



**GENTAUR**

## MOLECULAR PRODUCTS

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

### Chapter 2 : Gentaur Products List

- [Alpha Actinin ACTN1 Monoclonal Antibody 7A4](#)
- [Forkhead box A2 FOXA2 Monoclonal Antibody 3C10](#)
- [Apolipoprotein M APOM Monoclonal Antibody 3H3](#)
- [Jnk1 MAPK8 Monoclonal Antibody 2C6](#)
- [Erk3 MAPK6 Monoclonal Antibody 1A9](#)
- [Erk3 MAPK6 Monoclonal Antibody 5E1](#)
- [Notch1 Monoclonal Antibody 3E12](#)
- [Neurotensin 1 Receptor NTS1 Polyclonal Antibody](#)
- [PGE2 Receptor EP2 Polyclonal Antibody](#)
- [GPR55 Cannabinoid Receptor Polyclonal Antibody](#)
- [PGF2Alpha Receptor FP Polyclonal Antibody](#)
- [Acridinium C2 NHS Ester](#)
- [Acridinium Ester Trigger Solution](#)
- [Nitric Oxide Synthase Detection Reagent](#)
- [hROS Detection Reagent](#)
- [Chemiluminescent Labeling Kit](#)
- [sPLA2 Activity Kit](#)
- [COX Activity Kit](#)
- [Hydrogen Peroxide Chemiluminescent Detection Kit](#)
- [Caspase 3 Colorimetric Detection Kit](#)
- [Caspase 3 Fluorometric Detection Kit](#)
- [Hydrogen Peroxide Colorimetric Detection Kit](#)
- [Methyltransferase Activity Kit](#)
- [Acetyltransferase Activity Kit](#)
- [Catalase Fluorometric Detection Kit](#)
- [Hydrogen Peroxide Fluorometric Detection Kit](#)
- [MPO Fluorometric Detection Kit](#)
- [Creatinine Colorimetric Detection Kit](#)
- [Formaldehyde Fluorometric Detection Kit](#)
- [Methyltransferase HT Activity Kit](#)
- [Erythropoietin human recombinant 500 U](#)
- [Interleukin 2 human recombinant](#)
- [Epidermal Growth Factor human recombinant](#)
- [Granulocyte Macrophage Colony Stimulating Factor human rec.](#)
- [Granulocyte Macrophage Colony Stimulating Factor mouse rec.](#)
- [Tumor Necrosis Factor a human recombinant](#)
- [Cathepsin D recombinant human protein](#)
- [CD23 recombinant human protein](#)
- [Chromogranin A recombinant human protein](#)
- [Hu Placenta Lactogen native human protein](#)
- [p53 wild type recombinant human protein](#)
- [PSA native human protein](#)
- [S100 beta recombinant human protein](#)
- [Vimentin recombinant human protein](#)
- [p21 recombinant human protein](#)
- [MAGE 1 recombinant human protein](#)
- [S100A4 recombinant human protein](#)
- [CD34 recombinant human protein](#)
- [Tunicamycin N linked glycosylation Inhibitor](#)
- [Thapsigargin ER Inhibitor](#)
- [PGE2 Correlate CLIATM Kit](#)
- [phospho ERK1 2 TiterZyme CLIA Kit](#)
- [N Cadherin Rabbit pAb](#)
- [SCF Rabbit pAb](#)
- [Endothelin A ET A Receptor Rabbit pAb DISCONTINUED](#)
- [Endothelin A ET A Receptor Rabbit pAb](#)
- [Endothelin B ET B Receptor B27 Rabbit pAb](#)
- [Neurofilament DP5 112 Mouse mAb](#)
- [Anti human Neutrophil Elastase rabbit Polyclonal](#)
- [Anti human Neutrophil Myeloperoxidase rabbit IgG](#)
- [Anti human Pancreatic Amylase rabbit](#)
- [Anti 15 deoxy D12 14 PGJ2 rabbit pAb](#)
- [Anti PIP Phosphatidylinositol 4 monophosphate mouse mAb](#)
- [Anti PIP2 Phosphatidylinositol 4 5 bisphosphate mouse mAb](#)
- [Anti cyclic AMP AM74 rabbit pAb](#)
- [Anti Methotrexate rabbit pAb](#)
- [Anti GFP rabbit Affinity Purified pAb](#)
- [Anti GFP rabbit Protein A Purified pAb](#)
- [Anti cyclic GMP AM80 rabbit Protein A Purified pAb](#)
- [Nitric Oxide Activity Kit 2 x](#)
- [Nitric Oxide total Assay Kit](#)
- [PGE2 Correlate TM FPIA Kit](#)
- [Cortisol Correlate FPIA Kit](#)
- [PGE2 High Sensitivity Correlate FIATM Kit](#)
- [PGF2alpha High Sensitivity EIA Kit](#)
- [Acetylation Kit 2 vials](#)
- [ImmunoSet Buffer Pack](#)
- [Fixation Permeabilization Buffer](#)
- [Fixation Buffer](#)
- [Permeabilization Buffer](#)
- [p53 MDM2 Complex ImmunoSet](#)
- [HO 1 mouse ImmunoSet](#)
- [PDI ImmunoSet](#)
- [Hsp40 ImmunoSet](#)
- [Crystallin alphaB ImmunoSet](#)
- [Hsp25 ImmunoSet](#)
- [Hsp27 High Sensitivity ImmunoSet](#)
- [Grp94 ImmunoSet](#)
- [Osteopontin human ImmunoSet Kit](#)
- [Grp75 Mortalin ImmunoSet Kit](#)
- [HO 1 human ImmunoSet](#)
- [HO 1 rat ImmunoSet](#)
- [Inflammation human 8 Plex Panel MultiBead Kit](#)
- [HSP Chaperone 8 Plex MultiBead Kit](#)
- [Inflammation human 17 Plex MultiBead Panel](#)
- [TNF alpha human Singleplex MultiBead Kit](#)
- [IFN gamma human Singleplex MultiBead Kit](#)
- [IL 1beta human Singleplex MultiBead Kit](#)
- [IL 8 human Singleplex MultiBead Kit](#)
- [IL 6 human Singleplex MultiBead Kit](#)
- [IL 4 human Singleplex MultiBead Kit](#)
- [TXB2 Singleplex MultiBead Kit](#)
- [PGE2 Singleplex MultiBead Kit](#)
- [Akt Singleplex MultiBead Kit](#)
- [Akt pSer473 Singleplex MultiBead Kit](#)
- [Hsp27 pSer15 Singleplex MultiBead Kit](#)
- [Hsp27 pSer82 Singleplex MultiBead Kit](#)
- [Hsp40 Singleplex MultiBead Kit](#)
- [Hsp60 Singleplex MultiBead Kit](#)
- [Hsp70 Singleplex MultiBead Kit](#)
- [Hsp90 alpha Singleplex MultiBead Kit](#)
- [IL 10 human Singleplex MultiBead Kit](#)
- [IL 13 human Singleplex MultiBead Kit](#)
- [IL 15 human Singleplex MultiBead Kit](#)
- [IL 17A human Singleplex MultiBead Kit](#)
- [IL 1Alpha human Singleplex MultiBead Kit](#)
- [IL 2 human Singleplex MultiBead Kit](#)
- [IL 21 human Singleplex MultiBead Kit](#)
- [IL 29 human Singleplex MultiBead Kit](#)
- [MIP 1Beta human Singleplex MultiBead Kit](#)
- [RANTES human Singleplex MultiBead Kit](#)
- [MCP 1 human Singleplex MultiBead Kit](#)
- [IL 5 human Singleplex MultiBead Kit](#)
- [uPlex Singleplex MultiBead Kit](#)
- [uPlex 2 Plex MultiBead Kit](#)
- [uPlex 3 Plex MultiBead Kit](#)
- [uPlex 4 Plex MultiBead Kit](#)
- [uPlex 5 Plex MultiBead Kit](#)
- [uPlex 6 Plex MultiBead Kit](#)
- [uPlex 7 Plex MultiBead Kit](#)
- [uPlex 8 Plex MultiBead Kit](#)
- [uPlex 9 Plex MultiBead Kit](#)
- [uPlex 10 Plex MultiBead Kit](#)
- [uPlex 11 Plex MultiBead Kit](#)
- [uPlex 12 Plex MultiBead Kit](#)
- [uPlex 13 Plex MultiBead Kit](#)
- [uPlex 14 Plex MultiBead Kit](#)
- [uPlex 15 Plex MultiBead Kit](#)
- [uPlex 16 Plex MultiBead Kit](#)
- [uPlex 17 Plex MultiBead Kit](#)
- [Extracellular MultiBead Buffer Pack 1](#)
- [HSP Chaperone MultiBead Buffer Pack](#)
- [A20 Antibody human clone 59A426 mAb](#)
- [Mx2 Antibody human clone 2E12 rat mAb](#)
- [OPG Monoclonal Antibody 98A1071](#)
- [XIAP mAb human mouse monkey clone 2F1](#)
- [Bcl 2 mAb human mouse rat clone 83 8B](#)
- [Bcl xL mAb human mouse rat clone 2H12](#)
- [Caspase 4 mAb human clone 4B9](#)
- [Caspase 8 mAb human monkey clone 5F7](#)
- [Caspase 7 mAb h mouse rat canine hamster monkey 7 1 11](#)
- [Caspase 7 mAb h mouse rat hamster monkey 10 1 62](#)
- [Caspase 9 mAb human mouse rat clone 5B4](#)
- [Bax mAb human clone 4F11](#)
- [BID mAb human clone 5C9](#)
- [Caspase 9 mAb human monkey 2 22](#)
- [Cytochrome c Mouse mAb human mouse rat Dros 7H8 2C12](#)
- [FADD mAb human mouse clone 1F7](#)
- [Fas mAb human clone ZB4](#)
- [Mcl 1 monoc Ab human clone 22](#)
- [DcR3 mAb human clone 37A565](#)
- [DFF45 ICAD mAb human clone 6B8](#)
- [Bag 1 mAb human mouse rat clone 4A2](#)
- [RANK mAb human clone 9A725](#)
- [TRADD mAb human clone 3E11](#)
- [TRAF1 mAb mouse clone 3D4](#)
- [TRANCE RANKL mAb mouse clone 12A668](#)
- [Acinus IN pAb Human](#)
- [AIF IN pAb human mouse rat](#)
- [Bad pAb human mouse rat bovine canine chicken Dros](#)
- [Phospho Bad Ser112 pAb human mouse rat](#)
- [Bak Rabbit pAb](#)
- [Bcl w Antibody polycl human mouse rat bovine monkey](#)
- [Caspase 4 pAb human monkey](#)
- [Caspase 6 pAb human mouse rat bovine canine hamster](#)
- [Caspase 9 pAb human mouse rat bovine canine hamster](#)
- [Caspase 10 pAb human mouse rat bovine](#)
- [Caspase 3 Polyclonal Antibody](#)
- [Caspase 12 pAb human mouse rat](#)
- [Caspase 13 pAb human mouse rat](#)
- [Caspase 9 pAb human mouse rat bovine chicken dog g](#)
- [Cytochrome c pAb human mouse rat canine](#)
- [FADD Rabbit pAb](#)
- [Fas Polyclonal Antibody](#)
- [Mcl 1 pAb human canine guinea pig monkey pig rabbit](#)
- [RAIDD pAb human rat hamster monkey](#)
- [Survivin pAb human](#)
- [Apaf 1 pAb human mouse rat bovine canine chicken D](#)
- [Bim BOD polycl Antibody human mouse rat](#)
- [DFF40 CAD polycl Antibody human mouse](#)
- [DcR2 pAb human mouse rat bovine canine hamster mon](#)
- [DR4 pAb human](#)
- [Taj TROY pAb human mouse](#)
- [TRAF2 pAb human mouse](#)
- [TRAF6 pAb mouse](#)
- [DRAK2 pAb human](#)
- [c FLIP pAb human mouse rat](#)
- [DFF45 ICAD pAb human mouse rat](#)
- [RICK pAb human mouse rat bovine](#)
- [Smac DIABLO pAb human mouse rat hamster](#)
- [TRAIL polycl Antibody human](#)
- [ASK1 polycl Antibody](#)
- [Bax Polyclonal Antibody](#)
- [Bcl 2 polycl Antibody human mouse monkey pig](#)
- [Annexin V FITC Kit](#)
- [Agrin Agr 33 mAb mouse rat](#)
- [Agrin Agr 33 mAb Mouse](#)
- [Agrin Agr 131 mAb mouse rat](#)
- [Agrin Agr 247 mAb mouse rat](#)
- [Cyclooxygenase 1 mAb human clone AS70](#)
- [Cyclooxygenase 2 mAb human clone AS66](#)
- [Cyclooxygenase 2 mAb human rat clone AS73](#)
- [CD14 mAb human UCHM 1](#)
- [CD74 mAb human PIN 1](#)
- [CD74 mAb human LN 2](#)
- [CD40L CD154 mAb human 5F3](#)
- [EGFR 6F1 Mouse mAb](#)
- [Phospho EGFR Tyr845 pAb](#)
- [Glyceroldehyde 3 Phosphate Dehydrogenase mAb human mous 1D4](#)
- [Actin Rabbit pAb](#)
- [Phospho MLC Ser19 pAb](#)
- [Phospho Paxillin Tyr118 pAb](#)
- [Phospho Paxillin Tyr31 pAb](#)
- [ARF1 ARFS 3F1 Mouse mAb](#)
- [MD 2 pAb](#)
- [CIKS Act1 pAb](#)
- [ECSIT pAb](#)
- [SARM pAb](#)
- [MyD88 polycl Antibody human mouse](#)
- [ST2 polycl Antibody](#)
- [TAB1 polycl Antibody](#)
- [TIRAP polycl Antibody](#)
- [TIRP polycl Antibody](#)
- [Phospho PLC gamma 1 Tyr783 pAb](#)
- [CLIP Monoclonal Antibody CerCLIP 1](#)
- [HMGB1 HMG1 mAb KS1 human mouse rat bovine pig](#)
- [IAP1 pAb human rat](#)
- [Tapasin Rabbit pAb](#)
- [gp130 mAb mouse RMBeta2](#)
- [Phospho Insulin Receptor Tyr972 Antibody](#)
- [Phospho IRS 1 Tyr612 pAb](#)
- [TLR2 mAb human TL2 1](#)
- [TLR2 mAb FITC Conjugate human TL2 1](#)
- [TLR2 mAb PE Conjugate human TL2 1](#)
- [TLR3 Polyclonal Antibody](#)
- [TLR4 mAb Biotin Conjugate human HTA125](#)
- [TLR4 mAb human HTA125](#)
- [TLR4 mAb FITC Conjugate human TA125](#)
- [TLR4 pAb mouse](#)
- [TLR4 MD 2 Complex mAb mouse MTS510](#)
- [TLR4 MD 2 Complex mAb FITC Conjugate mouse MTS510](#)
- [TNF alpha mAb human 1](#)
- [TNF beta mAb human 1](#)
- [TNF Receptor 1 TNF R1 Polyclonal Antibody](#)
- [TLR8 mAb human clone 44C143](#)
- [TLR10 pAb](#)



## MOLECULAR PRODUCTS

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

- [TLR11 pAb](#)
- [CD40 Polyclonal Antibody](#)
- [TCP 1 Alpha CCT mAb mouse rat bovine canine hamster 23c](#)
- [TCP 1 Alpha CCT mAb 91a human mouse rat bovine canine](#)
- [TCP 1 Beta CCT mAb PK 8 4 4i 2f h mouse rat bov canin](#)
- [8 OHdG DNA Damage Elisa Kit](#)
- [PKA Kinase Activity Assay Kit Non radioactive](#)
- [PKB Akt Kinase Activity Assay Kit Non radioactive](#)
- [PKC Kinase Activity Assay Kit Non radioactive](#)
- [NF kappaB p65 ELISA Kit](#)
- [Rac1 Activation Kit](#)
- [Rap1 Activation Kit](#)
- [Ras Activation Kit](#)
- [Rho Activation Kit](#)
- [p70 S6K IP Kinase Activity Kit C](#)
- [Hsp27 ELISA Kit Human](#)
- [Hsp60 ELISA Kit Human](#)
- [Anti Human Hsp60 IgG A M ELISA Kit Human](#)
- [Hsp70 ELISA Kit human mouse rat bovine canine guinea pig](#)
- [Hsp70 High sensitivity EIA Kit](#)
- [Hsp70B ELISA](#)
- [Anti Human Hsp70 IgG A M ELISA Kit Human](#)
- [HO 1 Human ELISA Kit Human](#)
- [StressXpress HO 1 Rat ELISA Kit](#)
- [Hsp90 alpha ELISA](#)
- [Cpn10 Hsp10 Recombinant Protein Low Endotoxin](#)
- [Hsp70 A2 Protein Low Endotoxin](#)
- [Hsp70 A1 Low Endotoxin Recombinant Mouse Protein](#)
- [Hsp25 Protein Low Endotoxin](#)
- [Hsp60 Protein Low Endotoxin](#)
- [Hsp60 Protein Low Endotoxin](#)
- [Hsp70 Protein Low Endotoxin](#)
- [Hsp70 Protein Low Endotoxin](#)
- [Hsp65 Recombinant Protein Low Endotoxin](#)
- [Hsp27 Protein Low Endotoxin](#)
- [Hsp27 Protein Low Endotoxin](#)
- [Hsp60 Low Endotoxin Recombinant Mouse Protein](#)
- [17 AAG Hsp90 Inhibitor](#)
- [Geldanamycin Hsp90 Inhibitor](#)
- [Genistein Tyrosine Kinase Inhibitor](#)
- [H 89 PKA Inhibitor](#)
- [LY 294002 Inhibitor PI3 Kinase Inhibitor](#)
- [PD 98059 MEK Inhibitor](#)
- [PKA Inhibitor 14 22 Amide Myristoylated Inhibitor](#)
- [Rapamycin Inhibitor](#)
- [SB 203580 p38 MAP Kinase Inhibitor](#)
- [SP600125 Jnk Inhibitor](#)
- [Staurosporine Kinase Inhibitor](#)
- [U 1026 MEK Inhibitor](#)
- [Wortmannin PI3 Kinase Inhibitor](#)
- [MG 132 Proteasome Inhibitor](#)
- [Okadaic Acid Phosphatase Inhibitor](#)
- [17 DMAG Hsp90 Inhibitor](#)
- [17 GMB APA GA Hsp90 inhibitor](#)
- [CaMKII Monoclonal Antibody 6G9](#)
- [p53 PAb122 Mouse mAb](#)
- [CENP A mAb human 3 19](#)
- [14 3 3 beta zeta mAb 22 ii D8B h mouse rat bovine canin](#)
- [14 3 3 beta epsilon zeta mAb human mouse rat 3C8](#)
- [14 3 3 beta mAb mouse rat 4E1](#)
- [cdc25A mAb human mouse rat DCS 120](#)
- [cdc25A mAb human mouse rat DCS 121](#)
- [Cdk1 cdc2 mAb human mouse rat bovine canine monke 5F6](#)
- [Plk1 Mouse mAb 3F8](#)
- [Cdk2 mAb human mouse 8A12](#)
- [Chk1 mAb human mouse rat DCS 310](#)
- [Chk2 mAb human DCS 270](#)
- [Chk2 mAb human DCS 273](#)
- [Cullin 1 mAb AS97 1](#)
- [Cyclin B1 mAb V63](#)
- [Cyclin D1 mAb human mouse 5D4](#)
- [Cyclin D2 mAb human mouse DCS 3](#)
- [Cyclin D3 mAb human DCS 22](#)
- [DNA topoisomerase II alpha mAb human 1C5](#)
- [DNA topoisomerase II alpha beta mAb AK5 human mouse rat](#)
- [Phospho DNA topoisomerase II alpha Thr1342 mAb human 3D4](#)
- [RanGEF RCC1 3D11 Mouse mAb](#)
- [ORC2 mAb human 3B7](#)
- [Phospho p53 Ser392 mAb human FPS392](#)
- [Phospho p53 Ser315 mAb human FPS315](#)
- [Phospho Vimentin Ser6 mAb human MO6](#)
- [Phospho Vimentin Ser33 mAb human YT33](#)
- [Phospho Vimentin Ser38 mAb human TM38](#)
- [Phospho Vimentin Ser50 mAb human mouse rat TM50](#)
- [Phospho Vimentin Ser55 mAb human mouse rat 4A4](#)
- [Phospho Vimentin Ser71 mAb human mouse rat TM71](#)
- [RAD54 mAb Rad54 4E3 1](#)
- [RAD54 mAb Rad54 3E3 1](#)
- [Histone H2AX phospho Ser139 9F3 Mouse mAb 9F3](#)
- [Rad51 mAb Rad51 3C10](#)
- [Nucleolin mAb human bovine 4E2](#)
- [Phospho Rb Ser780 mAb human phosphorylated Rb 2C4](#)
- [MEK1 mAb human rat Xenopus 4A5](#)
- [PI 3 kinase alpha mAb human AB6](#)
- [ATM mAb human mouse ATX08](#)
- [PKC alpha MCS Mouse mAb](#)
- [DJ 1 mAb human 3E8](#)
- [Beta Catenin mAb human mouse rat 12F7](#)
- [GSK3 alpha beta 1H8 Mouse mAb](#)
- [GAK mAb human mouse rat 1C2](#)
- [CREB mAb human 82B514](#)
- [Dnmt1 mAb human mouse 60B1220](#)
- [Phospho I kappa B alpha mAb Ser32 Ser36 human 39A1413](#)
- [TIF1beta Monoclonal Antibody 20A1](#)
- [HS1 mAb 3A3 human](#)
- [FAK mAb 12G4 human mouse rat](#)
- [Phosphotyrosine mAb human mouse rat rabbit 6D12](#)
- [CaMKII Polyclonal Antibody](#)
- [Phospho CaMKII Thr286 pAb](#)
- [Histone H3 phospho Ser28 Polyclonal Antibody](#)
- [Phospho cdc2 Tyr15 pAb human](#)
- [p33 ING1 pAb human](#)
- [p53 pAb human mouse rat](#)
- [p70 S6K pAb human mouse rat bovine](#)
- [p90 RSK1 pAb human mouse rat bovine](#)
- [Plk phospho Thr210 pAb](#)
- [AuroraB Thr232 pAb](#)
- [eIF 2 alpha pAb human mouse rat bovine canine guinea](#)
- [Phospho eIF 2 alpha Ser52 pAb human mouse yeast](#)
- [Phospho eIF 4E Ser209 pAb human](#)
- [Ras Polyclonal Antibody](#)
- [Rab3A pAb mouse rat](#)
- [RAB4 pAb Antibody](#)
- [Rab4 pAb human mouse rat canine chicken fish rainb](#)
- [RAB4 Polyclonal Antibody](#)
- [Rab5 pAb human mouse rat bovine canine guinea pig](#)
- [Rap1 Rabbit pAb](#)
- [Rap1 pAb](#)
- [Rap1 pAb human mouse rat bovine canine chicken gui](#)
- [Rap1 Polyclonal Antibody](#)
- [Erk1 2 MAPK Rabbit pAb](#)
- [Erk1 2 MAPK pAb human mouse rat bovine chicken Dr](#)
- [MEK5 pAb human mouse rat canine monkey rabbit shee](#)
- [MEK1 pAb human mouse rat Xenopus](#)
- [MEK6 pAb human mouse rat Xenopus](#)
- [MAPKAPK 2 Polyclonal Antibody](#)
- [Dual Phospho ERK1 2 Thr202 Tyr204 pAb human rat](#)
- [Dual Phospho p38 MAPK Thr180 Tyr182 pAb human rat](#)
- [Phospho MEK1 Ser298 pAb human mouse rat](#)
- [Phospho MEK1 Thr292 pAb human mouse rat](#)
- [Phospho MEK1 Thr386 pAb human mouse rat](#)
- [Phospho MEK1 2 Ser217 221 pAb human mouse](#)
- [Phospho Elk 1 Ser383 pAb human](#)
- [PHAS I pAb human mouse rat](#)
- [PHAS II pAb human mouse rat bovine canine pig rabb](#)
- [Phospho Tau Ser262 pAb](#)
- [Phospho Tau Ser396 pAb](#)
- [eNOS pAb human mouse rat bovine dog guinea pig ham](#)
- [nNOS pAb human mouse rat bovine](#)
- [eNOS Rabbit pAb](#)
- [eNOS Polyclonal Antibody](#)
- [nNOS Rabbit pAb](#)
- [nNOS phospho Ser1417 Rabbit pAb](#)
- [DNA PK pAb human mouse rat hamster](#)
- [PKA NT Polyclonal Antibody](#)
- [PKG Polyclonal Antibody](#)
- [PKC pAb human mouse rat bovine canine chicken guin](#)
- [PKCpAb human mouse rat bovine canine chicken guin](#)
- [Akt Polyclonal Antibody](#)
- [PKG Rabbit pAb](#)
- [Phospho PKB Akt Thr308 pAb human mouse](#)
- [PKB beta Akt2 pAb Rabbit Polyclonal human mouse rat](#)
- [Phospho PKC gamma Thr514 pAb Human](#)
- [Phospho PKC gamma Thr674 pAb Human](#)
- [SGK 1 CT pAb human monkey](#)
- [SGK 1 NT pAb human](#)
- [PDK 1 Rabbit pAb](#)
- [MEKK1 Rabbit pAb](#)
- [Phospho JNK1 2 SAPK Thr183 Tyr185 Antibody Rabbit Polycl](#)
- [GSK3 Beta pAb human mouse rat bovine](#)
- [CK2 Alpha pAb human mouse rat bovine Drosophila fis](#)
- [Phospho GSK3 beta Ser9 Antibody Rabbit Polyclonal human](#)
- [Phospho GSK3 alpha beta Tyr216 Tyr279 Antibody Rabbit Polyc](#)
- [Caveolin 2 pAb human](#)
- [Phospho Caveolin 2 Ser23 pAb human](#)
- [Phospho Caveolin 2 Ser36 pAb human](#)
- [Phospho MARCKS Ser152 156 Antibody rat](#)
- [IRAK4 pAb](#)
- [IRAKM pAb](#)
- [Phosphoserine Polyclonal Antibody Biotin](#)
- [Phosphoserine pAb HRP Conjugate](#)
- [Phosphoserine pAb serine phosphorylated proteins and pep](#)
- [Phosphothreonine Antibody threonine phosphorylated proteins a](#)
- [STAT1 alpha Antibody human mouse rat bovine](#)
- [STAT4 Antibody mouse rat](#)
- [STAT4 pAb mouse rat](#)
- [Phospho STAT 1 Tyr701 pAb](#)
- [Stat 5A B Tyr 694 699 pAb](#)
- [Phospho STAT 1 Tyr727 pAb](#)
- [Stat3 phospho Tyr705 Rabbit pAb](#)
- [Phospho STAT 3 Tyr705 pAb](#)
- [AP 2 Antibody human](#)
- [c Jun pAb human mouse rat bovine canine chicken Dr](#)
- [Phospho c Jun Ser73 pAb human mouse rat](#)
- [NF Kappa B p50 pAb mouse rat](#)
- [IKK alpha pAb human](#)
- [IKK beta pAb human mouse rat](#)
- [Acetylated Lysine Polyclonal pAb Biotin](#)
- [Acetylated Lysine pAb HRP Conjugate](#)
- [Acetylated Lysine pAb](#)
- [Methylated Lysine pAb Biotin](#)
- [Methylated Lysine pAb HRP Conjugate](#)
- [Methylated Lysine rabbit polyclonal](#)
- [Nrf2 Polyclonal pAb](#)
- [IKK epsilon pAb](#)
- [IKK gamma NEMO pAb](#)
- [Phospho Cortactin Tyr421 pAb mouse](#)
- [Phospho ErbB 2 Tyr1248 pAb human](#)
- [c Kit pAb human](#)
- [Phospho JAK1 Tyr1022 Tyr1023 pAb](#)
- [Phospho JAK2 Tyr1007 1008 pAb](#)
- [Phospho c Met Tyr1230 1234 1235 pAb](#)
- [BTK pAb](#)
- [Phospho Src Tyr418 pAb](#)
- [Phospho Tyrosine Hydroxylase Ser40 pAb rat](#)
- [Phospho FAK Tyr861 pAb](#)
- [Phospho FAK Tyr397](#)
- [SHPS 1 S1RP 1 alpha pAb human mouse rat bovine](#)
- [Phosphotyrosine pAb HRP Conjugate](#)
- [Phosphotyrosine pAb](#)
- [Cdk4 pAb](#)
- [cdc42 Rac pAb](#)
- [p38 pAb human mouse rat bovine canine chicken guin](#)
- [MEKK3 pAb](#)
- [INOS Polyclonal Antibody](#)
- [PKA CT Rabbit pAb](#)
- [SAPK Alpha JNK2 pAb human mouse rat bovine](#)
- [RSK2 MAPKAPK1 pAb](#)
- [TAK1 pAb Rabbit Polyclonal human mouse rat bovine](#)
- [NF Kappa B p65 RelA pAb human mouse rat bovine ca](#)
- [rabbit anti Src rabbit polyclonal](#)
- [Histone H2B Recombinant Human Protein](#)
- [Dkk 1 Recombinant Mouse Protein](#)
- [3T3 Cell Lysate](#)
- [3T3 Cell Lysate Heat Shocked](#)
- [A431 Cell Lysate TSA Treated](#)
- [HeLa Cell Lysate](#)
- [HeLa Cell Lysate Heat Shocked](#)
- [HeLa Cell Lysate Heat Shocked](#)
- [Jurkat Cell Lysate](#)
- [Jurkat Cell Lysate Heat Shocked](#)
- [PC 12 Cell Lysate](#)
- [PC 12 Cell Lysate Heat Shocked](#)
- [Human Liver Microsome Extract](#)
- [Mouse Brain Tissue Extract](#)
- [Mouse Liver Microsome Extract](#)
- [Rat Brain Tissue Extract](#)
- [Rat Liver Microsome Extract](#)
- [cDNA Synthesis Kit](#)
- [Cytochrome P450 pAb human mouse rat canine guinea pi](#)
- [GST P pAb human mouse rat](#)
- [GST pi pAb human mouse rat](#)
- [HA tag pAb HA tag](#)
- [Myc tag mAb PL 14 Myc tag recombinant proteins](#)
- [VSV G tag pAb VSV G tagged recombinat proteins](#)
- [Thioredoxin mAb 2C9 E coli Trx and Trx tag fusion proteins](#)
- [BrdU mAb 2B1 Bromodeoxyuridine BrdU incorporated into nuc](#)
- [RecA mAb ARM193 E coli](#)
- [GAD65 67 mAb 9A6 human mouse rat](#)
- [APP mAb 3E9 human mouse](#)
- [APP pAb human mouse rat](#)
- [Amyloid beta mAb 2C8 human mouse weak](#)
- [Drebrin mAb M2F6 h mouse rat chicken feline guinea p](#)



## MOLECULAR PRODUCTS

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

- Phospho GFAP mAb Ser8 YC10 human bovine pig
- MBP pAb human mouse rat
- Neurofilament NF H pAb human mouse rat
- Neurofilament NF M mAb 3H11 human mouse rat chicken
- Hsp25 Protein
- Hsp60 Protein
- Hsp70 Hsp72 Protein
- Hsp65 Protein
- HO 1 Hsp32 mAb human mouse rat bovine canine monk
- HO 1 Hsp32 Monoclonal Antibody HO 1 1
- HO 1 Hsp32 mAb
- HO 1 Hsp32 Monoclonal Antibody HO 1 2 DyLight 488
- HO 1 Hsp32 Monoclonal Antibody HO 1 2 Biotin
- HO 1 Hsp32 HO 1 2 Mouse mAb
- HO 1 Hsp32 HO 1 2 FITC Conjugate Mouse mAb
- HO 1 Hsp32 HO 1 2 PE Conjugate Mouse mAb
- HO 1 Hsp32 Polyclonal Antibody
- HO 2 pAb human mouse rat bovine canine crawfish gu
- HIF 1 beta mAb H1beta234 human mouse rat bovine ferret
- Cytochrome P450 Reductase pAb human mouse rat bovine
- Biliverdin Reductase pAb human mouse rat hamster pig
- Biliverdin Reductase pAb
- HIF 1 alpha mAb Halpha111a human
- HIF 2 alpha pAb human
- NQO1 mAb A180
- Cysteine Monoclonal Antibody 6B4
- HO 2 Protein
- Cytochrome P450 Reductase Native Protein
- Biliverdin Reductase Protein
- Active Biliverdin Reductase Protein
- Hsp90 Antibody Sample Pack
- Hsp90 Antibody Sample Pack with Protein Standards
- Hsp70 Antibody Sample Pack
- Hsp70 Antibody Sample Pack with Protein Standards
- Heme Oxygenase Antibody Sample Pack
- Heme Oxygenase Antibody Sample Pack with Protein Standards
- Hsp70 human Monoclonal Antibody Sample Pack
- Hsp70 human Monoclonal AB Sample Pack with Protein Standard
- GPCR Pain Antibody Sample Pack
- GPCR Obesity Antibody Sample Pack
- GPCR Cardio Antibody Sample Pack
- GPCR Custom Antibody Sample Pack 5
- GPCR Custom Antibody Sample Pack 6
- GPCR Custom Antibody Sample Pack 7
- GPCR Custom Antibody Sample Pack 8
- GPCR Custom Antibody Sample Pack 9
- GPCR Custom Antibody Sample Pack 10
- GPCR Custom Antibody Sample Pack 11
- GPCR Custom Antibody Sample Pack 12
- GPCR Custom Antibody Sample Pack 13
- GPCR Custom Antibody Sample Pack 14
- GPCR Custom Antibody Sample Pack 15
- GPCR Custom Antibody Sample Pack 16
- GPCR Custom Antibody Sample Pack 17
- GPCR Custom Antibody Sample Pack 18
- GPCR Custom Antibody Sample Pack 19
- GPCR Custom Antibody Sample Pack 20
- Dehydrin pAb algae barley dicots ferns grass gymnos
- Active Akt1
- Active Akt3
- Active Erk1
- Active GSK3 beta
- Active CK2 Alpha 1
- Active Lck
- Active LYN
- Active NEK6
- Active PAK4
- Active PDK1 recombinant human protein
- Active PKA Catalytic beta
- Active PKC mu
- Active PKD2
- Active SGK 2
- Active PKC nu
- Active SGK 1 truncated NT 60 a a recombinant human protein
- Active Src
- Active PKA Catalytic gamma
- Active PKC eta
- Active PKC zeta
- Active ZAP 70
- Goat anti Mouse IgG Fab Polyclonal Antibody HRP Conjugate
- Mouse IgG pAb AP conj.
- Goat anti Mouse IgM Polyclonal Antibody HRP Conjugate
- Anti Rat IgG pAb HRP conj.
- Goat anti Rat IgM HRP Conjugate Goat pAb
- Anti Rabbit IgG pAb HRP conj.
- Anti Rabbit IgG pAb AP conj.
- Sheep Goat IgG Antibody HRP conj sheep goat bovine
- Green Fluorescent Protein mAb 1E4 GFP transfectant cells E
- Mouse IgG1 Isotype Control DyLight 488 Conjugate Mouse mAb
- Mouse IgG1 Isotype Control PE Conjugate Mouse mAb
- Mouse IgG2a Isotype Control DyLight 488 Conjugate Mouse mAb
- Mouse IgG2b Isotype Control PE Conjugate Mouse mAb
- Cu Zn SOD Polyclonal Antibody
- Cu Zn SOD pAb
- SOD Cu Zn pAb human mouse rat bovine
- Cu Zn SOD Rabbit pAb
- EC SOD Rabbit pAb
- SOD Mn pAb human mouse rat bovine canine gerbil ha
- Mn SOD Rabbit pAb
- Mn SOD Polyclonal Antibody
- Mn SOD SOD2 Recombinant Mouse Protein
- Hsp104 pAb S cerevisiae yeast
- Hsp110 pAb
- Hsp110 pAb human mouse rat bovine canine fish rain
- Cpn10 Hsp10 Rabbit pAb
- Ubiquitin Polyclonal Antibody DyLight 488
- Ubiquitin pAb human mouse rat bovine canine chicken
- Ubiquitin Rabbit pAb
- Ubiquitin Polyclonal Antibody PE
- Ubiquitin mAb P4G7 H11 h mouse rat bov canine chicken
- Multi Ubiquitin Antibody monoclonal Antibody FK2
- GroES pAb E coli
- Crystallin AlphaA pAb bovine
- Crystallin alphaB Rabbit pAb
- Crystallin AlphaB pAb human mouse rat bovine pig
- Crystallin AlphaA AlphaB pAb bovine
- Phospho Crystallin AlphaB Ser19 pAb bovine
- Crystallin alphaB phospho Ser45 Polyclonal Antibody
- Crystallin AlphaB phospho Ser59 Polyclonal Antibody
- Crystallin Beta mAb bovine 3 H9 2
- GrpE Rabbit pAb
- Hsp30 mAb fish chinook salmon chum salmon rainb trout
- Hsp30 mAb fish chinook salmon chum salmon rainbow trout
- Hsp40 Hdj1 DyLight 488 Conjugate Rabbit pAb
- Hsp40 Hdj1 Polyclonal Antibody
- Hsp40 Hdj1 PE Conjugate Rabbit pAb
- DnaJ pAb E coli
- Hsp40 mAb 2E1 human mouse rat
- Hsp47 Colligin M16 10A1 Mouse mAb
- Phospho Hsp27 Ser78 pAb human bovine guinea pig mon
- Hsp27 phospho Ser82 Polyclonal Antibody
- Phospho Hsp27 Ser82 pAb
- Hsp27 phospho Ser15 Rabbit pAb
- Glutathione NEM mAb 8 IGSB All mammalian cells
- Glutathione Peroxidase mAb GPX 347 human
- Glutathione Monoclonal mAb D8
- Metallothionein Monoclonal Antibody UC1MT
- ERp57 Grp58 Polyclonal Antibody
- ERp57 Grp58 pAb human mouse rat bovine canine gui
- Calreticulin pAb human mouse rat bovine canine chic
- Calreticulin Rabbit pAb
- Calreticulin FMC 75 DyLight 488 Conjugate Mouse mAb
- Calreticulin mAb FMC 75 human hamster monkey
- Calreticulin FMC 75 PE Conjugate Mouse mAb
- Calreticulin Polyclonal Antibody
- Calcineurin A Polyclonal Antibody
- P23 Antibody rabbit polyclonal
- p23 Rabbit pAb
- ERp57 Grp58 mAb MaP Erp57 h canine hamster monkey pig
- ERp57 Grp58 MaP Erp57 Mouse mAb
- Hsp70B Prime 165f Mouse mAb
- Hsp70B prime pAb
- Hsp70 Hsc70 pAb human mouse rat bovine canine chic
- Hsc70 Hsp70 Polyclonal Antibody
- Hsp70 Hsc70 pAb fish carp chum salmon rainbow trout
- Hsp70 Fish pAb
- Hip Rabbit pAb
- Cpn10 Hsp10 Chlamydia mAb Chlamydia trachomatis
- Hsp70 pAb human mouse rat bovine canine cat guinea
- Hsp27 Monoclonal Antibody G3 1 DyLight TM 488 Conjugate
- Hsp27 mAb Biotin conjugate human monkey
- Hsp27 mAb human bovine fish rainbow trout monkey
- Hsp27 mAb
- Hsp27 G3 1 PE Conjugate Mouse mAb
- Hsp25 Polyclonal Antibody DyLight 488
- Hsp25 Polyclonal Antibody
- Hsp25 Polyclonal Antibody PE
- Hsp27 pAb human guinea pig monkey pig weak
- Hsp60 Polyclonal Antibody
- Hsp60 mAb human mouse rat bovine canine chicken Dr
- Hsp60 mAb
- Hsp60 LK 2 DyLight 488 Conjugate Mouse mAb
- Hsp60 LK 2 Mouse mAb
- Hsp60 LK 2 PE Conjugate Mouse mAb
- Hsp70 Hsp72 C92F3A 5 DyLight 488 Conjugate Mouse mAb
- Hsp70 Hsp72 mAb AP conjugate human mouse rat belu
- Hsp70 Hsp72 mAb Biotin conjugate human mouse rat b
- Hsp70 Hsp72 mAb human mouse rat beluga bovine can
- Hsp70 Hsp72 C92F3A 5 FITC Conjugate Mouse mAb
- Hsp70 Hsp72 mAb C92F3A 5
- Hsp70 Hsp72 Monoclonal Antibody C92F3A 5 PE
- Hsp70 Hsp72 pAb human mouse rat beluga bovine can
- Hsp70 Hsp72 Polyclonal Antibody
- Hsp70 Hsp72 Monoclonal Antibody N31F2 4
- Hsp70 Hsp72 Monoclonal Antibody C96F3 3
- Hsp70 Hsp72 Monoclonal Antibody N15F2 5
- Hsp70 Hsp72 Monoclonal Antibody N21F3 2
- Hsp70 Hsp72 Monoclonal Antibody N33F3 4
- Hsp70 Hsp72 Monoclonal Antibody N6F3 6 140
- Hsc70 Hsp73 1B5 DyLight 488 Conjugate
- Hsc70 Hsp73 mAb 1B5 Biotin conjugate
- Hsc70 Hsp73 mAb human mouse rat bovine canine chi
- Hsc70 Hsp73 1B5 Rat mAb
- Hsc70 Hsp73 1B5 PE Conjugate Rat mAb
- Hsc70 Hsp73 pAb human mouse rat bovine canine chi
- Hsc70 Hsp73 Rabbit pAb
- Hsc70 plant cytosolic mAb 5B7 plant apple asparagus
- Hsc70 plant ER BiP Monoclonal Antibody 1D9
- Hsc70 Hsp73 BiP Polyclonal Antibody
- Hsp70 Hsc70 N27F34 DyLight 488 Conjugate Mouse mAb
- Hsp70 Hsc70 mAb AP conjugate human mouse rat beluga
- Hsp70 Hsc70 mAb human mouse rat beluga bovine canin
- Hsp70 Hsc70 N27F34 PE Conjugate Mouse mAb
- Grp78 BiP mAb mouse rat bovine fungus Cryphonectri
- Grp78 BiP pAb
- KDEL Grp78 Grp94 Monoclonal Antibody 10C3 DyLight 488
- KDEL mAb Recognizes proteins containing the KDEL sequenc
- KDEL Grp78 Grp94 10C3 Mouse mAb
- KDEL Grp78 Grp94 Monoclonal Antibody 10C3 PE
- Hsp60 Goat pAb
- Hsp60 Monoclonal Antibody Mab11 13
- Hsp90 Monoclonal Antibody AC88 DyLight 488
- Hsp90 mAb human mouse rat beluga bovine Clone AC88
- Hsp90 mAb human mouse rat beluga bovine canine C
- Hsp90 Monoclonal Antibody AC88
- Hsp90 Monoclonal Antibody AC88 PE
- Hsp90 Mab 16F1 Biotin Conjugate
- Hsp90 mAb human mouse rat beluga bovine canine chi
- Hsp90 16F1 Rat mAb
- Hsp90 Rabbit pAb
- Hsp90 alpha mAb 9D2 human chicken
- Hsp90alpha Monoclonal Antibody 9D2 HRP
- Hsp90Alpha Monoclonal Antibody 9D2
- Hsp90 beta mAb human mouse rat bovine canine chicke
- Hsp90beta K3705 Mouse mAb
- Hsp90beta Monoclonal Antibody K3701
- Hsp90 mAb 2D12
- Hsp90 Polyclonal Antibody
- Grp94 9G10 DyLight 488 Conjugate Rat mAb
- Grp94 mAb human mouse rat bovine canine chicken gu
- Grp94 9G10 PE Conjugate Rat mAb
- Grp94 Rabbit pAb
- Calnexin pAb human mouse rat bovine canine chicken
- Calnexin Rabbit pAb
- Calnexin pAb human mouse rat bovine canine chicken
- DnaK mAb 8E2 2 E coli Salmonella
- DnaK Monoclonal Antibody 8E2 2
- Hsp65 mAb human mouse rat bovine Drosophila E coli
- Hsp65 mAb 4H11 M bovis M leprae
- Hsp71 mAb 5A8
- PDI pAb human mouse rat bovine canine guinea pig h
- PDI Monoclonal Antibody 1D3 DyLight 488
- PDI mAb 1D3
- PDI Monoclonal Antibody 1D3 PE
- HO 1 Rabbit pAb
- HO 1 Hsp32 pAb human mouse rat canine guinea pig
- HO 1 Hsp32 pAb human mouse rat canine guinea pig
- HO 1 Hsp32 pAb
- HO 1 Hsp32 pAb human mouse rat canine hamster mon
- HO 1 Hsp32 Rabbit pAb
- HO 2 Rabbit pAb
- HSF1 pAb
- HSF1 Polyclonal Antibody
- HSF1 phospho Ser326 Polyclonal Antibody
- HSF1 10H8 Rat mAb
- HSF2 mAb human mouse rat bovine canine guinea pig
- Kempptide Substrate
- Crebtide Substrate
- Akt PKB SGK Substrate



## MOLECULAR PRODUCTS

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

- PKC Substrate
- Src Lck Substrate
- Casein Kinase 1 Substrate
- Casein Kinase 2 Substrate
- Crosstide Substrate
- S6K Rsk Substrate
- SGKtide Substrate
- Erktide Substrate
- Cpn10 Hsp10 Protein
- Crystallin Alpha Protein
- Crystallin AlphaA Protein
- Crystallin AlphaA Protein
- Crystallin AlphaB Protein
- Crystallin AlphaB Protein
- Bovine bH Crystallin Protein
- Crystallin Beta Protein
- Bovine bL Crystallin Protein
- Bovine g Crystallin Protein
- Hsp40 Hdj1 Recombinant Protein
- Hsp40 Hdj1 Recombinant Protein
- Hsp40 Hdj2 Recombinant Human Protein
- Hsp70 A1 Recombinant Protein
- Hsp25 Recombinant Mouse Protein
- Hsp47 Colligin Recombinant Protein
- HO 2 Recombinant Human Protein
- Calreticulin Recombinant Protein
- GroEL Recombinant E. coli Protein
- GroES Protein
- DnaK Protein
- DnaK Protein
- DnaJ Protein
- DnaJ Recombinant E. coli Protein
- GrpE Protein
- GrpE Recombinant Protein
- p23 Protein
- Hsp27 Recombinant Protein
- Hsp27 Protein
- phospho Hsp27 Protein
- Hsp27 phospho Recombinant Human Protein
- HO 1 Hsp32 recombinant rat Protein
- HO 1 Hsp32 Recombinant Human Protein
- Hsp60 Recombinant Rat Protein
- Hsc70 Hsp73 Protein
- Hsc70 Hsp73 Protein ATPase fragment
- Hsc70 Hsp73 ATPase Frag Recombinant Bovine Protein
- Hsp70 Hsp72 Active Recombinant Protein
- Hsc70 Hsp73 Protein Biotin conjugate
- Hsp70B Protein
- Grp78 BiP Recombinant Protein
- Grp94 Recombinant Protein
- Hip Protein
- Hsp90 Protein
- Hsp90 alpha Protein
- Hsp90 alpha Protein
- Hsp90b Recombinant Protein
- Grp75 Mortalin Recombinant Human Protein
- Calnexin Recombinant Protein
- Hsp71 Recombinant M tuberculosis Protein
- PDI Recombinant Human Protein
- HSF1 Recombinant Human Protein
- HSF1 Protein
- HSF1 Recombinant phospho Human Protein
- ERp72 Polyclonal Antibody
- Hsp90alpha Rabbit pAb
- Grp75 Mortalin Monoclonal Antibody 30A5
- Grp75 mAb 30A5
- Grp75 Mortalin Polyclonal Antibody
- GroEL pAb
- Estrogen Receptor mAb H 151 human mouse rat bovine
- Estrogen Receptor Alpha mAb human mouse rat hamster
- FKBP59 Hsp56 p59 mAb human bovine guinea pig hamster
- HOP p60 mAb human mouse rat bovine canine chicken
- UNC45 Monoclonal Antibody AbS1
- HOP p60 Protein
- HOP p60 Recombinant Protein
- Synaptotagmin mAb mouse rat bovine chicken rabbit s
- Synaptotagmin mAb mouse rat bovine fish shark monk
- KDEL Receptor mAb human mouse rat bovine canine chi
- KDEL Receptor KR 10 Mouse mAb
- Synapsin I Monoclonal Antibody 223
- LAMP1 Ly1C6 Mouse mAb
- LAMP2 mAb GL2A7 human mouse
- PSD 95 mAb 7E3 1B8 mouse rat bovine
- PSD 95 mAb 6G6 1C9 mouse rat bovine
- Bassoon Monoclonal Antibody SAP7F407
- SAP97 RPL197.4 Mouse mAb
- SAP102 mAb 7D3 mouse rat
- Membrin mAb human rat canine chicken hamster monkey
- GS28 HFD9 Mouse mAb
- GS28 mAb mouse rat bovine canine chicken hamster p
- Synaptophysin mAb SP15 human mouse rat bovine
- SNAP 25 Monoclonal Antibody SP12
- Syntaxin mAb human mouse rat bovine feline hamster
- Syntaxin SP6 Mouse mAb
- VAMP Synaptobrevin mAb human mouse rat bovine hams
- rSec8 mAb human mouse rat bovine canine chicken fi
- rSec8 Monoclonal Antibody 14G1
- NSF 9G7 3 Mouse mAb
- rSec6 9H5 Mouse mAb
- Syntaxin 6 Monoclonal Antibody 3D10
- Syntaxin 13 mAb 15G2 mouse rat canine hamster
- Alpha Beta SNAP mAb human mouse rat bovine canine c
- Amphiphysin mAb human mouse rat bovine monkey rabbi
- Dynamin 1 mAb D5 human mouse rat bovine chicken
- Transferrin Polyclonal Antibody
- Glucosidase II Alpha pAb human mouse rat canine ha
- Membrin pAb human mouse rat bovine canine chicken
- UGGT pAb mouse rat
- SNAP 25 pAb
- CSP Rabbit pAb
- Phospho Synapsin I Ser9 pAb rat
- Synapsin I pAb human mouse rat bovine
- Syntaxin 1A pAb mouse rat bovine
- Syntaxin 2 pAb human mouse rat bovine canine chicke
- VAMP2 Synaptobrevin Rabbit pAb
- Synaptotagmin I Rabbit pAb
- Grb2 Rabbit pAb
- Synapsin II pAb mouse rat
- TIANamp Bacteria DNA Kit
- TIANamp Genomic DNA Kit
- Plant Genomic DNA Kit
- TIANamp Yeast DNA Kit
- TIANamp N96 Blood DNA Kit
- TIANamp Virus DNA RNA Kit
- TIANamp Micro DNA Kit
- TIANamp Blood DNA Kit 0.1 1 ml
- RelaxGene Blood DNA System 0.1 20 ml
- DNAsecure Plant DNA Kit
- DNAquick Plant System
- TIANamp Swab DNA Kit
- TIANamp Feedstuff Animal DNA Kit
- TIANamp Marine Animals DNA Kit
- TIANquick DNA Extraction Kit for Food
- MagGene Genomic DNA Kit
- TIANamp Stool DNA Kit
- TIANcombi DNA Lyse Amp PCR Kit
- Buffer GA
- Buffer GP1
- Buffer GP2
- Buffer GD
- Elution Buffer TE
- Spin Column CB3
- Spin Column CR2
- Buffer GS
- Elution Buffer TB
- Buffer FG
- Buffer LP1
- Buffer LP2
- Buffer LP3
- Buffer FP1
- Buffer FP2
- Red Cell Lysis Buffer
- Lysozyme 50 mg/ml
- Proteinase K 20 mg/ml
- RNaseA 10 mg/ml
- RNaseA 100 mg/ml
- Lyticase 10 U/l
- TIANamp Virus RNA Kit
- TRNzol Reagent
- RNAsore Reagent
- RNAsafe RNase Inhibitor
- RNAClean Kit
- RNAsimple Total RNA Kit
- RNAPrep pure Micro RNA Kit
- TRNzol A Reagent
- TIANprep DNA RNA Isolation Kit
- TIANprep DNA RNA Protein Isolation Kit
- RNAPrep pure Cell Bacteria Purification Kit
- RNAPrep pure Tissue Purification Kit
- RNAPrep pure Plant Purification Kit
- RNAPrep pure Blood Purification Kit
- RNAPlant plus Reagent
- miRcute micro RNA Isolation Kit
- Buffer RW
- Filtration Column CS
- Spin Column CR1
- Spin Column CR3
- Buffer RZ
- Buffer RW1
- DNase RNase Free ddH2O
- 5 RNA Electrophoretic Loading Buffer
- DNaseI RNase free
- Grinding Pestle
- Carrier RNA
- TIANprep Mini Plasmid Kit
- TIANpure Mini Plasmid Kit
- TIANprep Midi Plasmid Kit
- TIANpure Midi Plasmid Kit
- TIANprep Yeast Plasmid DNA Kit
- TIANprep Highpure N96 Plasmid Kits
- TIANprep Rapid N96 Plasmid Kits
- HighPure Maxi Plasmid Kit
- EndoFree Maxi Plasmid Kit
- Buffer P4
- Elution Buffer EB
- Spin Column CP2
- Spin Column CP3
- Spin Column CP4
- Spin Column CP5
- Filtration
- Buffer YP1
- Buffer YP2
- Buffer YP3
- TIANquick Mini Purification Kit
- TIANquick Midi Purification Kit
- TIANquick Maxi Purification Kit
- TIANgel Mini Purification Kit
- TIANgel Midi Purification Kit
- TIANgel Maxi Purification Kit
- TIANquick Oligo Purification Kit
- TIANquick N96 Purification Kits
- Universal DNA Purification Kit
- Buffer PS
- Buffer PN
- Buffer PC
- Spin Column CA1
- Spin Column CB1
- Spin Column CA2
- Spin Column CB2
- Spin Column CA3
- T7 Primer
- T3 Primer
- SP6 Primer
- Random Primers
- Oligo dT 15
- Super pure dNTP 2.5mM each
- Super pure dNTP 10mM each
- Super pure dATP 100mM each
- Super pure dGTP 100mM each
- Super pure dCTP 100mM each
- Super pure dTTP 100mM each
- dNTP 2.5mM each
- dNTP 10mM each
- Pfu DNA Polymerase 10 Pfu Buffer mixed with Mg2
- Pfu DNA Polymerase 10 Pfu Buffer and Mg2
- Taq DNA Polymerase 10 Taq Buffer mixed with Mg2
- Taq DNA Polymerase 10 Taq Buffer and Mg2
- Long Taq DNA Polymerase 10 Long Taq Buffer mixed with Mg2
- Long Taq DNA Polymerase 10 Long Taq Buffer and Mg2
- Taq Platinum DNA Polymerase 10 Taq Platinum Buffer mixed with Mg2
- Taq Platinum DNA Polymerase 10 Taq Platinum Buffer and Mg2
- Taq Plus DNA Polymerase 10 Taq Plus Buffer mixed with Mg2
- Taq Plus DNA Polymerase 10 Taq Plus Buffer and Mg2
- HotMaster Taq DNA Polymerase 10 HotMaster Taq Buffer mixed with Mg2
- 2 Pfu PCR MasterMix with loading dye
- 2 Pfu PCR MasterMix
- 2 Taq PCR MasterMix with loading dye
- 2 Taq PCR MasterMix
- 2 Hotstart Taq PCR MasterMix with loading dye
- 2 Hotstart Taq PCR MasterMix
- 2 Long Taq PCR MasterMix with loading dye
- 2 Long Taq PCR MasterMix
- 2 Taq Platinum PCR MasterMix with loading dye
- 2 Taq Platinum PCR MasterMix
- 2 Taq Plus PCR MasterMix with loading dye
- 2 Taq Plus PCR MasterMix
- 2 GC rich PCR MasterMix with loading dye
- 2 GC rich PCR MasterMix
- 2 PCR Reagent with loading dye
- 2 HotMaster PCR MasterMix with loading dye
- Golden Easy PCR System with loading dye
- Golden Fast PCR Kit
- Multiplex PCR amplification kit
- ddH2O
- Quant Reverse Transcriptase
- TIANScript M MLV
- QuantScript RT Kit
- TIANScript RT Kit
- Quant One Step RT PCR Kit
- miRcute miRNA First strand cDNA Synthesis Kit
- RealMasterMix SYBR Green



## MOLECULAR PRODUCTS

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

- [RealMasterMix Probe](#)
- [Quant qRT PCR SYBR Green Kit](#)
- [Quant One Step qRT PCR SYBR Green Kit](#)
- [Quant One Step qRT PCR Probe Kit](#)
- [miRcute miRNA Qpcr Detection Kit](#)
- [MagneGene Genomic DNA Kit](#)
- [TIANamp RNA Kit for Virus Detection](#)
- [One Step RT PCR Kit for Virus Detection](#)
- [Super Onestep One Step RT PCR Kit for Virus Detection](#)
- [DNA Marker I](#)
- [DNA Marker II](#)
- [DNA Marker III](#)
- [DNA Marker IV](#)
- [DNA Marker V](#)
- [DNA Marker VII](#)
- [50 bp DNA Ladder](#)
- [200 bp DNA Ladder](#)
- [500 bp DNA Ladder](#)
- [1 kb Plus DNA Ladder](#)
- [D2000](#)
- [D15000](#)
- [pBR322 DNA Msp I](#)
- [pUC18 DNA Msp I](#)
- [DNA Electrophoretic Loading Buffer Bromophenol Blue](#)
- [DNA Electrophoretic Loading Buffer Bromophenol Blue Xylene Cyanol](#)
- [Ethidium Bromide EB 10 mg/ml](#)
- [50 TAE Buffer](#)
- [5 TBE Buffer](#)
- [Agarose low EEO](#)
- [TOP10 Chemically Competent Cell](#)
- [BL21 DE3 Chemically Competent Cell](#)
- [BL21 DE3 pLysS Chemically Competent Cell](#)
- [pGM T Recombinant Colonies PCR Identification Kit](#)
- [pGM T Ligation Kit](#)
- [pBS T II Ligation Kit](#)
- [pGM T Cloning Kit](#)
- [pBS T II Cloning Kit](#)
- [pGM T Blunt Cloning Kit](#)
- [pBS T II Blunt Cloning Kit](#)
- [Anti GST Antibody](#)
- [Anti His Antibody](#)
- [Anti Myc Antibody](#)
- [Anti HA Antibody](#)
- [Anti GFP Antibody](#)
- [Anti Maltose Binding Protein MBP Antibody](#)
- [Anti GAPDH Antibody](#)
- [Anti GAPDH Antibody HRP conjugated](#)
- [Prestained Protein Molecular Weight Marker Mix II Blue](#)
- [Prestained Protein Molecular Weight Marker Mix III Blue](#)
- [Prestained Protein Molecular Weight Marker Mix Blue and Red](#)
- [Commasie Blue Fast Staining Solution](#)
- [Bradford Assay Kit](#)
- [Western Blot Membrane Blocking Buffer](#)
- [Soluble TMB Substrate](#)
- [Precipitating TMB Substrate](#)
- [HRP DAB Substrate Kit](#)
- [Enhanced HRP DAB Substrate Kit](#)
- [BCIP NBT Substrate Kit](#)
- [Pro light HRP Chemiluminescence Defection Reagent](#)
- [Super HRP Chemiluminescence Defection Reagent](#)
- [Western Blot Stripping Buffer](#)
- [Goat anti mouse IgG HRP Antibody](#)
- [Lipofect Transfection Reagent](#)
- [DNAfectin Transfection Reagent](#)
- [RNAfectin Transfection Reagent](#)
- [DL Dithiothreitol 1M Sterile Solution](#)
- [IPTG 50 mg/ml](#)
- [X Gal 20 mg/ml](#)
- [A Tailing Reagent](#)
- [2 Protein Electrophoretic Buffer](#)
- [T4 DNA Ligase 3 U I](#)
- [Kanamycin S Ifate](#)
- [Tetracycline](#)
- [Pipet Tips 10 I Sterilized non Filtered](#)
- [Pipet Tips 200 I Sterilized non Filtered](#)
- [Pipet Tips 1000 I Sterilized non Filtered](#)
- [Pipet Tips 10 I Filtered Pre Sterilized Rack](#)
- [Pipet Tips 200 I Filtered Pre Sterilized Rack](#)
- [Pipet Tips 1000 I Filtered Pre Sterilized Rack](#)
- [1.5 ml Microcentrifuge Tubes Pre Sterilized](#)
- [0.2 ml Microcentrifuge Tubes Pre Sterilized](#)
- [0.5 ml Microcentrifuge Tubes Pre Sterilized](#)
- [15 ml Microcentrifuge Tubes Pre Sterilized](#)
- [50 ml Microcentrifuge Tubes Pre Sterilized](#)
- [10 I Tip white](#)
- [200 I Tip yellow](#)
- [1000 I Tip blue](#)
- [5000 I Tip white](#)
- [0.2 ml PCR Tube](#)
- [96 well thin wall PCR tube](#)
- [1.5 ml Microcentrifuge Tubes](#)
- [2.0 ml screw cap tubes](#)
- [5.0 ml screw cap tubes](#)
- [15 ml Centrifuge Tubes](#)
- [50 ml Centrifuge Tubes](#)
- [10 I Square Tip Box](#)
- [200 I Square Tip Box](#)
- [1000 I Square Tip Box](#)
- [1.5ml Square Microcentrifuge Tube Box](#)
- [Centrifuge Tube Rack](#)
- [0.5ml Microcentrifuge Tube](#)
- [PCR Microplates](#)
- [0.2ml PCR Tube Sterilized](#)
- [0.5ml Microcentrifuge Tube Sterilized](#)
- [1.5ml Microcentrifuge Tube Sterilized](#)
- [Pipet Tips 10 I Sterilized Filtered](#)
- [Pipet Tips 10 I Sterilized](#)
- [Pipet Tips 200 I Sterilized Filtered](#)
- [Pipet Tips 200 I Sterilized](#)
- [Pipet Tips 1000 I Sterilized Filtered](#)
- [Pipet Tips 1000 I Sterilized](#)
- [Anti Peeling Slide Paper Box](#)
- [Anti Peeling Slide Slice Box](#)
- [ABSCISIC ACID ABA Dormive](#)
- [ACACIA GUM POWDER Spray Dried PHA](#)
- [ACACIA GUM Enzyme Free AR GRADE](#)
- [ACETAMIDE for Synthesis C](#)
- [ACETAMIDE AR N Acetamide 2 Aminoethane Sulphonic Acid C2H5NO CAS 60 35 5](#)
- [ACES for Buffering](#)
- [ACETANILIDE N Phenylacetamide AR](#)
- [ACETYL CHOLINE BROMIDE C7H16BrNO2](#)
- [ACETYL CHOLINE CHLORIDE AR GRADE C7H16ClN](#)
- [ACETYL CHOLINE IODIDE](#)
- [N ACETYL D GALACTOSAMINE C8H15NO](#)
- [N ACETYL D GLUCOSAMINE C8H15NO6](#)
- [N ACETYL L GLUTAMIC ACID C7H11NO5 CAS 1188 37 0](#)
- [N ACETYL L GLUTAMINE C7H12N2O4 CAS 2490 97 3](#)
- [N ACETYL GLYCINE C4H7NO3 CAS 543 24 8](#)
- [N ACETYL IMIDAZOLE](#)
- [N ACETYL L LEUCINE C8](#)
- [N ACETYL DL METHIONINE](#)
- [N ACETYL L TYROSINE](#)
- [N ACETYL DL TRYPTOPHAN](#)
- [N ACETYL THIAZOLIDINE 4 CARBOXYLIC ACID C6H9NO3S CAS 5025 82 1](#)
- [ACETYL PHENYLHYDRAZINE C8H10](#)
- [N ACETYL L VALINE](#)
- [ACID BLUE 9 Erioglaucine](#)
- [ACID FUCHSIN](#)
- [ACRIDINE](#)
- [ACRIDINE ORANGE](#)
- [ACRIFLAVINE Euflavine](#)
- [ACETYL SALYCLIC ACID](#)
- [ACRYLAMIDE EXTRA PURE](#)
- [ACRYLAMIDE for Electrophoresis](#)
- [ACRYLAMIDE 3 X Crystalline](#)
- [ACTIDIONE Cycloheximide](#)
- [ACTINOMYCIN D C62H86N12O16 CAS 50 76](#)
- [ADENINE 99 6 Aminopurine Vitamin B4 C5H5N5 N](#)
- [ADENINE SULPHATE Adenine HemiSulphate](#)
- [ADENOSINE 5 MONOPHOSPHATE AMP Free Acid C10H14N5O7P CAS 61 19 8](#)
- [ADENOSINE 5 MONOPHOSPHATE DISODIUM C10H12N5Na2O7P 5 AMP Na](#)
- [ADENOSINE 5 DIPHOSPHATE DISODIUM 5 ADP Na2 C10H13N5Na2O10P2 CAS 20398 34 9](#)
- [ADENOSINE 5 TRIPHOSPHATE DISODIUM 5 ATP Na2 C10H14N5O13P3Na2 XH2O CAS 987 65 5](#)
- [ADIPIC ACID Hexanedioic Acid](#)
- [ADONITOL Adonite Ribitol](#)
- [L ADRENALINE](#)
- [L ADRENALINE BITARTRATE Adr](#)
- [AEROSIL 200 Fumed Silica Gel](#)
- [AESCUJIN Esculin](#)
- [AGAR AGAR TYPE I](#)
- [AGAROSE HIGH EEO](#)
- [DL ALANINE 99 PURITY CRYSTALLINE C3H7NO2 CAS 302 72 7](#)
- [L ALANINE 99 PURITY CRYSTALLINE](#)
- [ALAR B 9 DAMINOZIDE Plant Growth Regulator AR GRADE C9H12N2O3 CAS 1596 84 5](#)
- [ALBUMIN EGG POWDER Egg Albumin Powder](#)
- [ALCIAN BLUE 8GX C56H68Cl4CuN16S4 CAS 33864 99 2 C I 74240](#)
- [ALGINIC ACID PHARMA GRADE CAS 9005 32](#)
- [ALIZARIN 1 2 Dihydroxy anthroquinone](#)
- [ALIZARIN COMPLEXONE Aliz](#)
- [ALIZARIN CYANINE GREEN C I 61570](#)
- [ALIZARIN ORANGE](#)
- [ALIZARIN RED S C I 58005](#)
- [ALIZARIN RED S Redox Indicator](#)
- [ALKALI BLUE 6B pH Indicator](#)
- [ALLANTOIN POWDER 5 ureidohydration](#)
- [ALLOXAN MONO](#)
- [ALLYTHIO UREA](#)
- [ALUMINIUM METAL POWDER](#)
- [ALUMINIUM AMMONIUM SULPHATE](#)
- [ALUMINIUM AMMONIUM SULPHATE Ammonium Alum AR GRADE](#)
- [ALUMINIUM AMMONIUM SULPHATE ACS](#)
- [ALUMINIUM FLUORIDE](#)
- [ALUMINIUM NITRATE NONAHYDRATE EXTRA PURE](#)
- [ALUMINIUM NITRATE NONAHYDRATE AR GRADE AI NO3 9H2O CAS 7784 27 2](#)
- [ALUMINIUM OXIDE ACTIVE BASIC](#)
- [ALUMINIUM OXIDE ACTIVE NEUTRAL](#)
- [ALUMINIUM OXIDE ACTIVE ACIDIC](#)
- [ALUMINIUM POTASSIUM SULPHATE Potash Alum EX](#)
- [ALUMINIUM POTASSIUM SULPHATE Potash Alum](#)
- [ALUMINIUM SILICATE Hydrate 3Al2O3 2SiO2 CAS 1](#)
- [ALUMINIUM SULPHATE EXTRA PURE Al2 SO4 3 18H2O CAS 7784 3](#)
- [ALUMINIUM SULPHATE AR GRADE Al2 SO4 3 18H2O](#)
- [ALUMINON Aurin tricarboxylic acid triammonium](#)
- [AMARANTH C I 16185](#)
- [AMBERLITE IRA 120 HA](#)
- [AMBERLITE IR 120 NA](#)
- [AMBERLITE IRA 400 Cl](#)
- [AMIDO BLACK 10 B Naphthol Blue Black](#)
- [AMIKACIN SULPHATE Store below 8 C](#)
- [AMINO ACID KIT Biochemistry](#)
- [AMINO ACID KIT 22 Essential Amino Acid 1gm each](#)
- [4 AMINOANTIPYRINE 4 Amino Phenazone](#)
- [4 AMINOBENZOIC ACID Para Amino Benzoic Acid](#)
- [4 AMINO n BUTYRIC ACID C4H9NO2](#)
- [DL](#)
- [2 AMINO 2 METHYL 1 3 PROPANEDIOL AR GRADE C4H11NO2 CAS 115 69 5](#)
- [p AMINO N N DIMETHYLANILINE OXALATE](#)
- [4 AMINO N N DIMETHYLANILINE SULPHATE](#)
- [1 AMINO 2 NAPHTHOL 4 SULPHONIC ACID](#)
- [2 AMINOPHENOL 2 Hydroxyabilline](#)
- [3 AMINOPHENOL 3 Hydroxyabilline C6H7NO](#)
- [4 AMINOPHENOL p Aminophenol C6H7NO CAS 123 30 8](#)
- [4 AMINO 1 2 4 TRIAZOLE](#)
- [AMMONIUM ACETATE EXTRA PURE](#)
- [AMMONIUM ACETATE AR GRADE](#)
- [AMMONIUM ACETATE for Molecular Biology CH3COONH4 CAS 631 61 8](#)
- [AMMONIUM ACETATE ACS](#)
- [AMMONIUM ADIPATE EXTRA PURE C6H16N2](#)
- [AMMONIUM ADIPATE AR GRADE](#)
- [AMMONIUM AMIDO SULPHONATE](#)
- [AMMONIUM ARSENATE Purified](#)
- [AMMONIUM BENZOATE AR GRADE](#)
- [AMMONIUM BICARBONATE Ammon](#)
- [AMMONIUM BICARBONATE Ammonium Hydrogen Carbo](#)
- [AMMONIUM BIFLUORIDE Ammonium](#)
- [AMMONIUM BIFLUORIDE AR GRADE NH4HF](#)
- [AMMONIUM BISMUTH CITRATE Bismuth A](#)
- [AMMONIUM BISMUTH CITRATE AR](#)
- [AMMONIUM BROMIDE](#)
- [AMMONIUM CARBONATE E](#)
- [AMMONIUM CARBONATE](#)
- [AMMONIUM CERIC NITRATE EXTRA PURE](#)
- [AMMONIUM CERIC NITRATE](#)
- [AMMONIUM CERIC SULPHATE](#)
- [AMMONIUM CERIC SULPHATE Ammonium C](#)
- [AMMONIUM CHLORIDE](#)
- [AMMONIUM CHLORIDE AR GRA](#)
- [AMMONIUM CHLORIDE For Molecular Biology](#)
- [AMMONIUM CITRATE DIBASIC](#)
- [tri AMMONIUM CITRATE EXTRA PURE](#)
- [tri AMMONIUM CITRATE AR GRAD](#)
- [AMMONIUM COBALT SULPHATE](#)
- [AMMONIUM DICROMATE EXT](#)
- [AMMONIUM DICROMATE A](#)
- [AMMONIUM DICROMATE](#)
- [AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EXTRA PURE Amm](#)
- [AMMONIUM DIHYDROGEN ORTHOPHOSPHATE](#)
- [AMMONIUM FERRIC CITRATE Brown](#)
- [AMMONIUM FERROUS SULPHATE Mohra s Salt EXTRA PURE NH4 2 Fe SO4 2 6H2O CAS 7783 85 9](#)
- [AMMONIUM FERROUS SULPHATE AR GR](#)
- [AMMONIUM FLUORIDE](#)
- [AMMONIUM FORMATE EX](#)
- [AMMONIUM FORMATE](#)
- [di AMMONIUM HYDROGEN CITRATE](#)
- [di AMMONIUM HYDROGEN ORTHOPHOSPHATE](#)
- [AMMONIUM META VANADATE](#)
- [AMMONIUM MOLYBDATE Tetrahydrate EXTRA PURE](#)



## MOLECULAR PRODUCTS

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

### NH4 6

- AMMONIUM MOLYBDATE Tetrahydrate NH4 6MO7O24 4H2O CAS 12054 85 2
- AMMONIUM NICKEL SULPHATE Hexa Nicke
- AMMONIUM NICKEL SULPHATE Hexa
- AMMONIUM OXALATE MONO EXTRA PURE
- AMMONIUM OXALATE MONO ACS
- AMMONIUM OXALATE MONO AR GRAD
- AMMONIUM PENTABORATE Tetrahydrate
- AMMONIUM PERSULPHATE EXTRA PURE
- AMMONIUM PERSULPHATE AR GRADE
- AMMONIUM PERSULPHATE ACS H8N2O8
- AMMONIUM PERSULPHATE
- AMMONIUM PURPURATE Murexide
- AMMONIUM PURPURATE AR GRADE
- AMMONIUM PYRROLIDINE DITHIOCARBAMATE AR GRADE C5
- AMMONIUM REINECKATE
- AMMONIUM SUCCINATE
- AMMONIUM SULPHAMATE Ammoni
- AMMONIUM SULPHAMATE AR G
- AMMONIUM SULPHATE EXTRA PURE NH4 2SO4
- AMMONIUM SULPHATE AR GRADE NH4 2SO4 CA
- AMMONIUM SULPHATE
- AMMONIUM TARTRATE AR GRADE
- AMMONIUM TETRABORATE NH4 2B4O7 4H2O CAS 12228 87
- AMMONIUMTETRAMETHYLENE DITHIOCARBAMATE Ammonium pyrrolidine dithiocarbamate
- AMMONIUMTETRAMETHYLENE DITHIOCARBAMATE Ammonium py
- AMMONIUMTHIOCYANATE
- AMMONIUM THIOCYANATE AR GRADE NH4SCN
- AMOXYCILLIN Store Below 8 C
- AMPHOTERICIN B Store Below 8 C
- AMPICILLIN SODIUM C16H
- AMPICILLIN TRIHYDRATE
- AMYLOPECTIN
- ANILINE BLUE C I
- ANILINE BLUE Spirit Soluble China B1
- ANILINE HYDROCHLORIDE
- ANILINE SULPHATE C12H14N2 H2SO4 CAS
- ANTHRACENE Blue Fluorescence
- ANTHRACENE 99
- ANTHRONE 9 10 Dihydro 9 oxoanthracene
- ANTHRONE AR GRADE C14H10O C
- ANTHRONE ACS C14H10O CAS 90 44 8
- ANTIMONY METAL POWDER 99 C14H10O CAS 90 44 8 S
- ANTIMONY POTASSIUM TARTRATE
- ANTIMONY POTASSIUM TARTRATE Potassium antimony iii ox
- ANTIMONY III SULPHIDE Black Sb2
- ANTIMONY TRICHLORIDE
- ANTIMONY TRICHLORIDE AR GRADE
- ANTIMONY TRIOXIDE EXT
- ANTIMONY TRIOXIDE AR GRADE Sb2O3 CAS 1309 64 4
- ANTIPIRYRINE Phenazone C11H12N2O CAS 60 80 0
- D ARABINOSE
- L ARABINOSE
- L ARGININE 99 PURITY Free Base C6H14N4O2 CAS 7
- L ARGININE HYDROCHLORIDE MONO
- ARSENAZO I
- ARSENAZO III
- ARSENIC TRIOXIDE
- ARSENIC TRIOXIDE AR GARDE
- ASBESTOS For Gooch Crucibles AR
- L ASCORBIC ACID Vitamin C C6H8O6 CAS 50 81 7
- L ASCORBIC ACID Vitamin C AR
- L ASCORBIC ACID SODIUM
- D ASPARAGINE MONO C4
- DL ASPARAGINE Monohydrate 98 5
- L ASPARAGINE Monohydrate 99 PURITY CRYSTALLINE C4H8N2O3 H2O CAS 5794 13 8
- ASPARTAME
- L ASPARTIC ACID
- ATROPINE SULPHATE MONO C34H4
- AURAMINE C I 41000 OC17H21N3 HCL H2O CAS
- AZOCARMIN E G C I 50085 C28H18N3NaO6S2 CAS 25641 18 3
- AZOMETHIN H MONOSODIUM SALT
- AZUR A C I 52005
- AZUR B C I 52010
- AZUR I
- AZUR II Azur I and Methylene Blue
- AZUR II EOSIN CAS 53092 85 6
- BACITRACIN 50 000 Unit vial C66H11O3
- BACITRACIN ZINC
- BAL SAM CANADA Synthetic
- BARBITURIC ACID
- BARIUM ACETATE
- BARIUM ACETATE ACS C4H6BaO4 CAS 543 8

- BARIUM BROMIDE
- BARIUM CARBONATE
- BARIUM CARBONATE ACS
- BARIUM CHLORANILATE AR GRADE
- BARIUM CHLORIDE Dihydrate
- BARIUM DIPHENYLAMINE SULPHONATE AR GRAD
- BARIUM HYDROXIDE OCTAHYDRATE EXTRA PURE Ba OH
- BARIUM HYDROXIDE ANH Ba OH 2 8H2O CAS 17194 00 2
- BARIUM NITRATE
- BARIUM PEROXIDE
- BARIUM SULPHATE
- BASIC FUCHSIN
- BATHOCUPROIN
- BATHOCUPROIN DISULPHONIC DISODIUM A
- BATHOPHENANTHROLINE
- BATHOPHENANTHROLINE DISULPHONIC DISODIUM ACID Trihydrate AR GRADE
- B B O T Scintillation Grade
- BEEF EXTRACT PASTE for ge
- BEEF EXTRACT POWDER TYPE I
- BEE S WAX WHITE For Histology CAS 8012 89 3
- BENTONITE POWDER Aluminium Silicate Hydrate CAS
- BENZANILIDE
- BENZETHONIUM HYDROCHLORIDE
- BENZIL
- BENZOIC ACID
- BENZOIC ANHYDRIDE
- BENZOIN
- BENZOIN
- BENZOPHENONE
- 1 2 3 BENZOTRIAZOLE Benzotriazole
- N
- BENZOYL PEROXIDE
- 6 BENZYLADENINE 6BAP Store Below 8 C
- BES BUFFER SODIUM N N Bis 2 hydrox
- BETAINE HYDROCHLORIDE C5H12ClNO2 CAS 590 46
- BICINE N N Bis 2 hydroxyethyl glycine C6H13NO4 CAS 150 25 4
- BILIRUBIN AR GRADE
- D BIOTIN Vitamin H C10H16N2O3S CAS 58 85 5
- BIPHENYL Diphenyl C6H5C6H5 CAS
- 2 2 BIPYRIDYL 2 2 Dipyridyl
- 2 2 BIQUINOLINE Cuproin
- BIS TRIS BUFFER
- BISACRYLAMIDE N N Mehtylene bisacrylamide
- BIS CYCLOHEXANONE OXAL DIHYDRAZONE
- BISMARK BROWN Y C I 21000 C18
- BISMARK BROWN R C I 21010 C21H24N8 2HC1
- BISMUTH AMMONIUM CITRATE
- BISMUTH AMMONIUM CITRATE AR GRADE
- BISMUTH CARBONATE Basic
- BISMUTH CHLORIDE Bismuth iii Chloride
- BISMUTH NITRATE Pentahydrate B
- BISMUTH NITRATE Pentahydrate
- BISMUTH OXIDE Bismuth III Oxide
- BISMUTH OXYCHLORIDE BIOC CAS 7787 59 9
- BISMUTH SUBNITRATE Bi
- BISMUTH SUBNITRATE
- BISMUTH SULPHATE
- BISPHENOL A
- BIURET
- BLUE TETRAZOLIUM
- BLUE DEXTRAN
- BORAX POWDER Decahydrate
- BORAX POWDER Decahydrate
- BORAX ANH
- BORAX CARMINE
- BORIC ACID
- BORIC ACID GRANULES
- BORON CARBIDE
- BORON NITRIDE LAB
- di BORON TRIOXIDE ANH BORIG ANHYDRIDE B2O3 CAS 1303 86 2
- di BORON TRIOXIDE ANH
- BOVINE ALBUMIN FRACTION V Album
- BRUJ 35 Polyoxyethylene Lauryl ether
- BRILLIANT BLUE FCF Erioglaucine A
- BRILLIANT BLUE G 250
- BRILLIANT BLUE R 250 C I 42660 Coom
- BRILLIANT CRESYL BLUE
- BRILLIANT GREEN C I No 42040 C27H34N2O7S CAS 633 03 4
- BRILLIANT GREEN FCF C I 42053 C
- BRILLIANT YELLOW C I NO 24890
- 5 BROMO 4 CHLORO 3 INDOLYL
- 5 BROMO 6 CHLORO 3 INDOLYL
- 5 BROMO 6 CHLORO 3 INDOLYL PHOSPHATE di SODIUM BCIP C8H4BrClN2O4P CAS 102185 33 1
- BROMO CRESOL GREEN SODIUM C21H13Br4NaO5S
- BROMO CRESOL GREEN

- BROMO CRESOL PURPLE
- BROMO PHENOL BLUE
- BROMO PHENOL BLUE SODIUM
- BROMOPYROGALLOL RED
- N BROMO SUCCIMINIDE
- BROMO THYMOL BLUE
- BROMO THYMOL BLUE SODIUM C27H27Br2O5SNa CA
- A 1 MEDIUM
- AATCC BACTERIOSTASIS AGAR for detection of
- AATCC BACTERIOSTASIS BROTH FDA BROTH for routine ant
- AATCC MINERAL SALTS AGAR for evaluation of f
- AC AGAR for cult
- AC BROTH
- ACETAMIDE AGAR DOUBLE PACK for diffe
- ACETAMIDE BROTH DOUBLE PACK for confirmation of Pseudomonas aerugin
- ACETAMIDE NUTRIENT BROTH DOUBLE PACK for confirm
- ACETATE AGAR Store below 8 C
- ACETATE DIFFERENTIAL AGAR SIMMON S CITRATE AGAR MODIFIED for diff
- ACETOBACTER AGAR GLUCOSE for maintenanc
- ACETOBACTER AGAR MANNITOL for maintenance of mannitol po
- ACETOBACTER AGAR W LIVER EXTRACT for maint
- ACTIDIONE AGAR W ACTIDIONE for enumeration
- ACTIDIONE AGAR BASE W O ACTIDIONE for enumerati
- ACTINOMYCETES AGAR
- ACTINOMYCETES BROTH for c
- ACTINOMYCETE ISOLATION AGAR for isolation and propagation of Actinom
- ADAMS AGAR for detection of sporulati
- AEROMONAS ISOLATION MEDIUM BASE for selective differential isolation of Aeromonas
- AEROMONAS STARCH DNA AGAR BASE for selective isolation and enumeration of Aeromonas species from f
- AMPICILLIN SUPPLEMENT Store below 8 C
- AEROMONAS PSEUDO SELECTIVE AGAR for detecting Pseudomonas and Aeromonas in foodstuffs and waste
- AGAR AGAR TYPE 1 Bacteriological Grade gener
- AGAR AGAR POWDER Bacteriological Grade gelling temp 42 C
- AGAR AGAR POWDER Gelling Temp 36 C Highly purified culture media ingredient
- AGAR AGAR POWDER as per IP for Bacteriology
- AGAR SPECIAL Eq to Agar Noble
- AGAR AGAR POWDER HIGH GEL at low temp like NMT 38 C
- AGAR MEDIUM B CASEIN SOYABEAN DIGEST AGAR as per EP a general purpose medium use
- AGAR MEDIUM B CASEIN SOYABEAN DIGEST AGAR as per BP a general pu
- AGAR MEDIUM C SABOURAUD GLUCOSE AGAR MEDIUM WITH CHLORAMPHENICOL as per EP for selective cultivation of yeasts and mol
- AGAR MEDIUM C as per EP
- AGAR MEDIUM C SABOURAUD GLUCOSE AGAR as per BP for cultivation of yeasts molds and aciduric mi
- AGAR MEDIUM C SABOURAUD GLUCOSE AGAR WITH ANTIBIOTICS as per BP for selective cultivation of yeasts and molds
- TETRACYCLINE SELECTIVE SUPPLEMENT
- AGAR MEDIUM F CRYSTAL VIOLET NEUTRAL RED BILE AGAR WITH GLUCOSE as per EP for detection and enumeration of Enterobacter
- AGAR MEDIUM H MACCONKEY AGAR as per EP for selective isolation and differentiation of lactose and non lactose fermenting enteric bacteria
- AGAR MEDIUM J DEOXYCHOLATE CITRATE AGAR MEDIUM as per EP for selective isolation of enteric pathogens
- AGAR MEDIUM K XLOSE LYSINE DEOXYCHOLATE AGAR as per EP
- AGAR MEDIUM L as per EP BRILLIANT GREEN PHENOL RED LACTOSE SUCROSE AGAR for selective isolation of Salmonella other than Salmonella serotype Typhi from foods and
- AGAR MEDIUM M TRIPLE SUGAR IRON AGAR as per EP for identification of gram negative ente
- AGAR MEDIUM N CETRIMIDE AGAR as per EP for selective isolation of Pseudomonas aeruginosa
- AGAR MEDIUM O BAIRD PARKER AGAR as per EP for isolation and enumeration of coagulase positive Staphylococci
- EGG YOLK EMULSION 100 ml v1 Store below 8 C
- POTASSIUM TELLURITE 1 1 ml v1 Store below 8 C
- AGAR MEDIUM S R2A as per EP for hetrotrophic plate count of treated potable water by longer incubation periods
- AK AGAR NO 2 SPORULATING AGAR ARRET AND KIRSHBAUM MEDIUM for production of spores of Bacillus subtilis ATCC 6633 which are used





## MOLECULAR PRODUCTS

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

- [AZIDE DEXTROSE BROTH for detection of faecal Streptococci](#)
- [AZIDE DEXTROSE BROTH W BCP for cultivation of faecal Streptococci](#)
- [AZOSPIRILLUM MEDIUM W 0 17 AGAR DOUBLE PACK for cultivation of](#)
- [AZOTOBACTER AGAR DEXTROSE for isolation and cultivation o](#)
- [AZOTOBACTER BROTH DEXTROSE for enrichment cultivation of Azotobacter species f](#)
- [AZOTOBACTER AGAR MANNITOL](#)
- [AZOTOBACTER MEDIUM MANNITOL](#)
- [B A G G BROTH BASE BUFFERED AZIDE GLUCOSE GLYCEROL BROTH BASE](#)
- [B C P D C L S AGAR for isolation of Salmonella and](#)
- [B T B LACTOSE AGAR MODIFIED for differentiating lactose positive a](#)
- [B C MOTILITY TEST MEDIUM BC MOTILITY MEDIUM for motility testing of Bacillus cereus](#)
- [B C G DEXTROSE AGAR SNYDER TEST AGAR for estimation of Lactobacilli an indication of caries a](#)
- [B D G BROTH HAJNA](#)
- [BG SULPHA AGAR BRILLIANT GREEN SULPHA AGAR for isolation and detection of Salmonella species from foods](#)
- [BOS BROTH BILE OXALATE SORBOSE BROTH DOUBLE PACK](#)
- [BPL AGAR BRILLIANT GREEN PHENOL RED LACTOSE AGAR](#)
- [B Q VACCINE MEDIUM THIOGLYCOLLATE BROTH W LIVER EXTRACT for mass cultivation of anaer](#)
- [B Q VACCINE MEDIUM VEG THIOGLYCOLLATE BROTH W VEG EXTRACT for mass](#)
- [BYE AGAR for cultivation and routine studies of distribution](#)
- [BACILLUS CEREUS AGAR BASE for selective isolation and enumeration of Bacillus cereus](#)
- [POLYMYXIN B SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BACILLUS CEREUS AGAR BASE VEG for selective isolation detection and enumeration of Bacillus cereus](#)
- [POLYMYXIN B SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BACILLUS DIFFERENTIATION AGAR for differentiation](#)
- [BACILLUS MEDIUM DOUBLE PACK for cultivation of Bacillus licheniformis](#)
- [BACTEROIDES BILE ESCULIN AGAR BASE BBE AGAR BASE for selective isolation identification and cultivation of](#)
- [BACTEROIDES SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BAIRD PARKER AGAR BASE for isolation and enumeration of coagulase positi](#)
- [EGG YOLK TELLURITE EMULSION 100 ml vI Store below 8 C](#)
- [POTASSIUM TELLURITE 3 5 1 ml vI Store below 8 C](#)
- [B P SULPHA SUPPLEMENT Store below 8 C](#)
- [RPF SUPPLEMENT FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT Store below 8 C](#)
- [BAIRD PARKER AGAR BASE VEG for isolation and enumeration of coagulase positive Staphylococci from food and other products](#)
- [EGG YOLK TELLURITE EMULSION 100 ml vI Store below 8 C](#)
- [RPF SUPPLEMENT FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT Store below 8 C](#)
- [BAIRD PARKER AGAR BASE as per ISO for isolation enumeration of coagulase positive Staphylococci from foods pharma products](#)
- [EGG YOLK TELLURITE EMULSION 100 ml vI Store below 8 C](#)
- [RPF SUPPLEMENT FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT Store below 8 C](#)
- [BAIRD PARKER AGAR BASE as per BIS for isolation and enumeration of coagulase positive Staphylococci from food and other products](#)
- [BAIRD PARKER AGAR BASE as per IP for isolation and enumeration of coagulase positive Staphylococci from food and other products](#)
- [EGG YOLK TELLURITE EMULSION 100 ml vI Store below 8 C](#)
- [BAIRD PARKER AGAR BASE W SULPHA for isolation and enumeration of coagulase positive Staphylococci from food and other products](#)
- [EGG YOLK TELLURITE EMULSION 100 ml vI Store below 8 C](#)
- [EGG YOLK EMULSION 100 ml vI Store below 8 C](#)
- [POTASSIUM TELLURITE 3 5 1 ml vI Store below 8 C](#)
- [BAIRD STAPHYLOCOCCUS ENRICHMENT BROTH BASE for selective enrichment of pathogenic Staphylococci](#)
- [POTASSIUM TELLURITE 1 1 ml vI Store below 8 C](#)
- [BALANCED SENSITIVITY TEST MEDIUM](#)
- [BASE AGAR ANTIBIOTIC ASSAY MEDIUM NO 2 as per IP for microb](#)
- [BASE AGAR W LOW pH ANTIBIOTIC MEDIUM NO 8 as per USP IP for](#)
- [BEEF EXTRACT AGAR general purpose medium](#)
- [BEEF EXTRACT BROTH general purpose medium](#)
- [BEEF EXTRACT PASTE used in microbiological culture media](#)
- [BEEF EXTRACT POWDER TYPE I used](#)
- [BEEF EXTRACT POWDER For Microbiology](#)
- [BEEF EXTRACT STD TBL POWDER Culture Media Ingredient](#)
- [BENNET S AGAR for cultivation and enhancement](#)
- [BENNET S BROTH for cultivation and maintenance](#)
- [B I G G Y AGAR NICKERSON MEDIUM for detection selective isoloa](#)
- [BILE BROTH BASE for cultivation of Enterobacteriaceae group](#)
- [BILE BROTH BASE VEG for cultivation of Enterobacteria](#)
- [BILE ESCULIN AGAR for differential isolation identification of](#)
- [BILE ESCULIN AGAR VEG for differential isolation identification of group](#)
- [BILE ESCULIN AGAR W KANAMYCIN for selective isolation and presumptive identification of Bacteroides fragilis from mixed flora](#)
- [BILE ESCULIN AGAR BASE for differential presumptive identification of group D Streptococci from food pharma products](#)
- [ESCULIN SUPPLEMENT 0 5g vI](#)
- [BILE ESCULIN AGAR MODIFIED for isolation presumptive identification of group D Streptococci Enterococci from food and pharma products](#)
- [BILE ESCULIN AZIDE AGAR for selective isolation and presumptive identi](#)
- [BILE ESCULIN AZIDE BROTH for selective isolation and presumptive identificatio](#)
- [BILE PEPTONE TRANSPORT MEDIUM for transporting specimens in hot climates prone to Cholera](#)
- [BILE POWDER EX BOVINE BILE Culture Media Pharma ingredient](#)
- [BILE SALT AGAR for isolation and enumeration of bil](#)
- [BILE SALT AGAR as per BIS for isolation and enumetation of](#)
- [BILE SALTS BRILLIANT GREEN STARCH AGAR for selective isolation identification of Aeromonas hydrophila from food environmental samples](#)
- [BILE SALT FOR MICROBIOLOGY Culture Media Ingredient](#)
- [BILE SALTS STD TBL POWDER Culture Media Ingredient](#)
- [BILE SALTS MIXTURE Equivalent to Bile Salt No 3](#)
- [BILE SALTS MIXTURE STD TBL POWDER Culture Media Ingredient](#)
- [BIO PEPTONE MIXTURE OF CASEIN MEAT PEPTONE used as additional enrichment of microorganisms](#)
- [BIO PEPTONE STD TBL POWDER Culture Media Ingredient](#)
- [BISMUTH SULPHITE AGAR for selective isolation of Salmonellae from faeces urine sewage and other materials](#)
- [BISMUTH SULPHITE AGAR as per IP for selective isolation and identification of Salmonellae](#)
- [BISMUTH SULPHITE AGAR as per USP for selective isolation of Salmonellae from faeces urine sewage and other materials](#)
- [BISMUTH SULPHITE AGAR VEG for selective isolation of Salmonellae from faeces urine and sewage](#)
- [BISMUTH SULPHITE AGAR MODIFIED](#)
- [BLOOD AGAR BASE INFUSION AGAR](#)
- [BLOOD AGAR BASE VEG for isolation and cultivation of fastidious pathogenic microorganisms after addition of blood](#)
- [BLOOD AGAR BASE W LOW pH for isolation and cultivation of fastidi](#)
- [BLOOD AGAR BASE NO 2 for isolation cultivation and detection of haemolytic activity of Streptococci Pneumococci and other fastidious microorganisms](#)
- [BRUCELLA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT I BLASER WANG Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT II BUTZLER Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT III SKIRROW Store below 8 C](#)
- [CAMPYLOBACTER GROWTH SUPPLEMENT Store below 8 C](#)
- [STREPTO SUPPLEMENT Store below 8 C](#)
- [BLOOD AGAR BASE NO 2 W 1 2 AGAR for maximum recovery of fastidious pathogens without interferin](#)
- [BLOOD FREE CAMPYLOBACTER BROTH BASE for selective isolation of Campylobacter species](#)
- [CDA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BLOOD FREE CAMPYLOBACTER SELECTIVITY AGAR BASE for selective isolation and d](#)
- [CAMPYLOBACTER SUPPLEMENT V BFCSA Store below 8 C](#)
- [CAT SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BLUE AGAR for stu](#)
- [BOLTON BROTH BASE as per ISO Store below 8 C](#)
- [BRODETELLA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BORDET GENGOU AGAR BASE W 1 6 AGAR for de](#)
- [BORDETELLA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [BORIC ACID BROTH for detection and presumptive identi](#)
- [BRAIN HEART CC AGAR Store below 8 C for selective isolation and cultivation of fastidious fungi like Histop](#)
- [BRAIN HEART INFUSION AGAR VEG for cultivation of fastidious bacteria yeasts and molds](#)
- [BRAIN HEART INFUSION AGAR MODIFIED for cultivation various of microorganisms like bac](#)
- [BRAIN HEART INFUSION AGAR W 1 AGAR for cultivation of fastidious pathogenic bacteria yeasts and molds](#)
- [BRAIN HEART INFUSION W 0 1 AGAR](#)
- [BRAIN HEART INFUSION W 6 5 NaCl for selective cultivation o](#)
- [BRAIN HEART INFUSION AGAR W 3 0 AGAR for cultiotion of microorganisms when extra agar gel is desired](#)
- [BRAIN HEART INFUSION W PABA](#)
- [BRAIN HEART INFUSION W PABA AND AGAR for better growth of pathogens](#)
- [BRAIN HEART INFUSION POWDER culture media ingredient used for cultivation of fastidious microorganisms](#)
- [BREWER THIOGLYCOLLATE MEDIUM for sterility testing](#)
- [BREWER THIOGLYCOLLATE MEDIUM VEG](#)
- [BREWER THIOGLYCOLLATE MEDIUM MODIFIED LINDEN THIOGLYCOLLATE MEDIUM](#)
- [BREWER THIOGLYCOLLATE MEDIUM MODIFIED VEG LINDEN THIOGLYCOLLATE MEDIUM for sterility t](#)
- [BREWER THIOGLYCOLLATE MEDIUM MODIFIED for sterility testing of biological products and for isolation of aerobes and anaerobes](#)
- [SULPHA SUPPLEMENT Store below 8 C](#)
- [BRILLIANT GREEN AGAR BASE MODIFIED VEG for selective isolation of Salmonella other than Salmonell](#)
- [SULPHA SUPPLEMENT Store below 8 C](#)
- [BRILLIANT GREEN AGAR MODIFIED as per USP BRILLIANT GREEN AGAR MEDIUM for isolation of Salmonel](#)
- [BRILLIANT GREEN AGAR BASE W 1 2 AGAR for selective isolation of Salmonella other than Salmonella typhi from faeces foods and dairy products](#)
- [SULPHA SUPPLEMENT Store below 8 C](#)
- [BRILLIANT GREEN AGAR BASE W PHOSPHATES for selective isolation cultivation of Salmonella by inhibi](#)
- [SULPHA SUPPLEMENT Store below 8 C](#)
- [BRILLIANT GREEN AGAR W PHOSPHATES as per ISO](#)
- [BRILLIANT GREEN AGAR BASE W PHOSPHATES as per BIS](#)
- [SULPHA SUPPLEMENT Store below 8 C](#)
- [BRILLIANT GREEN BILE AGAR BRILLIANT GREEN LACTOSE BILE AGAR for enumeration of coliform bacteria in water a](#)
- [BRILLIANT GREEN VEG AGAR VEG for enumeration of coliform bacteria](#)
- [BRILLIANT GREEN BILE BROTH 2 BRILLIANT GREEN LACTOSE BILE BROTH 2 for detection and confirm](#)
- [BRILLIANT GREEN VEG BROTH 2 VEG for detection and confirmation of coliform ba](#)
- [BRILLIANT GREEN BILE BROTH 2 as per BIS for detection and confirmation of coliform bacteria in water and foods](#)
- [BRILLIANT GREEN SELENITE BROTH BASE W O SODIUM SELENITE](#)
- [BRILLIANT GREEN SULPHA AGAR BG SULPHA AGAR for isolation and detection of Salmonella species from foods](#)
- [BROMO CRESOL PURPLE AZIDE BROTH for confirmation of the presence of faecal Strepto](#)
- [BROMO CRESOL PURPLE AGAR W O CARBOHYDRATES for detection and confirmation of coliform bacteria in water and foods](#)
- [BROMO CRESOL PURPLE BROTH BASE for differentiation of various microorganisms based on their fermentat](#)
- [BROMO CRESOL PURPLE BROTH W DEXTROSE for identification of Escherichia coli and coliform](#)
- [BROMO CRESOL PURPLE BROTH W LACTOSE for confirmation of E coli and coliform bacteria from water](#)
- [BRUCELLA AGAR BASE for selectiv](#)
- [BRUCELLA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT I BLASER WANG Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT II BUTZLAR Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT III SKIRROW Store below 8 C](#)
- [CAMPYLOBACTER GROWTH SUPPLEMENT Store below 8 C](#)
- [HORSE SERUM Store below 20 C](#)



## MOLECULAR PRODUCTS

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

- [BRUCELLA AGAR BASE MODIFIED](#) for cultivation of Campylobacter species
- [CAMPYLOBACTER SUPPLEMENT III SKIRROW](#) Store below 8 C
- [CAMPYLOBACTER GROWTH SUPPLEMENT](#) Store below 8 C
- [BRUCELLA AGAR BASE W 1.0 DEXTROSE](#) for cultivation and isolation of Brucella species
- [BRUCELLA AGAR BASE W HEMIN AND VITAMIN K](#) for cultivation of Brucella species and for isolation
- [BRUCELLA BROTH BASE](#) for cultivation enrichment of Bru
- [BRUCELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CAMPYLOBACTER GROWTH SUPPLEMENT](#) Store below 8 C
- [BRUCELLA SELECTIVE MEDIUM BASE](#)
- [BRUCELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [BRUCELLA VITAMIN K1 BLOOD AGAR BASE](#) for isolation and subculture of Brucella species and other anaerobic microorganisms
- [BRYANT AND BURKEY AGAR](#) for detection and enumeration of spores of lactate
- [BRYANT AND BURKEY MEDIUM](#) for detection and enumeration of spores of lactate fermenting Clostridium in dairy products
- [BRYANT AND BURKEY BROTH BASE WITH RESARZURIN](#)
- [BUFFERED CHARCOAL YEAST EXTRACT AGAR BASE](#) for selective isolation and cultivation of Legionella species
- [LEGIONELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [LEGIONELLA SELECTIVE SUPPLEMENT II](#) Store below 8 C
- [LEGIONELLA SELECTIVE SUPPLEMENT III](#) Store below 8 C
- [LEGIONELLA SELECTIVE SUPPLEMENT IV MWY](#) Store below 8 C
- [LEGIONELLA SUPPLEMENT](#) Store below 8 C
- [BUFFERED GLUCOSE BROTH MR VP MEDIUM](#) used in differentiation of bacteria by MR VP test
- [BUFFERED GLUCOSE BROTH VEG MR VP BROTH](#) used in differentiation of bacteria by MR VP test
- [BUFFERED GLUCOSE BROTH MR VP MEDIUM](#) as per IP for differentiation of coli aerogenes
- [BUFFERED GLYCEROL SALINE BASE](#) for collection and transportation of faecal spec
- [BUFFERED LISTERIA ENRICHMENT BROTH BASE](#) as per FDA
- [LISTERIA SELECTIVE SUPPLEMENT II](#) Store below 8 C
- [BUFFERED PEPTONE WATER](#) as per IP for pre enrichment of
- [BUFFERED PEPTONE WATER](#) as per BIS for pre enrichment of injured Salmonella species prior to selective enrichment and isolation
- [BUFFERED PEPTONE WATER VEG](#) for pre enrichment of injured Salmonella species from foods prior to selective enrichment
- [BUFFERED PEPTONE WATER W NaCl](#) as per IP used as diluents for carrying out microbial limit test
- [BUFFERED PEPTONE WATER WITH 1 PHOSPHATE](#) for enrichment and isolation of species in microbial limit test
- [BUFFERED TRYPTONE GLUCOSE YEAST EXTRACT BROTH](#) for cultivation and characterization of Clostridia isolated from food sa
- [BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION pH 7.0](#) as per USP a diluent for carrying out microbial limit test
- [BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION pH 7.0](#) as per IP a diluent for carrying out
- [BUFFERED YEAST AGAR](#) for cultivation of yeasts and molds in
- [BURK S MEDIUM](#) for isolation and cultivation of nitrogen fixing bacter
- [BUSHNELL HAAS AGAR](#) for examination of fuels for microbial contamination and hydrocarbon deterioration by bacteria
- [BUSHNELL HAAS BROTH](#) for examination of fuels for microbial contamination and hydrocarbon deterioration by bacteria
- [CAE AGAR BASE CITRATE AZIDE ENTEROCOCCUS AGAR BASE](#) for detection of Enterococci in foods
- [TTC SOLUTION 1 10 ml vI](#) Store below 8 C
- [CAL AGAR CELLOBIOSE ARGININE LYSINE AGAR](#) for isolation and biochemical identification of Yersinia enterocolitica
- [CAL BROTH CELLOBIOSE ARGININE LYSINE BROTH](#) for isolation and biochemical identification of Yersinia enterocolitica
- [C BOTULINUM ISOLATION AGAR BASE](#) for isolation of Clostridium botulinum from faecal samples associated with fo
- [C B I SUPPLEMENT](#) Store below 8 C
- [CHO MEDIUM BASE FERMENTATION BROTH](#) for studies of anaerobic fermentation by adding carbohydrates
- [C L E D AGAR W ANDRADE INDICATOR CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR](#) for isolation and diffuse
- [C L E D AGAR BASE W O INDICATOR](#) for isolation enumeration and presumpti
- [BROMO THYMOL BLUE SUPPLEMENT 20 mg vI](#) Store below 8 C
- [C L E D AGAR W BROMO THYMOL BLUE BROLACIN AGAR](#)
- [CPC AGAR BASE](#) for cultivation of V
- [CPC SUPPLEMENT](#) Store below 8 C
- [C PERFRINGENS SPORULATION BROTH](#) for promoting sporulation in Clostridium perfringens
- [CRAMP AGAR BASE CONGO RED ACID MORPHOLINE PROPANE SULPHONIC ACID PIGMENTATION AGAR](#)
- [CSMA BROTH DISINFECTANT TEST MEDIUM](#) for testing of disinfectants as per Chemical Specialities Manufact
- [C T AGAR](#) for cultivation of Mycobacteria
- [CVTR MEDIUM VIRAL TRANSPORT MEDIUM W CHARCOAL](#) for transportation of viral specimens at ambient
- [CAFFEIC ACID FERRIC CITRATE TEST AGAR CAFC MEDIUM](#)
- [CALCIUM CASEINATE AGAR](#) for detection and enumeration of proteolytic bacteria in foods
- [CAMPYLO THIOGLYCOLLATE MEDIUM BASE CAMPY THIO MEDIUM](#) for isolation maintenance and transport of Campylobacter species
- [CAMPYLOBACTER SUPPLEMENT I BLASER WANG](#) Store below 8 C
- [CAMPYLOBACTER AGAR BASE](#) for selective isolation of Campylobacter species from faecal samples foods and environment
- [CAMPYLOBACTER SUPPLEMENT I BLASER WANG](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT III SKIRROW](#) Store below 8 C
- [CAMPYLOBACTER CEFEX AGAR BASE](#) for isolation and cultivation of Campylobacter species
- [PARK AND SANDERS SELECTIVE SUPPLEMENT B](#) Store below 8 C
- [CAMPYLOBACTER CEFEX BROTH BASE](#) for selective isolation of Campylobacter spec
- [PARK AND SENDER S SELECTIVE SUPPLEMENT B](#)
- [PARK AND SENDER S SELECTIVE SUPPLEMENT A](#)
- [CAMPYLOBACTER ENRICHMENT AGAR BASE PRESTON ENRICHMENT AGAR BASE](#) for cultivation of Campylobacter species
- [CAMPYLOBACTER SUPPLEMENT IV Preston](#) Store below 8 C
- [CAMPYLOBACTER ENRICHMENT BROTH BASE PRESTON ENRICHMENT BROTH BASE](#) for selective enrichment and cultivation of Cam
- [CAMPYLOBACTER SELECTIVE SUPPLEMENT IV PRESTON](#) Store below 8 C
- [CAMPYLOBACTER NITRATE BROTH](#) for identification of Campylobacter species by Nitrate reduction
- [CANDIDA AGAR](#) for isolation and differentiation of Candida a
- [CANDIDA BCG AGAR BASE](#) for primary isolation and identification of Candi
- [CANDIDA MEDIUM](#) for selective isolation and cultivation of C
- [CARBOHYDRATE CONSUMPTION BROTH BASE](#) for cultivation and differentiation of Listeria species
- [CARBON UTILIZATION AGAR ISP MEDIUM NO 9](#) as per ISP for characterization
- [CARRY BLAIR MEDIUM BASE TRANSPORT MEDIUM W O CHARCOAL CARRY BLAIR TRANSPORT MEDIUM a holding medium for clinical specimens during collection](#)
- [CASEIN ACID HYDROLYSATE Special for Pertussis Vaccine](#)
- [CASEIN ACID HYDROLYSATE LESS THAN 3 NaCl Culture Media Ingredient](#)
- [CASEIN ACID HYDROLYSATE TECHNICAL Culture Media Ingredient](#)
- [CASEIN ACID HYDROLYSATE STD TBL POWDER Culture Media Ingredient](#)
- [CASEIN ACID HYDROLYSATE VITAMIN FREE Culture Media Ingredient](#)
- [CASEIN ENZYMATIC HYDROLYSATE TYPE I TRYPTONE TYPE I](#)
- [CASEIN ENZYMATIC HYDROLYSATE STD TBL POWDER Culture Media Ingredient](#)
- [CASEIN HYDROLYSATE AGAR W 1.5 AGAR](#) used as routine testing medium
- [CASEIN HYDROLYSATE AGAR W 2.5 AGAR](#) for large scale cultivation of Vibrio cholerae for cholera vaccine production
- [CASEIN HYDROLYSATE BROTH](#) for production of Staphylococcal enterotoxin for use in Cat test and in serological studies
- [CASEIN HYDROLYSATE BROTH MODIFIED](#) used as routine testing medium
- [CASEIN HYDROLYSATE YEAST EXTRACT BROTH CAYE CASAMINO ACID YEAST EXTRACT BROTH](#) for cultivation of Vibrio cholerae while testing their enterotoxigenicity
- [CASEIN HYDROLYSATE YEAST EXTRACT BROTH CAYES CASAMINO ACID YEAST EXTRACT SALT BROTH](#)
- [CASEIN MAGNESIUM BROTH](#) for cultivation of recombinant strains of E coli
- [CASEIN PEPTONE Tryptone Type I tryptic enzymatic digest of casein](#)
- [CASEIN SOYA AGAR MODIFIED](#) a general purpose medium for cultivation
- [CASEIN SOYA PEPTONE MEDIUM TRYPTONE SOYA AGAR ANTIBIOTIC ASSAY MEDIUM NO 36](#) as per USP IP
- [CASEIN YEAST MAGNESIUM AGAR](#) for cultivation of recombinant strains of Escherichia coli
- [CASEIN YEAST MAGNESIUM BROTH](#) for cultivation of recombinant strains of Es
- [CASEIN YEAST PEPTONE 4.1 a nutritive media base with Vitami](#)
- [CASITONE PEPTIC DIGEST CASEIN peptic enzymatic digest casein](#) have dipeptides and tripeptides
- [CASITONE GLYCEROL YEAST AUTOLYSATE BROTH BASE CGY](#) a maintenance medium for iron
- [CASMAN AGAR](#) for isolation of fastidious bacteria from clinical samples under reduced oxygen tension
- [CASMAN BROTH BASE](#) for isolation of fastidious bacteria fr
- [CETRIMIDE AGAR BASE](#) for selective isola
- [NALIDIXIC SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CETRIMIDE AGAR BASE VEG](#) for selective isolation of Pseudomo
- [NALIDIXIC SELECTIVE SUPPLEMNT](#) Store below 8 C
- [CETRIMIDE AGAR BASE](#) as per IP AGAR MEDIUM for selective isolation of Pseudomonas aeruginosa
- [CETRIMIDE AGAR MEDIUM](#) as per USP for selective isolation of Pseudomonas aeruginosa
- [CETRIMIDE BROTH](#) for selective enrichment of Pseudomonas aeruginosa
- [CETRIMIDE BROTH VEG](#) for selective enrichment of Pseudomon
- [CETRIMIDE BROTH BASE](#) as per ISO for cultivation of Pseudomonas aeruginosa from water samples using membrane filter technique
- [CETRIMIDE BROTH BASE VEG](#) for cultivation of Pseudomonas aeruginosa from water samples using membrane filter technique
- [CHAPMAN STONE AGAR](#) for selective isolation of Staphylococci associated with food poisoning
- [CHARCOAL AGAR BASE](#) for cultivation of fastidious microorganisms like Bordetella pertussis for vaccine production
- [BORDETELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CHARCOAL BLOOD AGAR BASE](#) for cultivation and stock culture maintenance of Bordetella pertussis and for vaccine production
- [CHARCOAL AGAR BASE W NIACIN](#) for cultivation isolation of Bordetella pertussis Haemophilus influenzae
- [BORDETELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CHINA BLUE LACTOSE AGAR](#) for differentiation and enumeration of microorganisms in milk
- [CHLAMYDOSPORE AGAR](#) for differentiation of Candida albicans from other Candida on the basis of chlamydospore formation
- [CHLORAMPHENICOL YEAST GLUCOSE AGAR](#) as per BIS Store below 8 C for selective enumeration of yeasts and molds in milk and milk products
- [CHLORELLA AGAR](#) for isolation of Chlorella species
- [CHLORELLA BROTH](#) for cultivation of Chlorella species
- [CHOCOLATE AGAR BASE](#) for isolation and cultivation of fastidious microorganisms like Neisseria gonorrhoeae
- [HAEMOGLOBIN POWDER](#) Store below 8 C
- [VITAMINS GROWTH SUPPLEMENT VITAMINS AND AMINO ACIDS MIXTURE DOUBLE PACK](#) Store below 8 C
- [YEAST AUTOLYSATE SUPPLEMENT](#) Store below 8 C
- [CHOLERA MEDIUM BASE](#) for selective isolation of Vibrio species from samples contaminated with Enterobacteriaceae
- [POTASSIUM TELLURITE 1 1ml vI](#) Store below 8 C
- [CHOPPED LIVER BROTH](#) for enrichment and cultivation of anaerobic bacteria from foods
- [CHRISTENSEN CITRATE AGAR](#) for differentiation of enteric pathogens and coliforms on the basis of citrate utilization
- [CHRISTENSEN CITRATE SULPHITE AGAR](#) for differentiation of enteric bacilli based on citrate utilization and H2S production
- [CHRISTOPHER S SEMISOLID BRUCELLA MEDIUM](#)



**GENTAUR**

## MOLECULAR PRODUCTS

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

[BASE for selective enrichment of Campylobacter species from food](#)

• [CHROMOGENIC STAPHYLOCOCCUS AUREUS AGAR BASE Store below 8 C for isolation and identification of Staphylococci](#)

• [EGG YOLK TELLURITE EMULSION 100 ml v1 Store below 8 C](#)

• [CHROMOGENIC BACILLUS AGAR Store below 8 C for isolation differentiation between various species of Bacillus using chromogenic substrates](#)

• [CHROMOGENIC CANDIDA AGAR Store below 8 C for fast isolation and identification of Candida species from mixed flora](#)

• [CHROMOGENIC CANDIDA AGAR BASE MODIFIED Store below 8 C](#)

• [CHROMOGENIC CANDIDA SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC COLIFORM AGAR W SLS Store below 8 C](#)

• [CHROMOGENIC ECC AGAR Store below 8 C for presumptive identification of Escherichia coli and other coliforms](#)

• [CHROMOGENIC ECC SELECTIVE AGAR BASE Store below 8 C for confirmation of Escherichia coli and coliforms](#)

• [CHROMOGENIC ECC SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC E COLI AGAR TBX AGAR Store below 8 C for detection and enumeration of Escherichia coli without](#)

• [CHROMOGENIC EC 0157 H7 AGAR BASE Store below 8 C for selective isolation and detect](#)

• [CHROMOGENIC EC 0157 H7 SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC ECD W MUG Store below 8 C for detection of Escherichia coli by chromogenic and fluorogenic substrates](#)

• [CHROMOGENIC ENRICHMENT BROTH BASE for EC 0157 H7 Store below 8 C](#)

• [CHROMOGENIC EC 0157 H7 BROTH SELECTIVE SUPPLEMENT A Store below 8 C](#)

• [CHROMOGENIC ENTEROBACTER SAKAZAKII AGAR Store below 8 C for isolation and identification of Enterobacter sakazkii from dairy and food p](#)

• [CHROMOGENIC ENTEROCOCCI BROTH Store below 8 C for identification and differentiation of Enteroc](#)

• [CHROMOGENIC ENTEROCOCCUS FAECIUM AGAR BASE Store below 8 C for identification of Enterococcus faecium from potable water and waste water](#)

• [CHROMOGENIC ENTEROCOCCUS FAECIUM SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC KLEBSIELLA SELECTIVE AGAR BASE Store below 8 C for selective isolation of Klebsiella species from water can be used by m](#)

• [CHROMOGENIC KLEBSIELLA SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC LISTERIA AGAR BASE ALQA AGAR Store below 8 C for selective identification and differentiation of Listeria monocytogene](#)

• [CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC MeReSA AGAR BASE Store below 8 C](#)

• [CHROMOGENIC MeReSa SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC MM AGAR Store below 8 C for identification and differentiaton of Salmonella and non Salmonella from water](#)

• [CHROMOGENIC MACCONKEY SORBITOL AGAR BASE Store below 8 C](#)

• [TELLURITE CEFIXIME SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC M LAURYL SULPHATE AGAR Store below 8 C for enumeration and differentiation of E.col](#)

• [CHROMOGENIC OGYE AGAR BASE Store below 8 C for isolation and enumeration of yeasts and molds using chromogenic substrates](#)

• [OXYTETRA SELECTIVE SUPPLEMENT Store below 8 C](#)

• [CHROMOGENIC SALMONELLA AGAR Store below 8 C for isolation and differentiati](#)

• [CHROMOGENIC UTI AGAR Store below 8 C for identification and confirmation of microorganisms causing urinary tract infections](#)

• [CHROMOGENIC UTI AGAR MODIFIED Store below 8 C](#)

• [DMACA REAGENT 10 ml v1](#)

• [TDA REAGENT 10 ml v1](#)

• [CHROMOGENIC VIBRIO AGAR Store below 8 C for selective isolation and differentiation of Vibrio species](#)

• [CHU S MEDIUM NO 10 for cultivation of Blue Green Algae](#)

• [CIN AGAR YERSINIA SELECTIVE AGAR BASE for selective isolation and enumeration Yersinia enterocolitica from clinical and food samples](#)


• [YERSINIA SELECTIVE SUPPLEMENT Store below 8 C](#)



# GENTAUR


## MOLECULAR PRODUCTS

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

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