



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- N6 6 Amino hexyl dATP DYQ 660
- N6 6 Amino hexyl dATP DYQ 661
- N6 6 Amino hexyl dATP ATTO 665
- N6 6 Amino hexyl dATP ATTO 680
- N6 6 Amino hexyl dATP 6 FAM
- N6 6 Amino hexyl dATP ATTO 700
- N6 6 Amino hexyl dATP ATTO 725
- N6 6 Amino hexyl dATP ATTO 740
- N6 6 Amino hexyl dATP DY 751
- N6 6 Amino hexyl dATP DY 776
- N6 6 Amino hexyl dATP Biotin pack
- N6 6 Amino hexyl dATP Cy3
- N6 6 Amino hexyl dATP Cy5
- N6 6 Amino hexyl dATP 6 JOE
- N6 6 Amino hexyl dATP L pack
- N6 6 Amino hexyl dATP ATTO MB2
- N6 6 Amino hexyl dATP MANT
- N6 6 Amino hexyl dATP ATTO Rho101
- N6 6 Amino hexyl dATP ATTO Rho11
- N6 6 Amino hexyl dATP ATTO Rho12
- N6 6 Amino hexyl dATP ATTO Rho13
- N6 6 Amino hexyl dATP ATTO Rho14
- N6 6 Amino hexyl dATP ATTO Rho6G
- N6 6 Amino hexyl dATP 6 ROX
- N6 6 Amino hexyl dATP S pack
- N6 6 Amino hexyl dATP 5 6 TAMRA
- N6 6 Amino hexyl dATP ATTO Thio12
- N6 6 Amino hexyl dATP Texas Red
- EDA ITP L pack
- EDA ITP S pack
- EDA IDP L pack
- EDA IDP S pack
- EDA XTP L pack
- EDA XTP S pack
- EDA m7GP5G L pack
- EDA m7GP5G S pack
- EDA GDP L pack
- EDA GDP S pack
- gamma 8 Aminoocetyl imido XTP lyophilized 25 mg pack
- gamma 8 Aminoocetyl imido XTP lyophilized 5 mg pack
- gamma 8 Aminoocetyl imido ITP lyophilized 25 mg pack
- gamma 8 Aminoocetyl imido ITP lyophilized 5 mg pack
- gamma 8 Aminoocetyl imido CTP lyophilized 25 mg pack
- gamma 8 Aminoocetyl imido CTP lyophilized 5 mg pack
- alpha 6 Aminoohexyl imido dGMP lyophilized 25 mg pack
- alpha 6 Aminoohexyl imido dGMP lyophilized 5 mg pack
- alpha 6 Aminoohexyl imido dCMP lyophilized 25 mg pack
- alpha 6 Aminoohexyl imido dCMP lyophilized 5 mg pack
- gamma 8 Aminoocetyl imido 8 Oxo GTP lyophilized 1 mg pack
- gamma 8 Aminoocetyl imido 8 Oxo GTP lyophilized 5 mg pack
- gamma 8 Aminoocetyl imido dCTP lyophilized 25 mg pack
- gamma 8 Aminoocetyl imido dCTP lyophilized 5 mg pack
- gamma 6 Aminoohexyl imido dGTP lyophilized 5 mg pack
- 5 Propargylamino ddCTP lyophilized 1 mg pack
- 5 Propargylamino ddCTP ATTO 390
- 5 Propargylamino ddCTP ATTO 425
- 5 Propargylamino ddCTP ATTO 465
- 5 Propargylamino ddCTP DY 480XL
- 5 Propargylamino ddCTP DY 485XL
- 5 Propargylamino ddCTP ATTO 488
- 5 Propargylamino ddCTP ATTO 495
- 5 Propargylamino ddCTP ATTO 532
- 5 Propargylamino ddCTP ATTO 540Q
- 5 Propargylamino ddCTP ATTO 550
- 5 Propargylamino ddCTP ATTO 565
- 5 Propargylamino ddCTP ATTO 580Q
- 5 Propargylamino ddCTP ATTO 590
- 5 Propargylamino ddCTP ATTO 594
- 5 Propargylamino ddCTP 5 FAM
- 5 Propargylamino ddCTP OYSTER 656
- 5 Propargylamino ddCTP DYQ 660
- 5 Propargylamino ddCTP DYQ 661
- 5 Propargylamino ddCTP ATTO 665
- 5 Propargylamino ddCTP ATTO 680
- 5 Propargylamino ddCTP 6 FAM
- 5 Propargylamino ddCTP ATTO 700
- 5 Propargylamino ddCTP ATTO 725
- 5 Propargylamino ddCTP ATTO 740
- 5 Propargylamino ddCTP DY751
- 5 Propargylamino ddCTP DY 776
- 5 Propargylamino ddCTP Cy3
- 5 Propargylamino ddCTP Cy5
- 5 Propargylamino ddCTP 6 JOE
- 5 Propargylamino ddCTP ATTO MB2
- 5 Propargylamino ddCTP MANT
- 5 Propargylamino ddCTP ATTO Rho101
- 5 Propargylamino ddCTP ATTO Rho11
- 5 Propargylamino ddCTP ATTO Rho12
- 5 Propargylamino ddCTP ATTO Rho13
- 5 Propargylamino ddCTP ATTO Rho14
- 5 Propargylamino ddCTP ATTO Rho6G
- 5 Propargylamino ddCTP 6 ROX
- 5 Propargylamino ddCTP 5 6 TAMRA
- 5 Propargylamino ddCTP ATTO Thio12
- 5 Propargylamino ddCTP Texas Red
- dUDP L pack
- dUDP S pack
- dUpNhp L pack dUMPNP
- dUpNhp S pack dUMPNP
- dUpNhpp L pack dUMPNPP
- dUpNhpp S pack dUMPNPP
- NVH Oil
- Pin Cutters Front cutters for hardened steel pins and rod
- Taq Master high yield L pack Master mix of thermostable DNA polymerase
- Taq Master high yield S pack Master mix of thermostable DNA polymerase
- Taq Master L pack Master mix of thermostable DNA polymerase
- Taq Master S pack Master mix of thermostable DNA polymerase
- Hot Start Master L pack Master mix of heat activatable DNA polymerase for high specificity
- Hot Start Master S pack Master mix of heat activatable DNA polymerase for high specificity
- Red Load Taq Master high yield L pack Master mix for direct gel loading
- Red Load Taq Master high yield S pack Master mix for direct gel loading
- Red Load Taq Master L pack Master mix for direct gel loading
- Red Load Taq Master S pack Master mix for direct gel loading
- loading
- Red Load Hot Start Master L pack Heat activatable master mix for direct gel loading
- Red Load Hot Start Master S pack Heat activatable master mix for direct gel loading
- Multiplex Master L pack
- Multiplex Master S pack
- Red Load Taq Master Lyophilisate preloaded 8 tube strips Lyophilized Taq Master Mix containing red gel loading dye
- Red Load Taq Master Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized Taq Master Mix containing red gel loading dye
- Red Load Taq Master Lyophilisate preloaded 96 well plateshalf skirt Lyophilized Taq Master Mix containing red gel loading dye
- Taq Master Lyophilisate preloaded 8 tube strips Lyophilized Taq Master Mix
- Taq Master Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized Taq Master Mix
- Taq Master Lyophilisate preloaded 96 well plateshalf skirt Lyophilized Taq Master Mix
- Hot Start Master Lyophilisate preloaded 8 tube strips Lyophilized Hot Start Master Mix
- Hot Start Master Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized Hot Start Master Mix
- Hot Start Master Lyophilisate preloaded 96 well plateshalf skirt Lyophilized Hot Start Master Mix
- Red Load Taq Master Lyophilisate high yield preloaded 8 tube strips Lyophilized Taq Master Mix containing red gel loading dye and high yield buffer
- Red Load Taq Master Lyophilisate high yield preloaded 96 well platesflat top without skirt Lyophilized Taq Master Mix containing red gel loading dye
- Taq Master Lyophilisate high yield preloaded 8 tube strips Lyophilized Taq Master Mix
- Taq Master Lyophilisate high yield preloaded 96 well platesflat top without skirt Lyophilized Taq Master Mix
- Taq Master Lyophilisate high yield preloaded 96 well plateshalf skirt Lyophilized Taq Master Mix
- Taq Master Lyophilisate high yield preloaded 96 well platesflat top without skirt Lyophilized Taq Master Mix
- qPCR ProbesMaster Lyophilisate preloaded 8 tube strips Lyophilized real time PCR Master Mix for dual labeled probes
- qPCR ProbesMaster Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized real time PCR Master Mix for dual labeled probes
- qPCR ProbesMaster Lyophilisate preloaded 96 well plateshalf skirt Lyophilized real time PCR Master Mix for dual labeled probes
- qPCR ProbesMaster Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized real time PCR Master Mix for dual labeled probes
- qPCR ProbesMaster Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized real time PCR Master Mix for dual labeled probes
- qPCR GreenMaster Lyophilisate preloaded 8 tube strips Lyophilized real time PCR Master Mix with green fluorescent DNA stain
- qPCR GreenMaster Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized real time PCR Master Mix with green fluorescent DNA stain
- qPCR GreenMaster Lyophilisate preloaded 96 well plateshalf skirt Lyophilized real time PCR Master Mix with green fluorescent DNA stain
- RT Master Lyophilisate preloaded 8 tube strips Lyophilized Master Mix for Reverse Transcription
- RT Master Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized Master Mix for Reverse Transcription
- RT Master Lyophilisate preloaded 96 well plateshalf skirt Lyophilized Master Mix for Reverse Transcription
- One Step RT PCR Master Lyophilisate preloaded 8 tube strips Lyophilized One Step RT PCR Master Mix
- One Step RT PCR Master Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized One Step RT PCR Master Mix
- One Step RT PCR Master Lyophilisate preloaded 96 well platesflat top without skirt Lyophilized MOne Step RT PCR Master Mix
- Taq Pol high yield L pack Thermostable DNA polymerase
- Taq Pol high yield S pack Thermostable DNA polymerase
- Taq Pol L pack Thermostable DNA polymerase
- Taq Pol S pack Thermostable DNA polymerase
- Hot Start Pol L pack Heat activatable DNA polymerase for high specificity



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- [Hot Start Pol S pack Heat activatable DNA polymerase for high specificity](#)
- [High Fidelity Pol L pack Thermostable DNA polymerase for high accuracy](#)
- [High Fidelity Pol S pack Thermostable DNA polymerase for high accuracy](#)
- [Sequencing Pol L pack Taq Pol mutant for incorporation of ddNTPs](#)
- [Sequencing Pol S pack Taq Pol mutant for incorporation of ddNTPs](#)
- [Pfu X Polymerase L pack Proofreading DNA polymerase for highest accuracy](#)
- [Pfu X Polymerase S pack Proofreading DNA polymerase for highest accuracy](#)
- [Taq Core Kit high yield L pack Kit of thermostable DNA polymerase dNTPs and high yield buffer](#)
- [Taq Core Kit high yield S pack Kit of thermostable DNA polymerase dNTPs and high yield buffer](#)
- [Taq Core Kit L pack Kit of thermostable DNA polymerase dNTPs and reaction buffer](#)
- [Taq Core Kit S pack Kit of thermostable DNA polymerase dNTPs and reaction buffer](#)
- [Hot Start Core Kit L pack Kit of heat activatable DNA polymerase for high specificity dNTPs and reaction buffer](#)
- [Hot Start Core Kit S pack Kit of heat activatable DNA polymerase for high specificity dNTPs and reaction buffer](#)
- [High Fidelity Core Kit L pack Kit of thermostable DNA polymerase for high accuracy dNTPs and reaction buffer](#)
- [High Fidelity Core Kit S pack Kit of thermostable DNA polymerase for high accuracy dNTPs and reaction buffer](#)
- [Pfu X Core Kit L pack Kit of proofreading DNA polymerase for highest accuracy dNTPs and reaction buffer](#)
- [Pfu X Core Kit S pack Kit of proofreading DNA polymerase for highest accuracy dNTPs and reaction buffer](#)
- [PCR Additives Kit Kit Stabilizer and enhancer](#)
- [PCR Control Kit Kit Amplification of a beta actin gene fragment from human genomic DNA](#)
- [Gel Loading Buffer Blue Loading buffer for agarose or polyacrylamide gels](#)
- [Gel Loading Buffer Green](#)
- [Gel Loading Buffer Orange Loading buffer for agarose or polyacrylamide gels](#)
- [Gel Loading Buffer with DNA Stain Blue Loading buffer for agarose or polyacrylamide gels with EvaGreenTM fluorescent DNA stain](#)
- [Gel Loading Buffer with DNA Stain Green](#)
- [Gel Loading Buffer with DNA Stain Orange](#)
- [EvaGreenTM Fluorescent Gel Stain Kit Staining dye for DNA gel electrophoresis](#)
- [dNTP Mix GCampifier 10 mM Kit Modified dNTP Mix for amplification of GC rich sequences](#)
- [PCR grade Water L pack](#)
- [PCR grade Water S pack](#)
- [Control DNA Lambda DNA dam Positive control templates for PCR conc 100 ng l](#)
- [Control DNA E coli DNA](#)
- [Control DNA Human Genomic DNA](#)
- [qPCR ProbesMaster with UNG L pack](#)
- [qPCR ProbesMaster with UNG S pack](#)
- [qPCR ProbesMaster with UNG ROX L pack](#)
- [qPCR ProbesMaster with UNG ROX S pack](#)
- [qPCR GreenMaster with UNG L pack](#)
- [qPCR GreenMaster with UNG S pack](#)
- [qPCR GreenMaster with UNG ROX L pack](#)
- [qPCR GreenMaster with UNG ROX S pack](#)
- [qPCR ProbesMaster L pack](#)
- [qPCR ProbesMaster S pack](#)
- [qPCR ProbesMaster with ROX L pack](#)
- [qPCR ProbesMaster with ROX S pack](#)
- [qPCR GreenMaster L pack](#)
- [qPCR GreenMaster S pack](#)
- [qPCR GreenMaster with ROX L pack](#)
- [qPCR GreenMaster with ROX S pack](#)
- [qPCR Probes Core Kit L pack](#)
- [qPCR Probes Core Kit S pack](#)
- [qPCR Probes Core Kit with ROX L pack](#)
- [qPCR Probes Core Kit with ROX S pack](#)
- [qPCR Green Core Kit L pack](#)
- [qPCR Green Core Kit S pack](#)
- [qPCR Green Core Kit with ROX L pack](#)
- [qPCR Green Core Kit with ROX S pack](#)
- [ROX Reference Dye Kit](#)
- [EvaGreenTM Fluorescent DNA Stain Kit](#)
- [Thermolabile UNG Uracil N.Glycosylase Kit](#)
- [qPCR Control Kit Kit](#)
- [Fluorescein Reference Dye Kit](#)
- [DNA Cycle Sequencing Kit L pack](#)
- [DNA Cycle Sequencing Kit S pack](#)
- [Termination Mixes for Cycle Sequencing Terminator A](#)
- [Termination Mixes for Cycle Sequencing Terminator C](#)
- [Termination Mixes for Cycle Sequencing Terminator G](#)
- [Termination Mixes for Cycle Sequencing Terminator T](#)
- [M.MLV Reverse Transcriptase RNase H L pack Reverse Transcriptase](#)
- [M.MLV Reverse Transcriptase RNase H S pack Reverse Transcriptase](#)
- [RT PCR Two Step Kit L pack Two Step Kit for Reverse Transcription and PCR](#)
- [RT PCR Two Step Kit S pack Two Step Kit for Reverse Transcription and PCR](#)
- [RNase Inhibitor L pack Inhibition of RNases by non covalent binding](#)
- [RNase Inhibitor S pack Inhibition of RNases by non covalent binding](#)
- [SCRIPT Reverse Transcriptase L pack Reverse Transcriptase with increased thermal stability](#)
- [SCRIPT Reverse Transcriptase S pack Reverse Transcriptase with increased thermal stability](#)
- [SCRIPT RT PCR Two Step Kit L pack Two Step RT PCR Kit for highest sensitivity and specificity](#)
- [SCRIPT RT PCR Two Step Kit S pack Two Step RT PCR Kit for highest sensitivity and specificity](#)
- [SCRIPT RT PCR One Step Kit L pack One Step RT PCR Kit for highest sensitivity and specificity](#)
- [SCRIPT RT PCR One Step Kit S pack One Step RT PCR Kit for highest sensitivity and specificity](#)
- [T7 Transcription Kit L pack T7 RNA Polymerase Kit](#)
- [T7 Transcription Kit S pack T7 RNA Polymerase Kit](#)
- [SP6 Transcription Kit L pack SP6 RNA Polymerase Kit](#)
- [SP6 Transcription Kit S pack SP6 RNA Polymerase Kit](#)
- [AKT PKB substrate peptide RPRAATE](#)
- [Abl substrate peptide EAIYAAPFAKKK](#)
- [GSK3 substrate peptide YRRAAVPPSPSLSRHSSPHQpS EDEEE](#)
- [Cdc2 substrate peptide Ac S.PGRRRRK](#)
- [Cdk5 substrate peptide PKTPKAKKL](#)
- [CHK substrate peptide KKKVRSGLYRSPMPENLRPR](#)
- [CK1 substrate peptide RRKDLHDEDEAMSITA](#)
- [CK2 substrate peptide 1.RRRDDSDDD](#)
- [PKA substrate peptide GRTGRRNSI](#)
- [PKC substrate peptide QKRPSQRSKYL](#)
- [P38alpha substrate peptide RRRLVEPLTPSGEAPNQK](#)
- [Src substrate peptide KVEKIGEGTYGVVYK](#)
- [AMPK substrate peptide HMRSAMSGHLHVKRR](#)
- [CK2 substrate peptide 2.RRRADSDDDDD](#)
- [DYRK substrate peptide KKSIGRLSPIMTEQ](#)
- [LKB1 substrate peptide LSNLYHQGKFLQTFCGSPLYRRR](#)
- [pHat TM Buffers in 96 Well Block Plate 1.0 ml per well](#)
- [JBS Halo ATP Kit](#)
- [JBS Halo GTP Kit](#)
- [Tantalum Cluster Derivatization Kit](#)
- [JBS Magic Triangle](#)
- [A264 insert sequencing reverse primer for all expression vectors](#)
- [A992 insert sequencing forward primer for all F4 expression vectors with 5 utr camBA](#)
- [F2999 sat forward primer for integration diagnostics of all sat expression vectors](#)
- [F3002 ssu reverse primer for integration diagnostics of all ssu integration vectors](#)
- [F3001 ssu forward primer for integration diagnostics of all ssu integration vectors](#)
- [A1045 F4 reverse primer for integration diagnostics of all F4 expression vectors with 5 utr camBA](#)
- [A708 ble forward primer for integration diagnostics of all ble expression vectors](#)
- [A1432 neo forward primer for integration diagnostics of all neo expression vectors](#)
- [A3804 hyg forward primer for integration diagnostics of all hyg expression vectors](#)
- [P1442 Insert sequencing forward primer for all AP expression vectors with 5 utr aprt](#)
- [A1715 AP reverse primer for integration diagnostics of all AP expression vectors with 5 utr aprt](#)
- [E158 tub forward primer for integration diagnostics of all beta tub integration vectors](#)
- [E159 tub reverse primer for integration diagnostics of all beta tub integration vectors](#)
- [A1304 odc forward primer for integration diagnostics of all odc integration vectors](#)
- [P1510 odc reverse primer for integration diagnostics of all odc integration vectors](#)
- [T3 Promoter 17 mer 5 ATT AAC CCT CAG TAA AG 3.10 M](#)
- [T7 Promoter 21 mer 5 TAA TAC GAG TCA CTA TAG GGA 3.10 M](#)
- [T7 Terminator 19 mer 5 GCT AGT TAT TGC TCA GCG G 3.10 M](#)
- [SP6 Promoter 18 mer 5 ATT TAG GTG ACA CTA TAG 3.10 M](#)
- [SP6 Promoter 24 mer 5 CAT ACG ATT TAG GTG ACA CTA TAG 3.10 M](#)
- [M13 pUC forward 17 mer 20 5 GTA AAA CGA CGG CCA GT 3.10 M](#)
- [M13 pUC reverse 19 mer 24 5 GGA AAC AGC TAT GAC CAT G 3.10 M](#)
- [M13 pUC forward 24 mer 47 5 CGC CAG GGT TTT CCC AGT CAC GAC 3.10 M](#)
- [M13 pUC reverse 24 mer 46 5 GAG CGG ATA ACA ATT TCA CAC AGG 3.10 M](#)
- [Random Hexamers L pack 100 M](#)
- [Random Hexamers S pack 100 M](#)
- [Random Octamers L pack 100 M](#)
- [Random Octamers S pack 100 M](#)
- [JBS dNTP Mutagenesis Kit Kit Random Mutagenesis by dNTP Analogs](#)
- [JBS Error Prone Kit Kit Random Mutagenesis by Error Prone PCR](#)
- [JBS DNA Shuffling Kit Kit Random Mutagenesis by DNA Shuffling](#)
- [PCR Purification Kit L pack](#)
- [PCR Purification Kit S pack](#)
- [PCR Purification Kit Sample](#)
- [Agarose Gel Extraction Kit L pack](#)
- [Agarose Gel Extraction Kit S pack](#)
- [Agarose Gel Extraction Kit Sample](#)
- [Plasmid Mini Prep Kit L pack](#)
- [Plasmid Mini Prep Kit S pack](#)
- [Plasmid Mini Prep Kit Sample](#)
- [Blood DNA Preparation Kit L pack Genomic DNA purification from whole blood](#)
- [Blood DNA Preparation Kit S pack Genomic DNA purification from whole blood](#)
- [Bacteria DNA Preparation Kit L pack Genomic DNA purification from bacteria](#)
- [Bacteria DNA Preparation Kit S pack Genomic DNA purification from bacteria](#)
- [Plant DNA Preparation Kit L pack Genomic DNA purification from plant tissue](#)
- [Plant DNA Preparation Kit S pack Genomic DNA purification from plant tissue](#)
- [Animal and Fungi DNA Preparation Kit L pack Genomic DNA purification from animal tissue and fungi](#)
- [Animal and Fungi DNA Preparation Kit S pack Genomic DNA purification from animal tissue and fungi](#)
- [Yeast DNA Preparation Kit L pack Genomic DNA purification from yeast](#)
- [Yeast DNA Preparation Kit S pack Genomic DNA purification from yeast](#)
- [Atto425 PCR Labeling Kit L pack blue gen fluorescent DNA labeling by PCR](#)
- [Atto488 PCR Labeling Kit L pack green fluorescent DNA labeling by PCR](#)
- [Atto550 PCR Labeling Kit L pack yellow fluorescent DNA labeling by PCR](#)
- [Atto590 PCR Labeling Kit L pack Orange fluorescent DNA labeling by PCR](#)
- [Atto647N PCR Labeling Kit L pack Red fluorescent DNA labeling by PCR](#)
- [Atto655 PCR Labeling Kit L pack Far red fluorescent DNA labeling by PCR](#)
- [TexasRed PCR Labeling Kit L pack Orange fluorescent DNA labeling by PCR](#)
- [Atto425 PCR Labeling Kit S pack Blue green fluorescent DNA labeling by PCR](#)
- [Atto488 PCR Labeling Kit S pack Green fluorescent DNA labeling by PCR](#)
- [Atto550 PCR Labeling Kit S pack Yellow fluorescent DNA labeling by PCR](#)
- [Atto590 PCR Labeling Kit S pack Orange fluorescent DNA labeling by PCR](#)
- [Atto647N PCR Labeling Kit S pack Red fluorescent DNA labeling by PCR](#)
- [Atto655 PCR Labeling Kit S pack Far red fluorescent DNA labeling by PCR](#)
- [TexasRed PCR Labeling Kit S pack Orange fluorescent DNA labeling by PCR](#)
- [Atto425 dUTP PCR L pack Blue green fluorescent DNA labeling by PCR](#)
- [Atto488 dUTP PCR L pack Green fluorescent DNA labeling by PCR](#)
- [Atto550 dUTP PCR L pack Yellow fluorescent DNA labeling by PCR](#)
- [Atto590 dUTP PCR L pack Orange fluorescent DNA labeling by PCR](#)
- [Atto647N dUTP PCR L pack Red fluorescent DNA labeling by PCR](#)
- [Atto655 dUTP PCR L pack Far red fluorescent DNA labeling by PCR](#)
- [Cy3 dUTP PCR L pack Yellow fluorescent DNA labeling by PCR](#)



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- [Cy5 dUTP PCR L pack Red fluorescent DNA labeling by PCR](#)
- [Fluorescein dUTP PCR L pack Green fluorescent DNA labeling by PCR](#)
- [Rhodamin dUTP PCR L pack Green fluorescent DNA labeling by PCR](#)
- [TexasRed dUTP PCR L pack Orange fluorescent DNA labeling by PCR](#)
- [Atto425 dUTP PCR S pack Blue green fluorescent DNA labeling by PCR](#)
- [Atto488 dUTP PCR S pack Green fluorescent DNA labeling by PCR](#)
- [Atto550 dUTP PCR S pack Yellow fluorescent DNA labeling by PCR](#)
- [Atto590 dUTP PCR S pack Orange fluorescent DNA labeling by PCR](#)
- [Atto647N dUTP PCR S pack Red fluorescent DNA labeling by PCR](#)
- [Atto655 dUTP PCR S pack Far red fluorescent DNA labeling by PCR](#)
- [Cy3 dUTP PCR S pack Yellow fluorescent DNA labeling by PCR](#)
- [Cy5 dUTP PCR S pack Red fluorescent DNA labeling by PCR](#)
- [Fluorescein dUTP PCR S pack Green fluorescent DNA labeling by PCR](#)
- [Rhodamin dUTP PCR S pack Green fluorescent DNA labeling by PCR](#)
- [TexasRed dUTP PCR S pack Orange fluorescent DNA labeling by PCR](#)
- [Biotin PCR Labeling Core Kit L pack Core Kit for Biotin Labeling of DNA by PCR](#)
- [Biotin PCR Labeling Core Kit S pack Core Kit for Biotin Labeling of DNA by PCR](#)
- [Biotin dUTP PCR L pack Non fluorescently labeled aminoallyl dUTP](#)
- [Biotin dUTP PCR S pack Non fluorescently labeled aminoallyl dUTP](#)
- [Atto425 NT Labeling Kit L pack Blue green fluorescent DNA labeling by nick translation](#)
- [Atto488 NT Labeling Kit L pack Green fluorescent DNA labeling by nick translation](#)
- [Atto550 NT Labeling Kit L pack Yellow fluorescent DNA labeling by nick translation](#)
- [Atto590 NT Labeling Kit L pack Orange fluorescent DNA labeling by nick translation](#)
- [Atto647N NT Labeling Kit L pack Red fluorescent DNA labeling by nick translation](#)
- [Atto425 NT Labeling Kit S pack Blue green fluorescent DNA labeling by nick translation](#)
- [Atto488 NT Labeling Kit S pack Green fluorescent DNA labeling by nick translation](#)
- [Atto550 NT Labeling Kit S pack Yellow fluorescent DNA labeling by nick translation](#)
- [Atto590 NT Labeling Kit S pack Orange fluorescent DNA labeling by nick translation](#)
- [Atto647N NT Labeling Kit S pack Red fluorescent DNA labeling by nick translation](#)
- [Atto425 dUTP NT L pack Blue green fluorescent DNA labeling by Nick Translation](#)
- [Atto488 dUTP NT L pack Green fluorescent DNA labeling by Nick Translation](#)
- [Atto550 dUTP NT L pack Yellow fluorescent DNA labeling by Nick Translation](#)
- [Atto590 dUTP NT L pack Orange fluorescent DNA labeling by Nick Translation](#)
- [Atto647N dUTP NT L pack Red fluorescent DNA labeling by Nick Translation](#)
- [Atto425 dUTP NT S pack Blue green fluorescent DNA labeling by Nick Translation](#)
- [Atto488 dUTP NT S pack Green fluorescent DNA labeling by Nick Translation](#)
- [Atto550 dUTP NT S pack Yellow fluorescent DNA labeling by Nick Translation](#)
- [Atto590 dUTP NT S pack Orange fluorescent DNA labeling by Nick Translation](#)
- [Atto647N dUTP NT S pack Red fluorescent DNA labeling by Nick Translation](#)
- [Atto425 PCR Labeling Master L pack blue green fluorescent DNA labeling by PCR](#)
- [Atto488 PCR Labeling Master L pack green fluorescent DNA labeling by PCR](#)
- [Atto550 PCR Labeling Master L pack yellow fluorescent DNA labeling by PCR](#)
- [Atto590 PCR Labeling Master L pack Orange fluorescent DNA labeling by PCR](#)
- [Atto647N PCR Labeling Master L pack Red fluorescent DNA labeling by PCR](#)
- [Atto655 PCR Labeling Master L pack Far red fluorescent DNA labeling by PCR](#)
- [TexasRed PCR Labeling Master L pack Orange fluorescent DNA labeling by PCR](#)
- [Atto425 PCR Labeling Master S pack Blue green fluorescent DNA labeling by PCR](#)
- [Atto488 PCR Labeling Master S pack Green fluorescent DNA labeling by PCR](#)
- [Atto550 PCR Labeling Master S pack Yellow fluorescent DNA labeling by PCR](#)
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- [Atto647N PCR Labeling Master S pack Red fluorescent DNA labeling by PCR](#)
- [Atto655 PCR Labeling Master S pack Far red fluorescent DNA labeling by PCR](#)
- [TexasRed PCR Labeling Master S pack Orange fluorescent DNA labeling by PCR](#)
- [Biotin PCR Labeling Master L pack Master mix for Biotin Labeling by PCR](#)
- [Biotin PCR Labeling Master S pack Master Mix for Biotin Labeling by PCR](#)
- [Biotin dATP PCR L pack Non fluorescently labeled propargylamino dATP](#)
- [Biotin dATP PCR S pack Non fluorescently labeled propargylamino dATP](#)
- [Biotin dCTP PCR L pack Non fluorescently labeled propargylamino dCTP](#)
- [Biotin dCTP PCR S pack Non fluorescently labeled propargylamino dCTP](#)
- [Mycoplasma Detection Kit L pack](#)
- [Mycoplasma Detection Kit S pack](#)
- [DNase Detection Kit L pack Fluorescence based detection of DNase activity](#)
- [DNase Detection Kit S pack Fluorescence based detection of DNase activity](#)
- [Squirrel Monkey Retrovirus SMRV Detection Kit L pack](#)
- [Squirrel Monkey Retrovirus SMRV Detection Kit S pack](#)
- [Protease Detection Kit L pack](#)
- [Protease Detection Kit S pack](#)
- [DNase Detection Kit lyophilized preloaded 8 tube strips Fluorescence based detection of DNase activity](#)
- [DNase Detection Kit lyophilized preloaded 96 well plates/flat top without skirt Fluorescence based detection of DNase activity](#)
- [DNase Detection Kit lyophilized preloaded 96 well plates/half skirt Fluorescence based detection of DNase activity](#)
- [RNase DNase Detection Kit lyophilized preloaded 8 tube strips Fluorescence based detection of DNase and RNase activity](#)
- [RNase DNase Detection Kit lyophilized preloaded 96 well plates/flat top without skirt Fluorescence based detection of DNase activity](#)
- [RNase DNase Detection Kit lyophilized preloaded 96 well plates/half skirt Fluorescence based detection of DNase activity](#)
- [GABARAPGST GABA Type A Associated Protein human recombinant E coli](#)
- [GGTase I Protein geranylgeranyltransferase type I rat recombinant E coli](#)
- [FTase Protein farnesyltransferase alpha and beta subunit rat recombinant E coli](#)
- [DISCONTINUED GGTase II RabGGTase Protein geranylgeranyltransferase type II alpha and beta subunit rat recombinant E coli](#)
- [REP 2His Rab Escort Protein human recombinant S cerevisiae](#)
- [REP 1His Rab Escort Protein rat recombinant Sf9 insect cells](#)
- [RhoA Ras like GTP binding protein human recombinant E coli](#)
- [H Ras Harvey rat sarcoma viral oncogene homolog human recombinant E coli](#)
- [Rab7 Ras associated small GTP binding protein dog recombinant E coli](#)
- [Rab6A Member of Ras oncogene family human recombinant E coli](#)
- [RabGDI Rab GDP Dissociation Inhibitor member of Ras oncogene family bovine recombinant Sf9 insect cells](#)
- [SARS ACE residues 1 76 SARS Associated Coronavirus Envelope recombinant E coli](#)
- [SARS ACM residues 182 216 SARS Associated Coronavirus Matrix recombinant E coli](#)
- [SARS ACN 1 residues 340 390 SARS Associated Coronavirus Nucleocapsid recombinant E coli](#)
- [SARS ACN 2 residues 1 49 SARS Associated Coronavirus Nucleocapsid recombinant E coli](#)
- [SARS ACN 3 residues 1 49 192 220 SARS Associated Coronavirus Nucleocapsid recombinant E coli](#)
- [SARS ACSMS C residues 1051 1076 1121 1154 1162 1190 SARS Associated Coronavirus Spike Mosaic S C recombinant E coli](#)
- [SARS ACSMS M residues 408 470 540 573 SARS Associated Coronavirus Spike Mosaic S M recombinant E coli](#)
- [HSV 1 gD residues 266 394 Herpes Simplex Virus 1 glycoprotein D recombinant E coli](#)
- [HSV 1 gG residues 84 175 Herpes Simplex Virus 1 glycoprotein G recombinant E coli](#)
- [Rab2 Ras associated small GTP binding protein human recombinant E coli](#)
- [HSV 2 gD residues 266 394 Herpes Simplex Virus 2 glycoprotein D recombinant E coli](#)
- [HSV 2 gG residues 525 578 Herpes Simplex Virus 2 glycoprotein G recombinant E coli](#)
- [HAV VP1 residues 502 605 Hepatitis A Virus Coat Protein VP1 recombinant E coli](#)
- [HAV VP1 P2A residues 722 830 Hepatitis A Virus Coat Protein VP1 Core Protein P2A recombinant E coli](#)
- [HAV VP1 P2A residues 669 782 Hepatitis A Virus Coat Protein VP1 Core Protein P2A recombinant E coli](#)
- [HAV VP1 P2A residues 669 782 Hepatitis A Virus Coat Protein VP1 Core Protein P2A recombinant E coli](#)
- [HAV VP1 P2A residues 669 782 Hepatitis A Virus Coat Protein VP1 Core Protein P2A recombinant E coli](#)
- [HAV P2C residues 1121 1234 Hepatitis A Virus Core Protein P2C recombinant E coli](#)
- [HAV P2C P3A residues 1392 1521 Hepatitis A Virus Core Protein P2C P3A recombinant E coli](#)
- [HAV P2C P3B residues 1492 1606 Hepatitis A Virus Core Protein P2C P3B recombinant E coli](#)
- [HAV VP3 residues 304 415 Hepatitis A Virus VP3 Capsid Protein recombinant E coli](#)
- [Rab2GST His Ras associated small GTP binding protein human recombinant E coli](#)
- [HAV VP4 VP2 residues 55 164 Hepatitis A Virus Capsid Proteins VP4 VP2 recombinant E coli](#)
- [HAV P3C residues 1643 1743 Hepatitis A Virus Core Protein P3C recombinant E coli](#)
- [HBV Core residues 1 186 Hepatitis B Virus Core Protein recombinant E coli](#)
- [HBV HBe Hepatitis B Virus e Antigen HBVeAg recombinant E coli](#)
- [HBVsAg ayw Hepatitis B Virus Surface Antigen ayw subtype recombinant S cerevisiae](#)
- [HBVsAg adr Hepatitis B Virus Surface Antigen adr subtype recombinant S cerevisiae](#)
- [HBVsAg adw Hepatitis B Virus Surface Antigen adw subtype recombinant P pastoris](#)
- [HBVsAg adw Hepatitis B Virus Surface Antigen adw subtype recombinant P pastoris](#)
- [HBVsAg ayw Hepatitis B Virus Surface Antigen ayw subtype recombinant Pichia pastoris](#)
- [Rab1AGST His Ras associated small GTP binding protein mouse recombinant E coli](#)
- [HCV N G1a residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 1a recombinant E coli](#)
- [HCV N G1 residues 1 102 Hepatitis C Virus Nucleocapsid Genotype 1 recombinant E coli](#)
- [HCV N G1b residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 1b recombinant E coli](#)
- [HCV N G2a residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 2a recombinant E coli](#)
- [HCV N G2b residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 2b recombinant E coli](#)
- [HCV N G3a residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 3a recombinant E coli](#)
- [HCV N G3b residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 3b recombinant E coli](#)
- [HCV N G4 residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 4 recombinant E coli](#)
- [HCV N G5 residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 5 recombinant E coli](#)
- [HCV N G6a residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 6a recombinant E coli](#)
- [Rab1BGST His Ras associated small GTP binding protein rat recombinant E coli](#)
- [HCV N G3 10 residues 2 119 Hepatitis C Virus Nucleocapsid Genotype 3 10 recombinant E coli](#)
- [HCV N residues 105 302 Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [HCV N24 Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [C HCV Combined Hepatitis C Virus NS3 NS4 NS5 recombinant E coli](#)
- [HCV NC 22 kDa residues 2 192 Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [HCV NC 22 kDa residues 2 192 Biotin conjugated Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [HCV NC 22 kDa residues 2 192 Fluorescein conjugated Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [HCV NC 22 kDa residues 2 192 Horseradish peroxidase conjugated Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [HCV NC 22 kDa residues 2 192 Rhodamine conjugated Hepatitis C Virus Nucleocapsid recombinant E coli](#)
- [HCV NS3His Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS3 S1a residues 1192 1459 Hepatitis C Virus Non](#)



MOLECULAR PRODUCTS

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

[Structural protein Subtype 1a recombinant E coli](#)

- [HCV NS3 S1b residues 1192 1459 Hepatitis C Virus Non Structural protein Subtype 1b recombinant E coli](#)
- [HCV NS3 S1c residues 1192 1459 Hepatitis C Virus Non Structural protein Subtype 1c recombinant E coli](#)
- [HCV NS3 S2c residues 1192 1459 Hepatitis C Virus Non Structural protein Subtype 2c recombinant E coli](#)
- [Rab3AGST His Ras associated small GTP binding protein mouse recombinant E coli](#)
- [HCV NS3 S2b residues 1192 1459 Hepatitis C Virus Non Structural protein Subtype 2b recombinant E coli](#)
- [HCV NS3 S6a residues 1192 1459 Hepatitis C Virus Non Structural protein Subtype 6a recombinant E coli](#)
- [HCV NS3 S5a residues 1192 1459 Hepatitis C Virus Non Structural protein Subtype 5a recombinant E coli](#)
- [HCV NS3 S1a residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 1a Recombinant E coli](#)
- [HCV NS3 S1b residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 1b recombinant E coli](#)
- [HCV NS3 S2b residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 2b recombinant E coli](#)
- [HCV NS3 S3 residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 3 recombinant E coli](#)
- [HCV NS3 S4 residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 4 recombinant E coli](#)
- [HCV NS3 S5 residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 5 recombinant E coli](#)
- [HCV NS3 S6 residues 1359 1456 Hepatitis C Virus Non Structural protein Subtype 6 recombinant E coli](#)
- [Rab4AGST His Ras associated small GTP binding protein human recombinant E coli](#)
- [HCV NS3 22 kDa residues 1400 1643 Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS3 22 kDa residues 1400 1643 Biotin conjugated Hepatitis C Virus Non Structural protein Subtype 1a recombinant E coli](#)
- [HCV NS3 22 kDa residues 1400 1643 Horseradish peroxidase conjugated Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 Mosaic Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 G1 Mosaic residues 1691 1710 1712 1733 1921 1940 Hepatitis C Virus Non Structural protein Genotype 1 recombinant E coli](#)
- [HCV NS4 G2 Mosaic residues 1691 1710 1712 1733 1921 1940 Hepatitis C Virus Non Structural protein Genotype 2 recombinant E coli](#)
- [HCV NS4 G3 Mosaic residues 1691 1710 1712 1733 1921 1940 Hepatitis C Virus Non Structural protein Genotype 3 recombinant E coli](#)
- [HCV NS4 G5 Mosaic residues 1691 1710 1712 1733 1921 1940 Hepatitis C Virus Non Structural protein Genotype 5 recombinant E coli](#)
- [HCV NS4 residues 1916 1947 Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 19kDa residues 1658 1863 Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 19kDa residues 1658 1863 Biotin conjugated Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 19kDa residues 1658 1863 Fluorescein conjugated Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 19kDa residues 1658 1863 Horseradish peroxidase conjugated Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS4 19kDa residues 1658 1863 Rhodamine conjugated Hepatitis C Virus Non Structural protein recombinant E coli](#)
- [HCV NS5 G1a residues 2322 2423 Hepatitis C Virus Non Structural protein Genotype 1a recombinant E coli](#)
- [HCV NS5 G1b residues 2322 2423 Hepatitis C Virus Non Structural protein Genotype 1b recombinant E coli](#)
- [HCV NS5 G2 Hepatitis C Virus Non Structural protein Genotype 2 recombinant E coli](#)
- [HCV NS5 G2a residues 2212 2313 Hepatitis C Virus Non Structural protein Genotype 2a recombinant E coli](#)
- [HCV NS5 G2b residues 2212 2313 Hepatitis C Virus Non Structural protein Genotype 2b recombinant E coli](#)
- [HCV NS5 G3 Hepatitis C Virus Non Structural protein Genotype 3 recombinant E coli](#)
- [HCV NS5 G3a residues 2212 2313 Hepatitis C Virus Non Structural protein Genotype 3a recombinant E coli](#)
- [HCV NS5 G3b residues 2212 2313 Hepatitis C Virus Non Structural protein Genotype 3b recombinant E coli](#)
- [HCV NS5 G4 Hepatitis C Virus Non Structural protein Genotype 4 recombinant E coli](#)

- [HCV NS5 G5 Hepatitis C Virus Non Structural protein Genotype 5 recombinant E coli](#)
- [Rab17GST His Ras associated small GTP binding protein mouse recombinant E coli](#)
- [HCV NS5 G6 Hepatitis C Virus Non Structural protein Genotype 6 recombinant E coli](#)
- [HCV NS5 G6a residues 2212 2313 Hepatitis C Virus Non Structural protein Genotype 6a recombinant E coli](#)
- [HDV residues 1 108 151 209 Hepatitis Delta Virus recombinant E coli](#)
- [HEV ORF2 ORF3 1 Mosaic Hepatitis E Virus Open Reading Frame proteins 4 immunodominant regions recombinant E coli](#)
- [HEV ORF2 ORF3 2 Mosaic Hepatitis E Virus Open Reading Frame proteins 12 immunodominant regions recombinant E coli](#)
- [HEV ORF2 residues 633 659 Hepatitis E Virus Open Reading Frame protein recombinant E coli](#)
- [HEV ORF2 residues 403 461 Hepatitis E Virus Open Reading Frame protein recombinant E coli](#)
- [HEV ORF2 residues 92 123 Hepatitis E Virus Open Reading Frame protein recombinant E coli](#)
- [HEV ORF2 residues 452 617 Hepatitis E Virus Open Reading Frame protein recombinant E coli](#)
- [Rab17 Ras associated small GTP binding protein mouse recombinant E coli](#)
- [Rab24GST His Ras associated small GTP binding protein mouse recombinant E coli](#)
- [HIV 1 Envelope Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 p24 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 p24 biotin conjugated Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 p24 horse radish peroxidase labeled Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 p17 p24 gp120 gp41 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 p17 p24 gp120 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [DISCONTINUED HIV 1 p17 p24 gp120 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp41 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp41 biotin conjugated Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp41 horse radish peroxidase conjugated Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp41 Long Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp41 Long biotin conjugated Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp41 Long horse radish peroxidase conjugated Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 TAT Clade C Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 p17 p24 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 Integrase Human Immunodeficiency Virus 1 Integrase recombinant E coli](#)
- [HIV type O Envelope Human Immunodeficiency Virus Type O Antigen recombinant E coli](#)
- [Rab24 Ras associated small GTP binding protein mouse recombinant E coli](#)
- [HIV 2 gp32 Human Immunodeficiency Virus 2 Antigen coat glycoprotein recombinant E coli](#)
- [HIV 2 gp36 Human Immunodeficiency Virus 2 Antigen coat glycoprotein recombinant E coli](#)
- [HIV 2 gp36 residues 390 702 Human Immunodeficiency Virus 2 Antigen coat glycoprotein recombinant E coli](#)
- [HIV 1 p24 residues 77 436 Human Immunodeficiency Virus 1 Antigen nucleocapsid protein recombinant E coli](#)
- [HIV 1 Nef residues 3 190 Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 gp160 Human Immunodeficiency Virus 1 Antigen envelope protein precursor recombinant Insect cells](#)
- [HIV 1 TAT Clade B Human Immunodeficiency Virus 1 Trans Acting Transcription factor recombinant E coli](#)
- [HIV 1 p55 gag Human Immunodeficiency Virus 1 Antigen recombinant Baculovirus](#)
- [HIV 2 Envelope Human Immunodeficiency Virus 2 Antigen envelope protein recombinant E coli](#)
- [HTLV 1 Envelope Human T cell Leukemia Virus Type 1 Envelope Protein recombinant E coli](#)
- [Rab27AGST His Ras associated small GTP binding protein rat recombinant E coli](#)
- [HTLV 1 p24 Core Human T cell Leukemia Virus Type 1 core protein p24 recombinant E coli](#)
- [HTLV 1 Mosaic residues 374 400 190 207 Human T cell Leukemia Virus Type 1 Envelope mosaic protein recombinant E coli](#)

- [HTLV 1 2 fusion protein Human T cell leukemia virus 1 2 recombinant E coli](#)
- [EBV EBNA1 Mosaic residues 1 90 408 498 Epstein Barr Virus Nuclear Protein 1 recombinant E coli](#)
- [EBV EA residues 306 390 Epstein Barr Virus Early Antigen recombinant E coli](#)
- [EBV p18 residues 1 119 Epstein Barr Virus Capsid Antigen recombinant E coli](#)
- [EBV p23 residues 1 162 Epstein Barr Virus Capsid Antigen recombinant E coli](#)
- [TBEV gE residues 95 229 Tick borne Encephalitis Virus Glycoprotein E recombinant E coli](#)
- [RV gE1 Mosaic residues 157 176 374 390 213 239 Rubella Virus Glycoprotein E1 recombinant E coli](#)
- [RV gE2 residues 31 105 Rubella Virus Envelope Glycoprotein E2 recombinant E coli](#)
- [Rab27A Ras associated small GTP binding protein rat recombinant E coli](#)
- [RV C residues 1 123 Rubella Virus Capsid Protein recombinant E coli](#)
- [HIV 1 p24 core Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [TRP p17 Treponema Pallidum Major Membrane Immunogen Treponema pallidum recombinant E coli](#)
- [TRP p15 Treponema Pallidum Major Membrane Immunogen Treponema pallidum recombinant E coli](#)
- [TRP p41 Treponema Pallidum Major Membrane Immunogen Treponema pallidum recombinant E coli](#)
- [TRP p47 Treponema Pallidum Major Membrane Immunogen Treponema pallidum recombinant E coli](#)
- [TnpA Treponema Pallidum Membrane Protein A Treponema pallidum recombinant E coli](#)
- [TG MIC3 residues 234 306 Toxoplasma Gondii Microneme Protein 3 Toxoplasma gondii recombinant E coli](#)
- [TG GRA1 p24 residues 57 149 Toxoplasma Gondii Dense Granule Protein 1 Toxoplasma gondii recombinant E coli](#)
- [TG GRA7 p29 residues 24 100 Toxoplasma Gondii Dense Granule Protein 7 Toxoplasma gondii recombinant E coli](#)
- [TG SAG1 p30 residues 45 198 Toxoplasma Gondii Surface Antigen 30 Toxoplasma gondii recombinant E coli](#)
- [CMV gB residues 11 67 Cytomegalo Virus Glycoprotein B recombinant E coli](#)
- [CMV pp28 residues 130 160 Cytomegalo Virus Phosphoprotein 28 recombinant E coli](#)
- [CMV pp38 residues 117 373 Cytomegalo Virus Phosphoprotein 38 recombinant E coli](#)
- [Rap1AHIS G12V Ras proximate 1A human recombinant E coli](#)
- [CMV pp52 residues 202 434 Cytomegalo Virus Phosphoprotein 52 recombinant E coli](#)
- [CMV pp65 residues 297 510 Cytomegalo Virus Phosphoprotein 65 recombinant E coli](#)
- [CMV pp150 residues 1011 1048 Cytomegalo Virus Phosphoprotein 150 recombinant E coli](#)
- [VZV gE aa 48 135 Varicella zoster Virus Glycoprotein E recombinant E coli](#)
- [VZV ORF9 residues 6 28 76 100 Varicella zoster Virus Protein recombinant E coli](#)
- [VZV ORF26 residues 9 33 184 208 Varicella zoster Virus Protein recombinant E coli](#)
- [S100A4 Calcium binding Protein A4 human recombinant E coli](#)
- [Rheb Ras related GTPase GST fusion human recombinant E coli](#)
- [S100A6 Calcium binding Protein A6 human recombinant E coli](#)
- [S100A11 Calcium binding Protein A11 human recombinant E coli](#)
- [HIV 1 p24 24kDa Human Immunodeficiency Virus 1 Antigen recombinant E coli](#)
- [HIV 1 Integrase p31 Human Immunodeficiency Virus 1 Integrase recombinant E coli](#)
- [MSRAHis Methionine Sulfoxide Reductase A EC1 8 4 6 human recombinant E coli](#)
- [MSRB2His Methionine Sulfoxide Reductase B2 EC1 8 4 6 human recombinant E coli](#)
- [MSRB3His Methionine R Sulfoxide Reductase B EC1 8 4 6 E.coli recombinant E coli](#)
- [MSRB3His Methionine R Sulfoxide Reductase B3 EC1 8 4 6 human recombinant E coli](#)
- [Mn SODHis Manganese Superoxide Dismutase human recombinant E coli](#)
- [Cu Zn SODHis Cu Zn Superoxide Dismutase human recombinant E coli](#)
- [CK2alpha2MBP active Casein Kinase 2 alpha prime subunit human recombinant E coli](#)
- [MEK1GST active Mitogen activated kinase kinase 1 MAPKK1 human recombinant E coli](#)
- [Sirt3 protein Deacetylase human recombinant E coli](#)
- [Sirt5 Protein Deacetylase human recombinant E coli](#)
- [Abeta 1 40 peptide Alzheimer s amyloid beta peptide residues 1 40 wildtype human recombinant E coli](#)



MOLECULAR PRODUCTS

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

- [Rab3AGST His Ras associated small GTP binding protein rat recombinant E coli](#)
- [Rab3CGST His Ras associated small GTP binding protein bovine recombinant E coli](#)
- [Rab4BGST His Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab5A Ras associated small GTP binding protein rat recombinant E coli](#)
- [Rab9GST His Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab11A Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab14 Ras associated small GTP binding protein rat recombinant E coli](#)
- [Rab18AGST His Ras associated small GTP binding protein mouse recombinant E coli](#)
- [Rab19GST His Ras associated small GTP binding protein mouse recombinant E coli](#)
- [Rab22AGST His Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab23 Ras associated small GTP binding protein mouse recombinant E coli](#)
- [Rab27 delta C26 Ras associated small GTP binding protein rat recombinant E coli](#)
- [Rab31GST His Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab32 Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab34GST His Ras associated small GTP binding protein human recombinant E coli](#)
- [Rab37GST His Ras associated small GTP binding protein human recombinant E coli](#)
- [RhoB Ras like GTP binding protein human recombinant E coli](#)
- [RhoC Ras like GTP binding protein human recombinant E coli](#)
- [H Ras DeltaC Harvey rat sarcoma viral oncogene homolog residues 1 166 human recombinant E coli](#)
- [H Ras DeltaC S17N Harvey rat sarcoma viral oncogene homolog residues 1 166 human recombinant E coli](#)
- [H Ras Q61L Harvey rat sarcoma viral oncogene homolog human recombinant E coli](#)
- [K Ras 4B Kirsten rat sarcoma viral oncogene homolog isoform 4B human recombinant E coli](#)
- [N Ras DeltaC Neuroblastoma rat sarcoma viral oncogene homolog residues 1 167 human recombinant E coli](#)
- [H Ras G12V Harvey rat sarcoma viral oncogene homolog human recombinant E coli](#)
- [Ran wild type Ras related nuclear protein TC4 human recombinant E coli](#)
- [Ran T24N Ras related nuclear protein TC4 human recombinant E coli](#)
- [Ran Q69L Ras related nuclear protein TC4 human recombinant E coli](#)
- [Ran G19V Q69L Ras related nuclear protein TC4 human recombinant E coli](#)
- [Ran E70A Ras related nuclear protein TC4 human recombinant E coli](#)
- [Rna1p RanGAP GTPase Activating Factor of yeast Gsp1p an ortholog of mammalian Ran S pombe recombinant E coli](#)
- [RapGAP 341 R91A GTPase Activating Protein of Rap human recombinant E coli](#)
- [NF1 333 RasGAP Neurofibromin GTPase Activating Protein of Ras human recombinant E coli](#)
- [Importin alphaHis human recombinant E coli](#)
- [Importin betaHis D melanogaster recombinant E coli](#)
- [Akt2 PKBbetaHis inactive Protein kinase B human recombinant Sf9 insect cells](#)
- [Il 12 Interleukin 12 human recombinant Chinese Hamster Ovary CHO cells](#)
- [IL 18 Interleukin 18 human recombinant E coli](#)
- [Cdc42 DeltaC G12V GST Cell Division Cycle Protein 42 G12V mutant C terminal deletion of 13 residues human recombinant E coli](#)
- [Rap1B DeltaC Ras proximate 1B deletion of 17 C terminal residues human recombinant E coli](#)
- [Cdc42 DeltaCGST Cell Division Cycle Protein 42 C terminal deletion of 13 residues human recombinant E coli](#)
- [Rac1 DeltaC Ras related C3 botulinum toxin substrate 1 residues 1 187 human recombinant E coli](#)
- [EPAC 1 DeltaDEP Exchange Protein directly Activated by cAMP lacks the Dishevelled Egl 10 and Pleckstrin Domain human recombinant E coli](#)
- [RafRBD c Raf Ras Binding Domain of Raf c Raf 1 Kinase human recombinant E coli](#)
- [RCC1 RanGEF Regulator of Chromosome Condensation Ran Guanine Exchange Factor human recombinant E coli](#)
- [NORE1 RA GST Novel Ras effector 1 Ras Association Domain AA 188 390 human recombinant E coli](#)
- [PTP BL catalytic domain Protein tyrosine phosphatase Basophil like mouse recombinant E coli](#)
- [CHK2His active Checkpoint Kinase 2 human recombinant Sf9 insect cells](#)
- [CK2alpha1 active Casein Kinase 2 alpha subunit human recombinant E coli](#)
- [CK2beta Casein Kinase 2 beta subunit human recombinant E coli](#)
- [CK2alpha active Casein Kinase 2 alpha subunit zea mays recombinant E coli](#)
- [PKAHis alpha subunit active Protein Kinase A human recombinant E coli](#)
- [AMPK alpha1 1 310 inactive AMPK activated protein kinase human recombinant E coli](#)
- [MKK6GST active Mitogen activated protein kinase kinase 6 human recombinant E coli](#)
- [p44 ERK1His active Extracellular signal regulated kinase mitogen activated protein kinase human recombinant E coli](#)
- [p44 ERK1His inactive Extracellular signal regulated kinase mitogen activated protein kinase human recombinant E coli](#)
- [Akt1 PKBalphaHis active Protein Kinase B human recombinant Sf9 insect cells](#)
- [Akt1 PKBalphaHis inactive Protein Kinase B human recombinant Sf9 insect cells](#)
- [JNK2alpha2 SAPK1aHis active c jun kinase stress activated protein kinase human recombinant E coli](#)
- [p38alpha SAPK2aHis active Stress activated protein kinase human recombinant E coli](#)
- [p38alpha SAPK2aHis inactive Stress activated protein kinase human recombinant E coli](#)
- [PKCalphaHis active Protein Kinase C human recombinant E coli](#)
- [PRL 3 Protein Tyrosine Phosphatase with C terminal Prenylation Motif Phosphatase of Regenerating Liver human recombinant E coli](#)
- [p42 ERK2 MAPK2His active Extracellular signal regulated kinase mitogen activated protein kinase human recombinant E coli](#)
- [p42 ERK2 MAPK2His inactive Extracellular signal regulated kinase mitogen activated protein kinase human recombinant E coli](#)
- [Akt2 PKBbetaHis active Protein kinase B human recombinant Sf9 insect cells](#)
- [Akt3 PKBgammaHis active Protein Kinase B human recombinant Sf9 insect cells](#)
- [Pl3 Kinase alpha His Phosphoinositide 3 Kinase alpha His p110alphaHis p85alpha human recombinant Sf9 cells](#)
- [HckGST SH3 domain Hematopoietic Tyrosine Kinase SH3 domain human recombinant E coli](#)
- [AblGST SH3 domain Abelson Tyrosine Kinase SH3 domain human recombinant E coli](#)
- [SrcGST SH3 domain Sarcoma inducing tyrosine kinase SH3 domain human recombinant E coli](#)
- [LckGST SH3 domain Lymphocyte specific Kinase SH3 domain human recombinant E coli](#)
- [T4 dNMP Kinase T4 deoxy Nucleotide Monophosphate Kinase bacteriophage T4 recombinant E coli](#)
- [Pl3 Kinase alpha bovine Phosphoinositide 3 Kinase alpha p110alpha p85alpha bovine recombinant Sf9 cells](#)
- [p85 alpha Phosphoinositide 3 Kinase regulatory subunit bovine recombinant Leishmania tarentolae](#)
- [Pl3 Kinase gamma His Phosphoinositide 3 Kinase gamma His p110gammaHis human recombinant Sf9 cells](#)
- [Pl 3 Kinase beta His Phosphoinositide 3 Kinase beta p110betaHis p85alpha human recombinant Sf9 cells](#)
- [Pl 3 Kinase delta GST Phosphoinositide 3 Kinase delta GST p110deltaGST p85alpha human recombinant Sf9 cells](#)
- [Pl 3 Kinase gamma D946A GST Phosphoinositide 3 Kinase gamma GST p110gammaGST inactive mutant human recombinant Sf9 cells](#)
- [Cdc25A Cell division cycle phosphatase human recombinant E coli](#)
- [PTP cytoplasmic region D1D2 Protein tyrosine phosphatase human recombinant E coli](#)
- [VHR VH1 related phosphatase human recombinant E coli](#)
- [HIV 1 RT heterodimer Human Immunodeficiency Virus1 Reverse Transcriptase recombinant E coli](#)
- [HIV 2 RT Human Immunodeficiency Virus2 Reverse Transcriptase recombinant E coli](#)
- [HIV 1 RT p51 subunit Human Immunodeficiency Virus1 Reverse Transcriptase recombinant E coli](#)
- [HIV 1 RT p66 subunit Human Immunodeficiency Virus1 Reverse Transcriptase recombinant E coli](#)
- [PDGFR betaGST cytosolic region Platelet derived growth factor receptor human recombinant Sf9 insect cells](#)
- [H Ras G12V GST Harvey rat sarcoma viral oncogene homolog human recombinant E coli](#)
- [TC21 R Ras2GST Teratocarcinoma oncogene related ras viral oncogene homolog 2 human recombinant E coli](#)
- [GGTase IGST Protein geranylgeranyltransferase type I rat recombinant E coli](#)
- [FTaseGST Protein farnesyltransferase alpha and beta subunit rat recombinant E coli](#)
- [Rab7GST His Ras associated small GTP binding protein dog recombinant E coli](#)
- [RhoAGST Ras like GTP binding protein GST tagged human recombinant E coli](#)
- [H RasGST Harvey rat sarcoma viral oncogene homolog human recombinant E coli](#)
- [RalGDS RBDGST Ras Binding Domain of the Ral Guanine Nucleotide Dissociation Stimulator human recombinant E coli](#)
- [Recognized GTPases Rap 1A Rap 1B Rap 2A Rap 2B Rit Rin](#)
- [RafRBDGST c Raf Ras Binding Domain of Raf c Raf 1 Kinase human recombinant E coli](#)
- [RhotekinRBDGST Rhotekin Ras Binding Domain from the Japanese human recombinant E coli](#)
- [WASP 121GST Wiskott Aldrich Syndrome Protein human recombinant E coli](#)
- [Recognized GTPases Cdc42 TC10 TCL](#)
- [PrPc wild type His Prion Protein cellular form bovine recombinant E coli](#)
- [PrPc T194A His Prion Protein cellular form bovine recombinant E coli](#)
- [PrPc F209S His Prion Protein cellular form bovine recombinant E coli](#)
- [PrPc Q228R His Prion Protein cellular form bovine recombinant E coli](#)
- [PrPc A144V His Prion Protein cellular form bovine recombinant E coli](#)
- [PrPcHis Genotyp ARR Codons 136 154 171 scrapie resistant ovine sheep recombinant E coli](#)
- [PrPcHis Genotyp VRQ Codons 136 154 171 scrapie sensitive ovine sheep recombinant E coli](#)
- [HIV 1 Nef protein signalling defective mutant His myristoylated Human Immunodeficiency Virus 1 Negative Factor recombinant E coli](#)
- [HIV 1 Nef protein trafficking defective mutant His myristoylated Human Immunodeficiency Virus 1 Negative Factor recombinant E coli](#)
- [HIV 1 Vpu 43GST Human Immunodeficiency Virus1 Virus Protein U residues 39 81 Cytosolic Domain recombinant E coli](#)
- [HIV 1 Nef protein full length 2 210 His Human Immunodeficiency Virus 1 Negative Factor recombinant E coli](#)
- [HIV 1 Nef protein wild type His myristoylated Human Immunodeficiency Virus 1 Negative Factor recombinant E coli](#)
- [HIV 1 Nef protein G2A His non myristoylated Human Immunodeficiency Virus 1 Negative Factor recombinant E coli](#)
- [Calmodulin human recombinant E coli](#)
- [S100A1 Calcium binding Protein A1 human recombinant E coli](#)
- [DISCONTINUED Titin I band fragment human recombinant E coli](#)
- [Ventricular Myosin Regulatory Light Chain LCII human recombinant E coli](#)
- [Non muscle Myosin II Regulatory Light Chain human recombinant E coli](#)
- [TC21 R Ras2His Q72L Teratocarcinoma oncogene related ras viral oncogene homolog 2 constitutive active mutant human recombinant E coli](#)
- [M Ras R Ras3His Q71L muscle and microspikes Ras related ras viral oncogene homolog 3 human recombinant E coli](#)
- [RIN2 RAGST residues 785 879 Ras and Rab interactor 2 Ras association domain human recombinant E coli](#)
- [AF6 RBDGST residues 1 141 GTP H Ras binding cytoplasmic protein Afadin Ras binding domain human recombinant E coli](#)
- [PAK1B CRIB GST P21 activated kinase 1 Cdc42 Rac interactive binding region AA 56 141 GST tagged human recombinant E coli](#)
- [IL 1 alpha Interleukin 1 alpha human recombinant E coli](#)
- [IL 1 beta Interleukin 1 beta human recombinant E coli](#)
- [EPO alpha Erythropoietin alpha human recombinant chinese hamster ovary cells CHO cells](#)
- [BDNF Brain derived Neurotrophic Factor human recombinant E coli](#)
- [Blys BAFF B Lymphocyte Stimulator B cell activating factor belonging to the TNF family human recombinant E coli](#)
- [BMP 2 Bone Morphogenetic Protein 2 human recombinant E coli](#)
- [BMP 7 Bone Morphogenetic Protein 7 human recombinant E coli](#)
- [NGF beta Nerve Growth Factor beta human recombinant Chinese hamster ovary CHO cells](#)
- [CNTF Ciliary Neurotrophic Factor human recombinant E coli](#)
- [EG VEGF Endocrine Gland derived Vascular Endothelial Growth Factor human recombinant E coli](#)
- [EGF Epidermal Growth Factor human recombinant E coli](#)
- [EGF Epidermal Growth Factor human recombinant Pichia pastoris](#)
- [FGF 1 Fibroblast Growth Factor acidic human recombinant](#)



MOLECULAR PRODUCTS

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

- SCF Stem Cell Factor rat recombinant E coli
- TNF beta Tumor Necrosis Factor beta human recombinant E coli
- TPO Thrombopoietin Megakaryocyte colony stimulating factor human recombinant E coli
- TPO Thrombopoietin Megakaryocyte colony stimulating factor mouse recombinant E coli
- VEGF Vascular Endothelial Growth Factor human recombinant E coli
- VEGF 121 Vascular Endothelial Growth Factor variant human recombinant E coli
- VEGF Vascular Endothelial Growth Factor mouse recombinant E coli
- BMP 4 Bone Morphogenetic Protein 4 human recombinant E coli
- BMP 7 CHO Bone Morphogenetic Protein 7 human recombinant Chinese hamster ovary CHO cells
- TFIIA p55 Transcription Factor IIA p55 subunit human recombinant E coli
- TFIIA p12 Transcription Factor IIA p12 subunit human recombinant E coli
- TFIIB Transcription Factor IIB human recombinant E coli
- TBP TATA box Binding Protein human recombinant E coli
- TFIIEalpha p56 Transcription Factor IIE alpha subunit human recombinant E coli
- TFIIEbeta p34 Transcription Factor IIE beta subunit human recombinant E coli
- TFIIE Transcription Factor IIE alpha beta subunits human recombinant E coli
- TFIIF RAP74 Transcription Factor IIF Rap74 subunit human recombinant E coli
- TFIIF RAP30 Transcription Factor IIF Rap30 subunit human recombinant E coli
- TFIIF Transcription Factor IIF Rap30 Rap74 subunits human recombinant E coli
- TFIIH Transcription Factor IIH native complex human HeLa
- TFIIH p62 Transcription Factor IIH p62 subunit human recombinant E coli
- TFIID Transcription Factor IID native complex human HeLa
- RNA pol II RNA Polymerase II native complex human HeLa
- RNA pol II CTD RNA Polymerase II Carboxy terminal Domain human recombinant E coli
- RNA pol II hRPB5 RNA Polymerase II p33 subunit human recombinant E coli
- RNA pol II hRPB9 RNA Polymerase II p14 5 subunit human recombinant E coli
- GAL4 AH Positive regulator of galactose inducible genes GAL4 1 147 fused to an alpha Helix human recombinant E coli
- GAL4 VP16 Positive regulator of galactose inducible genes GAL4 1 147 fused to VP16 411 490 herpes simplex virus virion transactivating protein human recombinant E coli
- GAL4 E1A Positive regulator of galactose inducible genes GAL4 1 147 fused to E1A 121 223 Ubiquitin like 1 activating enzyme E1A SUMO 1 activating enzyme human recombinant E coli
- RXR alpha Retinoid X Receptor alpha isoform human recombinant E coli
- TR beta 1 Thyroid Hormone Receptor beta 1 isoform human recombinant E coli
- Dr1 Down regulator of transcription 1 NC2beta 19 kDa human recombinant E coli
- HMG1 High Mobility Group 1 human recombinant E coli
- PC4 Positive Cofactor 4 Transcriptional Coactivator wild type human recombinant E coli
- PC4 mt F77P Positive Cofactor 4 F77P mutant Transcriptional Coactivator human recombinant E coli
- PC4 mt serine mutations Positive Cofactor 4 serine mutations Transcriptional Coactivator human recombinant E coli
- p52 Transcriptional Coactivator human recombinant E coli
- p75 Transcriptional Coactivator and Lens Epithelial Cell Derived Growth Factor human recombinant E coli
- E2F 1 RBAP 1 Transcription Factor and Rb mediator human recombinant Sf9 insect cells
- TFIIA Transcription Factor IIA reconstituted human recombinant E coli
- Sp1 HeLa GC box Binding Protein Natural fraction human HeLa
- Sp1 Sf9 GC box Binding Protein human recombinant Sf9 insect cells
- CTF1 CCAAT Box Binding Transcription Factor 1 human recombinant Sf9 insect cells
- Topo I Human DNA Topoisomerase I wild type human recombinant Sf9 insect cells
- Topo I CTD Human DNA Topoisomerase I C terminal Domain CTD human recombinant Sf9 insect cells
- Topo I Core Human DNA Topoisomerase I Core Domain human recombinant Sf9 insect cells
- Topo I NTD Human DNA Topoisomerase I N terminal Domain NTD human recombinant Sf9 insect cells
- Topo I Y723F Human DNA Topoisomerase I human

- recombinant Sf9 insect cells
- BRG1 Brahma related Gene 1 Protein wild type human recombinant Sf9 insect cells
- BRG1 mt Brahma related Gene 1 Protein K798R human recombinant Sf9 insect cells
- RXR alpha LBD residues 200 462 Retinoid X Receptor alpha isoform Ligand Binding Domain human recombinant E coli
- FXR Farnesoid X activated Receptor human recombinant E coli
- LXR alpha Liver X Receptor alpha isoform human recombinant E coli
- LXR beta Liver X Receptor beta isoform human recombinant E coli
- LXR alpha LBD Liver X receptor alpha isoform ligand binding domain human recombinant E coli
- PPAR alpha Peroxisome Proliferator activated Receptor alpha isoform human recombinant E coli
- PPAR beta Peroxisome Proliferator activated Receptor beta isoform human recombinant E coli
- PPAR gamma Peroxisome Proliferator activated Receptor gamma isoform human recombinant E coli
- GR Glucocorticoid Receptor human recombinant Sf9 insect cells
- TR alpha 1 Thyroid Hormone Receptor alpha 1 isoform human recombinant Sf9 insect cells
- RXR beta Retinoid X Receptor beta isoform human recombinant baculovirus
- RAR alpha Retinoic Acid Receptor alpha isoform human recombinant Sf9 insect cells
- RAR gamma Retinoic Acid Receptor gamma isoform human recombinant Sf9 insect cells
- ERalpha Estrogen Receptor alpha isoform human recombinant Sf9 insect cells
- HMG1 Native High Mobility Group 1 bovine calf thymus
- p75 CTR C terminal region of p75 LEDGF human recombinant E coli
- p53 Tumor Suppressor Protein and Transcription Factor wild type human recombinant Sf9 insect cells
- p53 C terminal deletion 1 363 Tumor Suppressor Protein and Transcription Factor residues 1 363 C terminal deletion human recombinant Sf9 insect cells
- p53 C terminal deletion 1 342 Tumor Suppressor Protein and Transcription Factor residues 1 342 C terminal deletion human recombinant Sf9 insect cells
- p300 Tumor Suppressor Protein and Transcription Factor human recombinant Sf9 insect cells
- BRCA1 Breast Ovary Cancer Gene 1 Product Tumor Suppressor Protein and Transcription Factor human recombinant Sf9 insect cells
- pRB Retinoblastoma Protein Tumor Suppressor Protein Transcription Factor and Proliferation Factor human recombinant Sf9 insect cells
- WT 1 KTS The Wilms Tumor Suppressor and Transcription Pre mRNA Splicing Factor human recombinant Sf9 insect cells
- WT 1 KTS The Wilms Tumor Suppressor and Transcription Pre mRNA Splicing Factor human recombinant Sf9 insect cells
- VHL von Hippel Lindau Tumor Suppressor Protein human recombinant Sf9 insect cells
- Bcl 10 B cell lymphoma 10 human recombinant Sf9 insect cells
- p300 C1135 2414 p300 C terminus HAT Domain human recombinant Sf9 insect cells
- c fos Proto oncogene Cellular oncogene fos G0 G1 switch regulatory protein 7 human recombinant Baculovirus
- c jun Proto oncogene Transcription Factor Activator Protein 1 human recombinant Sf9 insect cells
- c myc Proto oncogene Transcription Factor Activator Protein 1 human recombinant Sf9 insect cells
- ASF SF2 SFRS1 or SRp30a Splicing Factor Arginine Serine rich 1 Pre mRNA Splicing Factor human recombinant E coli
- ASF SF2 SFRS1 or SRp30a Splicing Factor Arginine Serine rich 1 Pre mRNA Splicing Factor human recombinant Sf9 insect cells
- SC35 SFRS2 or SRp30b Splicing Component 35 kDa Pre mRNA Splicing Factor human recombinant Sf9 insect cells
- HeLa cell nuclear extract for in vitro transcription human
- HeLa cell nuclear extract for in vitro pre mRNA splicing human
- HeLa cell cytosol extract S100 human
- TBP GST TATA box Binding Protein human recombinant E coli
- p53 GST wild type Tumor Suppressor Protein and Transcription Factor residues 1 81 human recombinant E coli
- p53 GST mt L22Q and W23S Tumor Suppressor Protein and Transcription Factor residues 1 81 human recombinant

- E coli
- TFIAGST p55 Transcription Factor IIA p55 subunit human recombinant E coli
- TFIAGST p19 Transcription Factor IIA beta subunit human recombinant E coli
- TFIAGST p12 Transcription Factor IIA p12 subunit human recombinant E coli
- TFIIB GST Transcription Factor IIB human recombinant E coli
- TFIIE alpha GST p56 Transcription Factor IIE alpha subunit human recombinant E coli
- RAP30 GST Transcription Factor IIF Rap30 subunit human recombinant E coli
- RNA pol II hRPB5 GST RNA Polymerase II p33 subunit human recombinant E coli
- RNA pol II hRPB6 GST RNA Polymerase II p15 6 subunit human recombinant E coli
- RNA pol II hRPB9 GST RNA Polymerase II p14 5 subunit human recombinant E coli
- RNA pol II hRPB10 GST RNA Polymerase II RPB10 subunit human recombinant E coli
- RNA pol II hRPB12 GST RNA Polymerase II RPB12 subunit human recombinant E coli
- RNA pol II CTD GST RNA Polymerase II Carboxy terminal Domain human recombinant E coli
- VP16 GST VP16 411 490 herpes simplex virus virion transactivating protein human recombinant E coli
- CTF1 GST Tag CCAAT Box Binding Transcription Factor 1 activation domain residues 399 499 human recombinant E coli
- Sp1 GST GC box Binding Protein GST tagged human recombinant E coli
- Dr1 GST Down regulator of transcription 1 NC2beta 19 kDa human recombinant E coli
- RXR alpha LBD GST residues 200 462 Retinoid X Receptor alpha isoform Ligand Binding Domain human recombinant E coli
- RXR beta GST Retinoid X Receptor beta isoform human recombinant E coli
- TR alpha 1 GST Thyroid Hormone Receptor alpha 1 isoform human recombinant E coli
- FXR GST Farnesoid X activated Receptor human recombinant E coli
- LXR alpha GST Liver X Receptor alpha isoform human recombinant E coli
- LXR beta GST Liver X Receptor beta isoform human recombinant E coli
- LXR alpha LBD GST Liver X Receptor alpha isoform ligand binding domain human recombinant E coli
- RAD51 RecA like protein recombination repair protein human recombinant E coli
- FGF 2 Basic Fibroblast Growth Factor human recombinant Sf9 insect cells
- GST Glutathione S Transferase Schistosoma japonicum recombinant E coli
- RAR gamma GST Retinoic Acid Receptor gamma isoform human recombinant Sf9 insect cells
- LXR alpha N182 GST Liver X Receptor alpha isoform N terminal 182 region human recombinant E coli
- PPAR alpha GST Peroxisome Proliferator activated Receptor alpha isoform human recombinant E coli
- PPAR alpha LBD GST Peroxisome Proliferator activated Receptor alpha isoform human recombinant E coli
- PPAR alpha LBD residues 170 468 Peroxisome Proliferator activated Receptor alpha isoform human recombinant E coli
- RAR alpha LBD residues 154 462 Retinoic Acid Receptor alpha isoform ligand binding domain human recombinant Sf9 insect cells
- RAR beta LBD residues 173 409 Retinoic Acid Receptor beta isoform ligand binding domain human recombinant Sf9 insect cells
- RAR gamma LBD residues 150 417 Retinoic Acid Receptor gamma isoform ligand binding domain human recombinant Sf9 insect cells
- PPAR delta beta LBD GST residues 165 441 Peroxisome Proliferator activated Receptor beta isoform ligand binding domain GST tagged human recombinant E coli
- PPAR gamma LBD GST residues 204 477 Peroxisome Proliferator activated Receptor gamma isoform ligand binding domain human recombinant E coli
- RAR alpha LBD GST residues 154 462 Retinoic Acid Receptor alpha isoform ligand binding domain human recombinant Sf9 insect cells
- RAR beta LBD GST residues 173 409 Retinoic Acid Receptor beta isoform ligand binding domain human recombinant Sf9 insect cells
- RAR gamma LBD GST residues 150 417 Retinoic Acid Receptor gamma isoform ligand binding domain human recombinant Sf9 insect cells
- PPAR gamma LBD residues 204 477 Peroxisome Proliferator activated Receptor gamma isoform ligand



MOLECULAR PRODUCTS

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

[binding domain human recombinant E coli](#)

- [STAT3 Signal Transducer and Activator of Transcription 3 human recombinant E coli](#)
- [Rev erbA beta RVR nuclear receptor subfamily 1 human recombinant baculovirus](#)
- [PXR Pregnane X Receptor human recombinant baculovirus](#)
- [SRC1 RIDGST Steroid Receptor Coactivator 1 Receptor Interacting Domain human recombinant E coli](#)
- [LRH 1GST Liver Receptor Homolog 1 human recombinant E coli](#)
- [FXR LBDGST residues 222 472 Farnesoid X activated Receptor Ligand Binding Domain human recombinant E coli](#)
- [LXR beta LBDGST residues 211 461 Liver X Receptor beta isoform Ligand Binding Domain human recombinant E coli](#)
- [USF1 Upstream Stimulatory Factor 1 human recombinant E coli](#)
- [SRC1 RID residues 627 786 non tagged Steroid Receptor Coactivator 1 Receptor Interacting Domain human recombinant E coli](#)
- [LRH 1 Liver Receptor Homologue 1 Nuclear Receptor Subfamily 5 Group A Member 2 NR5A2 human recombinant baculovirus](#)
- [AR LBD residues 650 920 Androgen Receptor Ligand Binding Domain human recombinant Sf9 insect cells](#)
- [SV40 T Antigen Simian Virus 40 Large Antigen human recombinant Sf9 insect cells](#)
- [FRA 1 Fos related Antigen 1 human recombinant E coli](#)
- [MDM2 Mouse Double Minute 2 human oncoprotein recombinant E coli](#)
- [p300 Ch1 residues 302 531 Tumor Suppressor Protein human recombinant E coli](#)
- [PPAR beta LBD residues 165 441 Peroxisome Proliferator Activated Receptor beta isoform Ligand Binding Domain human recombinant E coli](#)
- [RAR beta Retinoic Acid Receptor beta isoform human recombinant Sf9 insect cells](#)
- [USF1GST Upstream Stimulatory Factor 1 human recombinant E coli](#)
- [CARGST Constitutive Androstane Receptor human recombinant E coli](#)
- [CAR LBDGST residues 101 348 Constitutive Androstane Receptor Ligand Binding Domain human recombinant E coli](#)
- [PIP5K2beta Phosphatidylinositol 4 phosphate 5 kinase Type II beta isoform human recombinant Sf9 insect cells](#)
- [MAPK14 Mitogen Activated Protein Kinase 14 human recombinant E coli](#)
- [GLK Glucokinase Isoform 1 human recombinant E coli](#)
- [LGLK Glucokinase Isoform 3 human recombinant E coli](#)
- [SNARK NUAk2 SNF1 like Kinase 2 human recombinant E coli](#)
- [SNARK NUAk2 mt SNF1 Like Kinase 2 mutant K85R human recombinant E coli](#)
- [HCV NS3 4A 1b Protease recombinant E coli](#)
- [HIV 1 Protease recombinant E coli](#)
- [HCV 1a Protease strain H77 recombinant E coli](#)
- [LXR beta LBD residues 211 461 Liver X Receptor beta isoform Ligand Binding Domain human recombinant E coli](#)
- [STAT1 Signal Transducer and Activator of Transcription 1 human recombinant Sf9 insect cells](#)
- [HCV NS3 3 Protease strain NZL1 recombinant E coli](#)
- [STAT4 Signal Transducer and Activator of Transcription 4 human recombinant Sf9 insect cells](#)
- [RVR Rev erbA beta human recombinant Sf9 insect cells](#)
- [VDR Vitamin D Receptor human recombinant Sf9 insect cells](#)
- [AR Androgen Receptor human recombinant Sf9 insect cells](#)
- [CSK c src Tyrosine Kinase human recombinant E coli](#)
- [PCAF p300 CBP Associated Factor human recombinant Sf9 insect cells](#)
- [FXR LBD residues 222 472 Farnesoid X activated Receptor Ligand Binding Domain human recombinant E coli](#)
- [Lck Lymphocyte specific Protein Tyrosine Kinase human recombinant E coli](#)
- [MAPK14 Mitogen Activated Protein Kinase 14 human recombinant baculovirus](#)
- [SRC1 RID residues 627 786 His Steroid Receptor Coactivator 1 Receptor Interacting Domain human recombinant E coli](#)
- [CAR LBD residues 101 348 Constitutive Androstane Receptor Ligand Binding Domain human recombinant E coli](#)
- [SRC1 RID Residues 627 786 TEV Steroid Receptor Coactivator 1 Receptor Interacting Domain TEV cleavage site human recombinant E coli](#)
- [PLK1 Polo Like Kinase 1 human recombinant baculovirus](#)
- [ATF2 CRE BP1 CREB2 TREB7 HB16 recombinant E coli](#)
- [SrcGST Sarcoma inducing protein kinase human recombinant E coli](#)
- [SHP 1GST catalytic domain Src homology 2 domain Phosphatase 1 human recombinant E coli](#)

- [PrPc full length residues 23 231 His Prion Protein cellular form human recombinant E coli](#)
- [PrPc globular domain residues 90 231 His Prion Protein cellular form human recombinant E coli](#)
- [PrPc globular domain residues 90 231 His Prion Protein cellular form hamster recombinant E coli](#)
- [PrPc globular domain residues 90 230 His Prion Protein cellular form mouse recombinant E coli](#)
- [native PrPc full length residues 23 231 His Prion Protein cellular form human recombinant E coli](#)
- [native PrPc full length residues 23 230 His Prion Protein cellular form mouse recombinant E coli](#)
- [native PrPc globular domain residues 90 231 His Prion Protein cellular form human recombinant E coli](#)
- [native PrPc globular domain residues 90 231 His Prion Protein cellular form hamster recombinant E coli](#)
- [native PrPc globular domain residues 90 230 His Prion Protein cellular form mouse recombinant E coli](#)
- [PTEN phosphatase and tensin homologue deleted on chromosome 10 human recombinant Sf21 cells](#)
- [PTP 1B Protein Tyrosine Phosphatase 1B human recombinant E coli](#)
- [PI 3 Kinase alpha GST bovine Phosphoinositide 3 Kinase alpha GST p110alpha GST p85alpha bovine recombinant Sf9 cells](#)
- [DISCONTINUED PI 3 Kinase alpha K832R GST bovine Phosphoinositide 3 Kinase alpha GST p110alpha GST p85alpha inactive mutant bovine recombinant Sf9 cells](#)
- [p85 beta Phosphoinositide 3 Kinase regulatory subunit bovine recombinant Sf9 cells](#)
- [PI 3 Kinase Assay Kit Detection of PI 3 Kinase activity](#)
- [Phosphatase Assay Kit pNPP based colorimetric assay 96 well format](#)
- [Human Factor Xa Serine endoprotease from the coagulation cascade human plasma](#)
- [GST Cleavage Capture Kit Removal of GST tags by Factor Xa digestion of GST fusion proteins](#)
- [SHP 1GST full length Src homology 2 domain Phosphatase 1 human recombinant E coli](#)
- [GFP Cap Green Fluorescent Protein Capture Purified GFP Cap protein](#)
- [GFP Cap S Green Fluorescent Protein Capture from cellular extracts GFP Cap immobilized on Agarose](#)
- [Ras Activation Kit Detection of cellular Ras GTP Ras GTPases](#)
- [Rap Activation Kit Detection of cellular Rap GTP Rap GTPases](#)
- [FTaseW102T Y154TGST Protein farnesyltransferase mutant alpha and beta subunit rat recombinant E coli](#)
- [FTaseW102T Y154T Y205TGST Protein farnesyltransferase mutant alpha and beta subunit rat recombinant E coli](#)
- [GGTase IF53Y Y126TGST Protein geranylgeranyltransferase type I mutant alpha and beta subunit rat recombinant E coli](#)
- [bovPrPc cDNA wild type cDNA from bovine Prion Protein cellular form](#)
- [bovPrPc cDNA T194A cDNA from bovine Prion Protein cellular form](#)
- [bovPrPc cDNA F209S cDNA from bovine Prion Protein cellular form](#)
- [bovPrPc cDNA Q228R cDNA from bovine Prion Protein cellular form](#)
- [bovPrPc cDNA A144V cDNA from bovine Prion Protein cellular form](#)
- [Protein Molecular Weight Marker](#)
- [CrystalHarp TM Plate](#)
- [MicroRT TM Tubing Kit contains 20 polyester tubes](#)
- [MicroTools TM Kit 1 19 19 mm pin lengths Assortment of 20 tools](#)
- [MicroTools TM Kit 1 25 25 mm pin lengths Assortment of 20 tools](#)
- [MicroTools TM Kit 2 25 25 mm pin lengths Assortment of 20 tools](#)
- [MicroTools TM Kit 3 25 25 mm pin lengths Assortment of 20 tools](#)
- [W 15 Liquid Wicks Box of 300 size 15 tapered paper wicks](#)
- [W F Liquid Wicks Box of 300 Fine tapered paper wicks](#)
- [W M Liquid Wicks Box of 300 size Medium tapered paper wicks](#)
- [W XF Liquid Wicks Box of 300 size Extra Fine tapered paper wicks](#)
- [Neurofilament alpha Internexin NF66](#)
- [Neurofilament NF H Phosphorylated](#)
- [Neurofilament NF L](#)
- [Neurofilament NF M](#)
- [Nop 1p](#)
- [Nucleolar Pore Complex Nsp1p](#)
- [Nucleolar Protein Nsr1p](#)
- [Nucleolar Protein Nop2p](#)

- [Anti ssDNA mAb ssDNA Detection Kit](#)
- [MDR1 P Glycoprotein](#)
- [Sialyl LeA](#)
- [Sialyl LeX](#)
- [SSEA 1 Stage specific embryonic antigen](#)
- [MDR1 P Glycoprotein No BSA No Azide](#)
- [Nucleolar Protein Nop5p Nop58p Sik1p Nop56p](#)
- [Nucleolar Protein Nop5p Nop58p](#)
- [GFAP Glial fibrillary acidic protein](#)
- [Plasma Membrane ATPase](#)
- [Protein Disulphide Isomerase](#)
- [Proteinase Inhibitor 9](#)
- [Perforin mouse](#)
- [S100 Protein](#)
- [Ubiquitin Chain mAb](#)
- [Vitronectin Rec alpha chain CD51](#)
- [Anti IL 2 R CD25 Interleukin 2 receptor](#)
- [Vitronectin Rec Beta](#)
- [Platelet glycoprotein Ib CDw42](#)
- [Pyruvate dehydrogenase phosphatase 1](#)
- [IFN Interferon](#)
- [BCKDH Branched chain alpha keto acid dehydrogenase E2](#)
- [BCKDH Branched chain alpha keto acid dehydrogenase kinase](#)
- [NF kappa B p65](#)
- [Beta Amyloid Protein](#)
- [Acidic Nuclear Phosphoprotein 32A](#)
- [DcTRAIL R2](#)
- [BAP31](#)
- [Thymine Dimer HRP labeled](#)
- [LRP MVP Major Vault Protein](#)
- [ASH Grb2](#)
- [Cortisol 18 Hydroxy](#)
- [Photoproducts 6 4](#)
- [Lung Squamous Carcinoma](#)
- [Homovanillic Acid](#)
- [Her 2](#)
- [Adiponectin human](#)
- [APRIL](#)
- [Fas Biotin labeled](#)
- [Fas FITC labeled](#)
- [Mucin 1 MUC1](#)
- [Versican](#)
- [Laminin 5 6](#)
- [Anti 8 Hydroxy 2 Deoxyguanosine](#)
- [Anti 7 Ketocholesterol](#)
- [Anti Acrolein](#)
- [Anti 4 Hydroxy 2 Nonenal](#)
- [Fas FITC labeled](#)
- [Anti 4 Hydroxy 2 Hexenal](#)
- [Anti Hexanoyl Lysine Adduct](#)
- [Anti Malondialdehyde](#)
- [Anti Methylglyoxal](#)
- [Anti Crotonaldehyde](#)
- [Glutathione Peroxidase 1](#)
- [Fas PE labeled](#)
- [Glutathione Peroxidase 3](#)
- [Glutathione Peroxidase 4](#)
- [Methionine Sulfoxide Reductase A](#)
- [MPO myeloperoxidase](#)
- [Peroxiredoxin 3](#)
- [Peroxiredoxin 5](#)
- [Peroxiredoxin 6](#)
- [Selenoprotein M](#)
- [Superoxide Dismutase 3](#)
- [Superoxide Dismutase 4](#)
- [Thioredoxin 1](#)
- [Thioredoxin 2](#)
- [Thioredoxin Reductase 1](#)
- [Thioredoxin Reductase 2](#)
- [MRP8](#)
- [MRP9](#)
- [MRP5](#)
- [Fas Ligand](#)
- [MRP7](#)
- [Fas Ligand mouse](#)
- [BAFF](#)
- [BAFF FTIC labeled](#)
- [NALP 1](#)
- [BCMA mouse](#)
- [Annexin A5](#)
- [MDR Associated Protein 1](#)
- [MDR Associated Protein 3](#)
- [Fas Intracellular Fragment](#)
- [Bone Morphogenetic Protein 4](#)
- [Fas Ligand Biotin](#)
- [Cellular Apoptosis Susceptibility Protein](#)
- [Nitric Oxide Synthase 1](#)
- [Osteonectin](#)
- [Fas Ligand FITC](#)
- [Superoxide Dismutase Cu Zn](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [c Met Hepatocyte Growth Factor Receptor](#)
- [Tau 14.3.3.3 theta tau](#)
- [XPF Nucleotide Excision Repair Protein](#)
- [ARF](#)
- [MRP](#)
- [MRP2](#)
- [P Glycoprotein](#)
- [MRP3](#)
- [LRP](#)
- [BCRP](#)
- [VPARP Minor Vault Protein](#)
- [TLR9](#)
- [TLR9 biotinylated](#)
- [JAM 1](#)
- [Nectin 2](#)
- [TLR3](#)
- [TLR3 biotinylated](#)
- [Bartmitin](#)
- [MRP Multi drug Resistance Associated Protein](#)
- [MRP Multi drug Resistance Associated Protein](#)
- [MRP2 cMOAT human](#)
- [MRP2 cMOAT](#)
- [MDR1 P Glycoprotein Chinese Hamster](#)
- [Granzyme B FITC labeled](#)
- [MDR3 P Glycoprotein](#)
- [Anti LRP MVP](#)
- [Breast Cancer Resistance Protein BCRP AGCG2](#)
- [VPARP antibody to the Minor Vault Protein](#)
- [MRP1](#)
- [BCRP Breast Cancer Resistance Protein](#)
- [Plakoglobin](#)
- [LRP MVP](#)
- [MVP LRP](#)
- [Annexin A5 Annexin V VAC alpha](#)
- [Annexin A5 Annexin V FITC](#)
- [Annexin A5 Annexin V Biotin](#)
- [Polyglucosan DISCONTINUED](#)
- [RANK Human](#)
- [TIMP 1](#)
- [Ku p70 p80](#)
- [TIMP 2](#)
- [Urokinase type Plasminogen Activator uPA](#)
- [Desmin mAb](#)
- [Transferrin mAb](#)
- [CD40 B cells mAb](#)
- [CD72 pan B cell clone BL A A11](#)
- [EPCR Endothelial Cell Protein C Receptor](#)
- [SnoN mAb](#)
- [Ski mAb](#)
- [MRP4](#)
- [Fatty acid Binding Protein Liver L FABP](#)
- [Decay Accelerating Factor mAb](#)
- [CD 40 mAb](#)
- [CD 40L mAb](#)
- [Smac DIABLO mAb](#)
- [DLC1 Dynein Light Chain 1 mAb](#)
- [DLC1 DLC2 mAb](#)
- [BAFF mAb](#)
- [Apaf 1 mAb](#)
- [JSB 1 Negative Control mAb](#)
- [Cytochrome C mAb](#)
- [Mitochondrial protein P110 human](#)
- [PARP 5 Tankyrase mAb](#)
- [Exo1 mAb](#)
- [Bcl XL human](#)
- [Bax human](#)
- [Bax universal](#)
- [RPA p70 Replication Protein A mAb](#)
- [Thymidylate Synthase mAb](#)
- [Mismatch Repair Protein 2 mAb](#)
- [C kit CD117](#)
- [RPA p34 Replication Protein A mAb](#)
- [CD5 mAb pan T cell](#)
- [BrdU Bromodeoxyuridine](#)
- [BSEP SPGP](#)
- [TPD52L1](#)
- [XPA](#)
- [Anti XRCC1](#)
- [MFG E8](#)
- [Apyrimidinic Endonuclease APE ref 1](#)
- [Nonspecific Cytotoxic Cell](#)
- [Myc Tag](#)
- [Anti Ku 70 kDa subunit](#)
- [Anti Smooth Muscle Myosin Heavy Chain SM1 mAb](#)
- [Anti Ku 86 kDa subunit Ku 80](#)
- [Anti DNA dependent Protein Kinase](#)
- [G1TR](#)
- [TdT](#)
- [SARM](#)
- [Anti DNA Polymerase beta](#)
- [Anti DNA Polymerase epsilon](#)
- [Anti 3 Nitrotyrosine](#)
- [Laminin 10.11](#)
- [Decorin mAb](#)
- [Nidogen mAb](#)
- [Anti MGMT O6 Methylguanine DNA Methyltransferase](#)
- [NDP Kinase nm23 H1](#)
- [LPL](#)
- [NGFR](#)
- [Amyloid Precursor Protein secretory sAPP](#)
- [Anti Keratan Sulfate](#)
- [Anti Platelet Derived Endothelial Growth Factor](#)
- [ACRP30headless](#)
- [Bcl rambo NT human](#)
- [Bcl rambo CT human](#)
- [ACRP30](#)
- [GST Pj](#)
- [NDP Kinase alpha nm23 H2](#)
- [EMA](#)
- [CA19.9](#)
- [CA125](#)
- [Integrin alpha 6](#)
- [Integrin alpha 2](#)
- [Cyclooxygenase II COX II rat](#)
- [Cyclooxygenase II COX II human](#)
- [Cyclooxygenase II COX II human FITC](#)
- [Cyclooxygenase I COX I human](#)
- [Fas Death Domain](#)
- [Survivin mAb](#)
- [TRAIL mAb](#)
- [TRAIL R1 mAb](#)
- [Anti TRAIL R1 mAb no preservative](#)
- [MRP14](#)
- [Calpain p30 subunit](#)
- [Neuron Specific Enolase mAb](#)
- [Daxx mAb](#)
- [MRP 6 mAb](#)
- [TRAIL R2 mAb](#)
- [TRAIL R3 mAb](#)
- [TRAIL R4 mAb](#)
- [Clusterin mAb](#)
- [Bcl 10 mAb](#)
- [Caspase 2 mAb](#)
- [Bcl w mAb](#)
- [Bif 1 mAb](#)
- [Bmf mAb](#)
- [Bim S EL L mAb](#)
- [BimL mAb](#)
- [Noxa mAb](#)
- [Livin mAb](#)
- [CD44var v6](#)
- [CD44var v6 FITC labeled](#)
- [CD44var v6 Biotin labeled](#)
- [TLR3 mAb](#)
- [TLR4 mAb](#)
- [TLR6 mAb](#)
- [TLR8 mAb](#)
- [TLR9 mAb](#)
- [Tollip mAb](#)
- [Perforin FITC](#)
- [p53 human](#)
- [GM CSF mAb](#)
- [NP 5 Neutrophil Defensin 5](#)
- [Lewis A](#)
- [Lewis B](#)
- [Thomsen Friedenreich Antigen](#)
- [A20](#)
- [BAFF R](#)
- [BCMA](#)
- [HVEM](#)
- [LTbetaR](#)
- [LTbetaR FITC](#)
- [NALP 3](#)
- [OX40L](#)
- [RIP2](#)
- [TAC1](#)
- [TL1A](#)
- [Troy](#)
- [MMP 13 mAb](#)
- [NGF Receptor p75NGFR](#)
- [Heat Shock Factor 1](#)
- [Anti Heat Shock Protein 70 HSP70](#)
- [HDJ 2 DNAJ](#)
- [Nuclear Antigen 14.16 kDa](#)
- [Poly ADP ribose Polymerase PARP](#)
- [SLAM](#)
- [Amyloid Beta](#)
- [MAP 2a b c Microtubule Associated Protein](#)
- [MAP 1B MAP5 Microtubule Associated Protein](#)
- [Neural Cell Adhesion Molecule mAb](#)
- [C erb B 2 mAb](#)
- [Neurothelin CD147 mAb](#)
- [Tenascin mAb](#)
- [Nerve Growth Factor mAb](#)
- [Anti Sialoprotein](#)
- [Chondroitin Keratan Sulfate Proteoglycan](#)
- [Chondroitin Keratan Sulfate Proteoglycan of Cartilage](#)
- [Chondroitin Sulfate Proteoglycan](#)
- [Collagen Type XII](#)
- [Collagen Type I II III](#)
- [Collagen Type III mAb](#)
- [Collagen Type IV mAb](#)
- [Collagen Type V mAb](#)
- [COMP mAb](#)
- [Laminin alpha 4 subunit](#)
- [FGF 2 bFGF Neutralizing](#)
- [FGF 2 bFGF](#)
- [CD56 FITC labeled](#)
- [CD56 PE labeled](#)
- [LEF 1 TCF](#)
- [LEF 1](#)
- [CD3d receptor CR2 CD21](#)
- [Macrophage marker](#)
- [Osteopontin mAb](#)
- [Lysozyme mAb](#)
- [LEF 1 alternate exon](#)
- [TCF 3.4](#)
- [TCF 4](#)
- [LEF 1 all isoforms](#)
- [Collagen IV alpha 5 mAb](#)
- [Collagen IV alpha 3 mAb](#)
- [Collagen IV alpha 1 mAb](#)
- [Anti Proteinase 3 PR3 mAb](#)
- [Csk Binding Protein](#)
- [MVP LRP](#)
- [CD120a TNF R1](#)
- [DR5](#)
- [MDR Sampler Pack JSB 1 LRP 56 MRPm6 MRP1](#)
- [Granulysin](#)
- [EDG 3 CT](#)
- [EDG 5 CT](#)
- [Negative Control for Mouse IgG1](#)
- [Negative Control for Mouse IgG2a mAb](#)
- [Negative Control for Mouse IgG2b mAb](#)
- [Heparan Sulfate](#)
- [Vitronectin Receptor alpha chain CD51 CD61](#)
- [Keratin 4](#)
- [Keratin 5 and 18](#)
- [Keratin 5 and 8](#)
- [Keratin 7](#)
- [Keratin 7 and 17](#)
- [Keratin 8](#)
- [Keratin 8 and 18](#)
- [Keratin 10](#)
- [Keratin 13](#)
- [Keratin 14](#)
- [Keratin 19](#)
- [Keratin 20](#)
- [Keratin Pan](#)
- [Keratin 4 5 6 8 10 13 18](#)
- [Keratin Epithelial Type I](#)
- [Keratin Epithelial Type II](#)
- [ERCC1 Excision Repair Cross Complementing 1](#)
- [Glyceraldehyde 3 phosphate Dehydrogenase GAPDH](#)
- [ICAD DFF human N terminus](#)
- [ICAD DFF human C terminus](#)
- [Caspase 10 human FLICE2 C terminus](#)
- [DR3 CT Wsl 1 Apo 3 TRAMP LARD](#)
- [DR3 ED Wsl 1 Apo 3 TRAMP LARD](#)
- [DR3 NT Wsl 1 Apo 3 TRAMP LARD](#)
- [DR4 TRAIL R1 CT](#)
- [DR4 TRAIL R1 NT](#)
- [DR5 TRAIL R2 CT](#)
- [DcR2 TRAIL R4 IN](#)
- [TRAIL C terminus](#)
- [RAIDD Internal](#)
- [RAIDD C terminus](#)
- [Daxx C terminus](#)
- [Caspase 9 Internal 16 AAs](#)
- [Caspase 9 Internal 20 AAs](#)
- [FLIPm C terminus](#)
- [FLIP N terminus](#)
- [FLIPalpha C terminus](#)
- [FLIPs C terminus](#)
- [MADD C terminus](#)
- [ICAD mouse N terminus](#)
- [ICAD mouse C terminus](#)
- [CAD 117](#)
- [CAD C terminus](#)
- [Dnase II CT](#)
- [Apaf 1 N terminus](#)
- [Bim](#)
- [ZIPK IN](#)
- [RICK N terminus](#)
- [ARC C terminus](#)
- [CIDE A mouse C terminus](#)



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- [CIDE B mouse C terminus](#)
- [IKKalpha C1](#)
- [IKKalpha C2](#)
- [IKKalpha C3](#)
- [IKKbeta C3](#)
- [IRAK2 C2](#)
- [IL 1RAcP C2](#)
- [IL 1RAcP CT](#)
- [ADAM10 CT](#)
- [CX3CR1 N Terminus](#)
- [CCR8](#)
- [GPR15 BOB NT](#)
- [LEF TCF](#)
- [Caspase 3 CPP2](#)
- [Caspase 7 MCH 3 CASP7 ICE LAP 3 CHM 1](#)
- [Amelogenin](#)
- [SPGP Sister of P Glycoprotein](#)
- [Bone Sialoprotein](#)
- [TLR5 Polyclonal](#)
- [TRAF6 Tumor Necrosis Factor Receptor associated Factor 6](#)
- [BACE Asp2 CT](#)
- [GFR alpha 3](#)
- [SAP Kinase JNK c jun](#)
- [Caspase 12 NT](#)
- [Caspase 13 ERICE](#)
- [AIF IN Apoptosis inducing factor](#)
- [Survivin CT](#)
- [SODD NT](#)
- [Heat Shock Protein 90a HSP90a or HSP86](#)
- [Heat Shock Protein 90b HSP90b or HSP84](#)
- [EDG 1 CT](#)
- [EDG 2 CT](#)
- [EDG 6](#)
- [EDG 7 CT](#)
- [EDG 8 CT](#)
- [PARP 2 pAb](#)
- [Fatty Acid Binding Protein Rat liver L FABP](#)
- [Nanog Mouse](#)
- [Osteoinductive Factor pAb](#)
- [Leptin pAb](#)
- [Nanog Human](#)
- [Adiponectin Receptor 1 AdipoR1](#)
- [Glutathione S Transferase Pi pAb](#)
- [DEDAF pAb](#)
- [C TAK1 pAb](#)
- [Neurturin pAb](#)
- [Enteropeptidase pAb](#)
- [Topoisomerase II alpha Pab](#)
- [Negative Control for Rabbit IgG pAb](#)
- [Caspase 1 pAb](#)
- [MMP 1 pAb](#)
- [MMP 2 pAb](#)
- [MMP 9 pAb](#)
- [MMP 13 pAb](#)
- [MMP 14 pAb](#)
- [APRIL pAb](#)
- [MyD88 pAb](#)
- [Caspase 5 pAb](#)
- [COMP pAb](#)
- [Leptin Receptor](#)
- [ACRP30 mouse](#)
- [Resistin human](#)
- [Bnip3L](#)
- [PUMA alpha beta](#)
- [DFF40 CAD](#)
- [DFF45 human CT](#)
- [Acinus C terminus](#)
- [ARTS human](#)
- [Collagen I rat](#)
- [Collagen I.III dog](#)
- [Collagen I and III calf](#)
- [Collagen I.III pig](#)
- [Collagen Type.I.II.III.IV.V](#)
- [Laminin 1](#)
- [ASK1 Apoptosis Signaling Kinase 1 C Terminal](#)
- [chk 1 kinase](#)
- [DRAK1 N Terminal](#)
- [DRAK2 C Terminal](#)
- [Growth Associated Protein 43 GAP43](#)
- [Mek1](#)
- [Neurofilament NF H](#)
- [Perilipin A B](#)
- [Sodium Bicarbonate Cotransporter 1 1A](#)
- [SPT16](#)
- [SPT16 N Terminal](#)
- [SSRP1 Full length](#)
- [SSRP1 N Terminal](#)
- [TACE TNF alpha converting enzyme ADAM17](#)
- [TACE C Terminal](#)
- [Caveolin 2 Phospho Ser23](#)
- [Caveolin 2 Phospho Ser36 Polyclonal](#)
- [C Myc EQKLISEEDL](#)
- [C Myc EQKLISEEDL FITC](#)
- [C Myc EQKLISEEDL HRP](#)
- [E Tag GAPVPYPPDLEPR](#)
- [E Tag GAPVPYPPDLEPR FITC](#)
- [E Tag GAPVPYPPDLEPR HRP](#)
- [FLAG DYKDDDDK](#)
- [Flag DYKDDDDK FITC](#)
- [Flag DYKDDDDK HRP](#)
- [GFP pAb](#)
- [Glu Glu EYMPME](#)
- [HA Hemagglutinin YPYDVPDYA](#)
- [HA Hemagglutinin YPYDVPDYA FITC](#)
- [HA Hemagglutinin YPYDVPDYA HRP](#)
- [Hemagglutinin YPYDVPDYA](#)
- [HSV tag QPELAPEDPEDC](#)
- [HSV tag QPELAPEDPEDC FITC](#)
- [HSV tag QPELAPEDPEDC HRP](#)
- [Hexahistidine HHHHHH](#)
- [Hexahistidine HHHHHH FITC](#)
- [Hexahistidine HHHHHH HRP](#)
- [Luciferase firefly IgY fraction](#)
- [T7 MASMTGGGQMG](#)
- [T7 MASMTGGGQMG FITC](#)
- [T7 MASMTGGGQMG HRP](#)
- [VSV g YTDIEMNRLGK](#)
- [VSV g YTDIEMNRLGK FITC](#)
- [VSV g YTDIEMNRLGK HRP](#)
- [V5 GKPIPNPLGLDST](#)
- [V5 GKPIPNPLGLDST FITC](#)
- [V5 GKPIPNPLGLDST HRP](#)
- [GST FITC](#)
- [GST HRP](#)
- [Anti S tag](#)
- [Anti S tag FITC](#)
- [Anti S tag HRP](#)
- [T7 MASMTGGGQ HRP](#)
- [Sodium Bicarbonate Cotransporter B5](#)
- [FIAF](#)
- [ATF 2](#)
- [HAT Acetylated Lysine](#)
- [HDAC11](#)
- [NF kappa B p50](#)
- [PBR Peripheral type Benzodiazepine Receptor](#)
- [MLN64](#)
- [SET](#)
- [Asc](#)
- [IL 15 rat](#)
- [IL 15 human](#)
- [IL 15 mouse](#)
- [Vitronectin](#)
- [TEM8](#)
- [LXR](#)
- [LOX 1](#)
- [Beclin 1](#)
- [BIN 1](#)
- [ICAM](#)
- [Osteoblast Specific Factor 1 OSF 1 Pleiotrophin](#)
- [Osteoblast Specific Factor 2 OSF 2 Periostin Fasciclin 1 like](#)
- [Collagen Type II](#)
- [NADE](#)
- [ALBP aP2](#)
- [HSL LIPE Hormone sensitive lipase](#)
- [ILPIP CT](#)
- [ILPIP IN](#)
- [MD 2 IN](#)
- [TIRP CT](#)
- [TIRP C2](#)
- [TLR7 IN](#)
- [TLR8 IN](#)
- [TLR11 IN](#)
- [ICE Protease Activating Factor CARD12 CLANA](#)
- [TIRAP IN MAL](#)
- [TLR10 IN](#)
- [TLR11 CT](#)
- [TLR2 NT](#)
- [TLR4 NT](#)
- [ARMER CT ARL6IP AIP1](#)
- [TL1A NT](#)
- [Bad Bcl 2 like 8](#)
- [Bcl G CT Bcl 2 like 14](#)
- [PIKE CT Centaurin gamma 1](#)
- [TRAF6 CT](#)
- [XIAP CT](#)
- [Bcl 2 NT](#)
- [Bcl 2 IN](#)
- [Bid CT](#)
- [Bid IN](#)
- [TRIF TICAM 1](#)
- [ECSIT CT](#)
- [CARMA 1](#)
- [Cornulin](#)
- [CTRP2](#)
- [CTRP7](#)
- [NALP1](#)
- [Nod1](#)
- [PIDD](#)
- [TRAM](#)
- [TRIF](#)
- [TWEAK](#)
- [Crosstide](#)
- [ZAP 70](#)
- [AATF Apoptosis antagonizing transcription factor](#)
- [AES Amino terminal Enhancer of Split](#)
- [AIM CT](#)
- [Akt1 Protein Kinase B](#)
- [APG7 CT Autophagy Protein 7](#)
- [ATF6 Activating Transcription Factor 6](#)
- [AVEN Apoptosis Caspase Activation Inhibitor](#)
- [Bak](#)
- [Bax NT Bcl 2 associated protein X](#)
- [Bcl B](#)
- [Bfl 1 NT](#)
- [Bif Bax Interacting Factor 1](#)
- [BIK Bcl 2 Interacting Killer](#)
- [Bti1 IN](#)
- [CARD8 CT](#)
- [CARD10](#)
- [Caspase 4 NT](#)
- [Caspase 6 NT](#)
- [Caspase 8 CT](#)
- [Chk2 NT Checkpoint Kinase 2](#)
- [c IAP CT Inhibitor of Apoptosis Protein](#)
- [DAPK2 Death Associated Protein Kinase 2](#)
- [DcR1 ED](#)
- [DcR3 Decoy Receptor 3](#)
- [FLASH CT FLICE Associated Huge Protein](#)
- [Fn14 Fibroblast Growth Factor Inducible 14](#)
- [ILP 2 Inhibitor of Apoptosis Like Protein 2](#)
- [LAMP 1 Lysosome Associated Membrane Protein 1](#)
- [LAMP 2 Lysosome Associated Membrane Protein 2](#)
- [LSD1 IN Lysine specific histone demethylase](#)
- [mSmac CT](#)
- [NAIP CT Neuronal Apoptosis Inhibitory Protein](#)
- [NOD2 CT](#)
- [OMI](#)
- [p53DINP1](#)
- [P53R2](#)
- [PAK2 NT p21 activated kinase 2](#)
- [PHAP NT Putative HLA DR associated protein](#)
- [PHAP 1 CT Putative HLA DR associated protein 1](#)
- [PHAP III Putative HLA DR associated protein I](#)
- [PID MTA2](#)
- [PIST CT](#)
- [sRANK Ligand](#)
- [TCCR NT Type 1 T cell cytokine receptor](#)
- [Toso](#)
- [XAF 1 CT XIAP associated factor 1](#)
- [Laminin 2](#)
- [Laminin 5](#)
- [Ferrodoxin Reductase](#)
- [Ferritin H chain](#)
- [Methionine Sulfoxide Reductase B](#)
- [Peroxiredoxin 4](#)
- [Superoxide Dismutase 1](#)
- [Superoxide Dismutase 2](#)
- [Pan Caspase Inhibitor Z VAD OMe FMK](#)
- [Granzyme B Inhibitor Z AAD CMK](#)
- [Caspase 3 CPP32 Inhibitor Z DEVD FMK](#)
- [Caspase 8 FLICE](#)
- [Caspase 6 Inhibitor Z VEID FMK](#)
- [Caspase 2 3 Inhibitor Z VDVAID FMK](#)
- [Caspase 1 4 5 Inhibitor Z WEHD FMK](#)
- [Caspase 4 5 9 Inhibitor Z LEHD FMK](#)
- [Caspase 1 ICE Inhibitor 2 Z YVAD FMK](#)
- [Biotin VAD FMK Pan Caspase Inhibitor](#)
- [BOC D FMK](#)
- [Caspase 13 Inhibitor Z LEED FMK](#)
- [Z AEVD FMK](#)
- [Caspase 1 ICE Inhibitor 2 CHO Ac YVAD CHO](#)
- [Caspase 3 CPP32 Inhibitor CHO Ac DEVD CHO](#)
- [Caspase 8 FLICE Inhibitor CHO Ac IETD CHO](#)
- [Caspase 6 Inhibitor CHO Ac VEID CHO](#)
- [Caspase Inhibitor Q VD OPH](#)
- [Biotin A A Phep Oph 2](#)
- [MeOSuc A A Phep Oph 2](#)
- [MeOSuc A A P Phep Oph 2](#)
- [Calpain Inhibitor 1 Z LLY FMK](#)
- [Calpain Inhibitor 2 Mu F hF FMK](#)
- [MMP Inhibitor 1](#)
- [Beta Secretase Inhibitor](#)
- [Gamma Secretase Inhibitor](#)
- [SH 5](#)



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- [SH 6](#)
- [Ac VAD CHO](#)
- [Caspase 1 ICE Fluorogenic Substrate 2 Ac YVAD AFC](#)
- [Caspase 3 CPP32 Fluorogenic Substrate Ac DEVD AFC](#)
- [Caspase 8 FLICE Fluorogenic Substrate Ac IETD AFC](#)
- [Caspase 6 Fluorogenic Substrate Ac VEID AFC](#)
- [Caspase 2 3 Fluorogenic Substrate Ac VDVA AFC](#)
- [Caspase 4 5 9 Fluorogenic Substrate Ac LEHD AFC](#)
- [Caspase 1 ICE Fluorogenic Substrate 1 Ac VAD AFC](#)
- [Caspase 1 ICE Substrate 2 pNA Ac YVAD pNA](#)
- [Caspase 3 CPP32 Substrate pNA Ac DEVD pNA](#)
- [Caspase 8 Substrate pNA Ac IETD pNA](#)
- [Caspase 6 Substrate pNA Ac VEID pNA](#)
- [Caspase 2 3 Substrate pNA Ac VDVA pNA](#)
- [Caspase 4 5 9 Substrate pNA Ac LEHD pNA](#)
- [Caspase 1 4 5 Substrate pNA Ac WEHD pNA](#)
- [Granzyme B Substrate 2 pNA Ac IEPD pNA](#)
- [MMP Substrate 1](#)
- [MMP Substrate 2](#)
- [MMP Substrate 3](#)
- [MMP Substrate 4](#)
- [MMP Substrate 5](#)
- [MMP Substrate 6](#)
- [Alpha Secretase Substrate 2](#)
- [Beta Secretase Substrate 1](#)
- [Beta Secretase Substrate 2](#)
- [Gamma Secretase Substrate 2](#)
- [Granzyme B Fluorogenic Substrate Ac IEDP AFC](#)
- [Caspase 1 ICE Substrate pNA Ac VAD pNA](#)
- [Caspase 3 CPP32 Inhibitor Biotin Tag Biotin DEVD FMK](#)
- [Caspase Inhibitor Negative Control Biotin Tag Cathepsin B Inhibitor Biotin Tag Biotin FA FMK](#)
- [Caspase Inhibitor Negative Control Cathepsin B Inhibitor Z FA FMK](#)
- [Fas Ligand CD95 Ligand Inhibitor](#)
- [Calphostin C](#)
- [Swinholide A](#)
- [Fostriecin](#)
- [Beta Amyloid 1 40](#)
- [Beta Amyloid 1 42](#)
- [EDG 1 Blocking Peptide](#)
- [EDG 1 Control](#)
- [EDG 2 Blocking Peptide](#)
- [EDG 2 Control](#)
- [EDG 4 Control](#)
- [EDG 6 Blocking Peptide](#)
- [EDG 6 Control](#)
- [EDG 7 Blocking Peptide](#)
- [EDG 7 Control](#)
- [EDG 8 Blocking Peptide](#)
- [Orexin A Peptide](#)
- [Orexin B Peptide Human](#)
- [Orexin B Peptide Mouse](#)
- [CART Peptide 55 102 Rat](#)
- [CART Peptide 55 102 Human](#)
- [CD40L human recombinant](#)
- [AMPA](#)
- [AMOA](#)
- [THA](#)
- [JC 1 Iodide](#)
- [PARP 1 human recombinant](#)
- [PARP 2 mouse recombinant](#)
- [DAF 2 DA](#)
- [DAF FM DA](#)
- [DAR 4M AM Cell Permeable](#)
- [Boc Glu Obzl 2 Lys Ome](#)
- [Brain Derived Neurotrophic Factor human recombinant](#)
- [Glial Derived Neurotrophic Factor Human recombinant](#)
- [Leptin murine recombinant](#)
- [NT 3 Neurotrophin 3 human recombinant](#)
- [NT 4 Neurotrophin 4 human recombinant](#)
- [Oncostatin M human recombinant](#)
- [Osteocalcin purified bovine](#)
- [Stem Cell Factor human recombinant](#)
- [Stem Cell Factor murine recombinant](#)
- [Boc Asp Obzl Lys z OtBu Reversin 121](#)
- [Pseudohypericin](#)
- [Sophoricoside IL 5 Inhibitor](#)
- [JS 2190 P GP Inhibitor](#)
- [PGP 4008 P GP Inhibitor](#)
- [TRAIL His tag soluble human recombinant](#)
- [APRIL soluble human recombinant](#)
- [BMP 2 98 human recombinant](#)
- [C75](#)
- [ACRP30 headless human](#)
- [Caspase 1 human recombinant active](#)
- [Caspase 2 human recombinant active](#)
- [Caspase 4 human recombinant active](#)
- [Caspase 4 human recombinant active](#)
- [Caspase 5 human recombinant active](#)
- [Caspase 9 human recombinant active](#)
- [Caspase 9 human recombinant](#)
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- [Granzyme K human recombinant](#)
- [ACRP30 mouse recombinant](#)
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- [Histone Protein](#)
- [Adiponectin human recombinant](#)
- [Adiponectin mouse recombinant](#)
- [Adiponectin rat recombinant](#)
- [CTGF C terminus human recombinant](#)
- [Osteoblast Specific Factor 1 OSF 1 human recomb](#)
- [Osteoblast Specific Factor 2 OSF 2](#)
- [BMPR 1A](#)
- [gAcrp30 Adipolean human](#)
- [Leptin human recomb](#)
- [EB 47 2HCl 2H2O](#)
- [BNP human recombinant](#)
- [Flt3 L human recombinant](#)
- [Flt3 L mouse recombinant](#)
- [Growth Hormone GH Ovine recombinant](#)
- [Growth Hormone GH rat recombinant](#)
- [IGF I human recombinant](#)
- [IGF I mouse recombinant](#)
- [IGF I rat recombinant](#)
- [IGF II human recombinant](#)
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- [IGFBP 3 human recombinant](#)
- [IL 1alpha human recombinant](#)
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- [IL 9 human recombinant](#)
- [IL 10 human recombinant](#)
- [IL 11 human recombinant](#)
- [IL 15 human recombinant](#)
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- [IL 15 rat recombinant](#)
- [IL 20 human recombinant](#)
- [Stem Cell Factor SCF human recombinant](#)
- [Stem Cell Factor SCF mouse recombinant](#)
- [Stem Cell Factor SCF rat recombinant](#)
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- [MIP 1alpha mouse recombinant](#)
- [MIP 1beta human recombinant](#)
- [MIP 3 beta human recombinant](#)
- [MIP 4 human recombinant](#)
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- [COMP Angiotensin 1](#)
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- [DICA](#)
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- [Apoptosis Activator 2](#)
- [Fn14 mouse Fc FITC](#)
- [Carboxy PTIO](#)
- [Fn14 human Fc](#)
- [PARP 3 human recombinant](#)
- [BAFF human recombinant soluble](#)
- [BAFF mouse recombinant soluble](#)
- [BAFF R human Fc human](#)
- [BAFF R mouse Fc human recombinant](#)
- [Go 6976](#)
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- [MI 22](#)
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- [rLaminin 5 human recombinant](#)
- [rMMP 7 human recombinant](#)
- [rPro MMP 7 human recombinant](#)
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- [Glutathione Peroxidase 4 Human](#)
- [Peroxiredoxin 1 Human](#)
- [Peroxiredoxin 2 Human](#)
- [Peroxiredoxin 3 Human](#)
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- [Osteocalcin Bovine](#)
- [Osteonectin Bovine](#)
- [Osteonectin Human](#)
- [BMP 7 human recombinant](#)
- [RANK Fc](#)
- [BMP 7 CHO human recombinant](#)
- [ProBMP 2 human recombinant](#)
- [GDF5 human recombinant](#)
- [AITRL Osteostat human recombinant](#)
- [BMP Receptor Type IA](#)
- [Eptifibatid human](#)
- [CrmA](#)
- [D erythro MAPP](#)
- [Caspase 6 human recombinant](#)
- [Granzyme B human natural](#)
- [Perforin human natural](#)
- [Fas Ligand Protein soluble](#)
- [Fas Recombinant Intracellular Fragment](#)
- [Fas Ligand Soluble Human no enhancer required](#)
- [sFas Ligand Enhancer](#)
- [D609](#)
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- [Lactacystin](#)
- [Carazostatin](#)
- [Pyrrolostatin](#)
- [Okadaic Acid Free Acid](#)
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 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com


 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com

 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com

 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771 Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com


 GENTAUR Nederland BV
Kuiper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA IT03841300167 Piazza Giacomo Matteotti, 6, 24122 Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com

 GENTAUR Spain
Tel 091 1876558
spain@gentaur.com

 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com

 Genprice Inc, Logistics
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before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

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Fax (408) 748-1826

Wels Fargo account 1764144307
(international wire 121 000 248)

lieven@gentaur.com

SIC Code 5961

NAICS Code 454111

 Serbia,

 Macedonia,

 Montenegro,

 Croatia:

Tel 0035929830070

Fax 0035929830072

tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070

Fax 0035929830072

sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494

Fax 0032 16 50 90 45

tacka@gentaur.com

Other countries

Luxembourg +35220880274

Schweiz Züri +41435006251

Danmark +4569918806

Österreich +43720880899

Ceská republika Praha

+420246019719

Ireland Dublin +35316526556

Norge Oslo +4721031366

Finland Helsset +358942419041

Sverige Stockholm +46852503438

Magyarország Budapest

+3619980547