



**GENTAUR**

## MOLECULAR PRODUCTS

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

## Chapter 2 : Gentauro Products List

- [Anti Nuclear receptor ROR alpha RORA Species Reactivity Human](#)
- [Anti Transcription factor SOX 9 SOX9 Species Reactivity Human](#)
- [Anti TAF I 48 Species Reactivity Human](#)
- [Anti TAF1A Species Reactivity Human](#)
- [Anti tel Species Reactivity Human](#)
- [Anti ETV6 Species Reactivity Human](#)
- [Anti Transcription factor EB TFE3 Species Reactivity Human](#)
- [Anti TFIIB basal transcription factor complex p62 subunit GTF2H1 Species Reactivity Human](#)
- [Anti Nuclear factor 1 C type NFIC Species Reactivity Human](#)
- [Anti Transcription factor Dp 1 TFDP1 Species Reactivity Human](#)
- [Anti Homeobox even skipped homolog protein 1 EVX1 Species Reactivity Human](#)
- [Anti GA Binding Protein chain GABPA Species Reactivity Human](#)
- [Anti GCM1 Species Reactivity Human](#)
- [Anti Choron specific transcription factor GCMa GCM1 Species Reactivity Human](#)
- [Anti HLX1 Species Reactivity Human](#)
- [Anti Interferon regulatory factor 8 IRF8 Species Reactivity Human](#)
- [Anti LIM homeobox protein Lhx1 LHX1 Species Reactivity Human](#)
- [Anti PAX2 Species Reactivity Human](#)
- [Anti Serum response factor SRF Species Reactivity Human](#)
- [Anti Early growth response protein 2 EGR2 Species Reactivity Human](#)
- [Anti LIM homeobox protein Lhx2 LHX2 Species Reactivity Human](#)
- [Anti Transcriptional enhancer factor TEF 1 TEAD1 Species Reactivity Human](#)
- [Anti Transcription initiation factor IIE alpha subunit GTF2E1 Species Reactivity Human](#)
- [Anti TFIIB basal transcription factor complex p44 subunit GTF2H2 Species Reactivity Human](#)
- [Anti Transcriptional repressor protein YY1 YY1 Species Reactivity Human](#)
- [Anti Zinc finger protein 174 ZNF174 Species Reactivity Human](#)
- [Anti POU3F4 Species Reactivity Human](#)
- [Anti CCAAT enhancer binding protein alpha CEBPA Species Reactivity Human](#)
- [Anti DbpA CSDA Species Reactivity Human](#)
- [Anti Transcription factor E2F5 E2F5 Species Reactivity Human](#)
- [Anti GA binding protein beta chain GABPB2 Species Reactivity Human](#)
- [Anti Homeobox protein Hox C6 HOXC6 Species Reactivity Human](#)
- [Anti NF kappaB inhibitor alpha NFKBIA Species Reactivity Human](#)
- [Anti POU domain class 5 transcription factor 1 POU5F1 Species Reactivity Human](#)
- [Anti PC4 Species Reactivity Human](#)
- [Anti snRNA activating protein complex 45 kDa subunit SNAP2C Species Reactivity Human](#)
- [Anti TCEB1 Species Reactivity Human](#)
- [Anti Transcription initiation factor TFIID subunit 7 TAF7 Species Reactivity Human](#)
- [Anti TBP Species Reactivity Human](#)
- [Anti Forkhead Related Protein FKHL2 FOXG1A Species Reactivity Human](#)
- [Anti Transcription Initiation Factor IIA and Chains GTF2A1 Species Reactivity Human](#)
- [Anti Transcription initiation factor IIB GTF2B Species Reactivity Human](#)
- [Anti Rat Calnuc RGD 620030 Species Reactivity Rat only](#)
- [Anti Human Calnuc NUCB1 Species Reactivity Human only](#)
- [Anti Human Nucleobindin 1 precursor NUCB1 Species Reactivity Human only](#)
- [LEGIONELLA BCYE GVPC AGAR Prepared in Plates 90 mm](#)
- [COLETSOS MEDIUM Mycobacteria Media](#)
- [COLETSOS MEDIUM LONG TUBE Mycobacteria Media](#)
- [BUFFERED SALINE PEPTONE WATER Dehydrated Culture Media for Microbiology](#)
- [CLOSTRIDIUM PERFRINGENS AGAR m CP BOE Plates for Water Quality Control 55 mm](#)
- [CZAPEK DOX BROTH MODIFIED Dehydrated Culture Media for Microbiology](#)
- [CLED AGAR MACCONKEY AGAR Flexible Pronacultures Dip Slides](#)
- [SABOURAU DEXTROSE AGAR Flexible Pronacultures Dip Slides](#)
- [SABOURAU DEXTROSE AGAR CHLORAMPHENICOL Flexible Pronacultures Dip Slides](#)
- [SALINE PEPTONE WATER Dehydrated Culture Media for Microbiology](#)
- [BAIRD PARKER RPF AGAR ISO 6888 2 Prepared in Plates 90 mm](#)
- [BRAIN HEART INFUSION BROTH WITH SPS VACUUM AND CO2 Hemocultures for Aerobics](#)
- [TRYPTICASEIN SOY BROTH WITH SPS VACUUM AND CO2 Hemocultures for Aerobics](#)
- [FLUID THIOGLYCOLLATE BROTH WITH SPS VACUUM AND CO2 Hemocultures for Anaerobics](#)
- [SCHAEHLER BROTH WITH SPS VACUUM AND CO2 Hemocultures for Anaerobics](#)
- [SCHAEHLER BROTH REDUCED WITH WITH VIT K3 UNDER VACUUM SPS CO2 N2 H2 Hemocultures for Anaerobics](#)
- [PCA with CHARCOAL Flexible Pronacultures Dip Slides](#)
- [BUFFERED PEPTONE WATER III Dehydrated Culture Media for Microbiology](#)
- [CHLORHIDRIC ALCOHOL Mycobacteria](#)
- [ACETONE ETHANOL DECOLORANT Ziehl Neelsen Stain Mycobacteria](#)
- [MANNITOL SALT AGAR M.S.A Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [MANNITOL SALT BROTH Dehydrated Culture Media for Microbiology](#)
- [LISTERIA CHROMOGENIC AGAR BASE ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [BUFFERED PEPTONE WATER Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [INDUCTION BASE MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [GLUCOSE CHLORAMPHENICOL BROTH Dehydrated Culture Media for Microbiology](#)
- [SCHAEHLER BROTH WITH SPS VACUUM AND CO2 Hemocultures for Anaerobics](#)
- [SCHAEHLER BROTH REDUCED WITH VIT K3 UNDER VACUUM SPS CO2 N2 H2 Hemocultures for Anaerobics](#)
- [YEAST NITROGEN BASE W O ADDED AMINOACIDS W AMMONIUM SULFATE Dehydrated Culture Media for Molecular Biology](#)
- [YP BASE MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [SAN FRANCISCO MEDIUM Dehydrated Culture Media for Microbiology](#)
- [SABOURAU FLUID MEDIUM Dehydrated Culture Media for Microbiology](#)
- [SABOURAU DEXTROSE BROTH Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [LURIA BROTH Miller s LB Broth Dehydrated Culture Media for Molecular Biology](#)
- [LB BROTH LENNOX Dehydrated Culture Media for Molecular Biology](#)
- [PERMANGANATE STAIN Mycobacteria](#)
- [THIAZINE RED STAIN Mycobacteria](#)
- [METHYLENE BLUE Ziehl Neelsen Stain Mycobacteria](#)
- [LAURYL SULPHATE TRYPTHOSE BROTH MODIFIED m LST ISO 22964 Dehydrated Culture Media for Microbiology](#)
- [TRIPLE SUGAR IRON AGAR T S I Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [E M B BROTH Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN BILE BROTH 2 with Durham tube Selective and Identification Media](#)
- [MR VP MEDIUM Dehydrated Culture Media for Microbiology](#)
- [TRYPTICASEIN SOY BROTH T S B Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [MOELLER KCN BROTH BASE Dehydrated Culture Media for Microbiology](#)
- [TERRIFIC BROTH Dehydrated Culture Media for Molecular Biology](#)
- [TERRIFIC BROTH MODIFIED Dehydrated Culture Media for Molecular Biology](#)
- [PEPTONE WATER Dehydrated Culture Media for Microbiology](#)
- [TRYPTONE SOY YEAST EXTRACT BROTH TSYEB ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [TRIPLE SUGAR IRON AGAR T S I ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [O.G.A MEDIUM Oxytetracycline Glucose Agar Dehydrated Culture Media for Microbiology](#)
- [SFB BROTH Dehydrated Culture Media for Microbiology](#)
- [GRAM STAIN 1 OXALATE CRYSTAL VIOLET SOLUTION 2 LUGOL 3 ACETONE ETHANOL DECOLORANT 4](#)
- [SAFRANIN SOLUTION](#)
- [YPD BROTH Dehydrated Culture Media for Molecular Biology](#)
- [UREA BROTH Dehydrated Culture Media for Microbiology](#)
- [W L DIFFERENTIAL AGAR Dehydrated Culture Media for Microbiology](#)
- [MRSA Agar CHROMOGENIC Dehydrated Culture Media for Microbiology](#)
- [SOC MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [SABOURAU DEXTROSE AGAR Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [POTATO DEXTROSE BROTH Dehydrated Culture Media for Microbiology](#)
- [VIOLET RED BILE AGAR LACTOSE GLUCOSE VRBLG European Pharmacopoeia Dehydrated Culture Media for Microbiology](#)
- [UREA AGAR BASE ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [Enterotest ID Differentiation of Enterobacteriaceae by enzymatic and biochemical reactions](#)
- [MULLER KAUFFMAN TETRATHIONATE BROTH BASE Dehydrated Culture Media for Microbiology](#)
- [TETRATHIONATE BROTH BASE MUELLER KAUFFMANN Dehydrated Culture Media for Microbiology](#)
- [BUFFERED PEPTONE WATER ISO 6579 ISO 22964 Dehydrated Culture Media for Microbiology](#)
- [LURIA AGAR Miller s LB Agar Dehydrated Culture Media for Molecular Biology](#)
- [YEAST MOLD BROTH Dehydrated Culture Media for Microbiology](#)
- [LEVINE AGAR E M B Dehydrated Culture Media for Microbiology](#)
- [PHENOL RED DEXTROSE BROTH Dehydrated Culture Media for Microbiology](#)
- [VEGETABLE PEPTONE BROTH Dehydrated Culture Media for Microbiology](#)
- [CZAPEK DOX AGAR MODIFIED Dehydrated Culture Media for Microbiology](#)
- [SABOURAU DEXTROSE AGAR CHLORAMPHENICOL Dehydrated Culture Media for Microbiology](#)
- [LB AGAR LENNOX Dehydrated Culture Media for Molecular Biology](#)
- [SABOURAU DEXTROSE AGAR CHLORAMP European Pharmacopoeia Dehydrated Culture Media for Microbiology](#)
- [LACTOSE BROTH Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [FENICADE FUCHSINE Ziehl Neelsen Stain Mycobacteria](#)
- [LACTOSE SULFITE BROTH BASE Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [KLIGLER IRON AGAR Dehydrated Culture Media for Microbiology](#)
- [LACTOSE BROTH DEV Dehydrated Culture Media for Microbiology](#)
- [LAURYL SULFATE BROTH Dehydrated Culture Media for Microbiology](#)
- [BRUCELLA BROTH Dehydrated Culture Media for Microbiology](#)
- [YEAST EXTRACT SOY BROTH T S B non animal source Dehydrated Culture Media for Microbiology](#)
- [SORBITOL PEPTONE BROTH AND BILE SALTS Dehydrated Culture Media for Microbiology](#)
- [G C AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [BRUCELLA MEDIUM BASE Dehydrated Culture Media for Microbiology](#)
- [ENTEROCOCCUS SELECTIVE BROTH ENTEROCOCCSEL BROTH Dehydrated Culture Media for Microbiology](#)
- [YP AGAR BASE MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [CHAPMAN STONE AGAR Dehydrated Culture Media for Microbiology](#)
- [G N ENRICHMENT BROTH HAJNA Dehydrated Culture Media for Microbiology](#)
- [SOB MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [BUFFERED PEPTONE WATER II Dehydrated Culture Media for Microbiology](#)
- [mEL AGAR BASE CHROMOGENIC Dehydrated Culture Media for Microbiology](#)
- [TRYPTONE BROTH Dehydrated Culture Media for Microbiology](#)
- [TTC CHAPMAN AGAR SO 9308 1 Dehydrated Culture Media for Microbiology](#)
- [THIOGLYCOLLATE USP MEDIUM ISO 7937 Dehydrated Culture Media for Microbiology](#)
- [POTATO DEXTROSE AGAR Eur Pharma Dehydrated](#)



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### Culture Media for Microbiology

- [MACCONKEY AGAR W O CRYST VIOLET W O SODIUM CHLORIDE Dehydrated Culture Media for Microbiology](#)
- [THIOGLYCOLLATE MEDIUM W O INDICATOR USP Dehydrated Culture Media for Microbiology](#)
- [sLB BROTH Dehydrated Culture Media for Molecular Biology](#)
- [MACCONKEY AGAR WITHOUT CRYSTAL VIOLET Dehydrated Culture Media for Microbiology](#)
- [MACCONKEY AGAR Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [LEGIONELLA AGAR without CYSTEINE Prepared in Plates 90 mm](#)
- [FMM BROTH Dehydrated Culture Media for Microbiology](#)
- [INHIBITORY SUBSTANCES TEST MEDIUM Dehydrated Culture Media for Microbiology](#)
- [TRYPTICASEIN SOY AGAR T S A Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [TRYPTONE SOY AGAR ISO 9308 1 Dehydrated Culture Media for Microbiology](#)
- [MRS BROTH LOW pH Dehydrated Culture Media for Microbiology](#)
- [LURIA AGAR Miller s modification Dehydrated Culture Media for Molecular Biology](#)
- [TRYPTOSE AGAR Dehydrated Culture Media for Microbiology](#)
- [THIOGLYCOLLATE FLUID MEDIUM USP Dehydrated Culture Media for Microbiology](#)
- [sLB BROTH BUFFERED Dehydrated Culture Media for Molecular Biology](#)
- [VIOLET RED BILE AGAR WITH GLUCOSE VRBG Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [VIOLET RED BILE AGAR WITH LACTOSE VRBL ISO 4832 Dehydrated Culture Media for Microbiology](#)
- [COLUMBIA AGAR BASE Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [ELLIKER MEDIUM Dehydrated Culture Media for Microbiology](#)
- [ENTEROCOCCUS CONFIRMATORY AGAR Dehydrated Culture Media for Microbiology](#)
- [B C P AGAR Dehydrated Culture Media for Microbiology](#)
- [PHENOL RED BROTH BASE Dehydrated Culture Media for Microbiology](#)
- [PEPTONE WATER WITH LACTOSE ISO 9308 1 Dehydrated Culture Media for Microbiology](#)
- [C T A MEDIUM Dehydrated Culture Media for Microbiology](#)
- [EUGON AGAR Dehydrated Culture Media for Microbiology](#)
- [TRYPTONE SOY YEAST EXTRACT AGAR TS YEA ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [M R S AGAR Low pH Dehydrated Culture Media for Microbiology](#)
- [OXACILLIN AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [BRUCELLA AGAR Dehydrated Culture Media for Microbiology](#)
- [YPD AGAR Dehydrated Culture Media for Molecular Biology](#)
- [YEAST EXTRACT SOY AGAR Dehydrated Culture Media for Microbiology](#)
- [STANDARD METHODS AGAR PCA ISO 4833 Dehydrated Culture Media for Microbiology](#)
- [NEUTRALIZING BROTH Dehydrated Culture Media for Microbiology](#)
- [O F BASAL MEDIUM Dehydrated Culture Media for Microbiology](#)
- [PHENOL RED SUCROSE BROTH Dehydrated Culture Media for Microbiology](#)
- [W L NUTRIENT AGAR Dehydrated Culture Media for Microbiology](#)
- [STANDARD NUTRIENT AGAR I Dehydrated Culture Media for Microbiology](#)
- [RM BASE MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [AZIDE DEXTROSE BROTH Dehydrated Culture Media for Microbiology](#)
- [LMDA AGAR Lee s Multi Differential Agar Dehydrated Culture Media for Microbiology](#)
- [NUTRIENT BROTH Dehydrated Culture Media for Microbiology](#)
- [LURIA BROTH Miller s modification Dehydrated Culture Media for Molecular Biology](#)
- [BACILLUS CEREBUS SELECTIVE AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [BACILLUS CEREBUS SELECTIVE AGAR BASE MYP ISO 7932 2004 Dehydrated Culture Media for Microbiology](#)
- [MALT EXTRACT AGAR Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN AGAR Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [MACCONKEY BROTH Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [CLED AGAR Dehydrated Culture Media for Microbiology](#)

- [ROGOSA SL BROTH Dehydrated Culture Media for Microbiology](#)
- [MANNITOL NITRATE MOTILITY MEDIUM Dehydrated Culture Media for Microbiology](#)
- [YEAST EXTRACT AGAR ISO 6222 Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN AGAR W SULFADIAZINE Dehydrated Culture Media for Microbiology](#)
- [M R S BROTH Dehydrated Culture Media for Microbiology](#)
- [GELYSATE AGAR PCA w o sugars Dehydrated Culture Media for Microbiology](#)
- [DEXTROSE BROTH GLUCOSE BROTH Dehydrated Culture Media for Microbiology](#)
- [RAPPAPORT BROTH Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [RAPPAPORT SOY BROTH VASSILIADIS Dehydrated Culture Media for Microbiology](#)
- [MACCONKEY AGAR WITH SORBITOL Dehydrated Culture Media for Microbiology](#)
- [DEV LACTOSE PEPTONE BROTH Dehydrated Culture Media for Microbiology](#)
- [LACTOSE AGAR w BROMOTHYMOL BLUE AND CRYSTAL VIOLET Dehydrated Culture Media for Microbiology](#)
- [ROTHER BROTH Glucose Broth with Azide Dehydrated Culture Media for Microbiology](#)
- [DESOXYCHOLATE AGAR Dehydrated Culture Media for Microbiology](#)
- [CHLORAMPHENICOL AGAR IGC AGAR ISO 7954 Dehydrated Culture Media for Microbiology](#)
- [sLB AGAR Dehydrated Culture Media for Molecular Biology](#)
- [RAPPAPORT SOY BROTH VASSILIADIS ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [EOSIN METHYLENE BLUE AGAR E M B Dehydrated Culture Media for Microbiology](#)
- [ACETAMIDE AGAR Dehydrated Culture Media for Microbiology](#)
- [TINSDALE AGAR BASE New Dehydrated Culture Media for Microbiology](#)
- [LETHEEN AGAR MODIFIED Dehydrated Culture Media for Microbiology](#)
- [LETHEEN BROTH MODIFIED Dehydrated Culture Media for Microbiology](#)
- [BORDET GENGOU AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [TCBS AGAR Dehydrated Culture Media for Microbiology](#)
- [TRYPTICASEIN SOY BLOOD AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [TBX CHROMOGENIC AGAR ISO 16649 2 Dehydrated Culture Media for Microbiology](#)
- [TRYPTOSE DEXTROSE AGAR Dehydrated Culture Media for Microbiology](#)
- [NUTRIENT AGAR ISO 6579 ISO 10273 Dehydrated Culture Media for Microbiology](#)
- [ENTEROCOCCUS SELECTION AGAR ENTEROCOCCOSEL AGAR Dehydrated Culture Media for Microbiology](#)
- [MANNITOL TRYPTOPHAN LAURYL SULFATE BROTH Dehydrated Culture Media for Microbiology](#)
- [REINFORCED CLOSTRIDIAL MEDIUM Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [THIOGLYCOLLATE BROTH NIH USP Dehydrated Culture Media for Microbiology](#)
- [ENDO AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [NEUTRALIZING AGAR Dehydrated Culture Media for Microbiology](#)
- [NUTRIENT GELATIN Dehydrated Culture Media for Microbiology](#)
- [RM BASE AGAR MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [LOWENSTEIN JENSEN MEDIUM BASE Dehydrated Culture Media for Microbiology](#)
- [TRYPTICASEIN DEXTROSE MEDIUM Dehydrated Culture Media for Microbiology](#)
- [NITRATE BROTH Dehydrated Culture Media for Microbiology](#)
- [SABOURAUD DEXTROSE AGAR 2 Dehydrated Culture Media for Microbiology](#)
- [COLUMBIA BROTH Dehydrated Culture Media for Microbiology](#)
- [STANDARD COUNT AGAR Dehydrated Culture Media for Microbiology](#)
- [MALT EXTRACT BROTH Dehydrated Culture Media for Microbiology](#)
- [DEXTROSE AGAR Dehydrated Culture Media for Microbiology](#)
- [C E M O AGAR Dehydrated Culture Media for Microbiology](#)
- [FECAL COLIFORMS BROTH BASE Dehydrated Culture](#)

### Media for Microbiology

- [AMIES TRANSPORT MEDIUM WITH CHARCOAL Dehydrated Culture Media for Microbiology](#)
- [GLUCOSE CHLORAMPHENICOL AGAR Dehydrated Culture Media for Microbiology](#)
- [YEAST MOLD AGAR Dehydrated Culture Media for Microbiology](#)
- [CANDIDA CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [E COLI COLIFORMS CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [LISTERIA CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [mEI CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [MRS CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [SALMONELLA CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [TBX CHROMOGENIC AGAR ISO 12249 2 Prepared in Plates 90 mm](#)
- [UTIC CHROMOGENIC AGAR Prepared in Plates 90 mm](#)
- [M R S AGAR Dehydrated Culture Media for Microbiology](#)
- [BIGGY AGAR Dehydrated Culture Media for Microbiology](#)
- [PHENOL RED DEXTROSE AGAR Dehydrated Culture Media for Microbiology](#)
- [BLOOD AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [AMIES TRANSPORT MEDIUM WITHOUT CHARCOAL Dehydrated Culture Media for Microbiology](#)
- [LACTOSE BROTH WITH BROMOCRESOL PURPLE Dehydrated Culture Media for Microbiology](#)
- [ANAEROBIC AGAR Dehydrated Culture Media for Microbiology](#)
- [CLOSTRIDIUM DIFFICILE AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [EC MEDIUM Dehydrated Culture Media for Microbiology](#)
- [NUTRIENT AGAR UNE EN 12780 Dehydrated Culture Media for Microbiology](#)
- [D C L S AGAR Dehydrated Culture Media for Microbiology](#)
- [YEAST EXTRACT AGAR FOR MOLDS Dehydrated Culture Media for Microbiology](#)
- [SCHAEHLER BROTH Dehydrated Culture Media for Microbiology](#)
- [TRYPTOSE PHOSPHATE BROTH Dehydrated Culture Media for Microbiology](#)
- [NZCYM BROTH Dehydrated Culture Media for Molecular Biology](#)
- [MUELLER HINTON AGAR Dehydrated Culture Media for Microbiology](#)
- [ROSE BENIGAL AGAR CHLORAMPHENICOL Dehydrated Culture Media for Microbiology](#)
- [KING A MEDIUM PSEUDOMONAS P AGAR USP Dehydrated Culture Media for Microbiology](#)
- [PSEUDOMONAS P AGAR KING A USP Dehydrated Culture Media for Microbiology](#)
- [STANDARD METHODS AGAR WITH POWDERED MILK ISO 4833 Dehydrated Culture Media for Microbiology](#)
- [HEART INFUSION BROTH Dehydrated Culture Media for Microbiology](#)
- [BISMUTH SULFITE AGAR WILSON BLAIR Dehydrated Culture Media for Microbiology](#)
- [E S T Y BROTH Dehydrated Culture Media for Microbiology](#)
- [NUTRIENT AGAR with SODIUM CHLORIDE ISO 21528 1 Dehydrated Culture Media for Microbiology](#)
- [PSEUDOMONAS AGAR BASE ISO 13720 Dehydrated Culture Media for Microbiology](#)
- [MODIFIED RAPPAPORT SOY VASSILIADIS M R S V Dehydrated Culture Media for Microbiology](#)
- [ALKALINE PEPTONE WATER Dehydrated Culture Media for Microbiology](#)
- [KING F G AGAR Dehydrated Culture Media for Microbiology](#)
- [BOLTON SELECTIVE SUPPLEMENT](#)
- [UREA AGAR ISO 6579 Pack Complete medium Base Agar Dehydrated Culture Media for Microbiology](#)
- [DESOXYCHOLATE CITRATE AGAR Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [B C P GLUCOSE AGAR Dehydrated Culture Media for Microbiology](#)
- [CARBOHYDRATE BROTH BASE ISO 11290 1 1996 Dehydrated Culture Media for Microbiology](#)
- [PSEUDOMONAS CHROMOGENIC AGAR Dehydrated Culture Media for Microbiology](#)
- [TSC AGAR BASE ISO 7937 Dehydrated Culture Media for Microbiology](#)
- [BUTI MEDIUM New Dehydrated Culture Media for Microbiology](#)
- [TRYPTICASEIN GLUCOSE EXTRACT AGAR Dehydrated Culture Media for Microbiology](#)
- [SCHUBERT BROTH Dehydrated Culture Media for Microbiology](#)
- [ASPARAGINE BROTH Dehydrated Culture Media for](#)



## MOLECULAR PRODUCTS

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

### Microbiology

- [REINFORCED CLOSTRIDIAL AGAR Dehydrated Culture Media for Microbiology](#)
- [IRON AGAR Dehydrated Culture Media for Microbiology](#)
- [NUTRIENT AGAR D E V Regulations Dehydrated Culture Media for Microbiology](#)
- [SALMONELLA SHIGELLA AGAR S S Dehydrated Culture Media for Microbiology](#)
- [KING B MEDIUM PSEUDOMONAS F AGAR\\_USP Dehydrated Culture Media for Microbiology](#)
- [PSEUDOMONAS F AGAR KING B USP Dehydrated Culture Media for Microbiology](#)
- [BRAIN HEART INFUSION BROTH B H I BROTH Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN AGAR ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [SCHAEGLER AGAR Dehydrated Culture Media for Microbiology](#)
- [TODD HEWITT BROTH Dehydrated Culture Media for Microbiology](#)
- [TRYPTOSE AGAR WITHOUT THIAMINE Dehydrated Culture Media for Microbiology](#)
- [GIOLITTI CANTONI BROTH Dehydrated Culture Media for Microbiology](#)
- [ROIRON MEDIUM 2 5 ml Trichome Media](#)
- [KOSER CITRATE BROTH Dehydrated Culture Media for Microbiology](#)
- [AZIDE BLOOD AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [E S T Y MEDIUM Dehydrated Culture Media for Microbiology](#)
- [AGAR TEST PH 6 0 Dehydrated Culture Media for Microbiology](#)
- [AGAR TEST PH 7 2 Dehydrated Culture Media for Microbiology](#)
- [AGAR TEST PH 8 0 Dehydrated Culture Media for Microbiology](#)
- [MYCOBIOLOGIC AGAR FUNGAL SELECTIVE AGAR Dehydrated Culture Media for Microbiology](#)
- [CARY BLAIR MEDIUM Dehydrated Culture Media for Microbiology](#)
- [KF STREPTOCOCCAL BROTH Dehydrated Culture Media for Microbiology](#)
- [RZA AGAR Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [DESOXYCHOLATE LACTOSE AGAR Dehydrated Culture Media for Microbiology](#)
- [SYNCASE BROTH Dehydrated Culture Media for Microbiology](#)
- [2xYT MEDIUM Dehydrated Culture Media for Molecular Biology](#)
- [SALMONELLA SHIGELLA MODIFIED AGAR Dehydrated Culture Media for Microbiology](#)
- [E V A BROTH Ethyl Violet Azide BROTH Dehydrated Culture Media for Microbiology](#)
- [EE BROTH ISO 21528 1 Dehydrated Culture Media for Microbiology](#)
- [MARINE BROTH Dehydrated Culture Media for Microbiology](#)
- [TRYPTOSE BLOOD AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [ROGOSA SL AGAR Dehydrated Culture Media for Microbiology](#)
- [SIMMONS CITRATE AGAR Dehydrated Culture Media for Microbiology](#)
- [LAURYL SULFATE AGAR Dehydrated Culture Media for Microbiology](#)
- [VANCOMYCIN SCREEN AGAR Dehydrated Culture Media for Microbiology](#)
- [GIOLITTI CANTONI BROTH ISO 5944 Dehydrated Culture Media for Microbiology](#)
- [SELENITE CYSTINE BROTH Dehydrated Culture Media for Microbiology](#)
- [TRYPTOSE SULFITE BROTH Dehydrated Culture Media for Microbiology](#)
- [ALICYCLOBACILLUS DETECTION AGAR Dehydrated Culture Media for Microbiology](#)
- [FECAL COLIFORMS AGAR BASE m FC Dehydrated Culture Media for Microbiology](#)
- [STANDARD NUTRIENT BROTH I Dehydrated Culture Media for Microbiology](#)
- [SIM MEDIUM Dehydrated Culture Media for Microbiology](#)
- [BRAIN HEART INFUSION BROTH ISO 6888 Dehydrated Culture Media for Microbiology](#)
- [TRYPTONE BILE SALTS AGAR ISO 9308 1 Dehydrated Culture Media for Microbiology](#)
- [WILKINS CHALGREN MEDIUM Dehydrated Culture Media for Microbiology](#)
- [SODIUM SELENITE BROTH Dehydrated Culture Media for Microbiology](#)
- [PPLO BROTH BASE w o CRYSTAL VIOLET Dehydrated Culture Media for Microbiology](#)
- [A1 MEDIUM Dehydrated Culture Media for Microbiology](#)
- [LISTERIA ENRICHMENT BROTH BASE FRASER ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [SELLERS AGAR Dehydrated Culture Media for Microbiology](#)
- [PPLO AGAR BASE w o CRYSTAL VIOLET Dehydrated Culture Media for Microbiology](#)
- [ENDO LES AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [AURAMIDE SOLUTION Mycobacteria](#)
- [KARMALI AGAR BASE ISO 10272 2002 New Dehydrated Culture Media for Microbiology](#)
- [MARINE AGAR Dehydrated Culture Media for Microbiology](#)
- [DICHLORAN GLYCEROL AGAR DG18 Dehydrated Culture Media for Microbiology](#)
- [LISTERIA HALF FRASER BROTH BASE ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [OSMOPHILIC AGAR Dehydrated Culture Media for Microbiology](#)
- [MULLER KAUFFMAN BROTH BASE with BRILLIANT GREEN NOVOBIOICINE MKTTN ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [TOS MEDIUM Dehydrated Culture Media for Microbiology](#)
- [SLANETZ BARTLEY MEDIUM W O TTC ISO 7899 2 Dehydrated Culture Media for Microbiology](#)
- [VOGEL JOHNSON AGAR Dehydrated Culture Media for Microbiology](#)
- [INDOLE NITRATE MEDIUM Dehydrated Culture Media for Microbiology](#)
- [MUELLER HINTON AGAR II Dehydrated Culture Media for Microbiology](#)
- [KLIGLER IRON AGAR ISO 10273 Dehydrated Culture Media for Microbiology](#)
- [ACETATE DIFFERENTIAL AGAR Dehydrated Culture Media for Microbiology](#)
- [LYSINE IRON AGAR Dehydrated Culture Media for Microbiology](#)
- [LIVER BROTH Dehydrated Culture Media for Microbiology](#)
- [E COLI COLIFORMS CHROMOGENIC MEDIUM Dehydrated Culture Media for Microbiology](#)
- [IRON SULPHITE AGAR ISO 15213 Dehydrated Culture Media for Microbiology](#)
- [2xYT AGAR Dehydrated Culture Media for Molecular Biology](#)
- [LISTERIA FRASER BROTH BASE ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [WILKINS CHALGREN II MEDIUM Dehydrated Culture Media for Microbiology](#)
- [KF STREPTOCOCCAL AGAR Dehydrated Culture Media for Microbiology](#)
- [AMINOACID MIX Dehydrated Culture Media for Molecular Biology](#)
- [BRYANT BURKEY BASE BROTH modified with resazurine Dehydrated Culture Media for Microbiology](#)
- [XLD AGAR Xylose Lysine Desoxyzicholate European Pharmacopoeia Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN BILE BROTH 2 Dehydrated Culture Media for Microbiology](#)
- [TRYPTICASEIN SOY BROTH MODIFIED m TSB Dehydrated Culture Media for Microbiology](#)
- [PHENOL RED SALINE LACTOSE BROTH Dehydrated Culture Media for Microbiology](#)
- [ACETAMIDE BROTH Dehydrated Culture Media for Microbiology](#)
- [ROSEBENGAL AGAR DICHLORAN CLORAMPHENICOL DRBC AGAR Dehydrated Culture Media for Microbiology](#)
- [GYC AGAR Dehydrated Culture Media for Microbiology](#)
- [DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH Dehydrated Culture Media for Microbiology](#)
- [LEGIONELLA CYE AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [URINARY TRACT INFECTIONS CHROMOGENIC UTIC CHROMOGENIC Dehydrated Culture Media for Microbiology](#)
- [SLANETZ BARTLEY MEDIUM ISO 7899 2 Dehydrated Culture Media for Microbiology](#)
- [M 17 AGAR Dehydrated Culture Media for Microbiology](#)
- [XLD AGAR ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [MINERALS MODIFIED GLUTAMATE BROTH Dehydrated Culture Media for Microbiology](#)
- [S P S AGAR Dehydrated Culture Media for Microbiology](#)
- [UVM I LISTERIA SELECTIVE ENRICHMENT BROTH MODIFIED Dehydrated Culture Media for Microbiology](#)
- [SABOURAUD MALTOSE AGAR Dehydrated Culture Media for Microbiology](#)
- [BLOOD AGAR BASE NALIDIXIC ACID Dehydrated Culture Media for Microbiology](#)
- [UVM II LISTERIA SELECTIVE ENRICHMENT BROTH MODIFIED Dehydrated Culture Media for Microbiology](#)
- [CANDIDA CHROMOGENIC AGAR Dehydrated Culture Media for Microbiology](#)
- [AURAMIDE RODAMIDE Mycobacteria](#)
- [BPRM BROTH BASE Dehydrated Culture Media for Microbiology](#)
- [KF STREPTOCOCCAL AGAR with BCP Dehydrated Culture Media for Microbiology](#)
- [TSN AGAR Dehydrated Culture Media for Microbiology](#)
- [GELATIN LACTOSE MEDIUM Dehydrated Culture Media for Microbiology](#)
- [WORT AGAR Dehydrated Culture Media for Microbiology](#)
- [CAMPYLOBACTER AGAR BASE BLOOD FREE Dehydrated Culture Media for Microbiology](#)
- [YERSINIA SELECTIVE AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [BAIRD PARKER AGAR BASE Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [KING B MEDIUM UNE EN 12780 Dehydrated Culture Media for Microbiology](#)
- [BILE ESCULIN AZIDE BROTH Dehydrated Culture Media for Microbiology](#)
- [IRGASAN TICARCILLIN POTASSIUM CHLORATE BROTH ITC BASE ISO 10273 Dehydrated Culture Media for Microbiology](#)
- [STUART TRANSPORT MEDIUM Dehydrated Culture Media for Microbiology](#)
- [LIM MEDIUM Dehydrated Culture Media for Microbiology](#)
- [DNASE TEST AGAR Dehydrated Culture Media for Microbiology](#)
- [SABOURAUD MALTOSE BROTH Dehydrated Culture Media for Microbiology](#)
- [K A A CONFIRMATORY AGAR Dehydrated Culture Media for Microbiology](#)
- [BURKHOLDERIA CEPACIA AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [MUELLER HINTON BROTH Dehydrated Culture Media for Microbiology](#)
- [BAIRD PARKER AGAR BASE RPF EN ISO 6888 Dehydrated Culture Media for Microbiology](#)
- [BRAIN HEART INFUSION AGAR B H I AGAR Dehydrated Culture Media for Microbiology](#)
- [LISTERIA AGAR BASE PALCAM Dehydrated Culture Media for Microbiology](#)
- [CALCIUM CASEINATE AGAR Dehydrated Culture Media for Microbiology](#)
- [LPT DILUTION BROTH Dehydrated Culture Media for Microbiology](#)
- [CLOSTRIDIUM PERFRINGES AGAR BASE m CP Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN SELENITE BROTH Dehydrated Culture Media for Microbiology](#)
- [CAMPYLOBACTER AGAR BASE PRESTON Dehydrated Culture Media for Microbiology](#)
- [LIVER AGAR Dehydrated Culture Media for Microbiology](#)
- [RAKA RAY AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [PSEUDOMONAS CN AGAR BASE UNE EN 12780 Dehydrated Culture Media for Microbiology](#)
- [HAEMOPHILUS TEST MEDIUM Dehydrated Culture Media for Microbiology](#)
- [YEAST NITROGEN BASE W O ADDED AMINOACIDS W O AMMONIUM SULFATE Dehydrated Culture Media for Molecular Biology](#)
- [HEKTOEN ENTERIC AGAR Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN SELENITE BROTH II Dehydrated Culture Media for Microbiology](#)
- [COLUMBIA CNA AGAR Dehydrated Culture Media for Microbiology](#)
- [AGAROSE D1 LOW EEO Low Electroendosmosis](#)
- [AGAROSE D1 MEDIUM EEO Medium Electroendosmosis](#)
- [AGAROSE D1 HIGH EEO High Electroendosmosis](#)
- [ACETAMIDE BROTH BASE UNE EN 12780 EN ISO 16266 Dehydrated Culture Media for Microbiology](#)
- [WORT BROTH Dehydrated Culture Media for Microbiology](#)
- [MOSEL EE BROTH Eur Pharma Dehydrated Culture Media for Microbiology](#)
- [AGAROSE F.P.DNA Finger Printing DNA](#)
- [ACETAMIDE BROTH UNE EN 12780 EN ISO 16266 Dehydrated Culture Media for Microbiology](#)
- [LISTERIA AGAR BASE OXFORD Dehydrated Culture Media for Microbiology](#)
- [LEGIONELLA BCYE GROWTH SUPPLEMENT](#)
- [XLT4 AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [KARMALI SUPPLEMENT](#)
- [LYSINE DECARBOXYLASE BROTH Dehydrated Culture Media for Microbiology](#)
- [BILE ESCULIN AGAR Pronarodac.Plate Contact Paltes 60 mm](#)
- [STANDARD METHODS AGAR PCA with CHARCOAL Pronarodac.Plate Contact Paltes 60 mm](#)
- [ORANGE SERUM AGAR Dehydrated Culture Media for Microbiology](#)



## MOLECULAR PRODUCTS

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

- [LOWENSTEIN JENSEN MEDIUM WITH PIRUVATE Mycobacteria Media](#)
- [LOWENSTEIN JENSEN MEDIUM Mycobacteria Media](#)
- [LYSINE DECARBOXYLASE BROTH ISO 6579 Dehydrated Culture Media for Microbiology](#)
- [LOWENSTEIN JENSEN MEDIUM LONG TUBE Mycobacteria Media](#)
- [LOWENSTEIN JENSEN MEDIUM WITH PIRUVATE LONG TUBE Mycobacteria Media](#)
- [AEROMONAS AGAR BASE RYAN Dehydrated Culture Media for Microbiology](#)
- [K A A PRESUMPTIVE BROTH Dehydrated Culture Media for Microbiology](#)
- [SALMONELLA SHIGELLA AGAR with DESOXICHOLATE AND CALCIUM CHLORIDE SSDC ISO 10273 Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN BILE AGAR Dehydrated Culture Media for Microbiology](#)
- [PHENYLALANINE AGAR Dehydrated Culture Media for Microbiology](#)
- [TRYPTOPHAN CULTURE BROTH ISO 9308 1 Dehydrated Culture Media for Microbiology](#)
- [BILE ESCULIN AZIDE AGAR ISO 7899 2 Dehydrated Culture Media for Microbiology](#)
- [SALMONELLA CHROMOGENIC AGAR Dehydrated Culture Media for Microbiology](#)
- [NITRATE MOTILITY BASE MEDIUM Dehydrated Culture Media for Microbiology](#)
- [UNIVERSAL BEER AGAR UBA MEDIUM Dehydrated Culture Media for Microbiology](#)
- [AGAROSE D1 LOW EEO GQT Genetic Quality Tested Genetic Quality Tested](#)
- [AGAROSE D2 High Gelling Temperature](#)
- [ACTINOMYCETE ISOLATION AGAR GLYCEROL Dehydrated Culture Media for Microbiology](#)
- [CORN MEAL AGAR Dehydrated Culture Media for Microbiology](#)
- [AGAROSE D5 High Gel Strength for pulsed field technique](#)
- [ENTEROBACTER SAKAZAKII ISOLATION AGAR CHROMOGENIC ESIA ISO 22964 Dehydrated Culture Media for Microbiology](#)
- [MEVAG MEDIUM Dehydrated Culture Media for Microbiology](#)
- [E COLI 0157 H7 CHROMOGENIC AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [CETRIMIDE AGAR Plates for Water Quality Control 55 mm](#)
- [ENDO LES AGAR Plates for Water Quality Control 55 mm](#)
- [M GREEN AGAR Plates for Water Quality Control 55 mm](#)
- [MANNITOL SALT AGAR CHAPMAN AGAR Plates for Water Quality Control 55 mm](#)
- [R2A AGAR Eur Pharma Plates for Water Quality Control 55 mm](#)
- [SABOURAUD DEXTROSE AGAR Plates for Water Quality Control 55 mm](#)
- [STANDARD METHODS AGAR PCA Plates for Water Quality Control 55 mm](#)
- [SPS AGAR Plates for Water Quality Control 55 mm](#)
- [TRYPTONE BILE SALTS AGAR TBA ISO 9308 1 Plates for Water Quality Control 55 mm](#)
- [TRYPTONE SOY AGAR ISO 9308 1 Plates for Water Quality Control 55 mm](#)
- [YEAST EXTRACT AGAR ISO 6222 Plates for Water Quality Control 55 mm](#)
- [BOLTON SELECTIVE ENRICHMENT BROTH BASE ISO 20272 Dehydrated Culture Media for Microbiology](#)
- [SABOURAUD DEXTROSE AGAR CYCLOHEXIMIDE ACTIDIONE Dehydrated Culture Media for Microbiology](#)
- [ESCULIN IRON AGAR Dehydrated Culture Media for Microbiology](#)
- [LISTERIA CHROMOGENIC AGAR BASE ISO 11290 1 Dehydrated Culture Media for Microbiology](#)
- [SABOURAUD DEXTROSE AGAR CHLORANPHENICOL CYCLOHEXIMIDE Dehydrated Culture Media for Microbiology](#)
- [MIO MEDIUM Dehydrated Culture Media for Microbiology](#)
- [PRESUMPTIVE ID P F COLI 0157 AGAR New Dehydrated Culture Media for Microbiology](#)
- [BILE ESCULIN AGAR Dehydrated Culture Media for Microbiology](#)
- [GRACE S MEDIUM SUPPLEMENT Dehydrated Culture Media for Molecular Biology](#)
- [UREA INDOL BROTH Dehydrated Culture Media for Microbiology](#)
- [DEXTROSE](#)
- [FECAL COLIFORMS AGAR Plates for Water Quality Control 55 mm](#)
- [PSEUDOMONAS CN AGAR UNE EN 12780 Plates for Water Quality Control 55 mm](#)
- [SLANETZ BARTLEY MEDIUM ISO 7899 2 Plates for Water Quality Control 55 mm](#)
- [TTC CHAPMAN AGAR ISO 9308 1 Plates for Water Quality Control 55 mm](#)
- [DERMATOPHYTES AGAR BASE Dehydrated Culture Media for Microbiology](#)
- [AGAROSE M S 12 Molecular Screening DNA Resolution 1500 b.p](#)
- [UREA INDOLE MOTILITY BROTH Dehydrated Culture Media for Microbiology](#)
- [AGAROSE M S 8 Molecular Screening DNA Resolution 1000 b.p](#)
- [BRAIN HEART INFUSION WITH SPS VACUUM AND CO2 AEROBICS Pediatric Hemocultures](#)
- [SCHAEHLER BROTH WITH SPS VACUUM AND CO2 ANAEROBICS Pediatric Hemocultures](#)
- [PHENYLALANINE MALONATE BROTH Dehydrated Culture Media for Microbiology](#)
- [BIGGY AGAR Prepared in Plates 90 mm](#)
- [BISMUTH SULFITE AGAR USP Prepared in Plates 90 mm](#)
- [BLOOD AGAR 5 Desfibrinated Sheep Blood Prepared in Plates 90 mm](#)
- [BRAIN HEART INFUSION AGAR BHI AGAR Prepared in Plates 90 mm](#)
- [BRILLIANT GREEN AGAR Prepared in Plates 90 mm](#)
- [CETRIMIDA AGAR Prepared in Plates 90 mm](#)
- [CHAPMAN STONE AGAR Prepared in Plates 90 mm](#)
- [CHOCOLATE AGAR Prepared in Plates 90 mm](#)
- [CLED AGAR Prepared in Plates 90 mm](#)
- [ENDO LES AGAR Prepared in Plates 90 mm](#)
- [FECALS COLIFORMS AGAR Prepared in Plates 90 mm](#)
- [HEKTOEN ENTERIC AGAR Prepared in Plates 90 mm](#)
- [LB AGAR AMPICILLIN Prepared in Plates 90 mm](#)
- [LETHEEN AGAR MODIFIED Prepared in Plates 90 mm](#)
- [LEVINE AGAR EMB Prepared in Plates 90 mm](#)
- [MACCONKEY AGAR Prepared in Plates 90 mm](#)
- [MANNITOL SALT AGAR CHAPMAN AGAR Prepared in Plates 90 mm](#)
- [MUELLER HINTON AGAR Prepared in Plates 90 mm](#)
- [NUTRITIVE AGAR ISO 6579 Prepared in Plates 90 mm](#)
- [OXFORD AGAR ISO 11290 1 Prepared in Plates 90 mm](#)
- [PALCAM AGAR ISO 11290 1 Prepared in Plates 90 mm](#)
- [ROSE BENGAL AGAR Prepared in Plates 90 mm](#)
- [SALMONELLA SHIGELLA AGAR SS AGAR Prepared in Plates 90 mm](#)
- [SABOURAUD DEXTROSE AGAR Prepared in Plates 90 mm](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPENICOL Prepared in Plates 90 mm](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPENICOL GENTAMICINE Prepared in Plates 90 mm](#)
- [SLANETZ BARTLEY AGAR ISO 7899 Prepared in Plates 90 mm](#)
- [STANDAR METHODS AGAR PCA ISO 4833 Prepared in Plates 90 mm](#)
- [TRYPTICASEIN SOY AGAR T S A Eur Pharma Prepared in Plates 90 mm](#)
- [VOGELER JOHNSON AGAR Prepared in Plates 90 mm](#)
- [VRBG AGAR Eur Pharma Prepared in Plates 90 mm](#)
- [VRBL AGAR ISO 4833 Prepared in Plates 90 mm](#)
- [XLD AGAR Prepared in Plates 90 mm](#)
- [NOCIVE BREWERS BACTERIA AGAR MODIFIED Dehydrated Culture Media for Microbiology](#)
- [MAL AGAR Dehydrated Culture Media for Microbiology](#)
- [PRONA SAFE STAIN Agarose Staining](#)
- [BILE ESCULIN AGAR with AZIDE Plates for Water Quality Control 55 mm](#)
- [BENGAL ROSE AGAR CHLORANPHENICOL Pronarodac Plate Contact Paltes 60 mm](#)
- [CETRIMIDE AGAR Pronarodac Plate Contact Paltes 60 mm](#)
- [MACCONKEY AGAR Pronarodac Plate Contact Paltes 60 mm](#)
- [MANNITOL SALT AGAR CHAPMAN AGAR Pronarodac Plate Contact Paltes 60 mm](#)
- [STANDARD METHODS AGAR PCA Pronarodac Plate Contact Paltes 60 mm](#)
- [SABOURAUD DEXTROSE AGAR Pronarodac Plate Contact Paltes 60 mm](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPENICOL Pronarodac Plate Contact Paltes 60 mm](#)
- [TRYPTICASEIN SOY AGAR TSA Pronarodac Plate Contact Paltes 60 mm](#)
- [TSA LETHEEN AGAR Pronarodac Plate Contact Paltes 60 mm](#)
- [VIOLET RED BILE AGAR with GLUCOSE VRBG Pronarodac Plate Contact Paltes 60 mm](#)
- [VIOLET RED BILE AGAR with LACTOSE VRBL Pronarodac Plate Contact Paltes 60 mm](#)
- [MRSA Agar Modified CHROMOGENIC Dehydrated Culture Media for Microbiology](#)
- [AL KALINE PEPTONE WATER Media for General Use](#)
- [BRAIN HEART INFUSION AGAR Media for General Use](#)
- [BRAIN HEART INFUSION BROTH Media for General Use](#)
- [GLUCOSE BROTH Media for General Use](#)
- [NUTRIENT AGAR Media for General Use](#)
- [PEPTONE WATER Media for General Use](#)
- [TRYPTICASEIN SOY AGAR Eur Pharma Media for General Use](#)
- [TRYPTICASEIN SOY BROTH Eur Pharma Media for General Use](#)
- [BUFFERED PEPTONE WATER Media for General Use](#)
- [KLIGLER IRON AGAR Selective and Identification Media](#)
- [LACTOSE BROTH Selective and Identification Media](#)
- [LAURYL SULFATE BROTH Selective and Identification Media](#)
- [MANNITOL SALT AGAR CHAPMAN Selective and Identification Media](#)
- [RAPPAPORT SOY BROTH VASSILIADIS Selective and Identification Media](#)
- [SELENITE CYSTINE BROTH Selective and Identification Media](#)
- [SODIUM SELENITE BROTH Selective and Identification Media](#)
- [SIMMONS CITRATE AGAR Selective and Identification Media](#)
- [S P S AGAR Selective and Identification Media](#)
- [TRIPLE SUGAR IRON AGAR Selective and Identification Media](#)
- [SABOURAUD DEXTROSE AGAR Eur Pharm Media for the Isolation Identification and Maintenance of Fungi](#)
- [THIOGLYCOLLATE FLUID MEDIUM Special Media](#)
- [BRETTANOMYCESS AGAR Dehydrated Culture Media for Microbiology](#)
- [BAIRD PARKER AGAR Prepared in Plates 90 mm](#)
- [DNase AGAR Prepared in Plates 90 mm](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPENICOL ACTIDIONE Prepared in Plates 90 mm](#)
- [BILE ESCULINE AZIDE AGAR Selective and Identification Media](#)
- [EC MEDIUM Selective and Identification Media](#)
- [GIOLITTI CANTONI BROTH Selective and Identification Media](#)
- [UREA AGAR Selective and Identification Media](#)
- [UREA INDOL BROTH Selective and Identification Media](#)
- [FRASER LISTERIA ENRICHMENT BROTH Selective and Identification Media](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPENICOL Eur Pharm Media for the Isolation Identification and Maintenance of Fungi](#)
- [SABOURAUD DEXTROSE AGAR CYCLOHEX ACTIDIONE Eur Pharm Media for the Isolation Identification and Maintenance of Fungi](#)
- [MODIFIED LETHEEN AGAR Special Media](#)
- [MODIFIED LETHEEN BROTH Special Media](#)
- [EGG YOLK EMULSION](#)
- [KOVAC S REAGENT](#)
- [AGAROSE LM Low Melting Point](#)
- [NOCIVE BREWERS BACTERIA BROTH MODIFIED Dehydrated Culture Media for Microbiology](#)
- [BRETTANOMYCESS SELECTIVE BROTH Dehydrated Culture Media for Microbiology](#)
- [AGAROSE LM GQT Genetic Quality Tested](#)
- [AGAROSE LM SIEVE Low Melting High Resolution](#)
- [AGAROSE NOVAGEL GQT Low Melting High Resolution](#)
- [TELLURITE EGG YOLK EMULSION](#)
- [AGAROSE M S 4 Molecular Screening DNA Resolution 500 b.p](#)
- [mEI AGAR BASE CHROMOGENIC Dehydrated Culture Media for Microbiology](#)
- [MUP](#)
- [AGAROSE D2 High Gelling Temperature](#)
- [LAURYL SULFATE CHROMOGENIC BROTH Dehydrated Culture Media for Microbiology](#)
- [BRILLIANT GREEN TETRATHIONATE BILE BROTH European Pharm Dehydrated Culture Media for Microbiology](#)
- [STANDARD METHODS CHROMOGENIC AGAR PCA Dehydrated Culture Media for Microbiology](#)
- [AGAROSE F Routine Agarose](#)
- [E COLI ENTEROBACTERIA CHROMOGENIC AGAR Dehydrated Culture Media for Microbiology](#)
- [E COLI COLIFORMS CHROMOGENIC AGAR BASE BOE Dehydrated Culture Media for Microbiology](#)
- [AGAROSE NOVAGEL GQT Low Melting High Resolution](#)
- [Peptide agatoxin IVA](#)
- [Agelenin toxin](#)
- [Apatin neurotoxin](#)
- [APETx2 toxin](#)
- [Peptide Lys conopressin G](#)
- [Peptide Charybdotoxin](#)
- [Chlorotoxin neurotoxin](#)
- [Conantokin G toxin](#)
- [conotoxin GI](#)
- [Conotoxin MVIIA](#)
- [conotoxins SO3](#)



## MOLECULAR PRODUCTS

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

- [conotoxin IMI](#)
- [conotoxin MI](#)
- [Conotoxin PIIIA](#)
- [GaTx2 gating modifier of anion channels 2](#)
- [GsMTx4 toxin](#)
- [GsMTx4 toxin](#)
- [Guangxitoxin 1E](#)
- [GsAF I toxin](#)
- [GsAF II toxin](#)
- [HsTx1 toxin](#)
- [Hainantoxin IV](#)
- [Huwentoxin I](#)
- [Huwentoxin IV](#)
- [Iberitoxin](#)
- [Jingzhaotoxin III](#)
- [Kaliotoxin 1](#)
- [Leurotoxin 1](#)
- [Margatoxin](#)
- [Maurocalcine toxin](#)
- [Maurotoxin](#)
- [Morphiceptin](#)
- [Obustatin toxin](#)
- [Purotoxin 1](#)
- [Prototoxin I ProTx I](#)
- [Prototoxin II ProTx II](#)
- [Prototoxin II Biotin](#)
- [Sarafotoxin A](#)
- [Sarafotoxin B](#)
- [Sarafotoxin C](#)
- [ShK toxin](#)
- [SNX482 toxin](#)
- [Tamapin toxin](#)
- [Tertiapin Q toxin](#)
- [Vanillotoxin 3](#)
- [Waglerin 1 toxin](#)
- [DynaMarker DNA Low D](#)
- [DynaMarker DNA High D](#)
- [DynaMarker DNA for Plasmid D](#)
- [DynaMarker RNA Low II](#)
- [DynaMarker RNA Low II Easy Load](#)
- [DynaMarker RNA High](#)
- [DynaMarker RNA Easy Measurement N](#)
- [DNA Fragments for DynaMarker RNA High Probe](#)
- [DynaMarker dsRNA](#)
- [DynaMarker dsRNA Easy Load](#)
- [DynaMarker Small RNA II](#)
- [DynaMarker Small RNA II Easy Load](#)
- [BPB Loading Dye 6X](#)
- [DynaMarker Prestain Marker for Small RNA](#)
- [DynaMarker Prestain Marker for Small RNA PLUS](#)
- [DynaMarker Prestain Marker for RNA High](#)
- [Lambda Hind III Marker](#)
- [miRNA Cloning Kit High Efficient DynaExpress](#)
- [DynaMarker 50bp DNA Ladder](#)
- [DynaMarker 100bp DNA Ladder](#)
- [DynaMarker kbp DNA Ladder](#)
- [Gel Indicator Kit](#)
- [Gel Indicator DNA Extraktion Kit](#)
- [Gel Indicator DX Kit](#)
- [Gel Indicator RNA Staining Solution 1X](#)
- [Gel Indicator RNA Staining Solution 100X](#)
- [DynaMarker Protein BlueRed](#)
- [DynaMarker Protein MultiColor III](#)
- [DynaMarker Protein Recombinant](#)
- [DynaMarker Protein Recombinant MultiColor Protein MultiColor Stable](#)
- [Anti 6 His Mouse Mono H21.5 Anti 6XHistidine](#)
- [Alkaline Phosphatase Shewanella sp SIB1 Recombinant PAP](#)
- [DNA Salmon Sperm Sonicated](#)
- [DNA Ligation Kit Version 2 Mini](#)
- [DNA Ligation Kit Version 2](#)
- [DNA Ligation Kit Version 2 Large](#)
- [Quick Blue Staining Solution](#)
- [Water DEPC Treated](#)
- [Water RNase free Non DEPC Treated](#)
- [ELISA anti HHV 6 IgG CSF Infectious serology Herpesviruses](#)
- [ELISA anti HHV 6 IgM Infectious serology Herpesviruses](#)
- [Rapid VIDITEST Norovirus Diagnosis of gastro intestinal infection](#)
- [FOB Positive Control Positive controls for Rapid tests](#)
- [Transferrin Positive Control Positive controls for Rapid tests](#)
- [Strep A Positive Control Positive controls for Rapid tests](#)
- [hCG Positive Control Positive controls for Rapid tests](#)
- [Rapid VIDITEST Rota Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST FOB Blister Inflammatory and tumor markers](#)
- [Rapid VIDITEST Adenovirus Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Rota Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST FOB Card Inflammatory and tumor markers](#)
- [Rapid VIDITEST Adenovirus Card Diagnosis of gastro intestinal infection](#)
- [Lactoferrin Positive Control Positive controls for Rapid tests](#)
- [Rotavirus Positive Control Positive controls for Rapid tests](#)
- [Adenovirus Positive Control Positive controls for Rapid tests](#)
- [Crypto Positive Control Positive controls for Rapid tests](#)
- [Giardia Positive Control Positive controls for Rapid tests](#)
- [E Coli Positive Control Positive controls for Rapid tests](#)
- [Campylobacter Positive Control Positive controls for Rapid tests](#)
- [Salmonella Positive Control Positive controls for Rapid tests](#)
- [Listeria Positive Control Positive controls for Rapid tests](#)
- [H pylori Positive Control Positive controls for Rapid tests](#)
- [RSV Positive Control Positive controls for Rapid tests](#)
- [Adenovirus Resp Positive Control Positive controls for Rapid tests](#)
- [Influenza A Positive Control Positive controls for Rapid tests](#)
- [Influenza A B Positive Control Positive controls for Rapid tests](#)
- [Influenza A Swine Flu Positive Control Positive controls for Rapid tests](#)
- [C difficile Ag GDH Positive Control Positive controls for Rapid tests](#)
- [Rapid VIDITEST hCG s u Card Pregnancy test](#)
- [Rapid VIDITEST Rota Adeno Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST E coli Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Giardia Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Crypto Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Astrovirus Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Strep A Blister Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST FOB Tf Blister Inflammatory and tumor markers](#)
- [Rapid VIDITEST Rota Adeno Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST E coli Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Giardia Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Crypto Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Astrovirus Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Strep A Card Diagnosis of respiratory infections detection in swab samples](#)
- [C difficile toxin A B Positive Control Positive controls for Rapid tests](#)
- [Rapid VIDITEST FOB Tf Card Inflammatory and tumor markers](#)
- [Rapid VIDITEST H pylori Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Campylobacter Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Salmonella Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Shigella Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Listeria Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Lactoferrin Blister Inflammatory and tumor markers](#)
- [Rapid VIDITEST Adenovirus Resp Blister Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST RSV Blister Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST Influenza A Blister Diagnosis of respiratory infections detection in swab samples](#)
- [Enterovirus Positive Control Positive controls for Rapid tests](#)
- [Legionella Positive Control Positive controls for Rapid tests](#)
- [Rapid VIDITEST hCG s u Blister Pregnancy test](#)
- [Rapid VIDITEST Crypto Giardia Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST H pylori Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Campylobacter Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Salmonella Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Shigella Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST RSV Adeno Resp Blister Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST Influenza A B Card Diagnosis of respiratory infections detection in swab samples](#)
- [ELISA anti EBNA 1 EBV IgG recom doublestrip Infectious serology Herpesviruses](#)
- [Rapid VIDITEST C difficile Ag GDH Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Crypto Giardia Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST RSV Adeno Resp Blister Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST Influenza A B Blister Diagnosis of respiratory infections detection in swab samples](#)
- [IF anti EA D EBV IgG for detection of antibodies against herpesviruses](#)
- [ELISA anti EBNA 1 EBV IgG recom Infectious serology Herpesviruses](#)
- [Rapid VIDITEST C difficile Ag GDH Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Salmonella Typhi Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Shigella Dysenteriae Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Enterovirus Blister Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST RSV Adeno Resp Card Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST Influenza A B Card Diagnosis of respiratory infections detection in swab samples](#)
- [Rapid VIDITEST Influenza A SWINE FLU Blister Diagnosis of respiratory infections detection in swab samples](#)
- [ELISA anti EBNA 1 EBV IgM Infectious serology Herpesviruses](#)
- [Rapid VIDITEST Salmonella Typhi Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Shigella Dysenteriae Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Enterovirus Card Diagnosis of gastro intestinal infection](#)
- [Rapid VIDITEST Influenza A SWINE FLU Card Diagnosis of respiratory infections detection in swab samples](#)
- [ELISA anti VCA EBV IgA Infectious serology Herpesviruses](#)
- [IF anti HSV for detection of antibodies against herpesviruses](#)
- [ELISA VIDITEST anti Borrelia recom IgG VlsE Borrelia spp](#)
- [ELISA VIDITEST anti Borrelia recom IgM Borrelia spp](#)
- [ELISA anti CMV IgG Infectious serology Herpesviruses](#)
- [ELISA anti CMV IgA Infectious serology Herpesviruses](#)
- [ELISA anti HSV1 2 IgG Infectious serology Herpesviruses](#)
- [ELISA anti HSV1 2 IgM Infectious serology Herpesviruses](#)
- [ELISA anti VZV IgG Infectious serology Herpesviruses](#)
- [Rapid VIDITEST Legionella Card Detection in urine samples](#)
- [ELISA anti VZV IgA Infectious serology Herpesviruses](#)
- [ELISA anti EA D EBV IgG Infectious serology Herpesviruses](#)
- [ELISA anti EA D EBV IgM Infectious serology Herpesviruses](#)
- [ELISA anti CMV IgG Infectious serology Herpesviruses](#)
- [ELISA anti CMV IgA Infectious serology Herpesviruses](#)
- [ELISA anti HSV1 2 IgM Infectious serology Herpesviruses](#)
- [ELISA anti VZV IgG and IgG avidity Infectious serology Herpesviruses](#)
- [ELISA anti VZV IgG and IgG avidity Infectious serology Herpesviruses](#)
- [ELISA VIDITEST anti Borrelia recom IgG VlsE Borrelia spp](#)
- [ELISA anti VCA EBV IgG CSF Infectious serology Herpesviruses](#)
- [ELISA anti HSV1 2 IgA Infectious serology Herpesviruses](#)
- [ELISA anti VCA EBV IgG and IgG avidity Infectious serology Herpesviruses](#)
- [ELISA anti VZV IgG and IgG avidity Infectious serology Herpesviruses](#)
- [ELISA VIDITEST anti Borrelia recom IgG VlsE Borrelia spp](#)
- [ELISA anti VCA EBV IgG CSF Infectious serology Herpesviruses](#)
- [ELISA anti CMV IgG CSF Infectious serology Herpesviruses](#)
- [ELISA anti VZV IgG CSF Infectious serology Herpesviruses](#)
- [ELISA anti VCA EBV IgM Infectious serology Herpesviruses](#)
- [ELISA anti HSV1 2 IgG CSF Infectious serology Herpesviruses](#)
- [Rapid VIDITEST Calprotectin Blister Inflammatory and tumor markers](#)
- [ELISA VIDITEST anti Mycoplasma pn IgG Mycoplasma pneumoniae](#)
- [ELISA VIDITEST anti Rubella IgG Rubella virus](#)



## MOLECULAR PRODUCTS

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

- [ELISA VIDITEST anti Toxo IgG Toxoplasma gondii](#)
- [ELISA anti CMV IgG and IgG avidity Infectious serology Herpesviruses](#)
- [IF anti EA EBV IgG for detection of antibodies against herpesviruses](#)
- [ELISA VIDITEST anti Mycoplasma pn IgM Mycoplasma pneumoniae](#)
- [ELISA VIDITEST anti Mycoplasma pn IgA Mycoplasma pneumoniae](#)
- [IF anti HHV 6 IgG for detection of antibodies against herpesviruses](#)
- [ELISA VIDITEST anti Toxo IgA Toxoplasma gondii](#)
- [ELISA VIDITEST anti Rubella IgM capture Rubella virus](#)
- [ELISA VIDITEST anti Toxo IgM capture Toxoplasma gondii](#)
- [ELISA VIDITEST anti Borrelia recom IgG VlsE CSF Borrelia spp](#)
- [ELISA VIDITEST anti Borrelia recom IgM CSF Borrelia spp](#)
- [Rapid VIDITEST Calprotectin Card Inflammatory and tumor markers](#)
- [ELISA anti VZV IgM Infectious serology Herpesviruses](#)
- [ELISA VIDITEST anti Chlamydia trachomatis IgG Chlamydia spp](#)
- [ELISA VIDITEST anti Chlamydia trachomatis IgM Chlamydia spp](#)
- [ELISA VIDITEST anti Chlamydia trachomatis IgA Chlamydia spp](#)
- [ELISA VIDITEST anti Chlamydia pneumoniae IgG Chlamydia spp](#)
- [ELISA VIDITEST anti Chlamydia pneumoniae IgA Chlamydia spp](#)
- [Rapid VIDITEST C difficile toxin A B Blister Diagnosis of gastro intestinal infection](#)
- [IF anti VCA EBV for detection of antibodies against herpesviruses](#)
- [Rapid VIDITEST C difficile toxin A B Card Diagnosis of gastro intestinal infection](#)
- [ELISA VIDITEST anti Chlamydia pneumoniae IgM Chlamydia spp](#)
- [Rapid VIDITEST Calprotectin Lactoferrin Blister Inflammatory and tumor markers](#)
- [ELISA anti VCA EBV IgG Infectious serology Herpesviruses](#)
- [ELISA anti CMV IgM capture Infectious serology Herpesviruses](#)
- [ELISA anti HHV 6 IgG Infectious serology Herpesviruses](#)
- [Rapid VIDITEST Calprotectin Lactoferrin Card Inflammatory and tumor markers](#)
- [IF anti VZV for detection of antibodies against herpesviruses](#)
- [LIA VIDITEST anti Borrelia IgG](#)
- [LIA VIDITEST anti Borrelia IgM](#)
- [HSPB1 Human](#)
- [IL 17F murine recombinant IL 17F Mouse](#)
- [Epigallocatechin gallate EGCG 2R 3R 2 3 4 5 Trihydroxyphenyl 3 4 dihydro 1 2H benzopyran 3 5 7 triol 3 3 4 5 trihydroxybenzoate](#)
- [1 4 Dihydro 2 6 dimethyl 5 nitro 4 2 trifluoromethyl phenyl 3 pyridinecarboxylic acid methyl ester](#)
- [Thalidomide RS 2 2 6 dioxiperidin 3 yl 1H isoindole 1 3 2H dione](#)
- [R S Lenalidomide R S 3 4 amino 1 oxo 3H isoindol 2 yl piperidine 2 6 dione](#)
- [R S Rolipram 4 3 Cyclopentyl 4 methoxyphenyl pyrrolidin 2 one](#)
- [1400W dihydrochloride N 3 Aminomethyl benzyl acetamide 2HCl](#)
- [17 AAG Telatinib 17 Allylamino 17 demethoxygeldanamycin 17 Allylamino geldanamycin Tanespimycin](#)
- [17 DMAG 17 Dimethylaminoethylamino 17 demethoxygeldanamycin Hydrochloride Alvespimycin](#)
- [1 Azakenpaullone 9 Bromo 7 12 dihydropyrido 3 2 2 3 azepero 4 5 b indol 6 5H one](#)
- [2 APB 2 Aminoethyl diphenyl borate Diphenylboric acid 2 aminoethyl ester Diphenylboric acid](#)
- [2 Methoxyestradiol 2 methoxy estra 1 3 5 10 triene 3 17 diol 2 Hydroxyestradiol 2 methyl ether NSC659853 2 ME2 Panzem](#)
- [3 3 Diindolylmethane 3 3 Methylene diindole DIM](#)
- [3 Deazaneplanocin DZNep NSC 617989 5R 4 amino 1H imidazo 4 5 c pyridin 1 yl 3 hydroxymethyl 3 cyclopentene 1S 2R diol](#)
- [3 Nitropropionic acid 3 NP](#)
- [3 Nitrotyrosine mAntibody 39B6 MonoclonalHost Mouse Clone 39B6](#)
- [4 1BB Receptor human recombinant TNFR9 Human](#)
- [4 1BBL Antibody PolyclonalHost Rabbit](#)
- [4 1BBL human recombinant TNFL9 Human](#)
- [4 1BBL Antibody PolyclonalHost Rabbit](#)
- [4 Hydroxynonenal 4 HNE](#)
- [5 Aza 2 deoxycytidine 4 amino 1 2 deoxy D erythro pentofuranosyl 3 5 triazin 2 1H one Decitabine](#)
- [5 Azacytidine 4 Amino 1 D ribofuranosyl 1 3 5 triazin 2 1H one Ladakamycin](#)
- [7 3 4 Trihydroxyisoflavone 3 3 4 Dihydroxyphenyl 7 hydroxy 4H chromen 4 one 3 Hydroxydiadzein THIF 7 3 4 THIF](#)
- [7 Amino 4 methylcoumarin Coumarin 120](#)
- [8 Br cAMP 8 Bromoadenosine 3 5 cyclic monophosphate cyclic 8 bromoadenosine 3 5 monophosphate 8 bromoadenosine 3 5 Monophosphate](#)
- [8 Br cGMP 8 Bromoguanosine 3 5 cyclic monophosphate cyclic 8 bromoguanosine 3 5 monophosphate 8 bromoguanosine 3 5 monophosphate](#)
- [8 Hydroxy 2 deoxyguanosine 8 Oxo dG 8 Oxo 7 8 dihydrodeoxyguanosine 8 Hydroxydeoxyguanosine 7 8 Dihydro 8 oxo 2 deoxyguanosine sine 8 OH dG](#)
- [8 Hydroxyguanosine 2 Amino 9 2R 3R 4S 5R 3 4 dihydroxy 5 hydroxymethyl 2 tetrahydrofuranly 3 7 dihydropurine 6 8 dione 8 Oxoguanosine](#)
- [A 83 01 3 6 Methyl 2 pyridinyl N phenyl 4 4 quinolinyl 1H p yrazole 1 carbothioamide](#)
- [A1 Antibody PolyclonalHost Rabbit](#)
- [A1 Blocking Peptide A1](#)
- [A23187 Antibiotic A 23187 Calcimycin](#)
- [A 769662 4 Hydroxy 3 2 hydroxy 1 1 biphenyl 4 yl 6 oxo 6 7 dihydrothieno 2 3 b pyridine 5 carbonitrile](#)
- [A77 1726 N 4 Trifluoromethylphenyl 2 cyano 3 hydroxycrotonamide 2 Cyano 3 hydroxy N 4 trifluoromethyl phenyl 2 butenamide](#)
- [AAK1 Antibody PolyclonalHost Rabbit](#)
- [AAK1 Blocking Peptide AAK](#)
- [ABAD HADH2 Antibody PolyclonalHost Rabbit](#)
- [ABAD HADH2 Blocking Peptide ABAD HADH2](#)
- [ABT 869 Linifanib](#)
- [ABT 888 2 2R 2 Methylpyrrolidin 2 yl 1H benzimidazole 4 carboxamide dihydrochloride](#)
- [ABTS 2 2 Azino bis 3 ethylbenzothiazoline 6 sulfonic acid](#)
- [ACAA1 Blocking Peptide ACAA1](#)
- [ACAA1 Polyclonal Antibody PolyclonalHost Rabbit](#)
- [ACAA2 Blocking Peptide ACAA2](#)
- [ACAA2 Polyclonal Antibody PolyclonalHost Rabbit](#)
- [ACAD 9 Antibody PolyclonalHost Rabbit](#)
- [ACAD 9 Blocking Peptide ACAD 9](#)
- [ACADL Antibody PolyclonalHost Rabbit](#)
- [ACADL Blocking Peptide ACADL](#)
- [ACADM Antibody PolyclonalHost Rabbit](#)
- [ACADM Blocking Peptide ACADM](#)
- [ACADS Antibody PolyclonalHost Rabbit](#)
- [ACADS Blocking Peptide ACADS](#)
- [ACADSB Antibody PolyclonalHost Rabbit](#)
- [ACADSB Blocking Peptide ACADSB](#)
- [ACADVL Antibody PolyclonalHost Rabbit](#)
- [ACADVL Blocking Peptide ACADVL](#)
- [ACAT1 Antibody PolyclonalHost Rabbit](#)
- [ACAT1 Blocking Peptide ACAT1](#)
- [ACAT2 Antibody PolyclonalHost Rabbit](#)
- [ACAT2 Blocking Peptide ACAT2](#)
- [ACAT 2 human recombinant THIC Human](#)
- [ACC2 Inhibitor N 1 2 4 Isopropoxyphenoxy 2 5 bithiazol 5 yl ethyl acetamide](#)
- [ACE2 human ELISA Kit](#)
- [Acetic Acid 50 mM Ethanoic acid methanecarboxylic acid ethylic acid](#)
- [Aclacinomycin A Aclarubicin](#)
- [ACTH Adrenocorticotrophic hormone POMC Human](#)
- [Actin Antibody beta MonoclonalHost Mouse B11V08](#)
- [Actin Antibody beta PolyclonalHost Rabbit](#)
- [Actinomycin D Actinomycin C1 Actinomycin](#)
- [Actinomycin D 10 mM Actinomycin C1 Actinomycin](#)
- [Active Akt1 AKT1](#)
- [Active Akt2 AKT2](#)
- [Active Akt3 AKT3](#)
- [Active ASK1 ASK1](#)
- [Active BLK BLK](#)
- [Active BMX BMX](#)
- [Active BRK PTK6](#)
- [Active CAMK1b CAMK1B](#)
- [Active CAMK1d CAMK1d](#)
- [Active CAMK1G CAMK1G](#)
- [Active CAMK4 CAMK4](#)
- [Active CHK1 CHK1](#)
- [Active CHK2 CHK2](#)
- [Active CK2a1 CK2A1](#)
- [Active CSK CSK](#)
- [Active DDR2 DDR2](#)
- [Active ErbB4 HER4](#)
- [Active ERK1 ERK1](#)
- [Active EGR FGR](#)
- [Active FRK FRK](#)
- [Active GRK5 GRK5](#)
- [Active HCK HCK](#)
- [Active HER2 HER2](#)
- [Active Human Calpain 1 CAPN1 Human](#)
- [Active Human Caspases Group I Active Human CASP1 CASP4 CASP5 Human](#)
- [Active Human Caspases Set I CASP3 CASP6 CASP7 CASP8 Human](#)
- [Active Human Caspases Set II CASP1 CASP2 CASP9 CASP10 Human](#)
- [Active Human Caspases Set III CASP1 CASP2 CASP3 CASP6 CASP7 CASP8 CASP9 CASP10 Human](#)
- [Active Human Caspases Set IV CASP1 CASP2 CASP3 CASP4 CASP5 CASP6 CASP7 CASP8 CASP9 CASP10 Human](#)
- [Active human recombinant Sirtuin 2 SIRT2 Human](#)
- [Active human recombinant TACE ADAM17 Human](#)
- [Active JNK1 JNK1](#)
- [Active Lck LCK](#)
- [Active Lyn B Lyn B](#)
- [Active MAPKAPK2 MAPKAPK2](#)
- [Active MAPKAPK3 MAPKAPK3](#)
- [Active MET MET](#)
- [Active MRCK beta CDC42](#)
- [Active NEK2 NEK2](#)
- [Active NEK6 NEK6](#)
- [Active NEK7 NEK7](#)
- [Active p38 beta MAPK11](#)
- [Active p38alpha MAPK14](#)
- [Active P38delta MAPK13](#)
- [Active p70 S6K PS6K](#)
- [Active PAK4 PAK4](#)
- [Active PAK7 PAK7](#)
- [Active PDGFR beta PDGFRB](#)
- [Active PDK1 PDK1](#)
- [Active Pim 1 PIM1](#)
- [Active PIM2 PIM2](#)
- [Active PKA cg PKA](#)
- [Active PKAcA PRKACA](#)
- [Active PKAcB PRKACB](#)
- [Active PKC PRKC1](#)
- [Active PKC beta1 PRKCB](#)
- [Active PKC delta PRKCD](#)
- [Active PKC gamma PRKCG](#)
- [Active PKCa PKCA](#)
- [Active PKCepsilon PRKCE](#)
- [Active PKCeta PRKCH](#)
- [Active PKCmu PRKDM1](#)
- [Active PKCnu PRKDN3](#)
- [Active PKCzeta PKCZ](#)
- [Active PKD2 PKD2](#)
- [Active RAF1 RAF1](#)
- [Active Recombinant Bacterial Alcohol Dehydrogenase NADP dependent ADH1 Entamoeba histolytica](#)
- [Active Recombinant Human CETP CETP Human](#)
- [Active Recombinant Mouse Granzyme B GzmB Mouse](#)
- [Active RIPK2 RIPK2](#)
- [Active RSK1 RSK](#)
- [Active RSK2 RPS6KA3](#)
- [Active RSK3 RPS6KA2](#)
- [Active SGK1 SGK1](#)
- [Active SGK2 SGK2](#)
- [Active Src1 SRC](#)
- [Active STK3 STK3](#)
- [Active TrkB TRKB NTRK2](#)
- [Active ZAP70 ZAP70](#)
- [Activin A human recombinant INHBA Human](#)
- [Activin A mouse recombinant INHBA Mouse](#)
- [Activin A rat recombinant INHBA Rat](#)
- [ADAM10 Antibody PolyclonalHost Rabbit](#)
- [ADFP Antibody PolyclonalHost Rabbit](#)
- [ADFP Blocking Peptide ADFP](#)
- [ADH Antibody PolyclonalHost Rabbit](#)
- [Adiponectin Antibody MonoclonalHost Mouse MAD1 1147](#)
- [Adiponectin Antibody PolyclonalHost Rabbit](#)
- [Adiponectin human recombinant ADIPOQ Human](#)
- [Adiponectin murine recombinant ADIPOQ Mouse](#)
- [Adiponectin rat recombinant ADIPOQ Rat](#)
- [Adipophilin human recombinant PLIN2 Human](#)
- [AdipoR1 Antibody PolyclonalHost Rabbit](#)
- [AdipoR1 Blocking Peptide Adiponectin](#)
- [Adipsin Antibody PolyclonalHost Rabbit](#)
- [Adipsin Blocking Peptide Adipsin](#)
- [AEBSF HCl 4 2 Aminoethyl benzenesulfonyl fluoride hydrochloride](#)
- [AEC 3 Amino 9 ethylcarbazole](#)
- [AEC 7 amino 4 trifluoromethyl coumarin Coumarin 151](#)
- [AFX Antibody PolyclonalHost Rabbit](#)
- [AFX Blocking Peptide AFX](#)
- [AG 1478 4 3 Chloroanilino 6 7 dimethoxyquinazoline Tyrphostin AG 1478](#)
- [AHCY human recombinant SAHH2 Human](#)
- [AICAR 5 Aminoimidazole 4 carboxamide 1 D ribofuranoside AICA Riboside NSC 105823](#)
- [AIF Antibody PolyclonalHost Rabbit](#)



## MOLECULAR PRODUCTS

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

- [AIF Blocking Peptide AIF](#)
- [Akt Antibody Phospho PolyclonalHost Rabbit](#)
- [Akt Blocking Peptide Akt](#)
- [Akt Inhibitor 1L 6 Hydroxymethyl chiro inositol2 R 2 O methyl 3 O octadecylcarbonate](#)
- [Akt Inhibitor Isozyme Selective 1 3 Dihydro 1 1 4 6 phenyl 1H imidazo 4 5 g quinoxalin 7 yl phenyl methyl 4 piperidinyl 2H benzimidazol 2 one Akti 1 2](#)
- [Akt PKB Antibody PolyclonalHost Rabbit](#)
- [Akt2 Antibody PolyclonalHost Rabbit](#)
- [Akt3 Antibody PolyclonalHost Rabbit](#)
- [Aldehyde Dehydrogenase Activity Colorimetric Assay Kit](#)
- [Alendronate sodium Sodium 4 amino 1 hydroxy 1 hydroxy oxido phosphoryl butyl phosphonic acid trihydrate MK 217 Fosamax](#)
- [ALK antibody PolyclonalHost Rabbit](#)
- [ALK peptide ALK](#)
- [ALK 7 Antibody PolyclonalHost Rabbit](#)
- [ALK7 Blocking Peptide ALK](#)
- [Alpha Amylase Blocking Peptide Amylase](#)
- [Alpha Amylase Blocking Peptide Alpha Amylase](#)
- [alpha Fodrin Blocking Peptide alpha Fodrin](#)
- [Alsterpaullone 9 Nitro 7 12 dihydroindolo 3 2 d 1 benzazepin 6 5H one](#)
- [Altenusin Penicillium sp](#)
- [AMI 1 Arginine N methyltransferase inhibitor 1](#)
- [Amidepsine A Humicola sp N 4 4 2 4 Dimethoxy 6 methylbenzoyl oxy 2 hydroxy 6 methylbenzoyl oxy 2 hydroxy 6 methylbenzoyl L alanine](#)
- [Amidepsine D Humicola sp N 4 4 2 4 Dimethoxy 6 methylbenzoyl oxy 2 hydroxy 6 methylbenzoyl oxy 2 hydroxy 6 methylbenzoic acid](#)
- [Amiodarone Hydrochloride 2 Butyl 3 benzofuranyl 4 2 diethylamino ethoxy 3 5 diiodophenyl ketone hydrochloride](#)
- [AMPK Blocking Peptide AMPK](#)
- [AMPK 1 Antibody PolyclonalHost Rabbit](#)
- [AMPK 2 Antibody PolyclonalHost Rabbit](#)
- [AMPK1 Antibody PolyclonalHost Rabbit](#)
- [AMPK2 Antibody PolyclonalHost Rabbit](#)
- [AMPK Antibody PolyclonalHost Rabbit](#)
- [AMPK Antibody PolyclonalHost Rabbit](#)
- [AMPK Antibody PolyclonalHost Rabbit](#)
- [Amylase Antibody alpha PolyclonalHost Rabbit](#)
- [Amylase alpha antibody PolyclonalHost Rabbit](#)
- [Anacardic Acid 2 Hydroxy 6 pentadecylbenzoic acid 6 Pentadecylsallylic acid AA](#)
- [Andrastin A Aspergillus fumigatus](#)
- [Angiostatin Human Human](#)
- [Angiostatin K1 3 human recombinant Human](#)
- [Angiotensin II ANGT Human](#)
- [ANGPTL3 human Serum ELISA Kit](#)
- [ANGPTL3 mouse rat Serum ELISA Kit](#)
- [ANGPTL6 human Serum ELISA Kit](#)
- [Anisomycin 2R 3S 4S 2 4 Methoxybenzyl 3 4 pyrrolidinediol 3 acetate 2 4 Methoxyphenyl methyl 3 4 pyrrolidinediol 3 acetate Flagecidin](#)
- [Annexin V Antibody PolyclonalHost Rabbit](#)
- [Annexin V Blocking Peptide Annexin](#)
- [Annexin VIII Antibody PolyclonalHost Rabbit](#)
- [Annexin VIII Blocking Peptide Annexin VIII](#)
- [Anomalin A 2 3 6 8 Tetrahydroxy 1 methylxanthone](#)
- [Anti Goat IgG HRP Linked Antibody PolyclonalHost Rabbit](#)
- [Anti Human Amyloid Beta 1 17 Antibody MonoclonalHost Mouse C4D10](#)
- [Anti Human Amyloid Beta 18 29 Antibody MonoclonalHost Mouse A10E2](#)
- [Anti Mouse Delta Opioid Receptor MonoclonalHost Mouse 95M1](#)
- [Anti Mouse IgG HRP Linked Antibody PolyclonalHost Rabbit](#)
- [Anti PEG Antibody MonoclonalHost Mouse 24M1](#)
- [Anti Rabbit IgG HRP Linked Antibody PolyclonalHost Goat](#)
- [Anti Rat IGF 1 Antibody PolyclonalHost Rabbit](#)
- [Apaf 1 Antibody PolyclonalHost Rabbit](#)
- [APBA1 Antibody NT PolyclonalHost Rabbit](#)
- [APG10 ATG10 Antibody PolyclonalHost Rabbit](#)
- [APG12 ATG12 Antibody PolyclonalHost Rabbit](#)
- [APG12 ATG12 Blocking Peptide SOCS](#)
- [APG16 ATG16 Antibody PolyclonalHost Rabbit](#)
- [APG16 ATG16 Blocking Peptide SOCS](#)
- [Apg5 Atg Blocking Peptide SOCS](#)
- [Apg5 Atg5 Antibody PolyclonalHost Rabbit](#)
- [APG7 ATG7 Antibody PolyclonalHost Rabbit](#)
- [APG7 ATG7 Blocking Peptide APG ATG](#)
- [Apicidin cyclo L 2 Amino 8 oxodecanoyl L N methoxy tryptophan L isoleucyl D pipercolinyl Suberoylanilide hydroxamic acid](#)
- [ApoA1 Antibody PolyclonalHost Rabbit](#)
- [ApoA 1 human recombinant ApoA1 Human](#)
- [ApoA 1 rat recombinant ApoA I Rat](#)
- [Apo D human recombinant Apo D Human](#)
- [ApoE2 Antibody PolyclonalHost Rabbit](#)
- [ApoE2 human recombinant ApoE Human](#)
- [ApoE3 Antibody PolyclonalHost Rabbit](#)
- [ApoE3 human recombinant APOE Human](#)
- [ApoE4 Antibody PolyclonalHost Rabbit](#)
- [ApoE4 human recombinant Human](#)
- [Apo J Clusterin human TRPM 2](#)
- [Apolipoprotein B Antibody PolyclonalHost Goat](#)
- [Apolipoprotein CI Human Plasma APOC1](#)
- [Apolipoprotein CII Human Plasma APOC2](#)
- [Apolipoprotein CIII Human Plasma APOC3](#)
- [ApoSAA Antibody PolyclonalHost Rabbit](#)
- [Apo SAA human recombinant SAA1 Human](#)
- [Apatransferrin Human Plasma TFR1](#)
- [APP Antibody CT PolyclonalHost Rabbit](#)
- [APP Antibody NT PolyclonalHost Rabbit](#)
- [APP Antibody PolyclonalHost Rabbit](#)
- [Arachidonic Acid cis cis cis cis 5 8 11 14 Eicosatetraenoic acid Eicosa 5Z 8Z 11Z 14Z tetraenoic acid](#)
- [AR Beta3 Antibody PolyclonalHost Rabbit](#)
- [Aromatase Antibody PolyclonalHost Rabbit](#)
- [Aromatase Blocking Peptide Aromatase](#)
- [Artemin human recombinant ARTN Human](#)
- [AS160 TBC1 Antibody PolyclonalHost Rabbit](#)
- [AS160 TBC1 Blocking Peptide AS160 TBC1](#)
- [AS601245 Z 2 Benzo d thiazol 2 3H ylidene 2 2 pyridine 3 yl ethyl amino pyridine 4 yl acetoneitrile](#)
- [ASAH2 Antibody PolyclonalHost Rabbit](#)
- [ASAH2 Blocking Peptide ASAH](#)
- [ASB 14 3 N N Dimethyl 3 myristoylamino propyl ammonio propanesulfonate Amidosulfobetaine 14](#)
- [ASB 16 3 N N Dimethyl 3 palmitoylamino propyl ammonio propanesulfonate Amidosulfobetaine 16](#)
- [ASC Blocking Peptide ASC](#)
- [ASC TMS1 Antibody PolyclonalHost Rabbit](#)
- [Ascmycin Immunomycin FK 520 FR 520 FR900520 L683590](#)
- [ASH2 Antibody PolyclonalHost Rabbit](#)
- [ASK1 MAPKKK5 Antibody PolyclonalHost Rabbit](#)
- [ATF 2 Antibody Phospho PolyclonalHost Rabbit](#)
- [ATG101 Antibody Center PolyclonalHost Rabbit](#)
- [ATG12 Antibody Center PolyclonalHost Rabbit](#)
- [ATG12 Antibody NT PolyclonalHost Rabbit](#)
- [ATG13 Antibody CT PolyclonalHost Rabbit](#)
- [ATG16 Antibody Center PolyclonalHost Rabbit](#)
- [ATG16 Antibody NT PolyclonalHost Rabbit](#)
- [ATG3 Antibody PolyclonalHost Rabbit](#)
- [ATG5 Antibody NT PolyclonalHost Chicken](#)
- [ATG5 Antibody NT R PolyclonalHost Rabbit](#)
- [ATG9A Antibody CT PolyclonalHost Rabbit](#)
- [ATG9B Antibody CT PolyclonalHost Rabbit](#)
- [ATGL Blocking Peptide ATGL](#)
- [ATGL Antibody PolyclonalHost Rabbit](#)
- [ATM Antibody PolyclonalHost Rabbit](#)
- [ATM Kinase Inhibitor KU 55933 2 Morpholin 4 yl 6 thianthren 1 yl pyran 4 one KU 55933](#)
- [ATP Solution 100 mM Adenosine Triphosphate](#)
- [ATR Antibody PolyclonalHost Rabbit](#)
- [Aurintricarboxylic acid ATA](#)
- [Aurora Kinase B Inhibitor AZD1152 HQPA AZD1152 HQPA](#)
- [Axitinib AG 013736 AG 013736](#)
- [BACE Antibody CT PolyclonalHost Rabbit](#)
- [BACE2 Antibody CT PolyclonalHost Rabbit](#)
- [BACE2 Antibody NT PolyclonalHost Rabbit](#)
- [Bad Antibody PolyclonalHost Rabbit](#)
- [Bad Antibody Phospho PolyclonalHost Rabbit](#)
- [BAFF Antibody PolyclonalHost Rabbit](#)
- [BAFF Receptor human recombinant TR13C Human](#)
- [BAFF human recombinant TN13B Human](#)
- [BAFF rat recombinant TNFSF13B Rat](#)
- [BAFF R Antibody PolyclonalHost Rabbit](#)
- [BAFF R Blocking Peptide BAFF](#)
- [BAK1 Antibody PolyclonalHost Rabbit](#)
- [BAK1 Blocking Peptide Bak](#)
- [BARD1 Antibody PolyclonalHost Rabbit](#)
- [Batimastat MMP Inhibitor BB 94](#)
- [Bax Antibody MonoclonalHost Mouse 6036A7](#)
- [Bax Antibody PolyclonalHost Rabbit](#)
- [Bax Blocking Peptide Bcl 2](#)
- [BAY 11 7082 E 3 4 Methylphenylsulfonyl 2 propenenitrile](#)
- [BAY 43 9006 Free base Sorafenib](#)
- [BAY 58 2667 Hydrochloride 4 4 carboxybutyl 2 4 phenethylbenzoyl oxy phenethyl amino methyl benzoic acid BAY582667 cinacquat](#)
- [Bay 61 3606 Hydrochloride 2 7 3 4 Dimethoxyphenyl imidazo 1 2 c pyrimidin 5 yl amino pyridine 3 carboxamide HCl](#)
- [BCA 1 BLC CXCL13 Antibody PolyclonalHost Rabbit](#)
- [BCA 1 BLC CXCL13 human recombinant CXCL13](#)
- [Bcl 2 Antibody MonoclonalHost Mouse Bcl 2 100](#)
- [Bcl 2 Antibody PolyclonalHost Rabbit](#)
- [Bcl 2 Blocking Peptide Bcl 2](#)
- [Bcl 2 Inhibitor GX15 070 Z 2 2 3 5 dimethyl 1H pyrrol 2 yl methylene 3 methoxy 2H pyrrol 5 yl 1H indole methanesulfonate](#)
- [Bcl 3 Antibody PolyclonalHost Rabbit](#)
- [Bcl 3 Blocking Peptide Bcl 2](#)
- [Bcl 6 Antibody PolyclonalHost Rabbit](#)
- [Bcl 6 Blocking Peptide Bcl 2](#)
- [Bcl B Antibody PolyclonalHost Rabbit](#)
- [Bcl B Blocking Peptide Bcl 2](#)
- [Bcl Rambo Antibody PolyclonalHost Rabbit](#)
- [Bcl Rambo Blocking Peptide Bcl 2](#)
- [Bcl xL Antibody PolyclonalHost Rabbit](#)
- [Bcl xL Blocking Peptide Bcl 2](#)
- [BCMA Antibody PolyclonalHost Rabbit](#)
- [BCMA human recombinant TNF17 Human](#)
- [BD 1 human recombinant DEFB1 Human](#)
- [BD 2 Antibody PolyclonalHost Goat](#)
- [BD 2 human recombinant DEFB2 Human](#)
- [BD 3 human recombinant DEFB103A Human](#)
- [BD 4 human recombinant DEFB4 Human](#)
- [BDNF Antibody PolyclonalHost Rabbit](#)
- [BDNF human recombinant BDNF Human](#)
- [Beclin 1 Antibody PolyclonalHost Rabbit](#)
- [Beclin 1 Blocking Peptide Beclin](#)
- [Beclin 1 Antibody CT PolyclonalHost Rabbit](#)
- [Beclin 1 Antibody NT PolyclonalHost Rabbit](#)
- [Berberine Chloride Natural Yellow 18 5 6 Dihydro 9 10 dimethoxybenzo g 1 3 benzodioxolo 5 6 a quinolinizium](#)
- [Bestatin 2S 3R 3 Amino 2 hydroxy 4 phenylbutanoyl L leucine Ubenimex](#)
- [Beta Actin Blocking Peptide Beta Actin](#)
- [Beta Secretase human recombinant BACE1 Human](#)
- [Betulin Lup 20 29 ene 3b 28 diol](#)
- [Betulinic acid 3 Hydroxy 20 29 lupaeene 28 oic acid](#)
- [Bexarotene Targretin LGD 1069 LG 1069 LG10069 SR 11247](#)
- [BEZ235 NVP BEZ235 NVP BEZ235](#)
- [BEZ235 NVP BEZ235 NVP BEZ236](#)
- [BFP Antibody PolyclonalHost Rabbit](#)
- [Bl 1 Antibody PolyclonalHost Rabbit](#)
- [Bl 1 Blocking Peptide Bcl 2](#)
- [BIBF 1120 Z methyl 3 4 N methyl 2 4 methylpiperazin 1 yl acetamido phenyl amino phenyl methylene 2 oxindoline 6 carboxylate](#)
- [BIBW2992 Tovok Tovok](#)
- [Bid Antibody PolyclonalHost Rabbit](#)
- [Bid Blocking Peptide Bcl 2](#)
- [Bid Blocking Peptide Bid](#)
- [Bl D1870 2 3 5 Difluoro 4 hydroxyphenyl amino 7 8 dihydro 5 7 dimethyl 8 3 methylbutyl 6 5H oteridone](#)
- [BIF Antibody PolyclonalHost Rabbit](#)
- [BIF Blocking Peptide Bcl 2](#)
- [BIK Antibody PolyclonalHost Rabbit](#)
- [BIK Blocking Peptide BIK](#)
- [Bikinin 4 5 Bromo 2 pyridinyl amino 4 oxobutanoic acid Arabidopsis GSK 3 Inhibitor](#)
- [Bilobalide 5aR 3aS 5a 8b 8aS 9a 10a 9 1 1 dimethylethyl 10 10a dihydro 8 9 dihydroxy 4H 5aH 9H furo 2 3 b furo 3 2 2 3 cyclopenta 1 2 c furan 2 4 7 3H 8H trione](#)
- [Bim Bod Antibody PolyclonalHost Rabbit](#)
- [Bim Bod Blocking Peptide Wee 1](#)
- [Bin1 Antibody PolyclonalHost Rabbit](#)
- [Bin1 Blocking Peptide Bcl 2](#)
- [BIO 2Z 3E 6 Bromo 3 hydroxyimino 2 3 biindolinylidene 2 one](#)
- [Biotin DEVD FMK Biotin DEVD FMK DEVD FMK Biotin](#)
- [Biotin IETD FMK Biotin IETD FMK IETD FMK Biotin](#)
- [Biotin VAD FMK Biotin VAD FMK VAD FMK Biotin](#)
- [Biotinyl ASTD FMK Biotinyl Ala Ser Thr DL Asp Fluoromethylketone Biotinyl ASTD Fluoromethylketone](#)
- [bisBenzimide H 33258 2 4 Hydroxyphenyl 5 4 methyl 1 piperazinyl 2 5 bi 1H benzimidazole trihydrochloride 2 2 4 Hydroxyphenyl 6 benzimidazolyl 6 1 methyl 4 piperazyl benzimidazole trihydroc](#)
- [bisBenzimide H 33342 2 4 Ethoxyphenyl 5 4 methyl 1 piperazinyl 2 5 bi 1H benzimidazole trihydrochloride HOE 33342 Hoechst 33342 bisBenzimide](#)
- [Bisindolylmaleimide I 3 1 Dimethylamino propyl indol 3 yl 4 indol 3 yl maleimide GF 109203X G](#)
- [Bisindolylmaleimide I hydrochloride 3 1 Dimethylamino propyl indol 3 yl 4 indol 3 yl maleimide hydrochloride GF 109203X G](#)
- [BIX 01294 2 Hexahydro 4 methyl 1H 1 4 diazepin 1 yl 6 7 dimethoxy N 1 phenylmethyl 4 piperidinyl 4 quinazolinamine](#)
- [BLAME Antibody PolyclonalHost Rabbit](#)
- [BLAME Blocking Peptide BLAME](#)
- [Blasticidin S Hydrochloride Blasticidine S](#)
- [BLC Antibody PolyclonalHost Rabbit](#)
- [BLCAM Antibody PolyclonalHost Rabbit](#)
- [BLCAM Blocking Peptide](#)
- [BLK Antibody PolyclonalHost Rabbit](#)



## MOLECULAR PRODUCTS

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

- [BLM Antibody PolyclonalHost Rabbit](#)
- [BMF Blocking Peptide](#)
- [BMF PolyclonalHost Rabbit](#)
- [BMI 1 Antibody PolyclonalHost Rabbit](#)
- [BMI 1 Blocking Peptide](#)
- [BMP 10 Antibody PolyclonalHost Rabbit](#)
- [BMP 10 human recombinant BMP10 Human](#)
- [BMP 11 Antibody PolyclonalHost Rabbit](#)
- [BMP 11 human recombinant BMP11 GDF11 Human](#)
- [BMP 12 Antibody PolyclonalHost Rabbit](#)
- [BMP 12 GDF 7 human recombinant BMP12 GDF7 Human](#)
- [BMP 13 Antibody PolyclonalHost Rabbit](#)
- [BMP 13 human recombinant GDF6 Human](#)
- [BMP 14 GDF 5 CDMP 1 human recombinant GDF5 Human](#)
- [BMP 14 Antibody PolyclonalHost Rabbit](#)
- [BMP 14 Blocking Peptide BMP](#)
- [BMP15 Antibody NT PolyclonalHost Rabbit](#)
- [BMP 2 Antibody PolyclonalHost Rabbit](#)
- [BMP 2 human recombinant BMP 2 Human](#)
- [BMP 3 Antibody PolyclonalHost Goat](#)
- [BMP 3 Antibody PolyclonalHost Rabbit](#)
- [BMP 3 Blocking Peptide BMP](#)
- [BMP 3 human recombinant BMP3 Human](#)
- [BMP 4 Antibody PolyclonalHost Rabbit](#)
- [BMP 4 Blocking Peptide BMP](#)
- [BMP 4 human recombinant BMP 4 Human](#)
- [BMP 5 Antibody PolyclonalHost Rabbit](#)
- [BMP 5 Blocking Peptide BMP](#)
- [BMP 5 human recombinant BMP5 Human](#)
- [BMP 6 Antibody PolyclonalHost Rabbit](#)
- [BMP 6 human recombinant BMP6 Human](#)
- [BMP 7 Antibody PolyclonalHost Goat](#)
- [BMP 7 Antibody PolyclonalHost Rabbit](#)
- [BMP 7 human recombinant BMP 7 Human](#)
- [BMPR1A human recombinant BMPR1A Human](#)
- [BMS 599626 AC480](#)
- [Bnip3L Antibody Intermediate Domain PolyclonalHost Rabbit](#)
- [Bnip3L Nix Polyclonal Antibody PolyclonalHost Rabbit](#)
- [BNP human BNP Human](#)
- [Boc D FMK Boc D FMK Caspase Inhibitor fluoromethylketone](#)
- [Bok Antibody PolyclonalHost Rabbit](#)
- [Bongkreic Acid Triammonium Salt 3 Carboxymethyl 17 methoxy 6 18 21 trimethylidocosa 2 4 8 12 18 20 heptaenedioic acid triammonium salt Flavotoxin A](#)
- [Boris Antibody PolyclonalHost Rabbit](#)
- [Boris Blocking Peptide SOCS](#)
- [Bosutinib SKI 606 SKI 606](#)
- [Bosutinib SKI 606 SKI 607](#)
- [bpV phen Potassium bisperoxo 1 10 phenanthroline oxovanadate V](#)
- [bpV pic Dipotassium bisperoxo picolinato oxovanadate V](#)
- [BRCA1 Antibody PolyclonalHost Rabbit](#)
- [BRCA1 Antibody Phospho PolyclonalHost Rabbit](#)
- [BRCA1 Blocking Peptide BRCA1](#)
- [BRCA2 Antibody PolyclonalHost Rabbit](#)
- [BRCA2 Blocking Peptide BRCA](#)
- [BRD8 Antibody PolyclonalHost Rabbit](#)
- [BRD8 Blocking Peptide BRD8](#)
- [Brefeldin A Ascotoxin BFA Cyanein Decumbin 4 Dihydroxy 2 6 hydroxy 1 heptenyl 4 cyclopentanecarboxylic lactone](#)
- [Brg1 Antibody NT Clone 2B4 MonoclonalHost Mouse 2B4](#)
- [BRG1 Antibody PolyclonalHost Rabbit](#)
- [Brk Antibody PolyclonalHost Rabbit](#)
- [Brk Blocking Peptide Brk](#)
- [Bromodomain Inhibitor JQ1 t Butyl 2 6S 4 4 chlorophenyl 2 3 9 trimethyl 6H thieno 3 2 f 1 2 4 triazolo 4 3 a 1 4 diazepin 6 yl acetate](#)
- [BSA Antibody PolyclonalHost Rabbit](#)
- [BTC human recombinant BTC Human](#)
- [BTF Antibody PolyclonalHost Rabbit](#)
- [Butyrolactone I BLI BLI](#)
- [C.EBP alpha Antibody PolyclonalHost Rabbit](#)
- [C.EBP alpha Blocking Peptide C.EBP](#)
- [C 10 murine recombinant CCL6 Mouse](#)
- [C3aR Antibody PolyclonalHost Rabbit](#)
- [C5a His Tag murine recombinant C5a Mouse](#)
- [C5a Antibody PolyclonalHost Rabbit](#)
- [C646 p300 CBP Inhibitor F 4 4 5 4 5 Dimethyl 2 nitrophenyl furan 2 yl methylene 3 methyl 5 oxo 4 5 dihydro 1H pyrazol 1 yl benzoic acid](#)
- [Cadherin Antibody PolyclonalHost Rabbit](#)
- [Cadherin Blocking Peptide Cadherin](#)
- [Caffeic Acid 3 4 Dihydroxycinnamic Acid](#)
- [Calbindin 28K Antibody PolyclonalHost Rabbit](#)
- [Calbindin 28K Blocking Peptide Calbindin](#)
- [Calcein AM Glycine N N 3 6 bis acetyloxy 3 oxospiro isobenzofuran 1 3H 9 9H xanthene 2 7 diyl bis methylene bis N 2 acetyloxy methoxy 2 oxoethyl bis acetyloxy methyl ester Calcei](#)
- [Calceineurin A Antibody PolyclonalHost Rabbit](#)
- [Calceineurin A Blocking Peptide Fas Apo1](#)
- [Calcitriol 1 25 Dihydroxycholecalciferol 1a 25 Dihydroxyvitamin D3 25 OH 2 D3](#)
- [Calnexin Antibody PolyclonalHost Rabbit](#)
- [Calnexin Blocking Peptide Calnexin](#)
- [Calpain 1 Antibody PolyclonalHost Rabbit](#)
- [Calpain 1I Blocking Peptide Calpain](#)
- [Calpain Inhibitor I ALLN Ac LLnL CHO MG 101 N Acetyl L leucyl L leucyl L norleucinal N Acetyl Leu Leu Nle al](#)
- [Calpain Inhibitor II ALLM Ac LLM CHO N Acetyl Leu Leu Methional](#)
- [Calpain Inhibitor Z LLY FMK Z LLY FMK Calpain Inhibitor fluoromethylketone](#)
- [Calpain 2 Antibody PolyclonalHost Rabbit](#)
- [Calpain 2 Blocking Peptide Calpain](#)
- [Calreticulin Antibody MonoclonalHost Mouse S75](#)
- [Calreticulin Antibody PolyclonalHost Rabbit](#)
- [Calreticulin Blocking Peptide Calreticulin](#)
- [Calretinin murine recombinant Calb2 Mouse](#)
- [Calsenilin Antibody PolyclonalHost Rabbit](#)
- [Calsenilin Blocking Peptide Calsenilin](#)
- [Cambinol 5 2 hydroxy 5 8 dihydronaphthalen 1 yl methyl 6 phenyl 2 thioxo 2 3 dihydropyrimidin 4 1H one NCC 112546](#)
- [CaMKII Antibody PolyclonalHost Rabbit](#)
- [CaMKII Antibody Phospho PolyclonalHost Rabbit](#)
- [cAMP Antibody PolyclonalHost Rabbit](#)
- [Camptothecin S 4 ethyl 4 hydroxy 1H pyrano 3 4 6 7 indolizin 1 2 b quinoline 3 14 4H 12H dione](#)
- [Camptothecin 2 mM S 4 ethyl 4 hydroxy 1H pyrano 3 4 6 7 indolizin 1 2 b quinoline 3 14 4H 12H dione](#)
- [Caneritinib Cl 1033 PD 183805 Cl 1033 PD 183805 PD 183805](#)
- [Caneritinib Cl 1033 PD 183805 Cl 1033 PD 183805 PD 183806](#)
- [Capecitabine Pentyl 1 3 4 dihydroxy 5 methyl tetrahydrofuran 2 yl 5 fluoro 2 oxo 1H pyrimidin 4 yl aminomethanoate captabine Ro 09 1978 Xabine](#)
- [Caper Antibody PolyclonalHost Rabbit](#)
- [Carboplatin cis Diammine 1 1 cyclobutanedicarboxylato platinum](#)
- [Carboxypeptidase A1 CPA1 Antibody PolyclonalHost Rabbit](#)
- [Carboxypeptidase A1 CPA1 Blocking Peptide CPA](#)
- [Carboxypeptidase A2 CPA2 Antibody PolyclonalHost Rabbit](#)
- [Carboxypeptidase A2 CPA2 Blocking Peptide CPA](#)
- [Carbozantinib N 4 6 7 Dimethoxyquinolin 4 yl oxy phenyl N 4 fluorophenyl cyclopropane 1 1 dicarboxamide](#)
- [Cardiogenol C hydrochloride 4 2 Hydroxyethylamino 2 4 methoxy phenylamino pyrimidine hydrochloride](#)
- [Cardiotrophin 1 human recombinant CTF1 Human](#)
- [CARM1 Antibody PolyclonalHost Rabbit](#)
- [CARM1 Blocking Peptide uPAR](#)
- [Carnosic Acid 4aR 10aS 5 6 Dihydroxy 7 isopropyl 1 1 dimethyl 1 3 4 9 10 10a hexahydro 2H phenanthrene 4a carboxylic acid CA](#)
- [CASK Antibody NT PolyclonalHost Rabbit](#)
- [CASKIN1 Antibody Center PolyclonalHost Rabbit](#)
- [Caspase Inhibitor Boc D FMK Boc D FMK Caspase Inhibitor fluoromethylketone](#)
- [Caspase 1 Antibody PolyclonalHost Rabbit](#)
- [Caspase 1 Blocking Peptide Caspase Antibody](#)
- [Caspase 1 Inhibitor Z YVAD FMK Z YVAD FMK Caspase 1 Inhibitor fluoromethylketone](#)
- [Caspase 1 Substrate YVAD AFC Ac YVAD AFC Caspase 1 Substrate Fluorogenic](#)
- [Caspase 1 Substrate YVAD pNA Ac YVAD pNA Caspase 1 Substrate Colorimetric](#)
- [Caspase 1 human recombinant CASP1 Human](#)
- [Caspase 1 mouse recombinant CASP1 Mouse](#)
- [Caspase 10 Substrate AEVD AFC Ac AEVD AFC Caspase 10 Substrate Fluorogenic](#)
- [Caspase 10 Substrate AEVD pNA Ac AEVD pNA Caspase 10 Substrate Colorimetric](#)
- [Caspase 10 Antibody PolyclonalHost Rabbit](#)
- [Caspase 10 Blocking Peptide Caspase Antibody](#)
- [Caspase 10 Inhibitor AEVD FMK Z AEVD FMK Caspase 10 Inhibitor fluoromethylketone](#)
- [Caspase 10 a human recombinant CASP10 Human](#)
- [Caspase 10 b human recombinant Human](#)
- [Caspase 11 Antibody PolyclonalHost Rabbit](#)
- [Caspase 11 Blocking Peptide Caspase Antibody](#)
- [Caspase 12 Substrate ATAD AFC Ac ATAD AFC Caspase 12 Substrate Fluorogenic](#)
- [Caspase 12 Antibody PolyclonalHost Rabbit](#)
- [Caspase 12 Blocking Peptide Caspase](#)
- [Caspase 12 Inhibitor Z ATAD FMK Z ATAD FMK Caspase 12 Inhibitor fluoromethylketone](#)
- [Caspase 13 Substrate LEED AFC Ac LEED AFC Caspase 13 Substrate Fluorogenic](#)
- [Caspase 13 Inhibitor LEED FMK Z LEED FMK Caspase 13 Inhibitor fluoromethylketone](#)
- [Caspase 2 Substrate VDVA AFC Ac VDVA AFC Caspase 2 Substrate Fluorogenic](#)
- [Caspase 2 Substrate VDVA pNA Ac VDVA pNA Caspase 2 Substrate Colorimetric](#)
- [Caspase 2 Antibody PolyclonalHost Rabbit](#)
- [Caspase 2 Blocking Peptide Caspase Antibody](#)
- [Caspase 2 Inhibitor Z VDVA FMK Z VDVA FMK Caspase 2 Inhibitor fluoromethylketone](#)
- [Caspase 2 human recombinant CASP2 Human](#)
- [Caspase 3 Antibody MonoclonalHost Mouse C33](#)
- [Caspase 3 Substrate DEVD AFC Ac DEVD AFC Caspase 3 Substrate Fluorogenic](#)
- [Caspase 3 Substrate DEVD pNA Ac DEVD pNA Caspase 3 Substrate Colorimetric](#)
- [Caspase 3 Active Antibody PolyclonalHost Rabbit](#)
- [Caspase 3 Antibody PolyclonalHost Rabbit](#)
- [Caspase 3 Blocking Peptide Caspase Antibody](#)
- [Caspase 3 Blocking Peptide Caspase Antibody](#)
- [Caspase 3 Inhibitor Q DEVD OPH Q DEVD OPH](#)
- [Caspase 3 Inhibitor Z DEVD FMK Z DEVD FMK Caspase 3 inhibitor fluoromethylketone](#)
- [Caspase 3 Proform mouse recombinant CASP3 Mouse](#)
- [Caspase 3 human recombinant CASP3 Human](#)
- [Caspase 3 mouse recombinant CASP3 Mouse](#)
- [Caspase 3 rat recombinant Rat](#)
- [Caspase 4 Substrate LEVD AFC Ac LEVD AFC Caspase 4 Substrate Fluorogenic](#)
- [Caspase 4 Substrate LEVD pNA Ac LEVD pNA Caspase 4 Substrate Colorimetric](#)
- [Caspase 4 Antibody MonoclonalHost Mouse D44](#)
- [Caspase 4 Antibody PolyclonalHost Rabbit](#)
- [Caspase 4 Blocking Peptide Caspase Antibody](#)
- [Caspase 4 Inhibitor Z LEVD FMK Z LEVD FMK Caspase 4 Inhibitor fluoromethylketone](#)
- [Caspase 4 human recombinant CASP4 Human](#)
- [Caspase 5 Substrate WEHD AFC Ac WEHD AFC Caspase 5 Substrate Fluorogenic](#)
- [Caspase 5 Substrate WEHD pNA Ac WEHD pNA Caspase 5 Substrate Colorimetric](#)
- [Caspase 5 Antibody PolyclonalHost Rabbit](#)
- [Caspase 5 Blocking Peptide Caspase Antibody](#)
- [Caspase 5 Inhibitor Z WEHD FMK Z WEHD FMK Caspase 5 Inhibitor fluoromethylketone](#)
- [Caspase 5 human recombinant CASP5 Human](#)
- [Caspase 6 Substrate VEID AFC Ac VEID AFC Caspase 6 Substrate Fluorogenic](#)
- [Caspase 6 Substrate VEID pNA Ac VEID pNA Caspase 6 Substrate Colorimetric](#)
- [Caspase 6 Active Antibody PolyclonalHost Rabbit](#)
- [Caspase 6 Antibody PolyclonalHost Rabbit](#)
- [Caspase 6 Blocking Peptide Caspase](#)
- [Caspase 6 Inhibitor Z VEID FMK Z VEID FMK Caspase 6 Inhibitor fluoromethylketone](#)
- [Caspase 6 human recombinant CASP6 Human](#)
- [Caspase 7 Active Antibody PolyclonalHost Rabbit](#)
- [Caspase 7 Antibody MonoclonalHost Mouse B4 G2](#)
- [Caspase 7 Antibody PolyclonalHost Rabbit](#)
- [Caspase 7 Blocking Peptide Caspase Antibody](#)
- [Caspase 7 human recombinant CASP7 Human](#)
- [Caspase 8 Substrate IETD AFC Ac IETD AFC Caspase 8 Substrate Fluorogenic](#)
- [Caspase 8 Substrate IETD pNA Ac IETD pNA Caspase 8 Substrate Colorimetric](#)
- [Caspase 8 Active Antibody MonoclonalHost Mouse C502S](#)
- [Caspase 8 Active Antibody PolyclonalHost Rabbit](#)
- [Caspase 8 Antibody PolyclonalHost Rabbit](#)
- [Caspase 8 Blocking Peptide Caspase Antibody](#)
- [Caspase 8 Blocking Peptide Caspase](#)
- [Caspase 8 Blocking Peptide Caspase Antibody](#)
- [Caspase 8 Inhibitor Z IETD FMK Z IETD FMK Caspase 8 Inhibitor fluoromethylketone](#)
- [Caspase 8 Inhibitor Q IETD OPH Q IE OME TD OME OPH Quinolyl Ile Glu OME Thr Asp OME OPH](#)
- [Caspase 8 human recombinant CASP8 Human](#)
- [Caspase 8 mouse recombinant CASP8 Mouse](#)
- [Caspase 9 Substrate LEHD AFC Ac LEHD AFC Caspase 9 Substrate Fluorogenic](#)
- [Caspase 9 Substrate LEHD pNA Ac LEHD pNA Caspase 9 Substrate Fluorogenic](#)
- [Caspase 9 Active Antibody PolyclonalHost Rabbit](#)
- [Caspase 9 Active Antibody PolyclonalHost Rabbit](#)
- [Caspase 9 Antibody PolyclonalHost Rabbit](#)
- [Caspase 9 Blocking Peptide Caspase Antibody](#)
- [Caspase 9 Inhibitor Z LEHD FMK Z LEHD FMK Caspase 9 Inhibitor fluoromethylketone](#)
- [Caspase 9 Inhibitor Q LEHD OPH Q IE OME HD OME OPH Quinolyl Leu Glu OME His Asp OME OPH](#)
- [Caspase 9 Proform human recombinant Human](#)
- [Caspase 9 human recombinant CASP9 Human](#)
- [Caspase Family Inhibitor Z VAD FMK Z VAD FMK Caspase Family Inhibitor fluoromethylketone](#)



## MOLECULAR PRODUCTS

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

- Caspases Group II Active Human CASP2 CASP3 CASP7 Human
- Caspases Group III Active Human CASP6 CASP8 CASP9 CASP10 Human
- Catalase Antibody PolyclonalHost Rabbit
- Catalase Blocking Peptide Catalase
- Catalase Human Erythrocytes CAT
- Catenin Antibody Phospho beta PolyclonalHost Rabbit
- Catharanthine Methyl 2.5.6.3.4 dihydroboganine.18 carboxylate 6.9 Methano.5H pyrido 1.2.1.2. azepino 4.5.5 indole
- Cathepsin B active human CTSB Human
- Cathepsin B Antibody PolyclonalHost Rabbit
- Cathepsin B Blocking Peptide Cathepsin
- Cathepsin B.L. Inhibitor Z. Phe. Phe. FMK. Z. FF. FMK
- Cathepsin B.L. Inhibitor fluoromethylketone
- Cathepsin D active human CTSB Human
- Cathepsin D Antibody PolyclonalHost Rabbit
- Cathepsin D Blocking Peptide Cathepsin
- Cathepsin F Antibody PolyclonalHost Rabbit
- Cathepsin F Blocking Peptide Cathepsin
- Cathepsin G Antibody PolyclonalHost Rabbit
- Cathepsin G Human Neutrophil CTSG
- Cathepsin H Antibody PolyclonalHost Goat
- Cathepsin H active human CTSB Human
- Cathepsin K Antibody PolyclonalHost Rabbit
- Cathepsin K Antibody PolyclonalHost Rabbit
- Cathepsin K Blocking Peptide Cathepsin
- Cathepsin L Antibody PolyclonalHost Rabbit
- Cathepsin L Cleaved Antibody PolyclonalHost Rabbit
- Cathepsin L Cleaved Blocking Peptide Cathepsin
- Cathepsin L Blocking Peptide Cathepsin
- Cathepsin L human recombinant CTSL1 Human
- Cathepsin S Antibody PolyclonalHost Goat
- Cathepsin S Antibody PolyclonalHost Rabbit
- Cathepsin S active human CTSB Human
- Cathepsin S Blocking Peptide Cathepsin
- Cathepsin V Antibody MonoclonalHost Mouse BV55.1
- Cathepsin V Antibody PolyclonalHost Rabbit
- Cathepsin V Blocking Peptide Cathepsin
- Cathepsin W Antibody MonoclonalHost Mouse BV39.2B
- CBP Tag Antibody PolyclonalHost Rabbit
- CBP Tag Blocking Peptide CBP tag
- CBX4 Antibody NT PolyclonalHost Rabbit
- CCDC22 Antibody NT PolyclonalHost Rabbit
- CCL14 HCC 1 HCC 3 human recombinant CCL14 Human
- CCL16 human recombinant CCL16 Human
- CCL23 Ck beta 8.1 human recombinant CCL3 Human
- CCR1 Antibody PolyclonalHost Rabbit
- CCR1 Blocking Peptide CCR
- CCR10 Antibody PolyclonalHost Rabbit
- CCR2 Antibody PolyclonalHost Rabbit
- CCR2 Blocking Peptide CCR
- CCR3 Antibody PolyclonalHost Rabbit
- CCR3 Blocking Peptide GADD
- CCR4 Antibody PolyclonalHost Rabbit
- CCR4 Blocking Peptide CCR
- CD 14 Antibody MonoclonalHost Mouse biG 10
- CD 14 human recombinant CD14 Human
- CD 14 mouse recombinant CD14 Mouse
- CD40 Antibody PolyclonalHost Rabbit
- CD40 Blocking Peptide CD40
- CD40L Antibody PolyclonalHost Rabbit
- CD40L Blocking Peptide CD40L
- CD40Ligand TRAP human recombinant CD40 L Human
- CD40Ligand TRAP murine recombinant CD40 L Mouse
- CD40Ligand TRAP murine recombinant CD40Lg Mouse
- cdc Rac Blocking Peptide Fas Apo1
- cdc42 Rac Antibody PolyclonalHost Rabbit
- Cediranib AZD2171 AZD2171 Recentin
- Celestrol 9.13.14.20.3 Hydroxy 9.13 dimethyl 2.oxo.24.25 26. trinoroleana 1.10.3.5.7 tetraen 29. oic acid
- Celecoxib Celebrex Celebra Celecox SC 58635
- Celecoxib Celebrex Celebra Celecox SC 58636
- Cerulenin 2.3 Epoxy 4.oxo 7.10 dodecadienamide
- Ceruloplasmin Human Plasma CP Human
- CETP Antibody PolyclonalHost Rabbit
- CETP Blocking Peptide CETP
- c.FLIP Blocking Peptide c.FLIP
- CFP Antibody PolyclonalHost Rabbit
- CGI 58 Antibody PolyclonalHost Rabbit
- CGI 58 Blocking Peptide CGI 58
- cGMP Antibody PolyclonalHost Rabbit
- CHAPS High Purity 3.3 Cholamidopropyl dimethylammonio 1 propanesulfonate
- Chelerythrine chloride 1.2 Dimethoxy 12. methyl 1.3 benzodioxolo 5.6 c phenanthridinium chloride
- Chemerin human recombinant RARRES2 Human
- Chetomin
- CHIP human recombinant STUB1 Human
- CHIR 99021 6.2.4.2.4 Dichlorophenyl 5.4 methyl 1H imidazol 2 yl pyrimidin 2 yl amino ethyl amino nicotinonitrile
- CT99021
- CHIR 99021 6.2.4.2.4 Dichlorophenyl 5.4 methyl 1H imidazol 2 yl pyrimidin 2 yl amino ethyl amino nicotinonitrile
- CT99022
- Chk2 Antibody PolyclonalHost Rabbit
- Chk2 Inhibitor 2.4.4 Chlorophenoxy phenyl 1H benzimidazole 5 carboxamide
- Chloroquine Diphosphate N 7 Chloro 4 quinolinyl N N dimethyl 1.4 pentanediamine diphosphate salt
- Chorionic Gonadotropin CG Antibody PolyclonalHost Rabbit
- CHS 828 GMX1778 E 1.6.4 Chlorophenoxy hexyl 2 cyano 3 pyridin 4 yl guanidine
- Cl 994 4 Acetylamine N 2 aminophenyl benzamide Acetylalinaline G
- cIAP 1 Antibody PolyclonalHost Rabbit
- cIAP 1 Blocking Peptide cIAP
- cIAP 1 HIAP 2 Antibody PolyclonalHost Rabbit
- cIAP 2 Blocking Peptide cIAP
- cIAP 2 HIAP 1 Antibody PolyclonalHost Rabbit
- Cibacron Blue 3G A Cibacron Blue F3GA Reactive Blue
- CID 2745687 Methyl 5.2 t butylcarbamothioyl hydrazono methyl 1.2.4 difluorophenyl 1H pyrazole 4 carboxylate
- Ciglitazone
- ClKS Act1 Antibody PolyclonalHost Rabbit
- Cisplatin cis Dichlorodiammine platinum II cis Platinum II diammine dichloride Cis Diamineplatinum II dichloride
- CITED2 Antibody NT PolyclonalHost Rabbit
- c Jun Ser73 Antibody Phospho PolyclonalHost Rabbit
- c Jun Antibody PolyclonalHost Rabbit
- Claspin Antibody PolyclonalHost Rabbit
- Clasto Lactacystin lactone Omuralide Clastolactacystin
- CLOCK Antibody PolyclonalHost Rabbit
- CLOCK Blocking Peptide CLOCK
- CNTF Antibody PolyclonalHost Rabbit
- CNTF human recombinant CNTF Human
- Colchicine N 7S 1.2.3.10 tetramethoxy 9.oxo 5.6.7.9 tetrahydrobenzo a heptalen 7 yl acetamide
- Collagen I human recombinant Human
- Collagen III human recombinant Human
- Compound 1 N Hydroxy 2.oxo 3.3 phenylpropyl 1.2 dihydroquinaxaline 6 carboxamide
- Compound 34 2S 3R 3.3.4 Difluorophenyl 2.4 fluorophenyl 4 hydroxy N 3S 2.oxo 5 phenyl 2.3.1H benzo e 1.4 diazepin 3 yl butyramide
- Compound 401 2.4 Morpholinyl 4H pyrimido 2.1 a isoquinolin 4 one
- Compound E 2S 2.3.5 Difluorophenyl acetyl amino N 3S 1 methyl 2.oxo 5 phenyl 2.3 dihydro 1H 1.4 benzodiazepin 3 yl propanamide
- Cordycepin 3 Deoxyadenosine
- Cox 1 Antibody PolyclonalHost Rabbit
- Cox 1 Blocking Peptide Cox
- Cox 2 Antibody PolyclonalHost Rabbit
- Cox 2 Blocking Peptide Cox
- Cox 2 Blocking Peptide Cox 2
- Cox 3 Antibody PolyclonalHost Rabbit
- Cox 3 Blocking Peptide Cox
- Cox 4 Antibody PolyclonalHost Rabbit
- Cox 4 Blocking Peptide Cox
- CP 31398 Dihydrochloride N 2.2.4 Methoxyphenyl ethenyl 4 quinazolinyl N N dimethyl 1.3 propanediamine Dihydrochloride
- CP 690550 Tasocitinib
- C peptide Antibody MonoclonalHost Mouse HCP B2
- CREB Antibody PolyclonalHost Rabbit
- CREB Blocking Peptide CREB
- CRIM1 Antibody CT PolyclonalHost Rabbit
- CRIM2 Antibody CT PolyclonalHost Rabbit
- Crizotinib 3.1R 1.2.6 dichloro 3 fluorophenyl ethoxy 5.1 piperidin 4 ylpyrazol 4 yl pyridin 2 amine
- CRP human recombinant CRP Human
- CRSP1 Antibody PolyclonalHost Rabbit
- CRT Inhibitor iCRT5 Z 4.5.3.4 Dimethoxybenzylidene 4.oxo 2 thioxothiazolidin 3 yl butanoic acid
- CSE1 Antibody PolyclonalHost Rabbit
- CT 1 Polyclonal Antibody PolyclonalHost Rabbit
- CTACK human recombinant CCL27 Human
- CTBP1 Antibody PolyclonalHost Rabbit
- CTGF Antibody PolyclonalHost Rabbit
- CTGF human recombinant CTGF Human
- CTRPS human Competitive ELISA Kit
- CUDC 101 7.4.3 ethynylphenyl amino 7 methoxyquinazolin 6 yl oxy N hydroxyheptanamide
- Curcumin Curcuma longa High Purity 1.7 bis 4 Hydroxy 3 methoxyphenyl 1.6 heptadiene 3.5 dione Diferuloylmethane
- CX3CR1 RBS11 Antibody PolyclonalHost Rabbit
- CX3CR1 RBS11 Blocking Peptide CXCR4
- CXCL10 IP 10 CRG 2 human recombinant CXCL10 Human
- CXCL14 BRAK human recombinant CXCL14 Human
- CXCL16 mouse recombinant CXL16 Mouse
- CXCR4 Antibody PolyclonalHost Rabbit
- CXCR4 Blocking Peptide CXCR4
- CXCR5 Antibody PolyclonalHost Rabbit
- CXCR5 Blocking Peptide CXCR
- Cycloheximide 3.2.3.5 Dimethyl 2 oxocyclohexyl 2 hydroxyethyl glutarimide Actidione Naramycin A
- Cycloheximide 100 mM 3.2.3.5 Dimethyl 2 oxocyclohexyl 2 hydroxyethyl glutarimide Actidione Naramycin A
- Cyclopamine 11 deoxyjervine
- Cyclopamine KAAD 3 Keto N aminoethyl N aminocaproyldihydrocinamoyl cyclopamine KAAD cyclopamine
- Cyclosporine A Antibiotic S 7481F1 Cyclosporine
- Cyr61 Antibody PolyclonalHost Rabbit
- Cyr61 Blocking Peptide Cyr61
- Cystatin A Antibody MonoclonalHost Mouse WR 23.2.3.3
- Cystatin B Antibody MonoclonalHost Mouse RJMW2E7
- Cytochrome c Antibody MonoclonalHost Mouse 7H8 2C12
- Cytochrome c Antibody PolyclonalHost Rabbit
- Cytochrome c Blocking Peptide Cytochrome
- Cytochrome P450 Antibody PolyclonalHost Rabbit
- Cytochrome P450 Blocking Peptide Fas Apo1
- D2R L Asp 2 rhodamine 110 L Asp 2 rhodamine 110
- D4476 4.4.2.3 Dihydro 1.4 benzodioxin 6 yl 5.2 pyridinyl 1H imidazol 2 yl benzamide
- D4 GDI Antibody PolyclonalHost Rabbit
- D4 GDI human recombinant ARHGDI4 Human
- DAP1 Antibody PolyclonalHost Rabbit
- DAP12 Antibody PolyclonalHost Rabbit
- DAP12 Blocking Peptide
- DAPK2 Antibody CT PolyclonalHost Rabbit
- DAPT N N 3.5 Difluorophenyl L alanyl S phenylglycine t Butyl Ester
- Dasatinib BMS 354825 Sprycel BMS 354825 Sprycel
- Daunorubicin HCl Daunomycin hydrochloride
- DBEQ N N Dibenzyloquinazoline 2.4 diamine
- DBX2 Antibody NT PolyclonalHost Rabbit
- Decorin Antibody PolyclonalHost Rabbit
- Decorin Blocking Peptide
- Dectin 1 Antibody PolyclonalHost Rabbit
- Dectin 1 Blocking Peptide SOCS
- Decylubiquinone 2.3 Dimethoxy 5 methyl
- DEDAF Antibody PolyclonalHost Rabbit
- Deferoxamine Mesylate DFOM Deferoxamine methanesulfonate salt Desferrioxamine mesylate salt
- Deforolimus AP 23573 MK 8669 Ridaforolimus
- Depudecin 4.5.8.9 Dianhydro 1.2.6.7.11 pentadeoxy D threo D ido undecane 1.6 dienitol
- Dexamethasone 9 Fluoro 16 methylprednisolone Prednisolone F 11.16.9 Fluoro 11.17.21 trihydroxy 16 methylpregna 1.4 diene 3.20 dione 9 Fluoro 16 methyl 11.17.21 trihydroxy 1.4 pregnadiene
- Dexamethasone 10 mM 9 Fluoro 16 methylprednisolone Prednisolone F 11.16.9 Fluoro 11.17.21 trihydroxy 16 methylpregna 1.4 diene 3.20 dione 9 Fluoro 16 methyl 11.17.21 trihydroxy 1.4 preg
- DFF40 Antibody PolyclonalHost Rabbit
- DFF45 Antibody MonoclonalHost Mouse 6B8SG
- DFF45 Antibody PolyclonalHost Rabbit
- DGAT1 Antibody PolyclonalHost Rabbit
- DGAT1 Blocking Peptide DGAT
- DHEA5 Dihydroepiandrosterone Dehydroisoandrosterone Prasterone
- Dicer Antibody PolyclonalHost Rabbit
- Dicer Blocking Peptide Dicer
- Digitonin Water Soluble Digitin
- Dio 1 Antibody PolyclonalHost Rabbit
- Dio 1 Blocking Peptide Dio
- Dipeptidyl Peptidase IV Human Placenta DPP4
- Dipeptidylpeptidase IV human recombinant DPP4 Human
- Diprotin A.H.Ile Pro.Ile.OH
- Diprotin B.H.Val Pro.Leu.OH
- DiscoveryPak EGFR Tyrosine Kinase Inhibitor Set EGFR Tyrosine Kinase Inhibitor Set DiscoveryPak
- DiscoveryPak HDAC Inhibitor Set HDAC Inhibitor Set
- DiscoveryPak Hedgehog Hh Signaling Pathway Inhibitors Set Hedgehog Hh Signaling Pathway Inhibitors Set
- DiscoveryPak PI 3 Kinase Inhibitor Set PI 3 Kinase Inhibitor Set DiscoveryPak
- DiscoveryPak Stem Cell Fate Regulator Set II Stem Cell Fate Regulator Set II
- DiscoveryPak Stem Cell Fate Regulator Set IV Stem Cell Fate Regulator Set IV
- DiscoveryPak Stem Cell Fate Regulator Set V Stem Cell Fate Regulator Set V
- DiscoveryPak Stem Cell Fate Regulator Set VI Stem Cell Fate Regulator Set VI
- DiscoveryPak Stem Cell Fate Regulator Set VII Stem Cell Fate Regulator Set VII
- DiscoveryPak Receptor Tyrosine Kinase RTK Inhibitor Set Receptor Tyrosine Kinase RTK Inhibitor Set DiscoveryPak
- DiscoveryPak Stem Cell Fate Regulator Set I Stem Cell



## MOLECULAR PRODUCTS

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

### Fate Regulator Set I

- Discovery/Pak Stem Cell Fate Regulator Set III Stem Cell Fate Regulator Set III
- DISP2 Antibody NT Polyclonal/Host Rabbit
- DKK1 Antibody Polyclonal/Host Rabbit
- DKK1 Blocking Peptide DKK
- DKK2 Antibody Polyclonal/Host Rabbit
- Dkk2 Blocking Peptide DKK2
- DKK3 Antibody Polyclonal/Host Rabbit
- DKK3 Blocking Peptide DKK3
- DKK4 Antibody Polyclonal/Host Rabbit
- DKK4 Blocking Peptide DKK4
- DLK1 Antibody CT Polyclonal/Host Rabbit
- D Mannitol Colorimetric Assay Kit
- DMAP1 Antibody Polyclonal/Host Rabbit
- DMAP1 Blocking Peptide DMAP
- DMP1 Antibody Polyclonal/Host Rabbit
- DMP1 Blocking Peptide DMP
- DNA Binding Protein 7 DBP 7 Antibody Polyclonal/Host Rabbit
- DNA Binding Protein 7 DBP 7 human recombinant CHD7 Human
- DNA PK Antibody Polyclonal/Host Rabbit
- DNase I Antibody Polyclonal/Host Rabbit
- DNMT1 Antibody Polyclonal/Host Rabbit
- DNMT1 Blocking Peptide DNMT1
- Dnmt2 Antibody Polyclonal/Host Rabbit
- Dodecyl D maltopyranoside Dodecyl maltoside
- Doramipimod 1 5 tert Butyl 2 p tolyl 2H pyrazol 3 yl 3 4 2 morpholin 4 yl ethoxy naphthalen 1 yl urea BRRB 796
- Dorsomorphin 6 4 2 Piperidin 1 yl ethoxy phenyl 3 pyridin 4 yl pyrazolo 1 5 a pyrimidine Compound C
- Doxorubicin HCl Adriamycin
- DPP IV Inhibitor K 579 2S 1 4 Methyl 1 2 pyrimidinyl 4 piperidinyl amino acetyl 2 pyrrolidonecarbonitrile
- DPP IV Inhibitor NVP DPP 728 6 2 2 2S 2 Cyano 1 pyrrolidinyl 2 oxoethyl amino ethyl amino 3 pyrrolidonecarbonitrile Dihydrochloride
- DPP10 Antibody Polyclonal/Host Rabbit
- DPP10 Blocking Peptide DPP10
- DPPA4 Antibody Polyclonal/Host Rabbit
- DPPA4 Blocking Peptide DPPA
- DPQ 3 4 Dihydro 5 4 1 piperidinyl butoxy 1 2H isoquinolinone
- DR2313 1 5 7 8 Tetrahydro 2 methyl 4H thiopyrano 4 3 d pyrimid in 4 one
- DR3 Apo3 Antibody Polyclonal/Host Rabbit
- DR3 Apo3 Blocking Peptide c FLIP
- DR4 Antibody Polyclonal/Host Rabbit
- DR4 Blocking Peptide DR5
- DR5 Antibody Polyclonal/Host Rabbit
- DR5 Blocking Peptide DR5
- DR6 Antibody Polyclonal/Host Rabbit
- DR6 Blocking Peptide DR6
- DRAM Antibody CT Polyclonal/Host Rabbit
- DRAM Antibody NT Polyclonal/Host Rabbit
- D Tag Polyclonal/Host Rabbit
- DTT Dithiothreitol DL 1 4 Dithiothreitol Cleland's reagent R R 1 4 dimercaptobutane 2 3 diol
- Dvl3 Antibody Polyclonal/Host Rabbit
- Dvl3 Blocking Peptide
- DYKDDDDK Tag Antibody Monoclonal/Host Mouse IE6
- Dynasore 3 Hydroxy naphthalene 2 carboxylic acid 3 4 dihydroxy benzylidene hydrazide
- Dystrophin Antibody Polyclonal/Host Rabbit
- Dystrophin Blocking Peptide Oct
- E 64 trans Epoxysuccinyl L leucylamido 4 guanidino butane L trans 3 Carboxyoxiran 2 carbonyl L leucylagmatine N trans Epoxysuccinyl L leucine 4 guanidinobutylamide
- E6AP Antibody Polyclonal/Host Rabbit
- EBI 3 murine recombinant EBI3 Mouse
- EBI 3 IL 27 human recombinant EBI3 Human
- Ebselen 2 Phenyl 1 2 benzoselenazol 3 2H one
- ECM Antibody Polyclonal/Host Rabbit
- ECM Blocking Peptide ECM
- EED Antibody NT Polyclonal/Host Rabbit
- EGF Antibody Polyclonal/Host Rabbit
- EGF human recombinant EGF Human
- EGF murine recombinant EGF Mouse
- EGF rat recombinant EGF Rat
- EGFR Antibody Polyclonal/Host Rabbit
- EG VEGF human recombinant PROK1 Human
- Elastase Inhibitor MeOSuc Ala Ala Pro Ala chloromethylketone MeOSuc AAPA CMK
- Elastase Inhibitor SPCK MeOSuc Ala Ala Pro Val chloromethylketone MeOSuc AAPV CMK
- Elastase Substrate Fluorogenic MeOSuc Ala Ala Pro Val AEC MeOSuc AAPV AEC
- Elastase Human Neutrophil ELANE
- Elk 1 Ab Polyclonal/Host Rabbit
- Elk 1 Antibody Phospho Polyclonal/Host Rabbit
- EMAP II human recombinant AIMP1 Human

- EMAP II Inhibitor Z ASTD FMK Z ASTD FMK EMAP II Inhibitor fluoromethylketone
- Emetine dihydrochloride 2S 3R 11bS 2 1R 6 7 Dimethoxy 1 2 3 4 tetrahydroisoquinolin 1 yl methyl 3 ethyl 9 10 dimethoxy 2 3 4 6 7 11b hexahydro 1H pyrido 2 1 a isoquinoline
- Emodin 1 3 8 Trihydroxy 6 methylanthracene 9 10 dione
- EMP 3 Antibody Polyclonal/Host Rabbit
- EMP 3 Blocking Peptide EMP
- EMR2 Antibody Polyclonal/Host Rabbit
- EMR2 Blocking Peptide EMR
- EMX2 Antibody NT Polyclonal/Host Rabbit
- ENA 78 mouse recombinant CXCL5 Mouse
- ENA 78 human recombinant ENA 78 Human
- EndoG Antibody Polyclonal/Host Rabbit
- EndoG Blocking Peptide Oct
- Endoglin human recombinant ENG Human
- Endoglin murine recombinant ENG Mouse
- Endostatin Antibody Polyclonal/Host Rabbit
- Endostatin human recombinant Human
- Endostatin human recombinant COL18A1 Human
- Endothelial Lipase Antibody Polyclonal/Host Rabbit
- Endothelial Lipase Blocking Peptide Endothelial Lipase
- eNOS Antibody Polyclonal/Host Rabbit
- eNOS Blocking Peptide
- Enzastaurin LY317615 LY317615 LY 317615 D04014
- Enzastaurin LY317615 LY317615 LY 317615 D04015
- Eosinophil Peroxidase Human Eosinophils EPX Human
- Eotaxin human recombinant CCL11 Human
- Eotaxin human recombinant CCL 11 Human
- Eotaxin murine recombinant CCL 11 Mouse
- Eotaxin murine recombinant Ccl11 Scya11 Mouse
- Eotaxin CCL11 Antibody Polyclonal/Host Rabbit
- Eotaxin 2 CCL24 human recombinant CCL24 Human
- Epigen EPGN human recombinant EPGN Human
- Epiregulin EREG human recombinant EREG Human
- Epirubicin Hydrochloride 8S cis 10 3 amino 2 3 6 trideoxy L arabinose hexopyranosyl oxy 7 8 9 10 tetrahydro 6 8 11 trihydroxy 8 hydroxyacetyl 1 methoxy 5 12 naphthacenedione hydrochloride 4 ep
- EPM2A Antibody CT Polyclonal/Host Rabbit
- EPO alpha human recombinant Epo Human
- EPO beta human recombinant Human
- Epothilone B EPO 906 EpoB Patupilone
- Epoxomicin N acetyl N methyl L isoleucyl L isoleucyl N 1S 3 methyl 1 2R 2 methyloxiranyl carbonyl butyl L threoninamide BU 4061T
- ERAB HCD2 Antibody Polyclonal/Host Rabbit
- ERAB HCD2 Blocking Peptide ERAB HCD2
- Erk1 2 Antibody Phospho Polyclonal/Host Rabbit
- Erk1 2 MAPK Antibody Polyclonal/Host Rabbit
- Erk2 Antibody Polyclonal/Host Rabbit
- Erk5 Antibody Polyclonal/Host Rabbit
- Erlotinib Free Base CP 358774 OSI 774 Ro 50 8231
- Erlotinib Hydrochloride Salt CP 358774 OSI 774
- Erlotinib Hydrochloride Salt CP 358774 OSI 775
- E Selectin Blocking Peptide Selectin
- Estrogen Sulfotransferase Antibody Polyclonal/Host Rabbit
- Estrogen Sulfotransferase Blocking Peptide Estrogen Sulfotransferase
- Ethidium Bromide 3 8 Diamino 5 ethyl 6 phenylphenanthridinium bromide EtBr Homidium bromide
- Etk BMX Antibody Polyclonal/Host Rabbit
- Etk BMX Blocking Peptide Etk
- Etoposide 4 Demethylepipodophyllotoxin 9 4 6 O ethylidene D glucopyranoside VP 16 213
- Etoposide 100 mM 4 Demethylepipodophyllotoxin 9 4 6 O ethylidene D glucopyranoside VP 16 213
- EUK 118 acetato O 2 2 1 2 ethanedilybis nitrilo N methylidyne bis 3 5 dimethoxyphenolato O 2 manganese
- EUK 124 chloro 2 2 1 2 ethanedilybis nitrilo N methylidyne
- EUK 134 chloro 2 2 1 2 ethanedilybis nitrilo N methylidyne bis 6 methoxyphenolato O manganese
- Everolimus RAD 001
- Exodus 2 human recombinant CCL 21 Human
- EZBlock Phosphatase Inhibitor Cocktail I 50X Phosphatase Inhibitor Cocktail I 50X EZBlock
- EZBlock Phosphatase Inhibitor Cocktail II Phosphatase Inhibitor Cocktail II EZBlock
- EZBlock Phosphatase Inhibitor Cocktail III Phosphatase Inhibitor Cocktail III EZBlock
- EZBlock Phosphatase Inhibitor Cocktail IV Phosphatase Inhibitor Cocktail IV EZBlock
- EZBlock Protease Inhibitor Cocktail II Protease Inhibitor Cocktail II EZBlock
- EZBlock Protease Inhibitor Cocktail III Protease Inhibitor Cocktail III EZBlock
- EZBlock Protease Inhibitor Cocktail IV Protease Inhibitor Cocktail IV EZBlock
- EZBlock Protease Inhibitor Cocktail EDTA Free Protease Inhibitor Cocktail EDTA Free EZBlock
- EZBlock Universal Protease and Phosphatase Inhibitor

### Cocktail Universal Protease and Phosphatase Inhibitor Cocktail EZBlock

- EZBlock Universal Protease and Phosphatase Inhibitor Cocktail EDTA Free Universal Protease and Phosphatase Inhibitor Cocktail EDTA Free EZBlock
- EZH2 Antibody Polyclonal/Host Rabbit
- EZH2 Blocking Peptide Ezh2
- EZSolution JQ1 t Butyl 2 6S 4 4 chlorophenyl 2 3 9 trimethyl 6H thieno 3 2 f 1 2 4 triazoloo 4 3 a 1 4 diazepin 6 yl acetate
- EZSolution G 6976 5 6 7 13 Tetrahydro 13 methyl 5 oxo 12H indolo 2 3 a py rrolo 3 4 c carbazole 12 propanenitrile Go6976 PD 406976
- EZSolution A83 01 Sterile Filtered 3 6 Methyl 2 pyridinyl N phenyl 4 4 quinolinyl 1H p yrazole 1 carbothioamide A83 01
- EZSolution BAY 43 9006 Nexavar Sorafenib
- EZSolution CHIR99021 Sterile Filtered 5 4 4 Dichlorophenyl 5 4 methyl 1H imidazol 2 yl pyrimidin 2 yl amino ethyl amino nicotinonitrile CT99021
- EZSolution Dasatinib BMS 354825 Sprycel
- EZSolution Digitorin Diginin
- EZSolution Gefitinib ZD 1839
- EZSolution LDN193189 6 4 2 piperidin 1 yl ethoxy phenyl 3 pyridin 4 yl pyrazolo 1 5 a pyrimidine hydrochloride DM 3189
- EZSolution LY294002 2 4 Morpholinyl 8 phenyl 4H 1 benzopyran 4 one
- EZSolution MG 115 Z LL NvA CHO Z Leu Leu Nva CHO MG115
- EZSolution MG 132 Z Leu Leu Leu CHO Z LLL CHO
- EZSolution PD 98059 2 2 Amino 3 methoxyphenyl 4H 1 benzopyran 4 one
- EZSolution PD 0325901 Sterile Filtered N 2R 2 3 Dihydroxypropoxy 3 4 difluoro 2 2 fluoro 4 iodophenyl amino benzamide
- EZSolution PD184352 Cl 1040
- EZSolution PS 341 MG 341 R 3 Methyl 1 S 3 phenyl 2 pyrazine 2 carboxamide propanamide butyl boronic acid
- EZSolution Puromycin Dihydrochloride 3 Amino p methoxyhydrocinnamamido 3 deoxy N N dimethyladenosine dihydrochloride
- EZSolution Pyrintegrin N Cyclopropylmethyl 4 4 6 hydroxy 3 4 dihydroquinolin 1 2H yl pyrimidin 2 ylamino benzenesulfonamide
- EZSolution Q DEVD OPh Q D OMe E OMe VD OMe OPh
- EZSolution Q VD OPh Q Val Asp OPh Quinolyl Val Asp OPh
- EZSolution Q VD OPh Negative Control Q Val Glu OPh Quinolyl Val Glu OPh
- EZSolution Rapamycin 23 27 Epoxy 3H pyrido 2 1 c 1 4 oxazacyclohexantriacetone AY 22989 Sirolimus
- EZSolution SB 203580 2 4 Fluorophenyl 2 4 methylsulfanylphenyl 5 4 pyridyl 1H imidazole
- EZSolution SB 431542 4 4 1 3 benzodioxol 5 yl 5 pyridin 2 yl 1H imidazol 2 yl benzamide
- EZSolution SB 431542 Sterile Filtered 4 4 1 3 benzodioxol 5 yl 5 pyridin 2 yl 1H imidazol 2 yl benzamide
- EZSolution Staurosporine Antibiotic AM 2282
- EZSolution SU 5402 2 1 2 Dihydro 2 oxo 3H indol 3 ylidene methyl 4 meth yl 1H pyrrole 3 propanoic acid
- EZSolution Sunitinib Maleate Sunitinib Maleate SU 11248 Sutent PHA 290940AD PNU 290940AD
- EZSolution Thiazovivin N Benzyl 2 pyrimidin 4 ylamino thiazole 4 carboxamide
- EZSolution Thiazovivin Sterile Filtered N Benzyl 2 pyrimidin 4 ylamino thiazole 4 carboxamide
- EZSolution Tozasertib MK 0457 VX6 VX 681
- EZSolution Y 27632 trans 4 1R 1 Aminoethyl N 4 pyridinylcyclohexanecar boxamide dihydrochloride
- EZSolution Y 27632 Sterile Filtered trans 4 1R 1 Aminoethyl N 4 pyridinylcyclohexanecar boxamide dihydrochloride
- FAAH Inhibitor PF 622 N Phenyl 4 quinolin 2 ylmethyl piperazine 1 carboxamide
- FBP1 Antibody Polyclonal/Host Rabbit
- FBP1 human recombinant FBP1 Human
- FBP3 Antibody Polyclonal/Host Rabbit
- FBP3 human recombinant FBP3 Human
- FBP3 human recombinant FBP3 Human
- FBP3 human recombinant FBP3 Human
- FBP4 Antibody Polyclonal/Host Rabbit
- FBP4 human recombinant FBP4 Human
- FBP5 Antibody Polyclonal/Host Rabbit
- FBP5 human recombinant FBP5 Human
- FBP7 Antibody Polyclonal/Host Rabbit
- FBP7 human recombinant FBP7 Human
- Factor Va Human Plasma F5 Human
- FADD Antibody Monoclonal/Host Mouse T1B
- FADD Antibody Polyclonal/Host Rabbit
- FADD Blocking Peptide FADD
- FAF1 Antibody Polyclonal/Host Rabbit



## MOLECULAR PRODUCTS

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

- [FAF1 Blocking Peptide](#)
- [FAK Antibody PolyclonalHost Rabbit](#)
- [FAS Inhibitor C75 4 Methylene 2 octyl 5 oxotetrahydrofuran 3 carboxylic acid](#)
- [Fas Ligand Antibody MonoclonalHost Mouse I 6060](#)
- [Fas Apo1 Antibody PolyclonalHost Rabbit](#)
- [Fas Apo1 Blocking Peptide Fas Apo1](#)
- [FasL Antibody PolyclonalHost Rabbit](#)
- [FasL Blocking Peptide FasL](#)
- [Fasudil Monohydrochloride 1 5 Isoquinolinesulfonyl homopiperazine Monohydrochloride Salt HA 1077 Monohydrochloride AT 877](#)
- [Fasudil Monohydrochloride 1 5 Isoquinolinesulfonyl homopiperazine Monohydrochloride Salt HA 1077 Monohydrochloride AT 878](#)
- [Fatostatin 2 2 propylpyridin 4 yl 4 p tolyl thiazole](#)
- [FATP4 Antibody PolyclonalHost Rabbit](#)
- [FATP4 Blocking Peptide FATP4](#)
- [Fbx32 MAFbx ATR 1 Antibody PolyclonalHost Rabbit](#)
- [Fbx32 MAFbx ATR 1 Blocking Peptide Fbx32](#)
- [Fenbendazole Methyl 5 phenylthio 2 benzimidazolecarbamate FZ](#)
- [FeTPPS 5 10 15 20 Tetrakis 4 sulfonatophenyl porphyrinato Iron III Chloride](#)
- [FGF basic 147 human recombinant FGF2 Human](#)
- [FGF 1 Antibody PolyclonalHost Rabbit](#)
- [FGF 1 human recombinant FGF 1 Human](#)
- [FGF 1 murine recombinant FGF 1 Mouse](#)
- [FGF 10 Antibody PolyclonalHost Rabbit](#)
- [FGF 10 KGF 2 human recombinant FGF 10 Human](#)
- [FGF 18 Antibody PolyclonalHost Rabbit](#)
- [FGF 18 human recombinant FGF18 Human](#)
- [FGF 18 human recombinant FGF 18 Human](#)
- [FGF 19 Antibody PolyclonalHost Goat](#)
- [FGF 19 Antibody PolyclonalHost Rabbit](#)
- [FGF 19 human recombinant FGF19 Human](#)
- [FGF 2 Antibody PolyclonalHost Rabbit](#)
- [FGF 2 bovine recombinant FGF 2 Bovine](#)
- [FGF 2 human recombinant FGF2 Human](#)
- [FGF 2 human recombinant FGF 2 Human](#)
- [FGF 2 murine recombinant FGF 2 Mouse](#)
- [FGF 2 murine recombinant HBGF2 Mouse](#)
- [FGF 2 rat recombinant FGF 2 Rat](#)
- [FGF 20 Antibody PolyclonalHost Rabbit](#)
- [FGF 20 human recombinant FGF20 Human](#)
- [FGF 21 human recombinant FGF21 Human](#)
- [FGF 21 human recombinant FGF 21 Human](#)
- [FGF 21 murine recombinant FGF 21 Mouse](#)
- [FGF 22 human recombinant FGF22 Human](#)
- [FGF 22 human recombinant FGF 22 Human](#)
- [FGF 4 human recombinant FGF 4 Human](#)
- [FGF 7 KGF human recombinant HBGF 7 Human](#)
- [FGF 7 KGF murine recombinant FGF7 mouse](#)
- [FGF 8 Antibody PolyclonalHost Rabbit](#)
- [FGF 8 human recombinant FGF8 Human](#)
- [FGF 8 human recombinant FGF 8 Human](#)
- [FGF 9 human recombinant FGF 9 Human](#)
- [FGF 9 murine FGF 9 FGF 9 Mouse](#)
- [FGF 9 murine recombinant FGF9 Mouse](#)
- [FGF 9 rat recombinant FGF9 Rat](#)
- [FGF 9 rat recombinant FGF 9 Rat](#)
- [FIAF Antibody PolyclonalHost Rabbit](#)
- [FIAF Blocking Peptide](#)
- [Fibronectin Antibody PolyclonalHost Rabbit](#)
- [Ficolin 1 Antibody PolyclonalHost Rabbit](#)
- [Ficolin 1 Blocking Peptide Ficolin](#)
- [Fingolimod FTY 720A FTY720 FTY 720A FTY720](#)
- [Fingolimod FTY 720A FTY720 FTY 720A FTY721](#)
- [Fis1 Antibody PolyclonalHost Rabbit](#)
- [Fis1 Antibody PolyclonalHost Rabbit](#)
- [Fis1 Blocking Peptide Fis](#)
- [FK 506 Tacrolimus](#)
- [FK 866 N 4 1 benzoyl 4 piperidinyl butyl 3 3 pyridinyl 2E propenamide](#)
- [FKBP12 Antibody PolyclonalHost Rabbit](#)
- [FKBP12 Blocking Peptide FKBP](#)
- [FKBP38 Antibody PolyclonalHost Rabbit](#)
- [FKBP38 Blocking Peptide FKBP](#)
- [FKBP52 Hsp56 Antibody PolyclonalHost Rabbit](#)
- [FKBP52 Hsp56 Blocking Peptide SOCS](#)
- [Flavopiridol 2 2 chlorophenyl 5 7 dihydroxy 8 3S 4R 3 hydroxy 1 methyl 4 piperidinyl 4 chromenone HMR 1275 L86 8275 NSC 649890](#)
- [FLIP Antibody c PolyclonalHost Rabbit](#)
- [FLT1 human recombinant FLT1 Human](#)
- [Flt3 Antibody PolyclonalHost Rabbit](#)
- [flt3 Ligand human recombinant Flt3 L Human](#)
- [flt 3 Ligand murine recombinant Flt3 L Mouse](#)
- [FLT4 human recombinant FLT4 Human](#)
- [Fludarabine Phosphate 2R 3R 4S 5R 5 6 amino 2 fluoro purin 9 yl 3 4 dihydroxy oxolan 2 yl methoxyphosphonic acid Fludara](#)
- [Fluorescent Protein Antibody Set PolyclonalHost Rabbit](#)
- [FMK Negative Control Z FA FMK](#)
- [Fodrin Antibody alpha PolyclonalHost Rabbit](#)
- [Follistatin Antibody PolyclonalHost Rabbit](#)
- [Follistatin human recombinant FST Human](#)
- [Follistatin mouse recombinant FST Mouse](#)
- [Forskolin Coleonol Colforsin 7 Acetoxy 8 13 epoxy 1 6 9 trihydroxylabd 14 en 11 one](#)
- [Fostamatinib Disodium 6 5 Fluoro 2 3 4 5 trimethoxyphenyl amino pyrimidin 4 yl amino 2 2 dimethyl 3 oxo 2H pyrido 3 2 b 1 4 oxazin 4 3H yl methyl dihydrogen phosphate disodium](#)
- [FOXH1 Antibody NT PolyclonalHost Rabbit](#)
- [FoxH1 Antibody PolyclonalHost Rabbit](#)
- [FoxH1 Blocking Peptide SOCS](#)
- [FoxL2 Antibody PolyclonalHost Rabbit](#)
- [FoxL2 Blocking Peptide FoxL2](#)
- [FOXO1a Antibody PolyclonalHost Rabbit](#)
- [FOXO3a Antibody PolyclonalHost Rabbit](#)
- [FOXO3a Blocking Peptide FOXO](#)
- [FoxO4 AFX Antibody Phospho PolyclonalHost Rabbit](#)
- [FOXP3 Antibody PolyclonalHost Rabbit](#)
- [FOXP3 Blocking Peptide FOXP3](#)
- [Fractalkine Antibody PolyclonalHost Rabbit](#)
- [Fractalkine human recombinant CX3CL1 Human](#)
- [FRS2 Antibody PolyclonalHost Rabbit](#)
- [FRS2 Blocking Peptide FRS](#)
- [FSH human recombinant FSH](#)
- [FTO human intracellular ELISA Kit](#)
- [FTO mouse intracellular ELISA Kit](#)
- [Furin PACE Antibody PolyclonalHost Rabbit](#)
- [Furin PACE Blocking Peptide Furin](#)
- [FUS Antibody PolyclonalHost Rabbit](#)
- [G418 Sulfate Antibiotic G418](#)
- [Ga15 16 Antibody PolyclonalHost Rabbit](#)
- [Ga15 16 Blocking Peptide](#)
- [gAcrp30 Adiponectin human recombinant ADIPOQ Human](#)
- [gAcrp30 Adiponectin murine recombinant ADIPOQ Mouse](#)
- [gAcrp30 Adiponectin rat recombinant ADIPOQ Rat](#)
- [GADD153 Antibody PolyclonalHost Rabbit](#)
- [GADD153 Blocking Peptide GADD](#)
- [Gai2 Antibody PolyclonalHost Rabbit](#)
- [Gai2 Blocking Peptide](#)
- [Galectin 1 Antibody PolyclonalHost Rabbit](#)
- [Galectin 1 human recombinant LGALS1 Human](#)
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- [Galectin 3 Blocking Peptide Galectin](#)
- [Galectin 3 human recombinant LEG3 Human](#)
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- [Galectin 7 human recombinant LGALS7 Human](#)
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- [GANT58 2 3 4 5 Tetra 4 pyridyl thiophene NSC75503](#)
- [GANT58 2 3 4 5 Tetra 4 pyridyl thiophene NSC75504](#)
- [GANT61 2 2 dihydro 2 4 pyridinyl 1 3 2H 4H pyrimidinediyl bis methylene bis N N dimethyl benzeneamine NSC 136476](#)
- [GAPDH Antibody PolyclonalHost Rabbit](#)
- [GAPDH Blocking Peptide GAPDH](#)
- [GAPDH human recombinant GD3 Human](#)
- [Garcinol Camboginol](#)
- [Gardiquimod 1 4 Amino 2 ethylaminomethylimidazo 4 5 c quinolin 1 yl 2 methylpropan 2 ol](#)
- [GCK Glucokinase Antibody PolyclonalHost Rabbit](#)
- [G CSF Antibody PolyclonalHost Rabbit](#)
- [G CSF Antibody PolyclonalHost Rabbit](#)
- [G CSF Blocking Peptide G CSF](#)
- [G CSF human recombinant CSF3 Human](#)
- [G CSF murine recombinant CSF3 Mouse](#)
- [GDC 0449 2 Chloro N 4 chloro 3 pyridine 2 yl phenyl 4 methylsulfonyl benzamide HhAntag691](#)
- [GDC 0941 2 1H Indazol 4 yl 6 4 methylsulfonyl 1 piperazinyl methyl 4 4 morpholinyl thieno 3 2 d pyrimidine](#)
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- [GDF 15 human recombinant GDF 15 Human](#)
- [GDF 15 D human recombinant GDF 15 Human](#)
- [GDF 3 Antibody PolyclonalHost Rabbit](#)
- [GDF 3 human recombinant GDF3 Human](#)
- [GDF 5 human recombinant GDF5 Human](#)
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- [GDF9 human recombinant GDF 9 Human](#)
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