



MOLECULAR PRODUCTS

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

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- [ZACHT WATER 355X37CARD T1](#)
- [ZACHT WATER 450X52CARD T1 P16](#)
- [ZACHT WATER 250X26RL T1 LL](#)
- [ZACHT WATER 355X37RL T1 LL P16](#)
- [ZACHT WATER 450X52RL T1 LL P16](#)
- [ZEE WATER 150X12CARD T1 P16](#)
- [ZEE WATER 250X26CARD T1 P16](#)
- [ZEE WATER 355X37CARD T1 P16](#)
- [ZEE WATER 450X52CARD T1 P16](#)
- [ZEE WATER 100X33RL T2 P16](#)
- [ZEE WATER 100X33RL T3 P16](#)
- [ZEE WATER 250X26RL T1 LL P16](#)
- [ZEE WATER 355X37RL T1 LL P16](#)
- [ZEE WATER 450X52RL T1 LL P16](#)
- [ACETYCHLORIDE 150X12CARD T1 P22](#)
- [ACETYCHLORIDE 250X26CARD T1 P22](#)
- [ACETYCHLORIDE 355X37CARD T1 P22](#)
- [ACETYCHLORIDE 450X52CARD T1 P22](#)
- [ACETYCHLORIDE 127X33RL T2 P22](#)
- [ACETYCHLORIDE 127X33RL T3 P22](#)
- [ACETYCHLORIDE 250X26RL T1 LL P22](#)
- [ACETYCHLORIDE 355X37RL T1 LL P22](#)
- [ACETYCHLORIDE 450X52RL T1 LL P22](#)
- [ACRYLZUUR 150X12CARD T1 P22](#)
- [ACRYLZUUR 250X26CARD T1 P22](#)
- [ACRYLZUUR 355X37CARD T1 P22](#)
- [ACRYLZUUR 450X52CARD T1 P22](#)
- [ACRYLZUUR 127X33RL T2 P22](#)
- [ACRYLZUUR 127X33RL T3 P22](#)
- [ACRYLZUUR 250X26RL T1 LL P22](#)
- [ACRYLZUUR 355X37RL T1 LL P22](#)
- [ACRYLZUUR 450X52RL T1 LL P22](#)
- [AFVALZUUR 150X12CARD T1 P22](#)
- [AFVALZUUR 250X26CARD T1 P22](#)
- [AFVALZUUR 355X37CARD T1 P22](#)
- [AFVALZUUR 450X52CARD T1 P22](#)
- [AFVALZUUR 250X26RL T1 LL P22](#)
- [AFVALZUUR 355X37RL T1 LL P22](#)
- [AFVALZUUR 450X52RL T1 LL P22](#)
- [AFVOER ZUUR 150X12CARD T1 P22](#)
- [AFVOER ZUUR 250X26CARD T1 P22](#)
- [AFVOER ZUUR 355X37CARD T1 P22](#)
- [AFVOER ZUUR 450X52CARD T1 P22](#)
- [AFVOER ZUUR 250X26RL T1 LL P22](#)
- [AFVOER ZUUR 355X37RL T1 LL P22](#)
- [AFVOER ZUUR 450X52RL T1 LL P22](#)
- [AZIJNZUUR 150X12CARD T1 P22](#)
- [AZIJNZUUR 250X26CARD T1](#)
- [AZIJNZUUR 355X37CARD T1 P22](#)
- [AZIJNZUUR 450X52CARD T1 P22](#)
- [AZIJNZUUR 127X33RL T2 P22](#)
- [AZIJNZUUR 127X33RL T3 P22](#)
- [AZIJNZUUR 250X26RL T1 LL P22](#)
- [AZIJNZUUR 355X37RL T1 LL P22](#)
- [AZIJNZUUR 450X52RL T1 LL P22](#)
- [AZIJNZUURANHYDRIDE 150X12CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 250X26CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 355X37CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 450X52CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 127X33RL T2 P22](#)
- [AZIJNZUURANHYDRIDE 127X33RL T3 P22](#)
- [AZIJNZUURANHYDRIDE 250X26RL T1 LL P22](#)
- [AZIJNZUURANHYDRIDE 355X37RL T1 LL P22](#)
- [AZIJNZUURANHYDRIDE 450X52RL T1 LL P22](#)
- [AZIJNZUURANHYDRIDE 250X26CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 355X37CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 450X52CARD T1 P22](#)
- [AZIJNZUURANHYDRIDE 127X33RL T2 P22](#)
- [AZIJNZUURANHYDRIDE 127X33RL T3 P22](#)
- [AZIJNZUURANHYDRIDE 250X26RL T1 LL P22](#)
- [AZIJNZUURANHYDRIDE 355X37RL T1 LL P22](#)
- [AZIJNZUURANHYDRIDE 450X52RL T1 LL P22](#)
- [CHLOORWATERSTOF 150X12CARD T1 P22](#)
- [CHLOORWATERSTOF 250X26CARD T1 P22](#)
- [CHLOORWATERSTOF 355X37CARD T1 P22](#)
- [CHLOORWATERSTOF 450X52CARD T1 P22](#)
- [CHLOORWATERSTOF 127X33RL T2 P22](#)
- [CHLOORWATERSTOF 127X33RL T3 P22](#)
- [CHLOORWATERSTOF 250X26RL T1 LL P22](#)
- [CHLOORWATERSTOF 355X37RL T1 LL P22](#)
- [CHLOORWATERSTOF 450X52RL T1 LL P22](#)
- [FLUORWATERSTOF 150X12CARD T1 P22](#)
- [FLUORWATERSTOF 250X26CARD T1 P22](#)
- [FLUORWATERSTOF 355X37CARD T1 P22](#)
- [FLUORWATERSTOF 450X52CARD T1 P22](#)
- [FLUORWATERSTOF 127X33RL T2 P22](#)
- [FLUORWATERSTOF 127X33RL T3 P22](#)
- [FLUORWATERSTOF 250X26RL T1 LL P22](#)
- [FLUORWATERSTOF 355X37RL T1 LL P22](#)
- [FLUORWATERSTOF 450X52RL T1 LL P22](#)
- [FOSFORZUUR 150X12CARD T1 P22](#)
- [FOSFORZUUR 250X26CARD T1 P22](#)
- [FOSFORZUUR 355X37CARD T1](#)
- [FOSFORZUUR 450X52CARD T1 P22](#)
- [FOSFORZUUR 127X33RL T2 P22](#)
- [FOSFORZUUR 127X33RL T3 P22](#)
- [FOSFORZUUR 250X26RL T1 LL](#)
- [FOSFORZUUR 355X37RL T1 LL P22](#)
- [FOSFORZUUR 450X52RL T1 LL P22](#)
- [GECONCENTR ZWAVELZUUR 150X12CARD T1 P22](#)
- [GECONCENTR ZWAVELZUUR 250X26CARD T1 P22](#)
- [GECONCENTR ZWAVELZUUR 355X37CARD T1 P22](#)
- [GECONCENTR ZWAVELZUUR 450X52CARD T1 P22](#)
- [GECONCENTREED ZWAVELZUUR 127X33RL T2 P22](#)
- [GECONCENTREED ZWAVELZUUR 127X33RL T3 P22](#)
- [GECONCENTR ZWAVELZUUR 250X26RL T1 LL P22](#)
- [GECONCENTR ZWAVELZUUR 355X37RL T1 LL P22](#)
- [GECONCENTR ZWAVELZUUR 450X52RL T1 LL P22](#)
- [GEREGENEERD ZUUR 150X12CARD T1 P22](#)
- [GEREGENEERD ZUUR 250X26CARD T1 P22](#)
- [GEREGENEERD ZUUR 355X37CARD T1 P22](#)
- [GEREGENEERD ZUUR 450X52CARD T1 P22](#)
- [GEREGENEERD ZUUR 250X26RL T1 LL P22](#)
- [GEREGENEERD ZUUR 355X37RL T1 LL P22](#)
- [GEREGENEERD ZUUR 450X52RL T1 LL P22](#)
- [HCL 150X12CARD T1 P22](#)
- [HCL 250X26CARD T1](#)
- [HCL 355X37CARD T1 P22](#)
- [HCL 450X52CARD T1 P22](#)
- [HCL 127X33RL T2 P22](#)
- [HCL 127X33RL T3 P22](#)
- [HCL 250X26RL T1 LL P22](#)
- [HCL 355X37RL T1 LL P22](#)
- [HCL 450X52RL T1 LL P22](#)
- [IJZERCHLORIDE 150X12CARD T1 P22](#)
- [IJZERCHLORIDE 250X26CARD T1 P22](#)
- [IJZERCHLORIDE 355X37CARD T1 P22](#)
- [IJZERCHLORIDE 450X52CARD T1 P22](#)
- [IJZERCHLORIDE 250X26RL T1 LL P22](#)
- [IJZERCHLORIDE 355X37RL T1 LL P22](#)
- [IJZERCHLORIDE 450X52RL T1 LL P22](#)
- [MIERENZUUR 150X12CARD T1 P22](#)
- [MIERENZUUR 250X26CARD T1 P22](#)
- [MIERENZUUR 355X37CARD T1 P22](#)
- [MIERENZUUR 450X52CARD T1 P22](#)
- [MIERENZUUR 127X33RL T2 P22](#)
- [MIERENZUUR 127X33RL T3 P22](#)
- [MIERENZUUR 250X26RL T1 LL P22](#)
- [MIERENZUUR 355X37RL T1 LL P22](#)
- [MIERENZUUR 450X52RL T1 LL P22](#)
- [OLEUM 150X12CARD T1 P22](#)
- [OLEUM 250X26CARD T1 P22](#)



MOLECULAR PRODUCTS

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

- [WATERSTOFCHLORIDE 150X12CARD T1 P21](#)
- [WATERSTOFCHLORIDE 250X26CARD T1 P21](#)
- [WATERSTOFCHLORIDE 355X37CARD T1 P21](#)
- [WATERSTOFCHLORIDE 450X52CARD T1 P21](#)
- [WATERSTOFCHLORIDE 127X33RL T2 P21](#)
- [WATERSTOFCHLORIDE 127X33RL T3 P21](#)
- [WATERSTOFCHLORIDE 250X26RL T1 LL P21](#)
- [WATERSTOFCHLORIDE 355X37RL T1 LL P21](#)
- [WATERSTOFCHLORIDE 450X52RL T1 LL P21](#)
- [WATERSTOFFLUORIDE 150X12CARD T1 P21](#)
- [WATERSTOFFLUORIDE 250X26CARD T1 P21](#)
- [WATERSTOFFLUORIDE 355X37CARD T1 P21](#)
- [WATERSTOFFLUORIDE 450X52CARD T1 P21](#)
- [WATERSTOFFLUORIDE 127X33RL T2 P21](#)
- [WATERSTOFFLUORIDE 127X33RL T3 P21](#)
- [WATERSTOFFLUORIDE 250X26RL T1 LL P21](#)
- [WATERSTOFFLUORIDE 355X37RL T1 LL P21](#)
- [WATERSTOFFLUORIDE 450X52RL T1 LL P21](#)
- [ZOUTZUUR 150X12CARD T1 P21](#)
- [ZOUTZUUR 250X26CARD T1 P21](#)
- [ZOUTZUUR 355X37CARD T1 P21](#)
- [ZOUTZUUR 450X52CARD T1 P21](#)
- [ZOUTZUUR 127X33RL T2 P21](#)
- [ZOUTZUUR 127X33RL T3 P21](#)
- [ZOUTZUUR 250X26RL T1 LL P21](#)
- [ZOUTZUUR 355X37RL T1 LL P21](#)
- [ZOUTZUUR 450X52RL T1 LL](#)
- [ZOUTZUUR 36 150X12CARD T1 P21](#)
- [ZOUTZUUR 36 250X26CARD T1 P21](#)
- [ZOUTZUUR 36 355X37CARD T1 P21](#)
- [ZOUTZUUR 36 450X52CARD T1 P21](#)
- [ZOUTZUUR 36 127X33RL T2 P21](#)
- [ZOUTZUUR 36 127X33RL T3 P21](#)
- [ZOUTZUUR 36 250X26RL T1 LL P21](#)
- [ZOUTZUUR 36 355X37RL T1 LL P21](#)
- [ZOUTZUUR 36 450X52RL T1 LL P21](#)
- [ZURE OPLOSSING 150X12CARD T1 P21](#)
- [ZURE OPLOSSING 250X26CARD T1 P21](#)
- [ZURE OPLOSSING 355X37CARD T1 P21](#)
- [ZURE OPLOSSING 450X52CARD T1 P21](#)
- [ZURE OPLOSSING 250X26RL T1 LL P21](#)
- [ZURE OPLOSSING 355X37RL T1 LL P21](#)
- [ZURE OPLOSSING 450X52RL T1 LL P21](#)
- [ZUUR 150X12CARD T1 P21](#)
- [ZUUR 250X26CARD T1 P21](#)
- [ZUUR 355X37CARD T1 P21](#)
- [ZUUR 450X52CARD T1 P21](#)
- [ZUUR 250X26RL T1 LL P21](#)
- [ZUUR 355X37RL T1 LL](#)
- [ZUUR 450X52RL T1 LL P21](#)
- [ZWAVELZUUR 150X12CARD T1 P21](#)
- [ZWAVELZUUR 250X26CARD T1 P21](#)
- [ZWAVELZUUR 355X37CARD T1 P21](#)
- [ZWAVELZUUR 450X52CARD T1](#)
- [ZWAVELZUUR 127X33RL T2 P21](#)
- [ZWAVELZUUR 127X33RL T3 P21](#)
- [ZWAVELZUUR 250X26RL T1 LL P21](#)
- [ZWAVELZUUR 355X37RL T1 LL](#)
- [ZWAVELZUUR 450X52RL T1 LL P21](#)
- [ZWAVELZUUR 10 150X12CARD T1 P21](#)
- [ZWAVELZUUR 10 250X26CARD T1 P21](#)
- [ZWAVELZUUR 10 355X37CARD T1 P21](#)
- [ZWAVELZUUR 10 450X52CARD T1 P21](#)
- [ZWAVELZUUR 10 127X33RL T2 P21](#)
- [ZWAVELZUUR 10 127X33RL T3 P21](#)
- [ZWAVELZUUR 10 250X26RL T1 LL P21](#)
- [ZWAVELZUUR 10 355X37RL T1 LL P21](#)
- [ZWAVELZUUR 10 450X52RL T1 LL P21](#)
- [ZWAVELZUUR 78 150X12CARD T1 P21](#)
- [ZWAVELZUUR 78 250X26CARD T1 P21](#)
- [ZWAVELZUUR 78 355X37CARD T1 P21](#)
- [ZWAVELZUUR 78 450X52CARD T1 P21](#)
- [ZWAVELZUUR 78 127X33RL T2](#)
- [ZWAVELZUUR 78 127X33RL T3 P21](#)
- [ZWAVELZUUR 78 250X26RL T1 LL P21](#)
- [ZWAVELZUUR 78 355X37RL T1 LL P21](#)
- [ZWAVELZUUR 78 450X52RL T1 LL P21](#)
- [ZWAVELZUUR 96 150X12CARD T1 P21](#)
- [ZWAVELZUUR 96 250X26CARD T1 P21](#)
- [ZWAVELZUUR 96 355X37CARD T1 P21](#)
- [ZWAVELZUUR 96 450X52CARD T1 P21](#)
- [ZWAVELZUUR 96 127X33RL T2](#)
- [ZWAVELZUUR 96 127X33RL T3](#)
- [ZWAVELZUUR 96 250X26RL T1 LL P21](#)
- [ZWAVELZUUR 96 355X37RL T1 LL](#)
- [ZWAVELZUUR 96 450X52RL T1 LL P21](#)
- [AARDGAS 100X33RL T2 P2](#)
- [AARDGAS 100X33RL T3 P2](#)
- [ACIDES GRAS 100X33RL T2 P21](#)
- [LAIT DE CHAUX 100X33RL T3 P21](#)
- [AZOTE LIQUIDE 100X33RL T2 P18](#)
- [H HYDR PROPRE 100X33RL T2 P18](#)

- [Bovine IgG No reactivity to Mouse](#)
- [Rat GST alpha Coming Soon](#)
- [Rat FABP1 liver](#)
- [Rat GST Yb1 mu Coming Soon](#)
- [Guinea Pig IgA](#)
- [Horse IgA](#)
- [Horse SAA Coming Soon](#)
- [Human C3](#)
- [Human CXCL10 IP 10](#)
- [Human CXCL9 MIG](#)
- [Human KIM 1 Coming Soon](#)
- [Human Lipocalin 2 NGAL](#)
- [Human Osteopontin](#)
- [Mouse FABP1 liver](#)
- [Rat Obesity ELISA Strip for Profiling 8 Cytokines](#)
- [Protein Standards for Rat Obesity ELISA Strip](#)
- [EMSA Assay Kit Without Probe](#)
- [MOUSE ANTI SHEEP INTERLEUKIN 2 Product Type Monoclonal Antibody Specificity IL 2 Target Species Sheep Host Mouse Format Purified Isotypes IgG2b Applications E Clone IE10](#)
- [MOUSE ANTI BOVINE INTERLEUKIN 4 Product Type Monoclonal Antibody Specificity IL 4 Target Species Bovine Host Mouse Format Purified Isotypes IgG2a Applications E F Clone CC303](#)
- [MOUSE ANTI BOVINE INTERLEUKIN 4 RPE Product Type Monoclonal Antibody Specificity IL 4 Target Species Bovine Host Mouse Format RPE Isotypes IgG2a Applications F Clone CC303](#)
- [MOUSE ANTI BOVINE INTERLEUKIN 6 Product Type Monoclonal Antibody Specificity IL 6 Target Species Bovine Host Mouse Format Purified Isotypes IgG2b Applications E Clone CC310](#)
- [MOUSE ANTI SHEEP INTERLEUKIN 6 Product Type Monoclonal Antibody Specificity IL 6 Target Species Sheep Host Mouse Format Purified Isotypes IgG1 Applications E F WB Clone 4B6](#)
- [RABBIT ANTI SHEEP INTERLEUKIN 8 Product Type Polyclonal Antibody Specificity IL 8 Target Species Sheep Host Rabbit Format Serum Isotypes Polyclonal IgG Applications E Clone](#)
- [MOUSE ANTI SHEEP INTERLEUKIN 8 Product Type Monoclonal Antibody Specificity IL 8 Target Species Sheep Host Mouse Format Purified Isotypes IgG2a Applications E F WB Clone 8M6](#)
- [SHEEP ANTI HUMAN INDOLEAMINE 2 3 DIOXYGENASE Product Type Polyclonal Antibody Specificity INDOLEAMINE 2 3 DIOXYGENASE Target Species Human Host Sheep Format Ig Fraction Isotypes Polyclonal](#)
- [MOUSE ANTI HUMAN INHIBIN ALPHA Product Type Monoclonal Antibody Specificity INHIBIN ALPHA Target Species Human Host Mouse Format S N Isotypes IgG2a Applications C P WB Clone R1](#)
- [MOUSE ANTI HUMAN INHIBIN ALPHA Product Type Monoclonal Antibody Specificity INHIBIN ALPHA Target Species Human Host Mouse Format S N Isotypes IgG2a Applications C P Clone R1](#)
- [GOAT ANTI ITK C TERMINAL Product Type Polyclonal Antibody Specificity ITK Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [GOAT ANTI HUMAN JAW 1 Product Type Polyclonal Antibody Specificity JAW 1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI PIG Ig LAMBDA LIGHT CHAIN Product Type Monoclonal Antibody Specificity LAMBDA LIGHT CHAIN Target Species Pig Host Mouse Format S N Isotypes IgG2a Applications C E F P Clon](#)
- [GOAT ANTI HUMAN LASP 1 Product Type Polyclonal Antibody Specificity LASP 1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI LEUMORPHIN Product Type Polyclonal Antibody Specificity LEUMORPHIN Target Species Host Rabbit Format Serum Isotypes Polyclonal IgG Applications C Clone](#)
- [GOAT ANTI HUMAN LIVIN C TERMINAL Product Type Polyclonal Antibody Specificity LIVIN Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [MOUSE ANTI LUCIFERASE Product Type Monoclonal Antibody Specificity LUCIFERASE Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Applications C E F WB Clone LUC Y](#)
- [RAT ANTI MOUSE Ly 6B 2 ALLOANTIGEN Biotin Product Type Monoclonal Antibody Specificity Ly 6B 2 ALLOANTIGEN Target Species Mouse Host Rat Format Biotin Isotypes IgG2a Applications F Clon](#)
- [RAT ANTI MOUSE Ly 6B 2 ALLOANTIGEN Low Endotoxin Product Type Monoclonal Antibody Specificity Ly 6B 2 ALLOANTIGEN Target Species Mouse Host Rat Format](#)

Low Endotoxin Isotypes IgG2a Applica

- [RAT ANTI MOUSE Ly 6B 2 ALLOANTIGEN FITC Product Type Monoclonal Antibody Specificity Ly 6B 2 ALLOANTIGEN Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone 7](#)
- [RAT ANTI MOUSE Ly 6B 2 ALLOANTIGEN Product Type Monoclonal Antibody Specificity Ly 6B 2 ALLOANTIGEN Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications C F WB Cl](#)
- [MOUSE ANTI HUMAN MAGOH Azide Free Product Type Monoclonal Antibody Specificity MAGOH Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 6E11](#)
- [MOUSE ANTI HUMAN MAJOR VAULT PROTEIN Azide Free Product Type Monoclonal Antibody Specificity MAJOR VAULT PROTEIN Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applicati](#)
- [MOUSE ANTI HUMAN MAK Azide Free Product Type Monoclonal Antibody Specificity MAK Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 3E5](#)
- [HUMAN ANTI MALTOSE BINDING PROTEIN Product Type Monoclonal Antibody Specificity MALTOSE BINDING PROTEIN Target Species Bacterial Host HuCAL Format Purified Isotypes HuCAL Fab bivalent App](#)
- [HUMAN ANTI MALTOSE BINDING PROTEIN DyLight 549 Product Type Monoclonal Antibody Specificity MALTOSE BINDING PROTEIN Target Species Bacterial Host HuCAL Format DyLight 549 Isotypes HuCAL F](#)
- [HUMAN ANTI MALTOSE BINDING PROTEIN FITC Product Type Monoclonal Antibody Specificity MALTOSE BINDING PROTEIN Target Species Bacterial Host HuCAL Format FITC Isotypes HuCAL Fab bivalent Ap](#)
- [MOUSE ANTI HUMAN MAML2 Azide Free Product Type Monoclonal Antibody Specificity MAML2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4A1](#)
- [MOUSE ANTI HUMAN MAN1B1 Azide Free Product Type Monoclonal Antibody Specificity MAN1B1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P WB Clone 6B1](#)
- [MOUSE ANTI HUMAN MAP2K3 Azide free Product Type Monoclonal Antibody Specificity MAP2K3 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 1D10](#)
- [MOUSE ANTI HUMAN MAP3K13 Azide free Product Type Monoclonal Antibody Specificity MAP3K13 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4H7](#)
- [MOUSE ANTI HUMAN MAP3K4 Azide Free Product Type Monoclonal Antibody Specificity MAP3K4 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 6C6](#)
- [MOUSE ANTI HUMAN MAP4K4 Azide free Product Type Monoclonal Antibody Specificity MAP4K4 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 4A5](#)
- [MOUSE ANTI HUMAN MAP4K5 Azide Free Product Type Monoclonal Antibody Specificity MAP4K5 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 3H3](#)
- [MOUSE ANTI HUMAN MAPK1 Azide Free Product Type Monoclonal Antibody Specificity MAPK1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 1D1](#)
- [MOUSE ANTI HUMAN MAPK11 Azide Free Product Type Monoclonal Antibody Specificity MAPK11 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications E WB Clone 1E9](#)
- [MOUSE ANTI HUMAN MAPK12 Azide free Product Type Monoclonal Antibody Specificity MAPK12 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1A4](#)
- [MOUSE ANTI HUMAN MAPK12 Azide free Product Type Monoclonal Antibody Specificity MAPK12 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 1G4](#)
- [MOUSE ANTI HUMAN MAPK12 Azide free Product Type Monoclonal Antibody Specificity MAPK12 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 2C1](#)
- [MOUSE ANTI HUMAN MAPK13 Azide Free Product Type Monoclonal Antibody Specificity MAPK13 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 2C10 1C](#)
- [MOUSE ANTI HUMAN MAPK13 Azide free Product Type Monoclonal Antibody Specificity MAPK13 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications IF P WB Clone 2D8](#)
- [MOUSE ANTI HUMAN MAPK6 Azide Free Product Type Monoclonal Antibody Specificity MAPK6 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a](#)



MOLECULAR PRODUCTS

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

Applications E WB Clone 1G6

- [MOUSE ANTI HUMAN MAPK8 Azide free Product Type Monoclonal Antibody Specificity MAPK8 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 2F11](#)
- [MOUSE ANTI HUMAN MAPKAPK2 Azide Free Product Type Monoclonal Antibody Specificity MAPKAPK2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 3A7](#)
- [MOUSE ANTI HUMAN MAPKAPK3 Azide Free Product Type Monoclonal Antibody Specificity MAPKAPK3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 3F4](#)
- [MOUSE ANTI HUMAN MAPKAPK3 Azide free Product Type Monoclonal Antibody Specificity MAPKAPK3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P WB Clone 2B5](#)
- [MOUSE ANTI HUMAN MAPRE2 Azide Free Product Type Monoclonal Antibody Specificity MAPRE2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 4D7](#)
- [MOUSE ANTI HUMAN MARCH7 Azide Free Product Type Monoclonal Antibody Specificity MARCH7 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications IF WB Clone 2B9](#)
- [MOUSE ANTI HUMAN MARCKS Azide Free Product Type Monoclonal Antibody Specificity MARCKS Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 2H4](#)
- [MOUSE ANTI HUMAN MARCKS Azide free Product Type Monoclonal Antibody Specificity MARCKS Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 2C2](#)
- [MOUSE ANTI HUMAN MARCKSL1 Azide Free Product Type Monoclonal Antibody Specificity MARCKSL1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications P Clone 8C8](#)
- [MOUSE ANTI HUMAN MARS Azide Free Product Type Monoclonal Antibody Specificity MARS Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 5G5](#)
- [HUMAN ANTI HUMAN MASA Product Type Monoclonal Antibody Specificity MASA Target Species Human Host HuCAL Format Purified Isotypes HuCAL Fab bivalent Applications E WB Clone 2423](#)
- [MOUSE ANTI HUMAN MASA Azide Free Product Type Monoclonal Antibody Specificity MASA Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 3C1 1D5](#)
- [MOUSE ANTI HUMAN MAST CELL TRYPTASE Azide free Product Type Monoclonal Antibody Specificity MAST CELL TRYPTASE Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Application](#)
- [MOUSE ANTI HUMAN MAZ Azide Free Product Type Monoclonal Antibody Specificity MAZ Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications IF WB Clone 3D2](#)
- [MOUSE ANTI HUMAN MBD1 Azide Free Product Type Monoclonal Antibody Specificity MBD1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 2C7](#)
- [MOUSE ANTI HUMAN MBNL1 Azide Free Product Type Monoclonal Antibody Specificity MBNL1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1D11](#)
- [MOUSE ANTI HUMAN MBNL1 Azide free Product Type Monoclonal Antibody Specificity MBNL1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF P WB Clone 3E7](#)
- [MOUSE ANTI HUMAN MCC Azide Free Product Type Monoclonal Antibody Specificity MCC Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications E WB Clone 1A7](#)
- [MOUSE ANTI HUMAN MCF2L Azide Free Product Type Monoclonal Antibody Specificity MCF2L Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 1D11](#)
- [MOUSE ANTI HUMAN MCFD2 Azide Free Product Type Monoclonal Antibody Specificity MCFD2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 3A5 G4](#)
- [MOUSE ANTI HUMAN MCM2 Azide Free Product Type Monoclonal Antibody Specificity MCM2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 6A8](#)
- [MOUSE ANTI HUMAN MCM3 Azide Free Product Type Monoclonal Antibody Specificity MCM3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a](#)

Applications IF WB Clone 4F7

- [MOUSE ANTI HUMAN MCM7 Azide Free Product Type Monoclonal Antibody Specificity MCM7 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF P WB Clone 6C2](#)
- [MOUSE ANTI HUMAN MCP 4 Azide free Product Type Monoclonal Antibody Specificity MCP 4 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1F2 2B4](#)
- [MOUSE ANTI HUMAN MDH1 Azide Free Product Type Monoclonal Antibody Specificity MDH1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 2B11 B7](#)
- [MOUSE ANTI HUMAN MDM2 Azide Free Product Type Monoclonal Antibody Specificity MDM2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 1A7](#)
- [MOUSE ANTI HUMAN ME1 Azide free Product Type Monoclonal Antibody Specificity ME1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 3H5](#)
- [MOUSE ANTI HUMAN MECF2 Azide Free Product Type Monoclonal Antibody Specificity MECF2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P WB Clone 4B6](#)
- [MOUSE ANTI HUMAN MEF2A Azide Free Product Type Monoclonal Antibody Specificity MEF2A Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications P Clone 3F6](#)
- [MOUSE ANTI HUMAN MEF2A Azide free Product Type Monoclonal Antibody Specificity MEF2A Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P WB Clone 1A10](#)
- [MOUSE ANTI HUMAN MEF2A Azide free Product Type Monoclonal Antibody Specificity MEF2A Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 1C8](#)
- [MOUSE ANTI HUMAN MEF2B Azide Free Product Type Monoclonal Antibody Specificity MEF2B Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 3E10](#)
- [MOUSE ANTI HUMAN MEF2B Azide free Product Type Monoclonal Antibody Specificity MEF2B Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications P WB Clone 1D8](#)
- [MOUSE ANTI HUMAN MEF2D Azide free Product Type Monoclonal Antibody Specificity MEF2D Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4D6](#)
- [MOUSE ANTI HUMAN MEIS2 Azide Free Product Type Monoclonal Antibody Specificity MEIS2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 1H4](#)
- [HUMAN ANTI HUMAN MEK 1 Product Type Monoclonal Antibody Specificity MEK 1 Target Species Human Host HuCAL Format Purified Isotypes HuCAL Fab bivalent Applications E WB Clone 5812](#)
- [MOUSE ANTI HUMAN MEK 3 Azide Free Product Type Monoclonal Antibody Specificity MEK 3 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 2F12](#)
- [MOUSE ANTI HUMAN MEK 5 Azide Free Product Type Monoclonal Antibody Specificity MEK 5 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone M1 E6](#)
- [MOUSE ANTI HUMAN MEK 5 Azide free Product Type Monoclonal Antibody Specificity MEK 5 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 3E10](#)
- [MOUSE ANTI HUMAN MEK 6 Azide Free Product Type Monoclonal Antibody Specificity MEK 6 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 2F2](#)
- [MOUSE ANTI HUMAN MEK 7 Azide Free Product Type Monoclonal Antibody Specificity MEK 7 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 4E8](#)
- [MOUSE ANTI HUMAN MEK 7 Azide free Product Type Monoclonal Antibody Specificity MEK 7 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 2G5](#)
- [MOUSE ANTI HUMAN MEOX1 Azide free Product Type Monoclonal Antibody Specificity MEOX1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 3D6](#)
- [MOUSE ANTI HUMAN MEOX2 Azide Free Product Type Monoclonal Antibody Specificity MEOX2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 5A6](#)
- [RECOMBINANT MOUSE RESISTIN Product Type Recombinant Protein Specificity RESISTIN Target Species Mouse Host N A Format Rec Protein Isotypes Applications E](#)

FN WB Clone

- [MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS Product Type Monoclonal Antibody Specificity RESPIRATORY SYNCYTIAL VIRUS Target Species Viral Host Mouse Format Purified Isotypes IgG1 Applications](#)
- [GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS Product Type Polyclonal Antibody Specificity RESPIRATORY SYNCYTIAL VIRUS Target Species Viral Host Goat Format Purified Isotypes Polyclonal IgG Appli](#)
- [MOUSE ANTI HUMAN NSP3 Azide Free Product Type Monoclonal Antibody Specificity NSP3 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 3B2](#)
- [MOUSE ANTI HUMAN NT5C2 Azide free Product Type Monoclonal Antibody Specificity NT5C2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 3C1](#)
- [MOUSE ANTI HUMAN NTNG2 Azide Free Product Type Monoclonal Antibody Specificity NTNG2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 4F11](#)
- [MOUSE ANTI HUMAN NTRK2 Azide Free Product Type Monoclonal Antibody Specificity NTRK2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4D3 F10](#)
- [MOUSE ANTI HUMAN NUCB1 Azide Free Product Type Monoclonal Antibody Specificity NUCB1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 1H8 2](#)
- [MOUSE ANTI HUMAN NUCLEOLAR PROTEIN 4 Azide free Product Type Monoclonal Antibody Specificity NUCLEOLAR PROTEIN 4 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applicati](#)
- [MOUSE ANTI HUMAN NUCLEOSIDE DIPHOSPHATE KINASE A Azide Free Product Type Monoclonal Antibody Specificity NUCLEOSIDE DIPHOSPHATE KINASE A Target Species Human Host Mouse Format Azide Free Is](#)
- [MOUSE ANTI HUMAN NUCLEOSIDE DIPHOSPHATE B Azide Free Product Type Monoclonal Antibody Specificity NUCLEOSIDE DIPHOSPHATE KINASE B Target Species Human Host Mouse Format Azide Free Isotypes](#)
- [MOUSE ANTI HUMAN NUCLEOSIDE DIPHOSPHATE KINASE B Azide free Product Type Monoclonal Antibody Specificity NUCLEOSIDE DIPHOSPHATE KINASE B Target Species Human Host Mouse Format Azide Free Is](#)
- [MOUSE ANTI HUMAN NUDC Azide Free Product Type Monoclonal Antibody Specificity NUDC Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 5G12](#)
- [MOUSE ANTI HUMAN NUDT10 Azide Free Product Type Monoclonal Antibody Specificity NUDT10 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 2F8](#)
- [MOUSE ANTI HUMAN NUDT2 Azide Free Product Type Monoclonal Antibody Specificity NUDT2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 4A4 3C3](#)
- [MOUSE ANTI HUMAN NUDT21 Azide free Product Type Monoclonal Antibody Specificity NUDT21 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 3F8](#)
- [MOUSE ANTI HUMAN NUDT5 Azide free Product Type Monoclonal Antibody Specificity NUDT5 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 2A3](#)
- [MOUSE ANTI HUMAN NUP62 Azide free Product Type Monoclonal Antibody Specificity NUP62 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications IF WB Clone 2D3](#)
- [MOUSE ANTI HUMAN NXF2 Azide free Product Type Monoclonal Antibody Specificity NXF2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4G1](#)
- [MOUSE ANTI HUMAN OAS1 Azide Free Product Type Monoclonal Antibody Specificity OAS1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 2D4](#)
- [MOUSE ANTI HUMAN OBFC1 Azide Free Product Type Monoclonal Antibody Specificity OBFC1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 3G12 1B7](#)
- [MOUSE ANTI HUMAN OCLN Azide Free Product Type Monoclonal Antibody Specificity OCLN Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 1G7](#)
- [MOUSE ANTI HUMAN OCRL Azide Free Product Type Monoclonal Antibody Specificity OCRL Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P WB Clone 4A6](#)
- [MOUSE ANTI HUMAN OCT4 Azide free Product Type Monoclonal Antibody Specificity OCT4 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b](#)



MOLECULAR PRODUCTS

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

[Applications WB Clone 1D2](#)

• [MOUSE ANTI HUMAN OCT4 Product Type Monoclonal Antibody Specificity OCT4 Target Species Human Host Mouse Format Purified Isotypes IgG3 Applications E WB Clone PR 2H9](#)

• [MOUSE ANTI HUMAN OCT4 Product Type Monoclonal Antibody Specificity OCT4 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clone PR 1A6](#)

• [MOUSE ANTI HUMAN OLFM3 Azide Free Product Type Monoclonal Antibody Specificity OLFM3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 3A2](#)

• [MOUSE ANTI HUMAN OMD Azide Free Product Type Monoclonal Antibody Specificity OMD Target Species Human Host Mouse Format Azide Free Isotypes IgG3 Applications E WB Clone 1E10](#)

• [MOUSE ANTI HUMAN ORC2L Azide Free Product Type Monoclonal Antibody Specificity ORC2L Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 3E11 1G5](#)

• [MOUSE ANTI HUMAN OREXIN RECEPTOR 2 Azide free Product Type Monoclonal Antibody Specificity OREXIN RECEPTOR 2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications](#)

• [MOUSE ANTI HUMAN ORNITHINE DECARBOXYLASE Azide Free Product Type Monoclonal Antibody Specificity ORNITHINE DECARBOXYLASE 1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b](#)

• [MOUSE ANTI HUMAN OSBLP8 Azide free Product Type Monoclonal Antibody Specificity OSBLP8 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4H6](#)

• [MOUSE ANTI HUMAN OSR1 Azide Free Product Type Monoclonal Antibody Specificity OSR1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications P Clone 3F3](#)

• [HUMAN ANTI BOVINE OSTEOCALCIN Product Type Monoclonal Antibody Specificity OSTEOCALCIN Target Species Bovine Host HuCAL Format Purified Isotypes HuCAL Fab bivalent Applications E WB Cl](#)

• [MOUSE ANTI HUMAN OSTEOCALCIN Azide free Product Type Monoclonal Antibody Specificity OSTEOCALCIN Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF Clone 2](#)

• [MOUSE ANTI HUMAN OSTEOPONTIN Azide free Product Type Monoclonal Antibody Specificity OSTEOPONTIN Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1](#)

• [MOUSE ANTI HUMAN OSTEOPONTIN Azide free Product Type Monoclonal Antibody Specificity OSTEOPONTIN Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone](#)

• [MOUSE ANTI MBP aa119 131 Product Type Monoclonal Antibody Specificity MBP Target Species Bovine Host Mouse Format S N Isotypes IgG1 Applications C E Clone 2](#)

• [MOUSE ANTI MBP aa82 91 Product Type Monoclonal Antibody Specificity MBP Target Species Bovine Host Mouse Format Ascites Isotypes IgG2a Applications C E WB Clone 10](#)

• [RAT ANTI MBP aa36 50 Product Type Monoclonal Antibody Specificity MBP Target Species Bovine Host Rat Format S N Isotypes IgG2b Applications C E Clone 14](#)

• [RAT ANTI MBP aa82 87 Product Type Monoclonal Antibody Specificity MBP Target Species Bovine Host Rat Format S N Isotypes IgG2a Applications E R WB Clone 12](#)

• [MOUSE ANTI BOVINE MBP aa129 138 Product Type Monoclonal Antibody Specificity MBP Target Species Bovine Host Mouse Format S N Isotypes IgG2a Applications C E Clone 1](#)

• [RABBIT ANTI HUMAN MBP Product Type Polyclonal Antibody Specificity MBP Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [MOUSE ANTI HUMAN MBP Product Type Monoclonal Antibody Specificity MBP Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E R Clone V h5](#)

• [NATIVE HUMAN MBP Product Type Purified Protein Specificity MBP Target Species Human Host N A Format Purified Isotypes Applications E Clone](#)

• [MOUSE ANTI HUMAN MBP pThr98 Product Type Monoclonal Antibody Specificity MBP Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C E WB Clone 98P 12](#)

• [MOUSE ANTI HUMAN MBP aa67 74 Product Type Monoclonal Antibody Specificity MBP Target Species Human Host Mouse Format S N Isotypes IgG1 Applications C Clone 26](#)

• [MOUSE ANTI HUMAN MBP aa84 89 Product Type Monoclonal Antibody Specificity MBP Target Species Human Host Mouse Format S N Isotypes IgG2b Applications](#)

[C P Clone 22](#)

• [MCF7 CELL TOTAL PROTEIN LYSATE Product Type Cell Lysate Specificity MCF7 LYSATE Target Species Human Host N A Format Total Protein Lysate Isotypes Applications WB Clone](#)

• [GOAT ANTI HUMAN Mcl 1 C TERMINAL Product Type Polyclonal Antibody Specificity Mcl 1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RABBIT ANTI HUMAN Mcl 1 aa121 139 Product Type Polyclonal Antibody Specificity Mcl 1 Target Species Human Host Rabbit Format Serum Isotypes Polyclonal IgG Applications P WB Clone](#)

• [RABBIT ANTI HUMAN Mcl 1 Product Type Polyclonal Antibody Specificity Mcl 1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MOUSE ANTI HUMAN Mcl 1 Product Type Monoclonal Antibody Specificity Mcl 1 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C IP P WB Clone RC13](#)

• [RABBIT ANTI MOUSE Mcl 1 Product Type Polyclonal Antibody Specificity Mcl 1 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E IP WB Clone](#)

• [RABBIT ANTI MCM2 Product Type Polyclonal Antibody Specificity MCM2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications IP WB Clone](#)

• [RABBIT ANTI HUMAN MCM2 pSer27 Product Type Polyclonal Antibody Specificity MCM2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [RABBIT ANTI HUMAN MCM2 pSer41 Product Type Polyclonal Antibody Specificity MCM2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [RABBIT ANTI HUMAN MCM2 pSer108 Product Type Polyclonal Antibody Specificity MCM2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MCM2 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM2 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [MCM2 pSer27 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM2 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [MCM2 pSer41 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM2 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [MCM2 pSer108 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM2 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [MOUSE ANTI HUMAN MCM2 Product Type Monoclonal Antibody Specificity MCM2 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C P WB Clone CRCT2 1](#)

• [GOAT ANTI HUMAN MCM3 Product Type Polyclonal Antibody Specificity MCM3 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MCM3 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM3 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [GOAT ANTI HUMAN MCM4 Product Type Polyclonal Antibody Specificity MCM4 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MCM4 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM4 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [RABBIT ANTI MCM5 Product Type Polyclonal Antibody Specificity MCM5 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications IP WB Clone](#)

• [MCM5 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM5 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)

• [MOUSE ANTI HUMAN MCM5 Product Type Monoclonal Antibody Specificity MCM5 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications P WB Clone CRCT5 1](#)

• [MOUSE ANTI HUMAN MCM5 Product Type Monoclonal Antibody Specificity MCM5 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications P Clone CRCT5 1](#)

• [RABBIT ANTI HUMAN MCM6 Product Type Polyclonal Antibody Specificity MCM6 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MCM6 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MCM6 Target Species Human Host N A](#)

[Format Purified Isotypes Applications IP WB Clone](#)

• [RABBIT ANTI HUMAN MCP 1 Product Type Polyclonal Antibody Specificity MCP 1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)

• [RABBIT ANTI HUMAN MCP 1 Biotin Product Type Polyclonal Antibody Specificity MCP 1 Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [MOUSE ANTI HUMAN MCP 1 Product Type Monoclonal Antibody Specificity MCP 1 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clone 2 2 4A4 1A11](#)

• [RECOMBINANT HUMAN MCP 1 MCAF Product Type Recombinant Protein Specificity MCP 1 Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [RABBIT ANTI MOUSE MCP 1 Product Type Polyclonal Antibody Specificity MCP 1 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)

• [RECOMBINANT MOUSE MCP 1 Product Type Recombinant Protein Specificity MCP 1 Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [RABBIT ANTI RAT MCP 1 Product Type Polyclonal Antibody Specificity MCP 1 Target Species Rat Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)

• [RABBIT ANTI RAT MCP 1 Biotin Product Type Polyclonal Antibody Specificity MCP 1 Target Species Rat Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RECOMBINANT RAT MCP 1 Product Type Recombinant Protein Specificity MCP 1 Target Species Rat Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [RABBIT ANTI HUMAN MCP 2 Product Type Polyclonal Antibody Specificity MCP 2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)

• [RABBIT ANTI MOUSE MCP 2 Product Type Polyclonal Antibody Specificity MCP 2 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RABBIT ANTI MOUSE MCP 2 Biotin Product Type Polyclonal Antibody Specificity MCP 2 Target Species Mouse Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RECOMBINANT MOUSE MCP 2 Product Type Recombinant Protein Specificity MCP 2 Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [MOUSE ANTI HUMAN MCP 3 Product Type Monoclonal Antibody Specificity MCP 3 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E FN Clone h mcp 3](#)

• [GOAT ANTI MOUSE MCP 3 Product Type Polyclonal Antibody Specificity MCP 3 Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RECOMBINANT HUMAN MCP 4 Product Type Recombinant Protein Specificity MCP 4 Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [RABBIT ANTI MOUSE MCP 5 Product Type Polyclonal Antibody Specificity MCP 5 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)

• [RABBIT ANTI MOUSE MCP 5 Biotin Product Type Polyclonal Antibody Specificity MCP 5 Target Species Mouse Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RECOMBINANT MOUSE MCP 5 Product Type Recombinant Protein Specificity MCP 5 Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [RECOMBINANT HUMAN M CSF Product Type Recombinant Protein Specificity M CSF Target Species Human Host N A Format Purified Isotypes Applications E FN Clone](#)

• [RABBIT ANTI HUMAN M CSF Product Type Polyclonal Antibody Specificity M CSF Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)

• [RABBIT ANTI HUMAN M CSF Biotin Product Type Polyclonal Antibody Specificity M CSF Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RECOMBINANT HUMAN M CSF Product Type Recombinant Protein Specificity M CSF Target Species Human Host N A Format Rec Protein Isotypes Applications E FN WB Clone](#)



MOLECULAR PRODUCTS

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

- [GOAT ANTI MOUSE M CSF Product Type Polyclonal Antibody Specificity M CSF Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)
- [GOAT ANTI MOUSE M CSF Biotin Product Type Polyclonal Antibody Specificity M CSF Target Species Mouse Host Goat Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RECOMBINANT MOUSE M CSF Product Type Recombinant Protein Specificity M CSF Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [GOAT ANTI HUMAN MCT2 Product Type Polyclonal Antibody Specificity MCT2 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RAT ANTI MOUSE MD 1 Product Type Monoclonal Antibody Specificity MD 1 Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications F Clone MD113](#)
- [RABBIT ANTI MD 2 Product Type Polyclonal Antibody Specificity MD 2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [MDA MB 361 CELL TOTAL PROTEIN LYSATE Product Type Cell Lysate Specificity MDA MB 361 LYSATE Target Species Human Host N A Format Total Protein Lysate Isotypes Applications WB Clone](#)
- [RABBIT ANTI HUMAN MDC Product Type Polyclonal Antibody Specificity MDC Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)
- [RABBIT ANTI HUMAN MDC Biotin Product Type Polyclonal Antibody Specificity MDC Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RECOMBINANT HUMAN MDC Product Type Recombinant Protein Specificity MDC Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [SHEEP ANTI HUMAN MDC1 aa1883 2089 Product Type Polyclonal Antibody Specificity MDC1 Target Species Human Host Sheep Format Serum Isotypes Polyclonal IgG Applications IF WB Clone](#)
- [MOUSE ANTI MDM2 Product Type Monoclonal Antibody Specificity MDM2 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C IP P RE Clone SMP14](#)
- [MOUSE ANTI MDM2 Product Type Monoclonal Antibody Specificity MDM2 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C P RE Clone SMP14](#)
- [RABBIT ANTI MOUSE MDM2 Product Type Polyclonal Antibody Specificity MDM2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RABBIT ANTI RAT MDM2 Product Type Polyclonal Antibody Specificity MDM2 Target Species Rat Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI MDMA Product Type Polyclonal Antibody Specificity MDMA Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [SYNTHETIC MDR 1 Product Type Purified Protein Specificity MDR 1 Target Species Host N A Format Purified Isotypes Applications E Clone](#)
- [NATIVE MEASLES VIRUS Product Type Antigen Specificity MEASLES VIRUS Target Species Viral Host N A Format Inactivated Pathogen Isotypes Applications E Clone](#)
- [RABBIT ANTI MEK 1 pThr386 Product Type Polyclonal Antibody Specificity MEK 1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI MEK 1 pThr292 Product Type Polyclonal Antibody Specificity MEK 1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI HUMAN MEK 1 2 Product Type Polyclonal Antibody Specificity MEK 1 2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI MEK 1 2 pSER218 222 Product Type Polyclonal Antibody Specificity MEK 1 2 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI RAT MEK 5 pSer311 Thr315 Product Type Polyclonal Antibody Specificity MEK 5 Target Species Rat Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI HUMAN MEK7 N TERMINAL Product Type Polyclonal Antibody Specificity MEK7 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E IF WB Cld](#)
- [MOUSE ANTI HUMAN MELAN A A103 Product Type](#)

- [Monoclonal Antibody Specificity MELAN A Target Species Human Host Mouse Format S N Isotypes IgG1 Applications C P WB Clone A103](#)
- [MOUSE ANTI HUMAN MELAN A A103 Product Type Monoclonal Antibody Specificity MELAN A Target Species Human Host Mouse Format S N Isotypes IgG1 Applications C P Clone A103](#)
- [MOUSE ANTI HUMAN MELAN A Product Type Monoclonal Antibody Specificity MELAN A Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications P Clone M2 7C10](#)
- [MOUSE ANTI HUMAN MELAN A Product Type Monoclonal Antibody Specificity MELAN A Target Species Human Host Mouse Format Ready To Use Isotypes IgG2b Applications P Clone M2 7C10](#)
- [MOUSE ANTI HUMAN MELANOCYTE CELL SURFACE ANTIGEN Product Type Monoclonal Antibody Specificity MELANOCYTE CELL SURFACE ANTIGEN Target Species Human Host Mouse Format Purified Isotypes IgG1](#)
- [RABBIT ANTI MELATONIN Product Type Polyclonal Antibody Specificity MELATONIN Target Species Broad Host Rabbit Format Ig Fraction Isotypes Polyclonal IgG Applications E Clone](#)
- [RABBIT ANTI MENIN Product Type Polyclonal Antibody Specificity MENIN Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications IP P WB Clone](#)
- [MENIN BLOCKING PEPTIDE Product Type Blocking Peptide Specificity MENIN Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)
- [SHEEP ANTI MEPERIDINE Product Type Polyclonal Antibody Specificity MEPERIDINE Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [MOUSE ANTI HUMAN MESOTHELIN Product Type Monoclonal Antibody Specificity MESOTHELIN Target Species Human Host Mouse Format Ascites Isotypes IgG1 Applications C Clone K1](#)
- [RABBIT ANTI RAT METABOTROPIC GLUTAMATE RECEPTOR 1a Product Type Polyclonal Antibody Specificity METABOTROPIC GLUTAMATE RECEPTOR 1a Target Species Rat Host Rabbit Format Purified Isotypes](#)
- [RABBIT ANTI RAT METABOTROPIC GLUTAMATE RECEPTOR 2 3 Product Type Polyclonal Antibody Specificity METABOTROPIC GLUTAMATE RECEPTOR 2 3 Target Species Rat Host Rabbit Format Purified Isotypes](#)
- [RABBIT ANTI METABOTROPIC GLUTAMATE RECEPTOR 2 3 mGluR2 3 Product Type Polyclonal Antibody Specificity METABOTROPIC GLUTAMATE RECEPTOR 2 3 Target Species Rat Host Rabbit Format Purified Is](#)
- [RABBIT ANTI RAT METABOTROPIC GLUTAMATE RECEPTOR 5 1a Product Type Polyclonal Antibody Specificity METABOTROPIC GLUTAMATE RECEPTOR 5 1a Target Species Rat Host Rabbit Format Purified Isotype](#)
- [MOUSE ANTI METAPNEUMOVIRUS Product Type Monoclonal Antibody Specificity METAPNEUMOVIRUS Target Species Viral Host Mouse Format Purified Isotypes IgG2a Applications IF Clone HMPV123](#)
- [MOUSE ANTI METAPNEUMOVIRUS Product Type Monoclonal Antibody Specificity METAPNEUMOVIRUS Target Species Viral Host Mouse Format Purified Isotypes IgG1 Applications IF Clone HMPV57](#)
- [MOUSE ANTI METAPNEUMOVIRUS Product Type Monoclonal Antibody Specificity METAPNEUMOVIRUS Target Species Viral Host Mouse Format Purified Isotypes IgG2a Applications IF Clone HMPV33](#)
- [MOUSE ANTI METAPNEUMOVIRUS Product Type Monoclonal Antibody Specificity METAPNEUMOVIRUS Target Species Viral Host Mouse Format Purified Isotypes IgG2a Applications IF Clone HMPV24](#)
- [MOUSE ANTI MET ENKEPHALIN Product Type Monoclonal Antibody Specificity MET ENKEPHALIN Target Species Broad Host Mouse Format Purified Isotypes IgG1 Applications E Clone 1194 334](#)
- [SHEEP ANTI METHADOL Product Type Polyclonal Antibody Specificity METHADOL Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [MOUSE ANTI METHADONE Product Type Monoclonal Antibody Specificity METHADONE Target Species Chemical Host Mouse Format Purified Isotypes IgG1 Applications E Clone Met 7F5](#)
- [MOUSE ANTI METHADONE Product Type Monoclonal Antibody Specificity METHADONE Target Species Chemical Host Mouse Format Purified Isotypes IgG2b Applications E Clone MD1](#)
- [MOUSE ANTI METHADONE Product Type Monoclonal Antibody Specificity METHADONE Target Species Chemical Host Mouse Format Purified Isotypes IgG1 Applications E Clone Met 2A7](#)
- [SHEEP ANTI METHADONE Product Type Polyclonal](#)

- [Antibody Specificity METHADONE Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI METHADONE Product Type Polyclonal Antibody Specificity METHADONE Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI METHADONE Product Type Polyclonal Antibody Specificity METHADONE Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [MOUSE ANTI METHAMPHETAMINE Product Type Monoclonal Antibody Specificity METHAMPHETAMINE Target Species Chemical Host Mouse Format Purified Isotypes IgG1 Applications E Clone ME3B9](#)
- [MOUSE ANTI METHAMPHETAMINE Product Type Monoclonal Antibody Specificity METHAMPHETAMINE Target Species Chemical Host Mouse Format Purified Isotypes IgG2a Applications E Clone MET2](#)
- [SHEEP ANTI METHAMPHETAMINE Product Type Polyclonal Antibody Specificity METHAMPHETAMINE Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI METHAMPHETAMINE Product Type Polyclonal Antibody Specificity METHAMPHETAMINE Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI METHAMPHETAMINE Product Type Polyclonal Antibody Specificity METHAMPHETAMINE Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI METHAQUALONE Product Type Polyclonal Antibody Specificity METHAQUALONE Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI METHOTREXATE Product Type Polyclonal Antibody Specificity METHOTREXATE Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications E Clone](#)
- [RABBIT ANTI METHYLTESTOSTERONE Product Type Polyclonal Antibody Specificity METHYLTESTOSTERONE Target Species Broad Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E Cl](#)
- [MOUSE ANTI MOUSE MHC CLASS I Product Type Monoclonal Antibody Specificity MHC CLASS I Target Species Mouse Host Mouse Format Purified Isotypes IgG2b Applications F IP Clone 2G5](#)
- [MOUSE ANTI MOUSE MHC CLASS I Biotin Product Type Monoclonal Antibody Specificity MHC CLASS I Target Species Mouse Host Mouse Format Biotin Isotypes IgG2b Applications F Clone 2G5](#)
- [MOUSE ANTI MOUSE MHC CLASS I FITC Product Type Monoclonal Antibody Specificity MHC CLASS I Target Species Mouse Host Mouse Format FITC Isotypes IgG2b Applications F Clone 2G5](#)
- [MOUSE ANTI MOUSE MHC CLASS I RPE Product Type Monoclonal Antibody Specificity MHC CLASS I Target Species Mouse Host Mouse Format RPE Isotypes IgG2b Applications F Clone 2G5](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Dd Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Dd Target Species Mouse Host Mouse Format FITC Isotypes IgG2a Applications CT F Clone D1](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Kd FITC Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Kd Target Species Mouse Host Mouse Format FITC Isotypes IgM Applications F Clone CTD](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Kb Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Kb Target Species Mouse Host Mouse Format Purified Isotypes IgG2a Applications C F IP C](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Kb FITC Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Kb Target Species Mouse Host Mouse Format FITC Isotypes IgG2a Applications F Clone](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Kd Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Kd Target Species Mouse Host Mouse Format RPE Isotypes IgM Applications CT F Clone K3](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Kk FITC Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Kk Target Species Mouse Host Mouse Format FITC Isotypes IgG2a Applications F Clone C](#)
- [MOUSE ANTI MOUSE MHC CLASS I H 2Kk RPE Product Type Monoclonal Antibody Specificity MHC CLASS I H 2Kk Target Species Mouse Host Mouse Format RPE Isotypes IgG2a Applications F Clone CTK](#)
- [MOUSE ANTI HORSE MHC CLASS I MONOMORPHIC Product Type Monoclonal Antibody Specificity MHC CLASS I MONOMORPHIC Target Species Horse Host Mouse Format S N Isotypes IgG2a Applications C F](#)
- [MOUSE ANTI SHEEP MHC CLASS I MONOMORPHIC](#)



MOLECULAR PRODUCTS

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

[Monoclonal Antibody Specificity MICA MICB Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C.F IP Clone 6D4](#)

• [MOUSE ANTI HUMAN MICA MICB Biotin Product Type Monoclonal Antibody Specificity MICA MICB Target Species Human Host Mouse Format Biotin Isotypes IgG2a Applications C.F Clone 6D4](#)

• [MicroLoop Assembly box of 20 assemblies 200 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop Assembly box of 20 assemblies 300 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [1 0 mm 10 wells small cassette 10 x 8 cm 3 and 6 5](#)
• [MUPID One CE labeled](#)
• [anti Rpn3 yeast antibody rabbit purified antibody](#)
• [anti GST antibody rabbit serum](#)
• [anti DYKDDDDK same epitope as FLAG of Sigma tag antibody rabbit serum](#)

• [anti Myc tag antibody rabbit serum](#)

• [anti E coli LexA antibody rabbit serum](#)

• [anti E coli RecA antibody rabbit serum](#)

• [anti E coli RuvA antibody rabbit serum](#)

• [anti yeast Srb4p antibody rabbit serum](#)

• [MOUSE ANTI HUMAN RAR ALPHA Azide Free Product Type Monoclonal Antibody Specificity RAR ALPHA Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF P WB Clo](#)

• [MOUSE ANTI HUMAN RAR ALPHA Azide free Product Type Monoclonal Antibody Specificity RAR ALPHA Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1C10](#)

• [MOUSE ANTI HUMAN RASA1 Azide free Product Type Monoclonal Antibody Specificity RASA1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 2C12](#)

• [MOUSE ANTI HUMAN RASEF Azide Free Product Type Monoclonal Antibody Specificity RASEF Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications P WB Clone 2D5](#)

• [MOUSE ANTI HUMAN RASEF Azide free Product Type Monoclonal Antibody Specificity RASEF Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1E3](#)

• [MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN Product Type Monoclonal Antibody Specificity RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN Target Species Viral Host Mouse Format Purified](#)

• [MOUSE ANTI HUMAN Bcl 10 Alexa Fluor 647 Product Type Monoclonal Antibody Specificity Bcl 10 Target Species Human Host Mouse Format ALEXA FLUOR 647 Isotypes IgG1 Applications F Clone](#)

• [MOUSE ANTI HUMAN BCL2L14 Azide free Product Type Monoclonal Antibody Specificity BCL2L14 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1F2](#)

• [MOUSE ANTI HUMAN BCL9 Azide free Product Type Monoclonal Antibody Specificity BCL9 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF Clone 2D4](#)

• [MOUSE ANTI HUMAN Bcl X Azide Free Product Type Monoclonal Antibody Specificity Bcl X Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 3E2 2A5](#)

• [MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN Azide Free Product Type Monoclonal Antibody Specificity BETA 2 MICROGLOBULIN Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P](#)

• [MOUSE ANTI BETA ARRESTIN 1 2 Product Type Monoclonal Antibody Specificity BETA ARRESTIN 1 2 Target Species Synthetic Peptide Host Mouse Format Purified Isotypes IgG1 Applications IP WB](#)

• [MOUSE ANTI BETA ARRESTIN 1 Product Type Monoclonal Antibody Specificity BETA ARRESTIN 1 Target Species Synthetic Peptide Host Mouse Format Purified Isotypes IgG1 Applications IP WB Clo](#)

• [MOUSE ANTI HUMAN BETA ARRESTIN 2 Azide Free Product Type Monoclonal Antibody Specificity BETA ARRESTIN 2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P](#)

• [MOUSE ANTI HUMAN BETA ARRESTIN 2 Azide free Product Type Monoclonal Antibody Specificity BETA ARRESTIN 2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF](#)

• [MOUSE ANTI HUMAN BETA B1 CRYSTALLIN Azide free Product Type Monoclonal Antibody Specificity BETA B1 CRYSTALLIN Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Application](#)

• [MOUSE ANTI HUMAN ZNF85 Azide Free Product Type Monoclonal Antibody Specificity ZNF85 Target Species](#)

[Human Host Mouse Format Azide Free Isotypes IgG2b Applications P Clone 2G9](#)

• [MOUSE ANTI HUMAN ZNF622 Azide free Product Type Monoclonal Antibody Specificity ZNF622 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 3C5](#)

• [MOUSE ANTI HUMAN PURA Azide Free Product Type Monoclonal Antibody Specificity PURA Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 3F10](#)

• [MOUSE ANTI HUMAN PTX3 Azide Free Product Type Monoclonal Antibody Specificity PTX3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 2B10](#)

• [MOUSE ANTI HUMAN PTX3 Azide free Product Type Monoclonal Antibody Specificity PTX3 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 5B7](#)

• [MOUSE ANTI HUMAN PTRF Azide Free Product Type Monoclonal Antibody Specificity PTRF Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications P Clone 1F7](#)

• [anti Rhp51 S pombe antibody rabbit serum](#)

• [anti Sup35 anti PSI S cerevisiae antibody rabbit polyclonal IgG](#)

• [anti yeast Sua7p antibody rabbit serum](#)

• [anti yeast Taf4p antibody rabbit serum](#)

• [anti yeast Taf6p antibody rabbit serum](#)

• [Anti C Reactive Protein](#)

• [Anti VGLUT 1 Rat polyclonal Rabbit](#)

• [Anti CETP Human Monoclonal Antibody Clone No CETP 4](#)

• [Anti AGO2 Human Monoclonal Antibody](#)

• [Anti AGO2 Mouse Monoclonal Antibody](#)

• [Anti Rat VGLUT 2 Rabbit](#)

• [Anti CETP Human Monoclonal Antibody Clone No CM5 a 27](#)

• [T4 DNA Ligase standard kit](#)

• [RNase H E coli recombinant 100 units g](#)

• [RNase H E coli recombinant 100 units g](#)

• [Bone Morphogenetic Protein 4 BMP 4 Human recombinant](#)
• [PB Cuo MCS IRES GFP EF1 CymR Puro Inducible cDNA Cloning and Expression Vector](#)

• [Super PiggyBac Transposase expression vector](#)

• [Cumate solution 10 000x high concentration](#)

• [miRZip 1275 anti miR 1275 microRNA construct](#)

• [miRZip 582 5p anti miR 582 5p microRNA construct](#)

• [pTD CMV mmu mir 302 367 EF1 GFP T2A Puro mmu mir with GFP Puro virus](#)

• [pTD CMV mmu mir 302 367 EF1 GFP mmu mir with GFP virus](#)

• [pTD CMV hsa mir 302 367 EF1 GFP T2A Puro hsa mir with GFP and Puro virus](#)

• [miRZip 545 anti miR 545 microRNA construct](#)

• [miRZip 520h anti miR 520h microRNA construct](#)

• [SeraMir Exosome RNA Purification kit 5ml ExoQuick and 20 exoRNA columns](#)

• [miRZip 147 anti miR 147 microRNA construct](#)

• [miRZip 576 5p anti miR 576 5p microRNA construct](#)

• [miRZip 337 5p anti miR 337 5p microRNA construct](#)

• [miRZip 1248 anti miR 1248 microRNA construct](#)

• [miRZip let7c anti miR let7c microRNA construct](#)

• [miRZip 494 anti miR 494 microRNA construct](#)

• [Complete SeraMir Exosome RNA Amplification and Profiling Kit contains cat RA800A 1 RA805A 1 RA810A 1 components](#)

• [SeraMir Exosome RNA 384 microRNA qPCR Profiler Assay Set](#)

• [SeraMir Control spike in Small RNA and qPCR assay](#)

• [SeraMir Exosome RNA Amplification kit](#)

• [Human MLD Neurodegeneration iPS Cell Line Commercial customers](#)

• [Human MLD Neurodegeneration iPS Cell Line Academic customers](#)

• [Human Type I Diabetes iPS Cell Line Commercial customers](#)

• [pGE AP1 mCMV EF1 Puro 293 stable cell line](#)

• [pGE CREB mCMV EF1 Puro 293 stable cell line](#)

• [pGE SMAD2 3 4 mCMV EF1 Puro 293 stable cell line](#)

• [pGE EGR1 mCMV EF1 Puro 293 stable cell line](#)

• [Scramble control hairpin in pCDH CMV MCS EF1 copGFP CDS11B 1](#)

• [Human Type I Diabetes iPS Cell Line Academic customers](#)

• [JMJD2E KDM4DL Human Recombinant Protein Species human Host baculovirus](#)

• [JMJD2E KDM4DL Homogeneous Assay kit](#)

• [HDAC Fluorogenic Assay Kit Green](#)

• [HAT Stop Solution](#)

• [HAT Assay Buffer](#)

• [anti Sds23 fission yeast antibody rabbit antibody price on request](#)

• [Bambanker](#)

• [MicroLoop Assembly box of 20 assemblies 300 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases includes Cryovials](#)

• [DNA polymerase kappa human C His tag functional](#)

• [DNA polymerase gamma Rat](#)

• [DNA polymerase kappa human N His tag functional](#)

• [IgG Rabbit Polyclonal to Human Myostatin](#)

• [Formate Assay Kit](#)

• [Myeloperoxidase MPO Fluorometric Activity Assay Kit](#)

• [Protease Activity Assay Kit](#)

• [DAP1 Antibody](#)

• [FABP5 Antibody](#)

• [FGF 8 Antibody](#)

• [VEGF B Antibody](#)

• [HER2 Active New Size](#)

• [Progranulin human recombinant](#)

• [Deferoxamine Mesylate](#)

• [GANT61](#)

• [GDC 0449](#)

• [MIF Antagonist ISO 1](#)

• [Mitoxantrone](#)

• [MK 2206](#)

• [Nimbidole](#)

• [Pamidronate disodium](#)

• [Phenformin hydrochloride](#)

• [RepSox](#)

• [Tomatidine hydrochloride](#)

• [7 3 4 Trihydroxyisoflavone](#)

• [IgG Rabbit Polyclonal to Human BMP 7](#)

• [IgG Rabbit Polyclonal to Human TGF 3](#)

• [IgG Rabbit Polyclonal to Human LXR](#)

• [MicroLoop E Assembly box of 20 assemblies inclined aperture MicroLoop E 20 of 50 x 500 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies horizontal aperture MicroLoop E 20 of 15 x 150 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies vertical aperture MicroLoop E 20 of 15 x 150 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies vertical aperture MicroLoop E 20 of 30 x 300 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies vertical aperture MicroLoop E 20 of 50 x 500 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies vertical aperture MicroLoop E 20 of 70 x 700 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies inclined aperture MicroLoop E 20 of 15 x 150 micron aperture mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)

• [Macrophage Colony Stimulating Factor M CSF Mouse recombinant](#)

• [MicroLoop Assembly box of 20 assemblies 200 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases includes Cryovials](#)

• [MicroLoop Assembly box of 20 assemblies 150 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases includes Cryovials](#)

• [anti Cut8 fission yeast antibody rabbit antibody price on request](#)

• [anti Cnd2 fission yeast antibody rabbit antibody price on request](#)

• [Anti Cut5 anti Rad4 S pombe](#)

• [C Peptide Mouse U type](#)

• [anti CENP A fission yeast antibody rabbit antibody price on request](#)

• [Anti Cholera toxin rabbit antiserum](#)

• [anti HIV 1 Reverse Transcriptase antibody rabbit serum](#)

• [anti HIV 1 Reverse Transcriptase antibody guinea pig serum](#)

• [anti Cut15 fission yeast antibody rabbit antibody price on request](#)

• [anti Cut9 fission yeast antibody rabbit antibody price on request](#)

• [anti yeast Toa1p antibody rabbit serum](#)

• [anti yeast Tif2p antibody rabbit serum](#)

• [anti yeast Taf10p antibody rabbit serum](#)

• [anti yeast Taf11p antibody rabbit serum](#)

• [anti yeast Spt3p antibody rabbit serum](#)

• [anti yeast Gcn5p antibody rabbit serum](#)

• [anti E coli UmuD antibody rabbit serum](#)

• [anti yeast Gal11p antibody rabbit serum](#)

• [anti E coli RuvB antibody rabbit serum](#)



MOLECULAR PRODUCTS

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

- [anti E coli RuvC antibody rabbit serum](#)
- [MOUSE ANTI HISTIDINE TAG Product Type Monoclonal Antibody Specificity HISTIDINE TAG Target Species Synthetic Peptide Host Mouse Format Purified Isotypes IgG1 Applications C E IP WB C](#)
- [MOUSE ANTI HISTIDINE TAG HRP Product Type Monoclonal Antibody Specificity HISTIDINE TAG Target Species Synthetic Peptide Host Mouse Format HRP Isotypes IgG1 Applications E WB Clone AD](#)
- [RABBIT ANTI HISTONE H2A Ac5 Product Type Polyclonal Antibody Specificity HISTONE H2A Target Species Synthetic Peptide Host Rabbit Format Serum Isotypes Polyclonal IgG Applications E](#)
- [MOUSE ANTI HUMAN OTX1 Azide free Product Type Monoclonal Antibody Specificity OTX1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 1F2](#)
- [MOUSE ANTI HUMAN OXSR1 Azide Free Product Type Monoclonal Antibody Specificity OXSR1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 2A2 1A2](#)
- [MOUSE ANTI DOG CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Dog Host Mouse Format S N Isotypes IgG1 Applications C F IP Clone CA16 3E10](#)
- [RAT ANTI MOUSE CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications C F IP Clone 5C6](#)
- [RAT ANTI MOUSE CD11b FITC Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone 5C6](#)
- [RAT ANTI MOUSE CD11b RPE Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format RPE Isotypes IgG2b Applications F Clone 5C6](#)
- [MOUSE ANTI RABBIT CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Rabbit Host Mouse Format S N Isotypes IgG1 Applications C F IP Clone 198](#)
- [MOUSE ANTI RABBIT CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Rabbit Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone 198](#)
- [HAMSTER ANTI MOUSE CD11c RPE Cy5 5 Product Type Monoclonal Antibody Specificity CD11c Target Species Mouse Host Hamster Format RPE Cy5 5 Isotypes IgG Applications F Clone N418](#)
- [MOUSE ANTI RAT CD11c Product Type Monoclonal Antibody Specificity CD11c Target Species Rat Host Mouse Format Purified Isotypes IgG2a Applications C F IP Clone 8A2](#)
- [MOUSE ANTI RAT CD11c FITC Product Type Monoclonal Antibody Specificity CD11c Target Species Rat Host Mouse Format FITC Isotypes IgG2a Applications F Clone 8A2](#)
- [Epidermal Growth Factor EGF human active](#)
- [anti Dis1 fission yeast antibody rabbit antibody price on request](#)
- [anti Dis1 P S551 fission yeast antibody rabbit antibody price on request](#)
- [MOUSE ANTI HUMAN RANBP3 Azide free Product Type Monoclonal Antibody Specificity RANBP3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF Clone 2E10](#)
- [MOUSE ANTI HUMAN RANBP5 Azide Free Product Type Monoclonal Antibody Specificity RANBP5 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 1C4](#)
- [MOUSE ANTI HUMAN RANBP7 Azide free Product Type Monoclonal Antibody Specificity RANBP7 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 4G6](#)
- [MOUSE ANTI HUMAN RAP2B Azide Free Product Type Monoclonal Antibody Specificity RAP2B Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications IF P WB Clone 4E12](#)
- [MOUSE ANTI HUMAN RAPGEF3 Azide free Product Type Monoclonal Antibody Specificity RAPGEF3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 2E5](#)
- [MOUSE ANTI HUMAN RAPGEF5 Azide free Product Type Monoclonal Antibody Specificity RAPGEF5 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 2E4](#)
- [MicroLoop Assembly box of 20 assemblies 20 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)
- [Osteostatin PTHrP107 111](#)
- [Norzoanthamine Hydrochloride](#)
- [Osteoprotegerin 22 202 OPG Human recombinant](#)
- [Macrophage Colony Stimulating Factor M CSF Human recombinant](#)

- [DNA cytosine 5 methyltransferase 1 Dnmt1 Active](#)
- [anti Rad22 S pombe antibody rabbit serum](#)
- [Insulin Standard Solution Humster 10ng ml](#)
- [Bone Morphogenetic Protein 2 BMP 2 Human recombinant](#)
- [Macrophage Colony Stimulating Factor M CSF Human recombinant price on request](#)
- [RENT1 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity RENT1 Target Species Human Host N A Format Purified Isotypes Applications IP WB Clone](#)
- [RECOMBINANT HUMAN RESISTIN Product Type Recombinant Protein Specificity RESISTIN Target Species Human Host N A Format Rec Protein Isotypes Applications E FN Clone](#)
- [GOAT ANTI HUMAN RESISTIN Product Type Polyclonal Antibody Specificity RESISTIN Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [GOAT ANTI HUMAN RESISTIN Biotin Product Type Polyclonal Antibody Specificity RESISTIN Target Species Human Host Goat Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RECOMBINANT HUMAN RESISTIN Product Type Recombinant Protein Specificity RESISTIN Target Species Human Host N A Format Rec Protein Isotypes Applications E FN WB Clone](#)
- [GOAT ANTI MOUSE RESISTIN Product Type Polyclonal Antibody Specificity RESISTIN Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [GOAT ANTI MOUSE RESISTIN Biotin Product Type Polyclonal Antibody Specificity RESISTIN Target Species Mouse Host Goat Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RABBIT ANTI MOUSE RESISTIN Product Type Polyclonal Antibody Specificity RESISTIN Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications C E IB Clone](#)
- [MOUSE ANTI HUMAN DESMOGLEIN 3 Product Type Monoclonal Antibody Specificity DESMOGLEIN 3 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C IP P WB Clone 5](#)
- [MOUSE ANTI DESMOPLAKIN 1 2 Product Type Monoclonal Antibody Specificity DESMOPLAKIN 1 2 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C IF WB Clone DP 2](#)
- [DESMOPRESSIN Product Type Purified Protein Specificity DESMOPRESSIN Target Species Chemical Host N A Format Purified Isotypes Applications E Clone](#)
- [RABBIT ANTI DEXAMETHASONE HEMISUCCINATE Product Type Polyclonal Antibody Specificity DEXAMETHASONE HEMISUCCINATE Target Species Chemical Host Rabbit Format Purified Isotypes Polyclonal IgG](#)
- [RABBIT ANTI HUMAN DFF C TERMINAL Product Type Polyclonal Antibody Specificity DFF Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications C WB Clone](#)
- [RABBIT ANTI HUMAN DFF N TERMINAL Product Type Polyclonal Antibody Specificity DFF Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications C WB Clone](#)
- [GOAT ANTI HUMAN DHX9 Product Type Polyclonal Antibody Specificity DHX9 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [SLIDE A LYZER DIALYSIS CASSETTE Product Type Lab Equipment Specificity DIALYSIS CASSETTE Target Species Host N A Format Kit Isotypes Applications FN Clone](#)
- [SHEEP ANTI DIAZEPAM Product Type Polyclonal Antibody Specificity DIAZEPAM Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications E Clone](#)
- [SHEEP ANTI DIAZEPAM NORDIAZEPAM Product Type Polyclonal Antibody Specificity DIAZEPAM NORDIAZEPAM Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications](#)
- [SHEEP ANTI DIGITOXIN Product Type Polyclonal Antibody Specificity DIGITOXIN Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications F Clone](#)
- [SHEEP ANTI DIGOXIGENIN Product Type Polyclonal Antibody Specificity DIGOXIGENIN Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications C E WB Clone](#)
- [DIGOXIN FITC Product Type Antigen Specificity DIGOXIN Target Species Host N A Format FITC Isotypes Applications IY Clone](#)
- [SHEEP ANTI DIGOXIN Product Type Polyclonal Antibody Specificity DIGOXIN Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications R Clone](#)
- [MOUSE ANTI DIGOXIN Product Type Monoclonal Antibody Specificity DIGOXIN Target Species Chemical](#)

- [Host Mouse Format Purified Isotypes IgG1 Applications E R Clone 26G sub 10 sub DIGO](#)
- [RABBIT ANTI DINITROPHENOL Product Type Polyclonal Antibody Specificity DINITROPHENOL Target Species Chemical Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [RAT ANTI DINITROPHENOL Product Type Monoclonal Antibody Specificity DINITROPHENOL Target Species Chemical Host Rat Format Purified Isotypes IgE Applications E Clone LO DNP 30](#)
- [MOUSE ANTI DIPHTHERIA TOXIN Product Type Monoclonal Antibody Specificity DIPHTHERIA TOXIN Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Applications E Clone 8G1](#)
- [GOAT ANTI DIPHTHERIA TOXIN Product Type Polyclonal Antibody Specificity DIPHTHERIA TOXIN Target Species Bacterial Host Goat Format Purified Isotypes Polyclonal IgG Applications E Clone](#)
- [GOAT ANTI DIPHTHERIA TOXIN HRP Product Type Polyclonal Antibody Specificity DIPHTHERIA TOXIN Target Species Bacterial Host Goat Format HRP Isotypes Polyclonal IgG Applications C E WB](#)
- [MOUSE ANTI DIPHTHERIA TOXIN A Product Type Monoclonal Antibody Specificity DIPHTHERIA TOXIN A Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Applications E Clone 8G2](#)
- [RABBIT ANTI DISC1 N TERMINAL Product Type Polyclonal Antibody Specificity DISC1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI DISC1 Product Type Polyclonal Antibody Specificity DISC1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [GOAT ANTI HUMAN DJ 1 C TERMINAL Product Type Polyclonal Antibody Specificity DJ 1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RABBIT ANTI HUMAN DKK1 Product Type Polyclonal Antibody Specificity DKK1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [DL CITRULLINE CONJUGATE Product Type Purified Protein Specificity DL CITRULLINE Target Species Host N A Format Purified Isotypes Applications C E Clone](#)
- [RABBIT ANTI DLL1 Product Type Polyclonal Antibody Specificity DLL1 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [RABBIT ANTI HUMAN DLL4 Product Type Polyclonal Antibody Specificity DLL4 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [MOUSE ANTI BOVINE DNA Product Type Monoclonal Antibody Specificity DNA Target Species Bovine Host Mouse Format Purified Isotypes IgM Applications E ID Clone 49 4A1](#)
- [MOUSE ANTI DNA Product Type Monoclonal Antibody Specificity DNA Target Species Bovine Host Mouse Format Purified Isotypes IgG1 Applications E F Clone 5A9 3](#)
- [MOUSE ANTI DNA Product Type Monoclonal Antibody Specificity DNA Target Species Human Host Mouse Format Purified Isotypes IgM Applications C IB IF P Clone AC 30 10](#)
- [MOUSE ANTI HUMAN DNA Product Type Monoclonal Antibody Specificity DNA Target Species Human Host Mouse Format Purified Isotypes IgG3 Applications C IF Clone AE 2](#)
- [GOAT ANTI HUMAN DNA METHYLTRANSFERASE 1 Product Type Polyclonal Antibody Specificity DNA METHYLTRANSFERASE 1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applic](#)
- [RABBIT ANTI HUMAN DNA METHYLTRANSFERASE 1 Product Type Polyclonal Antibody Specificity DNA METHYLTRANSFERASE 1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG App](#)
- [DNA METHYLTRANSFERASE 1 BLOCKING PEPTIDE Product Type Blocking Peptide Specificity DNA METHYLTRANSFERASE 1 Target Species Human Host N A Format Purified Isotypes Applications IP WB C](#)
- [RABBIT ANTI DNA PKcs Product Type Polyclonal Antibody Specificity DNA PKcs Target Species Human Host Rabbit Format Serum Isotypes Polyclonal IgG Applications GS IP P WB Clone](#)
- [RABBIT ANTI HUMAN DNASE II C TERMINAL Product Type Polyclonal Antibody Specificity DNASE II Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB](#)
- [GOAT ANTI HUMAN DOCK1 Product Type Polyclonal Antibody Specificity DOCK1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [DOG SERUM Azide free Product Type Serum Cells Specificity DOG SERUM Target Species Host N A Format](#)



MOLECULAR PRODUCTS

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

[Azide Free Isotypes Applications FN IY Clone](#)

- [RABBIT ANTI HUMAN DOK1 C TERMINAL Product Type Polyclonal Antibody Specificity DOK1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications C WB Clone](#)
- [DOLICHOS BIFLORUS AGGLUTININ Biotin Product Type Purified Protein Specificity DOLICHOS BIFLORUS AGGLUTININ Target Species Plants Host N A Format Biotin Isotypes Applications E Clone](#)
- [DONKEY SERUM Product Type Serum Cells Specificity DONKEY SERUM Target Species Host N A Format Serum Isotypes Applications IY Clone](#)
- [DONKEY SERUM Azide Free Product Type Serum Cells Specificity DONKEY SERUM Target Species Host N A Format Azide Free Isotypes Applications FN IY Clone](#)
- [RABBIT ANTI BOVINE DOPA DECARBOXYLASE Product Type Polyclonal Antibody Specificity DOPA DECARBOXYLASE Target Species Bovine Host Rabbit Format Purified Isotypes Polyclonal IgG Application](#)
- [SHEEP ANTI BOVINE DOPA DECARBOXYLASE Product Type Polyclonal Antibody Specificity DOPA DECARBOXYLASE Target Species Bovine Host Sheep Format Purified Isotypes Polyclonal IgG Applications](#)
- [RABBIT ANTI HUMAN DOPA DECARBOXYLASE N TERMINAL Product Type Polyclonal Antibody Specificity DOPA DECARBOXYLASE Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG](#)
- [MOUSE ANTI DOPAMINE Product Type Monoclonal Antibody Specificity DOPAMINE Target Species Broad Host Mouse Format Purified Isotypes IgG2b Applications E IF Clone DA 2B11](#)
- [SYNTHETIC DOPAMINE Product Type Antigen Specificity DOPAMINE Target Species Synthetic Peptide Host N A Format Purified Isotypes Applications E Clone](#)
- [MOUSE ANTI BOVINE DOPAMINE BETA HYDROXYLASE Product Type Monoclonal Antibody Specificity DOPAMINE BETA HYDROXYLASE Target Species Bovine Host Mouse Format Ascites Isotypes IgG1 Applicatio](#)
- [SHEEP ANTI HUMAN DOPAMINE BETA HYDROXYLASE C TERMINAL Product Type Polyclonal Antibody Specificity DOPAMINE BETA HYDROXYLASE Target Species Human Host Sheep Format Purified Isotypes Pol](#)
- [RAT ANTI HUMAN DOPAMINE TRANSPORTER Product Type Monoclonal Antibody Specificity DOPAMINE TRANSPORTER Target Species Human Host Rat Format S N Isotypes IgG2a Applications C WB Clone D](#)
- [RABBIT ANTI HUMAN DOPAMINE TRANSPORTER EXTRACELLULAR LOOP 2 Product Type Polyclonal Antibody Specificity DOPAMINE TRANSPORTER Target Species Human Host Rabbit Format Purified Isotypes P](#)
- [RABBIT ANTI HUMAN DOPAMINE TRANSPORTER C TERMINAL Product Type Polyclonal Antibody Specificity DOPAMINE TRANSPORTER Target Species Human Host Rabbit Format Purified Isotypes Polyclonal](#)
- [GOAT ANTI HUMAN DPM1 N TERMINAL Product Type Polyclonal Antibody Specificity DPM1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [GOAT ANTI MOUSE DPM1 N TERMINAL Product Type Polyclonal Antibody Specificity DPM1 Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RABBIT ANTI HUMAN DPP8 N TERMINAL Product Type Polyclonal Antibody Specificity DPP8 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [RABBIT ANTI HUMAN DR3 N TERMINAL Product Type Polyclonal Antibody Specificity DR3 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI HUMAN DR3 C TERMINAL Product Type Polyclonal Antibody Specificity DR3 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI HUMAN DR3 ED Product Type Polyclonal Antibody Specificity DR3 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [RABBIT ANTI HUMAN DR3 ED Product Type Polyclonal Antibody Specificity DR3 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI HUMAN DR6 Product Type Monoclonal Antibody Specificity DR6 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone DR.06.04.EC](#)
- [GOAT ANTI HUMAN DRAK 1 Product Type Polyclonal](#)

[Antibody Specificity DRAK 1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

- [GOAT ANTI HUMAN DRAK2 Product Type Polyclonal Antibody Specificity DRAK2 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RABBIT ANTI DRAM C TERMINAL Product Type Polyclonal Antibody Specificity DRAM Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [RABBIT ANTI DRAM N TERMINAL Product Type Polyclonal Antibody Specificity DRAM Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [RABBIT ANTI HUMAN DRP 3 Product Type Polyclonal Antibody Specificity DRP 3 Target Species Human Host Rabbit Format Serum Isotypes Polyclonal IgG Applications C IP WB Clone](#)
- [RABBIT ANTI D TYROSINE Product Type Polyclonal Antibody Specificity D TYROSINE Target Species Chemical Host Rabbit Format Serum Isotypes Polyclonal IgG Applications C E P Clone](#)
- [HUMAN DUODENUM TOTAL PROTEIN LYSATE Product Type Cell Lysate Specificity DUODENUM LYSATE Target Species Human Host N A Format Total Protein Lysate Isotypes Applications WB Clone](#)
- [HUMAN DUODENUM TUMOR TOTAL PROTEIN LYSATE Product Type Cell Lysate Specificity DUODENUM TUMOR LYSATE Target Species Human Host N A Format Total Protein Lysate Isotypes Applications WB](#)
- [GOAT ANTI HUMAN DUSP1 Product Type Polyclonal Antibody Specificity DUSP1 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [GOAT ANTI HUMAN DUAL SPECIFIC PHOSPHATASE 10 Product Type Polyclonal Antibody Specificity DUSP10 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB C](#)
- [RABBIT ANTI DUSP16 Product Type Polyclonal Antibody Specificity DUSP16 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [SYNTHETIC DYKDDDDK TAG Product Type Purified Protein Specificity DYKDDDDK TAG Target Species Host N A Format Purified Isotypes Applications E Clone](#)
- [SHEEP ANTI DYKDDDDK TAG Product Type Polyclonal Antibody Specificity DYKDDDDK TAG Target Species Synthetic Peptide Host Sheep Format Purified Isotypes Polyclonal IgG Applications E IF](#)
- [RABBIT ANTI DYKDDDDK TAG Product Type Polyclonal Antibody Specificity DYKDDDDK TAG Target Species Synthetic Peptide Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB](#)
- [RABBIT ANTI DYKDDDDK TAG HRP Product Type Polyclonal Antibody Specificity DYKDDDDK TAG Target Species Synthetic Peptide Host Rabbit Format HRP Isotypes Polyclonal IgG Applications E WB](#)
- [RAT ANTI DYKDDDDK TAG Product Type Monoclonal Antibody Specificity DYKDDDDK TAG Target Species Synthetic Peptide Host Rat Format Purified Isotypes IgG1 Applications E F IF IP P WB](#)
- [SHEEP ANTI DYNAMIN pSer774 Product Type Polyclonal Antibody Specificity DYNAMIN Target Species Rat Host Sheep Format Purified Isotypes Polyclonal IgG Applications C IF WB Clone](#)
- [SHEEP ANTI DYNAMIN pSer778 Product Type Polyclonal Antibody Specificity DYNAMIN Target Species Rat Host Sheep Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI BOVINE DYNEIN CYTOPLASMIC 74kDa Product Type Monoclonal Antibody Specificity DYNEIN CYTOPLASMIC Target Species Bovine Host Mouse Format Purified Isotypes IgG2b Applications C](#)
- [GOAT ANTI HUMAN DYSADHERIN Product Type Polyclonal Antibody Specificity DYSADHERIN Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI HUMAN DYSTROPHIN C TERMINAL Product Type Monoclonal Antibody Specificity DYSTROPHIN Target Species Human Host Mouse Format Lyophilized Isotypes IgG1 Applications C WB Cl](#)
- [RABBIT ANTI HUMAN E2F1 pSer364 Product Type Polyclonal Antibody Specificity E2F1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [RABBIT ANTI HUMAN E2F1 Product Type Polyclonal Antibody Specificity E2F1 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [MOUSE ANTI EBOLA VIRUS Product Type Monoclonal Antibody Specificity EBOLA VIRUS Target Species Viral](#)

[Host Mouse Format Purified Isotypes IgG2a Applications E WB Clone FE18](#)

- [MOUSE ANTI HUMAN EBP50 Product Type Monoclonal Antibody Specificity EBP50 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications IP WB Clone EBP 10](#)
- [SHEEP ANTI CHIRONOMUS ECDYSONE RECEPTOR Product Type Polyclonal Antibody Specificity ECDYSONE RECEPTOR Target Species Insect Host Sheep Format Purified Isotypes Polyclonal IgG Application](#)
- [ENDOTHELIAL CELL GROWTH SUPPLEMENT Product Type Purified Protein Specificity ECGS Target Species Host N A Format Purified Isotypes Applications TC Clone](#)
- [RABBIT ANTI ECSIT C TERMINAL Product Type Polyclonal Antibody Specificity ECSIT Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [MOUSE ANTI RAT FOLLICULAR DENDRITIC CELLS Product Type Monoclonal Antibody Specificity ED5 ANTIGEN Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C Clone ED5](#)
- [MOUSE ANTI EDWARDSIELLA TARDA Product Type Monoclonal Antibody Specificity EDWARDSIELLA TARDA Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Applications C Clone 236](#)
- [RABBIT ANTI HUMAN EGF Product Type Polyclonal Antibody Specificity EGF Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN P WB Clone](#)
- [RABBIT ANTI HUMAN EGF Biotin Product Type Polyclonal Antibody Specificity EGF Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RECOMBINANT HUMAN EGF Product Type Recombinant Protein Specificity EGF Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [GOAT ANTI MOUSE EGF Product Type Polyclonal Antibody Specificity EGF Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [MOUSE EGF Product Type Purified Protein Specificity EGF Target Species Mouse Host N A Format Purified Isotypes Applications FN Clone](#)
- [RECOMBINANT MOUSE EGF Product Type Recombinant Protein Specificity EGF Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [RABBIT ANTI RAT EGF Product Type Polyclonal Antibody Specificity EGF Target Species Rat Host Rabbit Format Serum Isotypes Polyclonal IgG Applications E FN WB Clone](#)
- [NATIVE RAT EGF Product Type Purified Protein Specificity EGF Target Species Rat Host N A Format Purified Isotypes Applications E Clone](#)
- [RABBIT ANTI RAT EGF Product Type Polyclonal Antibody Specificity EGF Target Species Rat Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clone](#)
- [RABBIT ANTI RAT EGF Biotin Product Type Polyclonal Antibody Specificity EGF Target Species Rat Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RECOMBINANT RAT EGF Product Type Recombinant Protein Specificity EGF Target Species Rat Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [RABBIT ANTI HUMAN EGF RECEPTOR Product Type Polyclonal Antibody Specificity EGF R Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P](#)
- [RAT ANTI HUMAN EGF RECEPTOR Product Type Monoclonal Antibody Specificity EGF R Target Species Human Host Rat Format Purified Isotypes IgG2a Applications C E IP Clone ICR10](#)
- [MOUSE ANTI CHOLERA TOXIN ALPHA Product Type Monoclonal Antibody Specificity CHOLERA TOXIN Target Species Bacterial Host Mouse Format Purified Isotypes IgM Applications E Clone 2 166](#)
- [MOUSE ANTI CHOLERA TOXIN BETA Product Type Monoclonal Antibody Specificity CHOLERA TOXIN Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Applications C E Clone 2 63](#)
- [GOAT ANTI CHOLESTEROL 24 HYDROXYLASE C TERMINAL Product Type Polyclonal Antibody Specificity CHOLESTEROL 24 HYDROXYLASE Target Species Human Host Goat Serum Isotypes Polyclonal I](#)
- [NATIVE CANDIDA RUGOSA CHOLESTEROL](#)



MOLECULAR PRODUCTS

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

[ESTERASE Product Type Purified Protein Specificity CHOLESTEROLESTERASE Target Species Fungal Host N A Format Purified Isotypes Applications E FN Clon](#)

• [GOAT ANTI HUMAN CHOLINE ACETYLTRANSFERASE Product Type Polyclonal Antibody Specificity CHOLINE ACETYLTRANSFERASE Target Species Human Host Goat Format Serum Isotypes Polyclonal IgG Appli](#)

• [RABBIT ANTI HUMAN CHOLINE ACETYLTRANSFERASE Product Type Polyclonal Antibody Specificity CHOLINE ACETYLTRANSFERASE Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG](#)

• [GOAT ANTI MOUSE CHOLINE ACETYLTRANSFERASE C TERMINAL Product Type Polyclonal Antibody Specificity CHOLINE ACETYLTRANSFERASE Target Species Mouse Host Goat Format Purified Isotypes Poly](#)

• [MOUSE ANTI RAT CHOLINE ACETYLTRANSFERASE Product Type Monoclonal Antibody Specificity CHOLINE ACETYLTRANSFERASE Target Species Rat Host Mouse Format Ascites Isotypes IgG1 Applications C](#)

• [RECOMBINANT RAT CHOLINE ACETYLTRANSFERASE Product Type Recombinant Protein Specificity CHOLINE ACETYLTRANSFERASE Target Species Rat Host N A Format Rec Protein Isotypes Applications C](#)

• [GOAT ANTI ALCALIGENES SPP CHOLINE OXIDASE Product Type Polyclonal Antibody Specificity CHOLINE OXIDASE Target Species Bacterial Host Goat Format Purified Isotypes Polyclonal IgG Appliati](#)

• [RABBIT ANTI CHOLYLGLYCINE Product Type Polyclonal Antibody Specificity CHOLYLGLYCINE Target Species Broad Host Rabbit Format Serum Isotypes Polyclonal IgG Applications E R Clon](#)

• [MOUSE ANTI CHONDROITIN SULPHATE Product Type Monoclonal Antibody Specificity CHONDROITIN SULPHATE Target Species Chicken Host Mouse Format Ascites Isotypes IgM Applications C IF Clon](#)

• [MOUSE ANTI CHONDROITIN 4 SULPHATE Product Type Monoclonal Antibody Specificity CHONDROITIN 4 SULPHATE Target Species Human Host Mouse Format Ascites Isotypes IgG1 Applications C E IB](#)

• [MOUSE ANTI CHONDROITIN 6 SULPHATE Product Type Monoclonal Antibody Specificity CHONDROITIN 6 SULPHATE Target Species Human Host Mouse Format Ascites Isotypes IgG1 Applications E Clon](#)

• [SHEEP ANTI HUMAN CHROMOGRANIN A Product Type Polyclonal Antibody Specificity CHROMOGRANIN A Target Species Human Host Sheep Format Purified Isotypes Polyclonal IgG Applications E P Cl](#)

• [GOAT ANTI HUMAN CHROMOGRANIN A Product Type Polyclonal Antibody Specificity CHROMOGRANIN A Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clon](#)

• [MOUSE ANTI HUMAN CHROMOGRANIN A Product Type Monoclonal Antibody Specificity CHROMOGRANIN A Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications P Clon PHE5](#)

• [MOUSE ANTI HUMAN CHROMOGRANIN A Product Type Monoclonal Antibody Specificity CHROMOGRANIN A Target Species Human Host Mouse Format Concentrate Isotypes IgG1 Applications C P Clon LK2](#)

• [MOUSE ANTI HUMAN CHROMOGRANIN A Product Type Monoclonal Antibody Specificity CHROMOGRANIN A Target Species Human Host Mouse Format Ready To Use Isotypes IgG1 Applications C P Clon LK](#)

• [NATIVE BOVINE CHYMOTRYPSIN Product Type Purified Protein Specificity CHYMOTRYPSIN Target Species Bovine Host N A Format Purified Isotypes Applications E Clon](#)

• [RABBIT ANTI HUMAN CHYMOTRYPSIN Product Type Polyclonal Antibody Specificity CHYMOTRYPSIN Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E Clon](#)

• [MOUSE ANTI HUMAN CHYMOTRYPSIN Product Type Monoclonal Antibody Specificity CHYMOTRYPSIN Target Species Human Host Mouse Format Purified Isotypes IgG3 Applications C E P WB Clon 4E1](#)

• [RABBIT ANTI HUMAN CIITA C TERMINAL Product Type Polyclonal Antibody Specificity CIITA Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E IP Clon](#)

• [RABBIT ANTI HUMAN CIKS C TERMINAL Product Type Polyclonal Antibody Specificity CIKS Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clon](#)

• [RABBIT ANTI HUMAN CIKS N TERMINAL Product Type Polyclonal Antibody Specificity CIKS Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clon](#)

• [CKII ALPHA BLOCKING PEPTIDE Product Type Blocking Peptide Specificity CKII ALPHA Target Species Human Host N A Format Purified Isotypes Applications IP WB Clon](#)

• [RABBIT ANTI HUMAN CLASPIN Product Type Polyclonal Antibody Specificity CLASPIN Target Species Human Host](#)

[Rabbit Format Purified Isotypes Polyclonal IgG Applications IP WB Clon](#)

• [CLASPIN BLOCKING PEPTIDE Product Type Blocking Peptide Specificity CLASPIN Target Species Human Host N A Format Purified Isotypes Applications IP WB Clon](#)

• [MOUSE ANTI HUMAN CLATHRIN Product Type Monoclonal Antibody Specificity CLATHRIN Target Species Human Host Mouse Format Purified Isotypes IgM Applications C WB Clon CHC5 9](#)

• [MOUSE ANTI CLATHRIN HEAVY CHAIN Product Type Monoclonal Antibody Specificity CLATHRIN Target Species Mouse Host Mouse Format Purified Isotypes IgM Applications E IF IP WB Clon BF 0](#)

• [RAT ANTI DOG CLAW H Product Type Monoclonal Antibody Specificity CLAW H Target Species Dog Host Rat Format Purified Isotypes IgG2a Applications F Clon YKIX312 11 1](#)

• [RABBIT ANTI HUMAN CLIC4 Product Type Polyclonal Antibody Specificity CLIC4 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E P WB Clon](#)

• [RABBIT ANTI CLOSTRIDIUM SPP Product Type Polyclonal Antibody Specificity CLOSTRIDIUM Target Species Bacterial Host Rabbit Format Purified Isotypes Polyclonal IgG Applications C E IF C](#)

• [RABBIT ANTI CLOSTRIDIA SPP Biotin Product Type Polyclonal Antibody Specificity CLOSTRIDIUM Target Species Bacterial Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E Clon](#)

• [MOUSE ANTI CLOSTRIDIUM BOTULINUM TOXOID D Product Type Monoclonal Antibody Specificity CLOSTRIDIUM BOTULINUM TOXOID D Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 App](#)

• [GOAT ANTI CLOSTRIDIUM BOTULINUM TOXOID D Product Type Polyclonal Antibody Specificity CLOSTRIDIUM BOTULINUM TOXOID D Target Species Bacterial Host Goat Format Purified Isotypes Polyclonal](#)

• [RABBIT ANTI CLOSTRIDIUM DIFFICILE TOXIN A Product Type Polyclonal Antibody Specificity CLOSTRIDIUM DIFFICILE TOXIN A Target Species Bacterial Host Rabbit Format Purified Isotypes Polyclona](#)

• [MOUSE ANTI CLOSTRIDIUM DIFFICILE TOXIN A Product Type Monoclonal Antibody Specificity CLOSTRIDIUM DIFFICILE TOXIN A Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Appl](#)

• [MOUSE ANTI CLOSTRIDIUM DIFFICILE TOXIN B Product Type Monoclonal Antibody Specificity CLOSTRIDIUM DIFFICILE TOXIN B Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Appl](#)

• [MOUSE ANTI CLOSTRIDIUM DIFFICILE TOXIN B Product Type Monoclonal Antibody Specificity CLOSTRIDIUM DIFFICILE TOXIN B Target Species Bacterial Host Mouse Format Purified Isotypes IgG1 Appl](#)

• [RABBIT ANTI CLOSTRIDIUM PERFRINGENS Product Type Polyclonal Antibody Specificity CLOSTRIDIUM PERFRINGENS Target Species Bacterial Host Rabbit Format Purified Isotypes Polyclonal IgG Appl](#)

• [RABBIT ANTI CLOSTRIDIUM PERFRINGENS ENTEROTOXIN A Product Type Polyclonal Antibody Specificity CLOSTRIDIUM PERFRINGENS ENTEROTOXIN A Target Species Bacterial Host Rabbit Format Purified Iso](#)

• [SHEEP ANTI CLOSTRIDIUM PERFRINGENS TOXIN BETA Product Type Polyclonal Antibody Specificity CLOSTRIDIUM PERFRINGENS TOXIN BETA Target Species Bacterial Host Sheep Format Serum Isotypes Poly](#)

• [MOUSE ANTI CLOSTRIDIUM TETANI TETANUS TOXIN Product Type Monoclonal Antibody Specificity CLOSTRIDIUM TETANI TETANUS TOXIN Target Species Bacterial Host Mouse Format Purified Isotypes IgG1](#)

• [RABBIT ANTI HUMAN CLUSTERIN Product Type Polyclonal Antibody Specificity CLUSTERIN Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clon](#)

• [GOAT ANTI HUMAN CLUSTERIN C TERMINAL Product Type Polyclonal Antibody Specificity CLUSTERIN Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB C](#)

• [MOUSE ANTI HUMAN CLUSTERIN Product Type Monoclonal Antibody Specificity CLUSTERIN Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E F WB Clon 3R3 2](#)

• [MOUSE ANTI HUMAN c met Product Type Monoclonal Antibody Specificity c met Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clon 4AT44](#)

• [RAT ANTI HUMAN CMKLR1 Product Type Monoclonal Antibody Specificity CMKLR1 Target Species Human Host Rat Format Purified Isotypes IgG2a Applications F Clon BZ332](#)

• [RAT ANTI HUMAN CMKLR1 FITC Product Type Monoclonal Antibody Specificity CMKLR1 Target Species Human Host Rat Format FITC Isotypes IgG2a Applications F](#)

[Clon BZ332](#)

• [RAT ANTI C MYC Product Type Monoclonal Antibody Specificity C MYC Target Species Human Host Rat Format Purified Isotypes IgG1 Applications C IF IP WB Clon JAC6](#)

• [MOUSE ANTI C MYC Product Type Monoclonal Antibody Specificity C MYC Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E F P WB Clon 9E10](#)

• [MOUSE ANTI C MYC ALK PHOS Product Type Monoclonal Antibody Specificity C MYC Target Species Human Host Mouse Format Alk Phos Isotypes IgG1 Applications C E P WB Clon 9E10](#)

• [MOUSE ANTI C MYC Biotin Product Type Monoclonal Antibody Specificity C MYC Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications C E F P WB Clon 9E10](#)

• [MOUSE ANTI C MYC DyLight 549 Product Type Monoclonal Antibody Specificity C MYC Target Species Human Host Mouse Format DyLight 549 Isotypes IgG1 Applications F IF Clon 9E10](#)

• [RABBIT ANTI MOUSE CXCL1 Product Type Polyclonal Antibody Specificity CXCL1 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RABBIT ANTI MOUSE CXCL1 Biotin Product Type Polyclonal Antibody Specificity CXCL1 Target Species Mouse Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RECOMBINANT MOUSE CXCL1 Product Type Recombinant Protein Specificity CXCL1 Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clon](#)

• [RABBIT ANTI RAT CXCL1 Product Type Polyclonal Antibody Specificity CXCL1 Target Species Rat Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clon](#)

• [RABBIT ANTI RAT CXCL1 Biotin Product Type Polyclonal Antibody Specificity CXCL1 Target Species Rat Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RECOMBINANT RAT CXCL1 Product Type Recombinant Protein Specificity CXCL1 Target Species Rat Host N A Format Rec Protein Isotypes Applications FN Clon](#)

• [RABBIT ANTI HUMAN CXCL13 Product Type Polyclonal Antibody Specificity CXCL13 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RABBIT ANTI HUMAN CXCL13 Biotin Product Type Polyclonal Antibody Specificity CXCL13 Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RECOMBINANT HUMAN CXCL13 Product Type Recombinant Protein Specificity CXCL13 Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clon](#)

• [RECOMBINANT MOUSE CXCL13 Product Type Recombinant Protein Specificity CXCL13 Target Species Mouse Host N A Format Rec Protein Isotypes Applications FN Clon](#)

• [RABBIT ANTI HUMAN CXCL5 Product Type Polyclonal Antibody Specificity CXCL5 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clon](#)

• [RABBIT ANTI HUMAN CXCL5 Biotin Product Type Polyclonal Antibody Specificity CXCL5 Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RABBIT ANTI HUMAN CXCL9 Product Type Polyclonal Antibody Specificity CXCL9 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E FN WB Clon](#)

• [RABBIT ANTI HUMAN CXCL9 Biotin Product Type Polyclonal Antibody Specificity CXCL9 Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clon](#)

• [RECOMBINANT HUMAN CXCL9 Product Type Recombinant Protein Specificity CXCL9 Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clon](#)

• [SHEEP ANTI CYCLIC GMP Product Type Polyclonal Antibody Specificity CYCLIC GMP Target Species Chemical Host Sheep Format Serum Isotypes Polyclonal IgG Applications E Clon](#)

• [RABBIT ANTI CYCLIN D1 Product Type Polyclonal Antibody Specificity CYCLIN D1 Target Species Human Host Rabbit Format Serum Isotypes Polyclonal IgG Applications E WB Clon](#)

• [MOUSE ANTI CYCLIN D2 Product Type Monoclonal Antibody Specificity CYCLIN D2 Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C IP WB Clon DCS 3 1](#)

• [MOUSE ANTI HUMAN CYCLIN D3 Product Type](#)



MOLECULAR PRODUCTS

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

[Monoclonal Antibody Specificity CYCLIN D3 Target Species Human Host Mouse Format S N Isotypes IgG1 Applications C P WB Clone DCS 22](#)

• [RABBIT ANTI CYCLIN E Product Type Polyclonal Antibody Specificity CYCLIN E Target Species Human Host Rabbit Format Serum Isotypes Polyclonal IgG Applications E IP WB Clone](#)

• [SHEEP ANTI CYCLOPENTOBARBITAL Product Type Polyclonal Antibody Specificity CYCLOPENTOBARBITAL Target Species Chemical Host Sheep Format Purified Isotypes Polyclonal IgG Applications E C](#)

• [MOUSE ANTI CYCLOSPORIN A Product Type Monoclonal Antibody Specificity CYCLOSPORIN A Target Species Chemical Host Mouse Format Purified Isotypes IgG1 Applications E Clone CSZ 22 443](#)

• [RAT ANTI MOUSE Ly 6C RPE Product Type Monoclonal Antibody Specificity Ly 6C Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone ER MP20](#)

• [MOUSE ANTI HUMAN RALGPS2 Azide Free Product Type Monoclonal Antibody Specificity RALGPS2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 3F1](#)

• [MOUSE ANTI HUMAN QPRT Azide Free Product Type Monoclonal Antibody Specificity QPRT Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P WB Clone 5D11](#)

• [MOUSE ANTI HUMAN RAB11A Azide Free Product Type Monoclonal Antibody Specificity RAB11A Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1F7 2A8](#)

• [MOUSE ANTI HUMAN RAB17 Azide free Product Type Monoclonal Antibody Specificity RAB17 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 2A10](#)

• [MOUSE ANTI HUMAN RAB1B Azide Free Product Type Monoclonal Antibody Specificity RAB1B Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 1B2](#)

• [MOUSE ANTI HUMAN RAB21 Azide free Product Type Monoclonal Antibody Specificity RAB21 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 1F6](#)

• [MOUSE ANTI HUMAN RAB27A Azide Free Product Type Monoclonal Antibody Specificity RAB27A Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 4C1](#)

• [RABBIT ANTI HUMAN MMP 9 C TERMINAL Product Type Polyclonal Antibody Specificity MMP 9 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MOUSE ANTI HUMAN MMP 9 Product Type Monoclonal Antibody Specificity MMP 9 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications P WB Clone 2C3](#)

• [MOUSE ANTI HUMAN MMP 9 ACTIVATED Product Type Monoclonal Antibody Specificity MMP 9 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications P WB Clone 4A3](#)

• [MOUSE ANTI STREP TAG CLASSIC Product Type Monoclonal Antibody Specificity STREP TAG CLASSIC Target Species Synthetic Peptide Host Mouse Format Purified Isotypes IgG1 Applications E WB](#)

• [MOUSE ANTI HUMAN PSMD9 Azide Free Product Type Monoclonal Antibody Specificity PSMD9 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 3A4](#)

• [MOUSE ANTI HUMAN PSME10 Azide free Product Type Monoclonal Antibody Specificity PSME10 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P WB Clone 1G4](#)

• [RABBIT ANTI MOUSE CIDE B aa204 219 Product Type Polyclonal Antibody Specificity CIDE B Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [RAT ANTI HUMAN CMKLR1 Pacific Blue Product Type Monoclonal Antibody Specificity CMKLR1 Target Species Human Host Rat Format Pacific Blue Isotypes IgG2a Applications F Clone BZ332](#)

• [MOUSE ANTI PIG CD11R1 Product Type Monoclonal Antibody Specificity CD11R1 Target Species Pig Host Mouse Format S N Isotypes IgG1 Applications C F IP Clone MIL4](#)

• [MOUSE ANTI PIG CD11R3 Product Type Monoclonal Antibody Specificity CD11R3 Target Species Pig Host Mouse Format Purified Isotypes IgG1 Applications C F IP WB Clone 2F4 11](#)

• [MOUSE ANTI HUMAN STK4 Azide Free Product Type Monoclonal Antibody Specificity STK4 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 1D7 8A1](#)

• [MOUSE ANTI HUMAN STK4 Azide free Product Type Monoclonal Antibody Specificity STK4 Target Species](#)

[Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 4F4](#)

• [MOUSE ANTI HUMAN STK40 Azide Free Product Type Monoclonal Antibody Specificity STK40 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 4G3](#)

• [MOUSE ANTI HUMAN STMN2 Azide free Product Type Monoclonal Antibody Specificity STMN2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 2G11](#)

• [RAT IgG2b NEGATIVE CONTROL RPE Alexa Fluor 647 Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format RPE ALEXA FLUOR](#)

• [RAT IgG2b NEGATIVE CONTROL RPE Alexa Fluor 750 Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format RPE ALEXA FLUOR](#)

• [RAT IgG2b NEGATIVE CONTROL Pacific Blue Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format Pacific Blue Isotypes](#)

• [RAT IgG2c NEGATIVE CONTROL Alexa Fluor 488 Product Type Negative Isotype Control Specificity RAT IgG2c NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 488 Iso](#)

• [MOUSE ANTI HUMAN RAX Azide free Product Type Monoclonal Antibody Specificity RAX Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 4F4](#)

• [MOUSE ANTI HUMAN RBAF600 Azide Free Product Type Monoclonal Antibody Specificity RBAF600 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications IF WB Clone 2D12](#)

• [MOUSE ANTI HUMAN RBBP4 Azide Free Product Type Monoclonal Antibody Specificity RBBP4 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 2D7](#)

• [MOUSE ANTI HUMAN RBBP6 Azide Free Product Type Monoclonal Antibody Specificity RBBP6 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 5A11](#)

• [RAT IgG2a NEGATIVE CONTROL Alexa Fluor 647 Product Type Negative Isotype Control Specificity RAT IgG2a NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 647 Iso](#)

• [RAT IgG2a NEGATIVE CONTROL Alexa Fluor 700 Product Type Negative Isotype Control Specificity RAT IgG2a NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 700 Iso](#)

• [RAT IgG2a NEGATIVE CONTROL RPE Alexa Fluor 647 Product Type Negative Isotype Control Specificity RAT IgG2a NEGATIVE CONTROL Target Species Negative Control Host Rat Format RPE ALEXA FLUOR](#)

• [RAT IgG2a NEGATIVE CONTROL Pacific Blue Product Type Negative Isotype Control Specificity RAT IgG2a NEGATIVE CONTROL Target Species Negative Control Host Rat Format Pacific Blue Isotypes](#)

• [RAT IgG2b NEGATIVE CONTROL Alexa Fluor 405 Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 405 Iso](#)

• [RAT IgG2b NEGATIVE CONTROL Alexa Fluor 488 Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 488 Iso](#)

• [RAT IgG2b NEGATIVE CONTROL Alexa Fluor 647 Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 647 Iso](#)

• [RAT IgG2b NEGATIVE CONTROL Alexa Fluor 700 Product Type Negative Isotype Control Specificity RAT IgG2b NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 700 Iso](#)

• [RABBIT ANTI MARCKS pSer152 156 Product Type Polyclonal Antibody Specificity MARCKS Target Species Rat Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)

• [MOUSE ANTI HAMSTER MARCO Product Type Monoclonal Antibody Specificity MARCO Target Species Hamster Host Mouse Format Purified Isotypes IgM Applications C F IP Clone PAL 1](#)

• [MOUSE ANTI MAREK S DISEASE VIRUS Product Type Monoclonal Antibody Specificity MAREK S DISEASE VIRUS Target Species Viral Host Mouse Format Purified Isotypes IgG1 Applications E Clone 1](#)

• [GOAT ANTI HUMAN MARK2 Product Type Polyclonal Antibody Specificity MARK2 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [MOUSE ANTI HUMAN MAST CELL TRYPTASE Product Type Monoclonal Antibody Specificity MAST CELL](#)

[TRYPTASE Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E P W](#)

• [MicroLoop E Assembly box of 20 assemblies horizontal aperture MicroLoop E 20 of 15 x 150 micron aperture mounts on 18mm SPINE length rods adhered into B1A goniometer bases includes Cryovials](#)

• [MicroLoop E Assembly box of 20 assemblies inclined aperture MicroLoop E 20 of 50 x 500 micron aperture mounts on 18mm SPINE length rods adhered into B1A goniometer bases includes Cryovials](#)

• [MOUSE ANTI HUMAN PSTPIP1 Azide free Product Type Monoclonal Antibody Specificity PSTPIP1 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 1D5](#)

• [MOUSE ANTI HUMAN PTBP1 Azide Free Product Type Monoclonal Antibody Specificity PTBP1 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF P WB Clone 3H8](#)

• [MOUSE ANTI HUMAN PTBP2 Azide Free Product Type Monoclonal Antibody Specificity PTBP2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 2D10 B2](#)

• [MOUSE ANTI HUMAN PTCH Azide free Product Type Monoclonal Antibody Specificity PTCH Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 3B3](#)

• [MOUSE ANTI HUMAN PTEN TUMOR SUPPRESSOR PROTEIN Azide free Product Type Monoclonal Antibody Specificity PTEN TUMOR SUPPRESSOR PROTEIN Target Species Human Host Mouse Format Azide Free Isotyp](#)

• [MOUSE ANTI HUMAN PTF1A Azide free Product Type Monoclonal Antibody Specificity PTF1A Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 1A2](#)

• [MOUSE ANTI HUMAN DECTIN 1 Product Type Monoclonal Antibody Specificity DECTIN 1 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F Clone GE2](#)

• [MOUSE ANTI HUMAN DECTIN 1 Product Type Monoclonal Antibody Specificity DECTIN 1 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications F Clone BD6](#)

• [MOUSE ANTI HUMAN DECTIN 1 FITC Product Type Monoclonal Antibody Specificity DECTIN 1 Target Species Human Host Mouse Format FITC Isotypes IgG2b Applications F Clone BD6](#)

• [RABBIT ANTI MARCH4 Product Type Polyclonal Antibody Specificity MARCH4 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)

• [RABBIT ANTI RAT MARCKS Product Type Polyclonal Antibody Specificity MARCKS Target Species Rat Host Rabbit Format Serum Isotypes Polyclonal IgG Applications IF WB Clone](#)

• [pGF P53 mCMV EF1 Puro HT1080 stable cell line](#)

• [pGF EGR1 mCMV EF1 Puro virus](#)

• [pGF SMAD2 3.4 mCMV EF1 Puro virus](#)

• [pCT CD81 GFP pCMV Exosome Secretory CD81 Tetraspanin Tag](#)

• [pGF P53 mCMV EF1 Puro plasmid](#)

• [pGF AP1 mCMV EF1 Puro plasmid](#)

• [pGF CREB mCMV EF1 Puro plasmid](#)

• [pGF SMAD2 3.4 mCMV EF1 Puro plasmid](#)

• [pGF EGR1 mCMV EF1 Puro plasmid](#)

• [pGF P53 mCMV EF1 Puro virus](#)

• [pGF AP1 mCMV EF1 Puro virus](#)

• [pGF CREB mCMV EF1 Puro virus](#)

• [pCT CD81 RFP pCMV Exosome Secretory CD81 Tetraspanin Tag](#)

• [pCT4 CR4 pGreenFire Response Reporter pre packaged virus](#)

• [Human piPS Cell Line protein induced nonviral non integrative passage 14](#)

• [Human piPS Cell Line protein induced nonviral non integrative passage 25](#)

• [miRZip 766 anti miR 766 microRNA construct](#)

• [miRZip 653 anti miR 653 microRNA construct](#)

• [miRZip 489 anti miR 489 microRNA construct](#)

• [miRZip 338 5p anti miR 338 5p microRNA construct](#)

• [miRZip 194 anti miR 194 microRNA construct](#)

• [pCT CD63 RFP pCMV Exosome Secretory CD63 Tetraspanin Tag](#)

• [pCT Tublin RFP pCMV Cytoskeleton alpha tubulin Tag](#)

• [pCT Autophago RFP pCMV Autophagosome LC3 Tag](#)

• [pCT Autophago RFP pCMV Autophagosome LC3 Tag](#)

• [pCT Endo RFP pCMV Endosome RhoB Tag](#)

• [pCT Endo RFP pCMV Endosome RhoB Tag](#)

• [pCT Golgi RFP pCMV Golgi Galactosyltransferase Tag](#)

• [pCT Golgi RFP pCMV Golgi Galactosyltransferase Tag](#)

• [pCT ER RFP pCMV Endoplasmic reticulum ER target Tag](#)

• [pCT ER RFP pCMV Endoplasmic reticulum ER target Tag](#)

• [Reprogramming LGNSO Parental Minicircle DNA Vector](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [miRZip 20b anti miR 20b microRNA construct](#)
- [miRZip 301b anti miR 301b microRNA construct](#)
- [miRZip 425 anti miR 425 microRNA construct](#)
- [miRZip 320c anti miR 320c microRNA construct](#)
- [miRZip 1290 anti miR 1290 microRNA construct](#)
- [miRZip let7e anti miR let7e microRNA construct](#)
- [miRZip 718 anti miR 718 microRNA construct](#)
- [miRZip 511 anti miR 511 microRNA construct](#)
- [miRZip 187 anti miR 187 microRNA construct](#)
- [Sirtuin Developer 2X](#)
- [Gel casting set for Mupid One](#)
- [Gel Tray L size HR 2pcs](#)
- [Gel Tray S size HR 4pcs](#)
- [Gel Stand HR](#)
- [Comb HR 2pcs](#)
- [Midori Green the alternative dye to ethidium bromide sample](#)
- [Midori Green the alternative dye to ethidium bromide product](#)
- [DNA Marker 100 bp ladder](#)
- [DNA Marker 1kbp ladder](#)
- [DNAreleasy reagent for the release of DNA and subsequent PCR sample kit 10 preps](#)
- [DNAreleasy reagent for the release of DNA and subsequent PCR regular kit 50 preps](#)
- [PCR Plastics 0 2ml individual PCR Tubes domed cap](#)
- [PCR Plastics 0 2ml individual PCR Tubes Flat cap](#)
- [PCR Plastics 0 2ml 8strips tubes only](#)
- [PCR Plastics 8strips domed caps only](#)
- [PCR Plastics 8strips Flat caps only](#)
- [PCR Plastics 0 2ml 8strip tubes with domed cap](#)
- [PCR Plastics 0 2ml 8strip tubes with Flat cap](#)
- [PCR Plastics 0 2ml 8strip tubes domed caps](#)
- [PCR Plastics 0 2ml 8strip tubes flat caps](#)
- [PCR Plastics 0 2 ml non skirted 96 well PCR plate](#)
- [1 0 mm 15 wells small cassette 10 x 8 cm 6 Tris 60 300 kda](#)
- [1 0 mm 15 wells small cassette 10 x 8 cm 7 5 Tris 35 250 kda](#)
- [1 0 mm 15 wells small cassette 10 x 8 cm 8 Tris 40 250 kda](#)
- [1 0 mm 15 wells small cassette 10 x 8 cm 10 Tris 30 200 kda](#)
- [1 0 mm 15 wells small cassette 10 x 8 cm 12 Tris 20 200 kda](#)
- [Trichloroacetic Acid Solution 100w v price on request](#)
- [Acetic acid 1 0 mol l](#)
- [Acetic acid R](#)
- [Acetic acid dilute R](#)
- [Acetic acid glacial R](#)
- [Ammonia 5 0 mol l](#)
- [Ammonia R](#)
- [Ammonia dilute R1](#)
- [Ammonia dilute R2](#)
- [Ammonium chloride solution R](#)
- [Ammonium oxalate solution 1 0 Diluent in platelet counting](#)
- [Ammonium oxalate solution R](#)
- [Barium chloride solution R1](#)
- [Brilliant cresyl blue 1 0 Reticulum staining of immature red blood cells](#)
- [Bromine water R](#)
- [Buffer solution pH 10 01 0 05 20 C](#)
- [Buffer solution pH 4 00 0 02 20 C](#)
- [Buffer solution pH 7 00 0 02 20 C](#)
- [Calcium chloride solution R](#)
- [Cetrimide 1 m V](#)
- [Citrate Buffer 0 01 mol l pH 6 0 Buffer solution](#)
- [Copper sulphate solution R](#)
- [Crystal Violet 2 GRAM staining Stains bacteria and amyloid](#)
- [Cupri tartaric solution R solution A](#)
- [Cupri tartaric solution R solution B](#)
- [Diethanolamine MgCl2 buffer 500 ml Determination of phosphatase](#)
- [Disodium hydrogen phosphate solution R](#)
- [EDTA 0 05 mol l Volumetric solution](#)
- [EDTA 0 1 mol l Volumetric solution](#)
- [Eosin solution 0 1](#)
- [Ethanol fixative](#)
- [Ferric chloride solution R1](#)
- [Ferric chloride solution R2](#)
- [Formalin 10 buffered includes spoon](#)
- [Formalin 10 buffered](#)
- [Formalin solution contains 10 of formaldehyde](#)
- [Formalin citrate solution diluent Erythrocytes platelets](#)
- [REASTAIN Giemsa Haematological staining of leucocytes and malaria parasites in blood films and fresh peripheral blood smears](#)
- [Glycerol mixture for Thioacetamide R](#)
- [Haemoglobin reagent Haemoglobin](#)
- [Hematoxylin Mayer s General purpose nuclear stain used with eosin in haematoxylin eosin staining HE](#)
- [Hydrochloric acid 0 1 mol l Volumetric solution](#)

- [Hydrochloric acid 0 5 mol l Volumetric solution](#)
- [Hydrochloric acid 1 0 mol l Volumetric solution](#)
- [Hydrochloric acid 6 0 mol l Volumetric solution](#)
- [Hydrochloric acid R](#)
- [Hydrochloric acid R1](#)
- [Hydrochloric acid solution 1 0 m V](#)
- [Hydrochloric acid solution 5 0 mol l](#)
- [Hydrochloric acid dilute R](#)
- [Hydrogen peroxide solution dilute R](#)
- [Hydrogen peroxide solution strong R](#)
- [Iodine 0 05 mol l](#)
- [Iodine 0 05 mol l Volumetric solution](#)
- [Kovac s Reagent Detection of indole formation](#)
- [L](#)
- [Lugol s solution GRAM staining Contains iodine and potassium iodine](#)
- [Mandel s Reagent](#)
- [REASTAIN May Gr nwald 0 2 A composition of non polychromed methylene blue eosin Y dyes used to stain blood and bone marrow films and malaria parasites in thin and thick films of blood](#)
- [Mercuric acetate solution R](#)
- [Methyl blue 0 1 m V](#)
- [Methyl orange solution R](#)
- [Methyl red solution R](#)
- [Methyl violet 0 25 m V GRAM staining](#)
- [Methylene chloride R](#)
- [Ninhydrin solution R2](#)
- [Nitric acid 5 0 mol l](#)
- [Nitric acid R](#)
- [Nitric acid dilute R](#)
- [PBS 1x solution pH 7 3 7 4](#)
- [PEG ethanol fixative Cytological fixative](#)
- [Perchloric acid 0 1 mol l Volumetric solution](#)
- [pH 1 68 0 01 25 C NIST DIN 19266](#)
- [pH 10 01 0 05 25 C NIST DIN 19266](#)
- [pH 4 01 0 01 25 C NIST DIN 19266](#)
- [pH 6 87 0 01 25 C NIST DIN 19266](#)
- [pH 7 00 0 01 25 C NIST DIN 19266](#)
- [pH 9 18 0 01 25 C NIST DIN 19266](#)
- [Phenolphthalein 1 0](#)
- [Phenolphthalein solution R](#)
- [Phenolphthalein solution R1](#)
- [REASTAIN Phloxine 0 05 propylene glycol water Eosinophils](#)
- [Phosphatase kit Milk Pasteurisation test for dairies](#)
- [Phosphate Buffer 67 0 mmol l pH 6 8 Buffered washing solution use as 1 10 dilution](#)
- [Phosphoric acid R](#)
- [Phosphoric acid dilute R](#)
- [Picric acid 1 2](#)
- [p Nitrophenyl phosphate Na2 salt tablet Determination of phosphatase](#)
- [Potassium carbonate solution 15 0 m V](#)
- [Potassium chloride solution 3 0 mol l](#)
- [Potassium ferricyanide solution R](#)
- [Potassium ferrocyanide solution R](#)
- [Potassium hydroxide 0 1 mol l Volumetric solution](#)
- [Potassium hydroxide 2 0 mol l](#)
- [Potassium hydroxide ethanol 0 5 mol l Volumetric solution](#)
- [Potassium iodide solution iodinated R](#)
- [Potassium permanganate 0 02 mol l Volumetric solution](#)
- [Potassium permanganate solution 0 02 mol l](#)
- [Potassium permanganate solution R](#)
- [Potassium pyroantimonate solution R](#)
- [Potassium thiocyanatesolution R](#)
- [REASTAIN Quick Diff Kit Ready to use kit for differential staining of cellular elements in peripheral blood smears](#)
- [REASTAIN Quick Diff BLUE](#)
- [REASTAIN Quick Diff FIX](#)
- [REASTAIN Quick Diff RED](#)
- [Safranin solution 0 25 GRAM staining or as a counterstain in many applications](#)
- [Schiller s Reagent](#)
- [Silver nitrate 0 1 mol l Volumetric solution](#)
- [Silver nitrate solution R1](#)
- [Silver nitrate solution R2](#)
- [Sodium acetate solution 2 0 mol l](#)
- [Sodium carbonate solution R](#)
- [Sodium citrate solution 0 13 mol l 3 8](#)
- [Sodium hydroxide 0 1 mol l Volumetric solution](#)
- [Sodium hydroxide 1 0 mol l Volumetric solution](#)
- [Sodium hydroxide 2 0 mol l](#)
- [Sodium hydroxide solution R](#)
- [Sodium hydroxide solution dilute R](#)
- [Sodium hydroxide solution strong R](#)
- [Sodium sulphide solution R](#)
- [Sodium thiosulphate 0 1 mol l Volumetric solution](#)
- [Stannous chloride solution R](#)
- [Starch solution R](#)
- [Sulphuric acid 0 05 mol l Volumetric solution](#)
- [Sulphuric acid 0 5 mol l Volumetric solution](#)

- [Sulphuric acid 2 0 mol l](#)
- [Sulphuric acid R](#)
- [Sulphuric acid dilute R](#)
- [Tartaric acid solution 15 0 m V](#)
- [Thioacetamide solution R](#)
- [Tris HCl 0 05 mol l EDTA 0 001 mol l pH 9 0 Buffer solution](#)
- [Tris HCl 0 05 mol l NaCl 0 015 mol l pH 7 6 Buffer solution](#)
- [Tris HCl 0 05 mol l pH 7 2 Buffer solution](#)
- [Tris HCl 0 05 mol l pH 7 6 Buffer solution](#)
- [REASTAIN Urine Kit Modified Sternheimer method Microscopical analysis of urine sediment Contains red and blue colour reagents](#)
- [Van Gieson s solution Regressive staining](#)
- [Weigert A Regressive staining](#)
- [Weigert B Regressive staining](#)
- [Zinc chloride solution iodised R](#)
- [Zinc sulphate 0 05 mol l Volumetric solution](#)
- [Zinc sulphate 0 1 mol l Volumetric solution](#)
- [Lens Cleaning Solution Cleaning of microscopes](#)
- [Canister cap with integrated tap Replacement cap suitable for 5 and 10 litre canisters 40 mm](#)
- [Packaging and handling fee](#)
- [Additional fee for small scale deliveries](#)
- [Additional fee for refrigerated case](#)
- [Small corrugated fiberboard pallet 600x800 mm](#)
- [Wooden EURO pallet 800x1200 mm](#)
- [Wooden FIN pallet 1000x1200 mm](#)
- [1 0 mm 10 wells long cassette 10 x 10 cm 20 TAE 20 500 bp](#)
- [1 0 mm 10 wells long cassette 10 x 10 cm 10 TAE 40 1000 bp](#)
- [1 0 mm 10 wells long cassette 10 x 10 cm 5 TAE 120 2500 bp](#)
- [1 0 mm 15 wells small cassette 10 x 8 cm 10 20 Tris 5 150 kda](#)
- [MOUSE ANTI HUMAN ZNF92 Azide free Product Type Monoclonal Antibody Specificity ZNF92 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications P Clone 1F2](#)
- [MOUSE ANTI HUMAN STAT3 Azide Free Product Type Monoclonal Antibody Specificity STAT3 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications WB Clone 1D11 2A11](#)
- [MOUSE ANTI HUMAN STAT3 Azide free Product Type Monoclonal Antibody Specificity STAT3 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 4D6](#)
- [MOUSE ANTI HUMAN STAT2 Azide Free Product Type Monoclonal Antibody Specificity STAT2 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications IF WB Clone 5G7](#)
- [MicroLoop HT Assembly box of 20 assemblies 300 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 150 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 200 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 100 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 75 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 30 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 50 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies 20 micron aperture MicroLoops HT 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop HT Assembly box of 20 assemblies medium aperture MicroLoop HT assortment 5 each of 75 100 150 and 200 micron aperture mounts on 18mm SPINE length rods adhered into B1A goniometer bases](#)
- [MicroLoop Assembly box of 20 assemblies 200 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies 300 micron](#)



MOLECULAR PRODUCTS

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

[aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)

- [MicroLoop Assembly box of 20 assemblies 150 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies 100 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies 75 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies 50 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies 30 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies 20 micron aperture MicroLoops 20 mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies medium aperture MicroLoop assortment 5 each of 75 100 150 and 200 micron aperture mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroLoop Assembly box of 20 assemblies small aperture MicroLoop assortment 5 each of 10 20 30 and 50 micron aperture mounts on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cryovials](#)
- [MicroMesh Assembly box of 20 assemblies Indexed 300 micron diameter mesh with 25 micron apertures 20 meshes on 18mm SPINE length rods adhered into B1A goniometer bases with 2D barcodes includes Cr](#)
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- [MicroLoop E Assembly box of 20 assemblies vertical aperture MicroLoop E 20 of 70 x 700 micron aperture mounts on 18mm SPINE length rods adhered into B1A goniometer bases includes Cryovials](#)
- [MOUSE ANTI HUMAN CYSTATIN C Product Type Monoclonal Antibody Specificity CYSTATIN C Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E IY Clone Cyst24](#)
- [MOUSE ANTI HUMAN CYSTATIN C Product Type Monoclonal Antibody Specificity CYSTATIN C Target Species Human Host Mouse Format Purified Isotypes IgG3 Applications E Clone Cyst10](#)
- [MOUSE ANTI HUMAN CYSTATIN C Product Type Monoclonal Antibody Specificity CYSTATIN C Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E IY Clone Cyst23](#)
- [RECOMBINANT HUMAN CYSTATIN C Product Type Recombinant Protein Specificity CYSTATIN C Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [MicroGripper Assembly box of 20 assemblies 300 micron aperture MicroGrippers 20 mounts on 18mm SPINE length rods adhered into B3S R goniometer bases includes Cryovials](#)
- [MOUSE ANTI HUMAN p53 pSer392 Product Type Monoclonal Antibody Specificity p53 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications IP P WB Clone FP3 2](#)
- [RABBIT ANTI PEPTIDE E Product Type Polyclonal Antibody Specificity PEPTIDE E Target Species Host Rabbit Format Serum Isotypes Polyclonal IgG Applications C Clone](#)
- [RAT IgG2a NEGATIVE CONTROL Alexa Fluor 405 Product Type Negative Isotype Control Specificity RAT IgG2a NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 405 Iso](#)
- [RAT IgG2a NEGATIVE CONTROL Alexa Fluor 488 Product Type Negative Isotype Control Specificity RAT IgG2a NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 488 Iso](#)
- [MOUSE ANTI HUMAN RBBP9 Azide Free Product Type Monoclonal Antibody Specificity RBBP9 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF WB Clone 2A11](#)
- [MOUSE ANTI HUMAN RBL2 Azide Free Product Type Monoclonal Antibody Specificity RBL2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications WB Clone 1E2](#)
- [MOUSE ANTI HUMAN RBM5 Azide Free Product Type Monoclonal Antibody Specificity RBM5 Target Species](#)

[Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 2B6](#)

- [MOUSE ANTI HUMAN RASGEF1C Azide Free Product Type Monoclonal Antibody Specificity RASGEF1C Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 3H8](#)
- [MOUSE ANTI HUMAN RASGRP4 Azide Free Product Type Monoclonal Antibody Specificity RASGRP4 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications P Clone 1F3](#)
- [MOUSE ANTI HUMAN RASL11B Azide Free Product Type Monoclonal Antibody Specificity RASL11B Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications WB Clone 1B5](#)
- [MOUSE ANTI HUMAN RASSF8 Azide Free Product Type Monoclonal Antibody Specificity RASSF8 Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications IF P WB Clone 2G](#)
- [RAT IgG1 NEGATIVE CONTROL Alexa Fluor 647 Product Type Negative Isotype Control Specificity RAT IgG1 NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 647 Isoy](#)
- [RAT IgG1 NEGATIVE CONTROL Alexa Fluor 488 Product Type Negative Isotype Control Specificity RAT IgG1 NEGATIVE CONTROL Target Species Negative Control Host Rat Format ALEXA FLUOR 488 Isoy](#)
- [MOUSE ANTI V5 TAG HRP Product Type Monoclonal Antibody Specificity V5 TAG Target Species Viral Host Mouse Format HRP Isotypes IgG2a Applications E WB Clone SV5 Pk1](#)
- [MOUSE ANTI BOVINE WC1 FITC Product Type Monoclonal Antibody Specificity WC1 Target Species Bovine Host Mouse Format FITC Isotypes IgG2a Applications F Clone CC15](#)
- [MOUSE ANTI BOVINE WC1 Product Type Monoclonal Antibody Specificity WC1 Target Species Bovine Host Mouse Format Purified Isotypes IgG2a Applications C F IP P Clone CC15](#)
- [MOUSE ANTI BOVINE WC4 Product Type Monoclonal Antibody Specificity WC4 Target Species Bovine Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone CC55](#)
- [RAT ANTI MOUSE CD71 Product Type Monoclonal Antibody Specificity CD71 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications F IP Clone ER MP21](#)
- [RAT ANTI MOUSE CD71 Low Endotoxin Product Type Monoclonal Antibody Specificity CD71 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications F FN IP Clone ER MP](#)
- [MOUSE ANTI HUMAN CD75s Product Type Monoclonal Antibody Specificity CD75s Target Species Human Host Mouse Format Purified Isotypes IgM Applications C F P Clone LN 1](#)
- [RAT ANTI HUMAN CD77 Product Type Monoclonal Antibody Specificity CD77 Target Species Human Host Rat Format Purified Isotypes IgM Applications C F Clone 38 13](#)
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- [MOUSE ANTI HUMAN CD79a FITC Product Type Monoclonal Antibody Specificity CD79a Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone ZL7 4](#)
- [MOUSE ANTI BOVINE CD8 FITC Product Type Monoclonal Antibody Specificity CD8 Target Species Bovine Host Mouse Format FITC Isotypes IgG2a Applications F Clone CC63](#)
- [MOUSE ANTI BOVINE CD8 Product Type Monoclonal Antibody Specificity CD8 Target Species Bovine Host Mouse Format Purified Isotypes IgG2a Applications C F IP P Clone CC63](#)
- [MOUSE ANTI BOVINE CD8 RPE Product Type Monoclonal Antibody Specificity CD8 Target Species Bovine Host Mouse Format RPE Isotypes IgG2a Applications F Clone CC63](#)
- [RAT ANTI DOG CD8 FITC Product Type Monoclonal Antibody Specificity CD8 Target Species Dog Host Rat Format FITC Isotypes IgG1 Applications F Clone YCATE55 9](#)
- [RAT ANTI DOG CD8 Product Type Monoclonal Antibody Specificity CD8 Target Species Dog Host Rat Format Purified Isotypes IgG1 Applications C F Clone YCATE55 9](#)
- [RAT ANTI DOG CD8 RPE Product Type Monoclonal Antibody Specificity CD8 Target Species Dog Host Rat Format RPE Isotypes IgG1 Applications F Clone YCATE55 9](#)
- [MOUSE ANTI HUMAN CD8 Pacific Blue Product Type Monoclonal Antibody Specificity CD8 Target Species Human Host Mouse Format Pacific Blue Isotypes IgG1 Applications F Clone LT8](#)



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- [AlamarBlue Product Type Accessory Reagent Specificity AlamarBlue Target Species Host N A Format Reagent Isotypes Applications FN Clone](#)
- [MOUSE ANTI HUMAN AMH Product Type Monoclonal Antibody Specificity AMH Target Species Human Host Mouse Format Con S N Isotypes IgG1 Applications P WB Clone 5 6](#)
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- [ANNEXIN V Biotin ASSAY KIT Product Type Kits Specificity ANNEXIN V KIT Target Species Host N A Format Biotin Isotypes Applications F Clone](#)
- [ANNEXIN V FITC ASSAY KIT Product Type Kits Specificity ANNEXIN V KIT Target Species Host N A Format FITC Isotypes Applications F Clone](#)
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- [MOUSE ANTI AQUAPORIN 1 Product Type Monoclonal Antibody Specificity AQUAPORIN 1 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E P WB Clone 1 A5F6](#)
- [MOUSE ANTI AQUAPORIN 1 Product Type Monoclonal Antibody Specificity AQUAPORIN 1 Target Species Rat Host Mouse Format Purified Isotypes IgG2b Applications E WB Clone 7D11](#)
- [MOUSE ANTI AQUAPORIN 4 Product Type Monoclonal Antibody Specificity AQUAPORIN 4 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E IP P WB Clone 3D2](#)
- [MOUSE ANTI AQUAPORIN 4 Product Type Monoclonal Antibody Specificity AQUAPORIN 4 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C P Clone 3D2](#)
- [RABBIT ANTI ARGININE VASOPRESSIN Product Type Polyclonal Antibody Specificity ARG VASOPRESSIN Target Species Host Rabbit Format Serum Isotypes Polyclonal IgG Applications C Clone](#)
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