



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [MOUSE ANTI HUMAN CD116 Product Type Monoclonal Antibody Specificity CD116 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP WB Clone 4H1](#)
- [MOUSE ANTI HUMAN CD117 Product Type Monoclonal Antibody Specificity CD117 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F Clone 104D2](#)
- [MOUSE ANTI HUMAN CD117 RPE Product Type Monoclonal Antibody Specificity CD117 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone 104D2](#)
- [RAT ANTI MOUSE CD117 Product Type Monoclonal Antibody Specificity CD117 Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications F Clone 2B8](#)
- [RAT ANTI MOUSE CD117 RPE Product Type Monoclonal Antibody Specificity CD117 Target Species Mouse Host Rat Format RPE Isotypes IgG2b Applications F Clone 2B8](#)
- [MOUSE ANTI PIG CD117 Product Type Monoclonal Antibody Specificity CD117 Target Species Pig Host Mouse Format Purified Isotypes IgG1 Applications C F IP WB Clone 2B8 BM](#)
- [MOUSE ANTI BOVINE CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Bovine Host Mouse Format Purified Isotypes IgG2a Applications F IP Clone IL A99](#)
- [MOUSE ANTI BOVINE CD11a FITC Product Type Monoclonal Antibody Specificity CD11a Target Species Bovine Host Mouse Format FITC Isotypes IgG2a Applications F Clone IL A99](#)
- [MOUSE ANTI BOVINE CD11a RPE Product Type Monoclonal Antibody Specificity CD11a Target Species Bovine Host Mouse Format RPE Isotypes IgG2a Applications F Clone IL A99](#)
- [MOUSE ANTI DOG CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Dog Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone CA11 4D3](#)
- [MOUSE ANTI HUMAN CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C F IP Clone 38](#)
- [MOUSE ANTI HUMAN CD11a Biotin Product Type Monoclonal Antibody Specificity CD11a Target Species Human Host Mouse Format Biotin Isotypes IgG2a Applications F Clone 38](#)
- [MOUSE ANTI HUMAN CD11a FITC Product Type Monoclonal Antibody Specificity CD11a Target Species Human Host Mouse Format FITC Isotypes IgG2a Applications F Clone 38](#)
- [MOUSE ANTI HUMAN CD11a RPE Product Type Monoclonal Antibody Specificity CD11a Target Species Human Host Mouse Format RPE Isotypes IgG2a Applications F Clone 38](#)
- [MOUSE ANTI HUMAN CD11a Azide Free Product Type Monoclonal Antibody Specificity CD11a Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications C F FN IP Clone 38](#)
- [RAT ANTI HUMAN CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Human Host Rat Format Purified Isotypes IgG2a Applications F Clone YTH81 5](#)
- [RAT ANTI MOUSE CD11a Low Endotoxin Product Type Monoclonal Antibody Specificity CD11a Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications F FN IP Clone I21](#)
- [RAT ANTI MOUSE CD11a FITC Product Type Monoclonal Antibody Specificity CD11a Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone I21 7](#)
- [RAT ANTI MOUSE CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications F IP Clone I21 7](#)
- [RAT ANTI MOUSE CD11a RPE Product Type Monoclonal Antibody Specificity CD11a Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone I21 7](#)
- [MOUSE ANTI RAT CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Rat Host Mouse Format Purified Isotypes IgG2a Applications C F IP Clone WT 1](#)
- [MOUSE ANTI RAT CD11a Low Endotoxin Product Type Monoclonal Antibody Specificity CD11a Target Species Rat Host Mouse Format Low Endotoxin Isotypes IgG2a Applications C F FN IP Clone](#)
- [MOUSE ANTI RAT CD11a FITC Product Type Monoclonal Antibody Specificity CD11a Target Species Rat Host Mouse Format FITC Isotypes IgG2a Applications F Clone WT 1](#)
- [MOUSE ANTI RAT CD11a RPE Product Type Monoclonal](#)

[Antibody Specificity CD11a Target Species Rat Host Mouse Format RPE Isotypes IgG2a Applications F Clone WT 1](#)

- [MOUSE ANTI RAT CD11a Azide Free Product Type Monoclonal Antibody Specificity CD11a Target Species Rat Host Mouse Format Azide Free Isotypes IgG2a Applications C F FN IP Clone WT 1](#)
- [MOUSE ANTI SHEEP CD11a Product Type Monoclonal Antibody Specificity CD11a Target Species Sheep Host Mouse Format Purified Isotypes IgG2a Applications F Clone 72 87](#)
- [MOUSE ANTI SHEEP CD11a FITC Product Type Monoclonal Antibody Specificity CD11a Target Species Sheep Host Mouse Format FITC Isotypes IgG2a Applications F Clone 72 87](#)
- [MOUSE ANTI HORSE CD11a CD18 Product Type Monoclonal Antibody Specificity CD11a CD18 Target Species Horse Host Mouse Format S N Isotypes IgG1 Applications C F Clone CVS9](#)
- [MOUSE ANTI HUMAN CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone ICRF44](#)
- [MOUSE ANTI HUMAN CD11b Biotin Product Type Monoclonal Antibody Specificity CD11b Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone ICRF44](#)
- [MOUSE ANTI HUMAN CD11b FITC Product Type Monoclonal Antibody Specificity CD11b Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone ICRF44](#)
- [MOUSE ANTI HUMAN CD11b RPE Product Type Monoclonal Antibody Specificity CD11b Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone ICRF44](#)
- [MOUSE ANTI HUMAN CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F Clone ICRF44](#)
- [MOUSE ANTI HUMAN CD11b Azide Free Product Type Monoclonal Antibody Specificity CD11b Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications C F IP Clone ICRF44](#)
- [RAT ANTI MOUSE CD11b Low Endotoxin Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2b Applications C F FN IP Clone](#)
- [RAT ANTI MOUSE CD11b Biotin Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format Biotin Isotypes IgG2b Applications F Clone M1 70 15](#)
- [RAT ANTI MOUSE CD11b RPE Cy5 Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format RPE Cy5 Isotypes IgG2b Applications F Clone M1 70 15](#)
- [RAT ANTI MOUSE CD11b Low Endotoxin Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2b Applications C F FN IP P Clo](#)
- [RAT ANTI MOUSE CD11b FITC Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone M1 70 15](#)
- [RAT ANTI MOUSE CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications C F IP P Clone M1 70 15](#)
- [RAT ANTI MOUSE CD11b RPE Product Type Monoclonal Antibody Specificity CD11b Target Species Mouse Host Rat Format RPE Isotypes IgG2b Applications F Clone M1 70 15](#)
- [MOUSE ANTI RAT CD11b Biotin Product Type Monoclonal Antibody Specificity CD11b Target Species Rat Host Mouse Format Biotin Isotypes IgG2a Applications C F Clone OX 42](#)
- [MOUSE ANTI RAT CD11b Low Endotoxin Product Type Monoclonal Antibody Specificity CD11b Target Species Rat Host Mouse Format Low Endotoxin Isotypes IgG2a Applications C F IF IP Clone OX 42](#)
- [MOUSE ANTI RAT CD11b RPE Product Type Monoclonal Antibody Specificity CD11b Target Species Rat Host Mouse Format RPE Isotypes IgG2a Applications F Clone OX 42](#)
- [MOUSE ANTI RAT CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F Clone ED7](#)
- [MOUSE ANTI RAT CD11b FITC Product Type Monoclonal](#)

[Antibody Specificity CD11b Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone ED8](#)

- [MOUSE ANTI RAT CD11b RPE Product Type Monoclonal Antibody Specificity CD11b Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone ED8](#)
- [MOUSE ANTI RAT CD11b Product Type Monoclonal Antibody Specificity CD11b Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C Clone ED8](#)
- [MOUSE ANTI DOG CD11c Product Type Monoclonal Antibody Specificity CD11c Target Species Dog Host Mouse Format S N Isotypes IgG1 Applications C F IP Clone CA11 6A1](#)
- [RABBIT ANTI HUMAN CD11c Product Type Polyclonal Antibody Specificity CD11c Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [MOUSE ANTI HUMAN CD11c Product Type Monoclonal Antibody Specificity CD11c Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone BU15](#)
- [MOUSE ANTI HUMAN CD11c FITC Product Type Monoclonal Antibody Specificity CD11c Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone BU15](#)
- [MOUSE ANTI HUMAN CD11c RPE Product Type Monoclonal Antibody Specificity CD11c Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone BU15](#)
- [MOUSE ANTI HUMAN CD11c Azide Free Product Type Monoclonal Antibody Specificity CD11c Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications C F IP Clone BU15](#)
- [MOUSE ANTI HUMAN CD11c Azide Free Product Type Monoclonal Antibody Specificity CD11c Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications C F FN Clone CBR p1](#)
- [MOUSE ANTI HUMAN CD11c FITC Product Type Monoclonal Antibody Specificity CD11c Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone 3 9](#)
- [HAMSTER ANTI MOUSE CD11c Product Type Monoclonal Antibody Specificity CD11c Target Species Mouse Host Hamster Format Purified Isotypes IgG Applications C F IP Clone N418](#)
- [HAMSTER ANTI MOUSE CD11c Biotin Product Type Monoclonal Antibody Specificity CD11c Target Species Mouse Host Hamster Format Biotin Isotypes IgG Applications F Clone N418](#)
- [HAMSTER ANTI MOUSE CD11c Low Endotoxin Product Type Monoclonal Antibody Specificity CD11c Target Species Mouse Host Hamster Format Low Endotoxin Isotypes IgG Applications C F IP Clone](#)
- [HAMSTER ANTI MOUSE CD11c FITC Product Type Monoclonal Antibody Specificity CD11c Target Species Mouse Host Hamster Format FITC Isotypes IgG Applications F Clone N418](#)
- [HAMSTER ANTI MOUSE CD11c RPE Product Type Monoclonal Antibody Specificity CD11c Target Species Mouse Host Hamster Format RPE Isotypes IgG Applications F Clone N418](#)
- [MOUSE ANTI DOG CD11d Product Type Monoclonal Antibody Specificity CD11d Target Species Dog Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone CA11 8H2](#)
- [MOUSE ANTI DOG CD11d Product Type Monoclonal Antibody Specificity CD11d Target Species Dog Host Mouse Format S N Isotypes IgG1 Applications C F IP Clone CA11 8H2](#)
- [MOUSE ANTI DOG CD11d Product Type Monoclonal Antibody Specificity CD11d Target Species Dog Host Mouse Format S N Isotypes IgG2b Applications C F Clone CA16 3D3](#)
- [MOUSE ANTI HUMAN CD120a Azide Free Product Type Monoclonal Antibody Specificity CD120a Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications C F FN IP Clone](#)
- [RECOMBINANT HUMAN CD120a Product Type Recombinant Protein Specificity CD120a Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)
- [RAT ANTI MOUSE CD120a RPE Product Type Monoclonal Antibody Specificity CD120a Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone HM104](#)
- [MOUSE ANTI HUMAN CD120b Product Type Monoclonal Antibody Specificity CD120b Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C F FN WB Clone 2 220](#)



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• [RABBIT ANTI HUMAN CD120b Product Type Polyclonal Antibody Specificity CD120b Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RABBIT ANTI HUMAN CD120b Biotin Product Type Polyclonal Antibody Specificity CD120b Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [MOUSE ANTI HUMAN CD120b Product Type Monoclonal Antibody Specificity CD120b Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F Clone MR2.1](#)

• [RECOMBINANT HUMAN CD120b Product Type Recombinant Protein Specificity CD120b Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [MOUSE ANTI HUMAN CD121a Product Type Monoclonal Antibody Specificity CD121a Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clone 35730.49.20](#)

• [HAMSTER ANTI MOUSE CD121a Product Type Monoclonal Antibody Specificity CD121a Target Species Mouse Host Hamster Format Purified Isotypes IgG Applications F IP Clone JAMA.147](#)

• [HAMSTER ANTI MOUSE CD121a Azide Free Product Type Monoclonal Antibody Specificity CD121a Target Species Mouse Host Hamster Format Azide Free Isotypes IgG Applications F FN IP Clone J](#)

• [MOUSE ANTI HUMAN CD122 Product Type Monoclonal Antibody Specificity CD122 Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications F Clone MIK beta.1](#)

• [MOUSE ANTI HUMAN CD122 FITC Product Type Monoclonal Antibody Specificity CD122 Target Species Human Host Mouse Format FITC Isotypes IgG2a Applications F Clone MIK beta.1](#)

• [RAT ANTI MOUSE CD122 Product Type Monoclonal Antibody Specificity CD122 Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications F IP Clone TM BETA.1](#)

• [RAT ANTI MOUSE CD122 Low Endotoxin Product Type Monoclonal Antibody Specificity CD122 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2b Applications F FN IP Clone TM](#)

• [RAT ANTI MOUSE CD122 FITC Product Type Monoclonal Antibody Specificity CD122 Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone TM BETA.1](#)

• [RAT ANTI MOUSE CD122 RPE Product Type Monoclonal Antibody Specificity CD122 Target Species Mouse Host Rat Format RPE Isotypes IgG2b Applications F Clone TM BETA.1](#)

• [MOUSE ANTI RAT CD122 Product Type Monoclonal Antibody Specificity CD122 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications F Clone L316](#)

• [MOUSE ANTI RAT CD122 Biotin Product Type Monoclonal Antibody Specificity CD122 Target Species Rat Host Mouse Format Biotin Isotypes IgG1 Applications F Clone L316](#)

• [MOUSE ANTI RAT CD122 FITC Product Type Monoclonal Antibody Specificity CD122 Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone L316](#)

• [MOUSE ANTI RAT CD122 RPE Product Type Monoclonal Antibody Specificity CD122 Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone L316](#)

• [MOUSE ANTI RAT CD122 Azide Free Product Type Monoclonal Antibody Specificity CD122 Target Species Rat Host Mouse Format Azide Free Isotypes IgG1 Applications F Clone L316](#)

• [MOUSE ANTI HUMAN CD123 Product Type Monoclonal Antibody Specificity CD123 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP WB Clone 6H6](#)

• [MOUSE ANTI HUMAN CD123 Azide Free Product Type Monoclonal Antibody Specificity CD123 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications F IP WB Clone 6H6](#)

• [RAT ANTI MOUSE CD123 Product Type Monoclonal Antibody Specificity CD123 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications F Clone 5B11](#)

• [MOUSE ANTI HUMAN CD126 IL-6R Product Type Monoclonal Antibody Specificity CD126 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E F IP Clone B R6](#)

• [RAT ANTI MOUSE CD127 Product Type Monoclonal Antibody Specificity CD127 Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications F Clone SB.199](#)

• [RAT ANTI MOUSE CD127 FITC Product Type Monoclonal Antibody Specificity CD127 Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone SB.199](#)

• [MOUSE ANTI BOVINE CD13 Product Type Monoclonal Antibody Specificity CD13 Target Species Bovine Host Mouse Format Purified Isotypes IgG1 Applications F Clone](#)

CC81

• [MOUSE ANTI BOVINE CD13 FITC Product Type Monoclonal Antibody Specificity CD13 Target Species Bovine Host Mouse Format FITC Isotypes IgG1 Applications F Clone CC81](#)

• [MOUSE ANTI HORSE CD13 Product Type Monoclonal Antibody Specificity CD13 Target Species Horse Host Mouse Format S N Isotypes IgG1 Applications C F Clone CVS19](#)

• [MOUSE ANTI HUMAN CD13 Product Type Monoclonal Antibody Specificity CD13 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C E F IP Clone WM15](#)

• [MOUSE ANTI HUMAN CD13 APC Product Type Monoclonal Antibody Specificity CD13 Target Species Human Host Mouse Format APC Isotypes IgG1 Applications F Clone WM15](#)

• [MOUSE ANTI HUMAN CD13 Low Endotoxin Product Type Monoclonal Antibody Specificity CD13 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications C E F FN IP Clo](#)

• [RAT ANTI MOUSE CD13 Product Type Monoclonal Antibody Specificity CD13 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications C F Clone R3.63](#)

• [RAT ANTI MOUSE CD13 Biotin Product Type Monoclonal Antibody Specificity CD13 Target Species Mouse Host Rat Format Biotin Isotypes IgG2a Applications F Clone R3.63](#)

• [RAT ANTI MOUSE CD13 Low Endotoxin Product Type Monoclonal Antibody Specificity CD13 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications C F FN Clone R3.63](#)

• [RAT ANTI MOUSE CD13 FITC Product Type Monoclonal Antibody Specificity CD13 Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone R3.63](#)

• [RAT ANTI MOUSE CD13 RPE Product Type Monoclonal Antibody Specificity CD13 Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone R3.63](#)

• [RAT ANTI MOUSE CD13 Azide Free Product Type Monoclonal Antibody Specificity CD13 Target Species Mouse Host Rat Format Azide Free Isotypes IgG2a Applications C F FN Clone R3.63](#)

• [MOUSE ANTI HUMAN CD130 Product Type Monoclonal Antibody Specificity CD130 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E F Clone B.T2](#)

• [MOUSE ANTI HUMAN CD130 FITC Product Type Monoclonal Antibody Specificity CD130 Target Species Human Host Mouse Format FITC Isotypes IgG2a Applications F Clone B.R3](#)

• [MOUSE ANTI CAT CD134 Product Type Monoclonal Antibody Specificity CD134 Target Species Cat Host Mouse Format Purified Isotypes IgG1 Applications F WB Clone 7D6](#)

• [MOUSE ANTI CAT CD134 FITC Product Type Monoclonal Antibody Specificity CD134 Target Species Cat Host Mouse Format FITC Isotypes IgG1 Applications F Clone 7D6](#)

• [RAT ANTI MOUSE CD134 Product Type Monoclonal Antibody Specificity CD134 Target Species Mouse Host Rat Format Purified Isotypes IgG1 Applications C F Clone OX.86](#)

• [RAT ANTI MOUSE CD134 Biotin Product Type Monoclonal Antibody Specificity CD134 Target Species Mouse Host Rat Format Biotin Isotypes IgG1 Applications F Clone OX.86](#)

• [RAT ANTI MOUSE CD134 FITC Product Type Monoclonal Antibody Specificity CD134 Target Species Mouse Host Rat Format FITC Isotypes IgG1 Applications F Clone OX.86](#)

• [RAT ANTI MOUSE CD134 RPE Product Type Monoclonal Antibody Specificity CD134 Target Species Mouse Host Rat Format RPE Isotypes IgG1 Applications F Clone OX.86](#)

• [RAT ANTI MOUSE CD134 Azide Free Product Type Monoclonal Antibody Specificity CD134 Target Species Mouse Host Rat Format Azide Free Isotypes IgG1 Applications C F Clone OX.86](#)

• [MOUSE ANTI RAT CD134 Product Type Monoclonal Antibody Specificity CD134 Target Species Rat Host Mouse Format Purified Isotypes IgG2b Applications C F Clone OX.40](#)

• [MOUSE ANTI RAT CD134 Biotin Product Type Monoclonal Antibody Specificity CD134 Target Species Rat Host Mouse Format Biotin Isotypes IgG2b Applications F Clone OX.40](#)

• [MOUSE ANTI RAT CD134 FITC Product Type Monoclonal Antibody Specificity CD134 Target Species Rat Host Mouse Format FITC Isotypes IgG2b Applications F Clone OX.40](#)

• [MOUSE ANTI RAT CD134 RPE Product Type Monoclonal Antibody Specificity CD134 Target Species Rat Host Mouse Format RPE Isotypes IgG2b Applications F Clone OX.40](#)

• [MOUSE ANTI RAT CD134 Azide Free Product Type Monoclonal Antibody Specificity CD134 Target Species Rat Host Mouse Format Azide Free Isotypes IgG2b Applications F Clone OX.40](#)

C.F IP Clone OX 40

• [MOUSE ANTI HUMAN CD135 Biotin Product Type Monoclonal Antibody Specificity CD135 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone BV10A4H2](#)

• [MOUSE ANTI HUMAN CD135 RPE Product Type Monoclonal Antibody Specificity CD135 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone BV10A4H2](#)

• [RABBIT ANTI HUMAN CD136 Product Type Polyclonal Antibody Specificity CD136 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)

• [GOAT ANTI HUMAN CD137 Product Type Polyclonal Antibody Specificity CD137 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [GOAT ANTI HUMAN CD137 Biotin Product Type Polyclonal Antibody Specificity CD137 Target Species Human Host Goat Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [MOUSE ANTI HUMAN CD137 FITC Product Type Monoclonal Antibody Specificity CD137 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone 4B4.1](#)

• [RAT ANTI HUMAN CD137 Product Type Monoclonal Antibody Specificity CD137 Target Species Human Host Rat Format Purified Isotypes IgG2a Applications E F Clone JG1.6A](#)

• [RECOMBINANT HUMAN CD137 Product Type Recombinant Protein Specificity CD137 Target Species Human Host N A Format Rec Protein Isotypes Applications FN Clone](#)

• [RAT ANTI MOUSE CD137 Product Type Monoclonal Antibody Specificity CD137 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications F Clone LOB12](#)

• [HAMSTER ANTI MOUSE CD137 Product Type Monoclonal Antibody Specificity CD137 Target Species Mouse Host Hamster Format Purified Isotypes IgG Applications F Clone 17B5](#)

• [HAMSTER ANTI MOUSE CD137 Low Endotoxin Product Type Monoclonal Antibody Specificity CD137 Target Species Mouse Host Hamster Format Low Endotoxin Isotypes IgG Applications F FN Clone 1](#)

• [HAMSTER ANTI MOUSE CD137 FITC Product Type Monoclonal Antibody Specificity CD137 Target Species Mouse Host Hamster Format FITC Isotypes IgG Applications F Clone 17B5](#)

• [RABBIT ANTI HUMAN CD137L Product Type Polyclonal Antibody Specificity CD137L Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RABBIT ANTI HUMAN CD137L Biotin Product Type Polyclonal Antibody Specificity CD137L Target Species Human Host Rabbit Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)

• [RECOMBINANT HUMAN CD137L Product Type Recombinant Protein Specificity CD137L Target Species Human Host N A Format Rec Protein Isotypes Applications E FN WB Clone](#)

• [RAT ANTI MOUSE CD137L Product Type Monoclonal Antibody Specificity CD137L Target Species Mouse Host Rat Format Purified Isotypes IgG1 Applications F IP Clone AT113.2](#)

• [RAT ANTI MOUSE CD137L RPE Product Type Monoclonal Antibody Specificity CD137L Target Species Mouse Host Rat Format RPE Isotypes IgG1 Applications F Clone AT113.2](#)

• [MOUSE ANTI HUMAN CD138 Product Type Monoclonal Antibody Specificity CD138 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F P Clone B.A38](#)

• [MOUSE ANTI HUMAN CD138 FITC Product Type Monoclonal Antibody Specificity CD138 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone B.A38](#)

• [MOUSE ANTI HUMAN CD138 RPE Product Type Monoclonal Antibody Specificity CD138 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone B.A38](#)

• [MOUSE ANTI HUMAN CD139 Product Type Monoclonal Antibody Specificity CD139 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone Bu30](#)

• [MOUSE ANTI BOVINE CD14 Product Type Monoclonal Antibody Specificity CD14 Target Species Bovine Host Mouse Format Purified Isotypes IgG1 Applications F IF Clone CC.G33](#)

• [MOUSE ANTI BOVINE CD14 FITC Product Type Monoclonal Antibody Specificity CD14 Target Species Bovine Host Mouse Format FITC Isotypes IgG1 Applications F Clone CC.G33](#)



MOLECULAR PRODUCTS

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

[Format RPE Isotypes IgG1 Applications F Clone WKH203](#)

- [MOUSE ANTI RAT CD152 Azide Free Product Type Monoclonal Antibody Specificity CD152 Target Species Rat Host Mouse Format Azide Free Isotypes IgG1 Applications F Clone WKH203](#)
- [RAT ANTI MOUSE CD153 Product Type Monoclonal Antibody Specificity CD153 Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications F Clone RM153](#)
- [RAT ANTI MOUSE CD153 Biotin Product Type Monoclonal Antibody Specificity CD153 Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone RM153](#)
- [RAT ANTI MOUSE CD153 Low Endotoxin Product Type Monoclonal Antibody Specificity CD153 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2b Applications F FN Clone RM153](#)
- [RAT ANTI MOUSE CD153 FITC Product Type Monoclonal Antibody Specificity CD153 Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone RM153](#)
- [RAT ANTI MOUSE CD153 RPE Product Type Monoclonal Antibody Specificity CD153 Target Species Mouse Host Rat Format RPE Isotypes IgG2b Applications F Clone RM153](#)
- [GOAT ANTI HUMAN CD154 Product Type Polyclonal Antibody Specificity CD154 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [GOAT ANTI HUMAN CD154 Biotin Product Type Polyclonal Antibody Specificity CD154 Target Species Human Host Goat Format Biotin Isotypes Polyclonal IgG Applications E WB Clone](#)
- [MOUSE ANTI HUMAN CD154 CD40L Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F Clone TRAP 1](#)
- [RAT ANTI HUMAN CD154 Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Rat Format Purified Isotypes IgG2a Applications F WB Clone YMF323 6 2](#)
- [RAT ANTI HUMAN CD154 FITC Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Rat Format FITC Isotypes IgG2a Applications F Clone YMF323 6 2](#)
- [RAT ANTI HUMAN CD154 Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Rat Format Purified Isotypes IgG2a Applications F Clone YMF323 6 2](#)
- [RAT ANTI HUMAN CD154 Azide Free Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Rat Format Azide Free Isotypes IgG2a Applications F WB Clone YMF323 6 2](#)
- [MOUSE ANTI HUMAN CD154 Biotin Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone MK13A4](#)
- [MOUSE ANTI HUMAN CD154 FITC Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone MK13A4](#)
- [MOUSE ANTI HUMAN CD154 Azide Free Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications F FN Clone MK13A4](#)
- [MOUSE ANTI HUMAN CD154 SOLUBLE Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clone 1H4](#)
- [MOUSE ANTI HUMAN CD154 SOLUBLE Product Type Monoclonal Antibody Specificity CD154 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clone 2A3](#)
- [RECOMBINANT HUMAN CD154 Product Type Recombinant Protein Specificity CD154 Target Species Human Host N A Format Rec Protein Isotypes Applications FN WB Clone](#)
- [HAMSTER ANTI MOUSE CD154 Product Type Monoclonal Antibody Specificity CD154 Target Species Mouse Host Hamster Format Purified Isotypes IgG Applications F IP Clone 39H5](#)
- [HAMSTER ANTI MOUSE CD154 FITC Product Type Monoclonal Antibody Specificity CD154 Target Species Mouse Host Hamster Format FITC Isotypes IgG Applications F Clone 39H5](#)
- [HAMSTER ANTI MOUSE CD154 RPE Product Type Monoclonal Antibody Specificity CD154 Target Species Mouse Host Hamster Format RPE Isotypes IgG Applications F Clone 39H5](#)
- [HAMSTER ANTI MOUSE CD154 Azide Free Product Type Monoclonal Antibody Specificity CD154 Target Species Mouse Host Hamster Format Azide Free Isotypes IgG Applications F IP Clone 39H5](#)
- [HAMSTER ANTI MOUSE CD154 Azide Free Product Type Monoclonal Antibody Specificity CD154 Target Species Mouse Host Hamster Format Azide Free Isotypes IgG1](#)

[Applications FN Clone MR1](#)

- [RABBIT ANTI HUMAN CD156 Product Type Polyclonal Antibody Specificity CD156 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [GOAT ANTI HUMAN CD156b C TERMINAL Product Type Polyclonal Antibody Specificity CD156b Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E WB Clone](#)
- [RABBIT ANTI HUMAN CD156b Product Type Polyclonal Antibody Specificity CD156b Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [RABBIT ANTI HUMAN CD156b C TERMINAL Product Type Polyclonal Antibody Specificity CD156b Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications IF P WB Clone](#)
- [RABBIT ANTI HUMAN CD156c Product Type Polyclonal Antibody Specificity CD156c Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI HUMAN CD16 Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone LNK16](#)
- [MOUSE ANTI HUMAN CD16 Biotin Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone LNK16](#)
- [MOUSE ANTI HUMAN CD16 Low Endotoxin Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications F IP Clone LNK16](#)
- [MOUSE ANTI HUMAN CD16 RPE Cy5 Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format RPE CY5 Isotypes IgG1 Applications F Clone 3G8](#)
- [MOUSE ANTI HUMAN CD16 Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format S N Isotypes IgG2a Applications P Clone 2H7](#)
- [MOUSE ANTI HUMAN CD16 Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F P Clone DJ130c](#)
- [MOUSE ANTI HUMAN CD16 Biotin Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone DJ130c](#)
- [MOUSE ANTI HUMAN CD16 RPE Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone DJ130c](#)
- [RAT ANTI HUMAN CD16 Product Type Monoclonal Antibody Specificity CD16 Target Species Human Host Rat Format Purified Isotypes IgG2b Applications C F Clone YFC120 5](#)
- [MOUSE ANTI PIG CD16 RPE Product Type Monoclonal Antibody Specificity CD16 Target Species Pig Host Mouse Format RPE Isotypes IgG1 Applications F Clone G7](#)
- [RAT ANTI MOUSE CD16 CD32 Product Type Monoclonal Antibody Specificity CD16 CD32 Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications F Clone FCR4G8](#)
- [RAT ANTI MOUSE CD16 CD32 Biotin Product Type Monoclonal Antibody Specificity CD16 CD32 Target Species Mouse Host Rat Format Biotin Isotypes IgG2b Applications F Clone FCR4G8](#)
- [RAT ANTI MOUSE CD16 CD32 Low Endotoxin Product Type Monoclonal Antibody Specificity CD16 CD32 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2b Applications F FN Clone](#)
- [RAT ANTI MOUSE CD16 CD32 FITC Product Type Monoclonal Antibody Specificity CD16 CD32 Target Species Mouse Host Rat Format FITC Isotypes IgG2b Applications F Clone FCR4G8](#)
- [RAT ANTI MOUSE CD16 CD32 RPE Product Type Monoclonal Antibody Specificity CD16 CD32 Target Species Mouse Host Rat Format RPE Isotypes IgG2b Applications F Clone FCR4G8](#)
- [MOUSE ANTI HUMAN CD160 Product Type Monoclonal Antibody Specificity CD160 Target Species Human Host Mouse Format Purified Isotypes IgM Applications F IP Clone BY55](#)

- [MOUSE ANTI HUMAN CD160 FITC Product Type Monoclonal Antibody Specificity CD160 Target Species Human Host Mouse Format FITC Isotypes IgM Applications F Clone BY55](#)
- [MOUSE ANTI HUMAN CD160 Azide Free Product Type Monoclonal Antibody Specificity CD160 Target Species Human Host Mouse Format Azide Free Isotypes IgM Applications F IP Clone BY55](#)
- [MOUSE ANTI HUMAN CD161 Product Type Monoclonal Antibody Specificity CD161 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications C F IP Clone B199 2](#)
- [MOUSE ANTI HUMAN CD161 Biotin Product Type Monoclonal Antibody Specificity CD161 Target Species Human Host Mouse Format Biotin Isotypes IgG2b Applications F Clone B199 2](#)
- [MOUSE ANTI HUMAN CD161 FITC Product Type Monoclonal Antibody Specificity CD161 Target Species Human Host Mouse Format FITC Isotypes IgG2b Applications F Clone B199 2](#)
- [MOUSE ANTI HUMAN CD161 RPE Product Type Monoclonal Antibody Specificity CD161 Target Species Human Host Mouse Format RPE Isotypes IgG2b Applications F Clone B199 2](#)
- [MOUSE ANTI RAT CD161 Product Type Monoclonal Antibody Specificity CD161 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP R WB Clone 10 78](#)
- [MOUSE ANTI RAT CD161 Biotin Product Type Monoclonal Antibody Specificity CD161 Target Species Rat Host Mouse Format Biotin Isotypes IgG1 Applications F Clone 10 78](#)
- [MOUSE ANTI RAT CD161 FITC Product Type Monoclonal Antibody Specificity CD161 Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone 10 78](#)
- [MOUSE ANTI RAT CD161 Product Type Monoclonal Antibody Specificity CD161 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone 10 78](#)
- [MOUSE ANTI RAT CD161 RPE Product Type Monoclonal Antibody Specificity CD161 Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone 10 78](#)
- [MOUSE ANTI RAT CD161 Azide Free Product Type Monoclonal Antibody Specificity CD161 Target Species Rat Host Mouse Format Azide Free Isotypes IgG1 Applications C F FN IP R WB Clone](#)
- [MOUSE ANTI MOUSE NK 1 1 ANTIGEN Product Type Monoclonal Antibody Specificity CD161b c Target Species Mouse Host Mouse Format Purified Isotypes IgG2a Applications CT F IP Clone PK136](#)
- [MOUSE ANTI MOUSE NK 1 1 ANTIGEN Biotin Product Type Monoclonal Antibody Specificity CD161b c Target Species Mouse Host Mouse Format Biotin Isotypes IgG2a Applications F Clone PK136](#)
- [MOUSE ANTI MOUSE NK 1 1 ANTIGEN RPE Product Type Monoclonal Antibody Specificity CD161b c Target Species Mouse Host Mouse Format RPE Isotypes IgG2a Applications F Clone PK136](#)
- [MOUSE ANTI MOUSE NK 1 1 ANTIGEN Azide Free Product Type Monoclonal Antibody Specificity CD161b c Target Species Mouse Host Mouse Format Azide Free Isotypes IgG2a Applications F FN IP](#)
- [MOUSE ANTI HUMAN CD162 Product Type Monoclonal Antibody Specificity CD162 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F P Clone 3E2 25 5 PL1](#)
- [MOUSE ANTI HUMAN CD162 Product Type Monoclonal Antibody Specificity CD162 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F P WB Clone 5D8 8 12 PL2](#)
- [MOUSE ANTI HUMAN CD162 Product Type Monoclonal Antibody Specificity CD162 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone TB5](#)
- [MOUSE ANTI RAT CD163 Biotin Product Type Monoclonal Antibody Specificity CD163 Target Species Rat Host Mouse Format Biotin Isotypes IgG1 Applications F Clone ED2](#)
- [RABBIT ANTI HUMAN CD167 C TERMINAL Product Type Polyclonal Antibody Specificity CD167 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [MOUSE ANTI HUMAN CD169 Product Type Monoclonal Antibody Specificity CD169 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone 7 239](#)
- [MOUSE ANTI HUMAN CD169 Low Endotoxin Product Type Monoclonal Antibody Specificity CD169 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications C F FN IP Clone](#)
- [MOUSE ANTI HUMAN CD169 FITC Product Type Monoclonal Antibody Specificity CD169 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone 7 239](#)



MOLECULAR PRODUCTS

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

- [MOUSE ANTI HUMAN CD169 RPE Product Type Monoclonal Antibody Specificity CD169 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone 7 239](#)
- [RAT ANTI MOUSE CD169 Low Endotoxin Product Type Monoclonal Antibody Specificity CD169 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications C F Clone 3D6 112](#)
- [MOUSE ANTI RAT CD169 Product Type Monoclonal Antibody Specificity CD169 Target Species Rat Host Mouse Format Purified Isotypes IgG2a Applications C F IP Clone ED3](#)
- [MOUSE ANTI HUMAN CD16b FITC Product Type Monoclonal Antibody Specificity CD16b Target Species Human Host Mouse Format FITC Isotypes IgM Applications F Clone 1D3](#)
- [MOUSE ANTI HUMAN CD17 Product Type Monoclonal Antibody Specificity CD17 Target Species Human Host Mouse Format Purified Isotypes IgM Applications F Clone MEM 68](#)
- [MOUSE ANTI BOVINE CD172a Product Type Monoclonal Antibody Specificity CD172a Target Species Bovine Host Mouse Format Purified Isotypes IgG2b Applications F Clone CC149](#)
- [RABBIT ANTI HUMAN CD172a Product Type Polyclonal Antibody Specificity CD172a Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI HUMAN CD172a Product Type Monoclonal Antibody Specificity CD172a Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C F Clone 15 414](#)
- [MOUSE ANTI HUMAN CD172a FITC Product Type Monoclonal Antibody Specificity CD172a Target Species Human Host Mouse Format FITC Isotypes IgG2a Applications F Clone 15 414](#)
- [MOUSE ANTI HUMAN CD172a RPE Product Type Monoclonal Antibody Specificity CD172a Target Species Human Host Mouse Format RPE Isotypes IgG2a Applications F Clone 15 414](#)
- [MOUSE ANTI RAT CD172a Biotin Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format Biotin Isotypes IgG2a Applications C F P Clone OX 41](#)
- [MOUSE ANTI RAT CD172a FITC Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format FITC Isotypes IgG2a Applications F Clone OX 41](#)
- [MOUSE ANTI RAT CD172a Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format Purified Isotypes IgG2a Applications C F P WB Clone OX 41](#)
- [MOUSE ANTI RAT CD172a Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format Purified Isotypes IgG2a Applications C F P Clone OX 41](#)
- [MOUSE ANTI RAT CD172a RPE Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format RPE Isotypes IgG2a Applications F Clone OX 41](#)
- [MOUSE ANTI RAT CD172a Azide Free Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format Azide Free Isotypes IgG2a Applications C F P WB Clone OX 4](#)
- [MOUSE ANTI RAT CD172a FITC Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone ED9](#)
- [MOUSE ANTI RAT CD172a RPE Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone ED9](#)
- [MOUSE ANTI RAT CD172a Product Type Monoclonal Antibody Specificity CD172a Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP WB Clone ED9](#)
- [MOUSE ANTI HUMAN CD172g Product Type Monoclonal Antibody Specificity CD172g Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone OX119](#)
- [MOUSE ANTI HUMAN CD172g FITC Product Type Monoclonal Antibody Specificity CD172g Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone OX119](#)
- [MOUSE ANTI HUMAN CD172g RPE Product Type Monoclonal Antibody Specificity CD172g Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone OX119](#)
- [MOUSE ANTI HUMAN CD173 Product Type Monoclonal Antibody Specificity CD173 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F H Clone BRIC231](#)

- [MOUSE ANTI HUMAN CD175 Product Type Monoclonal Antibody Specificity CD175 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C H Clone BRIC111](#)
- [MOUSE ANTI HUMAN CD177 APC Product Type Monoclonal Antibody Specificity CD177 Target Species Human Host Mouse Format APC Isotypes IgG1 Applications F Clone MEM 166](#)
- [MOUSE ANTI HUMAN CD178 Product Type Monoclonal Antibody Specificity CD178 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E F IP Clone 10F2](#)
- [MOUSE ANTI HUMAN CD178 Biotin Product Type Monoclonal Antibody Specificity CD178 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications E F Clone 10F2](#)
- [MOUSE ANTI HUMAN CD178 Biotin Product Type Monoclonal Antibody Specificity CD178 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone 10F2](#)
- [MOUSE ANTI HUMAN CD178 Low Endotoxin Product Type Monoclonal Antibody Specificity CD178 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications E F FN IP Clone](#)
- [MOUSE ANTI HUMAN CD178 Product Type Monoclonal Antibody Specificity CD178 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E F IP Clone 14C2](#)
- [MOUSE ANTI HUMAN CD178 RPE Product Type Monoclonal Antibody Specificity CD178 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone 14C2](#)
- [HAMSTER ANTI MOUSE CD178 Product Type Monoclonal Antibody Specificity CD178 Target Species Mouse Host Hamster Format Purified Isotypes IgG Applications F Clone MFL4](#)
- [HAMSTER ANTI MOUSE CD178 Low Endotoxin Product Type Monoclonal Antibody Specificity CD178 Target Species Mouse Host Hamster Format Low Endotoxin Isotypes IgG Applications F FN Clone M](#)
- [HAMSTER ANTI MOUSE CD178 FITC Product Type Monoclonal Antibody Specificity CD178 Target Species Mouse Host Hamster Format FITC Isotypes IgG Applications F Clone MFL4](#)
- [HAMSTER ANTI MOUSE CD178 RPE Product Type Monoclonal Antibody Specificity CD178 Target Species Mouse Host Hamster Format RPE Isotypes IgG Applications F Clone MFL4](#)
- [MOUSE ANTI DOG CD18 Product Type Monoclonal Antibody Specificity CD18 Target Species Dog Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone CA1 4E9](#)
- [MOUSE ANTI HUMAN CD18 ACTIVATION EPITOPE Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP WB Clone](#)
- [MOUSE ANTI HUMAN CD18 ACTIVATION EPITOPE Biotin Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone ME](#)
- [MOUSE ANTI HUMAN CD18 ACTIVATION EPITOPE Azide Free Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications F I](#)
- [MOUSE ANTI HUMAN CD18 Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F Clone Bu86](#)
- [MOUSE ANTI HUMAN CD18 FITC Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone Bu86](#)
- [RAT ANTI HUMAN CD18 Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format Purified Isotypes IgG2b Applications C F IP Clone YFC118 3](#)
- [RAT ANTI HUMAN CD18 Biotin Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format Biotin Isotypes IgG2b Applications F Clone YFC118 3](#)
- [RAT ANTI HUMAN CD18 Low Endotoxin Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format Low Endotoxin Isotypes IgG2b Applications C F FN IP Clone YF](#)
- [RAT ANTI HUMAN CD18 FITC Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format FITC Isotypes IgG2b Applications F Clone YFC118 3](#)
- [RAT ANTI HUMAN CD18 RPE Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format RPE Isotypes IgG2b Applications F Clone YFC118 3](#)
- [RAT ANTI HUMAN CD18 Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format Purified Isotypes IgG1 Applications C F Clone YFC118 3](#)

- [Format Purified Isotypes IgG2b Applications C F Clone YFC118 3](#)
- [RAT ANTI HUMAN CD18 Azide Free Product Type Monoclonal Antibody Specificity CD18 Target Species Human Host Rat Format Azide Free Isotypes IgG2b Applications C F IP Clone YFC118 3](#)
- [RAT ANTI MOUSE CD18 Product Type Monoclonal Antibody Specificity CD18 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications C F IP Clone YTS213 1](#)
- [RAT ANTI MOUSE CD18 Azide Free Product Type Monoclonal Antibody Specificity CD18 Target Species Mouse Host Rat Format Azide Free Isotypes IgG2a Applications C F IP Clone YTS213 1](#)
- [RAT ANTI MOUSE CD18 FITC Product Type Monoclonal Antibody Specificity CD18 Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone M18 2](#)
- [RAT ANTI MOUSE CD18 Biotin Product Type Monoclonal Antibody Specificity CD18 Target Species Mouse Host Rat Format Biotin Isotypes IgG2a Applications F Clone M18 2](#)
- [RAT ANTI MOUSE CD18 FITC Product Type Monoclonal Antibody Specificity CD18 Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone M18 2](#)
- [RAT ANTI MOUSE CD18 RPE Product Type Monoclonal Antibody Specificity CD18 Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone M18 2](#)
- [MOUSE ANTI RAT CD18 Product Type Monoclonal Antibody Specificity CD18 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone WT 3](#)
- [MOUSE ANTI RAT CD18 FITC Product Type Monoclonal Antibody Specificity CD18 Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone WT 3](#)
- [MOUSE ANTI RAT CD18 RPE Product Type Monoclonal Antibody Specificity CD18 Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone WT 3](#)
- [MOUSE ANTI RAT CD18 Azide Free Product Type Monoclonal Antibody Specificity CD18 Target Species Rat Host Mouse Format Azide Free Isotypes IgG1 Applications C F FN IP Clone WT 3](#)
- [RAT ANTI MOUSE CD180 Product Type Monoclonal Antibody Specificity CD180 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications F Clone RP 14](#)
- [RABBIT ANTI HUMAN CD181 Product Type Polyclonal Antibody Specificity CD181 Target Species Human Host Rabbit Format Serum Isotypes Polyclonal IgG Applications F Clone](#)
- [MOUSE ANTI HUMAN CD182 RPE Product Type Monoclonal Antibody Specificity CD182 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone HC2](#)
- [GOAT ANTI HUMAN CD184 N TERMINAL Product Type Polyclonal Antibody Specificity CD184 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [RABBIT ANTI HUMAN CD184 N TERMINAL Product Type Polyclonal Antibody Specificity CD184 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications C IP WB](#)
- [RABBIT ANTI HUMAN CD184 ED Product Type Polyclonal Antibody Specificity CD184 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [GOAT ANTI MOUSE CD184 N TERMINAL Product Type Polyclonal Antibody Specificity CD184 Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [RABBIT ANTI HUMAN CD186 Product Type Polyclonal Antibody Specificity CD186 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications WB Clone](#)
- [MOUSE ANTI PIG CD18a RPE Product Type Monoclonal Antibody Specificity CD18a Target Species Pig Host Mouse Format RPE Isotypes IgG1 Applications F Clone PNK 1](#)
- [MOUSE ANTI HUMAN CD19 RPE Cy5 Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format RPE CY5 Isotypes IgG1 Applications F Clone SJ25 C1](#)
- [MOUSE ANTI HUMAN CD19 Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone LT19](#)
- [MOUSE ANTI HUMAN CD19 APC Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format APC Isotypes IgG1 Applications](#)



MOLECULAR PRODUCTS

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

F Clone LT19

- [MOUSE ANTI HUMAN CD19 Biotin Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone LT19](#)
- [MOUSE ANTI HUMAN CD19 Low Endotoxin Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications C F IP Clone LT1](#)
- [MOUSE ANTI HUMAN CD19 Azide Free Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications C F IP Clone LT19](#)
- [MOUSE ANTI HUMAN CD19 RPE Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone LE CD19](#)
- [MOUSE ANTI HUMAN CD19 Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone Bu12](#)
- [MOUSE ANTI HUMAN CD19 FITC Product Type Monoclonal Antibody Specificity CD19 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone Bu12](#)
- [RAT ANTI MOUSE CD19 Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications C F IP Clone 6D5](#)
- [RAT ANTI MOUSE CD19 APC Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format APC Isotypes IgG2a Applications F Clone 6D5](#)
- [RAT ANTI MOUSE CD19 Biotin Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format Biotin Isotypes IgG2a Applications F Clone 6D5](#)
- [RAT ANTI MOUSE CD19 RPE Cy5 Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format RPE CY5 Isotypes IgG2a Applications F Clone 6D5](#)
- [RAT ANTI MOUSE CD19 Low Endotoxin Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications C F IP Clone 6D5](#)
- [RAT ANTI MOUSE CD19 FITC Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone 6D5](#)
- [RAT ANTI MOUSE CD19 RPE Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone 6D5](#)
- [RAT ANTI MOUSE CD19 Azide Free Product Type Monoclonal Antibody Specificity CD19 Target Species Mouse Host Rat Format Azide Free Isotypes IgG2a Applications C F IP Clone 6D5](#)
- [RAT ANTI MOUSE CD19 FITC CD3 RPE Product Type Dual Color Reagent Specificity CD19 CD3 Target Species Mouse Host Rat Format FITC RPE Isotypes Cocktail Applications F Clone 6D5 KT3](#)
- [MOUSE ANTI HUMAN CD19 FITC CD5 RPE Product Type Dual Color Reagent Specificity CD19 CD5 Target Species Human Host Mouse Format FITC RPE Isotypes Cocktail Applications F Clone FMC63 MF7](#)
- [MOUSE ANTI HUMAN CD19 FITC LAMBDA RPE Product Type Dual Color Reagent Specificity CD19 LAMBDA Target Species Human Host Mouse Format FITC RPE Isotypes Cocktail Applications F Clone FMC](#)
- [RABBIT F ab 2 ANTI HUMAN CD191 Product Type Polyclonal Antibody Specificity CD191 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications E F P WB ClO](#)
- [GOAT ANTI HUMAN CD192 N TERMINAL Product Type Polyclonal Antibody Specificity CD192 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications F P WB Clone](#)
- [GOAT ANTI MOUSE CD192 N TERMINAL Product Type Polyclonal Antibody Specificity CD192 Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications F P WB Clone](#)
- [RABBIT ANTI HUMAN CD193 Product Type Polyclonal Antibody Specificity CD193 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [GOAT ANTI MOUSE CD193 N TERMINAL Product Type Polyclonal Antibody Specificity CD193 Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [GOAT ANTI HUMAN CD194 Product Type Polyclonal Antibody Specificity CD194 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications C E F P WB Clone](#)
- [RABBIT F ab 2 ANTI MOUSE CD194 Product Type Polyclonal Antibody Specificity CD194 Target Species Mouse Host Rabbit Format Purified Isotypes Polyclonal IgG](#)

Applications C E F WB Clone

- [GOAT ANTI HUMAN CD195 N TERMINAL Product Type Polyclonal Antibody Specificity CD195 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications C E P WB Cl](#)
- [RABBIT ANTI HUMAN CD195 CCR5 Product Type Polyclonal Antibody Specificity CD195 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [RAT ANTI HUMAN CD195 Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Rat Format Purified Isotypes IgG2a Applications F Clone HEK 1 85a](#)
- [RAT ANTI HUMAN CD195 FITC Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Rat Format FITC Isotypes IgG2a Applications F Clone HEK 1 85a](#)
- [RAT ANTI HUMAN CD195 RPE Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Rat Format RPE Isotypes IgG2a Applications F Clone HEK 1 85a](#)
- [RAT ANTI HUMAN CD195 Azide Free Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Rat Format Azide Free Isotypes IgG2a Applications F Clone HEK 1 85a](#)
- [MOUSE ANTI HUMAN CD195 NON PHOSPHORYLATED Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E F IF WB C](#)
- [MOUSE ANTI HUMAN CD195 pSer337 Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications E F IF WB Clone V14](#)
- [MOUSE ANTI HUMAN CD195 pSer349 Product Type Monoclonal Antibody Specificity CD195 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E F IF WB Clone E11](#)
- [HAMSTER ANTI MOUSE CD195 Product Type Monoclonal Antibody Specificity CD195 Target Species Mouse Host Hamster Format Purified Isotypes IgG Applications F Clone HM CCR5](#)
- [GOAT ANTI HUMAN CD196 Product Type Polyclonal Antibody Specificity CD196 Target Species Human Host Goat Format Purified Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [MOUSE ANTI HUMAN CD196 Product Type Monoclonal Antibody Specificity CD196 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications E WB Clone 4C6](#)
- [GOAT ANTI MOUSE CD197 Product Type Polyclonal Antibody Specificity CD197 Target Species Mouse Host Goat Format Purified Isotypes Polyclonal IgG Applications E F FN P WB Clone](#)
- [MOUSE ANTI HUMAN CD1a Product Type Monoclonal Antibody Specificity CD1a Target Species Human Host Mouse Format Ready To Use Isotypes IgG1 Applications C P Clone O10](#)
- [MOUSE ANTI HUMAN CD1a Product Type Monoclonal Antibody Specificity CD1a Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C F Clone NA1 34 HLK](#)
- [MOUSE ANTI HUMAN CD1a Biotin Product Type Monoclonal Antibody Specificity CD1a Target Species Human Host Mouse Format Biotin Isotypes IgG2a Applications F Clone NA1 34 HLK](#)
- [MOUSE ANTI HUMAN CD1a FITC Product Type Monoclonal Antibody Specificity CD1a Target Species Human Host Mouse Format FITC Isotypes IgG2a Applications F Clone NA1 34 HLK](#)
- [MOUSE ANTI HUMAN CD1a RPE Product Type Monoclonal Antibody Specificity CD1a Target Species Human Host Mouse Format RPE Isotypes IgG2a Applications F Clone NA1 34 HLK](#)
- [MOUSE ANTI HUMAN CD1a Azide Free Product Type Monoclonal Antibody Specificity CD1a Target Species Human Host Mouse Format Azide Free Isotypes IgG2a Applications C F Clone NA1 34 HLK](#)
- [MOUSE ANTI HUMAN CD1b Product Type Monoclonal Antibody Specificity CD1b Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone MT 101](#)
- [MOUSE ANTI HUMAN CD1b FITC Product Type Monoclonal Antibody Specificity CD1b Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone MT 101](#)
- [MOUSE ANTI GUINEA PIG CD1b3 RPE Product Type Monoclonal Antibody Specificity CD1b3 Target Species Guinea Pig Host Mouse Format RPE Isotypes IgG1 Applications F Clone MsGP9](#)
- [MOUSE ANTI HUMAN CD1c Product Type Monoclonal Antibody Specificity CD1c Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP](#)

Clone L161

- [MOUSE ANTI HUMAN CD1d Product Type Monoclonal Antibody Specificity CD1d Target Species Human Host Mouse Format S N Isotypes IgG1 Applications C IF IP Clone NOR3 2](#)
- [RAT ANTI MOUSE CD1d Product Type Monoclonal Antibody Specificity CD1d Target Species Mouse Host Rat Format Purified Isotypes IgG2b Applications C F IP Clone 1B1](#)
- [MOUSE ANTI BOVINE CD1w2 Product Type Monoclonal Antibody Specificity CD1w2 Target Species Bovine Host Mouse Format S N Isotypes IgG2a Applications C F IP Clone CC20](#)
- [MOUSE ANTI BOVINE CD1w2 Product Type Monoclonal Antibody Specificity CD1w2 Target Species Bovine Host Mouse Format Purified Isotypes IgG2a Applications C F IP Clone CC20](#)
- [MOUSE ANTI BOVINE CD1w2 RPE Product Type Monoclonal Antibody Specificity CD1w2 Target Species Bovine Host Mouse Format RPE Isotypes IgG2a Applications F Clone CC20](#)
- [MOUSE ANTI BOVINE CD1 Product Type Monoclonal Antibody Specificity CD1w2 Target Species Bovine Host Mouse Format Ascites Isotypes IgG1 Applications C F IP Clone CC14](#)
- [MOUSE ANTI BOVINE CD1w3 Product Type Monoclonal Antibody Specificity CD1w3 Target Species Bovine Host Mouse Format S N Isotypes IgG2b Applications F IP Clone CC43](#)
- [MOUSE ANTI BOVINE CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Bovine Host Mouse Format Ascites Isotypes IgG1 Applications C F IP P Clone CC42](#)
- [MOUSE ANTI BOVINE CD2 FITC Product Type Monoclonal Antibody Specificity CD2 Target Species Bovine Host Mouse Format FITC Isotypes IgG1 Applications F Clone CC42](#)
- [MOUSE ANTI BOVINE CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Bovine Host Mouse Format Purified Isotypes IgG1 Applications C F IP P Clone CC42](#)
- [RAT ANTI HORSE CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Horse Host Rat Format S N Isotypes IgG2a Applications C F Clone Mac288](#)
- [MOUSE ANTI HUMAN CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications C F IP Clone LT2](#)
- [MOUSE ANTI HUMAN CD2 Biotin Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format Biotin Isotypes IgG2b Applications F Clone LT2](#)
- [MOUSE ANTI HUMAN CD2 LOW ENDOTOXIN Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG2b Applications C F FN IP Clone](#)
- [MOUSE ANTI HUMAN CD2 FITC Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format FITC Isotypes IgG2b Applications F Clone LT2](#)
- [MOUSE ANTI HUMAN CD2 RPE Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format RPE Isotypes IgG2b Applications F Clone LT2](#)
- [MOUSE ANTI HUMAN CD2 Azide Free Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications C F FN IP Clone LT2](#)
- [MOUSE ANTI HUMAN CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format S N Isotypes IgG1 Applications P Clone AB75](#)
- [MOUSE ANTI HUMAN CD2 RPE Cy5 Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format RPE CY5 Isotypes IgG2a Applications F Clone S5 5](#)
- [MOUSE ANTI HUMAN CD2 RPE Cy5 Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format RPE CY5 Isotypes IgG1 Applications F Clone RPA 2 10](#)
- [MOUSE ANTI HUMAN CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F Clone RPA 2 10](#)
- [MOUSE ANTI HUMAN CD2 RPE Product Type Monoclonal Antibody Specificity CD2 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone RPA 2 10](#)
- [RAT ANTI MOUSE CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Mouse Host Rat Format S N Isotypes IgG2a Applications E F IP Clone AT37](#)
- [RAT ANTI MOUSE CD2 FITC Product Type Monoclonal](#)



MOLECULAR PRODUCTS

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

[Antibody Specificity CD2 Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone AT37](#)

- [RAT ANTI MOUSE CD2 RPE Product Type Monoclonal Antibody Specificity CD2 Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone AT37](#)
- [RAT ANTI MOUSE CD2 Azide Free Product Type Monoclonal Antibody Specificity CD2 Target Species Mouse Host Rat Format Azide Free Isotypes IgG2a Applications F Clone AT37](#)
- [MOUSE ANTI RAT CD2 Biotin Product Type Monoclonal Antibody Specificity CD2 Target Species Rat Host Mouse Format Biotin Isotypes IgG2a Applications C F P Clone OX 34](#)
- [MOUSE ANTI RAT CD2 FITC Product Type Monoclonal Antibody Specificity CD2 Target Species Rat Host Mouse Format FITC Isotypes IgG2a Applications F Clone OX 34](#)
- [MOUSE ANTI RAT CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Rat Host Mouse Format RPE Isotypes IgG2a Applications F Clone OX 34](#)
- [MOUSE ANTI RAT CD2 Azide Free Product Type Monoclonal Antibody Specificity CD2 Target Species Rat Host Mouse Format Azide Free Isotypes IgG2a Applications C F IP P Clone OX 34](#)
- [MOUSE ANTI RAT CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F Clone OX 54](#)
- [MOUSE ANTI RAT CD2 Product Type Monoclonal Antibody Specificity CD2 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F Clone I 35A](#)
- [MOUSE ANTI HUMAN CD2 FITC CD19 RPE Product Type Dual Color Reagent Specificity CD2 CD19 Target Species Human Host Mouse Format FITC RPE Isotypes Cocktail Applications F Clone LT2 FMC63](#)
- [MOUSE ANTI HUMAN CD2 FITC CD7 RPE Product Type Dual Color Reagent Specificity CD2 CD7 Target Species Human Host Mouse Format FITC RPE Isotypes Cocktail Applications F Clone T6 3 G34](#)
- [MOUSE ANTI HUMAN CD20 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format Purified Isotypes IgG2b Applications C F Clone 2H7](#)
- [MOUSE ANTI HUMAN CD20 APC Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format APC Isotypes IgG2b Applications F Clone 2H7](#)
- [MOUSE ANTI HUMAN CD20 Biotin Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format Biotin Isotypes IgG2b Applications F Clone 2H7](#)
- [MOUSE ANTI HUMAN CD20 RPE Cy5 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format RPE CY5 Isotypes IgG2b Applications F Clone 2H7](#)
- [MOUSE ANTI HUMAN CD20 Low Endotoxin Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG2b Applications C F Clone 2H7](#)
- [MOUSE ANTI HUMAN CD20 RPE Cy5 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format RPE CY5 Isotypes IgG3 Applications F Clone H417](#)
- [MOUSE ANTI HUMAN CD20 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format S N Isotypes IgG1 Applications C P WB Clone 7D1](#)
- [MOUSE ANTI HUMAN CD20 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone AT80](#)
- [MOUSE ANTI HUMAN CD20 FITC Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone AT80](#)
- [MOUSE ANTI HUMAN CD20 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format Concentrate Isotypes IgG2a Applications C P Clone L26](#)
- [MOUSE ANTI HUMAN CD20 Product Type Monoclonal Antibody Specificity CD20 Target Species Human Host Mouse Format Ready To Use Isotypes IgG2a Applications C P Clone L26](#)

- [MOUSE ANTI HUMAN CD200 Biotin Product Type Monoclonal Antibody Specificity CD200 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone OX 104](#)
- [RAT ANTI MOUSE CD200 Product Type Monoclonal Antibody Specificity CD200 Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications C E F Clone OX 90](#)
- [RAT ANTI MOUSE CD200 Biotin Product Type Monoclonal Antibody Specificity CD200 Target Species Mouse Host Rat Format Biotin Isotypes IgG2a Applications F Clone OX 90](#)
- [RAT ANTI MOUSE CD200 Low Endotoxin Product Type Monoclonal Antibody Specificity CD200 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications C E F Clone OX 90](#)
- [RAT ANTI MOUSE CD200 FITC Product Type Monoclonal Antibody Specificity CD200 Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone OX 90](#)
- [RAT ANTI MOUSE CD200 RPE Product Type Monoclonal Antibody Specificity CD200 Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone OX 90](#)
- [RAT ANTI MOUSE CD200 Azide Free Product Type Monoclonal Antibody Specificity CD200 Target Species Mouse Host Rat Format Azide Free Isotypes IgG2a Applications C E F Clone OX 90](#)
- [MOUSE ANTI RAT CD200 FITC Product Type Monoclonal Antibody Specificity CD200 Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone OX 2](#)
- [MOUSE ANTI RAT CD200 Product Type Monoclonal Antibody Specificity CD200 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone OX 2](#)
- [MOUSE ANTI RAT CD200 RPE Product Type Monoclonal Antibody Specificity CD200 Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone OX 2](#)
- [MOUSE ANTI RAT CD200 Azide Free Product Type Monoclonal Antibody Specificity CD200 Target Species Rat Host Mouse Format Azide Free Isotypes IgG1 Applications C F IP Clone OX 2](#)
- [MOUSE ANTI RAT CD200 RECEPTOR 1 Product Type Monoclonal Antibody Specificity CD200 RECEPTOR 1 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP WB Clone](#)
- [MOUSE ANTI RAT CD200 RECEPTOR 1 Biotin Product Type Monoclonal Antibody Specificity CD200 RECEPTOR 1 Target Species Rat Host Mouse Format Biotin Isotypes IgG1 Applications F Clone OX 1](#)
- [MOUSE ANTI RAT CD200 RECEPTOR 1 Low Endotoxin Product Type Monoclonal Antibody Specificity CD200 RECEPTOR 1 Target Species Rat Host Mouse Format Low Endotoxin Isotypes IgG1 Applications](#)
- [MOUSE ANTI RAT CD200 RECEPTOR 1 FITC Product Type Monoclonal Antibody Specificity CD200 RECEPTOR 1 Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone OX 102](#)
- [MOUSE ANTI RAT CD200 RECEPTOR 1 Product Type Monoclonal Antibody Specificity CD200 RECEPTOR 1 Target Species Rat Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone OX](#)
- [MOUSE ANTI RAT CD200 RECEPTOR 1 RPE Product Type Monoclonal Antibody Specificity CD200 RECEPTOR 1 Target Species Rat Host Mouse Format RPE Isotypes IgG1 Applications F Clone OX 102](#)
- [MOUSE ANTI HUMAN CD200R RPE Product Type Monoclonal Antibody Specificity CD200R Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone OX108](#)
- [RAT ANTI MOUSE CD200R Product Type Monoclonal Antibody Specificity CD200R Target Species Mouse Host Rat Format Purified Isotypes IgG2a Applications F Clone OX 110](#)
- [RAT ANTI MOUSE CD200R Biotin Product Type Monoclonal Antibody Specificity CD200R Target Species Mouse Host Rat Format Biotin Isotypes IgG2a Applications F Clone OX 110](#)
- [RAT ANTI MOUSE CD200R Low Endotoxin Product Type Monoclonal Antibody Specificity CD200R Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG2a Applications F Clone OX 110](#)
- [RAT ANTI MOUSE CD200R FITC Product Type Monoclonal Antibody Specificity CD200R Target Species Mouse Host Rat Format FITC Isotypes IgG2a Applications F Clone OX 110](#)
- [RAT ANTI MOUSE CD200R RPE Product Type Monoclonal Antibody Specificity CD200R Target Species Mouse Host Rat Format RPE Isotypes IgG2a Applications F Clone OX 110](#)
- [RAT ANTI MOUSE CD202b Product Type Monoclonal Antibody Specificity CD202b Target Species Mouse Host Rat Format Purified Isotypes IgG1 Applications F IF Clone TEK4](#)
- [MOUSE ANTI PIG CD203a Product Type Monoclonal](#)

[Antibody Specificity CD203a Target Species Pig Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone PM 18 7](#)

- [GOAT ANTI HUMAN CD204 Product Type Polyclonal Antibody Specificity CD204 Target Species Human Host Goat Format Serum Isotypes Polyclonal IgG Applications E P WB Clone](#)
- [GOAT ANTI HUMAN CD204 Product Type Polyclonal Antibody Specificity CD204 Target Species Human Host Goat Format Serum Isotypes Polyclonal IgG Applications P Clone](#)
- [MOUSE ANTI BOVINE CD205 FITC Product Type Monoclonal Antibody Specificity CD205 Target Species Bovine Host Mouse Format FITC Isotypes IgG2b Applications F Clone CC98](#)
- [MOUSE ANTI BOVINE CD205 Product Type Monoclonal Antibody Specificity CD205 Target Species Bovine Host Mouse Format Purified Isotypes IgG2b Applications C F IP Clone CC98](#)
- [MOUSE ANTI HUMAN CD205 Azide Free Product Type Monoclonal Antibody Specificity CD205 Target Species Human Host Mouse Format Azide Free Isotypes IgG2b Applications C F IP Clone MG38](#)
- [MOUSE ANTI HUMAN CD206 Product Type Monoclonal Antibody Specificity CD206 Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C Clone 7 450](#)
- [RABBIT ANTI HUMAN CD209 Product Type Polyclonal Antibody Specificity CD209 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P WB Clone](#)
- [MOUSE ANTI HUMAN CD209 Low Endotoxin Product Type Monoclonal Antibody Specificity CD209 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications F FN IF Clone](#)
- [MOUSE ANTI HUMAN CD209 RPE Product Type Monoclonal Antibody Specificity CD209 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone MR 1](#)
- [MOUSE ANTI CANINE CD21 Product Type Monoclonal Antibody Specificity CD21 Target Species Dog Host Mouse Format S N Isotypes IgG1 Applications C F IP Clone CA2 1D6](#)
- [MOUSE ANTI HUMAN CD21 Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone LB21](#)
- [MOUSE ANTI HUMAN CD21 FITC Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone LB21](#)
- [MOUSE ANTI HUMAN CD21 RPE Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone LB21](#)
- [MOUSE ANTI HUMAN CD21 Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format S N Isotypes IgG2a Applications C P Clone 2G9](#)
- [MOUSE ANTI HUMAN CD21 Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone Bu32](#)
- [MOUSE ANTI HUMAN CD21 FITC Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone Bu32](#)
- [MOUSE ANTI HUMAN CD21 Product Type Monoclonal Antibody Specificity CD21 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F Clone Bu33](#)
- [MOUSE ANTI HUMAN CD218a Product Type Monoclonal Antibody Specificity CD218a Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F WB Clone H44](#)
- [MOUSE ANTI HUMAN CD218a Biotin Product Type Monoclonal Antibody Specificity CD218a Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone H44](#)
- [MOUSE ANTI HUMAN CD218a FITC Product Type Monoclonal Antibody Specificity CD218a Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone H44](#)
- [MOUSE ANTI HUMAN CD218a RPE Product Type Monoclonal Antibody Specificity CD218a Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone H44](#)
- [MOUSE ANTI HUMAN CD218a Azide Free Product Type Monoclonal Antibody Specificity CD218a Target Species Human Host Mouse Format Azide Free Isotypes IgG1 Applications F FN WB Clone H44](#)
- [MOUSE ANTI HUMAN CD22 Biotin Product Type](#)



MOLECULAR PRODUCTS

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

- [MOUSE ANTI HUMAN CD240DCE Product Type Monoclonal Antibody Specificity CD240 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone BRIC69](#)
- [RABBIT ANTI HUMAN CD243 Product Type Polyclonal Antibody Specificity CD243 Target Species Human Host Rabbit Format Purified Isotypes Polyclonal IgG Applications P Clone](#)
- [MOUSE ANTI HUMAN CD243 Product Type Monoclonal Antibody Specificity CD243 Target Species Human Host Mouse Format Purified Isotypes IgG2a Applications C F IF IP P Clone UIC2](#)
- [MOUSE ANTI HUMAN CD243 Biotin Product Type Monoclonal Antibody Specificity CD243 Target Species Human Host Mouse Format Biotin Isotypes IgG2a Applications F Clone UIC2](#)
- [MOUSE ANTI HUMAN CD243 Low Endotoxin Product Type Monoclonal Antibody Specificity CD243 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG2a Applications C F FN IF IP](#)
- [MOUSE ANTI HUMAN CD243 FITC Product Type Monoclonal Antibody Specificity CD243 Target Species Human Host Mouse Format FITC Isotypes IgG2a Applications F Clone UIC2](#)
- [MOUSE ANTI HUMAN CD243 RPE Product Type Monoclonal Antibody Specificity CD243 Target Species Human Host Mouse Format RPE Isotypes IgG2a Applications F Clone UIC2](#)
- [MOUSE ANTI HUMAN CD243 Product Type Monoclonal Antibody Specificity CD243 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications C P Clone JSB 1](#)
- [MOUSE ANTI HUMAN CD244 Product Type Monoclonal Antibody Specificity CD244 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F IP Clone 2B4 69](#)
- [MOUSE ANTI HUMAN CD244 Biotin Product Type Monoclonal Antibody Specificity CD244 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone 2B4 69](#)
- [MOUSE ANTI HUMAN CD244 Low Endotoxin Product Type Monoclonal Antibody Specificity CD244 Target Species Human Host Mouse Format Low Endotoxin Isotypes IgG1 Applications F IP Clone 2B4](#)
- [MOUSE ANTI HUMAN CD244 RPE Product Type Monoclonal Antibody Specificity CD244 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone 2B4 69](#)
- [MOUSE ANTI BOVINE CD25 Product Type Monoclonal Antibody Specificity CD25 Target Species Bovine Host Mouse Format Purified Isotypes IgG1 Applications C F IP Clone IL A111](#)
- [MOUSE ANTI BOVINE CD25 FITC Product Type Monoclonal Antibody Specificity CD25 Target Species Bovine Host Mouse Format FITC Isotypes IgG1 Applications F Clone IL A111](#)
- [MOUSE ANTI BOVINE CD25 RPE Product Type Monoclonal Antibody Specificity CD25 Target Species Bovine Host Mouse Format RPE Isotypes IgG1 Applications F Clone IL A111](#)
- [MOUSE ANTI HUMAN CD25 Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Mouse Format Purified Isotypes IgG1 Applications F Clone MEM 181](#)
- [MOUSE ANTI HUMAN CD25 Biotin Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Mouse Format Biotin Isotypes IgG1 Applications F Clone MEM 181](#)
- [MOUSE ANTI HUMAN CD25 FITC Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Mouse Format FITC Isotypes IgG1 Applications F Clone MEM 181](#)
- [MOUSE ANTI HUMAN CD25 RPE Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Mouse Format RPE Isotypes IgG1 Applications F Clone MEM 181](#)
- [MOUSE ANTI HUMAN CD25 RPE Cy5 Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Mouse Format RPE Cy5 Isotypes IgG1 Applications F Clone BC96](#)
- [RAT ANTI HUMAN CD25 Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Rat Format Purified Isotypes IgG2b Applications F Clone YTH906 9HL](#)
- [RAT ANTI HUMAN CD25 FITC Product Type Monoclonal Antibody Specificity CD25 Target Species Human Host Rat Format FITC Isotypes IgG2b Applications F Clone YTH906 9HL](#)
- [RAT ANTI MOUSE CD25 Low Endotoxin Product Type Monoclonal Antibody Specificity CD25 Target Species Mouse Host Rat Format Low Endotoxin Isotypes IgG1 Applications C F FN IP Clone PC6](#)

- [RAT ANTI MOUSE CD25 FITC Product Type Monoclonal Antibody Specificity CD25 Target Species Mouse Host Rat Format FITC Isotypes IgG1 Applications F Clone PC61 5 3](#)
- [RAT ANTI MOUSE CD25 Product Type Monoclonal Antibody Specificity CD25 Target Species Mouse Host Rat Format Purified Isotypes IgG1 Applications C F IP Clone PC61 5 3](#)
- [RAT ANTI MOUSE CD25 RPE Product Type Monoclonal Antibody Specificity CD25 Target Species Mouse Host Rat Format RPE Isotypes IgG1 Applications F Clone PC61 5 3](#)
- [MOUSE ANTI RABBIT CD25 Product Type Monoclonal Antibody Specificity CD25 Target Species Rabbit Host Mouse Format Purified Isotypes IgG2b Applications C F IP Clone KEI ALPHA1](#)
- [MOUSE ANTI RAT CD25 Biotin Product Type Monoclonal Antibody Specificity CD25 Target Species Rat Host Mouse Format Biotin Isotypes IgG1 Applications F Clone OX 39](#)
- [MOUSE ANTI RAT CD25 Low Endotoxin Product Type Monoclonal Antibody Specificity CD25 Target Species Rat Host Mouse Format Low Endotoxin Isotypes IgG1 Applications C E F FN IP P Clo](#)
- [MOUSE ANTI RAT CD25 FITC Product Type Monoclonal Antibody Specificity CD25 Target Species Rat Host Mouse Format FITC Isotypes IgG1 Applications F Clone OX 39](#)
- [NATIVE ULEX EUROPAEUS LECTIN 1 Product Type Purified Protein Specificity ALPHA L FUCOSE Target Species Broad Host N A Format Purified Isotypes Applications E Clone](#)
- [PERISTALTIC PUMP COLLAR SPIN Product Type Purification Kit Specificity PERISTALTIC PUMP COLLAR Target Species Host N A Format Kit Isotypes Applications PP Clone](#)
- [MitoPT JC1 Assay Kit 400 tests](#)
- [MitoPT JC1 Assay Kit 100 tests](#)
- [Red FLICA Caspases 3 and 7 Assay Kit DISCONTINUED](#)
- [Total Cytotoxicity Test](#)
- [MVM Minute Virus for Mice](#)
- [Sendai Virus](#)
- [PVM Pneumonia Virus of Mice](#)
- [REO 3 REO Virus Type 3](#)
- [TMEV GD7 Theiler s Murine Encephalomyelitis V](#)
- [LCM Lymphocytic Choriomeningitis Virus](#)
- [QnE Hyaluronic Acid HA Quantitative ELISA assay](#)
- [Simian Measles](#)
- [STLV Simian T Lymphotropic Virus 1 2](#)
- [SRV Simian Retrovirus groups 1 5](#)
- [SIV Simian Immunodeficiency Virus](#)
- [Simian B Virus](#)
- [Basic Antigen Panel B Virus Measles SIV SRV STLV](#)
- [Basic Antigen Panel Rat KRV MPUL PVM RCV SDAV REO 3 RPV Sendai TMEV](#)
- [Expanded Antigen Panel CPIL Ectromelia LCM Hantaan Mouse Adenovirus FL K87 MCMV](#)
- [Basic Antigen Panel EDIM MHV MPUL MPV MVM PVM REO 3 Sendai TMEV](#)
- [HANT Hantaan Virus](#)
- [CPIL Tyzzer s Disease Clostridium piliforme](#)
- [ECUN Encephalitozoon cuniculi](#)
- [CARB Cilia Associated Respiratory Bacillus](#)
- [RPV Rat Parvovirus rNS1](#)
- [MPUL Mycoplasma pulmonis](#)
- [MAD 1 2 Murine Adenovirus FL K87](#)
- [H1 Toolan s Virus](#)
- [KRV Kilham Rat Virus](#)
- [RCV SDAV Rat Coronavirus Sialodacroadenitis Virus](#)
- [TMEV GD7 Theiler s Murine Encephalomyelitis Vir](#)
- [MNV Mouse Norovirus](#)
- [MPV Mouse Parvovirus rVP2](#)
- [MAD 2 Murine Adenovirus K87](#)
- [MAD 1 Murine Adenovirus FL](#)
- [MCMV Mouse Cytomegalovirus](#)
- [K Mouse Pneumonitis Virus](#)
- [EDIM Epizootic Diarrhea of Infant Mice](#)
- [Polyoma Virus](#)
- [MHV Mouse Hepatitis Virus](#)
- [Human Angiotensin converting enzyme 2 ACE2 ELISA Kit](#)
- [Human angiotensin ANG ELISA Kit](#)
- [Rat angiotensin ANG ELISA Kit](#)
- [Mouse angiotensin ANG ELISA Kit](#)
- [Human Bone morphogenetic protein receptor BMPR ELISA Kit](#)
- [Rat Bone morphogenetic protein receptor BMPR ELISA Kit](#)
- [Mouse Bone morphogenetic protein receptor BMPR ELISA Kit](#)
- [Chicken 1 3 D glucosidase ELISA Kit](#)
- [Acryl Bis solution 19 1 30 w v](#)
- [Acryl Bis solution 29 1 30 w v](#)
- [Acryl Bis solution 37 5 1 30 w v](#)
- [S Adenosyl L methionine](#)
- [Albumin Cohn fraction pH5 2](#)
- [Albumin Fatty Acid Free](#)
- [Albumin Protease Free](#)

- [Albumin cold alcohol isolation](#)
- [Albumin heat shock isolation pH 7 0](#)
- [Albumin pH 5 1 0 2](#)
- [Amido Black Stain Solution Ready To Use 5X Strength](#)
- [Amoxicillin trihydrate](#)
- [L Arabinol](#)
- [BCA disodium salt](#)
- [BCIP NBT Substrate solution](#)
- [Brij 35 72 Solution](#)
- [Calcium sulfate dihydrate](#)
- [o Cresolphthalein complexon sodium salt](#)
- [m Cresol purple sodium salt](#)
- [Cytidine 5 diphosphate CDP sodium salt hydrate](#)
- [2 Deoxyinosine 5 monophosphate sodium salt](#)
- [DEPC Water](#)
- [Dimethylamine hydrochloride](#)
- [DNASE I RNASE FREE](#)
- [DNA RNA EZ Q2 DNASE RNASE Be Gone Solution](#)
- [Dodecylglucopyranoside](#)
- [n Dodecyl b D thiomaltoside](#)
- [EDTA 0 5M Sterile Solution](#)
- [EDTA tetrasodium salt dihydrate](#)
- [Fluorescein free acid](#)
- [D Glucoside glucohydrolase](#)
- [D Glucoside glycohydrolase](#)
- [Glycerophosphate dehydrogenase](#)
- [Hydroxypropyl cyclodextrin](#)
- [3 Hydroxysteroid Dehydrogenase](#)
- [Iminodiacetic acid disodium salt](#)
- [3 Indole acetic acid sodium salt](#)
- [Iso Propanol 2 Propanol](#)
- [Linolenic acid](#)
- [Naphthoxyacetic acid](#)
- [Naphthoxyacetic acid sodium salt](#)
- [NP 40](#)
- [Northen Kit with membranes](#)
- [Northen Kit without membranes](#)
- [NTP Mixture 25mM](#)
- [NTP Set Solutions 100mM each](#)
- [n Octyl D glucopyranoside](#)
- [n Octyl b D maltopyranoside](#)
- [Octyl D thioglucoxyranoside](#)
- [pH Standard solution pH 4 0](#)
- [pH Standard solution pH 7 0](#)
- [Phenol saturated pH4 5](#)
- [Rosaniline chloride](#)
- [SDS 20 w v solution](#)
- [Sodium chloroacetate](#)
- [Southern Kit with membranes](#)
- [Southern Kit without membranes](#)
- [Stains All](#)
- [TNBT](#)
- [Tris HCl Buffer 0 5M Solution Sterile pH 6 8](#)
- [Trypsin Inhibitor Ovomucoid OI](#)
- [Polyoxyethylene 20 TWEEN 20](#)
- [Polyoxyethylene 80 TWEEN 80](#)
- [Water autoclave](#)
- [DNA fectamine](#)
- [TAE buffer 50x solution](#)
- [EZ 10 Spin Column DNA Gel Extraction Kit](#)
- [Ultra Fast Spin Column Plasmid DNA MiniPreps Kit](#)
- [Single Colony Screening Kit](#)
- [96 Well Plate Plasmid DNA Mini Preps Kit](#)
- [Ultra Fast 96 Well Plate Plasmid DNA Mini Preps Kit](#)
- [96 Well Plate Single Colony Plasmid DNA Mini Preps Kit](#)
- [EZ 10 Spin Column Endotoxin Free Plasmid Mini Preps DNA Kit](#)
- [EZ 500 Spin Column Endotoxin Free Plasmid DNA Maxi Preps Kit](#)
- [EZ 10 Spin Column Yeast Plasmid DNA Mini Preps Kit](#)
- [EZ DNA Reagents](#)
- [One Tube Bacteria DNA Isolation Kit](#)
- [Rapid Bacteria DNA Isolation Kit](#)
- [EZ 10 Spin Column Bacterial DNA Mini Preps Kit](#)
- [EZ 10 Spin Column Bacterial DNA Mini Preps Kit](#)
- [96 Well Plate Bacteria DNA Mini Preps Kit](#)
- [Rapid Yeast DNA Extraction Kit](#)
- [EZ 10 Spin Column Yeast DNA Mini Preps Kit](#)
- [96 Well Plate Yeast DNA Mini Preps Kit](#)
- [Rapid Fungal DNA Isolation Kit](#)
- [EZ 10 Spin Column Fungal DNA Mini Preps Kit](#)
- [EZ 500 Spin Column Fungal DNA Maxi Preps Kit](#)
- [One Tube Plant DNA Isolation Kit](#)
- [One tube Plan Genomic DNA Extraction Kit](#)
- [EZ 10 Spin Column Plant DNA Mini Preps Kit](#)
- [EZ 500 Spin Column Plant DNA Maxi Preps Kit](#)
- [96 Well Plate Plant DNA Mini Preps Kit](#)
- [One Tube Tissue DNA Extraction Kit](#)
- [Animal Genomic DNA Extraction Kit](#)
- [EZ 10 Spin Column Animal DNA Mini Preps Kit](#)
- [EZ 500 Spin Column Animal Genomic DNA Maxi Preps Kit](#)
- [96 Well Plate Animal DNA Mini Preps Kit](#)



MOLECULAR PRODUCTS

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

- [One Tube Clinical Sample DNA Extraction Kit](#)
- [Rapid Blood DNA Extraction Kit](#)
- [EZ 10 Spin Column Blood DNA MiniPreps Kit](#)
- [96 Well Plate Blood DNA Mini Prep Kit](#)
- [One Tube Viral DNA Isolation Buffer](#)
- [One Tube Virus DNA Extraction Kit](#)
- [96 Well Plate Viral DNA Mini Preps Kit](#)
- [One Tube Swab DNA Extraction Kit](#)
- [One Tube Hair DNA Extraction Kit](#)
- [EZ RNA Reagents](#)
- [EZ 10 Spin Column Total RNA Mini preps Kit](#)
- [Rapid Bacteria RNA Isolation Kit](#)
- [EZ 10 Spin Column Total RNA Mini Preps Super Kit](#)
- [96 Well Plate Bacterial Total RNA Mini Preps Super Kit](#)
- [EZ 10 Spin Column RNA Cleanup Concentration Kit](#)
- [96 Well Plate RNA Cleanup Concentration Kit](#)
- [Rapid Fungal RNA Extraction Kit](#)
- [Rapid Plant RNA Isolation Kit](#)
- [Rapid Viral RNA Extraction Kit](#)
- [EZ 10 Spin Column Viral Total RNA Extraction Kit](#)
- [EZ 10 Spin Column Animal Total RNA Mini Preps Kit](#)
- [Rapid Blood RNA Isolation Kit](#)
- [Direct Transformation Agent](#)
- [EZ 10 Column collection tube blue tube clear ring clear collection](#)
- [EZ 10 Empty Column with filter with collection tube O ring](#)
- [EZ10 RNA Column collection tube clear tube clear ring clear collection](#)
- [EZ 200 Column collection tube set](#)
- [EZ 500 Column collection tube set](#)
- [96 well filter plate 96Uol each well](#)
- [96 well filter plate no filter](#)
- [96 well DNA plate with membrane 960ul each well](#)
- [96 well RNA plate with membrane 960ul each well](#)
- [96 Well Vacuum System](#)
- [Medi preps or Maxi preps Column Plug](#)
- [96 Well 2ml Deep Plate Natural Edge Filled 10Plates Bag](#)
- [96 Well 2ml Deep Plate Natural Edge Filled 10 Plates Bag](#)
- [TAQ DNA POLYMERASE 5U UL](#)
- [TAQ DNA POLYMERASE HIGH PURITY 5U UL](#)
- [3G HotStart Taq DNA Polymerase 5U ul](#)
- [2 X 3G Hot Start EZ PCR Mix](#)
- [TSG DNA POLYMERASE 5U UL](#)
- [PFU DNA POLYMERASE 5U UL](#)
- [Taq Plus DNA Polymerase 5U UL](#)
- [TSG PLUS DNA POLYMERASE 5U UL](#)
- [AMV REVERSE TRANSCRIPTASE 10U UL](#)
- [M MULV REVERSE TRANSCRIPTASE 200U UL](#)
- [ONE STEP AMV RT PCR KIT](#)
- [ONE STEP M MULV RT PCT KIT](#)
- [PUCM T CLONING VECTOR](#)
- [T4 DNA LIGASE 5U UL](#)
- [T4 DNA LIGASE WITH PEG 5U UL](#)
- [FAST DNA LIGATION KIT 5U UL T4](#)
- [T4 RNA LIGASE 10 20U UL](#)
- [DNA POLYMERASE I 10U UL](#)
- [PHI29 DNA POLYMERASE 10U UL](#)
- [T4 DNA POLYMERASE 5U UL](#)
- [T7 RNA POYMERASE 20U UL](#)
- [ENDONUCLEASE IV 2U UL](#)
- [T4 ENDONULCEASE V 5U UL](#)
- [LAMBDA EXONUCLEASE 5U UL](#)
- [RNAse H 10U UL](#)
- [RNAse I 10U UL](#)
- [PYROPHOSPHATASE INORGANIC FROM YEAST 0 1U UL](#)
- [URACIL DNA GLYCOSYLASE 1U UL](#)
- [DNA RNA EZ B1 DNA Be Down Solution](#)
- [DNA RNA EZ B3 RNA Be Down Solution](#)
- [DNA RNA EZ E1 RNA Be Locked Solution Tissue](#)
- [DNA RNA EZ E1 RNA Be Locked Solution Bacteria](#)
- [DNA RNA EZ J1 Endotoxin Be Gone Solution](#)
- [DNA RNA EZ P EB Be Gone Solution](#)
- [25 500bp Low Range DNA Marker A Ready to Use](#)
- [50 500bp Low Range DNA Marker](#)
- [100 600bp Low Range DNA Marker B Ready to Use](#)
- [100 1000bp DNA Marker Ready to Use](#)
- [100 1200bp DNA Marker Ready to Use](#)
- [100 1500bp DNA Marker Ready to Use](#)
- [100 1500bp DNA Marker Original Form](#)
- [100 1500bp DNA Marker Ready to Use](#)
- [100 1500bp DNA Marker Original Form](#)
- [100 1500bp DNA Marker Ready to Use](#)
- [100 50bp DNA Marker Ready to use](#)
- [100 2000bp DNA Marker Ready to Use](#)
- [200 1500bp DNA Marker Ready to Use](#)
- [200 2000bp DNA Marker Ready to Use](#)
- [200 2000bp DNA Marker Ready to Use](#)
- [200 2000bp DNA Marker Plus Ready to Use](#)
- [300 2500bp DNA Marker Ready to Use](#)
- [100 3000bp Marker Ready to Use](#)
- [100 5000bp DNA Marker Plus Ready to Use](#)
- [500 10000bp DNA Marker Original Form](#)
- [500 10000bp DNA Marker Ready To Use](#)
- [0 2 kb to 14 kb DNA Marker](#)
- [1 5 kb to 48 5 kb High Range DNA Marker](#)
- [100 bp 10 Kb Wide Range DNA Logical Marker Original Form](#)
- [100 bp 10 Kb Wide Range DNA Logical Marker Ready to use](#)
- [100bp 48kb Wide Range DNA Marker](#)
- [Lambda DNA HindIII Marker Ready to use](#)
- [Lambda DNA HindIII Plus Ready to use](#)
- [16S 23S RNA Marker Lyophilized](#)
- [100 1000bp Low Range RNA Molecular Weight Marker](#)
- [200 6000bp High Range RNA Molecular Weight Marker](#)
- [4 1 66kDa Low Range Protein Molecular Weight Marker Ready to use](#)
- [14 4 97 4kDa Mid Range Protein Molecular Weight Marker Ready to use](#)
- [14 4 98kDa Mid Range Protein Molecular Weight Marker Ready to use](#)
- [Prestained Protein Marker 6 Blue Bands](#)
- [Prestained Protein Marker 5 Blue 1 Red](#)
- [Pre stained Protein Wide Range MW markers](#)
- [High Range Protein Marker](#)
- [20 120kDa Mid Range Protein Molecular Weight Marker Prestained](#)
- [10 200kDa Wide Range Protein Molecular Weight Marker Unstained](#)
- [14 4 116kDa Wide Range Protein Molecular Weight Marker Unstained](#)
- [10 170kDa Wide Range Protein Molecular Weight Marker Prestained](#)
- [TYRPTONE BROTH CAPSULE](#)
- [PLASTIC BOTTLE WIDE NECK 30ML NATURAL](#)
- [GLASS BOTTLE 3ML](#)
- [Cellulose Paper 1mm thick 60x60cm 25 pk](#)
- [Cellulose Paper 3mm thick 60x60cm 25 pk](#)
- [Syringe Filtration aqueous solutions INDIVIDUAL PACK 0 22UM 13MM STERILE 10 PK](#)
- [Syringe Filtration aqueous solutions INDIVIDUAL PACK 0 22UM 25MM STERILE 10 PK](#)
- [Syringe Filtration aqueous solutions INDIVIDUAL PACK 0 45UM 13MM STERILE 10 PK](#)
- [Syringe Filtration aqueous solutions INDIVIDUAL PACK 0 45UM 25MM STERILE 10 PK](#)
- [Syringe Filtration organic solutions INDIVIDUAL PACK 0 22UM 13MM STERILE 10 PK](#)
- [Syringe Filtration organic solutions INDIVIDUAL PACK 0 22UM 25MM STERILE 10 PK](#)
- [Syringe Filtration organic solutions v 0 45UM 13MM STERILE 10 PK](#)
- [Syringe Filtration organic solutions INDIVIDUAL PACK 0 45UM 25MM STERILE 10 PK](#)
- [REGULAR PLASTIC FUNNELS 65MM](#)
- [DISPOSABLE PLASTIC PESTLES CONICAL 210MM 50 BAG STERILE](#)
- [DISPOSABLE PLASTIC PESTLES ROUND 205MM 50 BAG STERILE](#)
- [DISPOSABLE PLASTIC PESTLES CONICAL 70MM 50 BAG STERILE](#)
- [0 1 10UL MICRO TIPS SHORT 1000 PACK STERILE](#)
- [0 1 10UL MICRO TIPS SHORT 96 RACK 10 STERILE](#)
- [0 2 10UL MICRO TIPS MEDI 1000 PACK](#)
- [0 2 10UL MICRO TIPS MEDI 1000 PACK STERILE](#)
- [0 2 10UL MICRO TIPS MEDI 96 RACK STERILE](#)
- [0 2 10UL MICRO TIPS MEDI 96 RACK 10 STERILE](#)
- [0 5 10UL MICRO TIPS LONG 1000 PACK STERILE](#)
- [0 5 10UL MICRO TIPS 96 RACK 10 STERILE](#)
- [200UL YELLOW TIP WITH GRADUATION 1000 PACK STERILE](#)
- [200UL NATURAL TIP WITH GRADUATION 1000 PACK STERILE](#)
- [200UL NATURAL TIP WITH GRADUATION STERILE 96 RACK 10](#)
- [200UL YELLOW TIP WITHOUT GRADUATION 1000 PACK STERILE](#)
- [200UL NATURAL TIP WITHOUT GRADUATION 1000 PACK STERILE](#)
- [200UL NATURAL TIP WITHOUT GRADUATION STERILE 96 RACK 10](#)
- [200UL NATURAL TIP 1000 PACK](#)
- [200UL NATURAL TIP 1000 PACK STERILE](#)
- [300UL NATURAL TIPS 1000 PACK STERILE](#)
- [300UL NATURAL TIPS STERILE 96 RACK 10](#)
- [100 1000UL BLUE TIP 1000 PACK STERILE](#)
- [100 1000UL NATURAL TIP 1000 PACK STERILE](#)
- [100 1000UL BLUE TIP NATURAL STERILE 100 RACK 10](#)
- [0 1 10UL FILTER TIP NATURAL STERILE 96 RACK 10](#)
- [0 2 10UL FILTER TIP NATURAL 1000 PACK](#)
- [0 2 10UL FILTER TIP NATURAL STERILE 96 RACK](#)
- [0 2 10UL FILTER TIP NATURAL STERILE 96 RACK 10](#)
- [0 1 10UL MICRO TIP NATURAL STERILE 96 RACK 10](#)
- [10 100UL FILTER TIP NATURAL STERILE 96 RACK 10](#)
- [5 200UL FLITER TIP NATURAL STERILE 96 RACK 10](#)
- [100 1000UL FILTER TIP NATURAL STERILE 100 RACK 10](#)
- [10UL RACK](#)
- [200UL RACK](#)
- [5 LAYERS 200UL RACK](#)
- [300UL RACK](#)
- [5 Well Centrifuge Tube Box 1 5ml to 2ml Tubes](#)
- [5 Well Centrifuge Tube Box 3cc Glass Vials](#)
- [Rack without boxes for 5x4](#)
- [Rack with TENAK Origami cardboard boxes with 9x9 cell dividers for 5x4](#)
- [Rack with standard white cardboard boxes with 9x9 cell dividers for 5x4](#)
- [Standard Steel rack side opening for 5x3](#)
- [Standard Steel rack side opening for 6x3](#)
- [Standard Steel rack side opening for 7x4](#)
- [Standard Steel rack side opening for 3x3](#)
- [Standard Steel rack side opening for 4x3](#)
- [Standard Steel rack side opening for 5x4](#)
- [Comfort Steel rack w spring lock for 5x3](#)
- [Comfort Steel rack w spring lock for 6x3](#)
- [Comfort Steel rack w spring lock for 7x4](#)
- [Comfort Steel rack w spring lock for 3x3](#)
- [Comfort Steel rack w spring lock for 4x3](#)
- [Comfort Steel rack w spring lock for 5x4](#)
- [Standard Steel rack side opening with standard white cardboard boxes incl 9x9 dividers for 5x3](#)
- [Standard Steel rack side opening with standard white cardboard boxes incl 9x9 dividers for 6x3](#)
- [Standard Steel rack side opening with standard white cardboard boxes incl 9x9 dividers for 7x4](#)
- [Standard Steel rack side opening with standard white cardboard boxes incl 9x9 dividers for 3x3](#)
- [Standard Steel rack side opening with standard white cardboard boxes incl 9x9 dividers for 4x3](#)
- [Standard Steel rack side opening with standard white cardboard boxes incl 9x9 dividers for 5x4](#)
- [Comfort Steel rack sliding shelf with standard white cardboard boxes incl 9x9 dividers for 5x3](#)
- [Comfort Steel rack sliding shelf with standard white cardboard boxes incl 9x9 dividers for 6x3](#)
- [Comfort Steel rack sliding shelf with standard white cardboard boxes incl 9x9 dividers for 7x4](#)
- [Comfort Steel rack sliding shelf with standard white cardboard boxes incl 9x9 dividers for 3x3](#)
- [Comfort Steel rack sliding shelf with standard white cardboard boxes incl 9x9 dividers for 4x3](#)
- [Comfort Steel rack sliding shelf with standard white cardboard boxes incl 9x9 dividers for 5x4](#)
- [Steel rack side opening for upright freezers standard for 9x4](#)
- [Steel rack side opening for upright freezers standard for 13x4](#)
- [Steel rack side opening for upright freezers standard for 16x4](#)
- [Steel rack side opening for upright freezers standard for 17x4](#)
- [Steel rack side opening for upright freezers standard for 6x4](#)
- [Steel rack side opening for upright freezers standard for 8x4](#)
- [Steel rack side opening for upright freezers standard for 10x4](#)
- [Steel rack side opening for upright freezers standard for 12x4](#)
- [Felis Interferon IFN ELISA Kit](#)
- [Human Interferon IFN ELISA Kit](#)
- [Mouse Interferon IFN ELISA Kit](#)
- [Rat Interferon IFN ELISA Kit](#)
- [Human soluble interleukin 1 receptor IL 1sR ELISA kit](#)
- [Human soluble interleukin 1 receptor IL 1sR ELISA kit](#)
- [Chicken N acetyl D glucosaminidase NAG ELISA Kit](#)
- [Human Interleukin 1 IL 1 ELISA Kit](#)
- [Mouse Interleukin 1 IL 1 ELISA kit](#)
- [Rat Interleukin 1 IL 1 ELISA kit](#)
- [Monkey Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Rabbit Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Human soluble interleukin 2 receptor IL 2sR ELISA kit](#)
- [Human soluble interleukin 2 receptor IL 2sR ELISA kit](#)
- [Human Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Mouse Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Human Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Mouse Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Human Macrophage Inflammatory Protein 1 MIP 1 ELISA kit](#)
- [Human Macrophage Inflammatory Protein 3 MIP 3 ELISA kit](#)



MOLECULAR PRODUCTS

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

- [Mouse Macrophage Inflammatory Protein 3 MIP 3 ELISA Kit](#)
- [Rat macrophage inflammatory protein 3 MIP 3 ELISA Kit](#)
- [Human Macrophage Inflammatory Protein 3 MIP 3 ELISA Kit](#)
- [Mouse macrophage inflammatory protein 3 MIP 3 ELISA kit](#)
- [Human Platelet Derived Growth Factor Soluble Receptor PDGFSR ELISA Kit](#)
- [Mouse Platelet Derived Growth Factor Soluble Receptor PDGFSR ELISA Kit](#)
- [Rat Platelet Derived Growth Factor Soluble Receptor PDGFSR ELISA Kit](#)
- [Human Stromal cell derived factor 1 SDF 1 ELISA kit](#)
- [Mouse Stromal cell derived factor 1 SDF 1 ELISA kit](#)
- [Human transforming growth factor TGF ELISA Kit](#)
- [Human Transforming Growth factor 1 TGF 1 ELISA kit](#)
- [Mouse Transforming Growth factor 1 TGF 1 ELISA kit](#)
- [Rat Transforming Growth factor 1 TGF 1 ELISA kit](#)
- [Human Tumor necrosis factor soluble receptor TNFsR ELISA KIT](#)
- [Mouse Tumor necrosis factor soluble receptor TNFsR ELISA KIT](#)
- [Human Tumor necrosis factor soluble receptor TNFsR ELISA KIT](#)
- [Mouse Tumor necrosis factor soluble receptor TNFsR ELISA KIT](#)
- [Human Tumor necrosis factor TNF ELISA KIT](#)
- [Mouse Tumor necrosis factor TNF ELISA KIT](#)
- [Human Tumor necrosis factor TNF ELISA KIT](#)
- [Mouse Tumor necrosis factor TNF ELISA KIT](#)
- [Human Vascular cell adhesion molecule 1 VCAM 1 ELISA kit](#)
- [Mouse Vascular cell adhesion molecule 1 VCAM 1 ELISA kit](#)
- [Human Carbonhydrate Antigen 125 CA125 ELISA Kit](#)
- [Human Carbonhydrate Antigen 199 CA199 ELISA Kit](#)
- [Mouse 2 Antiplasmin 2 AP ELISA Kit](#)
- [Mouse 2 plasmin inhibitor 2 PI ELISA Kit](#)
- [Mouse L iduronidase IDUA ELISA Kit](#)
- [Mouse N acetylglucosaminidase NAG ELISA Kit](#)
- [Canine Transforming growth factor 1 TGF 1 ELISA Kit](#)
- [Chicken Glucosidase ELISA Kit](#)
- [Mouse Hydroxybutyrate Dehydrogenase HBDH ELISA Kit](#)
- [Mouse galactoyl Gal ELISA Kit](#)
- [Human hepatitis E virus antibody IgG ELISA Kit](#)
- [Human hepatitis E virus antibody IgM ELISA Kit](#)
- [Human Hepatitis G virus antibody IgG ELISA Kit](#)
- [Human Hepatitis G virus antibody IgM ELISA Kit](#)
- [human hepatitis B virus preS2Ag HBV preS2Ag ELISA Kit](#)
- [human hepatitis B virus HBV preS2Ab IgG ELISA Kit](#)
- [Mouse hexosaminidase A Hex A ELISA Kit](#)
- [Mouse galactosidase GAL ELISA Kit](#)
- [Mouse mannosidase Manase ELISA Kit](#)
- [Chicken lactamase ELISA Kit](#)
- [Mouse Lactamase inhibitors BLI ELISA Kit](#)
- [Mouse glucosidase ELISA Kit](#)
- [Mouse glucuronidase GD ELISA Kit](#)
- [Monkey 1 microglobulin 1 MG ELISA Kit](#)
- [Camel transforming growth factors 2 TGF 2 ELISA Kit](#)
- [Rat Interferon IFN IFNB ELISA Kit](#)
- [Chicken Herpes simplexvirus antibody HSV Ab ELISA Kit](#)
- [Human 2 Glycoprotein 1 antibody IgA 2 GP1 Ab IgA ELISA Kit](#)
- [Porcine procollagen N terminal peptide P NT ELISA Kit](#)
- [Human Annexin ANX ELISA Kit](#)
- [human 2 microglobulin BMG 2 MG ELISA Kit](#)
- [Human anti scleroderma 70 antibody SCL70 topo ELISA Kit](#)
- [Canine heparin cofactor HC ELISA Kit](#)
- [Human anti alpha Fodrin IgG IgA Fodrin IgG IgA ELISA Kit](#)
- [Mouse Interferon IFN IFNB ELISA Kit](#)
- [Human Anti keratin antibody ELISA Kit](#)
- [Human anti streptolysin O antibody IgG ELISA Kit](#)
- [Human Chorionic Gonadotropin CG ELISA Kit](#)
- [Mouse Dehydroepiandrosterone sulfate DHEA S ELISA Kit](#)
- [Human cardiac troponin cTn ELISA Kit](#)
- [guinea pig Interferon IFN ELISA Kit](#)
- [Guinea pig Tumor necrosis factor TNE ELISA Kit](#)
- [guinea pig transforming growth factor 1 TGF 1 ELISA Kit](#)
- [Porcine N terminal procollagen propeptide P NP ELISA Kit](#)
- [Porcine Interleukin 1 IL 1 ELISA Kit](#)
- [Porcine Interferon IFN ELISA Kit](#)
- [Porcine macrophage inflammatory protein 1 MIP 1 ELISA Kit](#)
- [Porcine soluble Vascular cell adhesion molecules 1 sVCAM 1 ELISA Kit](#)
- [human Beta Endorphin EP ELISA Kit](#)
- [Porcine Vascular cell adhesion molecule 1 VCAM 1 ELISA Kit](#)
- [mouse Beta Endorphin EP ELISA Kit](#)
- [Equine Beta Endorphin EP ELISA Kit](#)
- [Canine Beta Endorphin EP ELISA Kit](#)
- [Porcine apoprotein A1 apo A1 ELISA Kit](#)
- [human free chorionic gonadotropin f hCG ELISA KIT](#)
- [Porcine apoprotein B100 apo B100 ELISA Kit](#)
- [Porcine tumor necrosis factor TNF ELISA Kit](#)
- [Porcine transforming growth factor 1 TGF 1 ELISA Kit](#)
- [rabbit procollagen N terminal peptide P NT ELISA Kit](#)
- [rabbit N terminal procollagen propeptide P NP ELISA Kit](#)
- [Porcine lipoprotein Lp ELISA Kit](#)
- [Mouse Prolactin Luteotropic Hormone PRL LTH ELISA Kit](#)
- [Human Prolactin Luteotropic Hormone PRL LTH ELISA Kit](#)
- [Rabbit Troponin Tn ELISA Kit](#)
- [Rabbit Interleukin 1 IL 1 ELISA Kit](#)
- [rabbit Interferon IFN ELISA Kit](#)
- [Equine amyloid beta peptide 1 40 A 1 40 ELISA Kit](#)
- [Rabbit soluble Vascular cell adhesion molecule 1 sVCAM 1 ELISA Kit](#)
- [Chicken Anti Thrombin AT ELISA Kit](#)
- [Rabbit Peroxisome Proliferator activated receptor PPAR ELISA Kit](#)
- [rabbit Transforming Growth factor 1 TGF 1 ELISA Kit](#)
- [Rabbit Crosslaps Cr CTX ELISA Kit](#)
- [Canine Insulin Receptor ISR ELISA KIT](#)
- [Rat free chorionic gonadotropin f CG ELISA KIT](#)
- [Rat Vascular cell adhesion molecule 1 VCAM 1 ELISA kit](#)
- [Rat transforming growth factor TGF ELISA Kit](#)
- [Mouse transforming growth factor TGF ELISA Kit](#)
- [Rat 1 3 D glucosidase ELISA Kit](#)
- [Mouse 1 3 D glucosidase ELISA Kit](#)
- [Porcine Interferon IFN ELISA Kit](#)
- [Rabbit Interferon IFN ELISA Kit](#)
- [Rat Tumor necrosis factor TNF ELISA KIT](#)
- [Rat Tumor necrosis factor soluble receptor TNFsR ELISA KIT](#)
- [Rat Tumor necrosis factor soluble receptor TNFsR ELISA KIT](#)
- [Rat Stromal cell derived factor 1 SDF 1 ELISA Kit](#)
- [Rat macrophage inflammatory protein 3 MIP 3 ELISA kit](#)
- [Rat macrophage inflammatory protein 1 MIP 1 ELISA kit](#)
- [Rat macrophage inflammatory protein 1 MIP 1 ELISA Kit](#)
- [Rat soluble interleukin 2 receptor sIL 2R ELISA kit](#)
- [Mouse soluble interleukin 2 receptor sIL 2R ELISA kit](#)
- [Rat soluble interleukin 2 receptor sIL 2R ELISA kit](#)
- [Mouse soluble interleukin 2 receptor sIL 2R ELISA kit](#)
- [Rat N acetyl D glucosaminidase NAG ELISA Kit](#)
- [Mouse N acetyl D glucosaminidase NAG ELISA Kit](#)
- [Rat soluble interleukin 1 receptor sIL 1R ELISA kit](#)
- [Mouse soluble interleukin 1 receptor IL 1sR ELISA Kit](#)
- [Rat soluble interleukin 1 receptor IL 1sR ELISA kit](#)
- [Human Thromboglobulin TG ELISA Kit](#)
- [Rat Thromboglobulin TG ELISA Kit](#)
- [Mouse Thromboglobulin TG ELISA Kit](#)
- [Mouse Collagen Type Col ELISA KIT](#)
- [Human procollagen N terminal peptide P NT ELISA Kit](#)
- [Rat procollagen N terminal peptide P NT ELISA Kit](#)
- [Mouse procollagen N terminal peptide P NT ELISA Kit](#)
- [Human soluble Vascular cell adhesion molecule 1 sVCAM 1 ELISA Kit](#)
- [Mouse soluble Vascular cell adhesion molecule 1 sVCAM 1 ELISA Kit](#)
- [Rat soluble Vascular cell adhesion molecule 1 sVCAM 1 ELISA Kit](#)
- [Human Interleukin 1 IL 1 ELISA Kit](#)
- [Mouse Interleukin 1 IL 1 ELISA Kit](#)
- [Rat Interleukin 1 IL 1 ELISA Kit](#)
- [Mouse Carboxyterminal propeptide of type procollagen P CP ELISA Kit](#)
- [Mouse Collagen Type Col ELISA Kit](#)
- [Mouse Collagen Type Col ELISA Kit](#)
- [Human N terminal procollagen propeptide P NP ELISA Kit](#)
- [Mouse procollagen propeptide P P ELISA Kit](#)
- [Rat N terminal procollagen propeptide P NP ELISA Kit](#)
- [Human 25 hydroxy vitamin D3 25 HVD3 ELISA Kit](#)
- [Human apoprotein B100 apo B100 ELISA Kit](#)
- [Mouse apoprotein B100 apo B100 ELISA Kit](#)
- [Rat apoprotein B100 apo B100 ELISA Kit](#)
- [Human apoprotein A1 apo A1 ELISA Kit](#)
- [Mouse apoprotein apo A1 ELISA Kit](#)
- [Rat apoprotein A1 apo A1 ELISA Kit](#)
- [Human major histocompatibility complex MHC HLA ELISA Kit](#)
- [Rat major histocompatibility complex MHC AgB H 1 ELISA Kit](#)
- [Human major histocompatibility complex MHC HLA ELISA Kit](#)
- [Rat major histocompatibility complex MHC AgB H 1 ELISA Kit](#)
- [Human Insulin Receptor ISR ELISA KIT](#)
- [Mouse Insulin Receptor ISR ELISA KIT](#)
- [Rat Insulin Receptor ISR ELISA KIT](#)
- [Bovine apoprotein B100 apo B100 ELISA Kit](#)
- [Human Anti Thrombin AT ELISA Kit](#)
- [Rat Anti Thrombin AT ELISA Kit](#)
- [Mouse Anti Thrombin AT ELISA Kit](#)
- [Rat major histocompatibility complex MHC AgB H 1 ELISA Kit](#)
- [Mouse major histocompatibility complex MHC H 2 ELISA Kit](#)
- [Human skeletal muscle Actinin sm Actinin ELISA Kit](#)
- [Rat skeletal muscle Actinin sm Actinin ELISA Kit](#)
- [Mouse skeletal muscle Actinin sm Actinin ELISA Kit](#)
- [Rat Beta Endorphin EP ELISA Kit](#)
- [Rat Chorionic Gonadotropin CG ELISA Kit](#)
- [Mouse Chorionic Gonadotropin CG ELISA Kit](#)
- [Mouse Inhibin A INH A ELISA Kit](#)
- [Rat Carbonhydrate Antigen CA199 ELISA Kit](#)
- [Mouse Carbonhydrate Antigen 125 CA125 ELISA Kit](#)
- [Human amyloid beta peptide 1 40 A 1 40 ELISA Kit](#)
- [Mouse amyloid beta peptide 1 40 A 1 40 ELISA Kit](#)
- [Rabbit amyloid beta peptide 1 40 A 1 40 ELISA Kit](#)
- [Rat amyloid beta peptide 1 40 A 1 40 ELISA Kit](#)
- [Rat Endothelial nitric oxide synthase eNOS NOS3 ELISA Kit](#)
- [Human Factor related Antigen F Ag ELISA Kit](#)
- [Rat Factor related Antigen F Ag ELISA Kit](#)
- [Mouse Factor related Antigen F Ag ELISA Kit](#)
- [Human cross linked C telopeptides of Type collagen C CP ELISA Kit](#)
- [Rat cross linked C telopeptides of Type collagen C CP ELISA Kit](#)
- [Mouse cross linked C telopeptides of Type collagen C CP ELISA Kit](#)
- [Rat cardiac troponin cTn ELISA Kit](#)
- [Mouse cardiac troponin cTn ELISA Kit](#)
- [Mouse Fcoagulation factor F ELISA Kit](#)
- [Human coagulation factor related antigen F Ag ELISA Kit](#)
- [Rat coagulation factor related antigen F Ag ELISA Kit](#)
- [Mouse coagulation factor related antigen F Ag ELISA Kit](#)
- [Human lipoprotein Lp ELISA Kit](#)
- [Rat lipoprotein Lp ELISA Kit](#)
- [Mouse lipoprotein Lp ELISA Kit](#)
- [Rat anti alpha Fodrin IgG IgA Fodrin IgG IgA ELISA Kit](#)
- [Mouse anti alpha Fodrin IgG IgA Fodrin IgG IgA ELISA Kit](#)
- [Mouse Methylase ELISA Kit](#)
- [Human angiotension Ang ELISA Kit](#)
- [Rat angiotension Ang ELISA Kit](#)
- [Mouse angiotension Ang ELISA Kit](#)
- [Human hypoxia inducible factor 1 HIF 1 ELISA Kit](#)
- [Rat hypoxia inducible factor 1 HIF 1 ELISA Kit](#)
- [Mouse hypoxia inducible factor 1 HIF 1 ELISA Kit](#)
- [Chicken Interferon IFN ELISA Kit](#)
- [Human Malondialdehyde MDA ELISA Kit](#)
- [Rat Malondialdehyde MDA ELISA Kit](#)
- [Mouse Malondialdehyde MDA ELISA Kit](#)
- [Human Cholesteryl ester transfer protein CETP ELISA Kit](#)
- [Human 1 Acid glycoprotein 1 AGP ELISA Kit](#)
- [Bovine 1 Acid glycoprotein 1 AGP ELISA Kit](#)
- [Mouse 1 Acid glycoprotein 1 AGP ELISA Kit](#)
- [Mouse 16 Hydroxysterogen 1 16 OHE 1 ELISA Kit](#)
- [Human Troponin Tn ELISA Kit](#)
- [Rat Troponin Tn ELISA Kit](#)
- [Mouse Troponin Tn ELISA Kit](#)
- [Rat 2 glycoprotein 1 antibody IgA G M 2 GP1 IgA G M ELISA Kit](#)
- [Mouse 2 glycoprotein 1 antibody IgA G M 2 GP1 IgA G M ELISA Kit](#)
- [Human Peroxisome Proliferator activated receptor PPAR ELISA Kit](#)
- [Rat Peroxisome Proliferator activated receptor PPAR ELISA Kit](#)
- [Mouse Peroxisome Proliferator activated receptor PPAR ELISA Kit](#)
- [Mouse coagulation factor F ELISA Kit](#)
- [Human Interferon IFN ELISA Kit](#)
- [Rat Interferon IFN ELISA Kit](#)
- [Mouse Interferon IFN ELISA Kit](#)
- [Mouse myeloperoxidase antineutrophil cytoplasmic antibody IgG ELISA kit](#)
- [Rat annexin ANX ELISA Kit](#)
- [Mouse annexin ANX ELISA Kit](#)
- [Canine Troponin Tn ELISA Kit](#)
- [Human anti E.J antibody E.J GlyRS ELISA Kit](#)
- [Human platelet membrane glycoprotein b a GP b a ELISA Kit](#)
- [Rat platelet membrane glycoprotein b a GP b a ELISA Kit](#)
- [Mouse platelet membrane glycoprotein b a GP b a ELISA Kit](#)
- [human papillomavirus IgG ELISA Kit](#)
- [Human papillomavirus antibody IgM ELISA Kit](#)
- [Chicken Prolactin Luteotropic Hormone PRL LTH ELISA Kit](#)
- [Human nuclear factor B p65 NF B p65 ELISA Kit](#)
- [Rat nuclear factor B p65 NF B p65 ELISA Kit](#)
- [Mouse nuclear factor B p65 NF B p65 ELISA Kit](#)



MOLECULAR PRODUCTS

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

- [Human glucocorticoid receptor GR ELISA Kit](#)
- [Rat glucocorticoid receptor GR ELISA Kit](#)
- [Mouse glucocorticoid receptor GR ELISA Kit](#)
- [Human glucocorticoid receptor GR ELISA Kit](#)
- [Mouse glucocorticoid receptor GR ELISA Kit](#)
- [Rat glucocorticoid receptor GR ELISA Kit](#)
- [Duck Interferon IFN ELISA Kit](#)
- [Human glutathione S transferases GST ELISA Kit](#)
- [Rat glutathione S transferases GST ELISA Kit](#)
- [Mouse glutathione S transferases GST ELISA Kit](#)
- [Camel Beta Endorphin EP ELISA Kit](#)
- [Human 16 Hydroxysterogen 1 16 OHE 1 ELISA Kit](#)
- [Human Lactalbumin La ELISA Kit](#)
- [Human beta2 glycoprotein 2 GP ELISA Kit](#)
- [Human catenin Cat ELISA Kit](#)
- [Human Beta Hydroxybutyric Acid OHB ELISA Kit](#)
- [Human Lactoglobulin Lg ELISA Kit](#)
- [Human anti galactan proteins IgG ELISA Kit](#)
- [Human serum albumin HSA ELISA Kit](#)
- [Human glutamyl cysteine synthetase GCS ELISA Kit](#)
- [MiniPig Adrenal Total RNA](#)
- [MiniPig Bladder Total RNA](#)
- [MiniPig Bone Marrow Total RNA](#)
- [MiniPig Brain Cerebellum Total RNA](#)
- [MiniPig Brain Cerebral Cortex Total RNA](#)
- [MiniPig Brain Hypothalamus Total RNA](#)
- [MiniPig Brain Striatum Total RNA](#)
- [MiniPig Colon Total RNA](#)
- [MiniPig Esophagus Total RNA](#)
- [MiniPig Eye Whole Total RNA](#)
- [MiniPig Heart Total RNA](#)
- [MiniPig Kidney Total RNA](#)
- [MiniPig Liver Total RNA](#)
- [MiniPig Ovary Total RNA](#)
- [MiniPig Pancreas Total RNA](#)
- [MiniPig Rectum Total RNA](#)
- [MiniPig Salivary Total RNA](#)
- [MiniPig Skeletal Muscles Total RNA](#)
- [MiniPig Skin Total RNA](#)
- [MiniPig Small Intestine Duodenum Total RNA](#)
- [MiniPig Small Intestine Ileum Total RNA](#)
- [MiniPig Small Intestine Jejunum Total RNA](#)
- [MiniPig Spinal Cord Total RNA](#)
- [MiniPig Spleen Total RNA](#)
- [MiniPig Stomach Total RNA](#)
- [MiniPig Thymus Total RNA](#)
- [MiniPig Thyroid Total RNA](#)
- [MiniPig Tongue Total RNA](#)
- [MiniPig Uterus Total RNA](#)
- [MiniPig Adipose Tissue cDNA](#)
- [MiniPig Adrenal cDNA](#)
- [MiniPig Bladder cDNA](#)
- [MiniPig Bone Marrow cDNA](#)
- [MiniPig Brain Cerebellum cDNA](#)
- [MiniPig Brain Cerebral Cortex cDNA](#)
- [MiniPig Brain Hypothalamus cDNA](#)
- [MiniPig Brain Striatum cDNA](#)
- [MiniPig Colon cDNA](#)
- [MiniPig Esophagus cDNA](#)
- [MiniPig Eye Whole cDNA](#)
- [MiniPig Heart cDNA](#)
- [MiniPig Kidney cDNA](#)
- [MiniPig Liver cDNA](#)
- [MiniPig Lung cDNA](#)
- [MiniPig Ovary cDNA](#)
- [MiniPig Pituitary cDNA](#)
- [MiniPig Salivary cDNA](#)
- [MiniPig Skeletal Muscles cDNA](#)
- [MiniPig Skin cDNA](#)
- [MiniPig Small Intestine Duodenum cDNA](#)
- [MiniPig Small Intestine Ileum cDNA](#)
- [MiniPig Small Intestine Jejunum cDNA](#)
- [MiniPig Spinal Cord cDNA](#)
- [MiniPig Spleen cDNA](#)
- [MiniPig Stomach cDNA](#)
- [MiniPig Thymus cDNA](#)
- [MiniPig Thyroid cDNA](#)
- [MiniPig Tongue cDNA](#)
- [MiniPig Uterus cDNA](#)
- [MiniPig Adipose Tissue Total Protein](#)
- [MiniPig Adrenal Total Protein](#)
- [MiniPig Bladder Total Protein](#)
- [MiniPig Bone Marrow Total Protein](#)
- [MiniPig Brain Cerebellum Total Protein](#)
- [MiniPig Brain Cerebral Cortex Total Protein](#)
- [MiniPig Brain Hypothalamus Total Protein](#)
- [MiniPig Brain Striatum Total Protein](#)
- [MiniPig Colon Total Protein](#)
- [MiniPig Esophagus Total Protein](#)
- [MiniPig Eye Total Protein](#)
- [MiniPig Heart Total Protein](#)
- [MiniPig Kidney Total Protein](#)

- [MiniPig Liver Total Protein](#)
- [MiniPig Lung Total Protein](#)
- [MiniPig Ovary Total Protein](#)
- [MiniPig Pancreas Total Protein](#)
- [MiniPig Pituitary Total Protein](#)
- [MiniPig Salivary Total Protein](#)
- [MiniPig Skeletal Muscles Total Protein](#)
- [MiniPig Skin Total Protein](#)
- [MiniPig Small Intestine Duodenum Total Protein](#)
- [MiniPig Small Intestine Ileum Total Protein](#)
- [MiniPig Small Intestine Jejunum Total Protein](#)
- [MiniPig Spinal Cord Total Protein](#)
- [MiniPig Spleen Total Protein](#)
- [MiniPig Stomach Total Protein](#)
- [MiniPig Thymus Total Protein](#)
- [MiniPig Tongue Total Protein](#)
- [MiniPig Uterus Total Protein](#)
- [MiniPig Adrenal Paraffin Sections](#)
- [MiniPig Bladder Paraffin Sections](#)
- [MiniPig Brain Cerebellum Paraffin Sections](#)
- [MiniPig Brain Cerebral Cortex Paraffin Sections](#)
- [MiniPig Colon Paraffin Sections](#)
- [MiniPig Esophagus Paraffin Sections](#)
- [MiniPig Heart Paraffin Sections](#)
- [MiniPig Kidney Paraffin Sections](#)
- [MiniPig Liver Paraffin Sections](#)
- [MiniPig Lung Paraffin Sections](#)
- [MiniPig Ovary Paraffin Sections](#)
- [MiniPig Pancreas Paraffin Sections](#)
- [MiniPig Rectum Paraffin Sections](#)
- [MiniPig Salivary Paraffin Sections](#)
- [MiniPig Skeletal Muscles Paraffin Sections](#)
- [MiniPig Skin Paraffin Sections](#)
- [MiniPig Small Intestine Duodenum Paraffin Sections](#)
- [MiniPig Small Intestine Ileum Paraffin Sections](#)
- [MiniPig Small Intestine Jejunum Paraffin Sections](#)
- [MiniPig Spinal cord Paraffin Sections](#)
- [MiniPig Spleen Paraffin Sections](#)
- [MiniPig Stomach Paraffin Sections](#)
- [MiniPig Thymus Paraffin Sections](#)
- [MiniPig Tongue Paraffin Sections](#)
- [MiniPig Uterus Paraffin Sections](#)
- [MiniPig Adrenal Frozen Sections](#)
- [MiniPig Bladder Frozen Sections](#)
- [MiniPig Brain Cerebellum Frozen Sections](#)
- [MiniPig Brain Cerebral Cortex Frozen Sections](#)
- [MiniPig Colon Frozen Sections](#)
- [MiniPig Esophagus Frozen Sections](#)
- [MiniPig Heart Frozen Sections](#)
- [MiniPig Kidney Frozen Sections](#)
- [MiniPig Liver Frozen Sections](#)
- [MiniPig Lung Frozen Sections](#)
- [MiniPig Ovary Frozen Sections](#)
- [MiniPig Pancreas Frozen Sections](#)
- [MiniPig Rectum Frozen Sections](#)
- [MiniPig Salivary Frozen Sections](#)
- [MiniPig Skeletal Muscles Frozen Sections](#)
- [MiniPig Skin Frozen Sections](#)
- [MiniPig Small Intestine Duodenum Frozen Sections](#)
- [MiniPig Small Intestine Ileum Frozen Sections](#)
- [MiniPig Small Intestine Jejunum Frozen Sections](#)
- [MiniPig Spinal cord Frozen Sections](#)
- [MiniPig Spleen Frozen Sections](#)
- [MiniPig Stomach Frozen Sections](#)
- [MiniPig Thymus Frozen Sections](#)
- [MiniPig Tongue Frozen Sections](#)
- [MiniPig Uterus Frozen Sections](#)
- [MiniPig Tissue Northern Blot](#)
- [MiniPig Tissue Western Blot](#)
- [MiniPig Adipose Tissue Total RNA](#)
- [HyAgarose LE Agarose Multi purpose Green Agarose Product 500g](#)
- [HyAgarose LE Agarose Multi purpose Green Agarose Product 100g](#)
- [HyAgarose HR Agarose PCR Grade Green Agarose Product 500g](#)
- [HyAgarose HR Agarose PCR Grade Green Agarose Product 100g](#)
- [HyAgarose HR Agarose PCR Grade Green Agarose Product 50g](#)
- [HyAgarose HR Agarose PCR Grade Green Agarose Product 10g](#)
- [HyAgarose 3 1 Agarose Green Agarose Product 500g](#)
- [HyAgarose 3 1 Agarose Green Agarose Product 100g](#)
- [HyAgarose 3 1 Agarose Green Agarose Product 50g](#)
- [HyAgarose 3 1 Agarose Green Agarose Product 10g](#)
- [HyAgarose LM Agarose Low Melting Green Agarose Product 500g](#)
- [HyAgarose LM Agarose Low Melting Green Agarose Product 100g](#)
- [HyAgarose LM Agarose Low Melting Green Agarose Product 50g](#)

- [HyAgarose LM Agarose Low Melting Green Agarose Product 10g](#)
- [Vantagene 0 2ml PCR Tube flat cap clear RNase DNase and pyrogen free sterilized](#)
- [Vantagene 0 2ml PCR Tube flat cap clear RNase DNase and pyrogen free](#)
- [Vantagene 0 2ml PCR Tube flat cap clear RNase DNase and pyrogen free sterilized Vantagene premium package](#)
- [Vantagene 0 2ml PCR Tube dome cap clear RNase DNase and pyrogen free Vantagene premium package](#)
- [Vantagene 0 2ml PCR Tube dome cap clear RNase DNase and pyrogen free sterilized](#)
- [Vantagene 0 2ml PCR Tube dome cap clear RNase DNase and pyrogenic free](#)
- [Vantagene 0 2ml PCR Tube dome cap clear RNase DNase and pyrogen free sterilized Vantagene premium package](#)
- [Vantagene 0 2ml PCR Tube dome cap clear RNase DNase and pyrogenic free Vantagene premium package](#)
- [Vantagene 1 5ml microcentrifuge tube clear RNase DNase and Pyrogen free sterilized](#)
- [Vantagene 1 5ml microcentrifuge tube clear RNase DNase and Pyrogen free](#)
- [Vantagene 1 5ml microcentrifuge tube clear RNase DNase and Pyrogen free sterilized Vantagene premium package](#)
- [Vantagene 1 5ml microcentrifuge tube clear RNase DNase and Pyrogen free Vantagene premium package](#)
- [Vantagene Universal 200](#)
- [ACTGene Taq DNA Poly 250U vial](#)
- [ACTGene Blue Taq DNA Poly 250U vial](#)
- [ACTGene Hot Start Taq DNA Poly 250U vial](#)
- [ACTGene Blue Hot Start Taq DNA Poly 250U vial](#)
- [ACTGene High Fidelity DNA Poly 250U vial](#)
- [ACTGene Blue High Fidelity DNA Poly 250U vial](#)
- [ACTGene Long Extend Taq DNA Poly 250U vial](#)
- [ACTGene Blue Long Extend Taq DNA Poly 250U vial](#)
- [ACTGene Taq PCR Mastermix 2x 50rxn vial](#)
- [ACTGene Blue Taq Mastermix 2x 50rxn vial](#)
- [ACTGene Hot Start Taq Mastermix 2x 50rxn vial](#)
- [ACTGene Blue Hot Start Taq Mastermix 2x 50rxn vial](#)
- [ACTGene High Fidelity PCR Mastermix 2x 50rxn vial](#)
- [ACTGene Blue High Fidelity Mastermix 2x 50rxn vial](#)
- [ACTGene dNTP MIX 25 mM of each 100 mM total 1ml vial](#)
- [ACTGene dATP 100mM 1ml vial](#)
- [ACTGene dGTP 100mM 1ml vial](#)
- [ACTGene dCTP 100mM 1ml vial](#)
- [ACTGene dTTP 100mM 1ml vial](#)
- [quickAmp Tissue PCR Kit 10rxn vial](#)
- [quickAmp Tissue PCR Kit 100rxn vial](#)
- [quickAmp Tissue PCR Kit 1000rxn vial](#)
- [quickAmp Plant PCR Kit 10rxn vial](#)
- [quickAmp Plant PCR Kit 100rxn vial](#)
- [quickAmp Plant PCR Kit 1000rxn vial](#)
- [quickAmp Seed PCR Kit 10rxn vial](#)
- [quickAmp Seed PCR Kit 100rxn vial](#)
- [quickAmp Seed PCR Kit 1000rxn vial](#)
- [Convoy Transfection Reagent 0 5ml tube](#)
- [Convoy Transfection Reagent 1ml tube](#)
- [ACTGene G418 1g tube](#)
- [ACTGene G418 5g tube](#)
- [Lux Thermal Cycler main body without block](#)
- [Block for Lux PCR 96x0 2ml](#)
- [Block for Lux PCR 60x0 2ml](#)
- [Block for Lux PCR 30x0 5ml dual block](#)
- [Block for Lux PCR 48x0 2ml dual block](#)
- [Block for Lux PCR 30x0 5ml 48x0 2ml](#)
- [Block for Lux PCR 96x0 2ml gradient](#)
- [Block for Lux PCR 384 microplate](#)
- [Block for Lux PCR 4 Insitu plates](#)
- [Premium Thermal Cycler Gradient 96 well PCR](#)
- [Econo Thermal Cycler 25 well PCR](#)
- [SLIM Thermal Cycler 16 well PCR](#)
- [ACTGene DNA RNA Synthesizer 24 channels](#)
- [AgileReader ELISA Plate Reader The basic unit includes 340 405 450 490 and 600 filters](#)
- [AgileMixer Vortex Mixer](#)
- [AgileStirrer Hotplate Stirrer](#)
- [ACTGene Dry Bath with 4x Block A 2x Block C and 12x 1 5ml adaptors](#)
- [24x0 2ml Tube](#)
- [12x0 5ml Tube](#)
- [6x2ml Tube](#)
- [6x15ml Tube](#)
- [3x50ml Tube](#)
- [Flat Block 108x72mm](#)
- [Agile Single Channel Manual Pipettor](#)
- [Agile Pipet Aid](#)
- [AgileGrinder Tissue Grinder](#)
- [Disposable plastic pestle for AgileGrinder Tissue Grinder fits 1 5ml centrifuge tubelight blue 50pcs pk](#)
- [Disposable plastic pestle AgileGrinder Tissue Grinder for higher performance and efficiency grinding dark blue 50pcs pk](#)



MOLECULAR PRODUCTS

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

- [Creatinine Standard 2 x 1mL](#)
- [Assay Diluent 10ML](#)
- [LSD1 type Assay Buffer 60ML](#)
- [JMJD2A type Assay Buffer 60ML](#)
- [EGFR ErbB1 HER1 Protein His Tag](#)
- [EGFR ErbB1 Protein His Tag](#)
- [H5N1 A Viet Nam 1203 2004 HA2 Hemagglutinin HA2 Protein](#)
- [H5N1 A VietNam 1203 2004 Hemagglutinin HA1 Subunit](#)
- [H5N1 A VietNam 1203 2004 Hemagglutinin](#)
- [ErbB2 HER2 Protein](#)
- [ErbB2 HER2 Protein His Tag](#)
- [CD112 Nectin 2 PVRL2 Protein](#)
- [CD112 Nectin 2 PVRL2 Protein His Tag](#)
- [G CSF GCSF Protein](#)
- [G CSF GCSF Protein Native](#)
- [VEGF121 VEGF A Protein Native](#)
- [VEGF 183 VEGF A Protein Native](#)
- [NRP1 Neuropilin 1 Protein](#)
- [VEGFR2 CD309 Protein](#)
- [aFGF FGF1 Protein Native](#)
- [bFGF FGF2 Protein Native](#)
- [GM CSF CSF2 Protein](#)
- [IL12A NKSF1 Protein](#)
- [IL12A NKSF1 Protein His Tag](#)
- [EIF4EBP1 4EBP1 Protein His Tag](#)
- [MAPK1 ERK2 Protein GST Tag](#)
- [CD27 TNFRSF7 Protein](#)
- [CD30 Ligand TNFSF8 Protein](#)
- [4 1BB CD137 TNFRSF9 Protein](#)
- [4 1BB CD137 TNFRSF9 Protein His Tag](#)
- [2B4 SLAMF CD244 Protein](#)
- [2B4 SLAMF CD244 Protein His Tag](#)
- [LCK Protein GST Tag](#)
- [GSK3B Protein](#)
- [ALCAM CD166 Protein](#)
- [ALCAM CD166 Protein His Tag](#)
- [SPARC like 1 Protein His Tag](#)
- [NTRK2 Trk B TRKB Protein](#)
- [NTRK2 Trk B TRKB Protein His Tag](#)
- [TrkC NTRK3 Protein](#)
- [TrkC NTRK3 Protein His Tag](#)
- [ANPEP CD13 Protein His Tag](#)
- [IL12B P40 Protein](#)
- [IL12B P40 Protein His Tag](#)
- [NPM1 Nucleophosmin Protein His Tag](#)
- [BAFF TNFSF13B Protein](#)
- [CCL1 Protein](#)
- [BCL W BCL2L2 Protein His Tag](#)
- [CD157 Protein His Tag](#)
- [BACE1 ASP2 Protein](#)
- [BACE1 ASP2 Protein His Tag](#)
- [ALK 1 ACVRL1 Protein](#)
- [ALK 1 ACVRL1 Protein His Tag](#)
- [CPE Protein](#)
- [CPE Protein His Tag](#)
- [AgRP Protein](#)
- [AgRP AGRP Protein His Tag](#)
- [CD14 Protein](#)
- [IL27 Interleukin 27 Protein His Tag](#)
- [CNDP1 Protein](#)
- [CNDP1 Protein His Tag](#)
- [GPC5 Glypican 5 Protein His Tag](#)
- [MAPK14 Protein His Tag](#)
- [MMP 2 CLG4A Protein Native](#)
- [PD L1 Protein](#)
- [B7 H1 CD274 PD L1 Protein His Tag](#)
- [CD45 Protein](#)
- [Glypican 3 GPC3 Protein His Tag](#)
- [Cathepsin V Cathepsin L2 Protein His Tag](#)
- [IL25 Protein](#)
- [IL 8 aa 1 77 Protein](#)
- [IL 8 aa 6 77 Protein](#)
- [CD84 Protein His Tag](#)
- [CD55 DAF Protein](#)
- [CD55 DAF Protein His Tag](#)
- [CD34 Protein](#)
- [CD34 Protein His Tag](#)
- [IL1RL1 DER4 Protein](#)
- [IL1RL1 ST2 Protein His Tag](#)
- [CA9 CAIX Protein](#)
- [CAIX CA9 Protein His Tag](#)
- [ACE2 ACEH Protein](#)
- [PVR CD155 NECL5 Protein](#)
- [CD155 PVR Protein His Tag](#)
- [IL1R2 CD121b Protein](#)
- [IL1R2 IL1RB CD121b Protein His Tag](#)
- [CD106 VCAM1 Protein](#)
- [CD106 VCAM1 Protein His Tag](#)
- [DUSP3 VHR Protein GST Tag](#)
- [CD146 MCAM Protein](#)
- [CD146 MCAM Protein His Tag](#)

- [SDF1b Protein](#)
- [JAML AMICA Protein His Tag](#)
- [IL1R3 Protein](#)
- [IL1R3 IL1RAP Protein His Tag](#)
- [IL1RA IL1F3 Protein](#)
- [IL1RA IL1F3 Protein Native](#)
- [IL1R1 CD121a Protein](#)
- [IL1R1 CD121a Protein His Tag](#)
- [IL1A IL1F1 Protein](#)
- [PCSK1 NEC1 Protein His Tag](#)
- [FABP2 I FABP Protein His Tag](#)
- [PIGR Protein His Tag](#)
- [MEP1A PPHA Protein His Tag](#)
- [FLT1 VEGFR1 Protein His Tag](#)
- [IL1B IL1 beta pro form Protein His Tag](#)
- [IL 1beta IL1B Protein Native](#)
- [CD171 NCAML1 L1CAM Protein](#)
- [CD171 NCAML1 L1CAM Protein His Tag](#)
- [Serpinc1 SERPINC1 AntithrombinIII Protein His Tag](#)
- [CHL1 CALL Protein His Tag](#)
- [Cadherin 8 Protein His Tag](#)
- [RPS6KA6 RSK4 Protein GST Tag](#)
- [CD31 PECAM1 Protein](#)
- [CD31 PECAM1 Protein His Tag](#)
- [Endoglin CD105 ENG Protein](#)
- [Endoglin CD105 ENG Protein His Tag](#)
- [CDH6 KCAD Protein His Tag](#)
- [C2 Complement Component 2 Protein](#)
- [C2 Complement Component 2 Protein His Tag](#)
- [IL1R9 Protein](#)
- [IL1R9 IL1RAPL2 IL1 Receptor 9 Protein His Tag](#)
- [IPA Protein](#)
- [IPA Protein](#)
- [CFD Adipsin Protein His Tag](#)
- [M CSFR Protein](#)
- [M CSFR Protein His Tag](#)
- [IGF1R Protein His Tag](#)
- [IL2Ra CD25 Protein](#)
- [IL2Ra CD25 Protein His Tag](#)
- [Cystatin F CST7 Cystatin 7 Protein](#)
- [Cystatin F CST7 Cystatin 7 Protein His Tag](#)
- [CNDP2 CPGL PEPA Protein His Tag](#)
- [DAN Protein](#)
- [DAN Protein His Tag](#)
- [DKK1 Dkk 1 Protein His Tag](#)
- [DLL4 Protein](#)
- [DLL4 Delta4 Protein His Tag](#)
- [COMP Protein His Tag](#)
- [CNTN3 Contactin 3 Protein](#)
- [CNTN3 Contactin 3 Protein His Tag](#)
- [DR6 TNFRSF21 Protein](#)
- [DR6 TNFRSF21 Protein His Tag](#)
- [IL18RAP IL1R7 Protein](#)
- [IL18RAP IL1R7 Protein His Tag](#)
- [IL 1R8 Protein](#)
- [IL1R8 Protein His Tag](#)
- [S100A1 Protein](#)
- [S100A1 Protein Native](#)
- [S100A2 Protein](#)
- [S100A2 Protein Native](#)
- [S100B Protein](#)
- [S100A4 Protein](#)
- [CD147 EMMPRIN Basigin Protein](#)
- [CD147 EMMPRIN Basigin Protein His Tag](#)
- [ESAM Protein](#)
- [ESAM Protein His Tag](#)
- [EphrinA3 EFNA3 EFL2 Protein](#)
- [EphrinA3 EFNA3 Protein](#)
- [EphrinA3 EFNA3 Protein His Tag](#)
- [Decorin DCN SLRR1B Protein](#)
- [Decorin DCN SLRR1B Protein His Tag](#)
- [EphrinA5 Protein](#)
- [EphrinA5 Protein His Tag](#)
- [EphB6 EPHB6 Protein](#)
- [EphB6 EPHB6 Protein His Tag](#)
- [JAM A Protein](#)
- [JAM A Protein His Tag](#)
- [KLK13 Kallikrein 13 Protein His Tag](#)
- [KLK13 Kallikrein 13 Protein](#)
- [CD209 Protein](#)
- [ErbB3 HER3 Protein](#)
- [ErbB3 HER3 Protein His Tag](#)
- [CMV gB Protein](#)
- [CMV gB ECD Protein](#)
- [CMV Glycoprotein B Protein](#)
- [Dkk 3 DKK3 Protein His Tag](#)
- [Cadherin 1 CDH1 CD324 Protein His Tag](#)
- [ECE 2 Protein](#)
- [ECE 2 Protein His Tag](#)
- [Layilin Protein](#)
- [Layilin Protein His Tag](#)
- [DDR2 CD167b NTRKR3 Protein](#)

- [DDR2 Protein](#)
- [Latexin LXN TCI Protein](#)
- [Latexin LXN TCI Protein His Tag](#)
- [GFRA3 GFR alpha 3 Protein](#)
- [GFRA3 GFR alpha 3 Protein His Tag](#)
- [BMP 5 Protein](#)
- [FAS TNFRSF6 CD95 Protein](#)
- [CD95 Fas TNFRSF6 Protein His Tag](#)
- [CD114 G CSFR GCSFR Protein](#)
- [C1s Protein His Tag](#)
- [Leptin Protein Native](#)
- [LCN2 NGAL Protein His Tag](#)
- [DcR3 TNFRSF6B Protein His Tag](#)
- [ALK 2 ACVR1 Protein](#)
- [ACVR2B ActivinR IIB Protein](#)
- [ACVR2B ActivinR IIB Protein His Tag](#)
- [CAD4 RCAD Protein His Tag](#)
- [LDLR LDL Receptor Protein His Tag](#)
- [CCL17 TARC SCYA17 Protein His Tag](#)
- [CCL17 TARC SCYA17 Protein Native](#)
- [EphB4 HTK Protein](#)
- [EphB4 HTK Protein His Tag](#)
- [BCAM Protein](#)
- [CD40L CD154 TNFSF5 Protein](#)
- [CD40L CD154 TNFSF5 Protein His Tag](#)
- [METAP1 Protein](#)
- [MIF GLIF Protein His Tag](#)
- [Midkine MDK Protein Native](#)
- [Lefty A Protein](#)
- [IL11RA IL11R Protein His Tag](#)
- [MMP8 CLG1 Protein His Tag](#)
- [MMP 8 CLG1 Protein Native](#)
- [CD64 FCGR1A Protein His Tag](#)
- [CD64 FCGR1A Protein AVI Tag](#)
- [CD64 FCGR1A Protein AVI Tag Biotinylated](#)
- [ACVR2 ACTRII ACVR2A Protein](#)
- [ACVR2 ACTRII ACVR2A Protein His Tag](#)
- [CD32b FCGR2B Protein His Tag](#)
- [CD32b FCGR2B Protein AVI Tag](#)
- [CD32b FCGR2B Protein AVI Tag Biotinylated](#)
- [FGF9 Protein](#)
- [NOV CCN3 Protein His Tag](#)
- [MMP 12 MME HME Protein His Tag](#)
- [Noggin Protein](#)
- [Noggin NOG Protein His Tag](#)
- [FKBP12 Protein His Tag](#)
- [OMG OMGP aa 1 416 Protein His Tag](#)
- [OMG OMGP aa 1 420 Protein His Tag](#)
- [LTA TNFB TNF beta Protein Native](#)
- [TNFRSF11B OCIF Protein His Tag](#)
- [PDGF C Protein](#)
- [LTA4H Protein His Tag](#)
- [MMP7 Protein](#)
- [PRLR Prolactin Receptor Protein His Tag](#)
- [AXL UFO Protein His Tag](#)
- [PDGF D Protein](#)
- [PIN1 Rotamase Pin1 Protein His Tag](#)
- [PIN1 Rotamase Pin1 Protein](#)
- [Prostasin Prss8 Protein His Tag](#)
- [LGALS3 Galectin 3 Protein Native](#)
- [Galectin 1 Protein Native](#)
- [PD L2 B7 DC CD273 Protein](#)
- [PD L2 Protein His Tag](#)
- [Serpind1 Protein His Tag](#)
- [Serpine1 PLANH1 PAI1 Protein His Tag](#)
- [Serpine2 SERPINF2 Protein His Tag](#)
- [Mer MERTK Protein](#)
- [OSF2 POSTN Protein His Tag](#)
- [F11 FXI Protein His Tag](#)
- [PTP1B PTPN1 Protein](#)
- [SerpineA1 A1AT Protein His Tag](#)
- [SerpineA3 AACT Protein His Tag](#)
- [SerpineA5 PROCI Protein His Tag](#)
- [Fibronectin.Fibronectin Fragment 2 Protein His Tag](#)
- [CDH12 Protein His Tag](#)
- [Fetuin A AHSG FETUA Protein His Tag](#)
- [GNS G6S Protein His Tag](#)
- [Leptin Receptor LEPR CD295 Protein](#)
- [Leptin Receptor LEPR CD295 Protein His Tag](#)
- [HAPLN1 Protein His Tag](#)
- [HBEGF DTR Protein Native](#)
- [HMG1 HMG1 Protein](#)
- [HMG1 HMG1 Protein His Tag](#)
- [MMP 9 CLG4B Protein His Tag](#)
- [MMP 9 CLG4B Protein Native](#)
- [OPCML Protein His Tag](#)
- [HGFA Protein His Tag](#)
- [GFRA1 GFR 1 GDNFRA Protein His Tag](#)
- [GFRA2 GFR 2 GDNFRB Protein His Tag](#)
- [ICAM 2 CD102 Protein](#)
- [CD102 ICAM2 Protein His Tag](#)
- [CD50 ICAM3 Protein](#)



MOLECULAR PRODUCTS

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

- [CD50 ICAM3 Protein His Tag](#)
- [TNFRSF14 HVEA HVEM Protein Fc Tag](#)
- [TNFRSF14 HVEA HVEM Protein His Tag](#)
- [E Selectin CD62E Protein](#)
- [E Selectin CD62E Protein His Tag](#)
- [IFN 4b IFNa4b Interferon alpha 4 Protein](#)
- [IFN R1 CD119 Protein](#)
- [IFN gamma R1 Protein His Tag](#)
- [Diablo SMAC Protein His Tag](#)
- [SLITRK1 Protein](#)
- [SLITRK1 Protein His Tag](#)
- [IFN G IFNaG Interferon alpha G Protein](#)
- [ICQ5 AILIM CD278 Protein](#)
- [Granzyme B GZMB Protein His Tag](#)
- [ICAM 1 CD54 Protein](#)
- [ICAM 1 CD54 Protein His Tag](#)
- [Granzyme H Protein His Tag](#)
- [IL13RA2 IL13R Protein](#)
- [HSP27 Protein His Tag](#)
- [OPN SPP1 Protein His Tag](#)
- [Interferon omega 1 IFN IFNW1 Protein](#)
- [RBP4 Protein His Tag](#)
- [IL18BPa Protein](#)
- [IL18BPa Protein His Tag](#)
- [TGF R2 TGF R2 Protein](#)
- [IFNAR2 IFNABR Protein](#)
- [IFNAR2 IFNABR Protein His Tag](#)
- [ECM1 Protein His Tag](#)
- [ErbB4 HER4 Protein](#)
- [MOG aa 30 149 Protein His Tag](#)
- [IL33 Interleukin 33 NF HEV Protein Native](#)
- [IL 13 Interleukin 13 Protein](#)
- [IL 13 Interleukin 13 Protein Native](#)
- [CD32a FCGR2A Protein](#)
- [CD32a FCGR2A Protein His Tag](#)
- [CD32a FCGR2A Protein with His Tag 167 Arg His](#)
- [CD32a FCGR2A Protein AVI Tag](#)
- [CD32a FCGR2A Protein with AVI Tag 167 Arg His](#)
- [CD32a FCGR2A 131 Arg His Protein AVI Tag Biotinylated](#)
- [CD32a FCGR2A Protein AVI Tag Biotinylated](#)
- [PD1 PDCD1 Protein](#)
- [PD1 PDCD1 Protein His Tag](#)
- [CES2 Carboxylesterase 2 Protein His Tag](#)
- [TPO THPO Protein](#)
- [TPO THPO Protein His Tag](#)
- [TGF B2 TGF beta 2 Protein Latent His Tag](#)
- [CNTN1 Contactin 1 Protein His Tag](#)
- [Thioredoxin TXN SASP Protein Native](#)
- [CD16a FCGR3A Protein His Tag](#)
- [CD16a FCGR3A Protein with His Tag 176 Phe Val](#)
- [CD16a FCGR3A Protein AVI Tag](#)
- [CD16a FCGR3A Protein with AVI Tag 176 Phe Val](#)
- [CD16a FCGR3A 176 Phe Val Protein AVI Tag Biotinylated](#)
- [CD16a FCGR3A Protein AVI Tag Biotinylated](#)
- [TIMD3 TIM3 HAVCR2 Protein](#)
- [TIMD3 TIM3 HAVCR2 Protein His Tag](#)
- [IL5Ra CD125 Protein His Tag](#)
- [IL6 Interleukin 6 Protein Native](#)
- [TIMP2 TIMP 2 Protein](#)
- [TIMP2 TIMP 2 Protein Native](#)
- [IL20R Protein His Tag](#)
- [IL6R CD126 Protein His Tag](#)
- [CD4 LEU3 Protein](#)
- [CD4 LEU3 Protein His Tag](#)
- [CD4 LEU3 aa 1 208 Protein His Tag](#)
- [IL4R CD124 Protein His Tag](#)
- [MBL2 MBL COLEC1 Protein](#)
- [KLK 1 Kallikrein 1 Protein His Tag](#)
- [TNFRSF10A CD261 APO2 Protein](#)
- [TNFRSF10A CD261 APO2 Protein His Tag](#)
- [TNFRSF10 APO2L TRAIL CD253 Protein His Tag](#)
- [TNFRSF10 APO2L TRAIL CD253 Protein Native](#)
- [TRAILR4 TNFRSF10D DCR2 CD264 Protein](#)
- [TRAILR4 TNFRSF10D DCR2 CD264 Protein His Tag](#)
- [FCAR CD89 Protein His Tag](#)
- [KLK7 PRSS6 Protein His Tag](#)
- [TNFRSF1B TNFR2 CD120b Protein](#)
- [TNFRSF1B TNFR2 CD120b Protein His Tag](#)
- [MAP2K6 MKK6 MEK6 Protein GST Tag](#)
- [Vitronectin VTN Protein His Tag](#)
- [BMP 2 Protein](#)
- [BMP 2 BMP2A Protein Native](#)
- [MSR1 SCARA1 CD204 Protein](#)
- [TROP2 TACSTD2 Protein](#)
- [TROP2 TACSTD2 Protein His Tag](#)
- [INHBA EDF Protein His Tag](#)
- [IGFBP3 IBP3 Protein His Tag](#)
- [CDH5 Cadherin 5 CD144 Protein](#)
- [CSTB CST6 Cystatin B Protein His Tag](#)
- [PPIA CYP A Cyclophilin A Protein His Tag](#)
- [CystatinE CST6 CystatinM Protein His Tag](#)
- [CST3 Cystatin C Cystatin 3 Protein His Tag](#)
- [ALPL TNAP Protein His Tag](#)
- [WISP1 CCN4 Protein His Tag](#)
- [FLT3 FLK2 CD135 Protein His Tag](#)
- [BMPRIA ALK 3 CD292 Protein](#)
- [BMPRIA ALK 3 CD292 Protein His Tag](#)
- [ARSA Arylsulfatase A Protein His Tag](#)
- [KITLG Kit ligand Steel factor aa 1 189 Protein His Tag](#)
- [CNTN2 Contactin 2 Protein His Tag](#)
- [CA14 Protein His Tag](#)
- [TGFB R1 ALK 5 SKR4 Protein](#)
- [CA13 CAXIII Carbonic anhydrase 13 Protein His Tag](#)
- [HGF HPTA Protein His Tag](#)
- [FAP Sepsin Protein His Tag](#)
- [TNFRSF10B TRAILR2 CD262 Protein](#)
- [TNFRSF10B TRAILR2 CD262 Protein His Tag](#)
- [RTN4R NOGOR Protein](#)
- [CA8 CARP CALS Protein His Tag](#)
- [CA4 Car4 CAIV Protein His Tag](#)
- [Frizzled 5 Protein](#)
- [Frizzled 5 FZD5 Protein His Tag](#)
- [CCL14 NCC2 Protein His Tag](#)
- [CCL21 SCYA21 Protein Native](#)
- [CA2 CAlI Carbonic anhydrase 2 Protein His Tag](#)
- [CSTA Cystatin A Stefin A Protein His Tag](#)
- [Nkx30 Protein](#)
- [Nkx30 Protein His Tag](#)
- [TNFRSF4 CD134 Protein](#)
- [TNFRSF4 CD134 Protein His Tag](#)
- [Cathepsin A CTSA Protein His Tag](#)
- [Cathepsin B CTSB Protein His Tag](#)
- [CTSL1 Cathepsin L1 Protein His Tag](#)
- [CTSS Cathepsin S Protein His Tag](#)
- [IL27Ra TCCR WSX1 Protein](#)
- [RPSGL 1 Protein](#)
- [CPA2 Carboxypeptidase A2 Protein His Tag](#)
- [CA5A CA VA Protein His Tag](#)
- [CPB1 PCPB Protein His Tag](#)
- [CA3 Car3 CAIII Protein His Tag](#)
- [Carboxypeptidase A1 CPA1 Protein His Tag](#)
- [TPSB2 Protein His Tag](#)
- [CST5 Protein His Tag](#)
- [IL17RD Protein His Tag](#)
- [Tie1 Protein His Tag](#)
- [TREM1 Protein](#)
- [TREM1 Protein His Tag](#)
- [CNTN5 Protein His Tag](#)
- [PDGFRB CD140b Protein](#)
- [CD140b PDGFRB Protein His Tag](#)
- [CSF2RB CD131 Protein His Tag](#)
- [ADAM15 MDC15 Protein His Tag](#)
- [IL3RA CD123 Protein](#)
- [IL3RA CD123 Protein His Tag](#)
- [SPG21 Protein GST Tag](#)
- [ATL1 SPG3A Atlastin 1 Protein GST Tag](#)
- [LBP Lipopolysaccharide Binding Protein His Tag](#)
- [CD208 LAMP3 DC LAMP Protein His Tag](#)
- [KNG1 BDK Kininogen 1 Protein His Tag](#)
- [RELTL TNFRSF19L Protein](#)
- [RELTL TNFRSF19L Protein His Tag](#)
- [MMP1 Protein His Tag](#)
- [PKC PRKCI Protein GST Tag](#)
- [RAC1 MIG5 Protein GST Tag](#)
- [FGFR4 FGF Receptor 4 Protein](#)
- [FGFR4 FGF Receptor 4 Protein His Tag](#)
- [VEGF C Protein His Tag](#)
- [TFPI2 Protein His Tag](#)
- [ACY1 Aminoacylase 1 Protein His Tag](#)
- [ACP5 TRAP Protein His Tag](#)
- [BMPRII Protein](#)
- [BMPRII Protein His Tag](#)
- [PDGFRa CD140a Protein](#)
- [PDGFRa CD140a Protein His Tag](#)
- [VEGF D VEGFD FIGF Protein His Tag](#)
- [CD299 Protein](#)
- [DDC AADC Protein His Tag](#)
- [TFPI1 Protein His Tag](#)
- [CD226 DNAM 1 Protein](#)
- [CD226 DNAM 1 Protein His Tag](#)
- [TCN2 Protein His Tag](#)
- [Mouse HVEM TNFRSF14 Protein](#)
- [BiGH3 BIG H3 TGFBI Protein His Tag](#)
- [PTPN2 PTP TC PTP aa 1 314 Protein GST Tag](#)
- [EGF10 Protein Native](#)
- [BTK Protein His Tag](#)
- [ALK4 ACVR1B Protein Fc Tag](#)
- [ALK4 ACVR1B Protein His Tag](#)
- [Interleukin 21 IL 21 Protein Native](#)
- [Mouse FLRG Protein His Tag](#)
- [SOST Sclerostin Protein](#)
- [PCSK9 NARC1 Protein His Tag](#)
- [Rat ALK 1 ACVR1L1 Protein](#)
- [IGF1 IGF I Protein NUS A Tag](#)
- [Staphylococcal Protein A Protein](#)
- [TNFa Protein Native](#)
- [C5a Protein Native](#)
- [EGF Epidermal Growth Factor Protein](#)
- [EGF Epidermal Growth Factor Protein Native](#)
- [XIAP BIRC4 Protein AVI Tag](#)
- [USH1C Harmonin Protein His Tag](#)
- [FGFR1 CD331 Protein](#)
- [FGFR1 CD331 Protein His Tag](#)
- [CA12 Protein His Tag](#)
- [HTRA2 OMI Protein His Tag](#)
- [TNFRSF17 BCMA CD269 Protein](#)
- [AIMP1 EMAP2 SCYE1 Protein](#)
- [CDK2 p33 Protein His Tag](#)
- [LIFR CD118 Protein His Tag](#)
- [CSNK2A1 CK2A1 Protein GST Tag](#)
- [CDK16 PCTK1 Protein GST Tag](#)
- [CX3CL1 NTN Protein His Tag](#)
- [SERPINB2 SerpinB2 Protein GST Tag](#)
- [MAPK14 Protein](#)
- [CDC37 CDC37A Protein GST Tag](#)
- [CAMK2A CAMKA Protein GST Tag](#)
- [AZU1 Azurocidin 1 HBP Protein His Tag](#)
- [CAMK4 CaMKIV Protein GST Tag](#)
- [PRKD3 PRKCN Protein GST Tag](#)
- [MST4 Protein GST Tag](#)
- [CSNK1A1 CKI alpha CK1 Protein GST Tag](#)
- [PLK1 Protein His Tag](#)
- [Epiregulin EREG Protein](#)
- [MAP2K2 MEK2 Protein GST Tag](#)
- [ULBP1 RAET1 N2DL1 Protein](#)
- [ULBP1 N2DL1 Protein His Tag](#)
- [sFRP1 SARP2 Protein His Tag](#)
- [PTK6 BRK Protein GST Tag](#)
- [MAPKAPK3 Protein GST Tag](#)
- [FST Follistatin Protein](#)
- [ApoA1 Protein](#)
- [CA10 Protein](#)
- [CA10 Carbonic anhydrase X Protein His Tag](#)
- [CA10 CARPX Protein](#)
- [DPPIV Protein](#)
- [DPPIV DPP4 CD26 Protein](#)
- [Mouse IgG1 Protein Native](#)
- [Angiopoietin 2 Protein](#)
- [ANG2 Angiopoietin 2 Protein His Tag](#)
- [c MET HGFR Protein](#)
- [c MET HGFR Protein His Tag](#)
- [EpCAM Protein](#)
- [EpCAM TROP1 Protein His Tag](#)
- [NRP2 Neuropilin 2 Protein His Tag](#)
- [IL2R Protein](#)
- [B7 1 CD80 Protein](#)
- [B7 1 CD80 Protein His Tag](#)
- [CD86 B7 2 Protein](#)
- [CD86 B7 2 Protein His Tag](#)
- [Tie2 CD202b Protein](#)
- [Tie2 CD202b TEK Protein His Tag](#)
- [GM CSFR Protein](#)
- [GM CSFR Protein His Tag](#)
- [Human IgG1 Fc Protein Native](#)
- [APP Protease nexin II Beta APP40 Protein](#)
- [APP Protease nexin II Beta APP40 Protein GST Tag](#)
- [APP Protease nexin II Beta APP42 Protein](#)
- [Interferon beta IFN beta IFNB Protein](#)
- [Interferon beta IFN beta IFNB Protein Native](#)
- [IL35 Interleukin 35 Protein](#)
- [EPOR Erythropoietin Receptor Protein](#)
- [EPO Receptor EPOR Protein His Tag](#)
- [CFH Complement Factor H Protein His Tag](#)
- [CLK3 Protein GST Tag](#)
- [sFRP4 Protein His Tag](#)
- [Trib2 TRB 2 Protein GST Tag](#)
- [TRIB2 Tribbles homolog 2 Protein](#)
- [DYRK3 REDK Protein GST Tag](#)
- [OXSRI Protein GST Tag](#)
- [CAMK1D CKLIK Protein With GST Tag](#)
- [PBK TOPK Protein His Tag](#)
- [DDR1 CD167a Protein His Tag](#)
- [TRIB3 NIPK Protein GST Tag](#)
- [CDK4 CMM3 Protein GST Tag](#)
- [LRAP ERAP2 Protein](#)
- [IRAK4 IRAK 4 Protein His Tag](#)
- [CDK1 CDC2 Protein GST Tag](#)
- [CSK C Src kinase Protein GST Tag](#)
- [GP1B CD42c Protein His Tag](#)
- [MAPK9 JNK2 Protein His Tag](#)
- [MAPK13 SAPK4 Protein GST Tag](#)
- [DPP11 Protein His Tag](#)
- [CD36 SCARB3 Protein His Tag](#)
- [VAPB VAMP associated protein B C Protein His Tag](#)



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