



MOLECULAR PRODUCTS

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

ISO Type IgG2b k Clone Number CA9 3B3

- [Monoclonal Antibodies to Miscellaneous Antigens Beta amyloid peptide 42 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number CA9 10C11](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta amyloid peptide N terminal anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number NT 3F5](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta amyloid peptide N terminal anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number NT 1H3](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta amyloid peptide N terminal anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number NT 5B8](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta amyloid peptide N terminal anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number CV9 7B10](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta amyloid peptide 40 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number CV9 8B2](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta 2 Microglobulin anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number D2E9](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta 2 Microglobulin anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number D6E4](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta 2 Microglobulin anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number D2A10](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Beta 2 Microglobulin anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number D3A2](#)
- [Monoclonal Antibodies to Miscellaneous Antigens C Reactive Protein CRP anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 63F4](#)
- [Monoclonal Antibodies to Miscellaneous Antigens C Reactive Protein CRP anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 67A1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens C Reactive Protein CRP anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number NT1G1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens C Reactive Protein CRP anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number S5G1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Factor IX anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number F9.1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Factor X anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number F10.1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens HLA ABC Class I HLA Heavy Chain anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number LY5.1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Human Chorionic Gonadotropin alpha hCG anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number CH5](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Human Chorionic Gonadotropin alpha hCG anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number CH7](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Human Growth Hormone hGH anti human Format Aff pur Host Mouse ISO Type IgG2a k Clone Number YC6](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Immunoglobulin Ig K Chain anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number YCK1](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Neuron Specific Enolase NSE anti human Format Aff Pur Host Mouse ISO Type IgG2b k Clone Number 145](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Neuron Specific Enolase NSE anti human Format Aff Pur Host Mouse ISO Type IgM k Clone Number 1G6](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Neuron Specific Enolase NSE anti human Format Aff Pur Host Mouse ISO Type IgG1 k Clone Number 171](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 237](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 474](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number Y8](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet](#)

Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 700

- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 71](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 128](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 585](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 291](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Platelet Membrane GPIIb IIIa Complex anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 262](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Protein C anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number HLW C](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 115](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 513](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG2a k Clone Number 607](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 291](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 504](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 585](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 426](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 38](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgG3 k Clone Number 132](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Serum Amyloid A SAA anti human Format Aff pur Host Mouse ISO Type IgM k Clone Number S3](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Staphylococcal Enterotoxin B anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number SEB](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Triiodothyronine T3 anti human Format Aff pur Host Mouse ISO Type IgG2a k Clone Number S.191](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Triiodothyronine T3 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 218](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Thyroxine T4 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number S.249](#)
- [Monoclonal Antibodies to Miscellaneous Antigens Trichostanthin TCST anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number TCST.1](#)
- [Monoclonal Antibodies to Signal Transduction CREB p S133 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number A3A4](#)
- [Monoclonal Antibodies to Signal Transduction CREB p S133 anti human Format Aff pur Host Mouse ISO Type IgG2 k Clone Number B1C4](#)
- [Monoclonal Antibodies to Signal Transduction ELK 1 pS383 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number B4A12](#)
- [Monoclonal Antibodies to Signal Transduction ELK 1 pS383 anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number D7H2](#)
- [Monoclonal Antibodies to Signal Transduction Formyl Peptide Receptor like 1 C terminal FPRL 1 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number C4F9](#)
- [Monoclonal Antibodies to Signal Transduction Formyl Peptide Receptor like 1 C terminal FPRL 1 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number B4D9B10](#)
- [Monoclonal Antibodies to Signal Transduction Formyl Peptide Receptor like 1 C terminal FPRL 1 2nd extracellular loop anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 3D7](#)

- [Monoclonal Antibodies to Signal Transduction Formyl Peptide Receptor like 1 C terminal FPRL 1 2nd extracellular loop anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number B7H1](#)
- [Monoclonal Antibodies to Signal Transduction Protein Tyrosine Phosphatase PTP1C anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number PTY6](#)
- [Monoclonal Antibodies to Signal Transduction Protein Tyrosine Phosphatase PTP1C anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number PTY11](#)
- [Monoclonal Antibodies to Signal Transduction Protein Tyrosine Phosphatase PTP1C anti human Format Aff pur Host Mouse ISO Type IgG2a k Clone Number PTY10](#)
- [Monoclonal Antibodies to Signal Transduction Protein Tyrosine Phosphatase PTP1C anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number PTY13](#)
- [Monoclonal Antibodies to Signal Transduction Raf 1 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 410](#)
- [Monoclonal Antibodies to Signal Transduction Raf 1 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 540](#)
- [Monoclonal Antibodies to Signal Transduction Raf 1 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number 863](#)
- [Monoclonal Antibodies to Signal Transduction Raf 1 anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number 163](#)
- [Monoclonal Antibodies to Signal Transduction STAT5b p T694 anti human Format Aff pur Host Mouse ISO Type IgG1 k Clone Number A4B9](#)
- [Monoclonal Antibodies to Signal Transduction STAT5b p T694 anti human Format Aff pur Host Mouse ISO Type IgG2b k Clone Number A2H6](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Epidermal Growth Factor EGF anti human Intended use Capture Clone Number S.134](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Epidermal Growth Factor EGF anti human HRP Labeled Intended use Tracer Clone Number S.146](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Epidermal Growth Factor EGF anti human Biotin Labeled Intended use Tracer Clone Number S.146](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Epidermal Growth Factor EGF anti human Unconjugated Intended use Detector Clone Number S.146](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Granulocyte Macrophage Colony Stimulating Factor GM CSF anti human Intended use Capture Clone Number 59](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Granulocyte Macrophage Colony Stimulating Factor GM CSF anti human HRP Labeled Intended use Tracer Clone Number 429](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Granulocyte Macrophage Colony Stimulating Factor GM CSF anti human Biotin Labeled Intended use Tracer Clone Number 429](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Granulocyte Macrophage Colony Stimulating Factor GM CSF anti human Unconjugated Intended use Detector Clone Number 429](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 2 IL 2 anti human Intended use Capture Clone Number 9F9](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 2 IL 2 anti human HRP conjugated Intended use Tracer Clone Number 5A8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 2 IL 2 anti human Biotin Labeled Intended use Tracer Clone Number 5A8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 2 IL 2 anti human Unconjugated Intended use Detector Clone Number 5A8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 8 IL 8 anti human Intended use Capture Clone Number 1B.8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 8 IL 8 anti human HRP Labeled Intended use Tracer Clone Number 1B.8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 8 IL 8 anti human Biotin Labeled Intended use Tracer Clone Number 1B.8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 8 IL 8 anti human Unconjugated Intended use Detector Clone Number 1B.8](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 16 IL 16 anti human Intended use Capture Clone Number 398](#)
- [Matched Antibody Pairs to Cytokines and Growth Factors](#)



MOLECULAR PRODUCTS

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

[Interleukin 16 IL 16 anti human HRP Labeled Intended use Tracer Clone Number 323](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Interleukin 16 IL 16 anti human Unconjugated Intended use Detector Clone Number 323](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 1 MCP 1 MCAF anti human Intended use Capture Clone Number S14](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 1 MCP 1 MCAF anti human HRP Labeled Intended use Tracer Clone Number S101](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 1 MCP 1 MCAF anti human Biotin Labeled Intended use Tracer Clone Number S101](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 1 MCP 1 MCAF anti human Unconjugated Intended use Detector Clone Number S101](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 3 MCP 3 anti human Intended use Capture Clone Number 542](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 3 MCP 3 anti human HRP Labeled Intended use Tracer Clone Number 113](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 3 MCP 3 anti human Biotin Labeled Intended use Tracer Clone Number 113](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Monocyte Chemotactic Protein 3 MCP 3 anti human Unconjugated Intended use Detector Clone Number 113](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Tumor Necrosis Factor alpha TNF anti human Intended use Capture Clone Number CH8820](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Tumor Necrosis Factor alpha TNF anti human Biotin Labeled Intended use Tracer Clone Number B1E4](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Tumor Necrosis Factor alpha TNF anti human HRP conjugated Intended use Tracer Clone Number B1E4](#)

• [Matched Antibody Pairs to Cytokines and Growth Factors Tumor Necrosis Factor alpha TNF anti human Unconjugated Intended use Detector Clone Number CH8810](#)

• [Matched Antibody Pairs to Human Hormones Follicle Stimulating Hormone FSH anti human Intended use Capture Clone Number FSH 1](#)

• [Matched Antibody Pairs to Human Hormones Follicle Stimulating Hormone FSH anti human HRP Labeled Intended use Tracer Clone Number FSH 2](#)

• [Matched Antibody Pairs to Human Hormones Human Chorionic Gonadotropin alpha hCG anti human Intended use Capture Clone Number HCG 1](#)

• [Matched Antibody Pairs to Human Hormones Human Chorionic Gonadotropin alpha hCG anti human HRP Labeled Intended use Tracer Clone Number HCG 2](#)

• [Matched Antibody Pairs to Human Hormones Human Growth Hormone alpha hGH anti human Intended use Capture Clone Number YC6](#)

• [Matched Antibody Pairs to Human Hormones Human Growth Hormone alpha hGH anti human HRP Labeled Intended use Tracer Clone Number YC8](#)

• [Matched Antibody Pairs to Human Hormones Human Growth Hormone alpha hGH anti human Biotin Labeled Intended use Tracer Clone Number YC8](#)

• [Matched Antibody Pairs to Human Hormones Luteinizing Hormone LH anti human Intended use Capture Clone Number LH 1](#)

• [Matched Antibody Pairs to Human Hormones Luteinizing Hormone LH anti human HRP Labeled Intended use Tracer Clone Number LH 2](#)

• [Matched Antibody Pairs to Human Hormones Prolactin anti human Intended use Capture Clone Number PRL 1](#)

• [Matched Antibody Pairs to Human Hormones Prolactin anti human HRP Labeled Intended use Tracer Clone Number PRL 2](#)

• [Matched Antibody Pairs to Human Hormones Thyroid Stimulating Hormone TSH anti human Intended use Capture Clone Number TSH 1](#)

• [Matched Antibody Pairs to Human Hormones Thyroid Stimulating Hormone TSH anti human HRP Labeled Intended use Tracer Clone Number TSH 2](#)

• [Matched Antibody Pairs to Miscellaneous Antigens C Reactive Protein CRP anti human Intended use Capture Clone Number 63F4](#)

• [Matched Antibody Pairs to Miscellaneous Antigens C Reactive Protein CRP polyclonal anti human HRP Labeled Intended use Tracer Clone Number Polyclonal](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Human Immunodeficiency Virus 1 HIV 1 p24 anti human Intended use Capture Clone Number 340](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Human Immunodeficiency Virus 1 HIV 1 p24 anti human HRP Labeled Intended use Tracer Clone Number 473](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Human](#)

[Immunodeficiency Virus 1 HIV 1 p24 anti human Unconjugated Intended use Detector Clone Number 473](#)

• [Matched Antibody Pairs to Miscellaneous Antigens H pylori HP cytotoxin associated gene A protein CagA anti human Intended use Capture Clone Number 10E9](#)

• [Matched Antibody Pairs to Miscellaneous Antigens H pylori HP cytotoxin associated gene A protein CagA anti human HRP Labeled Intended use Tracer Clone Number 3C10](#)

• [Matched Antibody Pairs to Miscellaneous Antigens H pylori HP cytotoxin associated gene A protein CagA anti human Unconjugated Intended use Detector Clone Number 3C10](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Beta 2 Microglobulin anti human Intended use Capture Clone Number D2E9](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Beta 2 Microglobulin anti human HRP Labeled Intended use Tracer Clone Number D3A2](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Beta amyloid peptide N terminal anti human Intended use Capture Clone Number NT 4A2](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Beta amyloid peptide 42 anti human Biotin Labeled Intended use Tracer Clone Number CA9 10C11](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Beta amyloid peptide 40 anti human Biotin Labeled Intended use Tracer Clone Number CV9 7B10](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Serum Amyloid A SAA anti human Intended use Capture Clone Number 115](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Serum Amyloid A SAA anti human HRP Labeled Intended use Tracer Clone Number 607](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Serum Amyloid A SAA anti human Biotin Labeled Intended use Tracer Clone Number 607](#)

• [Matched Antibody Pairs to Miscellaneous Antigens Serum Amyloid A SAA anti human Unconjugated Intended use Detector Clone Number 607](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Alpha Fetoprotein AFP anti human Intended use Capture Clone Number AFP Y1](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Alpha Fetoprotein AFP anti human HRP Labeled Intended use Tracer Clone Number AFP Y2](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Alpha Fetoprotein AFP anti human Unconjugated Intended use Detector Clone Number AFP Y2](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Carcinoembryonic Antigen CEA anti human Intended use Capture Clone Number CEA Y1](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Carcinoembryonic Antigen CEA anti human HRP Labeled Intended use Tracer Clone Number CEA Y2](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Carcinoembryonic Antigen CEA anti human Unconjugated Intended use Detector Clone Number CEA Y2](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Free Prostate Specific Antigen IPISA anti human Intended use Capture Clone Number 108](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Free Prostate Specific Antigen IPISA anti human HRP Labeled Intended use Tracer Clone Number 103](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Free Prostate Specific Antigen IPISA anti human Unconjugated Intended use Detector Clone Number 103](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Prostate Specific Antigen PSA anti human Intended use Capture Clone Number CHYH1](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Prostate Specific Antigen PSA anti human HRP Labeled Intended use Tracer Clone Number CHYH2](#)

• [Matched Antibody Pairs to Tumor Markers and Cancer Proteins Prostate Specific Antigen PSA anti human Unconjugated Intended use Detector Clone Number CHYH2](#)

• [PEPD Human Matched Antibody Pair ab pairs](#)

• [Peptidase D PEPD antibody Host Mouse](#)

• [Peptidase D PEPD antibody Host Rabbit](#)

• [Peptidase D PEPD Clone 1D5 H3 antibody Isotype IgG1 Host Mouse](#)

• [Peptidase D PEPD Clone 4A5 D10 antibody Isotype IgG2a Host Mouse](#)

• [Peptidase D PEPD anti human](#)

• [PEPD Human IP WB Antibody Pair ab pairs](#)

• [PEPD 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PER1 antibody Host Mouse](#)

• [PER1 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PET112L antibody Host Mouse](#)

• [PET112L Clone 6B2 antibody Isotype IgG2a Host Mouse](#)

• [PET112L antigen](#)

• [Peroxin 1 PEX1 antibody Host Mouse](#)

• [PEX1 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [Peroxin 6 PEX6 antibody Host Mouse](#)

• [Peroxin 6 PEX6 Clone 3G3 antibody Isotype IgG2a Host Mouse](#)

• [Peroxin 6 PEX6 antigen](#)

• [Peroxin 7 PEX7 antibody Host Mouse](#)

• [Peroxin 7 PEX7 antigen](#)

• [Peroxin 10 PEX10 RNF69 antibody Host Mouse](#)

• [Peroxin 10 PEX10 RNF69 antibody Host Rabbit](#)

• [Peroxin 10 PEX10 RNF69 Clone 1B8 antibody Isotype IgG2b Host Mouse](#)

• [Peroxin 10 PEX10 RNF69 antigen](#)

• [PEX10 Human IP WB Antibody Pair ab pairs](#)

• [Peroxin 12 PEX12 antibody Host Mouse](#)

• [Peroxin 12 PEX12 Clone 2G6 antibody Isotype IgG2a Host Mouse](#)

• [Peroxin 12 PEX12 antigen](#)

• [Peroxin 13 PEX13 antigen](#)

• [Peroxin 14 PEX14 antibody Host Mouse](#)

• [Peroxin 14 PEX14 Clone 1G12 antibody Isotype IgG2a Host Mouse](#)

• [Peroxin 14 PEX14 antigen](#)

• [PEX14 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [Platelet factor 4 PF4 antibody Host Mouse](#)

• [Platelet factor 4 PF4 antibody Host Rabbit](#)

• [Platelet factor 4 PF4 Clone 3F6 antibody Isotype IgG1 Host Mouse](#)

• [PF4 Human IP WB Antibody Pair ab pairs](#)

• [Properdin antibody Host Mouse](#)

• [Properdin antigen](#)

• [CFP 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFDN1 antibody Host Mouse](#)

• [PFDN1 antigen](#)

• [PFDN2 antibody Host Mouse](#)

• [PFDN2 Clone 2C1 antibody Isotype IgG1 Host Mouse](#)

• [PFDN2 antigen](#)

• [PFDN2 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFDN4 antibody Host Mouse](#)

• [PFDN4 antibody Host Rabbit](#)

• [PFDN4 Clone 2G4 antibody Isotype IgG2a Host Mouse](#)

• [PFDN4 antigen](#)

• [PFDN4 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFDN5 antibody Host Mouse](#)

• [PFDN5 antigen](#)

• [PFDN5 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [ATP8B1 Clone 3F10 antibody Isotype IgG1 Host Mouse](#)

• [ATP8B1 antigen](#)

• [PFKFB1 antibody Host Mouse](#)

• [PFKFB1 antibody Host Rabbit](#)

• [PFKFB1 antigen](#)

• [PFKFB1 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFKFB2 antibody Host Mouse](#)

• [PFKFB2 antibody Host Rabbit](#)

• [PFKFB2 Human IP WB Antibody Pair ab pairs](#)

• [PFKFB2 antigen](#)

• [PFKFB2 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFKFB3 antibody Host Mouse](#)

• [PFKFB3 antibody Host Rabbit](#)

• [PFKFB3 Clone 3F3 antibody Isotype IgG2a Host Mouse](#)

• [PFKFB3 antigen](#)

• [PFKFB3 Human IP WB Antibody Pair ab pairs](#)

• [PFKFB3 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFKFB4 antibody Host Mouse](#)

• [PFKL Clone 2A9 antibody Isotype IgG2a Host Mouse](#)

• [PFKL antigen](#)

• [PFKL 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [Vitrin VII antigen](#)

• [PFKM antibody Host Mouse](#)

• [PFKM antibody Host Rabbit](#)

• [PFKM Clone 2B11 antibody Isotype IgG Host Mouse](#)

• [PFKM Clone 1D1 antibody Isotype IgG2a Host Mouse](#)

• [PFKM antigen](#)

• [PFKM Human IP WB Antibody Pair ab pairs](#)

• [PFKM 293T Cell Transient Overexpression Lysate Denatured lysate](#)

• [PFKP antibody Host Mouse](#)

• [PFKP antibody Host Rabbit](#)

• [PFKP antigen](#)

• [PFKP Human IP WB Antibody Pair ab pairs](#)

• [PFKP 293T Cell Transient Overexpression Lysate Denatured lysate](#)



MOLECULAR PRODUCTS

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

- [Profilin 1 PFN1 antibody Host Mouse](#)
- [Profilin 1 PFN1 antigen](#)
- [PFN1_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Profilin 2 PFN2 antibody Host Rabbit](#)
- [Profilin 2 PFN2 Clone 5F11 antibody Isotype IgG2a Host Mouse](#)
- [Profilin 2 PFN2 Clone 6G3 antibody Isotype IgG2a Host Mouse](#)
- [Profilin 2 PFN2 antigen](#)
- [PFTK1 CDK14 antibody Host Mouse](#)
- [PFTK1 CDK14 antigen](#)
- [PFTK1_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Pepsin PGA5 antibody Host Mouse](#)
- [Pepsin PGA5 antibody Host Rabbit](#)
- [Pepsin PGA5 Clone 4G9 antibody Isotype IgG2a Host Mouse](#)
- [Pepsin PGA5 antigen](#)
- [PGAM1 antibody Host Mouse](#)
- [PGAM1 Clone 2G1 A6 antibody Isotype IgG1 Host Mouse](#)
- [PGAM1 Clone 4F5 D8 antibody Isotype IgG1 Host Mouse](#)
- [PGAM1 antigen](#)
- [PGAM1 Human IP WB Antibody Pair ab pairs](#)
- [PGAM2 antigen](#)
- [Pepsinogen group II antibody Host Mouse](#)
- [Pepsinogen group II antibody Host Rabbit](#)
- [Pepsinogen group II antigen](#)
- [PGC Human IP WB Antibody Pair ab pairs](#)
- [PGC_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PGD PGDH antibody Host Mouse](#)
- [PGD Human Matched Antibody Pair ab pairs](#)
- [PGD PGDH antibody Host Rabbit](#)
- [PGD PGDH Clone 1G12 antibody Isotype IgG1 Host Mouse](#)
- [PGD PGDH antigen](#)
- [PGD_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Placenta growth factor PGF antibody Host Mouse](#)
- [Placenta growth factor PGF antibody Host Rabbit](#)
- [PGF_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PGGT1B antibody Host Mouse](#)
- [PGGT1B Clone 5E4 antibody Isotype IgG2a Host Mouse](#)
- [PGGT1B antigen](#)
- [Phosphoglycerate kinase 1 PGK1 antibody Host Mouse](#)
- [Phosphoglycerate kinase 1 PGK1 Clone 2H4 antibody Isotype IgG2a Host Mouse](#)
- [Phosphoglycerate kinase 1 PGK1 antigen](#)
- [Phosphoglycerate kinase 2 PGK2 antibody Host Mouse](#)
- [Phosphoglycerate kinase 2 PGK2 antigen](#)
- [PGM1 antibody Host Mouse](#)
- [PGM1 antibody Host Rabbit](#)
- [PGM1 Clone 3B8 H4 antibody Isotype IgG1 Host Mouse](#)
- [PGM1 antigen](#)
- [PGM1 Human IP WB Antibody Pair ab pairs](#)
- [PGM3 Human Matched Antibody Pair ab pairs](#)
- [PGM3 antibody Host Mouse](#)
- [PGM3 antibody Host Rabbit](#)
- [PGM3 Clone 1E2 1B12 antibody Isotype IgG1 Host Mouse](#)
- [PGM3 antigen](#)
- [PGM3 Human IP WB Antibody Pair ab pairs](#)
- [PGM3_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PGM5 antibody Host Mouse](#)
- [PGM5 antigen](#)
- [PGM5_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Progesterone receptor antibody Host Mouse](#)
- [Progesterone receptor Clone 3E11 antibody Isotype IgG1 Host Mouse](#)
- [Progesterone receptor Clone 2C2 antibody Isotype IgG1 Host Mouse](#)
- [Progesterone receptor Clone 1B11 antibody Isotype IgG1 Host Mouse](#)
- [Progesterone receptor Clone 5D10 antibody Isotype IgG1 Host Mouse](#)
- [Progesterone receptor Clone 4E9 antibody Isotype IgG1 Host Mouse](#)
- [Progesterone receptor antigen](#)
- [CD243 MDR1 Clone 1F11 antibody Isotype IgG1 Host Mouse](#)
- [CD243 MDR1 antigen](#)
- [Prohibitin PHB Clone 3F4 2B2 antibody Isotype IgG2a Host Mouse](#)
- [Prohibitin PHB Clone 4B12 2G12 antibody Isotype IgG2a Host Mouse](#)
- [Prohibitin PHB antigen](#)
- [SLC25A3 PHC antibody Host Mouse](#)
- [SLC25A3 PHC antigen](#)
- [SLC25A3_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PHEX antibody Host Rabbit](#)
- [PHF1 antibody Host Mouse](#)
- [PHF1 antibody Host Rabbit](#)
- [PHF1 Clone 2D3 antibody Isotype IgG1 Host Mouse](#)
- [PHF1 Clone 4D8 antibody Isotype IgG1 Host Mouse](#)
- [PHF1 Clone 2A12 antibody Isotype IgG1 Host Mouse](#)
- [PHF1 Clone 2G7 antibody Isotype IgG1 Host Mouse](#)
- [PHF1 Clone 4F5 antibody Isotype IgG2a Host Mouse](#)
- [PHF1 antigen](#)
- [PHF2 antibody Host Mouse](#)
- [PHF2 Clone 3E7 antibody Isotype IgG Host Mouse](#)
- [PHF2 Clone 3E7 antibody Isotype IgM Host Mouse](#)
- [PHF2 antigen](#)
- [PHKA1 PHKA antibody Host Mouse](#)
- [PHKA1 PHKA antigen](#)
- [PHKA2 antibody Host Mouse](#)
- [PHKA2 antibody Host Rabbit](#)
- [PHKA2 Clone 3H3 antibody Isotype IgG2a Host Mouse](#)
- [PHKA2 Clone 1D4 antibody Isotype IgG2b Host Mouse](#)
- [PHKA2 antigen](#)
- [PHKA2_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PHKB antibody Host Mouse](#)
- [PHKB Clone 2E9 antibody Isotype IgG2a Host Mouse](#)
- [PHKB antigen](#)
- [PHKG1 PHKG Clone 2G6 antibody Isotype IgG1 Host Mouse](#)
- [PHKG1 PHKG Clone 2B4 antibody Isotype IgG2a Host Mouse](#)
- [PHKG1 PHKG antigen](#)
- [PHKG2 antibody Host Mouse](#)
- [PHKG2 antibody Host Rabbit](#)
- [PHKG2 Clone 2D12 antibody Isotype IgG2a Host Mouse](#)
- [PHKG2 Clone 4B5 antibody Isotype IgG2a Host Mouse](#)
- [PHKG2 Clone 2B4 antibody Isotype IgG2a Host Mouse](#)
- [PHKG2 Clone 2F4 antibody Isotype IgG2a Host Mouse](#)
- [PHKG2 Clone 2B8 antibody Isotype IgG2a Host Mouse](#)
- [PHKG2 antigen](#)
- [PHKG2 Human IP WB Antibody Pair ab pairs](#)
- [PHKG2_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PHYH PAHX antibody Host Mouse](#)
- [PHYH PAHX Clone 1F2 5B9 antibody Isotype IgG1 Host Mouse](#)
- [PHYH PAHX antigen](#)
- [PHYH_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [SERPINA1 Human Matched Antibody Pair ab pairs](#)
- [Alpha 1 antitrypsin antibody Host Rabbit](#)
- [Elafin P13 antibody Host Mouse](#)
- [Elafin P13 antigen](#)
- [Elafin P13 Clone 3G9 antibody Isotype IgG1 Host Mouse](#)
- [Elafin P13 Clone 2G20 antibody Isotype IgG2a Host Mouse](#)
- [Elafin P13 Clone 3C4 antibody Isotype IgG1 Host Mouse](#)
- [P13 Human IP WB Antibody Pair ab pairs](#)
- [P13 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Kallistatin SERPINA4 antigen](#)
- [SERPINB5 antigen](#)
- [SERPINB6 P16 antibody Host Mouse](#)
- [SERPINB6 P16 antigen](#)
- [SERPINB6_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [SERPINE2 antibody Host Mouse](#)
- [SERPINE2 Clone 3G12 antibody Isotype IgG2a Host Mouse](#)
- [SERPINE2 antigen](#)
- [SERPINB8 antibody Host Rabbit](#)
- [SERPINB8 Clone 1D10 antibody Isotype IgM Host Mouse](#)
- [SERPINB8 antigen](#)
- [SERPINB9 antibody Host Mouse](#)
- [SERPINB9 Clone 1F5 antibody Isotype IgG2a Host Mouse](#)
- [SERPINB9 antigen](#)
- [SERPINB9 Lysate Denatured lysate](#)
- [SERPINB10 antibody Host Mouse](#)
- [SERPINB10 Clone 2B20 antibody Isotype IgG2b Host Mouse](#)
- [SERPINB10 antigen](#)
- [SERPINB10 293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Neuroserpin SERPIN1 Clone 1D10 antibody Isotype IgG1 Host Mouse](#)
- [Neuroserpin SERPIN1 Clone 1E10 antibody Isotype IgG1 Host Mouse](#)
- [Neuroserpin SERPIN1 antigen](#)
- [SERPINI2 antibody Host Mouse](#)
- [SERPINI2 antigen](#)
- [SERPINI2_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PIGA antigen](#)
- [PIGC antibody Host Mouse](#)
- [PIGC Clone 1G2 antibody Isotype IgG2a Host Mouse](#)
- [PIGC antigen](#)
- [PIGH antibody Host Mouse](#)
- [PIGH antibody Host Rabbit](#)
- [PIGH Clone 2F8 antibody Isotype IgG2a Host Mouse](#)
- [PIGH antigen](#)
- [PIGH Human IP WB Antibody Pair ab pairs](#)
- [PIGH_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PIGR Clone 2G5 antibody Isotype IgG2a Host Mouse](#)
- [PIGR antigen](#)
- [PIK3C2A antibody Host Mouse](#)
- [PIK3C2A Clone 3E7 antibody Isotype IgG1 Host Mouse](#)
- [PIK3C2A antigen](#)
- [PIK3C2B antibody Host Mouse](#)
- [PIK3C2B Clone 3E5 antibody Isotype IgG2a Host Mouse](#)
- [PIK3C2B Clone 3E5 antibody Isotype IgG2b Host Mouse](#)
- [PIK3C2B Clone 1H4 antibody Isotype IgG2a Host Mouse](#)
- [PIK3C2B antigen](#)
- [PIK3C2G antibody Host Mouse](#)
- [PIK3C2G Clone 3D8 antibody Isotype IgG1 Host Mouse](#)
- [PIK3C2G antigen](#)
- [PIK3C3 antibody Host Mouse](#)
- [PIK3C3 antigen](#)
- [PIK3C3_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PIK3CA antibody Host Mouse](#)
- [PIK3CA Clone 3G3 antibody Isotype IgG1 Host Mouse](#)
- [PIK3CA antigen](#)
- [PIK3CB PIK3C1 antibody Host Mouse](#)
- [PIK3CB PIK3C1 Clone 4H2 antibody Isotype IgG2a Host Mouse](#)
- [PIK3CB PIK3C1 Clone 10D5 antibody Isotype IgG2a Host Mouse](#)
- [PIK3CB PIK3C1 antigen](#)
- [PIM1 antibody Host Rabbit](#)
- [PIM1 Clone 1C12 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 2C8 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 3D12 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 6F6 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 2C9 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 6A8 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 2H2 antibody Isotype IgG1 Host Mouse](#)
- [PIM1 Clone 1C10 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 1B8 antibody Isotype IgG1 Host Mouse](#)
- [PIM1 Clone 3F5 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 1E2 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 6C8 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 Clone 7D11 antibody Isotype IgG Host Mouse](#)
- [PIM1 Clone 3F12 antibody Isotype IgG1 Host Mouse](#)
- [PIM1 Clone 6A2 antibody Isotype IgG1 Host Mouse](#)
- [PIM1 Clone 6G6 antibody Isotype IgG1 Host Mouse](#)
- [PIM1 Clone 8E5 antibody Isotype IgG Host Mouse](#)
- [PIM1 Clone X1 antibody Isotype IgG2a Host Mouse](#)
- [PIM1 antigen](#)
- [PIK3CD antibody Host Mouse](#)
- [PIK3CD antigen](#)
- [PIK3CG Clone 2G3 antibody Isotype IgG2a Host Mouse](#)
- [PIK3R1 GRB1 antibody Host Mouse](#)
- [PIK3R1 GRB1 antibody Host Rabbit](#)
- [PIK3R1 GRB1 Clone 3A10 antibody Isotype IgG1 Host Mouse](#)
- [PIK3R1 GRB1 Clone 1C10 antibody Isotype IgG1 Host Mouse](#)
- [PIK3R1 GRB1 Clone 3C11 antibody Isotype IgG1 Host Mouse](#)
- [PIK3R1 GRB1 antigen](#)
- [PIK3R1 Human IP WB Antibody Pair ab pairs](#)
- [PI4KA antigen](#)
- [PI4KB Clone 3B1 antibody Isotype IgG2b Host Mouse](#)
- [PI4KB antigen](#)
- [PIN1 Clone 2F2 antibody Isotype IgG2b Host Mouse](#)
- [PIN1 Clone 5A8 antibody Isotype IgG1 Host Mouse](#)
- [PIN1 antigen](#)
- [PIN4 antibody Host Mouse](#)
- [PIN4 Human Matched Antibody Pair ab pairs](#)
- [PIN4 antibody Host Rabbit](#)
- [PIN4 Clone 5B3 antibody Isotype IgG1 Host Mouse](#)
- [PIN4 antigen](#)
- [GCDFP15 antigen](#)
- [PIP4K2A PIP5K2A antibody Host Mouse](#)
- [PIP4K2A PIP5K2A antibody Host Rabbit](#)
- [PIP4K2A PIP5K2A Clone 3A3 antibody Isotype IgG1 Host Mouse](#)
- [PIP4K2A PIP5K2A Clone 3H5 antibody Isotype IgG2b Host Mouse](#)
- [PIP4K2A PIP5K2A antigen](#)
- [PIP5K2A_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PITPNA Clone 4G10 antibody Isotype IgG2a Host Mouse](#)
- [PITPNA antigen](#)
- [PITX1 antibody Host Mouse](#)



MOLECULAR PRODUCTS

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

- [PITX1 antibody Host Rabbit](#)
- [PITX1 Clone 5G4 antibody Isotype IgG2a Host Mouse](#)
- [PITX1 Clone 6D4 antibody Isotype IgG2a Host Mouse](#)
- [PITX1 antigen](#)
- [PITX1 Human IP WB Antibody Pair ab pairs](#)
- [PITX1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PITX2 antibody Host Mouse](#)
- [PITX2 antibody Host Rabbit](#)
- [PITX2 Clone 2G6 antibody Isotype IgG2a Host Mouse](#)
- [PITX2 Clone 3D2 antibody Isotype IgG Host Mouse](#)
- [PITX2 antigen](#)
- [PKD2 Clone 4C8 antibody Isotype IgG2a Host Mouse](#)
- [PKD2 Clone 1G3 antibody Isotype IgG2b Host Mouse](#)
- [PKD2 antigen](#)
- [PKLR antibody Host Mouse](#)
- [PKLR antibody Host Rabbit](#)
- [PKLR Clone 3B11 antibody Isotype IgG2a Host Mouse](#)
- [PKLR Clone 4E12 antibody Isotype IgG2b Host Mouse](#)
- [PKLR Clone 4A8 antibody Isotype IgG2b Host Mouse](#)
- [PKLR Clone 4C10 antibody Isotype IgG2b Host Mouse](#)
- [PKLR Clone 4F7 antibody Isotype IgG2b Host Mouse](#)
- [PKLR Clone 3F6 antibody Isotype IgG2b Host Mouse](#)
- [PKLR Clone 3C7 antibody Isotype IgG2b Host Mouse](#)
- [PKLR Clone 4C9 antibody Isotype IgG2a Host Mouse](#)
- [PKLR antigen](#)
- [PKLR Human IP WB Antibody Pair ab pairs](#)
- [PKLR_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PKM2 antibody Host Mouse](#)
- [PKM2 antibody Host Rabbit](#)
- [PKM2 Clone 5D2 3B3 antibody Isotype IgM Host Mouse](#)
- [PKM2 Clone 2D8 antibody Isotype IgG2a Host Mouse](#)
- [PKNOX1 antibody Host Mouse](#)
- [PKNOX1 Human Matched Antibody Pair ab pairs](#)
- [PKNOX1 antibody Host Rabbit](#)
- [PKNOX1 Clone 4F6 antibody Isotype IgG2a Host Mouse](#)
- [PKNOX1 Clone 4H4 antibody Isotype IgG2a Host Mouse](#)
- [PKNOX1 Clone 3C5 antibody Isotype IgG2a Host Mouse](#)
- [PKNOX1 Clone 2B3 antibody Isotype IgG2b Host Mouse](#)
- [PKNOX1 Clone 2A12 antibody Isotype IgG2a Host Mouse](#)
- [PKNOX1 Clone 1F12 antibody Isotype IgG2a Host Mouse](#)
- [PKNOX1 antigen](#)
- [PKNOX1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Plakophilin 1 PKP1 antibody Host Mouse](#)
- [Plakophilin 1 PKP1 antigen](#)
- [PKP1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PLA2G1B antibody Host Mouse](#)
- [PLA2G1B antibody Host Rabbit](#)
- [PLA2G1B Clone 1B3 antibody Isotype IgG2a Host Mouse](#)
- [PLA2G1B Clone 2B7 antibody Isotype IgG2b Host Mouse](#)
- [PLA2G1B antigen](#)
- [PLA2G1B_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PLA2G2A antigen](#)
- [PLA2G4A antibody Host Mouse](#)
- [PLA2G4A Clone 10G5 antibody Isotype IgG1 Host Mouse](#)
- [PLA2G4A antigen](#)
- [PLA2G5 antigen](#)
- [PLAG1 antibody Host Mouse](#)
- [PLAG1 Clone 3B7 antibody Isotype IgG2a Host Mouse](#)
- [PLAG1 Clone 1F11 antibody Isotype IgG1 Host Mouse](#)
- [PLAG1 antigen](#)
- [PLAGL1 Clone 1E2 antibody Isotype IgG Host Mouse](#)
- [PLAGL1 Clone 1E2 antibody Isotype IgM Host Mouse](#)
- [PLAGL1 antigen](#)
- [PLAGL2 antibody Host Mouse](#)
- [PLAGL2 antigen](#)
- [1PA PLAT antibody Host Mouse](#)
- [1PA PLAT antibody Host Rabbit](#)
- [PLAT Human IP WB Antibody Pair ab pairs](#)
- [PLAT_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [uPA PLAU Clone 3B8 antibody Isotype IgG1 Host Mouse](#)
- [PLAUR Human Matched Antibody Pair ab pairs](#)
- [PLCB2 Clone 1B3 antibody Isotype IgG1 Host Mouse](#)
- [PLCB2 antigen](#)
- [PLCD1 antibody Host Mouse](#)
- [PLCD1 antigen](#)
- [PLCG1 antibody Host Mouse](#)
- [PLCG1 Clone 2A2 antibody Isotype IgG1 Host Mouse](#)
- [PLCG1 antigen](#)
- [PLCG2 antibody Host Mouse](#)
- [PLCG2 antibody Host Rabbit](#)
- [PLCG2 Human IP WB Antibody Pair ab pairs](#)
- [PLCG2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PLD1 antibody Host Mouse](#)
- [PLD1 Clone 2F3 antibody Isotype IgG1 Host Mouse](#)
- [PLD1 Clone 10H2 antibody Isotype IgG1 Host Mouse](#)
- [PLD1 antigen](#)
- [PLD2 antigen](#)
- [Plectin antibody Host Mouse](#)
- [Plectin Clone 4D12 antibody Isotype IgG2a Host Mouse](#)
- [Plectin Clone 4C3 antibody Isotype IgG2a Host Mouse](#)
- [Plectin antigen](#)
- [Plasminogen PLG antibody Host Mouse](#)
- [Plasminogen PLG antibody Host Rabbit](#)
- [Plasminogen PLG Clone 2A10 antibody Isotype IgG1 Host Mouse](#)
- [PLG Human IP WB Antibody Pair ab pairs](#)
- [PLG_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Pleckstrin PLEK antibody Host Mouse](#)
- [PLEK Human Matched Antibody Pair ab pairs](#)
- [Pleckstrin PLEK antibody Host Rabbit](#)
- [Pleckstrin PLEK Clone 6E3 antibody Isotype IgG2a Host Mouse](#)
- [Pleckstrin PLEK Clone 2D8 antibody Isotype IgG2a Host Mouse](#)
- [Pleckstrin PLEK antigen](#)
- [PLEK_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PLGLB1 PLGLB2 antibody Host Mouse](#)
- [PLGLB1 PLGLB2 Clone 3E6 antibody Isotype IgG1 Host Mouse](#)
- [PLGLB1 PLGLB2 antigen](#)
- [Alpha 2 antiplasmin SERPINF2 antibody Host Mouse](#)
- [Alpha 2 antiplasmin SERPINF2 antibody Host Rabbit](#)
- [SERPINF2 Human IP WB Antibody Pair ab pairs](#)
- [SERPINF2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Perilipin 1 antibody Host Rabbit](#)
- [Perilipin 1 Clone 4G1 antibody Isotype IgG2a Host Mouse](#)
- [Perilipin 1 antigen](#)
- [PLK1 antibody Host Mouse](#)
- [PLK1 antibody Host Rabbit](#)
- [PLK1 Clone 2G12 antibody Isotype IgG1 Host Mouse](#)
- [PLK1 Clone 3F10 antibody Isotype IgG2a Host Mouse](#)
- [PLK1 Clone 4G11 antibody Isotype IgG2a Host Mouse](#)
- [PLK1 antigen](#)
- [PLK1 Human IP WB Antibody Pair ab pairs](#)
- [PLK1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [FXYD3 antibody Host Mouse](#)
- [FXYD3 antigen](#)
- [FXYD3_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Phospholamban antibody Host Mouse](#)
- [Phospholamban antigen](#)
- [PLOD1 PLOD antibody Host Mouse](#)
- [PLOD1 PLOD antigen](#)
- [PLOD2 antibody Host Mouse](#)
- [PLOD2 antibody Host Rabbit](#)
- [PLOD2 antigen](#)
- [PLOD2 Human IP WB Antibody Pair ab pairs](#)
- [PLOD2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PLP1 antibody Host Mouse](#)
- [PLP1 antibody Host Rabbit](#)
- [PLP1 Clone 2D7 antibody Isotype IgG2a Host Mouse](#)
- [PLP1 Clone 4H8 antibody Isotype IgG2a Host Mouse](#)
- [PLP1 Human IP WB Antibody Pair ab pairs](#)
- [PLP2 A4 antigen](#)
- [PLRG1 antibody Host Mouse](#)
- [PLRG1 Clone 7H2 antibody Isotype IgG2a Host Mouse](#)
- [PLRG1 antigen](#)
- [Plastin 1 PLS1 Clone 3G10 antibody Isotype IgG2b Host Mouse](#)
- [Plastin 1 PLS1 antigen](#)
- [Plastin 3 PLS3 Clone 5B9 antibody Isotype IgG1 Host Mouse](#)
- [Plastin 3 PLS3 antigen](#)
- [Scramblase 1 PLSCR1 antibody Host Mouse](#)
- [PLSCR1 Human Matched Antibody Pair ab pairs](#)
- [Scramblase 1 PLSCR1 antibody Host Rabbit](#)
- [Scramblase 1 PLSCR1 Clone 1F9 antibody Isotype IgG2a Host Mouse](#)
- [Scramblase 1 PLSCR1 Clone 3B4 antibody Isotype IgG2a Host Mouse](#)
- [Scramblase 1 PLSCR1 Clone 1E11 antibody Isotype IgG2a Host Mouse](#)
- [Scramblase 1 PLSCR1 antigen](#)
- [PLSCR1 Human IP WB Antibody Pair ab pairs](#)
- [PLSCR1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PLTP antibody Host Mouse](#)
- [PLTP antibody Host Rabbit](#)
- [PLTP Clone 2F3.G4 antibody Isotype IgG1 Host Mouse](#)
- [PLTP antigen](#)
- [PLTP_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Plexin A2 Clone 2G5 antibody Isotype IgG2b Host Mouse](#)
- [Plexin A2 antigen](#)
- [NOXA antibody Host Mouse](#)
- [PMAIP1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Melanin Concentrating Hormone Clone 1D1 antibody Isotype IgG2a Host Mouse](#)
- [Melanin Concentrating Hormone antigen](#)
- [PML RNF71 antibody Host Mouse](#)
- [PML RNF71 Clone 1D12 antibody Isotype IgG2a Host Mouse](#)
- [PML RNF71 Clone 2B10 antibody Isotype IgG1 Host Mouse](#)
- [PML RNF71 antigen](#)
- [PMM1 antigen](#)
- [PMM2 antibody Host Mouse](#)
- [PMM2 antibody Host Rabbit](#)
- [PMM2 Clone 2E9 antibody Isotype IgG2b Host Mouse](#)
- [PMM2 Clone 2A5 antibody Isotype IgG2b Host Mouse](#)
- [PMM2 antigen](#)
- [PMM2 Human IP WB Antibody Pair ab pairs](#)
- [PMM2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PMP22 Clone 3G10 antibody Isotype IgG2b Host Mouse](#)
- [PMP22 antigen](#)
- [PMS1 antibody Host Mouse](#)
- [PMS1 Clone 2G10 antibody Isotype IgG1 Host Mouse](#)
- [PMS1 antigen](#)
- [PMS2L5 antigen](#)
- [EXOSC9 antigen](#)
- [EXOSC10 Clone 1E6 antibody Isotype IgG2a Host Mouse](#)
- [EXOSC10 antigen](#)
- [PMS2 antibody Host Mouse](#)
- [PMS2 antibody Host Rabbit](#)
- [PMS2 Clone 4G4 antibody Isotype IgG2a Host Mouse](#)
- [PMS2 Clone 4A8 antibody Isotype IgG2a Host Mouse](#)
- [PMS2 Clone 4D10 antibody Isotype IgG2b Host Mouse](#)
- [PMS2 Clone 4D11 antibody Isotype IgG2b Host Mouse](#)
- [PMS2 antigen](#)
- [PMS2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PRRX1 antibody Host Mouse](#)
- [PRRX1 antigen](#)
- [PRRX1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Pancreatic lipase PNLIP antibody Host Mouse](#)
- [Pancreatic lipase PNLIP antibody Host Rabbit](#)
- [Pancreatic lipase PNLIP antigen](#)
- [PNLIP_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PNLIPRP1 antibody Host Mouse](#)
- [PNLIPRP1 antibody Host Rabbit](#)
- [PNLIPRP1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PNLIPRP2 antibody Host Mouse](#)
- [PNLIPRP2 antibody Host Rabbit](#)
- [PNLIPRP2 Clone 4F10 antibody Isotype IgG2b Host Mouse](#)
- [PNLIPRP2 antigen](#)
- [PNLIPRP2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PNMT PENT antibody Host Mouse](#)
- [PNMT PENT antibody Host Rabbit](#)
- [PNMT PENT Clone 3G4 antibody Isotype IgG2b Host Mouse](#)
- [PNMT PENT antigen](#)
- [PNMT Human IP WB Antibody Pair ab pairs](#)
- [PNMT_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Pinin PNN antibody Host Mouse](#)
- [Pinin PNN antibody Host Rabbit](#)
- [Pinin PNN Clone 2B4 antibody Isotype IgG2a Host Mouse](#)
- [Pinin PNN antigen](#)
- [UBL3 MUB Clone 3A8 antibody Isotype IgG1 Host Mouse](#)
- [UBL3 MUB antigen](#)
- [Septin 5 SEPT5 antibody Host Mouse](#)
- [Septin 5 SEPT5 antibody Host Rabbit](#)
- [Septin 5 SEPT5 antigen](#)
- [SEPT5 Human IP WB Antibody Pair ab pairs](#)
- [SEPT5_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Septin 4 SEPT4 antibody Host Mouse](#)
- [Septin 4 SEPT4 antigen](#)
- [SEPT4_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [POLA1 antibody Host Mouse](#)
- [POLA1 Clone 3C11 antibody Isotype IgG2a Host Mouse](#)
- [POLA1 antigen](#)
- [DNA polymerase beta antibody Host Mouse](#)
- [DNA polymerase beta antibody Host Rabbit](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [DNA polymerase beta antigen](#)
- [POLB Human IP WB Antibody Pair ab pairs](#)
- [POLB_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POLD1 antigen](#)
- [POLD2 Human Matched Antibody Pair ab pairs](#)
- [POLD2 antibody Host Mouse](#)
- [POLD2 antibody Host Rabbit](#)
- [POLD2 antigen](#)
- [POLD2_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POLE1 antibody Host Mouse](#)
- [POLE1 antibody Host Rabbit](#)
- [POLE1 antigen](#)
- [POLE_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POLE2 antibody Host Mouse](#)
- [POLE2 Clone 1A3 antibody Isotype IgG1 Host Mouse](#)
- [POLE2 antigen](#)
- [POLG1 antigen](#)
- [POLH RAD30 antibody Host Mouse](#)
- [POLH RAD30 antibody Host Rabbit](#)
- [POLH RAD30 antigen](#)
- [POLH Human IP WB Antibody Pair ab pairs](#)
- [POLH_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POLR2A antibody Host Mouse](#)
- [POLR2A Clone 1F5 antibody Isotype IgG Host Mouse](#)
- [POLR2A Clone 1F17 antibody Isotype IgG2b Host Mouse](#)
- [POLR2C Clone 1C11 antibody Isotype IgG1 Host Mouse](#)
- [POLR2C antigen](#)
- [POLR2D antibody Host Mouse](#)
- [POLR2D Clone 1E4 A5 antibody Isotype IgG1 Host Mouse](#)
- [POLR2D antigen](#)
- [POLR2E antibody Host Mouse](#)
- [POLR2E antibody Host Rabbit](#)
- [POLR2E antigen](#)
- [POLR2E Human IP WB Antibody Pair ab pairs](#)
- [POLR2E_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POLR2F Clone 2G2 antibody Isotype IgG2a Host Mouse](#)
- [POLR2F antigen](#)
- [POLR2G antibody Host Mouse](#)
- [POLR2G antigen](#)
- [POLR2G_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POLR2H RPABC3 antibody Host Mouse](#)
- [POLR2H RPABC3 antibody Host Rabbit](#)
- [POLR2H RPABC3 Clone 3G6 1A4 antibody Isotype IgG1 Host Mouse](#)
- [POLR2H RPABC3 antigen](#)
- [POLR2H Human IP WB Antibody Pair ab pairs](#)
- [POLR2I antibody Host Mouse](#)
- [POLR2I Clone 2B3 antibody Isotype IgG1 Host Mouse](#)
- [POLR2I antigen](#)
- [POLR2J Clone 1A10 antibody Isotype IgG1 Host Mouse](#)
- [POLR2J antigen](#)
- [POLR2K antigen](#)
- [POLR2L antibody Host Rabbit](#)
- [POLR2L antigen](#)
- [POLRMT antibody Host Mouse](#)
- [POLRMT Clone 3D9 antibody Isotype IgG2a Host Mouse](#)
- [POLRMT Clone 2H7 antibody Isotype IgG2a Host Mouse](#)
- [POLRMT antigen](#)
- [POLRMT_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POMC antibody Host Mouse](#)
- [POMC antibody Host Rabbit](#)
- [POMC Clone 3E11 antibody Isotype IgG1 Host Mouse](#)
- [POMC antigen](#)
- [POMC Human IP WB Antibody Pair ab pairs](#)
- [POMC Lysate Denatured lysate](#)
- [PON1 antibody Host Mouse](#)
- [PON1 Clone 2H7 antibody Isotype IgG1 Host Mouse](#)
- [PON1 antigen](#)
- [PON2 antibody Host Mouse](#)
- [PON2 antigen](#)
- [PON3 antibody Host Mouse](#)
- [PON3 antibody Host Rabbit](#)
- [PON3 antigen](#)
- [PON3_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Cytochrome P450 Reductase antibody Host Mouse](#)
- [Cytochrome P450 Reductase antibody Host Rabbit](#)
- [Cytochrome P450 Reductase antigen](#)
- [POR_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POU1F1 antigen](#)
- [POU2AF1 BOB1 antibody Host Mouse](#)
- [POU2AF1 BOB1 antigen](#)
- [POU2F1 OCT1 antibody Host Mouse](#)
- [POU2F1 OCT1 antibody Host Rabbit](#)
- [POU2F1 OCT1 Clone 1E12 antibody Isotype IgG2b Host Mouse](#)
- [POU2F1_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POU2F2 OCT2 antibody Host Mouse](#)
- [POU2F2 OCT2 antibody Host Rabbit](#)
- [POU2F2 OCT2 Clone 3E3 6F9 antibody Isotype IgG1 Host Mouse](#)
- [POU2F2 Human IP WB Antibody Pair ab pairs](#)
- [POU2F2_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POU3F2 antibody Host Mouse](#)
- [POU3F2 Clone 6F6 antibody Isotype IgG2b Host Mouse](#)
- [POU3F2 Clone 1H5 antibody Isotype IgG2b Host Mouse](#)
- [POU3F2 antigen](#)
- [POU3F3 antibody Host Mouse](#)
- [POU3F3 antigen](#)
- [POU3F4 antibody Host Mouse](#)
- [POU3F4 antigen](#)
- [POU3F4_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [POU4F1 Clone 7B4 antibody Isotype IgG2a Host Mouse](#)
- [POU4F1 antigen](#)
- [POU4F3 antibody Host Mouse](#)
- [POU4F3 antibody Host Rabbit](#)
- [POU4F3 Clone 5B8 antibody Isotype IgG1 Host Mouse](#)
- [POU4F3 antigen](#)
- [POU4F3 Human IP WB Antibody Pair ab pairs](#)
- [POU4F3_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [OCT3 4 Clone 1D2 antibody Isotype IgG2b Host Mouse](#)
- [OCT3 4 Clone 4F8 antibody Isotype IgG2a Host Mouse](#)
- [OCT3 4 Clone 3A10 antibody Isotype IgG2a Host Mouse](#)
- [OCT3 4 Clone 1B11 antibody Isotype IgG2a Host Mouse](#)
- [OCT3 4 antigen](#)
- [POU6F1 antibody Host Mouse](#)
- [POU6F1 Human Matched Antibody Pair ab pairs](#)
- [POU6F1 antibody Host Rabbit](#)
- [POU6F1 Clone 6H1 antibody Isotype IgG2a Host Mouse](#)
- [POU6F1 Clone 5F9 antibody Isotype IgG2a Host Mouse](#)
- [POU6F1 Clone 6F10 antibody Isotype IgG2a Host Mouse](#)
- [POU6F1 antigen](#)
- [POU6F1 Human IP WB Antibody Pair ab pairs](#)
- [POU6F1_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Pyrophosphatase 1 PPA1 antibody Host Mouse](#)
- [Pyrophosphatase 1 PPA1 Clone 3B2 antibody Isotype IgG1 Host Mouse](#)
- [Pyrophosphatase 1 PPA1 antigen](#)
- [PPAR alpha antibody Host Mouse](#)
- [PPAR alpha antibody Host Rabbit](#)
- [PPAR alpha Clone 1A8 antibody Isotype IgG2a Host Mouse](#)
- [PPAR alpha antigen](#)
- [PPARA_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPAR delta antibody Host Mouse](#)
- [PPAR delta Clone 4E3 1B11 antibody Isotype IgG1 Host Mouse](#)
- [PPAR delta Clone 1G4 antibody Isotype IgG Host Mouse](#)
- [PPAR delta antigen](#)
- [PPAR gamma antibody Host Mouse](#)
- [PPAR gamma antigen](#)
- [MED1 antibody Host Mouse](#)
- [MED1 Clone 2A2 antibody Isotype IgG1 Host Mouse](#)
- [MED1 Clone 1G3 antibody Isotype IgG1 Host Mouse](#)
- [MED1 Clone 1G4 antibody Isotype IgG1 Host Mouse](#)
- [MED1 Clone 2G1 antibody Isotype IgG1 Host Mouse](#)
- [MED1 Clone 2H6 antibody Isotype IgG1 Host Mouse](#)
- [MED1 Clone 3F6 antibody Isotype IgG1 Host Mouse](#)
- [MED1 antigen](#)
- [PPAT antibody Host Mouse](#)
- [PPAT antibody Host Rabbit](#)
- [PPAT antigen](#)
- [PPAT Human IP WB Antibody Pair ab pairs](#)
- [PPAT_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPBP Human Matched Antibody Pair ab pairs](#)
- [NAP2 PPBP CXCL7 antibody Host Mouse](#)
- [NAP2 PPBP CXCL7 antibody Host Rabbit](#)
- [NAP2 PPBP CXCL7 Clone 3B9 antibody Isotype IgG2b Host Mouse](#)
- [PPBP_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPEF1 antibody Host Mouse](#)
- [PPEF1 antibody Host Rabbit](#)
- [PPEF1 Clone 1F6 1A5 antibody Isotype IgG1 Host Mouse](#)
- [PPEF1 antigen](#)
- [PPEF1 Human IP WB Antibody Pair ab pairs](#)
- [PPEF1_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Cathepsin A antibody Host Mouse](#)
- [Cathepsin A antigen](#)
- [PPGB_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Cyclophilin A antibody Host Mouse](#)
- [Cyclophilin A antibody Host Rabbit](#)
- [Cyclophilin A Clone 1F4 1B5 antibody Isotype IgG2a Host Mouse](#)
- [Cyclophilin A antigen](#)
- [Cyclophilin B antigen](#)
- [Cyclophilin C Clone 1A10 antibody Isotype IgG2a Host Mouse](#)
- [Cyclophilin C antigen](#)
- [PPID Human Matched Antibody Pair ab pairs](#)
- [Cyclophilin 40 antibody Host Mouse](#)
- [Cyclophilin 40 antibody Host Rabbit](#)
- [Cyclophilin 40 Clone 4C7 antibody Isotype IgG2a Host Mouse](#)
- [Cyclophilin 40 antigen](#)
- [PPID Human IP WB Antibody Pair ab pairs](#)
- [PPID_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Protein phosphatase 1A PPM1A antibody Host Mouse](#)
- [Protein phosphatase 1A PPM1A Clone 4E11 antibody Isotype IgG2a Host Mouse](#)
- [Protein phosphatase 1A PPM1A antigen](#)
- [PPM1A_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Protein phosphatase 1B PPM1B antibody Host Mouse](#)
- [Protein phosphatase 1B PPM1B antibody Host Rabbit](#)
- [Protein phosphatase 1B PPM1B Clone 1A3 2A4 antibody Isotype IgG1 Host Mouse](#)
- [Protein phosphatase 1B PPM1B antigen](#)
- [PPM1B_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [Protein phosphatase 1G PPM1G antibody Host Mouse](#)
- [Protein phosphatase 1G PPM1G antigen](#)
- [PPM1G_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPOX antibody Host Mouse](#)
- [PPOX antibody Host Rabbit](#)
- [PPOX Clone 2F10 antibody Isotype IgG1 Host Mouse](#)
- [PPOX Clone 2C10 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 2F12 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 2B5 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 3C10 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 1E1 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 1G2 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 3H5 antibody Isotype IgG2a Host Mouse](#)
- [PPOX Clone 2B7 antibody Isotype IgG2a Host Mouse](#)
- [PPOX antigen](#)
- [PPOX_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPP1CA antibody Host Mouse](#)
- [PPP1CA antigen](#)
- [PPP1CB antibody Host Mouse](#)
- [PPP1CB Clone 8A7 antibody Isotype IgG2a Host Mouse](#)
- [PPP1CB antigen](#)
- [PPP1CB_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPP1CC antibody Host Mouse](#)
- [PPP1CC antigen](#)
- [PPP1R1A antigen](#)
- [PPP1R2 IPP2 antibody Host Mouse](#)
- [PPP1R2 Human Matched Antibody Pair ab pairs](#)
- [PPP1R2 IPP2 antibody Host Rabbit](#)
- [PPP1R2 IPP2 Clone 2E9 antibody Isotype IgG2a Host Mouse](#)
- [PPP1R2 IPP2 antigen](#)
- [PPP1R3A antigen](#)
- [PPP1R3C PTG antibody Host Mouse](#)
- [PPP1R3C PTG antibody Host Rabbit](#)
- [PPP1R3C PTG Clone 2G9 antibody Isotype IgG2a Host Mouse](#)
- [PPP1R3C PTG antigen](#)
- [PPP1R3C Human IP WB Antibody Pair ab pairs](#)
- [PPP1R3C_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [PPP1R7 antibody Host Mouse](#)
- [PPP1R7 antigen](#)
- [PPP1R7_293T Cell Transient Overexpression Lysate](#)
- [Denatured lysate](#)
- [NIPP 1 Clone 4B5 antibody Isotype IgG2a Host Mouse](#)
- [NIPP 1 Clone 1G11 antibody Isotype IgG1 Host Mouse](#)
- [NIPP 1 antigen](#)
- [PPP1R8 Human IP WB Antibody Pair ab pairs](#)
- [PPP1R10 PNUTS Clone 1D6 antibody Isotype IgG2a Host Mouse](#)
- [PPP1R10 PNUTS antigen](#)
- [PPP2CA antigen](#)
- [PPP2CB antibody Host Mouse](#)
- [PPP2CB antigen](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [PPP2CB 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP2R1A antibody Host Rabbit](#)
- [PPP2R1A Clone 4E6 antibody Isotype IgG1 Host Mouse](#)
- [PPP2R1A antigen](#)
- [PPP2R1B antibody Host Mouse](#)
- [PPP2R1B antibody Host Rabbit](#)
- [PPP2R1B antigen](#)
- [PPP2R1B Human IP WB Antibody Pair ab pairs](#)
- [PPP2R1B 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP2R2A antigen](#)
- [PPP2R2B antibody Host Rabbit](#)
- [PPP2R2B Clone 2C11 antibody Isotype IgG2a Host Mouse](#)
- [PPP2R2B Clone 1F3 antibody Isotype IgG2a Host Mouse](#)
- [PPP2R2B Clone 1B10 antibody Isotype IgG2b Host Mouse](#)
- [PPP2R2B antigen](#)
- [PPP2R2B Human IP WB Antibody Pair ab pairs](#)
- [PPP2R2C antibody Host Mouse](#)
- [PPP2R2C Clone 6D1 antibody Isotype IgG1 Host Mouse](#)
- [PPP2R2C antigen](#)
- [PPP2R2C 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP2R4 PTPA antibody Host Mouse](#)
- [PPP2R4 PTPA antibody Host Rabbit](#)
- [PPP2R4 PTPA antigen](#)
- [PPP2R4 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP2R5A antibody Host Mouse](#)
- [PPP2R5A antigen](#)
- [PPP2R5A 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP2R5B antibody Host Mouse](#)
- [PPP2R5B antigen](#)
- [PPP2R5B 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP2R5C Clone 3G9 antibody Isotype IgG2a Host Mouse](#)
- [PPP2R5C antigen](#)
- [PPP2R5D Clone 4E12 antibody Isotype IgG2a Host Mouse](#)
- [PPP2R5D Clone 1A3 antibody Isotype IgG1 Host Mouse](#)
- [PPP2R5D antigen](#)
- [PPP2R5E antibody Host Mouse](#)
- [PPP2R5E antigen](#)
- [PPP2R5E 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP3CA Calcineurin A antibody Host Mouse](#)
- [PPP3CA Calcineurin A Clone 2G8 antibody Isotype IgG2a Host Mouse](#)
- [PPP3CA Calcineurin A antigen](#)
- [PPP4C antibody Host Mouse](#)
- [PPP4C antigen](#)
- [PPP3CB CALNA2 Clone 5D3 antibody Isotype IgG1 Host Mouse](#)
- [PPP3CB CALNA2 antigen](#)
- [PPP3CC CALNA3 Clone 4D1 antibody Isotype IgG1 Host Mouse](#)
- [PPP3CC CALNA3 antigen](#)
- [PPP3R1 Calcineurin B antibody Host Rabbit](#)
- [PPP3R1 Calcineurin B Clone 4E1 antibody Isotype Ig Mix Host Mouse](#)
- [PPP3R1 Calcineurin B antigen](#)
- [PPP3R2 CBLP antibody Host Mouse](#)
- [PPP3R2 Human Matched Antibody Pair ab pairs](#)
- [PPP3R2 CBLP antibody Host Rabbit](#)
- [PPP3R2 CBLP Clone 5D9 antibody Isotype IgG2a Host Mouse](#)
- [PPP3R2 CBLP antigen](#)
- [PPP3R2 Human IP WB Antibody Pair ab pairs](#)
- [PPP3R2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP5C antibody Host Mouse](#)
- [PPP5C Human Matched Antibody Pair ab pairs](#)
- [PPP5C antibody Host Rabbit](#)
- [PPP5C antigen](#)
- [PPP5C Human IP WB Antibody Pair ab pairs](#)
- [PPP5C 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PPP6C antibody Host Mouse](#)
- [PPP6C Clone 1B7 antibody Isotype IgG2b Host Mouse](#)
- [PPP6C antigen](#)
- [PPT1 PPT antibody Host Mouse](#)
- [PPT1 PPT antibody Host Rabbit](#)
- [PPT1 PPT antigen](#)
- [PPT1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Pancreatic prohormone antibody Host Mouse](#)
- [Pancreatic prohormone antigen](#)
- [Neuropeptide Y receptor 4 antibody Host Mouse](#)
- [Neuropeptide Y receptor 4 antigen](#)
- [PRB3 antigen](#)
- [PRCC antigen](#)
- [PRCP PCP antibody Host Mouse](#)
- [PRCP PCP antibody Host Rabbit](#)
- [PRCP PCP antigen](#)
- [PRCP 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Prolargin PRELP antibody Host Mouse](#)
- [Prolargin PRELP Clone 3H1 antibody Isotype IgM Host Mouse](#)
- [Prolargin PRELP antigen](#)
- [PRELP 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PREP PEP antibody Host Mouse](#)
- [PREP PEP Clone 2D7 antibody Isotype IgG2b Host Mouse](#)
- [PREP PEP antigen](#)
- [PREP 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Perforin 1 PRF1 antibody Host Mouse](#)
- [Perforin 1 PRF1 antibody Host Rabbit](#)
- [Perforin 1 PRF1 Clone 3B4 antibody Isotype IgG2a Host Mouse](#)
- [Perforin 1 PRF1 antigen](#)
- [PRF1 Human IP WB Antibody Pair ab pairs](#)
- [PRF1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Serglycin PRG1 Clone 1D8 antibody Isotype IgG2a Host Mouse](#)
- [Serglycin PRG1 antigen](#)
- [Proteoglycan 2 antibody Host Mouse](#)
- [PRG2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRH1 PRH2 antigen](#)
- [DNA primase small subunit p49 antigen](#)
- [DNA primase large subunit p58 Clone 4G2 antibody Isotype IgG2b Host Mouse](#)
- [DNA primase large subunit p58 antigen](#)
- [PRKAA1 antibody Host Mouse](#)
- [PRKAA1 antibody Host Rabbit](#)
- [PRKAA1 Clone 1G4 antibody Isotype IgG2a Host Mouse](#)
- [PRKAA1 Clone 4D9 antibody Isotype IgG2a Host Mouse](#)
- [PRKAA1 Clone 4D8 antibody Isotype IgG2a Host Mouse](#)
- [PRKAA1 Clone 3B6 antibody Isotype IgG2a Host Mouse](#)
- [PRKAA1 antigen](#)
- [PRKAA1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKAA2 antibody Host Mouse](#)
- [PRKAA2 antibody Host Rabbit](#)
- [PRKAA2 Clone 1G8 antibody Isotype IgG2a Host Mouse](#)
- [PRKAA2 antigen](#)
- [PRKAB1 Human Matched Antibody Pair ab pairs](#)
- [AMPK beta 1 chain AMPKb antibody Host Rabbit](#)
- [AMPK beta 1 chain AMPKb Clone 3H12 1A10 antibody Isotype IgG1 Host Mouse](#)
- [AMPK beta 1 chain AMPKb Clone 2C3 antibody Isotype IgG Host Mouse](#)
- [AMPK beta 1 chain AMPKb Clone 1D3 antibody Isotype IgG2b Host Mouse](#)
- [AMPK beta 1 chain AMPKb antigen](#)
- [AMPK beta 2 chain PRKAB2 antibody Host Mouse](#)
- [AMPK beta 2 chain PRKAB2 antibody Host Rabbit](#)
- [AMPK beta 2 chain PRKAB2 Clone 2G9 antibody Isotype IgG2b Host Mouse](#)
- [AMPK beta 2 chain PRKAB2 antigen](#)
- [PRKAB2 Lysate Denatured lysate](#)
- [PRKACA antibody Host Mouse](#)
- [PRKACA antibody Host Rabbit](#)
- [PRKACA Clone 1C4 antibody Isotype IgG Host Mouse](#)
- [PRKACA Clone 1D7 antibody Isotype IgG1 Host Mouse](#)
- [PRKACA Clone X1 antibody Isotype IgG2a Host Mouse](#)
- [PRKACA Clone X2 antibody Isotype IgG2a Host Mouse](#)
- [PRKACA antigen](#)
- [PRKACB antibody Host Mouse](#)
- [PRKACB Clone 2G8 1D12 antibody Isotype IgG1 Host Mouse](#)
- [PRKACB Clone 1F8 antibody Isotype IgG2a Host Mouse](#)
- [PRKACB Clone 3C5 antibody Isotype IgG2a Host Mouse](#)
- [PRKACB Clone 1C12 antibody Isotype IgG1 Host Mouse](#)
- [PRKACB antigen](#)
- [PRKACG antibody Host Mouse](#)
- [PRKACG antibody Host Rabbit](#)
- [PRKACG Clone 2F3 antibody Isotype IgG1 Host Mouse](#)
- [PRKACG antigen](#)
- [PRKACG 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PKIA antigen](#)
- [PKIB antigen](#)
- [AMPK gamma 1 chain AMPKg antibody Host Rabbit](#)
- [AMPK gamma 1 chain AMPKg antigen](#)
- [PRKAR1A antibody Host Mouse](#)
- [PRKAR1A antibody Host Rabbit](#)
- [PRKAR1A antigen](#)
- [PRKAR1A 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKAR1B Human Matched Antibody Pair ab pairs](#)
- [PRKAR1B antibody Host Mouse](#)
- [PRKAR1B antibody Host Rabbit](#)
- [PRKAR1B Clone 1F8 antibody Isotype IgG2a Host Mouse](#)
- [PRKAR1B antigen](#)
- [PRKAR1B 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKAR2A antibody Host Mouse](#)
- [PRKAR2A Clone 6A9 antibody Isotype IgG1 Host Mouse](#)
- [PRKAR2A Clone 3C7 antibody Isotype IgG1 Host Mouse](#)
- [PRKAR2A antigen](#)
- [PRKAR2A 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKAR2B antibody Host Mouse](#)
- [PRKAR2B antigen](#)
- [PRKCA antibody Host Mouse](#)
- [PRKCA Clone 2F11 antibody Isotype IgG Host Mouse](#)
- [PRKCA Clone 2F11 antibody Isotype IgG1 Host Mouse](#)
- [PRKCB antibody Host Mouse](#)
- [PRKCB antibody Host Rabbit](#)
- [PRKCB antigen](#)
- [PRKCD antibody Host Mouse](#)
- [PRKCD antibody Host Rabbit](#)
- [PRKCD Clone 8G2 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 6A2 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 8H6 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 2F3 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 2G12 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 2E12 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 8E12 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD Clone 8H1 antibody Isotype IgG2a Host Mouse](#)
- [PRKCD antigen](#)
- [PRKCD 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKCE antibody Host Mouse](#)
- [PRKCG antibody Host Mouse](#)
- [PRKCG antigen](#)
- [PRKCH antibody Host Mouse](#)
- [PRKCH antibody Host Rabbit](#)
- [PRKCH antigen](#)
- [PRKCH Human IP WB Antibody Pair ab pairs](#)
- [PRKCH 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKCI antibody Host Mouse](#)
- [PRKCI Clone 1G11 antibody Isotype IgG1 Host Mouse](#)
- [PRKCI Clone 3A7 antibody Isotype IgG1 Host Mouse](#)
- [PRKCI Clone 1A10 antibody Isotype IgG1 Host Mouse](#)
- [PRKCI Clone 1C10 antibody Isotype IgG1 Host Mouse](#)
- [PRKCI antigen](#)
- [PKN1 Human Matched Antibody Pair ab pairs](#)
- [PKN1 antibody Host Mouse](#)
- [PKN1 antibody Host Rabbit](#)
- [PKN1 Clone 1B10 antibody Isotype IgG2a Host Mouse](#)
- [PKN1 Clone 1A4 antibody Isotype IgG2a Host Mouse](#)
- [PKN1 antigen](#)
- [PKN1 Human IP WB Antibody Pair ab pairs](#)
- [PKN1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PKN2 Clone 3A7 antibody Isotype IgG1 Host Mouse](#)
- [PKN2 antigen](#)
- [PRKD1 antibody Host Mouse](#)
- [PRKD1 antigen](#)
- [PRKCQ PRKCT antibody Host Mouse](#)
- [PRKCQ PRKCT antibody Host Rabbit](#)
- [PRKCQ PRKCT antigen](#)
- [PRKCSH Human Matched Antibody Pair ab pairs](#)
- [Glucosidase 2 subunit beta antibody Host Mouse](#)
- [Glucosidase 2 subunit beta antibody Host Rabbit](#)
- [Glucosidase 2 subunit beta Clone 3H7 antibody Isotype IgG2a Host Mouse](#)
- [Glucosidase 2 subunit beta antigen](#)
- [PRKCSH Human IP WB Antibody Pair ab pairs](#)
- [PRKCSH 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PRKCZ Human Matched Antibody Pair ab pairs](#)
- [PRKCZ antibody Host Mouse](#)
- [PRKCZ antibody Host Rabbit](#)
- [PRKCZ Clone 2D1 antibody Isotype IgG2b Host Mouse](#)
- [PRKCZ antigen](#)
- [PRKCZ 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [DNA PKcs PRKDC XRCC7 antibody Host Mouse](#)
- [DNA PKcs PRKDC XRCC7 Clone 1B9 antibody Isotype IgG Host Mouse](#)
- [DNA PKcs PRKDC XRCC7 Clone 2A8 antibody Isotype IgG2a Host Mouse](#)
- [DNA PKcs PRKDC XRCC7 antigen](#)
- [CGK1 antibody Host Mouse](#)
- [CGK1 antibody Host Rabbit](#)
- [CGK1 Clone 5E5 antibody Isotype IgG1 Host Mouse](#)
- [CGK1 Clone 5G9 antibody Isotype IgG1 Host Mouse](#)
- [CGK1 Clone 2B3 antibody Isotype IgG1 Host Mouse](#)
- [CGK1 antigen](#)



MOLECULAR PRODUCTS

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

- [PRKG1_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [CGK2 antibody Host Mouse](#)
- [CGK2 antigen](#)
- [ERK2 antibody Host Mouse](#)
- [ERK2 Clone_1D1 antibody Isotype IgG1 Host Mouse](#)
- [ERK2 antigen](#)
- [MAPK3 ERK1 antibody Host Rabbit](#)
- [MAPK3 ERK1 Clone_3C9 antibody Isotype IgG2a Host Mouse](#)
- [MAPK3 ERK1 Clone_1B1 antibody Isotype IgG2a Host Mouse](#)
- [MAPK3 ERK1 Clone_1E2 antibody Isotype IgG2a Host Mouse](#)
- [MAPK3 ERK1 Clone_1F7 antibody Isotype IgG2a Host Mouse](#)
- [MAPK3 ERK1 Clone_3D6 antibody Isotype IgG2a Host Mouse](#)
- [MAPK3 ERK1 antigen](#)
- [MAPK3 Human IP WB Antibody Pair ab pairs](#)
- [MAPK4 ERK4 antibody Host Mouse](#)
- [MAPK4 ERK4 Clone_2B10 antibody Isotype IgG2a Host Mouse](#)
- [MAPK4 ERK4 antigen](#)
- [MAPK6 ERK3 antibody Host Mouse](#)
- [MAPK6 ERK3 antibody Host Rabbit](#)
- [MAPK6 ERK3 Clone_1G6 antibody Isotype IgG2a Host Mouse](#)
- [MAPK6 ERK3 Clone_4C11 antibody Isotype IgG2b Host Mouse](#)
- [MAPK6 ERK3 antigen](#)
- [MAPK6 Human IP WB Antibody Pair ab pairs](#)
- [MAPK6_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAPK7 ERK5 antibody Host Mouse](#)
- [MAPK7 ERK5 antigen](#)
- [MAPK8 JNK1 antibody Host Mouse](#)
- [MAPK8 JNK1 antibody Host Rabbit](#)
- [MAPK8 JNK1 Clone_3H2 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_3B3 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_4F10 antibody Isotype IgG2b Host Mouse](#)
- [MAPK8 JNK1 Clone_2F3 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_4H5 antibody Isotype IgG2b Host Mouse](#)
- [MAPK8 JNK1 Clone_4A11 antibody Isotype IgG2b Host Mouse](#)
- [MAPK8 JNK1 Clone_4H6 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_1E2 antibody Isotype IgG2b Host Mouse](#)
- [MAPK8 JNK1 Clone_1E1 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_3F7 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_2F11 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 JNK1 Clone_3B12 antibody Isotype IgG1 Host Mouse](#)
- [MAPK8 JNK1 Clone_1A2 antibody Isotype IgG2a Host Mouse](#)
- [MAPK8 Human IP WB Antibody Pair ab pairs](#)
- [MAPK8_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAPK11 Human Matched Antibody Pair ab pairs](#)
- [MAP kinase p38 beta MAPK11 antibody Host Mouse](#)
- [MAP kinase p38 beta MAPK11 antibody Host Rabbit](#)
- [MAP kinase p38 beta MAPK11 Clone_1F9 antibody Isotype IgG2a Host Mouse](#)
- [MAP kinase p38 beta MAPK11 antigen](#)
- [MAPK11 Human IP WB Antibody Pair ab pairs](#)
- [MAPK11_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAPK9 JNK2 antibody Host Mouse](#)
- [MAPK9 JNK2 antibody Host Rabbit](#)
- [MAPK9 JNK2 Clone_1C1_3A8 antibody Isotype IgG1 Host Mouse](#)
- [MAPK9 JNK2 Clone_2F8 antibody Isotype IgG1 Host Mouse](#)
- [MAPK9 JNK2 Clone_3C12 antibody Isotype Ig Mix Host Mouse](#)
- [MAPK9 JNK2 Clone_4E1 antibody Isotype IgG Host Mouse](#)
- [MAPK9 JNK2 Clone_1D6 antibody Isotype IgG2a Host Mouse](#)
- [MAPK9 JNK2 Clone_4E13 antibody Isotype IgG2a Host Mouse](#)
- [MAPK9 JNK2 antigen](#)
- [MAPK10 Clone_4E12_1F7 antibody Isotype IgG1 Host Mouse](#)
- [MAPK10 Clone_3A3_1A8 antibody Isotype IgG1 Host Mouse](#)
- [MAPK10 Clone_3B9 antibody Isotype IgG1 Host Mouse](#)
- [MAPK10 Clone_2B2 antibody Isotype IgG1 Host Mouse](#)
- [MAPK10 antigen](#)
- [MAPK13 Human Matched Antibody Pair ab pairs](#)
- [MAP kinase p38 delta MAPK13 antibody Host Rabbit](#)
- [MAP kinase p38 delta MAPK13 Clone_2C10_1C7 antibody Isotype IgG1 Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_2D8 antibody Isotype IgG2b Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_1E11 antibody Isotype IgG1 Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_1E6 antibody Isotype IgG1 Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_2B2 antibody Isotype IgG1 Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_3D8 antibody Isotype IgG2b Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_3G6 antibody Isotype IgG Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_2B6 antibody Isotype IgG2b Host Mouse](#)
- [MAP kinase p38 delta MAPK13 Clone_3H7 antibody Isotype IgG2a Host Mouse](#)
- [MAP kinase p38 delta MAPK13 antigen](#)
- [MAPK13 Human IP WB Antibody Pair ab pairs](#)
- [MAP2K1 antibody Host Mouse](#)
- [MAP2K1 Clone_1B5 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K1 antigen](#)
- [MAPKK 2 antibody Host Mouse](#)
- [MAP2K2 Human Matched Antibody Pair ab pairs](#)
- [MAPKK 2 antibody Host Rabbit](#)
- [MAPKK 2 Clone_3D8_E11 antibody Isotype IgG2a Host Mouse](#)
- [MAPKK 2 Clone_8D10 antibody Isotype IgG2b Host Mouse](#)
- [MAPKK 2 antigen](#)
- [MAP2K2 Human IP WB Antibody Pair ab pairs](#)
- [MAP2K2_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAP2K3 antibody Host Mouse](#)
- [MAP2K3 Clone_2F12 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K3 Clone_1D10 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K3 antigen](#)
- [MAP2K3 Human IP WB Antibody Pair ab pairs](#)
- [MAP2K3_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAP2K5 antibody Host Mouse](#)
- [MAP2K5 antibody Host Rabbit](#)
- [MAP2K5 Clone_M1_E6 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K5 Clone_1E5 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K5 Clone_2C2 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K5 Clone_1F6 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K5 Clone_1B4 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K5 Clone_3E10 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K5 antigen](#)
- [MAP2K5 Human IP WB Antibody Pair ab pairs](#)
- [MAP2K5_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAP2K6 antibody Host Mouse](#)
- [MAP2K6 antibody Host Rabbit](#)
- [MAP2K6 Clone_2F2 antibody Isotype IgG2a Host Mouse](#)
- [MAP2K6 antigen](#)
- [MAP2K6_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [MAP2K7 antibody Host Mouse](#)
- [MAP2K7 antibody Host Rabbit](#)
- [MAP2K7 Clone_4E8 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K7 Clone_4D2 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K7 Clone_3G9 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K7 Clone_2G5 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K7 Clone_6A4 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K7 Clone_2C12 antibody Isotype IgG1 Host Mouse](#)
- [MAP2K7 antigen](#)
- [MAP2K7_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [EIF2AK2 PKR antibody Host Mouse](#)
- [EIF2AK2 PKR Clone_1B9 antibody Isotype IgG2a Host Mouse](#)
- [EIF2AK2 PKR Clone_1D11 antibody Isotype IgG1 Host Mouse](#)
- [EIF2AK2 PKR Clone_2C2 antibody Isotype IgG Host Mouse](#)
- [EIF2AK2 PKR antigen](#)
- [DNAJC3 antibody Host Mouse](#)
- [DNAJC3 Clone_4D3_F2 antibody Isotype IgG2a Host Mouse](#)
- [DNAJC3 Clone_S2 antibody Isotype IgG2a Host Mouse](#)
- [DNAJC3 antigen](#)
- [Death associated protein 4 antibody Host Mouse](#)
- [Death associated protein 4 Clone_1C10_1A6 antibody Isotype IgG1 Host Mouse](#)
- [Death associated protein 4 antigen](#)
- [PRKX PKX1 antibody Host Mouse](#)
- [PRKX PKX1 antibody Host Rabbit](#)
- [PRKX PKX1 Clone_1H7 antibody Isotype IgG2a Host Mouse](#)
- [PRKX PKX1 antigen](#)
- [PRKX Human IP WB Antibody Pair ab pairs](#)
- [PRKX_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PRKY antibody Host Mouse](#)
- [PRKY antibody Host Rabbit](#)
- [PRKY antigen](#)
- [PRKY_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PRL Human Matched Antibody Pair ab pairs](#)
- [Prolactin PRL antibody Host Mouse](#)
- [Prolactin PRL antibody Host Rabbit](#)
- [Prolactin PRL Clone_3F10 antibody Isotype IgG Host Mouse](#)
- [Prolactin PRL Clone_1E1 antibody Isotype IgG2a Host Mouse](#)
- [Prolactin PRL Clone_1A8 antibody Isotype IgG2a Host Mouse](#)
- [Prolactin PRL Clone_X1 antibody Isotype IgG2a Host Mouse](#)
- [Prolactin PRL antigen](#)
- [PRL_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PRLR Human Matched Antibody Pair ab pairs](#)
- [Prolactin receptor antibody Host Mouse](#)
- [Prolactin receptor antibody Host Rabbit](#)
- [Prolactin receptor Clone_1E4 antibody Isotype IgG2b Host Mouse](#)
- [Prolactin receptor antigen](#)
- [PRLR_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Protamine 1 PRM1 antibody Host Mouse](#)
- [Protamine 1 PRM1 Clone_4F10 antibody Isotype IgG2b Host Mouse](#)
- [Protamine 1 PRM1 antigen](#)
- [PRM1_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Protamine 2 PRM2 antigen](#)
- [CD230 PrP antigen](#)
- [Protein C PROC antibody Host Mouse](#)
- [PROC Human Matched Antibody Pair ab pairs](#)
- [Protein C PROC antibody Host Rabbit](#)
- [Protein C PROC Clone_3A10 antibody Isotype IgG1 Host Mouse](#)
- [PROC Human IP WB Antibody Pair ab pairs](#)
- [PROC_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PRODH antibody Host Mouse](#)
- [PRODH Clone_3A9 antibody Isotype IgG2a Host Mouse](#)
- [PRODH antigen](#)
- [PROP1 antibody Host Mouse](#)
- [PROP1 antibody Host Rabbit](#)
- [PROP1 Human IP WB Antibody Pair ab pairs](#)
- [PROP1_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [Protein S PROS1 antibody Host Mouse](#)
- [Protein S PROS1 antibody Host Rabbit](#)
- [Protein S PROS1 Clone_3D7 antibody Isotype IgG2b Host Mouse](#)
- [PROS1 Human IP WB Antibody Pair ab pairs](#)
- [PROS1_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PROX 1 Clone_1E7 antibody Isotype IgG2b Host Mouse](#)
- [PROX 1 Clone_3A2 antibody Isotype IgG2a Host Mouse](#)
- [PROX 1 Clone_4D1 antibody Isotype IgG2a Host Mouse](#)
- [PROX 1 Clone_1H6 antibody Isotype IgG2a Host Mouse](#)
- [PROX 1 antigen](#)
- [Peripherin antibody Host Mouse](#)
- [Peripherin antibody Host Rabbit](#)
- [Peripherin Clone_3B3 antibody Isotype IgG2b Host Mouse](#)
- [Peripherin antigen](#)
- [PRPH_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)
- [PRPS1 antibody Host Mouse](#)
- [PRPS1 antigen](#)
- [PRPS2 antibody Host Mouse](#)
- [PRPS2 Clone_4C1 antibody Isotype IgG2a Host Mouse](#)
- [PRPS2 antigen](#)
- [PRPSAP1 antibody Host Mouse](#)
- [PRPSAP1 antigen](#)
- [PRPSAP2 antibody Host Mouse](#)
- [PRPSAP2 antigen](#)
- [PRPSAP2_293T_Cell_Transient_Overexpression_Lysate](#)
- [Denatured lysate](#)



MOLECULAR PRODUCTS

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

- [PRRG1 Clone 1C7 antibody Isotype IgG2a Host Mouse](#)
- [PRRG1 antigen](#)
- [PRRG2 antibody Host Mouse](#)
- [PRRG2 antibody Host Rabbit](#)
- [PRRG2 Clone 7D1 antibody Isotype IgG1 Host Mouse](#)
- [PRRG2 antigen](#)
- [PRRG2 Human IP WB Antibody Pair ab pairs](#)
- [PRRG2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [LGMN Human Matched Antibody Pair ab pairs](#)
- [Legumain antibody Host Mouse](#)
- [Legumain antibody Host Rabbit](#)
- [Legumain Clone M1 antibody Isotype IgG1 Host Mouse](#)
- [Legumain Clone M2 antibody Isotype IgG1 Host Mouse](#)
- [Legumain antigen](#)
- [LGMN Human IP WB Antibody Pair ab pairs](#)
- [Legumain Lysate Denatured lysate](#)
- [Trypsin 1 PRSS1 antibody Host Mouse](#)
- [Trypsin 1 PRSS1 antibody Host Rabbit](#)
- [PRSS1 Human IP WB Antibody Pair ab pairs](#)
- [PRSS1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Trypsin 2 PRSS2 antibody Host Mouse](#)
- [Trypsin 2 PRSS2 antibody Host Rabbit](#)
- [Trypsin 2 PRSS2 antigen](#)
- [PRSS2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Trypsin 3 PRSS3 antigen](#)
- [MASP 1 antibody Host Mouse](#)
- [MASP 1 antibody Host Rabbit](#)
- [MASP 1 antigen](#)
- [MASP1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [KLK7 Kallikrein 7 antibody Host Mouse](#)
- [KLK7 Kallikrein 7 antibody Host Rabbit](#)
- [KLK7 Human IP WB Antibody Pair ab pairs](#)
- [KLK7 Kallikrein 7 antigen](#)
- [Kallikrein 7 KLK7 Lysate Denatured lysate](#)
- [PRSS7 ENTK antibody Host Mouse](#)
- [PRSS7 ENTK Clone 3F8 antibody Isotype IgG2a Host Mouse](#)
- [PRSS7 ENTK antigen](#)
- [Prostasin PRSS8 antibody Host Mouse](#)
- [Prostasin PRSS8 antibody Host Rabbit](#)
- [Prostasin PRSS8 Clone 3C4 antibody Isotype IgM Host Mouse](#)
- [Prostasin PRSS8 antigen](#)
- [PRSS8 Human IP WB Antibody Pair ab pairs](#)
- [PRSS8 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [KLK6 Kallikrein 6 Clone 4A10 antibody Isotype IgG2a Host Mouse](#)
- [KLK6 Kallikrein 6 antigen](#)
- [KLK10 Kallikrein 10 antibody Host Mouse](#)
- [KLK10 Kallikrein 10 antibody Host Rabbit](#)
- [KLK10 Kallikrein 10 Clone 1G8 antibody Isotype IgG1 Host Mouse](#)
- [KLK10 Kallikrein 10 Clone 1B9 antibody Isotype IgG1 Host Mouse](#)
- [KLK10 Human IP WB Antibody Pair ab pairs](#)
- [KLK10 Kallikrein 10 antigen](#)
- [Kallikrein 10 KLK10 Lysate Denatured lysate](#)
- [PR3 C ANCA antibody Host Mouse](#)
- [PR3 C ANCA antibody Host Rabbit](#)
- [PR3 C ANCA Clone 2F10 antibody Isotype IgG2b Host Mouse](#)
- [PR3 C ANCA antigen](#)
- [PRTN3 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSAP antibody Host Mouse](#)
- [PSAP Human Matched Antibody Pair ab pairs](#)
- [PSAP antibody Host Rabbit](#)
- [PSAP Clone 1D1 C12 antibody Isotype IgG2a Host Mouse](#)
- [PSAP Clone 2F6 antibody Isotype IgG1 Host Mouse](#)
- [PSAP Clone 3B12 antibody Isotype IgG2a Host Mouse](#)
- [PSAP antigen](#)
- [PSAP Human IP WB Antibody Pair ab pairs](#)
- [PSAP 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSD antibody Host Mouse](#)
- [PSD 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Presentin 1 antibody Host Mouse](#)
- [Presentin 1 antigen](#)
- [Presentin 2 antibody Host Mouse](#)
- [Presentin 2 antibody Host Rabbit](#)
- [Presentin 2 antigen](#)
- [CD66f PSG1 antibody Host Mouse](#)
- [CD66f PSG1 antigen](#)
- [PSG1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSG2 antibody Host Mouse](#)
- [PSG2 antigen](#)
- [PSG2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSG3 antibody Host Mouse](#)
- [PSG3 antigen](#)
- [PSG3 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSG4 antibody Host Mouse](#)
- [PSG4 antigen](#)
- [PSG4 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSG5 antibody Host Mouse](#)
- [PSG5 antigen](#)
- [PSG5 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSG9 PSG11 antibody Host Mouse](#)
- [PSG9 PSG11 antigen](#)
- [PSG9 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSG11 antibody Host Mouse](#)
- [PSG11 antigen](#)
- [PSG11 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSKH1 antigen](#)
- [PSMA1 Clone 1D9 1C7 antibody Isotype IgG1 Host Mouse](#)
- [PSMA1 Clone 3F12 2C9 antibody Isotype IgG1 Host Mouse](#)
- [PSMA1 Clone 3D8 antibody Isotype IgG2a Host Mouse](#)
- [PSMA1 antigen](#)
- [PSMA2 antigen](#)
- [PSMA3 antigen](#)
- [PSMA4 antibody Host Mouse](#)
- [PSMA4 Clone 2A10 E4 antibody Isotype IgG2b Host Mouse](#)
- [PSMA4 antigen](#)
- [PSMA5 antibody Host Mouse](#)
- [PSMA5 antigen](#)
- [PSMA6 antibody Host Mouse](#)
- [PSMA6 antigen](#)
- [PSMA6 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMA7 antibody Host Mouse](#)
- [PSMA7 antibody Host Rabbit](#)
- [PSMA7 Clone 1A10 3G12 antibody Isotype IgG2b Host Mouse](#)
- [PSMA7 antigen](#)
- [PSMA7 Human IP WB Antibody Pair ab pairs](#)
- [PSMA7 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMB1 antigen](#)
- [PSMB2 antibody Host Mouse](#)
- [PSMB2 Clone M1 antibody Isotype IgG1 Host Mouse](#)
- [PSMB2 antigen](#)
- [PSMB3 antibody Host Mouse](#)
- [PSMB3 antigen](#)
- [PSMB3 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMB4 PROS26 antibody Host Mouse](#)
- [PSMB4 PROS26 antibody Host Rabbit](#)
- [PSMB4 PROS26 Clone 6G7 E8 antibody Isotype IgG1 Host Mouse](#)
- [PSMB4 PROS26 antigen](#)
- [PSMB5 antibody Host Mouse](#)
- [PSMB5 antibody Host Rabbit](#)
- [PSMB5 antigen](#)
- [PSMB5 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMB6 antibody Host Mouse](#)
- [PSMB6 Clone 2A3 5A8 antibody Isotype IgG1 Host Mouse](#)
- [PSMB6 Clone S51 antibody Isotype IgG2b Host Mouse](#)
- [PSMB6 antigen](#)
- [PSMB7 antibody Host Mouse](#)
- [PSMB7 antigen](#)
- [PSMB7 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMB8 antibody Host Mouse](#)
- [PSMB8 antibody Host Rabbit](#)
- [PSMB8 Clone 1B3 antibody Isotype IgG2a Host Mouse](#)
- [PSMB8 Clone 1G7 antibody Isotype IgG2a Host Mouse](#)
- [PSMB8 Clone 2F4 antibody Isotype IgG2a Host Mouse](#)
- [PSMB8 Clone 4E4 antibody Isotype IgG2a Host Mouse](#)
- [PSMB8 antigen](#)
- [PSMB8 Human IP WB Antibody Pair ab pairs](#)
- [PSMB8 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Peptide YY PYY antibody Host Rabbit](#)
- [Peptide YY PYY antigen](#)
- [PSMB9 antibody Host Mouse](#)
- [PSMB9 antigen](#)
- [PSMB10 Clone 3F8 antibody Isotype IgG1 Host Mouse](#)
- [PSMB10 antigen](#)
- [PSMC2 MSS1 antibody Host Mouse](#)
- [PSMC2 MSS1 Clone 4C10 2C8 antibody Isotype IgG1 Host Mouse](#)
- [PSMC2 MSS1 antigen](#)
- [PSMC3 TBP1 antibody Host Mouse](#)
- [PSMC3 TBP1 antibody Host Rabbit](#)
- [PSMC3 TBP1 Clone 1B9 antibody Isotype IgG1 Host Mouse](#)
- [PSMC3 TBP1 antigen](#)
- [PSMC3 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMC4 TBP7 antibody Host Mouse](#)
- [PSMC4 TBP7 Clone 3G8 antibody Isotype IgG2a Host Mouse](#)
- [PSMC4 TBP7 antigen](#)
- [PSMC4 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMC5 SUG1 antigen](#)
- [PSMC6 SUG2 antibody Host Mouse](#)
- [PSMC6 SUG2 Clone 2C4 antibody Isotype IgG2a Host Mouse](#)
- [PSMC6 SUG2 Clone 1E5 antibody Isotype IgG1 Host Mouse](#)
- [PSMC6 SUG2 antigen](#)
- [PSMD1 antibody Host Mouse](#)
- [PSMD1 antigen](#)
- [PSMD2 TRAP2 antibody Host Mouse](#)
- [PSMD2 TRAP2 Clone 1B4 antibody Isotype IgG1 Host Mouse](#)
- [PSMD2 TRAP2 antigen](#)
- [PSMD2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD3 antigen](#)
- [PSMD4 Human Matched Antibody Pair ab pairs](#)
- [PSMD4 MCB1 antibody Host Mouse](#)
- [PSMD4 MCB1 antibody Host Rabbit](#)
- [PSMD4 MCB1 Clone 3C9 antibody Isotype IgG2a Host Mouse](#)
- [PSMD4 MCB1 antigen](#)
- [PSMD4 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD5 Human Matched Antibody Pair ab pairs](#)
- [PSMD5 antibody Host Mouse](#)
- [PSMD5 antibody Host Rabbit](#)
- [PSMD5 Clone 3E2 antibody Isotype IgG1 Host Mouse](#)
- [PSMD5 Clone 1H7 antibody Isotype IgG1 Host Mouse](#)
- [PSMD5 antigen](#)
- [PSMD5 Human IP WB Antibody Pair ab pairs](#)
- [PSMD5 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD7 antibody Host Mouse](#)
- [PSMD7 antibody Host Rabbit](#)
- [PSMD7 Clone 2G5 antibody Isotype IgG1 Host Mouse](#)
- [PSMD7 Clone 2E5 antibody Isotype IgG1 Host Mouse](#)
- [PSMD7 antigen](#)
- [PSMD7 Human IP WB Antibody Pair ab pairs](#)
- [PSMD7 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD8 antibody Host Mouse](#)
- [PSMD8 antigen](#)
- [PSMD8 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD9 Human Matched Antibody Pair ab pairs](#)
- [PSMD9 antibody Host Mouse](#)
- [PSMD9 antibody Host Rabbit](#)
- [PSMD9 Clone 3A4 antibody Isotype IgG1 Host Mouse](#)
- [PSMD9 antigen](#)
- [PSMD9 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD10 Gankyrin antibody Host Mouse](#)
- [PSMD10 Gankyrin antibody Host Rabbit](#)
- [PSMD10 Gankyrin Clone 4B5 antibody Isotype IgG1 Host Mouse](#)
- [PSMD10 Gankyrin Clone 3F10 antibody Isotype IgG1 Host Mouse](#)
- [PSMD10 Gankyrin Clone 1B4 antibody Isotype IgG1 Host Mouse](#)
- [PSMD10 Gankyrin antigen](#)
- [PSMD10 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSMD11 antigen](#)
- [PSMD12 antibody Host Mouse](#)
- [PSMD12 antigen](#)
- [PSMD13 antibody Host Mouse](#)
- [PSMD13 antigen](#)
- [PSMD13 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSME1 antibody Host Mouse](#)
- [PSME1 antibody Host Rabbit](#)
- [PSME1 antigen](#)



MOLECULAR PRODUCTS

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

- [PSME1 Lysate Denatured Lysate](#)
- [PSME1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PSME2 REG beta antibody Host Mouse](#)
- [PSME2 REG beta antibody Host Rabbit](#)
- [PSME2 REG beta Clone 3F11 1A3 antibody Isotype IgG1 Host Mouse](#)
- [PSME2 REG beta Clone 1G4 antibody Isotype IgG2a Host Mouse](#)
- [PSME2 REG beta antigen](#)
- [PSME2 Human IP WB Antibody Pair ab pairs](#)
- [PSME2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Phosphoserine phosphatase antibody Host Mouse](#)
- [Phosphoserine phosphatase antibody Host Rabbit](#)
- [Phosphoserine phosphatase Clone 3A5 antibody Isotype IgG2b Host Mouse](#)
- [Phosphoserine phosphatase Clone 2G9 antibody Isotype IgG1 Host Mouse](#)
- [Phosphoserine phosphatase Clone 3C1 antibody Isotype IgG2a Host Mouse](#)
- [Phosphoserine phosphatase antigen](#)
- [Phosphoserine phosphatase Lysate Denatured lysate](#)
- [PTAFR PAFR antigen](#)
- [PTBP1 PTB antibody Host Mouse](#)
- [PTBP1 PTB antibody Host Rabbit](#)
- [PTBP1 PTB Clone 3H8 antibody Isotype IgG1 Host Mouse](#)
- [PTBP1 PTB antigen](#)
- [PTBP1 Human IP WB Antibody Pair ab pairs](#)
- [PTBP1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [TAS2R38 antigen](#)
- [TCH1 antibody Host Mouse](#)
- [TCH1 Clone 1G2 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 8E1 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 8A10 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 1B7 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 3B7 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 1D9 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 3C2 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 3B3 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 Clone 4F11 antibody Isotype IgG2a Host Mouse](#)
- [TCH1 antigen](#)
- [PTEN antibody Host Mouse](#)
- [PTEN antibody Host Rabbit](#)
- [PTEN Clone 2G9 antibody Isotype IgG2a Host Mouse](#)
- [PTEN Clone 3E7 antibody Isotype IgG2a Host Mouse](#)
- [PTEN Clone 4C10 antibody Isotype IgG2a Host Mouse](#)
- [PTEN Clone 1E9 antibody Isotype IgG2a Host Mouse](#)
- [PTEN Clone 1C3 antibody Isotype IgG2a Host Mouse](#)
- [PTEN Human IP WB Antibody Pair ab pairs](#)
- [PTEN 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTGDR antibody Host Mouse](#)
- [PTGDR antibody Host Rabbit](#)
- [PTGDR antigen](#)
- [PTGDR 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTGDS antibody Host Mouse](#)
- [PTGDS Human Matched Antibody Pair ab pairs](#)
- [PTGDS antigen](#)
- [PTGDS 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTGER1 antigen](#)
- [PTGER2 antibody Host Mouse](#)
- [PTGER2 antibody Host Rabbit](#)
- [PTGER2 antigen](#)
- [PTGER2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTGER3 antibody Host Mouse](#)
- [PTGER3 antigen](#)
- [PTGER3 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTGER4 antibody Host Mouse](#)
- [PTGER4 antibody Host Rabbit](#)
- [PTGER4 antigen](#)
- [PTGFR antigen](#)
- [Prostacyclin receptor PTGIR antibody Host Mouse](#)
- [Prostacyclin receptor PTGIR antigen](#)
- [Prostacyclin receptor PTGIR Clone 4B10 antibody Isotype IgG1 Host Mouse](#)
- [Prostacyclin receptor PTGIR Clone 2A7 antibody Isotype IgG1 Host Mouse](#)
- [PTGIS antibody Host Mouse](#)
- [PTGIS antibody Host Rabbit](#)
- [PTGIS Clone 3B11 antibody Isotype IgG1 Host Mouse](#)
- [PTGIS antigen](#)
- [PTGIS Human IP WB Antibody Pair ab pairs](#)
- [PTGIS 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Parathyroid hormone PTH 32 116 antibody Host Mouse](#)
- [PTH Human Matched Antibody Pair ab pairs](#)
- [Parathyroid hormone PTH antibody Host Rabbit](#)
- [Parathyroid hormone PTH Clone 2E4 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 4D11 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 4C12 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 32 155 Clone 4A2 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 1E1 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 4D7 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 4E10 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 4C5 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH Clone 3B5 antibody Isotype IgG2a Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3G9 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH Clone 3G9 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 2A6 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3D7 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3E7 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3C5 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3H7 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3C2 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH 32 155 Clone 3D10 antibody Isotype IgG1 Host Mouse](#)
- [Parathyroid hormone PTH antigen](#)
- [PTH Human IP WB Antibody Pair ab pairs](#)
- [Cyclooxygenase 1 antibody Host Mouse](#)
- [Cyclooxygenase 1 antibody Host Rabbit](#)
- [Cyclooxygenase 1 antigen](#)
- [PTGS1 Human IP WB Antibody Pair ab pairs](#)
- [PTGS1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Cyclooxygenase 2 antibody Host Mouse](#)
- [Cyclooxygenase 2 antibody Host Rabbit](#)
- [Cyclooxygenase 2 antigen](#)
- [PTGS2 Human IP WB Antibody Pair ab pairs](#)
- [PTGS2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTHRP antibody Host Mouse](#)
- [PTHRP Clone 3H1 5G8 antibody Isotype IgG2b Host Mouse](#)
- [PTH LH 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTH Receptor 1 antibody Host Mouse](#)
- [PTH Receptor 1 antigen](#)
- [FAK1 PTK2 antibody Host Mouse](#)
- [FAK1 PTK2 antibody Host Rabbit](#)
- [FAK1 PTK2 Clone 2C3 antibody Isotype IgG1 Host Mouse](#)
- [FAK1 PTK2 Clone 1C1 antibody Isotype IgG1 Host Mouse](#)
- [FAK1 PTK2 Clone 1D7 antibody Isotype IgG1 Host Mouse](#)
- [FAK antigen](#)
- [PTK2 Human IP WB Antibody Pair ab pairs](#)
- [FAK1 PTK2 antigen](#)
- [PTK2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTK6 BRK antibody Host Mouse](#)
- [PTK6 BRK Clone 2F11 antibody Isotype IgG2b Host Mouse](#)
- [PTK6 BRK antigen](#)
- [PTK6 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTK7 CCK4 Clone 4C6 antibody Isotype IgG2b Host Mouse](#)
- [PTK7 CCK4 Clone 4A6 antibody Isotype IgG2a Host Mouse](#)
- [PTK7 CCK4 Clone 1A8 antibody Isotype IgG2b Host Mouse](#)
- [PTK7 CCK4 Clone 4D4 antibody Isotype IgG2b Host Mouse](#)
- [PTK7 CCK4 Clone 4F5 antibody Isotype IgG2b Host Mouse](#)
- [PTK7 CCK4 antigen](#)
- [TWF1 Human Matched Antibody Pair ab pairs](#)
- [Twinfilin 1 TWF1 antibody Host Mouse](#)
- [Twinfilin 1 TWF1 antibody Host Rabbit](#)
- [Twinfilin 1 TWF1 Clone 5E2 antibody Isotype IgG2a Host Mouse](#)
- [Twinfilin 1 TWF1 Clone 1E2 antibody Isotype IgG2a Host Mouse](#)
- [Twinfilin 1 TWF1 Clone 1D12 antibody Isotype IgG2a Host Mouse](#)
- [Twinfilin 1 TWF1 Clone 5C4 antibody Isotype IgG2a Host Mouse](#)
- [Twinfilin 1 TWF1 Clone 2B1 antibody Isotype IgG2a Host Mouse](#)
- [Twinfilin 1 TWF1 antigen](#)
- [TWF1 Human IP WB Antibody Pair ab pairs](#)
- [PTK9 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [Prothymosin alpha Clone 1G8 antibody Isotype IgG2a Host Mouse](#)
- [Prothymosin alpha Clone 3E5 antibody Isotype IgG2a Host Mouse](#)
- [Prothymosin alpha antigen](#)
- [Parathymosin PTMS antibody Host Rabbit](#)
- [Parathymosin PTMS Clone 2D3 antibody Isotype IgG2a Host Mouse](#)
- [Parathymosin PTMS antigen](#)
- [Pleiotrophin PTN Clone 5C3 antibody Isotype IgG1 Host Mouse](#)
- [Pleiotrophin PTN Clone 2E3 antibody Isotype IgG1 Host Mouse](#)
- [Pleiotrophin PTN Clone 1E7 antibody Isotype IgG1 Host Mouse](#)
- [Pleiotrophin PTN antigen](#)
- [Quiescin Q6 QSXQ1 antigen](#)
- [PTPN1 antibody Host Mouse](#)
- [PTPN1 antibody Host Rabbit](#)
- [PTPN1 antigen](#)
- [PTPN1 Human IP WB Antibody Pair ab pairs](#)
- [PTPN1 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPN2 Human Matched Antibody Pair ab pairs](#)
- [PTPN2 TCPTP antibody Host Mouse](#)
- [PTPN2 TCPTP antibody Host Rabbit](#)
- [PTPN2 TCPTP antigen](#)
- [PTPN2 Human IP WB Antibody Pair ab pairs](#)
- [PTPN2 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPN4 antibody Host Mouse](#)
- [PTPN4 Clone 3C8 antibody Isotype IgG3 Host Mouse](#)
- [PTPN4 Clone 2C8 antibody Isotype IgG3 Host Mouse](#)
- [PTPN4 antigen](#)
- [PTPN6 Human Matched Antibody Pair ab pairs](#)
- [PTPN6 antibody Host Mouse](#)
- [PTPN6 antibody Host Rabbit](#)
- [PTPN6 antigen](#)
- [PTPN6 Lysate Denatured lysate](#)
- [PTPN7 HEPTP antibody Host Mouse](#)
- [PTPN7 HEPTP antibody Host Rabbit](#)
- [PTPN7 HEPTP antigen](#)
- [PTPN7 Human IP WB Antibody Pair ab pairs](#)
- [PTPN7 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPN9 Clone 2F12 antibody Isotype IgG2a Host Mouse](#)
- [PTPN9 antigen](#)
- [PTPN11 SHP 2 antibody Host Mouse](#)
- [PTPN11 SHP 2 antibody Host Rabbit](#)
- [PTPN11 SHP 2 antigen](#)
- [PTPN11 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPN12 antibody Host Mouse](#)
- [PTPN12 Clone 4G6 antibody Isotype IgG2a Host Mouse](#)
- [PTPN12 antigen](#)
- [PTPN12 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPN13 antibody Host Mouse](#)
- [PTPN13 antigen](#)
- [CD45 Clone 3D3 antibody Isotype IgG2a Host Mouse](#)
- [CD45 antigen](#)
- [PTPRE antibody Host Mouse](#)
- [PTPRE Clone 2D10 antibody Isotype IgG2a Host Mouse](#)
- [PTPRE antigen](#)
- [PTPRF antibody Host Mouse](#)
- [PTPRF antigen](#)
- [PTPRF 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPRG PTPG antigen](#)
- [CD148 PTPRJ Clone 6G11 antibody Isotype IgG2a Host Mouse](#)
- [CD148 PTPRJ antigen](#)
- [PTPRM antibody Host Mouse](#)
- [PTPRM antigen](#)
- [PTPRN antibody Host Mouse](#)
- [PTPRN antibody Host Rabbit](#)
- [PTPRN Clone 8E3 antibody Isotype IgG2a Host Mouse](#)
- [PTPRN Human IP WB Antibody Pair ab pairs](#)
- [PTPRN antigen](#)
- [PTPRN 293T Cell Transient Overexpression Lysate Denatured lysate](#)
- [PTPRN2 antibody Host Mouse](#)



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ELISA, antibody , PCR, cell culture,
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- [PTPRN2 antibody Host Rabbit](#)
- [PTPRN2 Clone 1C5 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 4B9 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 3E2 antibody Isotype IgG2a Host Mouse](#)
- [PTPRN2 Clone 2G8 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 1G5 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 3B7 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 7G8 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 7F8 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Clone 8E12 antibody Isotype IgG1 Host Mouse](#)
- [PTPRN2 Human IP WB Antibody Pair ab pairs](#)
- [PTPRN2 antigen](#)
- [PTPRN2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PTPRO Clone 3F4 antibody Isotype IgG2a Host Mouse](#)
- [PTPRO antigen](#)
- [PTPRR antibody Host Mouse](#)
- [PTPRR antibody Host Rabbit](#)
- [PTPRR antigen](#)
- [PTPRR_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PTPRS Clone 1H6 antibody Isotype IgG2b Host Mouse](#)
- [PTPRS antigen](#)
- [PTS antibody Host Mouse](#)
- [PTS antibody Host Rabbit](#)
- [PTS antigen](#)
- [PTS Human IP WB Antibody Pair ab pairs](#)
- [PTS_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PTX3 Clone 5B7 antibody Isotype IgG1 Host Mouse](#)
- [PTX3 Clone 2B10 antibody Isotype IgG2a Host Mouse](#)
- [PTX3 antigen](#)
- [RAD1 antibody Host Mouse](#)
- [RAD1 antibody Host Rabbit](#)
- [RAD1 Clone 1G2 antibody Isotype IgG3 Host Mouse](#)
- [RAD1 Clone 1A12 antibody Isotype IgG3 Host Mouse](#)
- [RAD1 antigen](#)
- [RAD1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PURA antibody Host Mouse](#)
- [PURA Clone 3F10 antibody Isotype IgG2a Host Mouse](#)
- [PURA Clone 1C10 antibody Isotype IgG2a Host Mouse](#)
- [PURA Clone 3A9 antibody Isotype IgG2a Host Mouse](#)
- [PURA Clone 1D6 antibody Isotype IgG2b Host Mouse](#)
- [PURA Clone 3B7 antibody Isotype IgG2a Host Mouse](#)
- [PURA antigen](#)
- [CD155 PVR antibody Host Mouse](#)
- [CD155 PVR antibody Host Rabbit](#)
- [CD155 PVR antigen](#)
- [CD111 Nectin 1 antibody Host Mouse](#)
- [CD111 Nectin 1 antibody Host Rabbit](#)
- [CD111 Nectin 1 antigen](#)
- [PVRL1 Human IP WB Antibody Pair ab pairs](#)
- [PVRL1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PVRL2 Human Matched Antibody Pair ab pairs](#)
- [CD112 Nectin 2 antibody Host Mouse](#)
- [CD112 Nectin 2 antibody Host Rabbit](#)
- [CD112 Nectin 2 antigen](#)
- [CD112 Nectin 2 Clone 2A6 2C1 antibody Isotype IgG2a Host Mouse](#)
- [PVRL2 Human IP WB Antibody Pair ab pairs](#)
- [PVRL2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PWP2 antibody Host Mouse](#)
- [PWP2 antibody Host Rabbit](#)
- [PWP2 Human IP WB Antibody Pair ab pairs](#)
- [PWP2H_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [PEX19 Human Matched Antibody Pair ab pairs](#)
- [Peroxin 19 PEX19 antibody Host Mouse](#)
- [Peroxin 19 PEX19 antibody Host Rabbit](#)
- [Peroxin 19 PEX19 Clone 2E4 antibody Isotype IgG2a Host Mouse](#)
- [Peroxin 19 PEX19 antigen](#)
- [PEX19_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [ABCD3 PMP70 Clone 2H6 antibody Isotype IgG2a Host Mouse](#)
- [ABCD3 PMP70 antigen](#)
- [ABCD4 PXMP1L antigen](#)
- [Peroxin 2 PEX2 RNF72 antibody Host Mouse](#)
- [Peroxin 2 PEX2 RNF72 antigen](#)
- [Paxillin PXN antibody Host Mouse](#)
- [Paxillin PXN antibody Host Rabbit](#)
- [PXN Human IP WB Antibody Pair ab pairs](#)
- [PXN_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Peroxin 5 PEX5 antigen](#)
- [PYCR1 Human Matched Antibody Pair ab pairs](#)
- [PYCR1 antibody Host Mouse](#)
- [PYCR1 antibody Host Rabbit](#)
- [PYCR1 antigen](#)
- [PYCR1 Human IP WB Antibody Pair ab pairs](#)
- [PYCR1_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [ALDH18A1 antibody Host Mouse](#)
- [ALDH18A1 Clone 2B5 antibody Isotype IgG2b Host Mouse](#)
- [ALDH18A1 antigen](#)
- [PCYT2 antibody Host Mouse](#)
- [PCYT2 antibody Host Rabbit](#)
- [PCYT2 antigen](#)
- [PCYT2_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [Glycogen phosphorylase brain form antibody Host Rabbit](#)
- [Glycogen phosphorylase brain form antigen](#)
- [Glycogen phosphorylase liver form antibody Host Rabbit](#)
- [Glycogen phosphorylase liver form antigen](#)
- [PYGL Human IP WB Antibody Pair ab pairs](#)
- [Glycogen phosphorylase muscle form Clone 3D8 antibody Isotype IgG2b Host Mouse](#)
- [Glycogen phosphorylase muscle form Clone 2C4 antibody Isotype IgG1 Host Mouse](#)
- [QARS Human Matched Antibody Pair ab pairs](#)
- [GlnRS QARS antibody Host Mouse](#)
- [GlnRS QARS antibody Host Rabbit](#)
- [GlnRS QARS Clone 5F5 antibody Isotype IgG2b Host Mouse](#)
- [GlnRS QARS antigen](#)
- [QARS Human IP WB Antibody Pair ab pairs](#)
- [QARS_293T_Cell_Transient_Overexpression_Lysate Denatured lysate](#)
- [QDPR antibody Host Mouse](#)
- [QDPR Clone 2D4 1D3 antibody Isotype IgG1 Host Mouse](#)
- [QDPR Clone M1 antibody Isotype IgG1 Host Mouse](#)
- [QDPR antigen](#)
- [RAB1A RAB1 Clone 3F10 antibody Isotype IgM Host Mouse](#)



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MOLECULAR PRODUCTS


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

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