CAS 1694 31 1](#)

• [n Butyl Acrylate CAS 141 32 2](#)

• [t Butyl Alcohol 2 Methyl 2 propanol CAS 75 65 0](#)

• [n Butylamine CAS 109 73 9](#)

• [t Butylamine 2 Amino 2 methylpropane CAS 75 64 9](#)

• [n Butylamine Hydrochloride CAS 3858 78 4](#)

• [n Butyl Benzoate CAS 136 60 7](#)

• [p t Butylbenzoic Acid CAS 98 73 7](#)

• [n Butyl Bromide CAS 109 65 9](#)

• [t Butyl Bromoacetate CAS 5292 43 3](#)

• [n Butyl n butanol nitrosamine CAS 3817 11 6](#)

• [p t Butylcatechol 4 t Butylproocatechol CAS 98 29 3](#)

• [n Butyl Chloride CAS 109 69 3](#)

• [t Butyl Chloride 2 Chloro 2 methylpropane CAS 507 20 0](#)

• [t Butyldimethylchlorosilane CAS 18162 48 6](#)

• [t Butyldiphenylchlorosilane CAS 58479 61 1](#)

• [n Butyl Ether CAS 142 96 1](#)

• [3 t Butyl 4 hydroxyanisole CAS 121 00 6](#)

• [Butyl p Hydroxybenzoate CAS 94 26 8](#)

• [n Butyl Iodide CAS 542 69 8](#)

• [s Butyl Iodide CAS 513 48 4](#)

• [n Butyl Lithium CAS 109 72 8](#)

• [n Butyl Mercaptan 1 Butanethiol CAS 109 79 5](#)

• [t Butyl Mercaptan 2 Methyl 2 propanethiol CAS 75 66 1](#)

• [n Butyl Methacrylate monomer CAS 97 88 1](#)

• [t Butyl Methyl Ether CAS 1634 04 4](#)

• [p t Butylphenol CAS 98 54 4](#)

• [4 t Butylpyridine CAS 3978 81 2](#)

• [Butyl Vinyl Ether CAS 111 34 2](#)

• [2 Butyne 1 4 diol CAS 110 65 6](#)

• [3 Butyn 1 ol CAS 927 74 2](#)

• [n Butyraldehyde CAS 123 72 8](#)

• [n Butyric Acid CAS 107 92 6](#)

• [n Butyric Anhydride CAS 106 31 0](#)

• [Butyrolactone CAS 96 48 0](#)

• [n Butyronitrile CAS 109 74 0](#)

• [n Butyryl Chloride CAS 141 75 3](#)

• [Butyrylthiocholine Iodide CAS 1866 16 6](#)

• [0.2mol l Cacodylate Buffer Solution CAS](#)

• [0.1mol l Cacodylate Buffer Solution CAS](#)

• [Cacodylic Acid Sodium Salt CAS 124 65 2](#)

• [Cadaverine CAS 462 94 2](#)

• [Cadaverine Dihydrochloride CAS 1476 39 7](#)

• [Cadmium Standard Solution CAS](#)

• [Cadmium Bromide Anhydrous CAS 7789 42 6](#)

• [Cadmium Chloride CAS 7790 78 5](#)

• [Cadmium Chloride Anhydrous CAS 10108 64 2](#)

• [Cadmium Sulfate n Hydrate CAS 15244 35 6](#)

• [Caffeic Acid 3 4 Dihydroxycinnamic Acid CAS 331 39 5](#)

• [Caffeine Anhydrous CAS 58 08 2](#)

• [Caffeine Monohydrate CAS 5743 12 4](#)

• [Caged Glutamic Acid CAS](#)

• [Calcein CAS 1461 15 0](#)

• [Calcein AM CAS 148504 34 1](#)

• [Calcium Standard Solution CAS](#)

• [Calcium Acetate Monohydrate CAS 5743 26 0](#)

• [Calcium Bis dihydrogenphosphate Monohydrate Calcium Phosphate Monobasic CAS 7758 23 8](#)

• [Calcium Carbonate CAS 471 34 1](#)

• [Calcium Chloride CAS 10043 52 4](#)

• [Calcium Chloride for Desiccator CAS 10043 52 4](#)

• [Calcium Chloride for U tube CAS 10043 52 4](#)

• [Calcium Chloride for U tube No 1 CAS 10043 52 4](#)

• [Calcium Chloride for U tube No 2 CAS 10043 52 4](#)

• [Calcium Chloride for U tube No 3 CAS 10043 52 4](#)

• [Calcium Chloride Dihydrate CAS 10035 04 8](#)

• [0.1mol l Calcium Chloride Solution CAS](#)

• [3.2mmol l Calcium Chloride Solution CAS 10043 52 4](#)

• [Calcium Fluoride CAS 7789 75 5](#)

• [Calcium Formate CAS 544 17 2](#)

• [Calcium Gluconate CAS 299 28 5](#)

• [Calcium Hydride CAS 7789 78 8](#)

• [Calcium Hydrogenphosphate Dihydrate CAS 7789 77 7](#)

• [Calcium Hydroxide CAS 1305 62 0](#)

• [Calcium Hypochlorite highest CAS 7778 54 3](#)

• [Calcium Lactate CAS 814 80 2](#)

• [Calcium Nitrate Tetrahydrate CAS 13477 34 4](#)

• [Calcium Oxalate CAS 5794 28 5](#)

• [Calcium Oxide CAS 1305 78 8](#)

• [tri Calcium Phosphate CAS 7758 87 4](#)

• [tri Calcium Phosphate form CAS 7758 87 4](#)

• [Calcium Silicate CAS 1344 95 2](#)

• [Calcium di Sodium Ethylenediaminetetraacetate CAS 62 33 9](#)

• [Calcium Stearate CAS 1592 23 0](#)

• [Calcium Sulfate active anhydrous CAS 7778 18 9](#)

• [Calcium Sulfate Anhydrous CAS 7778 18 9](#)

• [Calcium Sulfate Calcined Gypsum CAS 10034 76 1](#)

• [Calcium Sulfate Dihydrate CAS 10101 41 4](#)

• [Calcium Sulfite CAS 10257 55 3](#)

• [Calcium Thiocyanate Tetrahydrate CAS 2092 16 2](#)

• [Calcium Tungstate CAS 7790 75 2](#)

• [Calpain Inhibitor N Acetyl L leucyl L leucyl L norleucinal CAS 110044 82 1](#)

• [Calpain Inhibitor N Acetyl L leucyl L leucyl L methioninal CAS](#)

• [Camphor CAS 21368 68 3](#)

• [D Camphor CAS 464 49 3](#)

• [DL Camphor CAS 21368 68 3](#)

• [D Camphor 10 sulfonic Acid CAS 3144 16 9](#)

• [DL Camphor 10 sulfonic Acid CAS 5872 08 2](#)

• [Canada Balsam CAS 8007 47 4](#)

• [L Canavanine Sulfate CAS 2219 31 0](#)

• [Caprolactam CAS 105 60 2](#)

• [Caprolactone 6 Hexanolide CAS 502 44 3](#)

• [CAPS Cyclohexylaminopropanesulfonic Acid CAS 1135 40 6](#)

• [Capsaicin CAS 404 86 4](#)

• [Captopril CAS 62571 86 2](#)

• [Carbamylcholine Chloride CAS 51 83 2](#)

• [Carbazole CAS 86 74 8](#)

• [Carbenicillin Disodium Salt CAS 4800 94 6](#)

• [Carbonyl Cyanide 3 Chlorophenylhydrazone CAS 555 60 2](#)

• [1.1 Carbonyldiimidazole CAS 530 62 1](#)

• [Carborundum CAS](#)

• [Carboxymethoxylamine Hemihydrochloride CAS 2921 14 4](#)

• [Carboxymethyl Cellulose Sodium Salt CMC CAS 9004 32 4](#)

• [DL Carnitine Hydrochloride Vitamin BT CAS 461 05 2](#)

• [L Carnitine Hydrochloride Synthetic CAS 6645 46 1](#)

• [Carotene Provitamin A CAS 7235 40 7](#)

• [Carrageenan CAS 9000 07 1](#)

• [Carrageenan CAS](#)

• [Carvacrol CAS 499 75 2](#)

• [Casein from Milk CAS 9000 71 9](#)

• [Casein Acid Hydrolysate CAS 65072 00 6](#)

• [Casein Enzymatic Hydrolysate CAS](#)

• [Castor Oil CAS 8001 79 4](#)

• [Castor Oil dehydrate CAS 8001 79 4](#)

• [Casuarictin CAS](#)

• [Catalase from Bovine Liver CAS 9001 05 2](#)

• [Catalpol CAS 2415 24 9](#)

• [Catechin C CAS 18829 70 4](#)

• [Catechin Gallate Cg CAS 130405 40 2](#)

• [Catechin Hydrate C CAS 88191 48 4](#)

• [D Catechin Hydrate CAS 225937 10 0](#)

• [Catechin Mixture CAS](#)

• [CBB Color Solution 5x for Protein Assay CAS](#)

• [CBB Stain One Ready To Use CAS](#)

• [Cedar Oil CAS 8000 27 9](#)

• [Standard Super Cel R CAS](#)

• [Hyflo Super Cel R CAS](#)

• [Cellite R 503RV CAS](#)

• [Cellite R 535RV CAS](#)

• [Cellite R 545RV CAS](#)

• [Cell Count Reagent SF CAS](#)

• [D Cellobiose CAS 528 50 7](#)

• [Cellulase from Aspergillus niger CAS 9012 54 8](#)

• [Cellulose CAS 9004 34 6](#)

• [Cellulose CAS 9004 34 6](#)

• [Cephalothin Sodium Salt CAS 58 71 9](#)

• [Ceramide from Bovine Brain CAS](#)

• [Cerium Acetate CAS 537 00 8](#)

• [Cerium 3 Carbonate CAS 54451 25 1](#)

• [Cerium Chloride CAS 18618 55 8](#)

• [Cerium Nitrate CAS 10294 41 4](#)

• [Cerium Oxalate CAS 139 42 4](#)

• [Cerium Oxide CAS 1306 38 3](#)

• [Cerium Sulfate CAS 13590 82 4](#)

• [Cesium CAS 7440 46 2](#)

• [Cesium Acetate CAS 3396 11 0](#)

• [Cesium Carbonate CAS 534 17 8](#)

• [Cesium Chloride CAS 7647 17 8](#)

• [Cesium Fluoride CAS 13400 13 0](#)

• [Cesium Hydroxide Monohydrate CAS 35103 79 8](#)

• [Cesium Nitrate CAS 7789 18 6](#)

• [Cesium Thiocyanate CAS](#)

• [CHAPS 3 3 Cholidiopropyl dimethylammonio 1 propanesulfonate CAS 75621 03 3](#)

• [CHAPSO 3 3 Cholidiopropyl dimethylammonio 2 hydroxy 1 propanesulfonate CAS 82473 24 3](#)

• [Chemi Lumi One CAS](#)

• [Chemi Lumi One L CAS](#)

• [Chemi Lumi One Markers Kit CAS](#)

• [Chemi Lumi One Super CAS](#)

• [Chenodeoxycholic Acid CAS 474 25 9](#)

• [CHES 2 Cyclohexylamino ethanesulfonic Acid CAS 103 47 9](#)

• [1mol l CHES](#)



# GENTAUR

## MOLECULAR PRODUCTS

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

- [Cholesteryl Linoleate CAS 604 33 1](#)
- [Cholesteryl Oleate CAS 303 43 5](#)
- [Cholesteryl Stearate CAS 35602 69 8](#)
- [Cholic Acid CAS 81 25 4](#)
- [Cholic Acid Sodium Salt CAS 361 09 1](#)
- [Choline CAS 62 49 7](#)
- [Choline Chloride CAS 67 48 1](#)
- [Choline Dihydrogen Tartrate CAS 77 91 8](#)
- [Choline Hydrogen Citrate CAS 87 67 2](#)
- [Chondroitin Sulfate C Sodium Salt CAS 12678 07 8](#)
- [Chrome Azurol S CAS 1667 99 8](#)
- [Chromium CAS 7440 47 3](#)
- [Chromium flake CAS 7440 47 3](#)
- [Chromium Standard Solution CAS](#)
- [Chromium Chloride CAS 10049 05 5](#)
- [Chromium Chloride Anhydrous CAS 10025 73 7](#)
- [Chromium Chloride Hexahydrate CAS 10060 12 5](#)
- [Chromium 3 Formate Hydrate CAS](#)
- [Chromium Hydroxide n Hydrate CAS 1308 14 1](#)
- [Chromium Nitrate CAS 7789 02 8](#)
- [Chromium Oxide CAS 1308 38 9](#)
- [Chromium Oxide Chromic Anhydride CAS 1333 82 0](#)
- [Chromium Potassium Sulfate 12 Water Chrome Alum CAS 7788 99 0](#)
- [Chrysoidine CAS 532 82 1](#)
- [Chymostatin from Microbial Source CAS 9076 44 2](#)
- [Chymotrypsin from Bovine Pancreas CAS 9004 07 3](#)
- [Cimetidine CAS 51481 61 9](#)
- [Cinchonidine CAS 485 71 2](#)
- [Cineole Eucalyptol CAS 470 82 6](#)
- [trans Cinnamaldehyde CAS 14371 10 9](#)
- [trans Cinnamic Acid CAS 140 10 3](#)
- [Cinnamionitrile CAS 1885 38 7](#)
- [Cinnamon Oil CAS](#)
- [Cinnamoyl Chloride CAS 102 92 1](#)
- [Cinnamyl Alcohol CAS 104 54 1](#)
- [Citraconic Anhydride CAS 616 02 4](#)
- [Citral CAS 5392 40 5](#)
- [Citric Acid Anhydrous CAS 77 92 9](#)
- [Citric Acid Monohydrate CAS 5949 29 1](#)
- [Citronellal CAS 106 23 0](#)
- [Citronellol CAS 106 22 9](#)
- [L Citrulline CAS 372 75 8](#)
- [Cleaning Solution Kit for Reversed Phase HPLC Columns CAS](#)
- [Clear sol CAS](#)
- [Clear sol CAS](#)
- [Clonidine Hydrochloride CAS 4205 91 8](#)
- [Clove Oil CAS 8000 34 8](#)
- [Cobalt powder CAS 7440 48 4](#)
- [Cobalt Acetate Tetrahydrate CAS 6147 53 1](#)
- [Cobalt Acetylacetonate CAS 123334 29 2](#)
- [Cobalt 3 Acetylacetonate CAS 21679 46 9](#)
- [Cobalt Bromide Anhydrous CAS 7789 43 7](#)
- [Cobalt Carbonate Basic CAS 513 79 1](#)
- [Cobalt Chloride Anhydrous CAS 7646 79 9](#)
- [Cobalt Chloride Hexahydrate CAS 7791 13 1](#)
- [Cobalt 2 Ethylhexanoate Cobalt Octylate CAS 13586 82 8](#)
- [Cobalt Iodide Hydrate CAS](#)
- [Cobalt Naphthenate CAS 61789 51 3](#)
- [Cobalt Nitrate Hexahydrate CAS 10026 22 9](#)
- [Cobalt Oxide black powder CAS](#)
- [Cobalt Oxide gray powder CAS](#)
- [Cobalt di Sodium Ethylenediaminetetraacetate CAS 11079 03 1](#)
- [Cobalt Sulfate Heptahydrate CAS 10026 24 1](#)
- [Coccarboxylase CAS 154 87 0](#)
- [Coenzyme A Co A from Yeast free Acid CAS 85 61 0](#)
- [Coenzyme A Trilithium Salt from Yeast CAS 18439 24 2](#)
- [Colcemid Demecolcine CAS 477 30 5](#)
- [Colcemid Solution 10 µg/ml CAS](#)
- [Colchicine CAS 64 86 8](#)
- [Collagen Type CAS 9007 34 5](#)
- [Collagen from Bovine Achilles Tendon CAS 9007 34 5](#)
- [Collagenase from Clostridium histolyticum CAS 9001 12 1](#)
- [2,4,6 Collidine 2,4,6 Trimethylpyridine CAS 108 75 8](#)
- [Collodion CAS](#)
- [Colominic Acid Sodium Salt from E. coli CAS 70431 34 4](#)
- [Color Standard Solution CAS](#)
- [Compound 48 80 CAS 94724 12 6](#)
- [Concanavalin A from Jack Beans CAS 11028 71 0](#)
- [Congo Red CAS 573 58 0](#)
- [Congo Red Stain Solution CAS 573 58 0](#)
- [Coomassie Brilliant Blue G 250 CAS 6104 58 1](#)
- [Coomassie Brilliant Blue R 250 CAS 6104 59 2](#)
- [Copper chip CAS 7440 50 8](#)
- [Copper granular CAS 7440 50 8](#)
- [Copper plate CAS 7440 50 8](#)
- [Copper powder CAS 7440 50 8](#)
- [Copper shavings CAS 7440 50 8](#)
- [Copper Reduced granular CAS 7440 50 8](#)
- [Copper Reduced wire CAS 7440 50 8](#)
- [Copper Standard Solution CAS](#)
- [Copper Acetate Monohydrate CAS 6046 93 1](#)
- [Copper Acetylacetonate CAS 13395 16 9](#)
- [Copper Bromide CAS 7787 70 4](#)
- [Copper Bromide CAS 7789 45 9](#)
- [Copper Chloride CAS 7758 89 6](#)
- [Copper Chloride Anhydrous CAS 7447 39 4](#)
- [Copper Chloride Dihydrate CAS 10125 13 0](#)
- [Copper Citrate CAS 866 82 0](#)
- [Copper Cyanide CAS 544 92 3](#)
- [Copper Hydroxide CAS 20427 59 2](#)
- [Copper Iodide CAS 7681 65 4](#)
- [Copper Nitrate Trihydrate CAS 10031 43 3](#)
- [Copper Oxide CAS 1317 39 1](#)
- [Copper Oxide CAS 1317 38 0](#)
- [Copper Oxide wire CAS 1317 38 0](#)
- [Copper PAN Copper 1 2 Pyridylazo 2 naphthol CAS 23299 85 6](#)
- [Copper Perchlorate CAS 13770 18 8](#)
- [Copper di Sodium Ethylenediaminetetraacetate CAS 39208 15 6](#)
- [Copper Sulfate CAS 7758 98 7](#)
- [Copper Sulfate Pentahydrate CAS 7758 99 8](#)
- [Copper Sulfate Stock Solution S G 1 100 CAS 7758 99 8](#)
- [Copper Thiocyanate CAS 1111 67 7](#)
- [Corn Oil CAS 8001 30 7](#)
- [Cottonseed Oil CAS 8001 29 4](#)
- [trans p Coumaric Acid CAS 501 98 4](#)
- [Coumarin CAS 91 64 5](#)
- [Creatine Monohydrate CAS 6020 87 7](#)
- [Creatine Phosphokinase from Rabbit Muscle CAS 9001 15 4](#)
- [Creatinine CAS 60 27 5](#)
- [Cremophor R EL CAS](#)
- [o Cresol CAS 95 48 7](#)
- [m Cresol CAS 108 39 4](#)
- [p Cresol CAS 106 44 5](#)
- [Cresol isomer mix CAS 1319 77 3](#)
- [o Cresolphthalein Complexon Phthalein Complexon CAS 2411 89 4](#)
- [Cresol Red CR CAS 1733 12 6](#)
- [Cresolsulfonic Acid CAS](#)
- [Crotonic Acid CAS 3724 65 0](#)
- [Croton Oil CAS 8001 28 3](#)
- [Crotonyl Chloride CAS 10487 71 5](#)
- [18 Crown 6 CAS 17455 13 9](#)
- [Cryolite CAS 15096 52 3](#)
- [Crystal Violet CAS 548 62 9](#)
- [Cumene Isopropylbenzene CAS 98 82 8](#)
- [Cumene Hydroperoxide CAS 80 15 9](#)
- [Cupferron CAS 135 20 6](#)
- [Curcumin CAS 458 37 7](#)
- [Curcumin 1 CAS 458 37 7](#)
- [Curcumin 2 CAS 297160 27 1](#)
- [Curcumin 3 CAS 33171 05 0](#)
- [Cyanamide CAS 420 04 2](#)
- [Cyanacetic Acid CAS 372 09 8](#)
- [Cyano 4 hydroxycinnamic Acid CAS 28166 41 8](#)
- [2 Cyanopyridine CAS 100 70 9](#)
- [Cyanuric Acid CAS 108 80 5](#)
- [Cyanuric Chloride CAS 108 77 0](#)
- [Cyclodextrin CAS 10016 20 3](#)
- [Cyclodextrin CAS 7585 39 9](#)
- [Cyclodextrin CAS 17465 86 0](#)
- [Cyclododecene CAS 1501 82 2](#)
- [Cycloheptanone CAS 502 42 1](#)
- [1,3 Cyclohexadiene CAS 592 57 4](#)
- [1,4 Cyclohexadiene CAS 628 41 1](#)
- [Cyclohexane CAS 110 82 7](#)
- [Cyclohexanecarboxylic Acid CAS 98 89 5](#)
- [1,2 Cyclohexanediaminetetraacetic Acid Monohydrate CDTA CAS 13291 61 7](#)
- [1,4 Cyclohexanediol cis trans mix CAS 556 48 9](#)
- [1,2 Cyclohexanedione CAS 765 87 7](#)
- [1,3 Cyclohexanedione CAS 504 02 9](#)
- [Cyclohexanol CAS 108 93 0](#)
- [Cyclohexanone CAS 108 94 1](#)
- [Cyclohexene CAS 110 83 8](#)
- [Cyclohexene Oxide CAS 286 20 4](#)
- [2 Cyclohexen 1 one CAS 930 68 7](#)
- [Cycloheximide CAS 66 81 9](#)
- [Cyclohexylamine CAS 108 91 8](#)
- [Cyclohexyl Bromide CAS 108 85 0](#)
- [1,3 Cyclooctadiene CAS 1700 10 3](#)
- [1,5 Cyclooctadiene CAS 111 78 4](#)
- [Cyclooctane CAS 292 64 8](#)
- [Cyclooctene CAS 931 88 4](#)
- [Cyclopentane CAS 287 92 3](#)
- [Cyclopentanone CAS 96 41 3](#)
- [Cyclopentanone CAS 120 92 3](#)
- [Cyclopentene CAS 142 29 0](#)
- [Cyclopentyl Methyl Ether CAS 5614 37 9](#)
- [Cyclophosphamide Monohydrate CAS 6055 19 2](#)
- [Cystamine Dihydrochloride CAS 56 17 7](#)
- [L Cysteine CAS 23537 25 9](#)
- [L Cysteine CAS 52 90 4](#)
- [D Cysteine Hydrochloride Monohydrate CAS 32443 99 5](#)
- [DL Cysteine Hydrochloride Monohydrate CAS 10318 18 0](#)
- [L Cysteine Hydrochloride Monohydrate CAS 7048 04 6](#)
- [L Cysteine Methyl Ester Hydrochloride CAS 18598 63 5](#)
- [L Cystine CAS 56 89 3](#)
- [L Cystine Dihydrochloride CAS 13059 63 7](#)
- [Cytidine 5 monophospho N acetylneuraminic Acid Disodium Salt CAS 3063 71 6](#)
- [Cytochalasin B from Helminthosporium dematioideum CAS 14930 96 2](#)
- [Cytochrome C from Horse Heart CAS 9007 43 6](#)
- [Dabsyl Chloride CAS 56512 49 3](#)
- [Daidzein CAS 486 66 8](#)
- [Daidzin CAS 552 66 9](#)
- [Dansyl Chloride CAS 605 65 2](#)
- [Decalin Decahydronaphthalene CAS 91 17 8](#)
- [Decamethylene Glycol 1 10 Decanediol CAS 112 47 0](#)
- [n Decane CAS 124 18 5](#)
- [Decanoic Acid n Capric Acid CAS 334 48 5](#)
- [n Decanoyl Chloride CAS 112 13 0](#)
- [n Decylaldehyde n Caprialdehyde CAS 112 31 2](#)
- [Dehydroacetic Acid Sodium Salt CAS 4418 26 2](#)
- [2,3 Dehydro 2 deoxy N acetylneuraminic Acid CAS 24967 27 9](#)
- [Dehydroisoandrosterone CAS 53 43 0](#)
- [Denhardt s Stock Solution 50x 50x Denhardt s Solution CAS](#)
- [Deoxycholic Acid CAS 83 44 3](#)
- [Deoxycholic Acid Sodium Salt Monohydrate CAS 145224 92 6](#)
- [Deoxycorticosterone Acetate CAS 56 47 3](#)
- [2 Deoxy D glucose CAS 154 17 6](#)
- [2 Deoxyguanosine CAS 961 07 9](#)
- [2 Deoxyribose 5 triphosphate Mixed Solution 2mM of each CAS](#)
- [Deoxyribonucleic Acid from Salmon Testes sonicated denatured aqueous solution CAS 9007 49 2](#)
- [Deoxyribonucleic Acid Sodium Salt from Calf Thymus CAS 73049 39 5](#)
- [Deoxyribonucleic Acid Sodium Salt from Salmon Testes sonicated for Hybridization CAS](#)
- [Deoxyribonucleoside 5 triphosphate Solution Set CAS](#)
- [2 Deoxy D ribose CAS 533 67 5](#)
- [Deoxyschizandrin CAS 61281 38 7](#)
- [Deverda s Alloy CAS 8049 11 4](#)
- [Dexamethasone from Plant CAS 50 02 2](#)
- [Dextran CAS 9004 54 0](#)
- [Dextrin CAS 9004 53 9](#)
- [Diacetone Alcohol 4 Hydroxy 4 methyl 2 pentanone CAS 123 42 2](#)
- [Diacyetyl 2 3 Butanedione CAS 431 03 8](#)
- [Diacyetyl Monoxime 2 3 Butanedione 2 oxime CAS 57 71 6](#)
- [Cellulose Dialyzer Tubing VT351 CAS](#)
- [Cellulose Dialyzer Tubing VT809 CAS](#)
- [4,6 Diamidino 2 phenylindole Dihydrochloride CAS 28718 90 3](#)
- [3,3 Diaminobenzidine CAS 91 95 2](#)
- [3,3 Diaminobenzidine Tetrahydrochloride CAS 7411 49 6](#)
- [4,4 Diaminodiphenyl Ether CAS 101 80 4](#)
- [6,9 Diamino 2 ethoxyacridine Lactate Acrinol CAS 1837 57 6](#)
- [2,3 Diaminonaphthalene CAS 771 97 1](#)
- [1,3 Diamino 2 propanol CAS 616 29 5](#)
- [Diatomaceous Earth CAS](#)
- [1,8 Diazabicyclo 5 4 0 7 undecene CAS 6674 22 2](#)
- [Dibenzofuran CAS 132 64 9](#)
- [Dibenzylamine CAS 103 49 1](#)
- [p Dibromobenzene CAS 106 37 6](#)
- [1,4 Dibromobutane CAS 110 52 1](#)
- [Dibromomethane CAS 74 95 3](#)
- [1,3 Dibromopropane CAS 109 64 8](#)
- [2,6 Dibromopyridine CAS 626 05 1](#)
- [Dibucaine Hydrochloride CAS 61 12 1](#)
- [Di n butylamine CAS 111 92 2](#)
- [2,6 Di t butyl p cresol Butyl Hydroxy Toluene BHT CAS 128 37 0](#)
- [Di t butyl Dicarbonate Di BOC Di t butyl Pyrocarbonate CAS 24424 99 5](#)
- [Di t butyl Peroxide CAS 110 05 4](#)
- [2,4 Di t butylphenol CAS 96 76 4](#)
- [2,6 Di t butylphenol CAS 128 39 2](#)
- [Di n butyl Phthalate DBP CAS 84 74 2](#)
- [Di n butyl Sebacate CAS 109 43 3](#)
- [Di n butyltin Dilaurate CAS 77 58 7](#)
- [Di n butyltin Oxide CAS 818 08 6](#)
- [N6 2 O Dibutyladenosine 3 5 cyclic Monophosphate Sodium Salt CAS 16980 89 5](#)
- [o Dichlorobenzene CAS 95 50 1](#)



**GENTAUR**

## MOLECULAR PRODUCTS

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


- [m Dichlorobenzene CAS 541 73 1](#)
- [p Dichlorobenzene CAS 106 46 7](#)
- [2,5 Dichlorobenzoic Acid CAS 50 79 3](#)
- [1,4 Dichlorobutane CAS 110 56 5](#)
- [2,3 Dichloro 5,6 dicyano p benzoquinone CAS 84 58 2](#)
- [cis 1,2 Dichloroethylene CAS 156 59 2](#)
- [trans 1,2 Dichloroethylene CAS 156 60 5](#)
- [2,7 Dichlorofluorescein CAS 76 54 0](#)
- [2,6 Dichloroindophenol Sodium Salt Dihydrate CAS 620 45 1](#)
- [Dichloromethane CAS 75 09 2](#)
- [Dichloromethane H2O 50ppm CAS 75 09 2](#)
- [Dichloromethyl Methyl Ether CAS 4885 02 3](#)
- [2,4 Dichlorophenoxyacetic Acid CAS 94 75 7](#)
- [3,3,4 Dichlorophenyl 1,1 dimethylurea CAS 330 54 1](#)
- [Dichlorophenylphosphine CAS 644 97 3](#)
- [1,3 Dichloro 2 propanone CAS 534 07 6](#)
- [2,4 Dichlorotoluene CAS 95 73 8](#)
- [Dicumyl Peroxide CAS 80 43 3](#)
- [Dicyandiamide CAS 461 58 5](#)
- [Dicyandiamidine Sulfate CAS 591 01 5](#)
- [Dicyclohexylamine CAS 101 83 7](#)
- [N,N Dicyclohexylcarbodiimide CAS 538 75 0](#)
- [Dicyclohexyl Phthalate CAS 84 61 7](#)
- [Dicyclopentadiene CAS 77 73 6](#)
- [Diethylamine CAS 109 89 7](#)
- [Diethyl Aminomalonate Hydrochloride CAS 13433 00 6](#)
- [Diethylamino sulfur Trifluoride CAS 38078 09 0](#)
- [N,N Diethylaniline CAS 91 66 7](#)
- [Diethyl Azodicarboxylate CAS 1972 28 7](#)
- [Diethyl Carbonate CAS 105 58 8](#)
- [Diethyl Disulfide CAS 110 81 6](#)
- [Diethylene Glycol CAS 111 46 6](#)
- [Diethylene Glycol Diethyl Ether Bis 2 ethoxyethyl Ether CAS 112 36 7](#)
- [Diethylene Glycol Dimethyl Ether Bis 2 methoxyethyl Ether CAS 111 96 6](#)
- [Diethylene Glycol Monobutyl Ether 2,2 Butoxyethoxy ethanol CAS 112 34 5](#)
- [Diethylene Glycol Monobutyl Ether Acetate 2,2 Butoxyethoxy ethyl Acetate CAS 124 17 4](#)
- [Diethylene Glycol Monoethyl Ether 2,2 Ethoxyethoxy ethanol CAS 111 90 0](#)
- [Diethylene Glycol Monoethyl Ether Acetate 2,2 Ethoxyethoxy ethyl Acetate CAS 112 15 2](#)
- [Diethylene Glycol Monomethyl Ether 2,2 Methoxyethoxy ethanol CAS 111 77 3](#)
- [Diethylenetriamine CAS 111 40 0](#)
- [Diethylenetriaminepentaacetic Acid CAS 67 43 6](#)
- [Diethyl Ether CAS 60 29 7](#)
- [Diethyl Ether H2O 50ppm CAS 60 29 7](#)
- [N,N Diethylformamide CAS 617 84 5](#)
- [Diethyl Fumarate CAS 623 91 6](#)
- [Di 2 ethylhexyl Phosphoric Acid D 2 EHPA CAS 298 07 7](#)
- [Di 2 ethylhexyl Sodium Sulfosuccinate CAS 577 11 7](#)
- [Diethyl Ketone 3 Pentanone CAS 96 22 0](#)
- [Diethyl Malonate CAS 105 53 3](#)
- [Diethyl Methylmalonate CAS 609 08 5](#)
- [N,N Diethyl N 1 naphthylethylenediamine Oxalate Tsuda Reagent CAS 29473 53 8](#)
- [Diethyl Oxalate CAS 95 92 1](#)
- [N,N Diethyl p phenylenediamine Sulfate CAS 6283 63 2](#)
- [Diethyl Phthalate CAS 84 66 2](#)
- [N,N Diethyl 1,3 propanediamine CAS 104 78 9](#)
- [Diethyl Pyrocarbonate CAS 1609 47 8](#)
- [Diethyl Sulfate CAS 64 67 5](#)



# GENTAUR


## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
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