



## MOLECULAR PRODUCTS

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

### Chapter 2 : Gentauro Products List

- [100x20mm EcoCulture Vented Dishes 13 Dishes Per Sleeve Case of 195](#)
- [100x25mm EcoCulture Vented Dishes 11 Dishes Per Sleeve Case of 165](#)
- [150x15mm EcoCulture Vented Cell Culture Dishes 12 Dishes Per Sleeve Case of 48](#)
- [150x20mm EcoCulture Vented Cell Culture Dishes 9 Dishes Per Sleeve Case of 36](#)
- [150x25mm EcoCulture Vented Cell Culture Dishes 7 Dishes Per Sleeve Case of 28](#)
- [150x15mm EcoCulture Vented Cell Culture Dishes Plain Base 12 Dishes Per Sleeve Case of 48](#)
- [150x20mm EcoCulture Vented Cell Culture Dishes Plain Base 9 Dishes Per Sleeve Case of 36](#)
- [150x25mm EcoCulture Vented Cell Culture Dishes Plain Base 7 Dishes Per Sleeve Case of 28](#)
- [150x15mm EcoCulture Vented Cell Culture Dishes 20mm grid on base 12 Dishes Per Sleeve Case of 48](#)
- [150x20mm EcoCulture Vented Cell Culture Dishes 20mm grid on base 9 Dishes Per Sleeve Case of 36](#)
- [150x25mm EcoCulture Vented Cell Culture Dishes 20mm grid on base 7 Dishes Per Sleeve Case of 28](#)
- [IceCube H2O3 96 Incubator 0](#)
- [IceCube H2O3 75C Incubator ambient 0](#)
- [IceCube H2O3 100C Incubator ambient 0](#)
- [IceCube H2O3 Pro Incubator Programmable](#)
- [IceCube H2O3 ProIII Incubator Programmable](#)
- [IceCube H2O3 TH Thin Heater ambient 5](#)
- [IceCube H2O3 Quarter Block 24x0.2 ml](#)
- [IceCube H2O3 Quarter Block 6x1.5 ml](#)
- [IceCube H2O3 Quarter Block 6x2 ml](#)
- [IceCube H2O3 Half Block 6x1.5 ml](#)
- [IceCube H2O3 Half Block 3x50 ml](#)
- [IceCube 96 well Flat Block](#)
- [IceCube Heating Lid for H2O3 TH](#)
- [IceCube H2O3 Power Supply Adaptor](#)
- [Ampicon ThermoMix Shaker](#)
- [Ampicon Digital Control ThermoCube Dry Bath ThermoCube500](#)
- [Ampicon Digital Control ThermoMini Dry Bath ThermoMini500](#)
- [Ampicon PCR Thermocycler ThermoExp500](#)
- [Theater 4x4 PCR mini cycle](#)
- [TS 96 Thermo shaker](#)
- [TSC 96 Thermo shaker](#)
- [TS TSC A Block](#)
- [TS TSC B Block](#)
- [TS TSC C Block](#)
- [TS TSC D Block](#)
- [TS TSC E Block](#)
- [TS TSC F Block](#)
- [TS TSC G Block](#)
- [TS TSC H Block](#)
- [G10 Tissue Grinder](#)
- [ELISA KIT Bovine IgA](#)
- [ELISA KIT Bovine IgG](#)
- [ELISA KIT Bovine IgM](#)
- [ELISA KIT Chicken IgA](#)
- [ELISA KIT Guinea Pig IgA](#)
- [ELISA KIT Guinea Pig IgG](#)
- [ELISA KIT Guinea Pig IgM](#)
- [ELISA KIT Horse IgA](#)
- [ELISA KIT Horse IgG](#)
- [ELISA KIT Horse IgM](#)
- [ELISA KIT Pig IgA](#)
- [ELISA KIT Pig IgM](#)
- [ELISA KIT Rabbit IgM](#)
- [Ubiquitin human His tagged 13C NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged 2H 13C 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged 2H 13C NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged 2H 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged 2H NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged unlabelled NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human unlabelled NMR sample 1mM sealed in NMR tube](#)
- [Taq Polymerase Ready to Load 10X Orange Reaction Buffer with Mg](#)
- [ortho 2 Nitrophenyl D galactopyranoside ONPG powder](#)
- [Protein detection and quantitation kit bradford based](#)
- [Protein detection reagent Bradford 500 mL](#)
- [Tris HCl buffer 2M pH 7.5](#)
- [Tris HCl buffer 2M pH 8](#)
- [Beta amyloid ABeta M1 40 human recombinant Freeze dried 13C15N](#)
- [Beta amyloid ABeta M1 40 human recombinant Freeze dried 15N](#)
- [Beta amyloid ABeta M1 40 human recombinant Freeze dried Unlabelled](#)
- [Beta amyloid ABeta M1 42 human recombinant Freeze dried 13C15N](#)
- [Beta amyloid ABeta M1 42 human recombinant Freeze dried 15N](#)
- [Beta amyloid ABeta M1 42 human recombinant Freeze dried Unlabelled](#)
- [Carbonic anhydrase I human unlabelled](#)
- [Carbonic anhydrase II human 13C](#)
- [Carbonic anhydrase II human 13C 15N](#)
- [Carbonic anhydrase II human 15N](#)
- [Carbonic anhydrase II human unlabelled](#)
- [Bcl XL human 15N](#)
- [Bcl XL human unlabelled](#)
- [Alpha parvalbumin human 13C](#)
- [Alpha parvalbumin human 13C 15N](#)
- [Alpha parvalbumin human 15N](#)
- [Alpha parvalbumin human unlabelled](#)
- [Beta Parvalbumin human 13C](#)
- [Beta Parvalbumin human 13C 15N](#)
- [Beta Parvalbumin human 15N](#)
- [Beta Parvalbumin human unlabelled](#)
- [Calbindin D9K bovine full length Ca Lanthanides ions to be specified](#)
- [Calbindin D9K bovine recombinant 13C](#)
- [Calbindin D9K bovine recombinant 13C 15N](#)
- [Calbindin D9K bovine recombinant 15N](#)
- [Calbindin D9K bovine recombinant unlabelled](#)
- [Calmodulin human 13C](#)
- [Calmodulin human 13C 15N](#)
- [Calmodulin human 15N](#)
- [Calmodulin human N60D Mutant 13C](#)
- [Calmodulin human N60D Mutant 13C 15N](#)
- [Calmodulin human N60D Mutant 15N](#)
- [Calmodulin human N60D Mutant unlabelled](#)
- [Calmodulin human unlabelled](#)
- [S100A10 human unlabelled](#)
- [S100A12 human recombinant full length 13C](#)
- [S100A12 human recombinant full length 13c 15N](#)
- [S100A12 human recombinant full length 15N](#)
- [S100A12 human recombinant full length unlabelled](#)
- [S100A13 human 13C](#)
- [S100A13 human 13C 15N](#)
- [S100A13 human 15N](#)
- [S100A13 human unlabelled](#)
- [S100A16 human unlabelled](#)
- [S100A2 human unlabelled](#)
- [S100A5 human unlabelled](#)
- [S100A7 human unlabelled](#)
- [S100A8 human unlabelled](#)
- [S100A9 human 15N](#)
- [S100A9 human unlabelled](#)
- [S100B human 13C](#)
- [S100B human 13C 15N](#)
- [S100B human 15N](#)
- [S100B human unlabelled](#)
- [S100P human unlabelled](#)
- [Chimera2 Lanthanide binding tag LBT HAH1 15N](#)
- [Chimera2 Lanthanide binding tag LBT HAH1 unlabelled](#)
- [ChimeraCL1 Calbindin D9k Menkes MBD 1 13C](#)
- [ChimeraCL1 Calbindin D9k Menkes MBD 1 13C 15N](#)
- [ChimeraCL1 Calbindin D9k Menkes MBD 1 15N](#)
- [ChimeraCL1 Calbindin D9k Menkes MBD 1 unlabelled](#)
- [Atx1 S.cervisiae 13C](#)
- [Atx1 S.cervisiae 13C 15N](#)
- [Atx1 S.cervisiae 15N](#)
- [Atx1 S.cervisiae unlabelled](#)
- [Ccc2a S.cervisiae soluble domain A 13C](#)
- [Ccc2a S.cervisiae soluble domain A 13C 15N](#)
- [Ccc2a S.cervisiae soluble domain A 15N](#)
- [Ccc2a S.cervisiae soluble domain A unlabelled](#)
- [CopAa B subtilis soluble domain A 13C 15N](#)
- [CopAa B subtilis soluble domain A 13C](#)
- [CopAa B subtilis soluble domain A 15N](#)
- [CopAa B subtilis soluble domain A unlabelled](#)
- [CopAab B subtilis soluble domain AB 13C](#)
- [CopAab B subtilis soluble domain AB 13C 15N](#)
- [CopAab B subtilis soluble domain AB 15N](#)
- [CopAab B subtilis soluble domain AB unlabelled](#)
- [CopAb B subtilis soluble domain B 13C](#)
- [CopAb B subtilis soluble domain B 13C 15N](#)
- [CopAb B subtilis soluble domain B 15N](#)
- [CopAb B subtilis soluble domain B unlabelled](#)
- [CopAb B subtilis soluble domain B unlabelled](#)
- [CopZ B subtilis 13C](#)
- [CopZ B subtilis 15N](#)
- [CopZ B subtilis unlabelled](#)
- [Cox11 S.melloti soluble domain 13C](#)
- [Cox11 S.melloti soluble domain 13C 15N](#)
- [Cox11 S.melloti soluble domain 15N](#)
- [Cox11 S.melloti soluble domain unlabelled](#)
- [Cox17 from S.cerevisiae 13C](#)
- [Cox17 from S.cerevisiae 13C 15N](#)
- [Cox17 from S.cerevisiae 15N](#)
- [Cox17 from S.cerevisiae unlabelled](#)
- [Cox17 human 13C](#)
- [Cox17 human 13C 15N](#)
- [Cox17 human 15N](#)
- [Cox17 human unlabelled](#)
- [CuA T Thermophilus soluble fragment of subunit 2 of CCO 15N](#)
- [CuA T Thermophilus soluble part of subunit 2 of CCO 13C](#)
- [CuA T Thermophilus soluble part of subunit 2 of CCO 13C 15N](#)
- [CuA T Thermophilus soluble part of subunit 2 of CCO unlabelled](#)
- [CutA1 E.coli unlabelled](#)
- [CutA1 Rat unlabelled](#)
- [EGF1 human unlabelled](#)
- [HAH1 human freeze dried 13C](#)
- [HAH1 human freeze dried 13C 15N](#)
- [HAH1 human freeze dried 15N](#)
- [HAH1 human freeze dried unlabelled](#)
- [HAH1 human solution 13C](#)
- [HAH1 human solution 13C 15N](#)
- [HAH1 human solution 15N](#)
- [HAH1 human solution unlabelled](#)
- [HAH1 human cloned w o tags 13C](#)
- [HAH1 human cloned w o tags 13C 15N](#)
- [HAH1 human cloned w o tags 15N](#)
- [HAH1 human cloned w o tags unlabelled](#)
- [HAH1 human U 15N with 13C15N selective labeling on cysteines](#)
- [Menkes protein actuator domain](#)
- [Menkes protein nucleotide binding domain](#)
- [Menkes protein metal binding domain 1 human 13C](#)
- [Menkes protein metal binding domain 1 human 13C 15N](#)
- [Menkes protein metal binding domain 1 human 15N](#)
- [Menkes protein metal binding domain 1 human unlabelled](#)
- [Menkes protein metal binding domain 2 human 13C](#)
- [Menkes protein metal binding domain 2 human 13C 15N](#)
- [Menkes protein metal binding domain 2 human 15N](#)
- [Menkes protein metal binding domain 2 human unlabelled](#)
- [Menkes protein metal binding domain 3 human 13C](#)
- [Menkes protein metal binding domain 3 human 13C 15N](#)
- [Menkes protein metal binding domain 3 human 15N](#)
- [Menkes protein metal binding domain 3 human unlabelled](#)
- [Menkes protein metal binding domain 5 human 13C](#)
- [Menkes protein metal binding domain 5 human 13C 15N](#)
- [Menkes protein metal binding domain 5 human 15N](#)
- [Menkes protein metal binding domain 5 human unlabelled](#)
- [Menkes protein metal binding domain 6 human 13C 15N](#)
- [Menkes protein metal binding domain 6 human recombinant 13C](#)
- [Menkes protein metal binding domain 6 human recombinant 15N](#)
- [Menkes protein metal binding domain 6 human unlabelled](#)
- [Menkes protein metal binding domains 1 6 human unlabelled](#)
- [Mia40 Mitochondrial IMS assembly protein human 13C](#)
- [Mia40 Mitochondrial IMS assembly protein human 13C 15N](#)
- [Mia40 Mitochondrial IMS assembly protein human 15N](#)
- [Mia40 Mitochondrial IMS assembly protein human unlabelled](#)
- [Sco1 P174L mutant human aa 132-301 unlabelled](#)
- [Sco1 partner PCu A C T thermophilus TTHA1943 15N](#)
- [Sco1 partner PCu A C T thermophilus TTHA1943 unlabelled](#)
- [Sco1 partner PCu A C T thermophilus TTHA1943 13C](#)
- [Sco1 partner PCu A C T thermophilus TTHA1943 13C 15N](#)
- [Sco1 from B subtilis aa 24 193 unlabelled](#)
- [Ubiquitin human 2H 13C NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human 2H 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human His tagged 13C 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human 2H 13C 15N NMR sample 1mM sealed in NMR tube](#)



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### NMR tube

- [Sco1 human 13C 15N](#)
- [Maltose binding protein 15N maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [Maltose binding protein 15N maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Maltose binding protein 2H maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [Maltose binding protein 2H maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Maltose binding protein 2H 13C maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [Maltose binding protein 2H 15N maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Maltose binding protein 2H 13C 15N maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [Maltose binding protein 2H 15N maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Maltose binding protein unlabelled maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [Maltose binding protein unlabelled maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Microcrystalline GB1 protein as solid state NMR standard 13C15N](#)
- [Microcrystalline human Ubiquitin as solid state NMR standard 13C15N](#)
- [Ubiquitin human 13C NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human 13C 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human 15N NMR sample 1mM sealed in NMR tube](#)
- [Ubiquitin human 2H NMR sample 1mM sealed in NMR tube](#)
- [S100A5 human recombinant full length](#)
- [S100A7 human recombinant full length](#)
- [S100A8 human recombinant full length](#)
- [S100A9 human recombinant full length](#)
- [S100B human recombinant full length](#)
- [S100P human recombinant full length](#)
- [Maltose binding protein 13C 15N maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Urease accessory protein ureE from B.pasteuri aa 1 147](#)
- [Urease accessory protein UreE from H.pylori aa 1 170](#)
- [Urease accessory protein ureG from B.pasteuri aa 1 211](#)
- [Urease accessory protein ureG from H.pylori aa 1 199](#)
- [Urease accessory protein UreG His tagged from M.tuberculosis aa 1 240](#)
- [Calbindin d9k 13C 15N calcium loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k 13C 15N calcium Ln ion loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k 13C calcium loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k 13C calcium Ln ion loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k 15N calcium loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k 15N calcium Ln ion loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k unlabelled calcium loaded NMR sample 1mM sealed in NMR tube](#)
- [Calbindin d9k unlabelled calcium Ln ion loaded NMR sample 1mM sealed in NMR tube](#)
- [GB1 protein 13C 15N NMR sample 1mM sealed in NMR tube 550ul](#)
- [GB1 protein 13C NMR sample 1mM sealed in NMR tube 550ul](#)
- [GB1 protein 15N NMR sample 1mM sealed in NMR tube 550ul](#)
- [GB1 protein 2H 13C 15N NMR sample 1mM sealed in NMR tube 550ul](#)
- [GB1 protein Unlabelled NMR sample 1mM sealed in NMR tube 550ul](#)
- [Maltose binding protein 13C maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [Maltose binding protein 13C maltotriose NMR sample 1mM sealed in NMR tube](#)
- [Maltose binding protein 13C 15N maltotriose NMR sample 0.5mM sealed in NMR tube](#)
- [N Acetylneuraminic acid methyl ester](#)
- [N Acetyl 4 7 8 9 tetra O acetyl 2 3 dehydro 2 deoxyneuraminic Acid Methyl Ester](#)
- [L glycerol D galacto Non 8 enitol 2 6 anhydro 1 7 8 9 tetradexy 3 4 5 triacetate](#)
- [D arabino Hex 5 enitol 2 6 anhydro 1 3 O bis 1 1 dimethylethyl silylene 5 deoxy](#)
- [4 O Benzyl D galactal](#)
- [2 4 7 8 9 Penta O acetyl N acetylneuraminic Acid Methyl Ester](#)
- [4 7 8 9 Tetra O Acetyl N Acetylneuraminic Acid Methyl Ester](#)
- [N Boc L valine N methoxy N methylamide](#)
- [N Boc L tyrosine N methoxy N methylamide](#)
- [N Boc L threonine N methoxy N methylamide](#)
- [D Glucofuranose 2 3 5 6 bis O 1 methylethylidene](#)
- [D arabino Hex 5 enitol 2 6 anhydro 5 deoxy 3 O phenylmethyl 1 2 2 dimethylpropanoate](#)
- [N Boc L serine N methoxy N methylamide](#)
- [N Boc L proline N methoxy N methylamide](#)
- [Wilson protein Metal Binding Domains 1 2 human 13C 15N](#)
- [Wilson protein Metal Binding Domains 1 2 human 15N](#)
- [Wilson protein Metal Binding Domains 1 2 human unlabelled](#)
- [Wilson protein nucleotide binding domain](#)
- [Wilson protein metal binding domains 1 6 human unlabelled](#)
- [Cytochrome b5 soluble domain rabbit 13C](#)
- [Cytochrome b5 soluble domain rabbit 13C 15N](#)
- [Cytochrome b5 soluble domain rabbit 15N](#)
- [Cytochrome b5 soluble domain rabbit unlabelled](#)
- [Cytochrome c human 13C](#)
- [Cytochrome c human 13C 15N](#)
- [Cytochrome c human 15N](#)
- [Cytochrome c human unlabelled](#)
- [Cytochrome c yeast 13C](#)
- [Cytochrome c yeast 13C 15N](#)
- [Cytochrome c yeast 15N](#)
- [Cytochrome c yeast unlabelled](#)
- [MMP 1 catalytic domain human 13C 13C](#)
- [MMP 1 catalytic domain human 13C 15N](#)
- [MMP 1 catalytic domain human 15N 15N](#)
- [MMP 1 catalytic domain human unlabelled](#)
- [MMP 1 hemopexin like domain human recombinant 13C](#)
- [MMP 1 hemopexin like domain human recombinant 13C 15N](#)
- [MMP 1 hemopexin like domain human recombinant 15N](#)
- [MMP 1 hemopexin like domain human recombinant unlabelled](#)
- [MMP 10 catalytic domain human 15N](#)
- [MMP 10 catalytic domain human unlabelled](#)
- [MMP 12 catalytic domain human recombinant mutant 13C](#)
- [MMP 12 catalytic domain human recombinant mutant 13C 15N](#)
- [MMP 12 catalytic domain human recombinant mutant 15N](#)
- [MMP 12 catalytic domain human recombinant mutant unlabelled](#)
- [MMP 12 catalytic domain human recombinant wild type](#)
- [MMP 12 hemopexin like domain human recombinant](#)
- [MMP 12 hemopexin like domain human recombinant unlabelled](#)
- [MMP 12 Inactive catalytic domain human mutant 13C](#)
- [MMP 12 Inactive catalytic domain human mutant 13C 15N](#)
- [MMP 12 Inactive catalytic domain human mutant 15N](#)
- [MMP 12 Inactive catalytic domain human mutant unlabelled](#)
- [MMP 13 catalytic domain human mutant 13C](#)
- [MMP 13 catalytic domain human mutant 13C 15N](#)
- [MMP 13 catalytic domain human mutant 15N](#)
- [MMP 13 catalytic domain human mutant unlabelled](#)
- [MMP 13 Inactive catalytic domain human mutant unlabelled](#)
- [MMP 14 catalytic domain human recombinant mutant unlabelled](#)
- [MMP 19 catalytic domain human unlabelled](#)
- [MMP 2 catalytic domain human fibronectin deficient unlabelled](#)
- [MMP 2 Hemopexin like domain human 13C](#)
- [MMP 2 Hemopexin like domain human 13C 15N](#)
- [MMP 2 Hemopexin like domain human 15N](#)
- [MMP 2 Hemopexin like domain human unlabelled](#)
- [MMP 20 catalytic domain human 13C](#)
- [MMP 20 catalytic domain human 13C 15N](#)
- [MMP 20 catalytic domain human 15N](#)
- [MMP 20 catalytic domain human unlabelled](#)
- [MMP 3 catalytic domain WT human recombinant unlabelled](#)
- [MMP 3 catalytic domain WT human recombinant 13C15N](#)
- [MMP 3 catalytic domain WT human recombinant 15N](#)
- [MMP 3 catalytic domain human recombinant mutant 13C](#)
- [MMP 3 catalytic domain human recombinant mutant 13C 15N](#)
- [MMP 3 catalytic domain human recombinant mutant 15N](#)
- [MMP 3 catalytic domain human recombinant mutant unlabelled](#)
- [MMP 3 Inactive catalytic domain human mutant 13C](#)
- [MMP 3 Inactive catalytic domain human mutant 13C 15N](#)
- [MMP 3 Inactive catalytic domain human mutant 15N](#)
- [MMP 3 Inactive catalytic domain human mutant unlabelled](#)
- [MMP 7 catalytic domain human unlabelled](#)
- [MMP 8 catalytic domain human 13C](#)
- [MMP 8 catalytic domain human 13C 15N](#)
- [MMP 8 catalytic domain human 15N](#)
- [MMP 8 catalytic domain human unlabelled](#)
- [Alpha spectrin domain SH3 from chicken 13C](#)
- [Alpha spectrin domain SH3 from chicken 13C 15N](#)
- [Alpha spectrin domain SH3 from chicken 15N](#)
- [Alpha spectrin domain SH3 from chicken unlabelled](#)
- [Fatty acid binding protein epidermal E FABP human unlabelled](#)
- [GB1 beta 1 Immunoglobulin like domain of protein G from Streptococcus sp 13C 15N](#)
- [GB1 beta 1 Immunoglobulin like domain of protein G from Streptococcus sp Unlabelled](#)
- [GB1 beta 1 Immunoglobulin like domain of protein G from Streptococcus sp 15N](#)
- [GB1 beta 1 Immunoglobulin like domain of protein G from Streptococcus sp 13C](#)
- [GB1 protein 2H 13C 15N](#)
- [Glutaredoxin 1 human human recombinant 15N](#)
- [Glutaredoxin 1 human human recombinant unlabelled](#)
- [HiPIP isoform 1 E halophila unlabelled](#)
- [Maltose binding protein E coli aa 10 375 13C](#)
- [Maltose binding protein E coli aa 10 375 13C 15N](#)
- [Maltose binding protein E coli aa 10 375 2H 13C 15N](#)
- [Maltose binding protein E coli aa 10 375 unlabelled](#)
- [NGAL neutrophil gelatinase associated lipocalin human full length 13C](#)
- [NGAL neutrophil gelatinase associated lipocalin human full length 13C 15N](#)
- [NGAL neutrophil gelatinase associated lipocalin human full length 15N](#)
- [NGAL neutrophil gelatinase associated lipocalin human full length unlabelled](#)
- [TNF alpha tumor necrosis factor alpha human unlabelled](#)
- [Phosphatase 5 PP5 human 13C](#)
- [Phosphatase 5 PP5 human 13C 15N](#)
- [Phosphatase 5 PP5 human 15N](#)
- [Phosphatase 5 PP5 human catalytic domain 13C](#)
- [Phosphatase 5 PP5 human catalytic domain 13C 15N](#)
- [Phosphatase 5 PP5 human catalytic domain 15N](#)
- [Phosphatase 5 PP5 human catalytic domain unlabelled](#)
- [Phosphatase 5 PP5 human unlabelled](#)
- [Alpha Synuclein human freeze dried 13C](#)
- [Alpha Synuclein human freeze dried 13C 15N](#)
- [Alpha Synuclein human freeze dried 15N](#)
- [Alpha Synuclein human freeze dried unlabelled](#)
- [Alpha Synuclein human solution 13C](#)
- [Alpha Synuclein human solution 13C 15N](#)
- [Alpha Synuclein human solution 15N](#)
- [Alpha Synuclein human full length unlabelled](#)
- [Ubiquitin human freeze dried 13C](#)
- [Ubiquitin human freeze dried 13C 15N](#)
- [Ubiquitin human freeze dried 15N](#)
- [Ubiquitin human freeze dried 2H 13C 15N](#)
- [Ubiquitin human freeze dried unlabelled](#)
- [Ubiquitin human solution 13C](#)
- [Ubiquitin human solution 13C 15N](#)
- [Ubiquitin human solution 15N](#)
- [Ubiquitin human solution 2H 13C 15N](#)
- [Ubiquitin human solution unlabelled](#)
- [Ubiquitin human His tagged freeze dried 13C](#)
- [Ubiquitin human His tagged freeze dried 13C 15N](#)
- [Ubiquitin human His tagged freeze dried 15N](#)
- [Ubiquitin human His tagged freeze dried 2H 13C 15N](#)
- [Ubiquitin human His tagged freeze dried unlabelled](#)
- [Ubiquitin human His tagged solution 13C](#)
- [Ubiquitin human His tagged solution 13C 15N](#)
- [Ubiquitin human His tagged solution 15N](#)
- [Ubiquitin human His tagged solution 2H 13C 15N](#)
- [Ubiquitin human His tagged solution unlabelled](#)
- [Ready to use 13C15N labelled medium with 1 3 13C glycerol](#)
- [Ready to use 13C15N labelled medium with 13C glycerol](#)
- [Ready to use 13C15N labelled medium with 2 13C glycerol](#)
- [Ready to use 13C15N labelled medium with glucose as carbon source](#)
- [Ready to use 15N labelled medium with glucose as carbon source](#)
- [Ready to use 15N labelled medium with glycerol as carbon source](#)
- [Ready to use unlabelled medium with glucose as carbon source](#)
- [Ready to use unlabelled medium with glycerol as carbon source](#)
- [DNA loading buffer 6X](#)
- [Gel Loading buffer 3X SDS page denaturing](#)
- [Multicolor Protein Marker Wide Range Prestained](#)
- [ProBlue Safe Stain Coomassie Methanol acetic acid free](#)
- [Protein marker 8 5 116kDa 7 bands 4 recombinant 3 purified prot 50 minigels](#)



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
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- TAE buffer 1X ready to use electrophoresis grade
- TAE buffer 50X electrophoresis grade
- TBE buffer 10X electrophoresis grade
- TBE buffer 1X ready to use electrophoresis grade
- Tris Glycine SDS page running buffer 10X
- R Benzyl 4 tert butoxycarbonylamino 5 hydroxypentanoate
- R Methyl 4 tert butoxycarbonylamino 5 hydroxypentanoate
- S Benzyl 4 tert butoxycarbonylamino 5 hydroxypentanoate
- S Methyl 4 tert butoxycarbonylamino 5 hydroxypentanoate
- N Boc L tryptophanol
- S tert butyl 2 R oxiran 2 yl pyrrolidine 1 carboxylate
- S tert butyl 2 S oxiran 2 yl pyrrolidine 1 carboxylate
- 3 Oxazolidinocarboxylic acid 2 2 dimethyl 4 2R 2 oxiranyl 1 1 dimethylethyl ester 4S
- 3 Oxazolidinocarboxylic acid 2 2 dimethyl 4 2R 2 oxiranyl 1 1 dimethylethyl ester 4R
- 3 Oxazolidinocarboxylic acid 2 2 dimethyl 4 2S 2 oxiranyl 1 1 dimethylethyl ester 4S
- 3 Oxazolidinocarboxylic acid 2 2 dimethyl 4 2S 2 oxiranyl 1 1 dimethylethyl ester 4R
- Carbamic acid 1R 1 2R oxiranylethyl 1 1 dimethylethyl ester
- Carbamic acid 1R 1 2S oxiranylethyl 1 1 dimethylethyl ester
- Carbamic acid 1S 1 2R oxiranylethyl 1 1 dimethylethyl ester
- Carbamic acid 1S 1 2S oxiranylethyl 1 1 dimethylethyl ester
- Erythro N Boc O Benzyl L Tyrosine epoxide
- tert butyl R 1 R oxiran 2 yl 2 phenylethylcarbamate
- tert butyl R 1 S oxiran 2 yl 2 phenylethylcarbamate
- tert butyl R 3 methyl 1 R oxiran 2 yl butylcarbamate
- tert butyl R 3 methyl 1 S oxiran 2 yl butylcarbamate
- tert butyl S 1 R oxiran 2 yl 2 phenylethylcarbamate
- tert butyl S 1 S oxiran 2 yl 2 phenylethylcarbamate
- tert butyl S 2 methyl 1 R oxiran 2 yl propylcarbamate
- tert butyl S 2 methyl 1 S oxiran 2 yl propylcarbamate
- tert butyl S 3 methyl 1 R oxiran 2 yl butylcarbamate
- tert butyl S 3 methyl 1 S oxiran 2 yl butylcarbamate
- Tert Butyl N 2 Oxiranylethyl Carbamate
- N Boc D alanine N methoxy N methylamide
- N Boc D isoleucine N methoxy N methylamide
- N Boc D leucine N methoxy N methylamide
- N Boc D phenylalanine N methoxy N methylamide
- N Boc D proline N methoxy N methylamide
- N Boc D serine N methoxy N methylamide
- N Boc D threonine N methoxy N methylamide
- N Boc D tyrosine N methoxy N methylamide
- N Boc D valine N methoxy N methylamide
- N Boc glycine N methoxy N methylamide
- N Boc L alanine N methoxy N methylamide
- N Boc L glutamine N methoxy N methylamide
- N Boc L isoleucine N methoxy N methylamide
- N Boc L leucine N methoxy N methylamide
- N Boc L phenylalanine N methoxy N methylamide
- SOD1 Zn Cu Superoxide dismutase human 15N
- SOD1 Zn Cu Superoxide dismutase human 2H 13C 15N
- SOD1 Zn Cu Superoxide dismutase human unlabelled
- Wilson protein actuator domain
- Wilson protein Metal Binding Domains 1 2 human 13C
- SOD1 Mutants Superoxide dismutase human mutant unlabelled
- SOD1 Zn Cu Superoxide dismutase human 13C
- SOD1 Zn Cu Superoxide dismutase human 13C 15N
- Sco1 T thermophilus TTHA1942 15N
- Sco1 T thermophilus TTHA1942 unlabelled
- Sco2 human 13C
- Sco2 human 13C 15N
- Sco2 human 15N
- Hydrogenase and urease maturation protein HypA from H pylori H2D aa 1 117
- Ubiquitin with His tagged at C term human recombinant freeze dried
- Ubiquitin with His tagged at C term human recombinant solution
- P53\_M133L\_V203A\_N239Y\_N268D\_mutant\_human recombinant
- PAR1 proteinase activated receptor 1 human recombinant
- TNF alpha tumor necrosis factor alpha human recombinant TNF domain
- NGAL neutrophil gelatinase associated lipocalin human full length
- Nickel responsive regulator NikR from H pylori aa 1 148
- NGAL from mouse GFP Tagged at N term
- Maltose binding protein E coli recombinant aa 10 375 w o ligand
- Synaptotagmin I human recombinant Domains C2A and C2B
- Chimera2 Lanthanide binding tag LBT HAH1
- ChimeraCL1 bovine Calbindin D9k human Menkes protein MBD1
- Atx1 S cervisiae recombinant full length
- Ccc2a S cervisiae recombinant soluble domain A
- CopAa B subtilis recombinant soluble domain A aa 1 71 S46V mutant
- CopAab B subtilis recombinant soluble domain AB aa 1 147 S46V mutant
- CopAb B subtilis recombinant soluble domain B aa 73 147
- CopZ B subtilis recombinant full length
- Cox11 S melliloti recombinant soluble domain aa 36 198
- Cox17 from S cerevisiae recombinant full length
- Cox17 human recombinant full length
- Cua T Thermophilus soluble fragment of subunit 2 of CCO
- CuaA1 E coli recombinant full length
- CuaA1 rat recombinant full length
- FGF1 human recombinant aa 22 155
- HAH1 human recombinant full length freeze dried
- HAH1 human recombinant full length solution
- HAH1 human recombinant full length cloned w o tags
- Menkes protein actuator domain human recombinant
- Menkes protein nucleotide binding domain human recombinant
- Menkes protein metal binding domain 1 human recombinant
- Menkes protein metal binding domain 2 human recombinant
- Menkes protein metal binding domain 3 human recombinant
- Menkes protein metal binding domain 4 human recombinant
- Menkes protein metal binding domain 5 human recombinant
- Menkes protein metal binding domain 6 aa 562 633 human recombinant
- Menkes protein metal binding domains 1 6 aa 5 634 human recombinant
- Mia40 Mitochondrial IMS assembly protein human recombinant full length
- Sco1 P174L mutant human recombinant aa 132 301
- Sco1 partner PCu A C T thermophilus TTHA1942 recombinant
- Sco1 from B subtilis recombinant aa 24 193
- Sco1 human recombinant aa 132 301
- Sco1 T thermophilus TTHA1942 recombinant
- Sco2 human recombinant aa 100 266
- Wilson protein actuator domain
- Wilson protein metal binding domains 1 2 human recombinant aa 1 213
- Wilson protein metal binding domains 1 6 human recombinant aa 1 633
- Cytochrome b5 soluble domain rabbit recombinant
- Cytochrome c human recombinant full length
- Cytochrome c yeast recombinant full length
- Fatty acid binding protein epidermal E FABP human recombinant full length
- MMP 1 catalytic domain human recombinant
- MMP 1 hemopexin like domain human recombinant
- MMP 10 catalytic domain human recombinant
- MMP 12 catalytic domain human recombinant mutant with improved stability
- MMP 12 Inactive catalytic domain human recombinant mutant with improved stability
- MMP 13 catalytic domain human recombinant mutant with improved stability
- MMP 13 Inactive catalytic domain human mutant with improved stability
- MMP 14 catalytic domain human recombinant mutant with improved stability
- MMP 19 catalytic domain human recombinant
- MMP 2 catalytic domain human fibronectin deficient recombinant
- MMP 2 hemopexin like domain human recombinant
- MMP 20 catalytic domain human recombinant
- MMP 3 catalytic domain WT human recombinant
- MMP 3 catalytic domain human recombinant mutant with improved stability
- MMP 3 Inactive catalytic domain human recombinant mutant with improved stability
- MMP 7 catalytic domain human recombinant
- MMP 8 catalytic domain human recombinant
- MMP 9 catalytic domain human recombinant
- PPARalpha 202 468 his tagged ligand binding domain
- PPARgamma 194 477 his tagged ligand binding domain
- PPARgamma 207 477 his tagged ligand binding domain
- PPARgamma GST ligand binding domain
- Alpha spectrin domain SH3 from chicken
- CHCH5 full length human recombinant
- CHCH7 isoform f full length human recombinant
- GB1 beta.1 Immunoglobulin like domain of protein G from Streptococcus sp.
- Glutaredoxin 1 human human recombinant
- HiPIP isoform 1 E halophila recombinant full length
- HiPIP C vinusum recombinant full length
- Maltose binding protein E coli recombinant aa 10 375
- bound to maltotriose
- S100A10 human recombinant full length
- S100A2 human recombinant full length
- S100A16 human recombinant full length
- S100A13 human recombinant full length
- S100A12 human recombinant full length
- Calmodulin human recombinant full length N60D Mutant
- Heterodimer S100A8 S100A9 human full length
- Calmodulin human recombinant full length
- Calbindin D9K bovine recombinant full length
- Beta Parvalbumin human recombinant full length
- Alpha parvalbumin human recombinant full length
- Mcl 1 human recombinant aa 162 237
- Bcl XL human recombinant full length
- Carbonic anhydrase II human recombinant full length
- Carbonic anhydrase I human recombinant full length
- Beta amyloid ABeta M1 42 human recombinant Freeze dried
- Beta amyloid ABeta M1 42 human recombinant HFIP treated Freeze dried
- Beta amyloid fragment ABeta M1 40 human recombinant HFIP treated Freeze dried
- Beta amyloid fragment ABeta M1 40 human recombinant Freeze dried
- Sco2 human unlabelled
- Sco1 T thermophilus TTHA1942 13C
- Sco1 T thermophilus TTHA1942 13C 15N
- Sco1 human unlabelled
- Sco1 human 15N
- Sco1 human 13C
- Phosphatase 5 PP5 human recombinant catalytic domain aa 169 499
- Ubiquitin full length human recombinant freeze dried
- Ubiquitin full length human recombinant solution
- SOD1 Val97Met mutant ALS related human recombinant
- SOD1 Zn Cu Superoxide dismutase human recombinant
- Alpha Synuclein human recombinant full length freeze dried
- Alpha Synuclein human recombinant full length solution
- SOD1 Val87Met mutant ALS related human recombinant
- SOD1 Ile35Thr mutant human recombinant
- SOD1 Leu144Phe mutant ALS related human recombinant
- SOD1 Leu148Ile mutant ALS related human recombinant
- SOD1 Leu67Val mutant human recombinant
- SOD1 Thr54Arg mutant ALS related human recombinant
- Phosphatase 5 PP5 human recombinant full length
- SOD1 Ala89Val mutant ALS related human recombinant
- SOD1 Asp90Ala mutant ALS related human recombinant
- SOD1 Glu100Gly mutant ALS related human recombinant
- SOD1 Gly93Ala mutant ALS related human recombinant
- SOD1 Gly93Arg mutant ALS related human recombinant
- SOD1 Gly93Asp mutant ALS related human recombinant
- SOD1 Ile113Phe mutant ALS related human recombinant
- SOD1 Ile113Thr mutant ALS related human recombinant
- 17b Estradiol antibody
- Adenovirus Hexon antibody
- Adiponectin human antibody
- Aflatoxin from Aspergillus flavus antibody
- Albumin Human antibody
- Alcohol Dehydrogenase Human antibody
- Alpha Fetoprotein AFP Human antibody
- Alpha Fetoprotein Receptor antibody
- Astrovirus serotype 1 antibody
- Bacillus Anthracis Lethal Factor Antigen antibody
- Bacillus Anthracis Protective Antigen antibody
- Bacillus Anthracis Spore Antigen antibody
- BNP human antibody
- Borrelia Burgdorferi Garinii antibody
- Borrelia Burgdorferi Sensu Stricto antibody
- Bovine corona virus antibody
- Brucella abortus antibody
- CA19.9 antibody
- Calcitonin human antibody
- Calmodulin from human brain
- Campylobacter jejuni antibody
- Candida albicans antibody
- Canine Distemper Virus antibody
- CD11b antibody
- CD16 antibody
- CD2 antibody
- CD21 antibody
- CD27 antibody
- CD3 antibody
- CD37 Human MoAb
- CD4 antibody
- CD40L antibody
- CD45 antibody
- CD5 antibody
- CD7 antibody
- CD72 antibody
- CD95 FAS Human MoAb
- CD98 antibody



**GENTAUR**

## MOLECULAR PRODUCTS

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

- Clostridium botulinum A toxoid antibody
- Clostridium botulinum B Toxoid antibody
- Clostridium botulinum toxin A antibody
- Corticosteroid Human antibody
- C peptide human antibody
- C peptide rat antibody
- C Reactive Protein CRP antibody
- Cu Zn Superoxide Dismutase human antibody
- Cyclosporin A antibody
- Cystatin C antibody
- Cytomegalovirus antibody
- D Dimer human antibody
- Defensin Human antibody
- Diphtheria Toxin A subunit antibody
- Dopamine antibody
- Ebola Virus Antibody
- Echinococcus granulosus antibody
- Egg white avidin antibody
- Enterotoxin B Staphylococcus aureus antibody
- Enterotoxin Staphylococcus aureus antibody
- Enterotoxin type A Staphylococcus aureus antibody
- Enterotoxin type G Staphylococcus aureus antibody
- Epstein Barr Virus antibody
- Erythropoietin antibody
- Escherichia coli heat labile enterotoxin A chain antibody
- Escherichia coli heat labile enterotoxin B chain antibody
- Fatty Acid Binding Protein FABP antibody
- Ferritin antibody
- Fibrinogen Antibody
- Fibrinopeptide A human antibody
- Fibrinopeptide A synthetic
- FK 506 Tacrolimus antibody
- Folic acid antibody
- Follicle stimulating hormone FSH beta chain antibody
- Francisella tularensis LPS antibody
- Galactosidase beta of E coli antibody
- GAPDH Glyceraldehyde 3 phosphate dehydrogenase human
- GAPDH Glyceraldehyde 3 phosphate dehydrogenase rabbit
- Glial Fibrillary Acidic Protein Antibody
- Glutathione Human MoAb
- Glyceraldehyde 3 Phosphate Dehydrogenase GAPDH antibody
- GPBB antibody
- Guinea pig Anti Glial Fibrillary Acidic Protein Antibody
- HBsAg adw Subtype
- HBsAg ayw Subtype
- HCG Antibody
- Heat Shock Protein HSP22 human
- Heat Shock Protein 25 HSP27 human
- Helicobacter pylori CagA protein antibody
- Hemorrhagic fever with renal syndrome virus Puumala strain antibody
- Hepatitis A Antigen antibody
- Hepatitis B Core MoAb
- Hepatitis B Virus Core Antigen Recombinant DNA
- Hepatitis B Virus Core Antigen antibody
- Hepatitis B Virus Core Delta Antigen Ag
- Hepatitis C Core Antigen Ag
- Hepatitis C Core Antigen MoAb
- Hepatitis C NS3 Helicase MoAb
- Hepatitis C NS4A MoAb
- Hepatitis C NS4B MoAb
- Hepatitis C NS5a MoAb
- Hepatitis C Virus NS3 Antigen Ag
- Hepatitis C Virus NS4 Antigen Ag
- Hepatitis C Virus NS4 Antibody MoAb
- Herpes Simplex Virus Type 1 MoAb
- HGH antibody
- His6 Tag antibody
- HIV 1 Envelope Antigen Recombinant Ag
- HIV 1 Gag Antigen Recombinant Ag
- HLA DR antibody
- Horseradish Peroxidase antibody
- House Dust Mite antibody
- HSP20 antibody
- HSP22 antibody
- HSP25 antibody
- HSP60 antibody
- HT 2 toxin antibody
- Human Granulocyte Colony Stimulating Factor GCSF antibody
- Human native cardiac troponin complex antibody
- Human osteocalcin antibody
- Human papilloma virus type 11 oncoprotein E7 antibody
- Human Papilloma virus type 16 oncoprotein E7 antibody
- Human papilloma virus type 18 oncoprotein E7 antibody
- Human recombinant NT proBNP glycosylated
- Human recombinant proBNP glycosylated
- Human retinol binding protein 4 RBP4 antibody
- IgA1 antibody
- IgE antibody
- IgG antibody
- IgG1 antibody
- IgG3 antibody
- Infectious Salmon Anemia Virus Putative Haemagglutinin antibody
- Influenza A H1N1 virus
- Influenza A H1N1 Virus 2
- Influenza A H1N1 Virus 3
- Influenza A H1N1 virus 4
- Influenza A H3N2 Virus
- Influenza A H3N2 virus 1
- Influenza A H3N2 Virus 2
- Influenza A H3N2 virus 3
- Influenza A H3N2 virus 4
- Influenza A haemagglutinin H1 antibody
- Influenza A haemagglutinin H3 antibody
- Influenza A haemagglutinin H5 antibody
- Influenza A haemagglutinin antibody
- Influenza A nucleoprotein antibody
- Influenza B haemagglutinin antibody
- Influenza B Matrix protein M1 antibody
- Influenza B nucleoprotein antibody
- Influenza B virus 2
- Influenza B virus 3
- Influenza B virus 4
- Influenza B virus 5
- Insulin human antibody
- Insulin like Growth Factor Binding Protein 1 IGFBP 1 pp12 antibody
- Insulin Proinsulin rat mouse antibody
- Interferon Alpha Human antibody
- Interferon beta Human Recombinant antibody
- Interleukin 1 Beta antibody
- Kappa free light chains antibody
- Kappa Light Chains antibody
- Klebsiella pneumoniae 204 antibody
- Lactoferrin Human antibody
- Lambda free Light Chains antibody
- Lambda Light Chains antibody
- Legumin antibody
- Light Chains of Human Immunoglobulins antibody
- Listeria monocytogenes antibody
- Luteinizing hormone LH beta chain antibody
- Marburg Virus Antibody
- Marek Disease virus antibody
- MHC Class II RT 1B Antigen antibody
- Monosialoganglioside GM3 human liver
- Mouse Anti human TSH antibody
- Mucin 1 Glycoprotein Antibody
- Mullerian inhibiting substance receptor MISR Human antibody
- Mycobacterium Tuberculosis 70 kDa HSP from E coli
- Mycobacterium tuberculosis CFP10 antibody
- Mycobacterium tuberculosis ESAT6 antibody
- Mycobacterium tuberculosis recombinant 16 kDa Ag antibody
- Mycobacterium tuberculosis recombinant 38 kDa Ag antibody
- Mycobacterium tuberculosis RV2623 Recombinant Protein of Dormancy Regulon antibody
- Mycobacterium tuberculosis RV3134 Recombinant Protein of Dormancy Regulon antibody
- Mycobacterium tuberculosis RV1734 dormant protein from H37Rv strain antibody
- Mycobacterium tuberculosis RV2031 dormant protein from H37Rv strain antibody
- Mycobacterium tuberculosis Rv2626 dormant protein from H37Rv strain antibody
- Myelin basic protein MBP antibody
- Myeloperoxidase Human antibody
- Myoglobin Human antibody
- Neuron Specific Enolase Human antibody
- Newcastle disease virus NDV antibody
- Ovine IgG antibody
- PAPP A antigen
- PAPP A Human antibody
- Parvovirus Canine antibody
- Phycocyanin antibody
- Plasminogen Human antibody
- Plasmodium falciparum merozoite surface protein 1 MSP1 antibody
- Plasmodium falciparum S antigen Sag antibody
- Plasmodium vivax circumsporozoite CSP antibody
- Plasmodium vivax merozoite surface protein 1 MSP1 antibody
- Polyclonal anti Bacillus Anthracis Spore antigen
- Polyclonal Antibodies Anti human Cardiac Troponin I
- Polyclonal anti Clostridium botulinum D Toxoid
- Procalcitonin human antibody
- Proinsulin human antibody
- Prostate specific Antigen
- PSA Human antibody
- Pseudomonas mallei LPS antibody
- PTH human antibody
- Rabies virus antibody
- Rat proinsulin antibody
- Recombinant human dPAPP A
- Regulatory Subunit Human antibody
- Respiratory Syncytial Virus Antibody
- Rotavirus Group Specific Antigen antibody
- Rubella Virus antibody
- S 100 Beta Beta Homodimer Bovine
- S 100 Beta Beta Homodimer Human
- S 100 Protein Human Antibody
- Salmonella O Antigens antibody
- Salmonella typhimurium antibody
- Salmonella virchow antibody
- Soluble guanylate cyclase human hsGC antibody
- Soluble lectin like oxidized LDL receptor LOX 1
- Soluble lectin like oxidized LDL receptor LOX 1 antibody
- Soluble lectin like oxidized LDL receptor LOX 1 glycosylated
- Streptavidin Streptomyces avidinii antibody
- TAFI thrombin activatable fibrinolysis inhibitor antibody
- Tetanus toxin antibody
- Thyroid Peroxidase TPO Human antibody
- Thyroxine human antibody
- Toxoplasma gondii antibody
- Transferrin Receptor Soluble human antibody
- Transferrin Receptor Complex human antibody
- Transmissible Gastroenteritis of Pig Virus antibody
- Treponema pallidum antibody
- Triiodothyronine antibody
- Troponin C Cardiac antibody
- Troponin C cardiac Bovine
- Troponin C cardiac Canine
- Troponin C cardiac Monkey
- Troponin C cardiac Mouse
- Troponin C Cardiac Porcine
- Troponin C cardiac Rabbit
- Troponin C cardiac Rat
- Troponin Complex I T C Canine
- Troponin Complex I T C Human
- Troponin Complex I T C Bovine
- Troponin Complex I T C Porcine
- Troponin Complex I T C Rat
- Troponin Complex I T C Mouse
- Troponin I Cardiac Canine
- Troponin I Cardiac Dephosphorylated antibody
- Troponin I Cardiac Human
- Troponin I Cardiac Mouse
- Troponin I Cardiac Phosphorylated antibody
- Troponin I Cardiac antibody
- Troponin I Cardiac Calibrator Set
- Troponin I Cardiac Bovine
- Troponin I Cardiac Dephosphorylated
- Troponin I cardiac Monkey
- Troponin I Cardiac Phosphorylated
- Troponin I Cardiac Porcine
- Troponin I cardiac Rabbit
- Troponin I Cardiac Rat
- Troponin I Skeletal Muscle Canine
- Troponin I Skeletal Muscle Human
- Troponin I Skeletal Muscle Mouse
- Troponin I Skeletal Muscle Bovine
- Troponin I Skeletal Muscle Monkey
- Troponin I Skeletal Muscle Porcine
- Troponin I Skeletal Muscle Rabbit
- Troponin I Skeletal Muscle Rat
- Troponin T Cardiac Canine
- Troponin T Cardiac Human
- Troponin T Cardiac Mouse
- Troponin T Cardiac antibody
- Troponin T Cardiac Bovine
- Troponin T Cardiac Monkey
- Troponin T Cardiac Porcine
- Troponin T cardiac Rabbit
- Troponin T Cardiac Rat
- Troponin T Skeletal Muscle Canine
- Troponin T Skeletal Muscle Human
- Troponin T Skeletal Muscle Mouse
- Troponin T Skeletal Muscle Bovine
- Troponin T Skeletal Muscle Monkey
- Troponin T Skeletal Muscle Porcine
- Troponin T Skeletal Muscle Rabbit
- Troponin T Skeletal Muscle Rat
- Urotensin II antibody
- Vaccinia virus antibody
- Yersinia pestis F1 Antigen Antibody
- Yersinia pestis V antigen antibody
- D Galactopyranoside phenyl 1 thio 2,3,4,6 tetraacetate
- Neuraminic acid N acetyl 4,8,9 tris O tertbutyl dimethylsilyl methyl ester



## MOLECULAR PRODUCTS

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

- [1 1 ethylene 2 2 bipyridylum dibromide](#)
- [1 3 5 triiodobenzene](#)
- [2 Hydroxyterephthalic acid](#)
- [Acycloguanosine monophosphate](#)
- [Dithiobisphthalimide](#)
- [p Nitrophenyl hydrogen 4 hydroxycarbonyl butylphosphonate](#)
- [sodium terephthalate](#)
- [R 2 2 Dimethyl 3 N Boc 4 ethynyl oxazolidine](#)
- [R 4 Formyl 2 2 dimethyl oxazolidine 3 carboxylic acid tert butyl ester](#)
- [S 2 2 Dimethyl 3 N Boc 4 ethynyl oxazolidine](#)
- [S 4 Formyl 2 2 dimethyl oxazolidine 3 carboxylic acid tert butyl ester](#)
- [D Alanine 3 bis phenylmethyl amino methyl ester](#)
- [L Alanine 3 bis phenylmethyl amino methyl ester](#)
- [3 Oxetanemethanol 2 1 1 dimethylethyl dimethylsilyl oxy methyl 4 ethynyl 2R 3R 4S](#)
- [3 Oxetanemethanol 2 ethynyl 4 pentyl 2R 3R 4R](#)
- [3 Oxetanemethanol 2 pentyl 4 phenyl 2R 3R 4R](#)
- [PDS 250ml peroxide solution 250ml enhancer solution W Milk 500g](#)
- [Superoxide dismutase SOD activity assay kit with reference SOD 200 assays of 1 5ml each](#)
- [Superoxide dismutase SOD activity assay kit 200 assays of 1 5ml each](#)
- [2 3 3 D3 3 amino 2 fluoropropanoic acid](#)
- [3 amino 2 fluoropropanoic acid](#)
- [3 4 dimethyl benzoylamino acetic acid](#)
- [3 5 dimethyl benzoylamino acetic acid](#)
- [1 hydroxybenzo a anthracene](#)
- [1 hydroxypyrene d9](#)
- [1 hydroxypyrene D glucuronide](#)
- [2 3 2 4 Amino 2 methylsulfonyl phenyl 1 diazenyl phenyl sulfonyl 1 ethanol](#)
- [2 3 2 4 Amino 2 methylsulfoxy phenyl 1 diazenyl phenyl sulfonyl 1 ethanol](#)
- [2 butanone O pentafluorophenylmethyl oxime](#)
- [3 hydroxybenzo a anthracene](#)
- [4 methyl 2 pentanone O pentafluorophenylmethyl oxime](#)
- [5 isobutyl 3 methyl imidazolidine 2 4 dione](#)
- [5 isopropyl 3 methyl imidazolidine 2 4 dione](#)
- [7 hydroxybenzo a pyrene](#)
- [9 hydroxybenzo a anthracene](#)
- [Acetaldehyde O pentafluorophenylmethyl oxime](#)
- [Acetoacetic methyl ester O pentafluorophenylmethyl oxime](#)
- [Acetone O pentafluorophenylmethyl oxime](#)
- [Acetylacetone bis O pentafluorophenylmethyl oxime](#)
- [Acrolein O pentafluorophenylmethyl oxime](#)
- [alpha tocopherol methylether](#)
- [Crotonaldehyde O pentafluorophenylmethyl oxime](#)
- [Formaldehyde O pentafluorophenylmethyl oxime](#)
- [Glutaraldehyde bis O pentafluorophenylmethyl oxime](#)
- [N acetyl S N methylcarbamoyl cysteine](#)
- [Propionaldehyde O pentafluorophenylmethyl oxime](#)
- [ubichinole dicaprilate](#)
- [Valeraldehyde O pentafluorophenylmethyl oxime](#)
- [ARL2 Control Peptide](#)
- [ARL3 Control Peptide](#)
- [ARL6 Control Peptide](#)
- [ARL4C ARL7 Control Peptide](#)
- [CD296 ART1 Control Peptide](#)
- [ART3 TMART Control Peptide](#)
- [CD297 ART4 Control Peptide](#)
- [ART5 Control Peptide](#)
- [MOGS GCS1 Control Peptide](#)
- [MOGS GCS1 N term](#)
- [MOGS GCS1 C term](#)
- [GGA1 Control Peptide](#)
- [GGA2 Control Peptide](#)
- [GGA3 Control Peptide](#)
- [METAP2 Control Peptide](#)
- [TPST2 Control Peptide](#)
- [RAGE AGER Control Peptide](#)
- [AGL GDE Control Peptide](#)
- [DDOST Control Peptide](#)
- [GCNT1 NACGT2 Control Peptide](#)
- [GCNT1 NACGT2 C term](#)
- [MGAT1 Control Peptide](#)
- [MPDU1 Control Peptide](#)
- [Ribophorin 1 RPN1 Control Peptide](#)
- [Ribophorin 1 RPN1 N term](#)
- [Ribophorin 1 RPN1 C term](#)
- [Ribophorin 2 RPN2 Control Peptide](#)
- [Ribophorin 2 RPN2 N term](#)
- [Ribophorin 2 RPN2 C term](#)
- [MGAT3 Control Peptide](#)
- [NMT2 Control Peptide](#)
- [MARCKS like 1 Control Peptide](#)
- [FNTB Control Peptide](#)
- [Squalene synthetase Control Peptide](#)
- [Squalene synthetase N term](#)
- [FPP synthetase Control Peptide](#)
- [FPP synthetase N term](#)
- [FPP synthetase](#)
- [GGPP synthetase Control Peptide](#)
- [GGPP synthetase N term](#)
- [GGPP synthetase C term](#)
- [FNTA Control Peptide](#)
- [PXF Control Peptide](#)
- [Vanin 2 FOAP 4 Control Peptide](#)
- [GPLD1 GPI PLD Control Peptide](#)
- [GPLD1 GPI PLD C term](#)
- [GPI transamidase GPI8 Control Peptide](#)
- [GPI transamidase GPI8 N term](#)
- [GPI transamidase GPI8 C term](#)
- [Caprin 1 Control Peptide](#)
- [Heat shock factor 1 HSF1 Control Peptide](#)
- [Heat shock factor 1 HSF1 Sumoylation Site](#)
- [Heat shock factor 2 HSF2 Control Peptide](#)
- [Heat shock factor 2 HSF2 Sumoylation Site](#)
- [RanGAP1 Sumoylation Site](#)
- [PML Sumoylation Site Control Peptide](#)
- [NFKBIA IKBA Sumoylation Site](#)
- [ARNT2 Control Peptide](#)
- [NUB1 Control Peptide](#)
- [EZH1 Control Peptide](#)
- [EZH2 KMT6 Control Peptide](#)
- [EZH2 KMT6](#)
- [CBX4 Control Peptide](#)
- [CBX8 Control Peptide](#)
- [RING1 RNF1 Control Peptide](#)
- [RING1 RNF1 N term](#)
- [RING1 RNF1 C term](#)
- [YY1 Control Peptide](#)
- [NMT1 Control Peptide](#)
- [MARCKS Control Peptide](#)
- [ACOX1 Control Peptide](#)
- [SPTLC2 Control Peptide](#)
- [ACSL3 Control Peptide](#)
- [ACSL5 Control Peptide](#)
- [ACSL4 Control Peptide](#)
- [ACSL6 Control Peptide](#)
- [PPT1 Control Peptide](#)
- [PPT2 Control Peptide](#)
- [ATRX XH2 Control Peptide](#)
- [ICMT PCCMT Control Peptide](#)
- [ICMT PCCMT C term](#)
- [MeCP2 Control Peptide](#)
- [PAD4 Control Peptide](#)
- [SULT1B1 Control Peptide](#)
- [SULT1C1 Control Peptide](#)
- [SULT1C2 SULT1C1 N term](#)
- [SULT1C2 SULT1C1 Center](#)
- [SULT2A1 HST Control Peptide](#)
- [SULT2A1 HST C term](#)
- [SULT2B1 N term](#)
- [SULT2B1 C term](#)
- [SULT1A1 Control Peptide](#)
- [PAPSS1 Control Peptide](#)
- [SULT1C4 SULT1C2 Control Peptide](#)
- [SULT1C4 SULT1C2 N term](#)
- [SULT4A1 Control Peptide](#)
- [SULT4A1 C term](#)
- [SULT4A1 N term](#)
- [SMC2 CAPE C term](#)
- [ARX Control Peptide](#)
- [ATOH1 Control Peptide](#)
- [EOMES Control Peptide](#)
- [Indian hedgehog protein IHH Control Peptide](#)
- [Indian hedgehog protein IHH C term](#)
- [Osr2 Control Peptide](#)
- [QKI Control Peptide](#)
- [NR0B1 Control Peptide](#)
- [MSX2 Control Peptide](#)
- [PHB1 Control Peptide](#)
- [PHB Control Peptide](#)
- [ARHGEF9 Control Peptide](#)
- [Dtnbp1 Control Peptide](#)
- [Junctophilin 3 JPH3 Center](#)
- [ERVWE1 Control Peptide](#)
- [Noelin Control Peptide](#)
- [DAAM1 Control Peptide](#)
- [PHPT1 Control Peptide](#)
- [ZIC4 Control Peptide](#)
- [WIF1 Control Peptide](#)
- [CD144 Cadherin 5 Control Peptide](#)
- [Aldolase A ALDOA Control Peptide](#)
- [CEBPZ CBF2 Control Peptide](#)
- [Chondromodulin 1 Control Peptide](#)
- [AdoHcyase AHCY Control Peptide](#)
- [AKR1A1 Control Peptide](#)
- [AKR1B1 ALDR1 Control Peptide](#)
- [Aldolase C ALDOC Control Peptide](#)
- [ARL5B ARL8 Control Peptide](#)
- [BCAS3 GAOB1 Control Peptide](#)
- [SEMA6A Control Peptide](#)
- [LGR5 GPR49 Control Peptide](#)
- [LGR5 GPR49 Loop2](#)
- [ASCL1 Control Peptide](#)
- [SIGMAR1 OPRS1 Control Peptide](#)
- [ANGEL2 Control Peptide](#)
- [MGST1 Control Peptide](#)
- [Desmin DES Control Peptide](#)
- [PPAT Control Peptide](#)
- [CD49f ITGA6 Isoform 2 Control Peptide](#)
- [TAL1 Control Peptide](#)
- [FZD1 Frizzled 1 Control Peptide](#)
- [FZD1 Frizzled 1 C term](#)
- [Synaptophysin SYP Control Peptide](#)
- [SOX1 Control Peptide](#)
- [UGP2 Control Peptide](#)
- [ZIC3 Control Peptide](#)
- [Collagen type IX Control Peptide](#)
- [FABP4 Control Peptide](#)
- [DCX Control Peptide](#)
- [LHX2 Control Peptide](#)
- [Beta 2 microglobulin Control Peptide](#)
- [ARMC6 Control Peptide](#)
- [FBL Control Peptide](#)
- [FBL Center](#)
- [HSPA14 HSP70L1](#)
- [HNF4 alpha TCF14 Center](#)
- [AASS Control Peptide](#)
- [Neuron specific enolase Control Peptide](#)
- [EXOSC3 Control Peptide](#)
- [HAUS1 CCDC5 Control Peptide](#)
- [EXOSC8 Control Peptide](#)
- [FKBP3 FKBP25 Control Peptide](#)
- [SEPHS1 Control Peptide](#)
- [GABRB3 Control Peptide](#)
- [ITGB1BP3 NRK2 Control Peptide](#)
- [ITGB1BP3 NRK2 N term](#)
- [M6PR Control Peptide](#)
- [GTF2H2 BTF2P44 Control Peptide](#)
- [GTF2H2 BTF2P44 N term](#)
- [GTF2H2 BTF2P44 C term](#)
- [RCHY1 PIRH2 Control Peptide](#)
- [RCHY1 PIRH2 N term](#)
- [RFC2 RFC40 Control Peptide](#)
- [RFC2 RFC40 N term](#)
- [RMND5B Control Peptide](#)
- [PPAP2C Control Peptide](#)
- [SS B La Control Peptide](#)
- [SS B La N term](#)
- [SS B La C term](#)
- [U2AF1 U2AF35 Control Peptide](#)
- [S100A11 Calgizzarin Control Peptide](#)
- [Ataxin 1 Control Peptide](#)
- [WDYHV1 Control Peptide](#)
- [DLGAP5 DLG7 Control Peptide](#)
- [RFC5 RFC36 Control Peptide](#)
- [RFC5 RFC36 Center](#)
- [RND1 RH06 C term](#)
- [RPA3 RPA14 Control Peptide](#)
- [RPA3 RPA14 N term](#)
- [snRNP F Sm F Control Peptide](#)
- [snRNP F Sm F Center](#)
- [SNURF Control Peptide](#)
- [STIP1 Control Peptide](#)
- [Syntaxin 3 STX3 Control Peptide](#)
- [Syntaxin 3 STX3 Center](#)
- [SUPT3H SPT3 Control Peptide](#)
- [SUPT3H SPT3 Center](#)
- [TRAIP RNF206 Control Peptide](#)
- [XTP3TPA DCTPP1 Control Peptide](#)
- [SMPD2 Control Peptide](#)
- [CYP39A1 Control Peptide](#)
- [PLCB3 Control Peptide](#)
- [Annexin A3 ANXA3 Control Peptide](#)
- [LSM3 Control Peptide](#)
- [LSM5 Control Peptide](#)
- [Prefoldin subunit 6 HKE2 Control Peptide](#)
- [Prefoldin subunit 6 HKE2 N term](#)
- [Prefoldin subunit 6 HKE2 C term](#)
- [Profilin 1 PFN1 Control Peptide](#)
- [POLG2 Control Peptide](#)
- [POLR1C Control Peptide](#)
- [Seladin 1 DHCR24 Control Peptide](#)
- [snRNP C SNRPC Control Peptide](#)
- [snRNP C SNRPC C term](#)
- [snRNP D1 Sm D Control Peptide](#)
- [snRNP D1 Sm D C term](#)
- [snRNP D1 Sm D Center](#)
- [TRIP13 Control Peptide](#)



## MOLECULAR PRODUCTS

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

- [INPP5D Control Peptide](#)
- [NOL5A Control Peptide](#)
- [PCYT1B Control Peptide](#)
- [Cyclin B2 Control Peptide](#)
- [CXADR Control Peptide](#)
- [CYP27A1 Control Peptide](#)
- [FEN1.RAD2 Control Peptide](#)
- [hnRNP K HNRNPK Control Peptide](#)
- [hnRNP K HNRNPK N term](#)
- [HSPA2 Control Peptide](#)
- [HSP60 Control Peptide](#)
- [Heat shock protein 105 HSP105 Control Peptide](#)
- [Heat shock protein 105 HSP105 C term](#)
- [RFC3 RFC38 Control Peptide](#)
- [RFC3 RFC38 Center](#)
- [JTV1 AIMP2 Control Peptide](#)
- [JTV1 AIMP2](#)
- [KPNA2 Importin alpha 2 Control Peptide](#)
- [KPNA2 Importin alpha 2 N term](#)
- [LSM1 Control Peptide](#)
- [CD150 SLAMF1 Control Peptide](#)
- [POLD1 Control Peptide](#)
- [Cytidine deaminase Control Peptide](#)
- [COPS6 Control Peptide](#)
- [HSP10 Control Peptide](#)
- [Exonuclease 1 EXO1 Control Peptide](#)
- [DAZAP1 Control Peptide](#)
- [DSCC1 Control Peptide](#)
- [14 3 3 protein epsilon pSer58 Control Peptide](#)
- [14 3 3 protein epsilon pThr232 Control Peptide](#)
- [ABL1 pTyr134 Control Peptide](#)
- [ABL1 pTyr245 Control Peptide](#)
- [ABL1 pTyr251 Control Peptide](#)
- [ABL1 pTyr272 Control Peptide](#)
- [ABL1 pTyr276 Control Peptide](#)
- [ABL2 Control Peptide](#)
- [AKT1 PKB pSer124 Control Peptide](#)
- [AKT1 PKB pSer129 Control Peptide](#)
- [AKT1 PKB pTyr326 Control Peptide](#)
- [APBB1 FE65 pSer175 Control Peptide](#)
- [APBB1 FE65 pSer347 Control Peptide](#)
- [Amyloid beta A4 protein APP pSer198 Control Peptide](#)
- [Amyloid beta A4 protein APP pSer730 Control Peptide](#)
- [Amyloid beta A4 protein APP pTyr756 Control Peptide](#)
- [BACE1 pSer498 Control Peptide](#)
- [Bcl 2 like 8 pSer118 Control Peptide](#)
- [Bcl 2 like 8 pSer134 Control Peptide](#)
- [Bcl 2 like 8 pSer75 Control Peptide](#)
- [Bcl 2 like 8 pSer99 Control Peptide](#)
- [BID pSer61 Control Peptide](#)
- [BID pSer65 Control Peptide](#)
- [BLK pThr33 Control Peptide](#)
- [Caspase 6 pSer257 Control Peptide](#)
- [Caspase 9 pSer196 Control Peptide](#)
- [CDC25A pSer124 Control Peptide](#)
- [CDC25A pSer178 Control Peptide](#)
- [CDC25A pSer279 Control Peptide](#)
- [CDC25A pSer293 Control Peptide](#)
- [CDC25A pSer76 Control Peptide](#)
- [CDC25A pThr507 Control Peptide](#)
- [Phospho CDC25B S186 pSer186 Control Peptide](#)
- [CDC25B pSer187 Control Peptide](#)
- [CDC25B pSer353 Control Peptide](#)
- [CDK1 CDC2 pThr161 Control Peptide](#)
- [CDC6 pSer54 Control Peptide](#)
- [CDK1 CDC2 pSer39 Control Peptide](#)
- [CDK2 pThr160 Control Peptide](#)
- [CDK7 pThr170 Control Peptide](#)
- [CHK1 pSer280 Control Peptide](#)
- [CHK1 pSer317 Control Peptide](#)
- [AP 1 c Jun pSer63 Control Peptide](#)
- [AP 1 c Jun pSer73 Control Peptide](#)
- [CREB1 pSer133 Control Peptide](#)
- [Cyclin B1 pSer126 Control Peptide](#)
- [Cyclin E1 pThr395 Control Peptide](#)
- [Phospho DAXX S213 pSer213 Control Peptide](#)
- [Phospho DAXX S495 pSer495 Control Peptide](#)
- [Phospho DAXX S517 pSer517 Control Peptide](#)
- [E2F1 pSer337 Control Peptide](#)
- [CD340 ERBB2 HER2 pTyr1248 Control Peptide](#)
- [FADD pSer191 Control Peptide](#)
- [CD331 FGFR1 pTyr653 654 Control Peptide](#)
- [CD331 FGFR1 pTyr766 Control Peptide](#)
- [CD309 VEGFR 2 Flk 1 pTyr996 Control Peptide](#)
- [GAB1 pTyr627 Control Peptide](#)
- [GSK3 beta pSer21 29](#)
- [Histone H3 1 pSer10 Control Peptide](#)
- [ERBB4 HER4 pTyr1162 Control Peptide](#)
- [ERBB4 HER4 pTyr1188 Control Peptide](#)
- [IKKBK IKKB pTyr199 Control Peptide](#)
- [IKKBK IKKB pTyr199](#)
- [NEMO IKKKG pSer31 Control Peptide](#)
- [NEMO IKKKG pSer31](#)
- [NEMO IKKKG pSer375 Control Peptide](#)
- [NEMO IKKKG pSer375](#)
- [NEMO IKKKG pSer43 Control Peptide](#)
- [NEMO IKKKG pSer43](#)
- [CD121a IL1R1 pTyr496 Control Peptide](#)
- [CD131 CSF2RB pTyr766 Control Peptide](#)
- [CD220 INSR pTyr1361 Control Peptide](#)
- [IRAK1 pSer376 Control Peptide](#)
- [CD91 LRP1 pSer452 Control Peptide](#)
- [MAPKAP Kinase 2 pSer272 Control Peptide](#)
- [MAPKAP Kinase 5 pSer93 Control Peptide](#)
- [MAP2K1 pSer218 222 Control Peptide](#)
- [MAP2K1 pSer217 221 Control Peptide](#)
- [MAP2K6 pSer202 Control Peptide](#)
- [HGF receptor pTyr1349 Control Peptide](#)
- [HGF receptor pTyr1356 Control Peptide](#)
- [MAP2K3 pSer189 Control Peptide](#)
- [PKMYT1 pThr495 Control Peptide](#)
- [RELA NF kB p65 pSer536 Control Peptide](#)
- [Phospho Nudel S231 pSer231 Control Peptide](#)
- [Phospho Nudel S242 pSer242 Control Peptide](#)
- [CDKN1A p21WAF1 pSer130 Control Peptide](#)
- [CDKN1A p21WAF1 pSer146 Control Peptide](#)
- [CDKN1A p21WAF1 pThr145 Control Peptide](#)
- [CDKN1A p21WAF1 pThr57 Control Peptide](#)
- [CDKN1B KIP1 pSer10 Control Peptide](#)
- [CDKN1B KIP1 pSer178 Control Peptide](#)
- [CDKN1B KIP1 pThr157 Control Peptide](#)
- [CDKN1B KIP1 pThr187 Control Peptide](#)
- [HAT p300 pSer89 Control Peptide](#)
- [p53 TP53 pSer20 Control Peptide](#)
- [p53 TP53 pSer315 Control Peptide](#)
- [p53 TP53 pSer33 Control Peptide](#)
- [p53 TP53 pSer37 Control Peptide](#)
- [p53 TP53 pSer376 Control Peptide](#)
- [p53 TP53 pSer378 Control Peptide](#)
- [p53 TP53 pSer9 Control Peptide](#)
- [p53 TP53 pThr18 Control Peptide](#)
- [CD140b PDGFRB pTyr740 Control Peptide](#)
- [PTPa pSer180 Control Peptide](#)
- [PTPa pSer204 Control Peptide](#)
- [RAD9A pSer272 Control Peptide](#)
- [RAD9A pSer277 Control Peptide](#)
- [RAD9A pSer328 Control Peptide](#)
- [RAD9A pSer336 Control Peptide](#)
- [RAD9A pSer375 Control Peptide](#)
- [RAD9A pSer380 Control Peptide](#)
- [RAD9A pSer387 Control Peptide](#)
- [RAD9A pTyr28 Control Peptide](#)
- [RBL1 pSer975 Control Peptide](#)
- [RBL1 pSer975](#)
- [Retinoblastoma associated protein RB1 pSer249 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer249](#)
- [Retinoblastoma associated protein RB1 pSer608 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer608](#)
- [Retinoblastoma associated protein RB1 pSer612 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer612](#)
- [Retinoblastoma associated protein RB1 pSer780 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer780](#)
- [Retinoblastoma associated protein RB1 pSer788 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer788](#)
- [Retinoblastoma associated protein RB1 pSer795 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer795](#)
- [Retinoblastoma associated protein RB1 pSer811 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pSer811](#)
- [Retinoblastoma associated protein RB1 pThr826 Control Peptide](#)
- [Retinoblastoma associated protein RB1 pThr826](#)
- [Retinoblastoma associated protein RB1 pThr826](#)
- [Separin ESPL1 pSer1073 Control Peptide](#)
- [Separin ESPL1 pSer1126 Control Peptide](#)
- [SMAD3 pSer204 Control Peptide](#)
- [SMAD3 pSer208 Control Peptide](#)
- [SMAD3 pSer213 Control Peptide](#)
- [SMAD4 pThr277 Control Peptide](#)
- [SMC1A SMC1 pSer957 Control Peptide](#)
- [STAT1 pSer727 Control Peptide](#)
- [STAT3 pSer727 Control Peptide](#)
- [STAT3 pTyr705 Control Peptide](#)
- [STAT5 STAT5A pSer726 Control Peptide](#)
- [STAT5 STAT5A pSer726](#)
- [STAT5 STAT5A pTyr694 Control Peptide](#)
- [SYK pTyr525 526 Control Peptide](#)
- [CD120a TNFR1 pSer269 Control Peptide](#)
- [CD120a TNFR1 pSer274 Control Peptide](#)
- [CD120a TNFR1 pSer299 Control Peptide](#)
- [TNK1 pS764 Control Peptide](#)
- [TrkA pTyr676 Control Peptide](#)
- [TrkA pTyr791 Control Peptide](#)
- [WEE1 Wee1 like protein kinase pSer123 Control Peptide](#)
- [WEE1 Wee1 like protein kinase pSer53 Control Peptide](#)
- [Phospholemmann pSer88 Control Peptide](#)
- [Phospholemmann pSer88](#)
- [RAC1 pSer71 Control Peptide](#)
- [RAF1 pSer296 Control Peptide](#)
- [AP 1 c Jun pThr239 Control Peptide](#)
- [AP 1 c Jun pTyr170 Control Peptide](#)
- [AP 1 c Jun pThr243 Control Peptide](#)
- [AP 1 c Jun pThr249 Control Peptide](#)
- [HAT p300 pSer1834 Control Peptide](#)
- [GAB1 pTyr659 Control Peptide](#)
- [B Raf proto oncogene pThr439 Control Peptide](#)
- [CRK pSer41 Control Peptide](#)
- [EGFR ERBB1 pSer1026 Control Peptide](#)
- [EGFR ERBB1 pSer1166 Control Peptide](#)
- [Phospho ELK1 S383 pSer383 Control Peptide](#)
- [CD95 FAS pTyr291 Control Peptide](#)
- [CD331 FGFR1 pTyr307 Control Peptide](#)
- [CD331 FGFR1 pTyr463 Control Peptide](#)
- [CD331 FGFR1 pTyr654 Control Peptide](#)
- [c fos pThr232 Control Peptide](#)
- [G protein subunit alpha 12 GNA12 pSer67 Control Peptide](#)
- [G protein subunit alpha 12 GNA12 pSer67](#)
- [Heat shock protein 70 HSP70 pTyr525 Control Peptide](#)
- [Heat shock protein 70 HSP70 pTyr525](#)
- [MAP2K1 pSer217 Control Peptide](#)
- [MAP2K1 pThr291 Control Peptide](#)
- [MAP2K1 pSer297 Control Peptide](#)
- [MAP2K1 Control Peptide](#)
- [MAP3K1 Control Peptide](#)
- [MEF2C Control Peptide](#)
- [Neurofibromin Control Peptide](#)
- [Phospho PAK1 T212 Control Peptide](#)
- [CD140a PDGFRa Control Peptide](#)
- [Phospho PIK3R1 Y368 Control Peptide](#)
- [NAK1 Control Peptide](#)
- [Phospho NFKB1 S337 Control Peptide](#)
- [Phospho NFKB1 S893 Control Peptide](#)
- [MAP2K3 Control Peptide](#)
- [MAP2K5 Control Peptide](#)
- [MAP2K4 Control Peptide](#)
- [B Raf proto oncogene Control Peptide](#)
- [Phospho ELK1 S389 Control Peptide](#)
- [Filamin A Control Peptide](#)
- [Filamin A pSer2151](#)
- [MAP1 TAU Control Peptide](#)
- [Filamin A pSer2522](#)
- [PTPN7 HEPTP pSer93](#)
- [PTPN7 HEPTP pSer246](#)
- [PDPK1 Control Peptide](#)
- [Phospho NFKB1 pS903 Control Peptide](#)
- [Phospho NFKB1 pS932 Control Peptide](#)
- [MAP3K8 TPL 2 Control Peptide](#)
- [Phospho PAK1 pT423 Control Peptide](#)
- [4E BP1 pThr36 Control Peptide](#)
- [Heat shock protein 70 HSP70 pTyr41](#)
- [CD331 FGFR1 Control Peptide](#)
- [Phospho ELK1 T417 Control Peptide](#)
- [MAP4K4 Control Peptide](#)
- [NFATC2 Control Peptide](#)
- [MAPKAP Kinase 5 Control Peptide](#)
- [Protein phosphatase 1A PPM1A Control Peptide](#)
- [Protein phosphatase 1A PPM1A pSer375](#)
- [MAPK8 JNK1 pThr183](#)
- [Phospho PRKCA pT637 Control Peptide](#)
- [Phospho PIK3R2 pY467 Control Peptide](#)
- [CRK Control Peptide](#)
- [MAPKK 2 Control Peptide](#)
- [Phospho RPS6KA3 S369 Control Peptide](#)
- [Phospho PIK3CD Y524 Control Peptide](#)
- [Phospho PIK3CG S1100 Control Peptide](#)
- [Phospho PIK3R1 Y556 Control Peptide](#)
- [4E BP1 pSer111 Control Peptide](#)
- [ABL1 Control Peptide](#)
- [DNA PKcs PRKDC XRCC7 Control Peptide](#)
- [E2F1 Control Peptide](#)
- [Integrin linked protein kinase Control Peptide](#)
- [Phospho PIK3CD Y485 Control Peptide](#)
- [RASGRF1 Control Peptide](#)
- [DNMT1 Control Peptide](#)
- [GSK3 beta Control Peptide](#)
- [CDC25A Control Peptide](#)
- [Filamin A pTyr1046](#)
- [Phospho DAXX pS671 Control Peptide](#)
- [GATA6 Control Peptide](#)
- [CD117 c kit Control Peptide](#)
- [Prohibitin 2 Control Peptide](#)
- [SLC29A4 ENT4 Control Peptide](#)
- [Synaptophysin SYP pTyr81](#)



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## MOLECULAR PRODUCTS

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

- [CD202b TEK Control Peptide](#)
- [Twinfilin 1 TWF1 Control Peptide](#)
- [Phospho DCX pS378 Control Peptide](#)
- [CD220 INSR Control Peptide](#)
- [Neuronal pentraxin 1 Control Peptide](#)
- [PIK3CA Control Peptide](#)
- [Phospho RUNX2 pS533 Control Peptide](#)
- [Phospho GFAP pS8 Control Peptide](#)
- [LEO1 Control Peptide](#)
- [NOMO1 Control Peptide](#)
- [PROX 1 Control Peptide](#)
- [PROX 1 pSer197](#)
- [Myelin Basic Protein Control Peptide](#)
- [Phospho PRL pS163 Control Peptide](#)
- [QSR1 ODD Control Peptide](#)
- [Phospho PBK pY74 Control Peptide](#)
- [Phospho NFKB1 pS907 Control Peptide](#)
- [Phospho PIK3R1 pY528 Control Peptide](#)
- [Phospho DCX pS128 Control Peptide](#)
- [PHPT1 pTyr113 control peptide](#)
- [Phospho PLXND1 pY1642 Control Peptide](#)
- [Sprouty homolog 4 SPRY4 Control Peptide](#)
- [Sprouty homolog 4 SPRY4 pTyr75](#)
- [CLASP1 Control Peptide](#)
- [SHC1 SHC Control Peptide](#)
- [HNF4 alpha TCF14 pSer142](#)
- [MAP 2 Control Peptide](#)
- [Phospho PRKRA pS246 Control Peptide](#)
- [Phospho PUM1 pY83 Control Peptide](#)
- [IRS2 Control Peptide](#)
- [FAK1 PTK2 pTyr576](#)
- [GAB1 Control Peptide](#)
- [CD34 Control Peptide](#)
- [MAPK3 ERK1 pThr202](#)
- [MAPK3 ERK1 pTyr204](#)
- [MAPK3 ERK1 pThr202 pTyr204](#)
- [ERK5 Control Peptide](#)
- [SLC29A1 ENT1 Control Peptide](#)
- [HIPK2 Control Peptide](#)
- [SARS S Control Peptide](#)
- [APBB2 FE65L Control Peptide](#)
- [Bile salt export pump BSEP Control Peptide](#)
- [Bile salt export pump BSEP C term.](#)
- [ABCB4 MDR3 Control Peptide](#)
- [ABCB6 Control Peptide](#)
- [ABCB7 Control Peptide](#)
- [ABCB9 Control Peptide](#)
- [HAND2 DHAND C term.](#)
- [ABCB5 Control Peptide](#)
- [ABCB8 Control Peptide](#)
- [Cdx1 Control Peptide](#)
- [Cdx4 Control Peptide](#)
- [Gremlin 1 GREM1 Control Peptide](#)
- [EDG 2 LPAR1 Control Peptide](#)
- [EDG 3 S1P3 Control Peptide](#)
- [EDG 4 LPAR2 Control Peptide](#)
- [CD278 ICOS Control Peptide](#)
- [Jagged 2 JAG2 Control Peptide](#)
- [Jagged 2 JAG2 C term.](#)
- [AFF3 LAF4 Control Peptide](#)
- [Leptin Control Peptide](#)
- [LRP15 Control Peptide](#)
- [LRP6 Control Peptide](#)
- [APOER2 LRP8 Control Peptide](#)
- [APOER2 LRP8 C term.](#)
- [MAGE 10 Control Peptide](#)
- [MAGE 11 Control Peptide](#)
- [MAGE 1 Control Peptide](#)
- [MAGE 2 Control Peptide](#)
- [MAGE 3 Control Peptide](#)
- [MAGE 4 Control Peptide](#)
- [MAGE 6 Control Peptide](#)
- [MAGE 8 Control Peptide](#)
- [MAGE 9 Control Peptide](#)
- [MAGE B1 Control Peptide](#)
- [MAGE B2 Control Peptide](#)
- [MAGE C1 Control Peptide](#)
- [MAGE D1 Control Peptide](#)
- [MAGE D2 Control Peptide](#)
- [MAGE F1 Control Peptide](#)
- [MAGE H1 Control Peptide](#)
- [MLL3 Control Peptide](#)
- [MLLT10 AF10 Control Peptide](#)
- [MLLT1 ENL Control Peptide](#)
- [MLLT1 ENL C term.](#)
- [MLLT3 AF9 Control Peptide](#)
- [MMP 10 Control Peptide](#)
- [MMP 11 Control Peptide](#)
- [MMP 13 Control Peptide](#)
- [MMP 14 Control Peptide](#)
- [MMP 15 Control Peptide](#)
- [MMP 17 Control Peptide](#)
- [MMP 19 Control Peptide](#)
- [MMP 20 Control Peptide](#)
- [MMP 23 Control Peptide](#)
- [MMP 24 Control Peptide](#)
- [MMP 25 Control Peptide](#)
- [MMP 26 Control Peptide](#)
- [MMP 27 Control Peptide](#)
- [MMP 28 Control Peptide](#)
- [MMP 2 Control Peptide](#)
- [MMP 3 Control Peptide](#)
- [MMP 7 Control Peptide](#)
- [MMP 8 Control Peptide](#)
- [MMP 9 Control Peptide](#)
- [MAFK Control Peptide](#)
- [Major Vault Protein Control Peptide](#)
- [NBL1 Control Peptide](#)
- [Neuregulin 1 Control Peptide](#)
- [OAS1 OIAS Control Peptide](#)
- [OAS3 Control Peptide](#)
- [OASL Control Peptide](#)
- [SMYD5 Control Peptide](#)
- [SMYD5 C term.](#)
- [FAM160B2 C term.](#)
- [ZMI21 RAI17 Control Peptide](#)
- [ZMI21 RAI17 C term.](#)
- [RAI2 Control Peptide](#)
- [GPRC5A RAI3 Control Peptide](#)
- [GPRC5A RAI3 C term.](#)
- [SIRT3 Control Peptide](#)
- [SIRT5 Control Peptide](#)
- [SIRT7 Control Peptide](#)
- [ST13 HIP Control Peptide](#)
- [ST13 HIP N term.](#)
- [WISP1 Control Peptide](#)
- [WISP2 Control Peptide](#)
- [WISP3 Control Peptide](#)
- [PDAP1 Control Peptide](#)
- [CD111 Nectin 1 Control Peptide](#)
- [Sclerostin SOST Control Peptide](#)
- [SMAD3 Control Peptide](#)
- [CDC6 Control Peptide](#)
- [TOB2 Control Peptide](#)
- [DMRTA2 Control Peptide](#)
- [HES1 Control Peptide](#)
- [HIRA TUPLE1 Control Peptide](#)
- [HIRA TUPLE1](#)
- [SOX30 Control Peptide](#)
- [AGR2 Control Peptide](#)
- [Ectodysplasin A Control Peptide](#)
- [ELK1 Control Peptide](#)
- [Alpha Internexin Control Peptide](#)
- [Parp6 Control Peptide](#)
- [EME1 Control Peptide](#)
- [Tankyrase 2 TANK2 Control Peptide](#)
- [YBX1 Control Peptide](#)
- [PARP3 Control Peptide](#)
- [Parp11 Control Peptide](#)
- [Parp16 Control Peptide](#)
- [Presenilin 1 Center](#)
- [Presenilin 2 C term.](#)
- [ABAD Control Peptide](#)
- [Claudin 2 CLDN2 Control Peptide](#)
- [Calcipressin 3 Control Peptide](#)
- [SPPL2B Control Peptide](#)
- [SPPL2A Control Peptide](#)
- [SPPL3 Control Peptide](#)
- [Calcipressin 1 Control Peptide](#)
- [DSCR3 Control Peptide](#)
- [KLK1 Kallikrein 1 Control Peptide](#)
- [KLK1 Kallikrein 1 C term.](#)
- [KLK2 Kallikrein 2 Control Peptide](#)
- [KLK2 Kallikrein 2 N term.](#)
- [KLK2 Kallikrein 2 C term.](#)
- [Kallikrein 3 PSA KLK3 Control Peptide](#)
- [KLK4 Kallikrein 4 Control Peptide](#)
- [KLK4 Kallikrein 4](#)
- [KLK5 Kallikrein 5 Control Peptide](#)
- [KLK9 Kallikrein 9 Control Peptide](#)
- [KLK9 Kallikrein 9 N term.](#)
- [KLK10 Kallikrein 10 Control Peptide](#)
- [KLK11 Kallikrein 11 N term.](#)
- [KLK12 Kallikrein 12 Control Peptide](#)
- [KLK12 Kallikrein 12 N term.](#)
- [KLK13 Kallikrein 13 Control Peptide](#)
- [KLK13 Kallikrein 13 C term.](#)
- [KLK15 Kallikrein 15 Control Peptide](#)
- [mGluR5 GRM5 Control Peptide](#)
- [IL1RL2 IL1RRP2 C term.](#)
- [RAD9A Control Peptide](#)
- [ZBTB7B Control Peptide](#)
- [Myosin Ic Control Peptide](#)
- [Glypican 6 GPC6 Control Peptide](#)
- [Glypican 6 GPC6 N term.](#)
- [HDGF Control Peptide](#)
- [TBRG1 NIAM Control Peptide](#)
- [PLD1 Control Peptide](#)
- [FGF acidic FGF1 Control Peptide](#)
- [FGF acidic FGF1 N term.](#)
- [PARK2 Parkin Control Peptide](#)
- [Sideroflexin 5 SFXN5 Control Peptide](#)
- [DJ 1 PARK7 Control Peptide](#)
- [PXN Control Peptide](#)
- [Frataxin FXN Control Peptide](#)
- [GPR37 PAEL Receptor Control Peptide](#)
- [GPR37 PAEL Receptor](#)
- [Synphilin 1 SNCAIP](#)
- [NR4A2 Control Peptide](#)
- [Drosophila Parkin Control Peptide](#)
- [Drosophila PARK6 Control Peptide](#)
- [Drosophila DJ 1B Control Peptide](#)
- [MTMR2 Control Peptide](#)
- [MTMR4 Control Peptide](#)
- [SBF1 Control Peptide](#)
- [MTMR6 Control Peptide](#)
- [MTMR8 Control Peptide](#)
- [Myotubularin MTM1 Control Peptide](#)
- [TPTE2 TP1 Control Peptide](#)
- [Aurora kinase C Control Peptide](#)
- [Aurora kinase B Control Peptide](#)
- [Rhodopsin kinase Control Peptide](#)
- [Rhodopsin kinase C term.](#)
- [Beta ARK 2 ADRBK2 Control Peptide](#)
- [GRK4 Control Peptide](#)
- [GPRK5 Control Peptide](#)
- [GPRK5 C term.](#)
- [GRK6 Control Peptide](#)
- [RIOK2 Control Peptide](#)
- [MSK2 Control Peptide](#)
- [PKA C gamma Control Peptide](#)
- [PKC alpha Control Peptide](#)
- [PKC beta1 2 Control Peptide](#)
- [PKC beta2 Control Peptide](#)
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- [PKC epsilon Control Peptide](#)
- [PKC eta Control Peptide](#)
- [PKC gamma Control Peptide](#)
- [PKC iota Control Peptide](#)
- [PKC mu Control Peptide](#)
- [SCYL2 Control Peptide](#)
- [PKC nu Control Peptide](#)
- [PKC theta Control Peptide](#)
- [MOB4A Control Peptide](#)
- [DMPK Control Peptide](#)
- [LATS1 Control Peptide](#)
- [LATS2 Control Peptide](#)
- [SRPK1 Control Peptide](#)
- [PDK2 Control Peptide](#)
- [PDK3 Control Peptide](#)
- [PDK4 Control Peptide](#)
- [PKLR Control Peptide](#)
- [PKM2 Control Peptide](#)
- [AMPK beta 1 chain AMPKb Control Peptide](#)
- [PRKAB2 Control Peptide](#)
- [PRKACB Control Peptide](#)
- [AMPK gamma 1 chain AMPKg Control Peptide](#)
- [PRKAG2 Control Peptide](#)
- [AMPK gamma 3 chain AMPKG3 Control Peptide](#)
- [PRKAR1B Control Peptide](#)
- [PRKAR2B Control Peptide](#)
- [SGK1 SGK Control Peptide](#)
- [STK32B Control Peptide](#)
- [STK32B C term.](#)
- [MKNK2 Control Peptide](#)
- [Thymidylate kinase Control Peptide](#)
- [PRPS1 Control Peptide](#)
- [Thymidine kinase 2 TK2 Control Peptide](#)
- [UHMK1 KIST Control Peptide](#)
- [Choline kinase alpha Control Peptide](#)
- [MAP4K2 Control Peptide](#)
- [Choline Kinase beta Control Peptide](#)
- [Ketosamine 3 kinase Control Peptide](#)
- [Ketosamine 3 kinase C term.](#)
- [EKI1 Control Peptide](#)
- [Ketoheksokinase Control Peptide](#)
- [Guanylate kinase GUK1 Control Peptide](#)
- [Guanylate kinase GUK1 Center](#)
- [CKMT Control Peptide](#)
- [CKMT2 Control Peptide](#)
- [CKMM Control Peptide](#)
- [STK38 Control Peptide](#)
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- [Adenylyate kinase 7 AK7 Control Peptide](#)
- [PRKCABP Control Peptide](#)



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- [Galactokinase 1 N term](#)
- [Galactokinase 1 C term](#)
- [Galactokinase 2 Control Peptide](#)
- [Galactokinase 2 N term](#)
- [Galactokinase 2 C term](#)
- [Fructosamine 3 kinase Control Peptide](#)
- [Fructosamine 3 kinase N term](#)
- [Fructosamine 3 kinase C term](#)
- [FAST kinase Control Peptide](#)
- [FAST kinase N term](#)
- [FAST kinase C term](#)
- [TAO Kinase 1 TAOK1 Control Peptide](#)
- [DGUOK Control Peptide](#)
- [Deoxycytidine kinase Control Peptide](#)
- [Sedoheptulokinase Control Peptide](#)
- [BCKDK Control Peptide](#)
- [Adenosine kinase AK Control Peptide](#)
- [PMVK Control Peptide](#)
- [PIP5K2A Control Peptide](#)
- [Phosphoglycerate kinase 1 PGK1 Control Peptide](#)
- [NEK8 Control Peptide](#)
- [ROCK1 Control Peptide](#)
- [PNCK Control Peptide](#)
- [LRRK1 Control Peptide](#)
- [PARK8 LRRK2](#)
- [PARK8 LRRK2 Control Peptide](#)
- [LMTK1 AATK Control Peptide](#)
- [Activin receptor type 2A ACVR2A Control Peptide](#)
- [Activin receptor type 2B ACVR2B Control Peptide](#)
- [ADCK4 Control Peptide](#)
- [ADCK5 Control Peptide](#)
- [AMHR2 Control Peptide](#)
- [CABC1 Control Peptide](#)
- [CAMKK2 Control Peptide](#)
- [CCRK CDCH Control Peptide](#)
- [CDK10 Control Peptide](#)
- [CDKL2 Control Peptide](#)
- [ERN2 Control Peptide](#)
- [EIF2AK4 GCN2 Control Peptide](#)
- [EIF2AK4 GCN2 N term](#)
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- [Glycerol kinase 2 C term](#)
- [GCS alpha 2 GUCY1A2 Control Peptide](#)
- [GCS alpha 2 GUCY1A2 N term](#)
- [Guanylate cyclase soluble GUCY1A3 Control Peptide](#)
- [GCS beta 2 GUCY1B2 Control Peptide](#)
- [GCS beta 2 GUCY1B2 N term](#)
- [GCS beta 2 GUCY1B2 C term](#)
- [HIPK4 Control Peptide](#)
- [HSPB8 HSP22 Control Peptide](#)
- [LMTK2 Control Peptide](#)
- [STRAD alpha LYK5 Control Peptide](#)
- [STRAD alpha LYK5 N term](#)
- [STRAD alpha LYK5 C term](#)
- [MARK1 Control Peptide](#)
- [NIM1 Control Peptide](#)
- [MKNK1 Control Peptide](#)
- [MLKL Control Peptide](#)
- [NDPK3 Control Peptide](#)
- [NRBP 2 Control Peptide](#)
- [NUAK2 Control Peptide](#)
- [PANK1 Control Peptide](#)
- [PANK2 Control Peptide](#)
- [PANK3 Control Peptide](#)
- [PANK4 Control Peptide](#)
- [PBK Control Peptide](#)
- [PCTK1 Control Peptide](#)
- [Pyridoxal kinase PDXK C term](#)
- [PGK2 Control Peptide](#)
- [PIM3 Control Peptide](#)
- [PIP5K3 Control Peptide](#)
- [PKMYT1 Control Peptide](#)
- [PPNK Control Peptide](#)
- [PSKH1 Control Peptide](#)
- [Twinfilin 2 TWF2 Control Peptide](#)
- [Ribokinase RBKS Control Peptide](#)
- [Ribokinase RBKS N term](#)
- [Ribokinase RBKS C term](#)
- [RIPK3 RIP3 N term](#)
- [RIPK3 RIP3 Center](#)
- [ELF4 Control Peptide](#)
- [AKR7A2 AFAR1 Control Peptide](#)
- [SEPHS2 Control Peptide](#)
- [STK19 Control Peptide](#)
- [TSSK2 Control Peptide](#)
- [UCK2 Control Peptide](#)
- [UCKL1 Control Peptide](#)
- [RIPK5 DSTYK N term](#)
- [RIPK5 DSTYK Center](#)
- [HMGB2 HMG2 Control Peptide](#)
- [HMGB2 HMG2 Center](#)
- [PRKY Control Peptide](#)
- [RIOK1 Control Peptide](#)
- [Kinase suppressor of Ras 1 Control Peptide](#)
- [CAMK2A Control Peptide](#)
- [CAMK2B Control Peptide](#)
- [CAMK2 delta like Control Peptide](#)
- [CAMK2D Control Peptide](#)
- [CAMK2 gamma Control Peptide](#)
- [CAMK4 Control Peptide](#)
- [MAP3K12 Control Peptide](#)
- [DAPK1 Control Peptide](#)
- [MAPK10 Control Peptide](#)
- [MAP kinase p38 beta MAPK11 Control Peptide](#)
- [MAPK12 Control Peptide](#)
- [MAP kinase p38 delta MAPK13 Control Peptide](#)
- [MAPK14 Control Peptide](#)
- [MAP kinase p38 alpha MAPK14 Center](#)
- [MAPK8 JNK1 Center](#)
- [MAPK9 JNK2 Control Peptide](#)
- [MAPK9 JNK2 Center](#)
- [MAPKAP Kinase 2 Control Peptide](#)
- [PHKG1 Control Peptide](#)
- [PHKG2 Control Peptide](#)
- [PSKH2 Control Peptide](#)
- [Sphingosine kinase 2 SPHK2 N term](#)
- [Sphingosine kinase 2 SPHK2 C term](#)
- [STK16 Control Peptide](#)
- [STK31 Control Peptide](#)
- [STK35 Control Peptide](#)
- [CDKL5 STK9 Control Peptide](#)
- [TSSK1B TSSK1 Control Peptide](#)
- [TSSK3 Control Peptide](#)
- [MAPK3 ERK1 C term](#)
- [PLK2 SNK Control Peptide](#)
- [PLK2 SNK C term](#)
- [CAMK1G Control Peptide](#)
- [CDC25B Control Peptide](#)
- [STK4 Control Peptide](#)
- [EIF3S1 Control Peptide](#)
- [EIF4A1 Control Peptide](#)
- [CASC3 Control Peptide](#)
- [EVX1 Control Peptide](#)
- [HMX2 Control Peptide](#)
- [GCM1 GCMA N term](#)
- [DET1 Control Peptide](#)
- [APBBP1 Control Peptide](#)
- [APBBP1 C term](#)
- [APBBP1 Center](#)
- [APBBP1 N term](#)
- [APBBP2 Control Peptide](#)
- [APBBP2 Center](#)
- [BARX1 Control Peptide](#)
- [engrailed 1 EN1 Control Peptide](#)
- [engrailed 1 EN1 N term](#)
- [engrailed 1 EN1 Center](#)
- [TGIF1 Control Peptide](#)
- [TSKS Control Peptide](#)
- [Parg Control Peptide](#)
- [LINGO1 Control Peptide](#)
- [PBX1 Control Peptide](#)
- [SPAG9 JIP4 Control Peptide](#)
- [SPAG9 JIP4 N term](#)
- [SPAG9 JIP4 Center](#)
- [DBF4 ASK Control Peptide](#)
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- [Thymidine phosphorylase TYMP Control Peptide](#)
- [Cytosol aminopeptidase Control Peptide](#)
- [Cytosol aminopeptidase N term](#)
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- [Casein kinase I alpha Control Peptide](#)
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- [CSNK1G3 Control Peptide](#)
- [VRK1 Control Peptide](#)
- [VRK2 Control Peptide](#)
- [VRK3 Control Peptide](#)
- [Apolipoprotein A V ApoA V Control Peptide](#)
- [LARS Control Peptide](#)
- [Menin Control Peptide](#)
- [Jun D Control Peptide](#)
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- [HMX3 C term](#)
- [ADAM15 MDC15 Control Peptide](#)
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- [BPIL2 Control Peptide](#)
- [BPIL3 Control Peptide](#)
- [COG4 Control Peptide](#)
- [CRHBP Control Peptide](#)
- [MED27 Control Peptide](#)
- [GOSR2 GS27 Control Peptide](#)
- [GOSR2 GS27 N term](#)
- [HIBCH Control Peptide](#)
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- [ABCC4 MRP4 Control Peptide](#)
- [ADAM9 MDC9 Control Peptide](#)
- [ADAMTS13 Control Peptide](#)
- [ADAMTS4 Control Peptide](#)
- [CREBL2 Control Peptide](#)
- [L xylulose reductase Control Peptide](#)
- [GML LY6DL Control Peptide](#)
- [GML LY6DL C term](#)
- [Golgi phosphoprotein 3 GOLPH3 N term](#)
- [Golgi phosphoprotein 3 GOLPH3 C term](#)
- [Sprouty homolog 4 SPRY4 C term](#)
- [ADAMTS5 Control Peptide](#)
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- [DEAD box protein 39 Control Peptide](#)
- [HNF4 gamma NR2A2 Control Peptide](#)
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- [Isocitrate dehydrogenase IDH Control Peptide](#)
- [Kallistatin SERPINA4 Control Peptide](#)
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- [Vitronectin VTN Control Peptide](#)
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- [KIF3C Control Peptide](#)
- [ERK4 Control Peptide](#)
- [MAPK8 JNK1 C term](#)
- [PFTK2 ALS2CR7 Control Peptide](#)
- [CDK13 CDC2L5 Control Peptide](#)
- [CDC7 Control Peptide](#)
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- [CDKL1 Control Peptide](#)
- [CDKN3 CIP2 Control Peptide](#)
- [CLK1 Control Peptide](#)
- [CLK2 Control Peptide](#)
- [CLK3 Control Peptide](#)
- [CLK4 Control Peptide](#)
- [CRKRS CRK7 Control Peptide](#)
- [DYRK2 Control Peptide](#)
- [DYRK3 Control Peptide](#)
- [DYRK4 Control Peptide](#)
- [DYRKA Control Peptide](#)
- [DYRKB Control Peptide](#)
- [HIPK3 FIST ANPK Control Peptide](#)
- [HIPK3 FIST ANPK C term](#)
- [ICK MRK C term](#)
- [MAK Control Peptide](#)
- [STK23 Control Peptide](#)
- [NLK Control Peptide](#)
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- [PCTK3 Control Peptide](#)
- [PRPF4B Control Peptide](#)
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- [MAPK15 Control Peptide](#)
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- [ACO2 Control Peptide](#)
- [BBS4 Control Peptide](#)
- [CLIC4 Control Peptide](#)
- [EPRS Control Peptide](#)
- [FARSA Control Peptide](#)
- [Histidyl tRNA synthetase HARS Control Peptide](#)
- [Histidyl tRNA synthetase HARS N term](#)
- [NARS Control Peptide](#)
- [PUM1 Control Peptide](#)
- [NCOA1 Control Peptide](#)
- [NCOA1 N term](#)
- [DARS1 Control Peptide](#)
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- [Galectin 1 Control Peptide](#)
- [Cullin 5 Control Peptide](#)
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- [YARS Control Peptide](#)
- [CLIC5 Control Peptide](#)
- [Histidyl tRNA synthetase 2 HARS2 Control Peptide](#)
- [Histidyl tRNA synthetase 2 HARS2 N term](#)
- [Histidyl tRNA synthetase 2 HARS2 C term](#)

## MOLECULAR PRODUCTS


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



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