



Chapter 2 : Gentauro Products List

- [Polyclonal Antibodies Conjugated to Magnetic Beads HSP90 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads HSP90 beta Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 1 beta human Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 18 Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MAPK3 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads PLAUR Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads SOD Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Somatostatin Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads SP A Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Annexin A2 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads HDAC1 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads HDAC2 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 1 beta rat mouse Reactive species mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 6 Reactive species mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 8 Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 10 Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MCP 1 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MMP 9 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Presenilin 2 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads L Selectin Reactive species mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads TGF Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads TNF Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads APP Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads P Cadherin Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Calpain 1 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads CD80 Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads CDC42 Reactive species Human mouse rat bovine](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Connexin 32 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Connexin 40 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Cystatin C Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads FGF7 Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads HSD11B1 Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads HTR2A Reactive species Human mouse rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IGF 1 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads IL 1a Reactive species mouse](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MAP2K1 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MAP2K3 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MDM2 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MIP 1b Reactive species mouse](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads MMP 10 Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads NGAL Reactive species rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads RANK Reactive species Human](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads SOCS2 Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads Synaptopodin Reactive species Human rat](#)
- [Polyclonal Antibodies Conjugated to Magnetic Beads TIMP1 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Actin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads AFP Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads BAP1 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Bcl 10 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Bcl 2 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Bin1 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Ca ATPase Reactive species Human rat rabbit chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Calbindin D Reactive species Human rat mouse bovine](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Calcineurin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Caldesmon Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Calmodulin Reactive species Human chicken rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Calponin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Catenin Plakoglobin Reactive species Human rat chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cathepsin D Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cathepsin L Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CD3 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CD4 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CD8 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cdc25c Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cdc6 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cdk4 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cdk6 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cdk7 CAK Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CEA Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CK7 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CK13 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CK18 Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CK4 Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads C Myc Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Co Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads CO Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Connexin32 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cyclin A Reactive species Human mouse](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Cyclin D2 Reactive species Human mouse](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Desmin Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Dystrophin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Elastin Reactive species Human dog guinea pig](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Episialin EMA Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads FLK1 VEGF R2 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Filensin Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads GAP 43 Reactive species Human mouse rat chicken snake](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Gastric Mucin Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Gelsolin Reactive species Human rabbit bovine](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads GFAP Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads GH Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Glucagon Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads HSP25 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads HSP60 Reactive species Human chicken rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads HSP70 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads HSP90 Reactive species Human mouse rat rabbit chicken frog](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Insulin Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Involucrin Reactive species Human dog pig](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Laminin Reactive species Human pig feline](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads MAP kinase activated Reactive species Human mouse rat yeast](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads MAP1 Reactive species Rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads MAP2 Reactive species Human rat mouse](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Mcm7 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads MDR Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Mucin gastric Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Myoglobin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Myosin fast Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Myosin slow Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Myosin smooth Reactive species Human rabbit chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads N Cadherin Reactive species Human mouse rat rabbit chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads NCAM Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Nebulin Reactive species Human mouse rat chicken frog](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Neurofilament68 Reactive species Human pig rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads NF200 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads NOS1 Reactive species Human rat goat pig](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads ODC Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads P16 INK4a Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads P19 INK4d Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads P27 kip1 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads P34 cdc2 Reactive species Human mouse chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads P53 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Pan Cadherin Reactive species Human mouse rat rabbit chicken snake](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Paxillin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads PCK Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads PCK 26 Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads PCNA Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Phosphoserine Reactive species Human most animals](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads PKB Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads Protein phosphatase1 PP1 Reactive species Human mouse rat rabbit](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads PSTAIR Reactive species Human mouse](#)
- [Monoclonal Antibodies Conjugated to Magnetic Beads S 100 Reactive species Human mouse rat](#)



MOLECULAR PRODUCTS

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

- [Monoclonal Antibodies Conjugated to Sepharose Calponin Reactive species Human mouse rat chicken](#)
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- [Monoclonal Antibodies Conjugated to Sepharose CK18 Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose CK4 Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose C. Myc Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Co Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose CO Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Connexin32 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Cyclin A Reactive species Human mouse](#)
- [Monoclonal Antibodies Conjugated to Sepharose Cyclin D1 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Cyclin D2 Reactive species Human mouse](#)
- [Monoclonal Antibodies Conjugated to Sepharose Desmin Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Dystrophin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Elastin Reactive species Human dog guinea pig](#)
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- [Monoclonal Antibodies Conjugated to Sepharose Gastric Mucin Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Gelsolin Reactive species Human rabbit bovine](#)
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- [Monoclonal Antibodies Conjugated to Sepharose Paxillin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose PCK Reactive species Human rat](#)
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- [Monoclonal Antibodies Conjugated to Sepharose PCNA Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Phosphoserine Reactive species Human most animals](#)
- [Monoclonal Antibodies Conjugated to Sepharose PKB Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Protein phosphatase1 PP1 Reactive species Human mouse rat rabbit](#)
- [Monoclonal Antibodies Conjugated to Sepharose PSTAIR Reactive species Human mouse](#)
- [Monoclonal Antibodies Conjugated to Sepharose S 100 Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Smad4 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Spectrin and Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Synaptophysin Reactive species Rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Talin Reactive species Human mouse rat chicken frog](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tau Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tenascin Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tropomyosin 36 39KD Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tropomyosin 36KD Reactive species Human rabbit chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tropomyosin Sarcomeric Reactive species Human rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Troponin T Reactive species Human mouse rat rabbit chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tryptophan hydroxylase Reactive species Human rat rabbit](#)
- [Monoclonal Antibodies Conjugated to Sepharose Tyrosine hydroxylase Reactive species Human rat rabbit](#)
- [Monoclonal Antibodies Conjugated to Sepharose VEGFR1 Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Vimentin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Vinculin Reactive species Human mouse rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose alpha Actinin sarcomeric Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose alpha Adaptin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose alpha SMA Reactive species Human mouse rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose alpha Tubulin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Beta Amyloid Protein Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Beta Catenin Reactive species Human rat chicken](#)
- [Monoclonal Antibodies Conjugated to Sepharose Beta HCG Reactive species Human](#)
- [Monoclonal Antibodies Conjugated to Sepharose Beta Tubulin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose gamma Adaptin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose gamma Tubulin Reactive species Human rat](#)
- [Monoclonal Antibodies Conjugated to Sepharose Beta Actin Reactive species Human mouse rat](#)
- [Secondary Antibodies Biotin conjugated Goat Anti Mouse IgG](#)
- [Secondary Antibodies Biotin conjugated Goat Anti Rabbit IgG](#)
- [Secondary Antibodies Biotin conjugated Goat Anti Mouse IgM](#)
- [Secondary Antibodies Biotin conjugated Rabbit Anti Rat IgG](#)
- [Secondary Antibodies Biotin conjugated Rabbit Anti Goat IgG](#)
- [Secondary Antibodies Biotin conjugated Rabbit Anti Human IgG](#)
- [Secondary Antibodies Biotin conjugated Goat Anti Human IgM](#)
- [Secondary Antibodies Biotin conjugated Protein A](#)
- [Secondary Antibodies Biotin conjugated Streptavidin](#)
- [Secondary Antibodies Peroxidase Conjugated Goat Anti Mouse IgG](#)
- [Secondary Antibodies Peroxidase Conjugated Goat Anti Rabbit IgG](#)
- [Secondary Antibodies Peroxidase Conjugated Rabbit Anti Rat IgG](#)
- [Secondary Antibodies Peroxidase Conjugated Rabbit Anti Goat IgG](#)
- [Secondary Antibodies Peroxidase Conjugated Goat Anti Human IgA](#)
- [Secondary Antibodies Peroxidase Conjugated Rabbit Anti Human IgG](#)
- [Secondary Antibodies Peroxidase Conjugated Goat Anti Human IgM](#)
- [Secondary Antibodies Peroxidase Conjugated Protein A](#)
- [Secondary Antibodies Peroxidase Conjugated Streptavidin](#)
- [Secondary Antibodies Peroxidase Conjugated Avidin](#)
- [Secondary Antibodies Peroxidase Conjugated Rabbit Anti Avidin](#)
- [Secondary Antibodies Colloidal gold Conjugated Goat Anti Mouse IgG 5nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Goat Anti Mouse IgG 10nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Goat Anti Rabbit IgG 5nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Goat Anti Rabbit IgG 10nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Rabbit Anti Goat IgG 5nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Rabbit Anti Goat IgG 10nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Protein A 5nm](#)
- [Secondary Antibodies Colloidal gold Conjugated Protein A 10nm](#)
- [Secondary Antibodies FITC Conjugated Goat Anti Mouse IgG](#)
- [Secondary Antibodies FITC Conjugated Goat Anti Rabbit IgG](#)
- [Secondary Antibodies FITC Conjugated Rabbit Anti Rat IgG](#)
- [Secondary Antibodies FITC Conjugated Rabbit Anti Goat IgG](#)
- [Secondary Antibodies FITC Conjugated Goat Anti Human IgA](#)
- [Secondary Antibodies FITC Conjugated Rabbit Anti Human IgG](#)
- [Secondary Antibodies FITC Conjugated Goat Anti human IgM](#)
- [Secondary Antibodies FITC Conjugated Protein A](#)
- [Secondary Antibodies FITC Conjugated Avidin](#)
- [Secondary Antibodies TRITC Conjugated Goat Anti Mouse IgG](#)
- [Secondary Antibodies TRITC Conjugated Goat Anti Rabbit](#)



MOLECULAR PRODUCTS

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

- IgG
- [Secondary Antibodies TRITC Conjugated Rabbit Anti Goat IgG](#)
 - [Secondary Antibodies TRITC Conjugated Rabbit Anti Human IgG](#)
 - [Secondary Antibodies TRITC Conjugated Avidin](#)
 - [Secondary Antibodies Cy3 Conjugated Goat Anti Mouse IgG](#)
 - [Secondary Antibodies Cy3 Conjugated Goat Anti Rabbit IgG](#)
 - [Secondary Antibodies Cy3 Conjugated Rabbit Anti Goat IgG](#)
 - [Secondary Antibodies Cy3 Conjugated Rabbit Anti Human IgG](#)
 - [Secondary Antibodies Cy3 Conjugated Avidin](#)
 - [Secondary Antibodies Unconjugated Goat Anti Mouse IgG](#)
 - [Secondary Antibodies Unconjugated Goat Anti Rabbit IgG](#)
 - [Secondary Antibodies Unconjugated Rabbit Anti Goat IgG](#)
 - [Secondary Antibodies Unconjugated Rabbit Anti Human IgG](#)
 - [Secondary Antibodies Unconjugated Rabbit Anti Rat IgG](#)
 - [Secondary Antibodies Unconjugated Human IgG](#)
 - [Secondary Antibodies Unconjugated Goat IgG](#)
 - [Secondary Antibodies Unconjugated Rabbit IgG](#)
 - [Secondary Antibodies Unconjugated Mouse IgG](#)
 - [Secondary Antibodies Unconjugated Rat IgG](#)
 - [Secondary Antibodies Unconjugated Rabbit Anti Mouse IgG](#)
 - [ELISA kit Human h CXCL9](#)
 - [ELISA kit Human h EGF](#)
 - [ELISA kit Human h EGFR](#)
 - [ELISA kit Human h IL 18](#)
 - [ELISA kit Human h Lipocalin 2 NGAL](#)
 - [ELISA kit Human h M.CSF](#)
 - [ELISA kit Human h MICA](#)
 - [ELISA kit Human h MIF](#)
 - [ELISA kit Human h MMP 2](#)
 - [ELISA kit Human h Myeloperoxidase MPO](#)
 - [ELISA kit Human h PAI 1](#)
 - [ELISA kit Human h P.Cadherin](#)
 - [ELISA kit Human h PECAM 1 CD31](#)
 - [ELISA kit Human h PLGF](#)
 - [ELISA kit Human h Thrombospondin 2 TSP 2](#)
 - [ELISA kit Human h VEGFR1 Flt1](#)
 - [ELISA kit Human h ACE](#)
 - [ELISA kit Human h Activin A](#)
 - [ELISA kit Human h Adiponectin](#)
 - [ELISA kit Human h ANG Angiogenin](#)
 - [ELISA kit Human h BAFF](#)
 - [ELISA kit Human h BDNF](#)
 - [ELISA kit Human h BMP 2](#)
 - [ELISA kit Human h BMP 4](#)
 - [ELISA kit Human h BMP 5](#)
 - [ELISA kit Human h Cathepsin B](#)
 - [ELISA kit Human h CCL17 TARC](#)
 - [ELISA kit Human h CD40 TNFRSF5](#)
 - [ELISA kit Human h CD40L](#)
 - [ELISA kit Human h CT 1](#)
 - [ELISA kit Human h Cystatin C](#)
 - [ELISA kit Human h E.Cadherin](#)
 - [ELISA kit Human h Emmpirin CD147](#)
 - [ELISA kit Human h Endoglin CD105](#)
 - [ELISA kit Human h Eotaxin](#)
 - [ELISA kit Human h ErbB 2](#)
 - [ELISA kit Human h E Selectin](#)
 - [ELISA kit Human h FAS](#)
 - [ELISA kit Human h Fetuin A](#)
 - [ELISA kit Human h FGF9](#)
 - [ELISA kit Human h Fibronectin](#)
 - [ELISA kit Human h Fractalkine CX3CL1](#)
 - [ELISA kit Human h G.CSF](#)
 - [ELISA kit Human h GDNF](#)
 - [ELISA kit Human h GH](#)
 - [ELISA kit Human h HGF](#)
 - [ELISA kit Human h HSP27](#)
 - [ELISA kit Human h ICAM 1](#)
 - [ELISA kit Human h IFN](#)
 - [ELISA kit Human h IGF 1](#)
 - [ELISA kit Human h IGF 2](#)
 - [ELISA kit Human h IGFBP 1](#)
 - [ELISA kit Human h IGFBP 3](#)
 - [ELISA kit Human h IL 1 R antagonist IL 1RA](#)
 - [ELISA kit Human h IL 10](#)
 - [ELISA kit Human h IL 12 p70](#)
 - [ELISA kit Human h IL 12 p40](#)
 - [ELISA kit Human h IL 15](#)
 - [ELISA kit Human h IL 17](#)
 - [ELISA kit Human h IL 1a](#)
 - [ELISA kit Human h IL 1b](#)
 - [ELISA kit Human h IL 1a](#)
 - [ELISA kit Human h IL 1b](#)
 - [ELISA kit Human h IL 3](#)
 - [ELISA kit Human h IL 4](#)
 - [ELISA kit Human h IL 5](#)
 - [ELISA kit Human h IL 6](#)
 - [ELISA kit Human h IL 7](#)
 - [ELISA kit Human h IL 7](#)
 - [ELISA kit Mouse m IL 12 p70](#)
 - [ELISA kit Mouse m IL 17](#)
 - [ELISA kit Mouse m IL 1a](#)
 - [ELISA kit Mouse m IL 1b](#)
 - [ELISA kit Mouse m IL 2](#)
 - [ELISA kit Mouse m IL 23](#)
 - [ELISA kit Mouse m IL 3](#)
 - [ELISA kit Mouse m IL 4](#)
 - [ELISA kit Mouse m IL 5](#)
 - [ELISA kit Mouse m IL 6](#)
 - [ELISA kit Mouse m IL 7](#)
 - [ELISA kit Mouse m IL 7](#)
 - [ELISA kit Mouse m Kim 1](#)
 - [ELISA kit Mouse m Leptin](#)
 - [ELISA kit Mouse m L Selectin](#)
 - [ELISA kit Mouse m MCP 1](#)
 - [ELISA kit Mouse m M.CSF](#)
 - [ELISA kit Mouse m MDC](#)
 - [ELISA kit Human h IL 6](#)
 - [ELISA kit Human h IL 7](#)
 - [ELISA kit Human h IL 8](#)
 - [ELISA kit Human h Kallikrein 3 PSA](#)
 - [ELISA kit Human h Leptin](#)
 - [ELISA kit Human h Leptin R](#)
 - [ELISA kit Human h L Selectin](#)
 - [ELISA kit Human h MCP 1](#)
 - [ELISA kit Human h MDC](#)
 - [ELISA kit Human h MIP 1a](#)
 - [ELISA kit Human h MIP 3a](#)
 - [ELISA kit Human h MMP 1](#)
 - [ELISA kit Human h MMP 13](#)
 - [ELISA kit Human h MMP 3](#)
 - [ELISA kit Human h MMP 7](#)
 - [ELISA kit Human h MMP 8](#)
 - [ELISA kit Human h MMP 9](#)
 - [ELISA kit Human h NGF NGF](#)
 - [ELISA kit Human h NT 3](#)
 - [ELISA kit Human h OPG](#)
 - [ELISA kit Human h OPN](#)
 - [ELISA kit Human h OPN](#)
 - [ELISA kit Human h PDGF AB](#)
 - [ELISA kit Human h P Selectin](#)
 - [ELISA kit Human h RANK TNFRSF11A](#)
 - [ELISA kit Human h Rantes](#)
 - [ELISA kit Human h RBP4](#)
 - [ELISA kit Human h Resistin](#)
 - [ELISA kit Human h Survivin](#)
 - [ELISA kit Human h TGFa](#)
 - [ELISA kit Human h TGFb1](#)
 - [ELISA kit Human h Tie 2](#)
 - [ELISA kit Human h TIMP 1](#)
 - [ELISA kit Human h TIMP 2](#)
 - [ELISA kit Human h TIMP 3](#)
 - [ELISA kit Human h TNFa](#)
 - [ELISA kit Human h TNFb](#)
 - [ELISA kit Human h TNFsR](#)
 - [ELISA kit Human h TNFsR1](#)
 - [ELISA kit Human h TRAIL](#)
 - [ELISA kit Human h uPA](#)
 - [ELISA kit Human h uPAR](#)
 - [ELISA kit Human h VCAM 1](#)
 - [ELISA kit Human h VEGF](#)
 - [ELISA kit Human h VEGF C](#)
 - [ELISA kit Human h IFN](#)
 - [ELISA kit Human h NGF NGF](#)
 - [ELISA kit Human h TNFsR](#)
 - [ELISA kit Mouse m Adiponectin](#)
 - [ELISA kit Mouse m CXCL1 GRO](#)
 - [ELISA kit Mouse m CXCL10 IP 10](#)
 - [ELISA kit Mouse m CXCL16](#)
 - [ELISA kit Mouse m EGF](#)
 - [ELISA kit Mouse m Fractalkine CX3CL1](#)
 - [ELISA kit Mouse m Lipocalin 2 NGAL](#)
 - [ELISA kit Mouse m OPN](#)
 - [ELISA kit Mouse m Activin A](#)
 - [ELISA kit Mouse m B7 1 CD80](#)
 - [ELISA kit Mouse m BAFF](#)
 - [ELISA kit Mouse m BDNF](#)
 - [ELISA kit Mouse m BMP 2](#)
 - [ELISA kit Mouse m Cathepsin B](#)
 - [ELISA kit Mouse m CD30L](#)
 - [ELISA kit Mouse m CD40 TNFRSF5](#)
 - [ELISA kit Mouse m Cystatin C](#)
 - [ELISA kit Mouse m E.Cadherin](#)
 - [ELISA kit Mouse m Eotaxin](#)
 - [ELISA kit Mouse m Fibronectin](#)
 - [ELISA kit Mouse m Galectin 1](#)
 - [ELISA kit Mouse m G.CSF](#)
 - [ELISA kit Mouse m GM.CSF](#)
 - [ELISA kit Mouse m ICAM 1](#)
 - [ELISA kit Mouse m IFN](#)
 - [ELISA kit Mouse m IGF 1](#)
 - [ELISA kit Mouse m IGFBP 1](#)
 - [ELISA kit Mouse m IL 10](#)
 - [ELISA kit Mouse m IL 12 p70](#)
 - [ELISA kit Mouse m IL 17](#)
 - [ELISA kit Mouse m IL 1a](#)
 - [ELISA kit Mouse m IL 1b](#)
 - [ELISA kit Mouse m IL 2](#)
 - [ELISA kit Mouse m IL 23](#)
 - [ELISA kit Mouse m IL 3](#)
 - [ELISA kit Mouse m IL 4](#)
 - [ELISA kit Mouse m IL 5](#)
 - [ELISA kit Mouse m IL 6](#)
 - [ELISA kit Mouse m IL 7](#)
 - [ELISA kit Mouse m Kim 1](#)
 - [ELISA kit Mouse m Leptin](#)
 - [ELISA kit Mouse m L Selectin](#)
 - [ELISA kit Mouse m MCP 1](#)
 - [ELISA kit Mouse m M.CSF](#)
 - [ELISA kit Mouse m MDC](#)
 - [ELISA kit Mouse m MIP 2](#)
 - [ELISA kit Mouse m MMP 2](#)
 - [ELISA kit Mouse m MMP 9](#)
 - [ELISA kit Mouse m NGF NGF](#)
 - [ELISA kit Mouse m NT 3](#)
 - [ELISA kit Mouse m OPG](#)
 - [ELISA kit Mouse m PECAM 1 CD31](#)
 - [ELISA kit Mouse m P Selectin](#)
 - [ELISA kit Mouse m Resistin](#)
 - [ELISA kit Mouse m Stromal cell derived factor 1 SDF 1](#)
 - [ELISA kit Mouse m TGFb1](#)
 - [ELISA kit Mouse m TNFa](#)
 - [ELISA kit Mouse m TPO](#)
 - [ELISA kit Mouse m Trk B](#)
 - [ELISA kit Mouse m VCAM 1](#)
 - [ELISA kit Mouse m VEGF](#)
 - [ELISA kit Rat r CXCL1 GRO](#)
 - [ELISA kit Rat r Lipocalin 2 NGAL](#)
 - [ELISA kit Rat r Activin A](#)
 - [ELISA kit Rat r BDNF](#)
 - [ELISA kit Rat r BMP 2](#)
 - [ELISA kit Rat r Fibronectin](#)
 - [ELISA kit Rat r GDNF](#)
 - [ELISA kit Rat r GM.CSF](#)
 - [ELISA kit Rat r ICAM 1](#)
 - [ELISA kit Rat r IGF 1](#)
 - [ELISA kit Rat r IL 10](#)
 - [ELISA kit Rat r IL 13](#)
 - [ELISA kit Rat r IL 18](#)
 - [ELISA kit Rat r IL 1a](#)
 - [ELISA kit Rat r IL 1b](#)
 - [ELISA kit Rat r IL 2](#)
 - [ELISA kit Rat r IL 4](#)
 - [ELISA kit Rat r IL 6](#)
 - [ELISA kit Rat r Kim 1](#)
 - [ELISA kit Rat r Laminin](#)
 - [ELISA kit Rat r MMP 2](#)
 - [ELISA kit Rat r NGF NGF](#)
 - [ELISA kit Rat r PDGF AB](#)
 - [ELISA kit Rat r TGFb1](#)
 - [ELISA kit Rat r TIMP 1](#)
 - [ELISA kit Rat r TNFa](#)
 - [ELISA kit Rat r Trk A](#)
 - [ELISA kit Rat r VEGF](#)
 - [IHC SABC kits Peroxidase Conjugated Concentrated SABC mouse rabbit IgG reactive species mouse rabbit IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Concentrated SABC mouse IgG reactive species Mouse IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Concentrated SABC rabbit IgG reactive species Rabbit IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Concentrated SABC goat IgG reactive species Goat IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Concentrated SABC human IgG reactive species Human IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Concentrated SABC rat IgG reactive species Rat IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC mouse rabbit IgG reactive species mouse rabbit IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC mouse IgG reactive species Mouse IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC rabbit IgG reactive species Rabbit IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC goat IgG reactive species Goat IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC human IgG reactive species Human IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC rat IgG reactive species Rat IgG](#)
 - [IHC SABC kits Peroxidase Conjugated Ready to use SABC mouse IgM reactive species Mouse IgM](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC mouse rabbit IgG reactive species mouse rabbit IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC mouse IgG reactive species Mouse IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC rabbit IgG reactive species Rabbit IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC goat IgG reactive species Goat IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC human IgG reactive species Human IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC rat IgG reactive species Rat IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Ready to use SABC mouse IgM reactive species Mouse IgM](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Concentrated SABC mouse IgG reactive species Mouse IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Concentrated SABC mouse IgM reactive species Mouse IgM](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated Concentrated SABC rabbit IgG reactive species Rabbit IgG](#)
 - [IHC SABC kits Alkaline Phosphatase Conjugated](#)



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ELISA, antibody , PCR, cell culture,
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[Concentrated SABC goat IgG reactive species Goat IgG](#)

- [IHC SABC kits Alkaline Phosphatase Conjugated Concentrated SABC human IgG reactive species Human IgG](#)
- [IHC SABC kits Alkaline Phosphatase Conjugated Concentrated SABC rat IgG reactive species Rat IgG](#)
- [IHC SABC kits Double Label FITC and HRP Conjugated Concentrated SABC mouse IgG reactive species Mouse IgG](#)
- [IHC SABC kits Double Label FITC and HRP Conjugated Concentrated SABC mouse IgM reactive species Mouse IgM](#)
- [IHC SABC kits Double Label FITC and HRP Conjugated Concentrated SABC rabbit IgG reactive species Rabbit IgG](#)
- [IHC SABC kits Double Label FITC and HRP Conjugated Concentrated SABC goat IgG reactive species Goat IgG](#)
- [IHC SABC kits Double Label FITC and HRP Conjugated Concentrated SABC human IgG reactive species Human IgG](#)
- [IHC SABC kits Double Label FITC and HRP Conjugated Concentrated SABC rat IgG reactive species Rat IgG](#)
- [IHC Related Ancillary Reagents APES](#)
- [IHC Related Ancillary Reagents Citrate buffer](#)
- [IHC Related Ancillary Reagents PBS Buffer](#)
- [IHC Related Ancillary Reagents Normal goat serum blocking](#)
- [IHC Related Ancillary Reagents DAB chromogenic kit yellow](#)
- [IHC Related Ancillary Reagents DAB chromogenic kit blue](#)
- [IHC Related Ancillary Reagents AEC Chromogenic kit](#)
- [IHC Related Ancillary Reagents DAPI Staining Solution](#)
- [IHC Related Ancillary Reagents Antifade Solution](#)
- [IHC Related Ancillary Reagents Haematoxylin](#)
- [Western Blotting Related Ancillary Reagents ECM Kit mouse IgG](#)
- [Western Blotting Related Ancillary Reagents ECM Kit rabbit IgG](#)
- [Western Blotting Related Ancillary Reagents ECM Kit goat IgG](#)
- [Western Blotting Related Ancillary Reagents ECM Kit rat IgG](#)
- [Western Blotting Related Ancillary Reagents ECM Kit mouse IgM](#)
- [Western Blotting Related Ancillary Reagents Mouse IgG DAB Chromogenic Kit Yellow](#)
- [Western Blotting Related Ancillary Reagents Goat IgG DAB Chromogenic Kit Yellow](#)
- [Western Blotting Related Ancillary Reagents Rabbit IgG DAB Chromogenic Kit Yellow](#)
- [Western Blotting Related Ancillary Reagents Rat IgG DAB Chromogenic Kit Yellow](#)
- [Western Blotting Related Ancillary Reagents Mouse IgG DAB Chromogenic Kit Blue](#)
- [Western Blotting Related Ancillary Reagents Rabbit IgG DAB Chromogenic Kit Blue](#)
- [Western Blotting Related Ancillary Reagents Mammal Tissue Protein Extraction Reagent](#)
- [Western Blotting Related Ancillary Reagents Mammal Cell Protein Extraction Reagent](#)
- [Western Blotting Related Ancillary Reagents BCIP NBT chromogenic kit](#)
- [Western Blotting Related Ancillary Reagents Bacterial Cell Protein Extraction Reagent](#)
- [Western Blotting Related Ancillary Reagents Cytoplasmic Nuclear Extraction Kit](#)
- [Western Blotting Related Ancillary Reagents Membrane Protein Extraction Kit](#)
- [Western Blotting Related Ancillary Reagents Mitochondria Extraction Reagent](#)
- [Western Blotting Related Ancillary Reagents SDS PAGE Loading Buffer 2](#)
- [Western Blotting Related Ancillary Reagents SDS PAGE Loading Buffer 5](#)
- [Western Blotting Related Ancillary Reagents Dual Color protein Loading Buffer 4](#)
- [Western Blotting Related Ancillary Reagents SDS PAGE Gel Preparation Kit](#)
- [Western Blotting Related Ancillary Reagents Commassie Blue Staining Destaining Solution](#)
- [Western Blotting Related Ancillary Reagents Commassie Blue Fast Staining Solution](#)
- [Western Blotting Related Ancillary Reagents Imprinted Membrane Fast Reversible Protein Staining Reagent](#)
- [Western Blotting Related Ancillary Reagents WB Developing Fixing Kit](#)
- [Western Blotting Related Ancillary Reagents Hypersensitive WB Chemiluminescent Substrate](#)
- [Ancillary Reagents Tyan](#)
- [Ancillary Reagents WST 1 Cell Proliferation and Cytotoxicity Assay Kit](#)
- [Cell lines IgM m chains reaction species Human](#)
- [Cell lines FSH reaction species Human](#)
- [Cell lines LH reaction species Human](#)
- [Cell lines CD32 reaction species Human](#)

- [Cell lines MUC 3 reaction species Human](#)
- [Cell lines Actin Bundles reaction species Human](#)
- [Cell lines T TF cluster reaction species Human](#)
- [Cell lines T TF antigen reaction species Human](#)
- [Cell lines CD28 reaction species Human](#)
- [Cell lines ds DNA reaction species Human](#)
- [Cell lines CD53 1 reaction species Human](#)
- [Cell lines HL60 MONOCYTES reaction species Human](#)
- [Cell lines Alpha Fetoprotein reaction species Human](#)
- [Cell lines IgM](#)
- [Cell lines IFN gamma reaction species Human](#)
- [Cell lines 240kD melanoma reaction species Human](#)
- [Cell lines Ep CAM CD326 reaction species Human](#)
- [Cell lines IFN alpha 1 reaction species Human](#)
- [Cell lines IFN alpha 2 reaction species Human](#)
- [Cell lines IFN gamma reaction species Human](#)
- [Cell lines Monocytes reaction species Human](#)
- [Cell lines Prolactin PRL reaction species Human](#)
- [Cell lines T3 reaction species Human](#)
- [Cell lines T4 reaction species Human](#)
- [Cell lines IgE mouse mAb reaction species Human](#)
- [Cell lines Secretory component reaction species Human](#)
- [Cell lines Bov Alb reaction species Bovine](#)
- [Cell lines Transferritin reaction species Human](#)
- [Cell lines Hemoglobin reaction species Human](#)
- [Cell lines CD18 reaction species Human](#)
- [Cell lines Ker7 17 reaction species Human](#)
- [Cell lines Plap Placental Alkaline Phosphatase reaction species Human](#)
- [Cell lines p53 reaction species Human](#)
- [Cell lines Renal Cell Carcinoma Marker gp200 reaction species Human](#)
- [Cell lines Golgi reaction species Human](#)
- [Cell lines CD45 reaction species Human](#)
- [Cell lines Vimentin reaction species Human](#)
- [Cell lines CEA CD66ce reaction species Human](#)
- [Cell lines Melanoma reaction species Human](#)
- [Cell lines Lewis b reaction species Human](#)
- [Cell lines CD45RA reaction species Human](#)
- [Cell lines MHC I reaction species Human](#)
- [Cell lines CD34 reaction species Human](#)
- [Cell lines Tenascin reaction species Human](#)
- [Cell lines Granulocytes reaction species Human](#)
- [Cell lines Cd59 reaction species Human](#)
- [Cell lines CD31 reaction species Human](#)
- [Cell lines PSA reaction species Human](#)
- [Cell lines Lambda light chain reaction species Human](#)
- [Cell lines Lambda reaction species Human](#)
- [Cell lines GFAP Glial Fibrillary Acidic Protein reaction species Human](#)
- [Cell lines HbsAg Ag reaction species Human](#)
- [Cell lines AFP reaction species Human](#)
- [Cell lines Ker13 reaction species Human](#)
- [Cell lines Cytokeratin 13 10 reaction species Human](#)
- [Cell lines ker18 reaction species Human](#)
- [Cell lines CD45RB reaction species Human](#)
- [Cell lines Blood group Antigen A reaction species Human](#)
- [Cell lines Bloodgroup Antigen A reaction species Human](#)
- [Cell lines Blood Group Antigen A H3 H4 reaction species Human](#)
- [Cell lines CD19 reaction species Human](#)
- [Cell lines CD21 reaction species Human](#)
- [Cell lines CD22 reaction species Human](#)
- [Cell lines CD25 reaction species Human](#)
- [Cell lines CD37 reaction species Human](#)
- [Cell lines CD56 reaction species Human](#)
- [Cell lines T NF antigen reaction species Human](#)
- [Cell lines human IgA reaction species Human](#)
- [Cell lines MUC 2 reaction species Human](#)
- [Cell lines Ker14 reaction species Human](#)
- [Cell lines CD29 reaction species Human](#)
- [Cell lines CD99 reaction species Human](#)
- [Cell lines Cd55 reaction species Human](#)
- [Cell lines CD5 reaction species Human](#)
- [Cell lines CD1 reaction species Human](#)
- [Cell lines CD3 reaction species Human](#)
- [Cell lines CD4 reaction species Human](#)
- [Cell lines CD6 reaction species Human](#)
- [Cell lines CD7 reaction species Human](#)
- [Cell lines CD10 reaction species Human](#)
- [Cell lines CD11a reaction species Human](#)
- [Cell lines CD14 reaction species Human](#)
- [Cell lines CD 15 reaction species Human](#)
- [Cell lines CD27 reaction species Human](#)
- [Cell lines CDw32 reaction species Human](#)
- [Cell lines CD36 reaction species Human](#)
- [Cell lines CD41a reaction species Human](#)
- [Cell lines CD 43b reaction species Human](#)
- [Cell lines CD43b reaction species Human](#)
- [Cell lines CD44 reaction species Human](#)
- [Cell lines CD46 reaction species Human](#)
- [Cell lines CD54 reaction species Human](#)

- [Cell lines CD100 reaction species Human](#)
- [Cell lines CD45 RB reaction species Human](#)
- [Cell lines Cdw78 reaction species Human](#)
- [Cell lines CD43 Leukosialin Sialophorin gp115 reaction species Human](#)
- [Cell lines CD43 reaction species Human](#)
- [Cell lines CD50 reaction species Human](#)
- [Cell lines CD147 reaction species Human](#)
- [Cell lines CD45 RA reaction species Human](#)
- [Cell lines Estrogen receptor Carboxyl terminal site reaction species Human](#)
- [Cell lines Estrogen receptor Amino terminal site reaction species Human](#)
- [Cell lines Estrogen receptor Middle Section reaction species Human](#)
- [Cell lines Estrogen receptor B Domain reaction species Human](#)
- [Cell lines Estrogen receptor reaction species Human](#)
- [Cell lines Tubules reaction species Human](#)
- [Cell lines p60 reaction species Human](#)
- [Cell lines Macrophage reaction species Human](#)
- [Cell lines HSP27 reaction species Human](#)
- [Cell lines Ep Cam reaction species Human](#)
- [Cell lines Lewis a reaction species Human](#)
- [Cell lines Sialosyl Lewis a CD175s reaction species Human](#)
- [Cell lines Blood Group Antigen H type 2 reaction species Human](#)
- [Cell lines Blood Group Antigen H type2 reaction species Human](#)
- [Cell lines Blood Group Antigen H LeY Leb H2 reaction species Human](#)
- [Cell lines MUC 1 reaction species Human](#)
- [Cell lines Retinal Binding Protein RBP reaction species Human](#)
- [Cell lines TGF Alpha reaction species Human](#)
- [Cell lines MHC 1 reaction species Human](#)
- [Cell lines MHC II reaction species Human](#)
- [Cell lines ACTH reaction species Human](#)
- [Cell lines AFP reaction species Human](#)
- [Cell lines FITC reaction species](#)
- [Cell lines Kappa reaction species Human](#)
- [Cell lines TNF antigen reaction species Human](#)
- [Cell lines MUC 5AC reaction species Human](#)
- [Cell lines Myeloid Specific Antigen GRANULOCYTES reaction species Human](#)
- [Cell lines Human IgG Heavy Chain reaction species Human](#)
- [Cell lines P 53 reaction species Human](#)
- [Cell lines MVP reaction species Human](#)
- [Cell lines P21 WAF 1 Protein reaction species Human](#)
- [Cell lines WAF1 p21 reaction species Human](#)
- [Cell lines Proximal Nephrogenic Renal Antigen PNRA reaction species Human](#)
- [Cell lines MUC 5AC core reaction species Human](#)
- [Cell lines Insulin reaction species Human](#)
- [Cell lines Fibronectin reaction species Human](#)
- [Cell lines Fibronectin reaction species Human](#)
- [Cell lines myeloid reaction species Human](#)
- [Cell lines P13 Early Myel Marker reaction species Human](#)
- [Cell lines p13 reaction species Human](#)
- [Cell lines glycophorin reaction species Human](#)
- [Cell lines glycophorin A reaction species Human](#)
- [Cell lines CD98 reaction species Human](#)
- [Cell lines CD20 reaction species Human](#)
- [Cell lines CD106 reaction species Human](#)
- [Cell lines Proliferation marker reaction species Human](#)
- [Cell lines Proliferation marker reaction species Human](#)
- [Cell lines Keratin 18 reaction species Human](#)
- [Cell lines CEA CD66e reaction species Human](#)
- [Cell lines Nucleol reaction species Human](#)
- [Cell lines Estrogen Receptor Alpha form reaction species Human](#)
- [Omnilyse 6 Prep starter Lysis Kit](#)
- [Omnilyse 24 Prep starter Lysis Kit](#)
- [Omnilyse 48 Prep starter Lysis Kit](#)
- [Omnilyse 6 Refill without battery pack Lysis Kit](#)
- [Omnilyse 24 Refill without battery pack Lysis Kit](#)
- [Omnilyse 48 Refill without battery pack Lysis Kit](#)
- [Omnilyse HL 6 Prep starter Lysis Kit](#)
- [Omnilyse HL 24 Prep starter Lysis Kit](#)
- [Omnilyse HL 48 Prep starter Lysis Kit](#)
- [Omnilyse HL 6 Refill w o batt pack Lysis Kit](#)
- [Omnilyse HL 24 Refill w o batt pack Lysis Kit](#)
- [Omnilyse HL 48 Refill w o batt pack Lysis Kit](#)
- [PureLyse 6 Prep starter DNA Kit](#)
- [PureLyse 24 Prep starter DNA Kit](#)
- [PureLyse 48 Prep starter DNA Kit](#)
- [PureLyse 6 Refill w o batt pack DNA Kit](#)
- [PureLyse 24 Refill w o batt pack DNA Kit](#)
- [PureLyse 48 Refill w o batt pack DNA Kit](#)
- [HisExpress 6 Col Prot Pur](#)



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MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
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- [HisExpress 24 Col Prot Pur](#)
- [HisExpress 48 Col Prot Pur](#)
- [His Omni 6 Prep starter Lysis Prot](#)
- [His Omni 24 Prep starter Lysis Prot](#)
- [His Omni 48 Prep starter Lysis Prot](#)
- [His Omni 6 Refill w o batt pack](#)
- [His Omni 24 Refill w o batt pack Lysis Prot](#)
- [His Omni 48 Refill w o batt pack Lysis Prot](#)
- [PrepTip 25 pack Lysate Rec](#)
- [PrepTip 50 pack Lysate Rec](#)
- [microDisruptor 6 Pack starter Homgen](#)
- [microDisruptor 24 Pack starter Homgen](#)
- [microDisruptor 48 Pack starter Homgen](#)
- [microDisruptor 6 Refill Homgen without battery pack](#)
- [microDisruptor 24 Refill Homgen without battery pack](#)
- [microDisruptor 48 Refill Homgen without battery pack](#)
- [microHomogenizer 6 Pack start](#)
- [microHomogenizer 24 Pack start](#)
- [microHomogenizer 48 Pack start](#)
- [microHomogenizer 6 Refill without battery pack](#)
- [microHomogenizer 24 Refill without battery pack](#)
- [microHomogenizer 48 Refill without battery pack](#)
- [Biotin dPEG PFP ester](#)
- [MBS m maleimidobenzoyl NHS ester](#)
- [Tris 2 carboxyethyl phosphine Hydrochloride TCEP](#)
- [Bis dPEG PFP ester](#)
- [Fmoc N amido dPEG acid](#)
- [Amino dPEG t boc hydrazide](#)
- [Fmoc N amido dPEG t boc hydrazide](#)
- [NHS dPEG t boc hydrazide](#)
- [Fmoc N amido dPEG acid](#)
- [Amino dPEG t butyl ester](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [MAL dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [4 formyl benzamido dPEG TFP ester](#)
- [4 formyl benzamido dPEG TFP ester](#)
- [Bis dPEG TFP ester](#)
- [S acetyl dPEG alcohol](#)
- [S acetyl dPEG alcohol](#)
- [Methoxytrityl S dPEG acid](#)
- [Amino dPEG alcohol](#)
- [t boc N amido dPEG alcohol](#)
- [t boc N amido dPEG amine](#)
- [m dPEG amine](#)
- [MPS EDA TFA](#)
- [dPEG SATA acid S acetyl dPEG acid](#)
- [dPEG SATA S acetyl dPEG NHS ester](#)
- [dPEG SATA acid S acetyl dPEG acid](#)
- [Thiol dPEG acid](#)
- [dPEG SATA S acetyl dPEG NHS ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Biotin dPEG NH TFA](#)
- [Biotin dPEG NH](#)
- [dPEG biotin acid](#)
- [NHS dPEG biotin](#)
- [dPEG biotin acid](#)
- [NHS dPEG biotin](#)
- [NHS dPEG biotinidase resistant biotin](#)
- [NHS biotin](#)
- [MAL dPEG t boc hydrazide](#)
- [m dPEG NHS ester](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [Bis MAL dPEG](#)
- [MPS NHS 3 maleimidopropionate](#)
- [Biotin dPEG hydrazide](#)
- [t boc N amido dPEG acid](#)
- [Amino dPEG t butyl ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Bis dPEG NHS ester](#)
- [t boc N amido dPEG amine](#)
- [t boc N EDA](#)
- [Bis dPEG acid](#)
- [Bromoacetamido N t boc amido dPEG diamine](#)
- [Bis Maleimide amine TFA salt](#)
- [O benzyl dPEG acid](#)
- [m dPEG acid](#)
- [Bis dPEG acid](#)
- [Bis dPEG half benzyl half NHS ester](#)
- [Amino dPEG alcohol](#)
- [Fmoc N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Thiol dPEG acid](#)
- [Amino dPEG alcohol](#)
- [t boc N amido dPEG alcohol](#)
- [m dPEG alcohol](#)
- [m dPEG alcohol](#)
- [m dPEG tosylate](#)
- [m dPEG tosylate](#)
- [m dPEG tosylate](#)
- [m dPEG NHS ester](#)
- [dPEG diol](#)
- [m dPEG NHS ester](#)
- [Amino dPEG t butyl ester](#)
- [MAL dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [CBZ N amido dPEG acid](#)
- [CBZ N amido dPEG amine](#)
- [Amino dPEG t butyl ester](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [MAL dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [m dPEG amine](#)
- [Amino dPEG t butyl ester](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [MAL dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [m dPEG amine](#)
- [MAL dPEG acid](#)
- [Amino dPEG t butyl ester](#)
- [t boc N amido dPEG acid](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [MAL dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [m dPEG amine](#)
- [Trityl S dPEG acid](#)
- [Methoxytrityl S dPEG acid](#)
- [m dPEG NHS ester](#)
- [m dPEG NHS carbonate](#)
- [m dPEG NHS carbonate](#)
- [Amino dPEG t butyl ester](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [MAL dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [m dPEG amine](#)
- [Bis dPEG acid](#)
- [m dPEG NHS ester](#)
- [MPS Acid](#)
- [m dPEG acid](#)
- [Bis dPEG biotin](#)
- [m dPEG acid](#)
- [m dPEG NHS ester](#)
- [m dPEG acid](#)
- [Amino dPEG methyl ester KIT](#)
- [Amino dPEG methyl ester KIT](#)
- [Amino dPEG methyl ester KIT](#)
- [Amino dPEG methyl ester KIT](#)
- [Amino dPEG methyl ester KIT](#)
- [Amino dPEG methyl ester KIT](#)
- [Amino dPEG methyl ester KIT](#)
- [MAL dPEG acid](#)
- [m dPEG acid](#)
- [Azido dPEG alcohol](#)
- [Amino dPEG ODMT](#)
- [Biotin dPEG azide](#)
- [DNP dPEG acid](#)
- [DNP dPEG NHS ester](#)
- [m dPEG alcohol](#)
- [Biotinoylsarcosine](#)
- [Biotinoyl 2 Aminobutyric acid](#)
- [Methoxytrityl N dPEG acid](#)
- [Diamido dPEG diamine](#)
- [m dPEG Propionaldehyde](#)
- [m dPEG Propionaldehyde](#)
- [m dPEG Propionaldehyde](#)
- [MBS dPEG acid](#)
- [MBS dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [SPDP dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [SPDP dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [SPDP dPEG NHS ester](#)
- [SPDP dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [Methoxytrityl N dPEG acid](#)
- [Methoxytrityl N dPEG acid](#)
- [Methoxytrityl N dPEG acid](#)
- [Methoxytrityl N dPEG acid](#)
- [Bis MAL dPEG](#)
- [DNP dPEG acid](#)
- [DNP dPEG NHS ester](#)
- [Amino dPEG m dPEG](#)
- [NHS dPEG m dPEG ester](#)
- [Carboxyl dPEG m dPEG](#)
- [MAL dPEG m dPEG](#)
- [Amino dPEG m dPEG](#)
- [NHS dPEG m dPEG ester](#)
- [Carboxyl dPEG m dPEG](#)
- [m dPEG Propionaldehyde](#)
- [MAL dPEG m dPEG](#)
- [Amino dPEG m dPEG](#)
- [NHS dPEG m dPEG ester](#)
- [Carboxyl dPEG m dPEG](#)
- [MAL dPEG m dPEG](#)
- [Amino dPEG m dPEG](#)
- [NHS dPEG m dPEG ester](#)
- [Carboxyl dPEG m dPEG](#)
- [MAL dPEG m dPEG](#)
- [Amino dPEG m dPEG](#)
- [NHS dPEG m dPEG ester](#)
- [Azido dPEG NHS ester](#)
- [Azido dPEG NHS ester](#)
- [Azido dPEG NHS ester](#)
- [Azido dPEG NHS ester](#)
- [Propargyl amine](#)
- [Propargyl dPEG NHS ester](#)
- [Azido dPEG acid](#)
- [Azido dPEG acid](#)
- [Azido dPEG acid](#)
- [Azido dPEG acid](#)
- [Azido dPEG amine](#)
- [Azido dPEG amine](#)
- [Azido dPEG amine](#)
- [Azido dPEG amine](#)
- [Azido dPEG amine](#)
- [m dPEG Azide Azido m dPEG](#)
- [m dPEG Azide Azido m dPEG](#)
- [m dPEG Azide Azido m dPEG](#)
- [m dPEG Azide Azido m dPEG](#)
- [Azido dPEG alcohol](#)
- [Azido dPEG alcohol](#)
- [Azido dPEG alcohol](#)
- [Azido dPEG alcohol](#)
- [Fmoc N amido dPEG biotin acid](#)
- [Fmoc N Lys dPEG biotin OH acid](#)
- [Fmoc N Lys dPEG biotin OH acid](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Hydroxy dPEG t butyl ester](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [m dPEG alcohol](#)
- [m dPEG acid](#)
- [m dPEG MAL](#)
- [m dPEG MAL](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [t boc N amido dPEG acid](#)
- [t boc N amido dPEG acid](#)
- [t boc N amido dPEG acid](#)
- [dPEG biotin acid](#)
- [NHS dPEG biotin](#)
- [dPEG biotin acid](#)
- [Biotin dPEG azide](#)
- [Biotin dPEG NH](#)
- [Biotin dPEG azide](#)
- [m dPEG thiol](#)
- [m dPEG thiol](#)
- [m dPEG thiol](#)
- [m dPEG Lipoic acid](#)
- [m dPEG Lipoic acid](#)
- [m dPEG Lipoic acid](#)
- [m dPEG Lipoic acid](#)
- [Lipoamido dPEG acid](#)
- [Lipoimide dPEG acid](#)
- [Lipoimide dPEG acid](#)
- [Lipoimide dPEG acid](#)
- [Lipoimide dPEG acid](#)
- [MAL dPEG Lipoic acid](#)
- [MAL dPEG Lipoic acid](#)
- [Biotin dPEG Lipoic acid](#)
- [Biotin dPEG Lipoic acid](#)



MOLECULAR PRODUCTS

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

- [Biotin dPEG azide](#)
- [Biotin dPEG NH](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [Methoxytrityl N dPEG TFP ester](#)
- [Methoxytrityl S dPEG acid](#)
- [Methoxytrityl S dPEG acid](#)
- [Methoxytrityl N dPEG acid](#)
- [Fmoc amidooxy dPEG acid](#)
- [Thiol dPEG acid](#)
- [dPEG SATA acid S acetyl dPEG acid](#)
- [dPEG SATA S acetyl dPEG NHS ester](#)
- [Thiol dPEG acid](#)
- [dPEG SATA acid S acetyl dPEG acid](#)
- [dPEG SATA S acetyl dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [SPDP dPEG NHS ester](#)
- [Thiol dPEG acid](#)
- [dPEG SATA acid S acetyl dPEG acid](#)
- [dPEG SATA S acetyl dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [SPDP dPEG NHS ester](#)
- [SPDP dPEG acid](#)
- [SPDP dPEG NHS ester](#)
- [Amino dPEG alcohol](#)
- [Amino dPEG alcohol](#)
- [m dPEG alcohol](#)
- [m dPEG alcohol](#)
- [m dPEG NHS carbonate](#)
- [m dPEG NHS carbonate](#)
- [Amino dPEG t butyl ester](#)
- [t boc N amido dPEG acid](#)
- [Fmoc N amido dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [m dPEG amine](#)
- [m dPEG acid](#)
- [m dPEG NHS ester](#)
- [m dPEG amine](#)
- [m dPEG NHS ester](#)
- [Amino dPEG t butyl ester](#)
- [t boc N amido dPEG acid](#)
- [Fmoc N amido dPEG acid](#)
- [MAL dPEG NHS ester](#)
- [MAL dPEG acid](#)
- [CBZ N amido dPEG acid](#)
- [Amino dPEG acid](#)
- [m dPEG acid](#)
- [m dPEG NHS carbonate](#)
- [m dPEG NHS carbonate](#)
- [m dPEG MAL](#)
- [m dPEG MAL](#)
- [S acetyl dPEG alcohol](#)
- [S acetyl dPEG alcohol](#)
- [S acetyl dPEG alcohol](#)
- [m dPEG alcohol](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Amino dPEG t boc hydrazide](#)
- [Amino dPEG t boc hydrazide](#)
- [MAL dPEG t boc hydrazide](#)
- [MAL dPEG t boc hydrazide](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Bis dPEG acid](#)
- [Bis dPEG NHS ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG PFP ester](#)
- [Bis dPEG NHS ester](#)
- [Fmoc N amido dPEG NHS ester](#)
- [Fmoc N amido dPEG NHS ester](#)
- [Fmoc N amido dPEG NHS ester](#)
- [Biotin dPEG oxyamine HCl](#)
- [Amino dPEG ONH t boc](#)
- [Phthalimidoxy dPEG NHS ester](#)
- [Biotin dPEG MAL](#)
- [Biotin dPEG benzophenone](#)
- [Biotin dPEG TFPA](#)
- [Biotin dPEG MAL](#)
- [NHS S S dPEG biotin cleavable](#)
- [Biotin dPEG MAL](#)
- [Biotin dPEG cyanocobalamin](#)
- [Lissamine Rhodamine B sulfonamide dPEG acid](#)
- [dPEG](#)
- [Biotinylated dPEG GAM Goat Anti Mouse IgG adsorbed](#)
- [Biotinylated dPEG](#)
- [Biotinylated dPEG GAR Goat Anti rabbit IgG adsorbed](#)
- [Biotinylated dPEG DAM Donkey Anti mouse IgG adsorbed](#)
- [Biotinylated dPEG GAH H L Goat Anti human IgG adsorbed](#)
- [Biotinylated dPEG GAG Goat Anti Guinea IgG adsorbed](#)
- [Biotinylated dPEG](#)
- [Streptavidin dPEG](#)
- [GAM dPEG](#)
- [GAR dPEG](#)
- [GAH dPEG](#)
- [GAM dPEG](#)
- [GAR dPEG](#)
- [GAH dPEG](#)
- [0.1 M Phosphate buffer pH 7.4](#)
- [0.1 M Phosphate buffer pH 7.4 containing 20 sucrose Ship via Next Day Dom Int I Priority Int I June Sept](#)
- [Section Storage Solution Ship via Next Day Dom Int I Priority Int I June Sept](#)
- [Tissue Cryoprotection Solution Ship via Next Day Dom Int I Priority Int I June Sept](#)
- [Tissue Storage Solution Ship via Next Day Dom Int I Priority Int I June Sept](#)
- [Control Sections for FD NeuroSilver Kit](#)
- [Paraffin control section for FD NeuroApop Kit](#)
- [Frozen control section for FD NeuroApop Kit Only ship via Next Day Dom Int I Priority Int I](#)
- [Mouse EmbryoSections fix paraffin 10 slides](#)
- [Rat EmbryoSections fix paraffin 10 slides](#)
- [Phosphate Buffered 4 Paraformaldehyde](#)
- [EmbryoFix](#)
- [Phosphate Buffered 4 Paraformaldehyde with picric acid](#)
- [FD Apop Kit Only ship via Next Day Dom Int I Priority Int I](#)
- [FD NeuroApop Kit Only ship via Next Day Dom Int I Priority Int I](#)
- [FD NeuroSilver Kit for 300 sections](#)
- [FD NeuroSilver Kit for 150 sections](#)
- [FD Rapid GolgiStain Kit Only ship via FedEx Air UPS Ground](#)
- [FD Rapid GolgiStain Kit small Only ship via FedEx Air UPS Ground](#)
- [FD Rapid GolgiStain Kit Solution C](#)
- [FD Rapid MultiStain Kit](#)
- [FD Rapid TimmStain Kit Need ice pack](#)
- [Gelatin coated microscope slides](#)
- [Proteinase resistant microscope slides](#)
- [Superfrost Plus microscope slides](#)
- [Gold Seal Rite On frosted slides](#)
- [100 place microscope slide box](#)
- [25 place microscope slide box](#)
- [Slide box hold 100 slides of 2 x3](#)
- [Section incubation plate with 6 inserts](#)
- [Section incubation plate with 12 inserts](#)
- [Section incubation tray black or white](#)
- [Section incubation carrier kit for 6 wells](#)
- [Section incubation carrier kit for 12 wells](#)
- [Fine natural hair brush for mounting](#)
- [FD Thionin Solution regular strength](#)
- [FD Thionin Solution double strength](#)
- [FD Cresyl Violet Solution regular strength](#)
- [FD Cresyl Violet Solution double strength](#)
- [FD Eosin Y Solution regular strength](#)
- [FD Eosin Y Solution double strength](#)
- [FD Hematoxylin Solution regular strength](#)
- [FD Hematoxylin Solution double strength](#)
- [FD Methyl Green Solution regular strength](#)
- [FD Methyl Green Solution double strength](#)
- [FD Neutral Red Solution regular strength](#)
- [FD Neutral Red Solution double strength](#)
- [FD Azure II Solution regular strength](#)
- [FD Azure II Solution double strength](#)
- [FD Congo Red Solution](#)
- [FD Luxol Fast Blue Solution](#)
- [Antibodies human Rpp20 Species mouse monoclonal Clone No 1F11](#)
- [Antibodies human Rpp4 Species mouse monoclonal Clone No 15B3](#)
- [Antibodies human collagen I Species mouse monoclonal Clone No 2G8](#)
- [Antibodies human collagen I Species mouse monoclonal Clone No 9D7](#)
- [Antibodies collagenase G Species mouse monoclonal Clone No 1D2](#)
- [Antibodies EBFP Species mouse monoclonal Clone No 3A6](#)
- [Antibodies EBFP Species mouse monoclonal Clone No 6G9](#)
- [Antibodies EBFP Species mouse monoclonal Clone No 7F10](#)
- [Antibodies PTPBR7 PTP SL PTPPBS STEP Species mouse monoclonal Clone No 6A6](#)
- [Antibodies human IgG2 kappa control antibody Species Human monoclonal Clone No 8D6](#)
- [Antibodies Citrullinated Fibrinogen Species mouse monoclonal Clone No 3D1](#)
- [Antibodies Citrullinated Fibrinogen Species mouse monoclonal Clone No 20B2](#)
- [Antibodies Citrullinated Fibrinogen Species mouse monoclonal Clone No 4 19D5](#)
- [Antibodies Citrullinated Fibrinogen Species mouse monoclonal Clone No 23H2](#)
- [Antibodies IgY Species mouse monoclonal Clone No 9A6](#)
- [Antibodies IgY Species mouse monoclonal Clone No 14B11](#)
- [Antibodies IgY Species mouse monoclonal Clone No 08C](#)
- [Antibodies IgY Species mouse monoclonal Clone No MF4](#)
- [Antibodies hTNF Species mouse monoclonal Clone No 3 5F2](#)
- [Antibodies Citrullinated Fibrinogen Species mouse monoclonal recombinant](#)
- [Antibodies Citrullinated Fibrinogen Species human monoclonal recombinant](#)
- [Antibodies apoptotic cleavage product of human U1 70K protein Species mouse monoclonal recombinant](#)
- [Antibodies apoptotic cleavage product of human U1 70K protein Species human monoclonal recombinant](#)
- [Antibodies human Jo 1 protein Species mouse monoclonal recombinant](#)
- [Enzyme mPAD4 Species mouse recombinant](#)
- [Enzyme hPAD4 Species human recombinant](#)
- [Enzymes Activity Assay ABAP](#)
- [Arthritis Animal Model CAIA Mouse collagen II monoclonal antibody mix for arthritis induction in mice](#)
- [Deiminated protein huFibrinogen huPAD2 Human](#)
- [Deiminated protein huFibrinogen huPAD4 Human](#)
- [Mouse Anti Zygomycece Antibody monoclonal Clone No 15B12](#)
- [Mouse Anti Zygomycece Antibody monoclonal Clone No 18B8](#)
- [Mouse Anti Zygomycece Antibody monoclonal Clone No F2 1B57](#)
- [Mouse Anti Zygomycece Antibody monoclonal Clone No 17C2](#)
- [Mouse Anti Zygomycece Antibody monoclonal Clone No 8F6](#)
- [Mouse Anti Zygomycece Antibody monoclonal Clone No 1A6](#)
- [Recombinant Viral antigens Epstein Barr Virus HHV 4 recombinant p18 antigen Region 1 119aa](#)
- [Recombinant Viral antigens Epstein Barr Virus HHV 4 recombinant mosaic EBNA1 antigen Region 1 90 408 498aa](#)
- [Recombinant Viral antigens Epstein Barr Virus HHV 4 recombinant EA antigen Region 306 390aa](#)
- [Recombinant Viral antigens HDV HDV Ag recombinant antigen](#)
- [Recombinant Viral antigens Tick born Encephalitis Virus Tick born encephalitis virus gE recombinant antigen](#)
- [Recombinant Viral antigens Toxoplasma gondii Toxoplasma gondii MIC 3 recombinant antigen](#)
- [Recombinant Viral antigens Toxoplasma gondii Toxoplasma gondii P24 GRA1 recombinant antigen](#)
- [Recombinant Viral antigens Toxoplasma gondii Toxoplasma gondii P29 GRA7 recombinant antigen](#)
- [Recombinant Viral antigens Toxoplasma gondii Toxoplasma gondii P30 SAG1 recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 gag p24 recombinant antigen a a 77 to a a 436 of the HIV 1 gag region 39 kDa](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 nef recombinant antigen a a 3 to a a 190 of the HIV 1 nef region 20 kDa](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 env gp41 recombinant antigen a a 466 to a a 753 of the HIV 1 env region 32 kDa](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 2 env gp36 recombinant antigen a a 390 to a a 702 of the HIV 2 env region 34 kDa](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 p17 24 gp120 gp41 recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 p17 24 gp120 antigen The protein contains the HIV immunodominant regions from gag p17 p24 gp 120](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 gp41 recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 gp41 Long recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 p17 p24 recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 2 gp32 recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 p24 recombinant antigen](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1.2 envelope recombinant antigen HIV 1 envelope conjugated to HIV 2 envelope peptide](#)



MOLECULAR PRODUCTS

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

- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 envelope recombinant antigen HIV 1 envelope protein spanning the C Terminus of gp 120 and most of gp 41.](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 p24 core recombinant antigen.](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV type O envelope antigen Synthetic HIV type O peptide containing the HIV type O envelope derived sequence.](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 2 env gp36 recombinant antigen a a 390 to a a 702.](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 tat recombinant antigen full length 15 kDa](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 2 gp36 envelope antigen Synthetic HIV 2 Peptide containing the HIV 2 specific sequence of gp36.](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 reverse transcriptase recombinant antigen.](#)
- [Recombinant Viral antigens HIV 1 HIV 2 HIV 1 intergase antigen The protein contains the HIV 1 immunodominant regions from pol protein integrase.](#)
- [Recombinant Viral antigens HCV HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa](#)
- [Recombinant Viral antigens HCV HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa Biotin conjugate.](#)
- [Recombinant Viral antigens HCV HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa Fluorescein conjugate.](#)
- [Recombinant Viral antigens HCV HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa Rhodamine conjugate.](#)
- [Recombinant Viral antigens HCV HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa.](#)
- [Recombinant Viral antigens HCV HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa Biotin conjugate.](#)
- [Recombinant Viral antigens HCV HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa Fluorescein conjugate.](#)
- [Recombinant Viral antigens HCV HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa Rhodamine conjugate.](#)
- [Recombinant Viral antigens HCV HCV NS3 recombinant antigen a a 1400 to a a 1643 of HCV polyprotein 22 kDa](#)
- [Recombinant Viral antigens HCV HCV core 2 119aa recombinant antigen Genotypes available 1a 1b 2a 2b 3a 3b 3 10 4 5 6a](#)
- [Recombinant Viral antigens HCV HCV core 24 antigen.](#)
- [Recombinant Viral antigens HCV HCV core recombinant antigen a a 105 302](#)
- [Recombinant Viral antigens HCV HCV NS3 1192 1456aa recombinant antigen a a 1192 1459 Available genotypes 1a 1b 2b 2c 5 6a](#)
- [Recombinant Viral antigens HCV HCV NS3 1359 1456aa antigen The protein contains immunodominant regions 1359 1456aa available genotypes 1a 1b 2b 3 4 5 6](#)
- [Recombinant Viral antigens HCV HCV NS4 mosaic recombinant antigen a a1691 1710 1712 1733 1921 1940 Genotypes available 1 2 3 5](#)
- [Recombinant Viral antigens HCV HCV NS4 1916 1947aa recombinant antigen.](#)
- [Recombinant Viral antigens HCV HCV NS5 2061 2302aa recombinant antigen.](#)
- [Recombinant Viral antigens HCV HCV NS5 2212 2313aa recombinant antigen Available genotypes 1a 1b 2a 2b 3a 3b 4 5 6a](#)
- [Recombinant Viral antigens HBV HBV core recombinant antigen HBcAg a a 1 to a a 183 of HBV core antigen 18 kDa](#)
- [Recombinant Viral antigens HBV HBV core recombinant antigen HBcAg a a 1 to a a 144 of HBV core antigen 16 kDa](#)
- [Recombinant Viral antigens HBV HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant](#)
- [Recombinant Viral antigens HBV HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant High purity.](#)
- [Recombinant Viral antigens HBV HBV surface recombinant antigen HBsAg antigen 31 kDa E coli recombinant](#)
- [Recombinant Viral antigens HEV HEV Birma_ORF2 recombinant antigen a a 633 to a a 659.](#)
- [Recombinant Viral antigens HEV HEV Birma_ORF2 recombinant antigen a a 403 to a a 461.](#)
- [Recombinant Viral antigens HEV HEV Birma_ORF2 recombinant antigen a a 92 to a a 123.](#)
- [Recombinant Viral antigens Syphilis T Pallidum recombinant antigen p15 full length.](#)
- [Recombinant Viral antigens Syphilis T Pallidum recombinant antigen p17 full length.](#)
- [Recombinant Viral antigens Syphilis T Pallidum recombinant antigen p45 full length.](#)
- [Recombinant Viral antigens Syphilis T Pallidum recombinant antigen TmpA full length.](#)
- [Recombinant Viral antigens CMV CMV Pp65 UL83 recombinant antigen a a 297 510](#)
- [Recombinant Viral antigens HAV HAV VP1 P2A recombinant antigen a a 722 830](#)
- [Recombinant Viral antigens HAV HAV VP4 VP2 recombinant antigen a a 55 164](#)
- [Recombinant Viral antigens HAV HAV P2C P3A recombinant antigen a a 1492 1606](#)
- [Recombinant Viral antigens HAV HAV P3C recombinant antigen a a 1643 1743](#)
- [Recombinant Viral antigens HAV HAV VP3 recombinant antigen a a 304 415](#)
- [Recombinant Viral antigens HAV HAV VP1 P2A recombinant antigen a a 669 782](#)
- [Recombinant Viral antigens HAV HAV P2C P3A recombinant antigen a a 1121 1234](#)
- [Recombinant Viral antigens HAV HAV P2C P3A recombinant antigen a a 1392 1521](#)
- [Recombinant Viral antigens HSV HSV 1 gD recombinant antigen a a 266 394](#)
- [Recombinant Viral antigens HSV HSV 2 gD recombinant antigen a a 266 394](#)
- [Recombinant Viral antigens HSV HSV 2 gD recombinant antigen a a 525 578](#)
- [Recombinant Viral antigens HSV HSV 1 gD recombinant antigen a a 84 175](#)
- [Recombinant Viral antigens HTLV HTLV I envelope recombinant antigen C terminus of gp 46 and most of p21](#)
- [Recombinant Viral antigens HTLV HTLV I p24 core recombinant antigen.](#)
- [Recombinant Viral antigens HTLV HTLV 1 virus mosaic recombinant antigen a a 374 400 190 207](#)
- [Recombinant Viral antigens HTLV HTLV 1 gp21 recombinant protein](#)
- [Recombinant Viral antigens HTLV HTLV 1 gp46 recombinant protein](#)
- [Recombinant Viral antigens Rubella virus Rubella virus E1 mosaic recombinant antigen a a 157 176 374 390 213 239](#)
- [Recombinant Viral antigens Rubella virus Rubella virus E2 recombinant antigen a a 31 105](#)
- [Recombinant Viral antigens Rubella virus Rubella virus capsid C recombinant antigen a a 1 123](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus E recombinant antigen a a 1 76](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus Nucleocapsid recombinant antigen N a a 1 49](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus Nucleocapsid recombinant antigen C a a 340 390](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus M recombinant antigen a a 182 216](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus Spike mosaic recombinant antigen S N a a 12 53 90 115 171 203](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus Spike mosaic recombinant antigen S M a a 408 470 540 573](#)
- [Recombinant Viral antigens SARS SARS Associated Coronavirus Spike mosaic recombinant antigen S](#)
- [Recombinant Viral antigens Varicella Zoster Virus VZV gE recombinant antigen a a 48 135](#)
- [Recombinant Viral antigens Varicella Zoster Virus VZV ORF9 recombinant antigen a a 6 28 76 100](#)
- [Recombinant Viral antigens Varicella Zoster Virus VZV ORF26 recombinant antigen a a 9 33 184 208](#)
- [Recombinant Viral antigens West Nile Virus West Nile Virus Envelope recombinant antigen Immunodominant region](#)
- [Recombinant Viral antigens West Nile Virus West Nile Virus Pre M recombinant antigen Immunodominant region](#)
- [Recombinant Viral antigens West Nile Virus West Nile Virus Envelope full length recombinant antigen 42 kDa region](#)
- [Recombinant Viral antigens Prostatic acid phosphatase full length human.](#)
- [Recombinant Viral antigens Ovine Prolactin](#)
- [Recombinant Viral antigens allergens Phospholipase A2 P00630 Bee Venom Recombinant Protein](#)
- [Recombinant Viral antigens allergens Soy Bean p34 Recombinant protein](#)
- [Recombinant Viral antigens allergens Dermatophagoides farina Der F1 antigen recombinant Full length Non enzymatically active](#)
- [Recombinant Viral antigens allergens Dermatophagoides pteronyssinus Der P1 antigen Full length Non enzymatically active](#)
- [Viral antibodies anti HIV 1 p24 IgG1 monoclonal Produced against a recombinant protein Clone 1A1](#)
- [Viral antibodies anti HIV 1 p55 17 IgG1 monoclonal Produced against a recombinant protein Clone 3A1](#)
- [Viral antibodies anti HIV 1 p17 IgG1 monoclonal Produced against a recombinant protein Clone 1C3](#)
- [Viral antibodies anti HIV 2 gp36 IgG1 monoclonal Produced against a recombinant protein Clone 3B10 G2](#)
- [Viral antibodies anti HIV 1 gp41 IgG1 monoclonal Produced against a recombinant protein Clone 1D4](#)
- [Viral antibodies anti HCV core IgG2a monoclonal Produced against a recombinant protein Clone 1 E 5](#)
- [Viral antibodies anti HCV core IgG2a monoclonal Produced against a recombinant protein Clone 1F6](#)
- [Viral antibodies anti HCV NS4 IgG2a monoclonal Produced against a recombinant protein Clone 1G7](#)
- [Viral antibodies anti HSV I gD IgG1 monoclonal Produced against a HSV I viral concentrate Clone 1 I 9](#)
- [Viral antibodies anti HSV II gB IgG1 monoclonal Produced against a HSV II infected cells Clone 1 G 10](#)
- [Viral antibodies anti HCMV IE pp27 IgG2a monoclonal Produced against a HCMV IE concentrate Clone 1 K 10](#)
- [Viral antibodies anti HCMV IE pp65 IgG1 monoclonal Produced against a HCMV infected cells Clone 1 L 11](#)
- [Viral antibodies anti HCMV gB IgG1 monoclonal Produced against a HCMV infected cells Clone 1 M 12](#)
- [Viral antibodies anti Adenovirus E11 IgG2a monoclonal Produced against purified Ad1 virus Clone 1 M 13](#)
- [Viral antibodies anti Adenovirus C11 IgG2a monoclonal Produced against purified Ad7 virus Clone 1 N 14](#)
- [Viral antibodies anti Rotavirus p42 IgG2a monoclonal Produced against purified bovine rotavirus virus Clone 1 O 15](#)
- [Viral antibodies anti TGE IgG1 monoclonal Produced against purified TGE virus 1E11 Clone 1O17](#)
- [Viral antibodies anti HBsAg pre surface IgG1 monoclonal Produced against HBsAg purified from human sera pool Clone S 26](#)
- [Viral antibodies anti HBsAg surface antigen IgG1 monoclonal Produced against HBsAg purified from human sera pool Clone S 38](#)
- [Viral antibodies anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 70 80 a a Clone C 1](#)
- [Viral antibodies anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayy Epitope 135 140 a a Clone 13A9](#)
- [Viral antibodies anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayy Epitope 141 154 a a Clone 1 5](#)
- [Viral antibodies anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 1 10 a a Clone 10 E 11](#)
- [Viral antibodies anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayy Epitope 138 145 a a Clone 10C6](#)
- [Viral antibodies anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 130 140 a a Clone 14 E 11](#)
- [Viral antibodies anti HCV core IgG1 monoclonal Produced against a recombinant HCV core 00115 V protein Clone 1H7](#)
- [Viral antibodies anti HCV core IgG2a monoclonal Produced against a recombinant HCV core 00115 V protein Clone 8A4](#)
- [Viral antibodies anti HCV core IgG1 monoclonal Produced against recombinant antigen Clone 11 B3](#)
- [Viral antibodies anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen epitope a a 1748 to 1754 Clone NS4 1](#)
- [Viral antibodies anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen Clone 2 H1](#)
- [Viral antibodies anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen epitope a a 1713 to 1717 Clone NS4 2](#)
- [Viral antibodies anti HCV NS5b rabbit polyclonal Produced against a recombinant protein](#)
- [Viral antibodies anti HCV NS5a rabbit polyclonal Produced against a recombinant protein](#)
- [Viral antibodies anti HCV NS5a rabbit polyclonal antibody directed against genotype 2A](#)
- [Signal Transduction Antibodies anti Glutathione monoclonal antibody IgG1 Clone D8](#)
- [Signal Transduction Antibodies anti Cysteine monoclonal antibody IgG1 Clone 6G2](#)
- [Signal Transduction Antibodies anti GSK3 Beta IgG2a monoclonal Produced against a recombinant Xenopus laevis protein Clone 1H8](#)
- [Signal Transduction Antibodies anti FAS IgG1 monoclonal Produced against a recombinant protein Clone 5F7](#)
- [Signal Transduction Antibodies anti FAS IgG1 monoclonal Produced against a recombinant protein Clone 5F9](#)
- [Signal Transduction Antibodies anti FAS IgG1 monoclonal Produced against a recombinant protein Clone GH 9](#)
- [Signal Transduction Antibodies anti FAS IgM monoclonal Clone IPO 4](#)
- [Signal Transduction Antibodies anti SLAM anti CDw150 IgG2a monoclonal Produced against an activated B cell line Clone IPO 3](#)
- [Signal Transduction Antibodies anti CD37 IgG2b](#)



MOLECULAR PRODUCTS

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

[monoclonal Produced against a B cell line Clone IPO 24](#)
• [Signal Transduction Antibodies anti Nuclear Antigen Proliferating Cells IgM monoclonal Produced against a proliferating Harvey cell line Clone IPO 38](#)
• [Signal Transduction Antibodies anti p53 clone BP53.12 Clone BD53.12](#)
• [Signal Transduction Antibodies anti CD3 monoclonal antibody Clone RIV9](#)
• [Signal Transduction Antibodies anti CD4 monoclonal antibody Clone RIV6](#)
• [Signal Transduction Antibodies anti CD8 monoclonal antibody Clone RIV11](#)
• [Signal Transduction Antibodies anti CD16 monoclonal antibody Clone ASH.1975](#)
• [Signal Transduction Antibodies anti CD20 monoclonal antibody Clone B9E9](#)
• [Signal Transduction Antibodies anti CD22 monoclonal antibody Clone MYG13](#)
• [Signal Transduction Antibodies anti CD45 RA IgG2 monoclonal antibody Clone 158.4D3](#)
• [Signal Transduction Antibodies anti CD54 IgG2b k monoclonal antibody Clone 1H4](#)
• [Signal Transduction Antibodies anti CD19 IgG1 monoclonal antibody Clone CB19](#)
• [Signal Transduction Antibodies anti CD66e IgG1 monoclonal antibody Clone CB30](#)
• [Signal Transduction Antibodies anti CD3 T cell Clone ICO 90](#)
• [Signal Transduction Antibodies anti CD4 T helper cells Clone ICO 86](#)
• [Signal Transduction Antibodies anti CD5 All T cells Clone ICO 80](#)
• [Signal Transduction Antibodies anti CD7 All T cells Clone ICO 87](#)
• [Signal Transduction Antibodies anti CD8 T cytotoxic suppressor cells Clone ICO 31](#)
• [Signal Transduction Antibodies anti CD10 Lymphoblasts Clone ICO 124](#)
• [Signal Transduction Antibodies anti CD16 NK cells monocytes granulocytes Clone ICO 116](#)
• [Signal Transduction Antibodies anti CD18 Leucocytes Clone ICO 108](#)
• [Signal Transduction Antibodies anti CD20 B lymphocytes Clone ICO 180](#)
• [Signal Transduction Antibodies anti CD22 B lymphocytes Clone ICO 12](#)
• [Signal Transduction Antibodies anti CD25 IL 2 receptor expressed on activated T and B cells Clone ICO 105](#)
• [Signal Transduction Antibodies anti CD26 Activated T B lymphocytes and macrophages Clone ICO 147](#)
• [Signal Transduction Antibodies anti CD34 Hematopoietic precursor cells Clone ICO 115](#)
• [Signal Transduction Antibodies anti CD38 Hematopoietic precursors thymocytes activated T cells plasma cells Clone ICO 20](#)
• [Signal Transduction Antibodies anti CD45 Leukocytes Clone ICO 59](#)
• [Signal Transduction Antibodies anti CD45 RA B cells T cells NK cells Clone ICO 166](#)
• [Signal Transduction Antibodies anti ICAM 3 Leukocytes Clone ICO 60](#)
• [Signal Transduction Antibodies anti Transferrin receptor on activated T B cells Clone ICO 92](#)
• [Signal Transduction Antibodies anti FAS antigen Clone ICO 160](#)
• [Signal Transduction Antibodies anti HLA DR Clone ICO 1](#)
• [Signal Transduction Antibodies anti HLA ABC on all Leukocytes Clone ICO 53](#)
• [Signal Transduction Antibodies anti IgM Heavy chain expressed on B cells Clone ICO 30](#)
• [Signal Transduction Antibodies anti Cortical thymocytes Clone ICO 44](#)
• [Blood Group Antibodies anti RhoD human antigen IgG1 Clone AFR1](#)
• [Blood Group Antibodies anti A1 A2 human blood antigen IgM Clone Z2A](#)
• [Blood Group Antibodies anti A1 A2 A3 human blood antigen IgM Clone Z2B.1](#)
• [Blood Group Antibodies anti B human blood antigen IgM Clone Z5H.2](#)
• [Blood Group Antibodies anti AB human blood antigen IgM Clone Z5H.2.Z2A](#)
• [Blood Group Antibodies anti Rh o D human antigen IgM Clone 55.2](#)
• [Blood Group Antibodies anti Rh o D and Rh o Dii human Rhesus system antigen IgG1 Clone 55.2.376](#)
• [Blood Group Antibodies anti RhoC human Rhesus system antigen IgM Clone 109.1](#)
• [Blood Group Antibodies anti A1 A2 human blood antigen IgM Clone 87.G](#)
• [Blood Group Antibodies anti B human blood group antigen IgM Clone 89.F](#)

• [Blood Group Antibodies anti H n ab human blood antigen IgM Clone 86.M](#)
• [Blood Group Antibodies anti H ab human blood antigen IgM Clone 87.N](#)
• [Blood Group Antibodies anti H inh human blood antigen IgM Clone 97.I](#)
• [Blood Group Antibodies anti M human blood antigen IgM Clone GH.9](#)
• [Blood Group Antibodies anti N human blood antigen Ig2b Clone DRF.8](#)
• [Blood Group Antibodies Antiglobulin COOMBS Rabbit polyclonal](#)
• [QBC F A S T Smear Trial Kit](#)
• [12 Place fixed angle RAPIDE rotor Clinispin horizon 853RAPIDE](#)
• [Tube cushion Clinispin horizon 642E](#)
• [Tube cushion Clinispin horizon 642VES](#)
• [Shield cap Clinispin horizon 642E](#)
• [Shield cap Clinispin horizon 642VES](#)
• [Shield cap Clinispin horizon 755VES](#)
• [Carrier caps Clinispin horizon 755VES](#)
• [10 ml red tube carrier Clinispin horizon 642E](#)
• [5 ml green tube carrier Clinispin horizon 642E](#)
• [15ml black tube carrier Clinispin horizon 642E](#)
• [10 ml red tube carrier Clinispin horizon 642VES](#)
• [5 ml green tube carrier Clinispin horizon 642VES](#)
• [15ml black tube carrier Clinispin horizon 642VES](#)
• [Tube cushion Clinispin horizon 853VES continued](#)
• [Tube cushion Clinispin horizon 842VES](#)
• [Paralens Filter Cube Paralens System Accessories](#)
• [PocketChem Printer Paper 1.roll](#)
• [Microhaematocrit gasket Clinispin horizon 842COMBI](#)
• [4 Place carrier Clinispin horizon 755VES](#)
• [50ml horizontal carrier Clinispin horizon 755VES](#)
• [Epson LX 300 FX 880 Black Ribbon QBC AutoRead Plus Haematology System Accessories](#)
• [Accutube Pipette Spacer QBC AutoRead Plus Haematology System Accessories](#)
• [Expected Values Chart STAR QBC STAR Haematology System Accessories](#)
• [Quick Reference Guide STAR QBC STAR Haematology System Accessories](#)
• [Screwdriver](#)
• [USB to 3.5mm Cable for Solar Output ParaLens System Accessories](#)
• [Shield cap Clinispin horizon 853VES continued](#)
• [Shield cap Clinispin horizon 842VES](#)
• [Inserts 13 x 100mm Clinispin horizon 642E](#)
• [Inserts 13 x 100mm Clinispin horizon 642VES](#)
• [10 ml purple tube carrier Clinispin horizon 755VES](#)
• [5 ml blue tube carrier Clinispin horizon 755VES](#)
• [15ml orange tube carrier Clinispin horizon 755VES](#)
• [10 ml purple tube carrier Clinispin horizon 853VES continued](#)
• [5 ml blue tube carrier Clinispin horizon 853VES continued](#)
• [15ml orange tube carrier Clinispin horizon 853VES continued](#)
• [5ml Performance Plus tube carrier Clinispin horizon 842VES](#)
• [10 ml purple tube carrier Clinispin horizon 842VES](#)
• [5 ml blue tube carrier Clinispin horizon 842VES](#)
• [15ml orange tube carrier Clinispin horizon 842VES](#)
• [ParaLens Manual ParaLens System Accessories](#)
• [Spotchem T PRO Test Strips 25](#)
• [Spotchem ALB Test Strips 25](#)
• [Solar Cell to Standard Wall Plug ParaLens System Accessories](#)
• [Printer Paper 4 QBC STAR Haematology System Accessories](#)
• [Spotchem T.BIL Test Strips 25](#)
• [Spotchem CA Test Strips 25](#)
• [Spotchem GLU Test Strips 25](#)
• [Spotchem BUN Test Strips 25](#)
• [Star Manual QBC STAR Haematology System Accessories](#)
• [3.5mm to Optilume Cable ParaLens System Accessories](#)
• [Cigarette Lighter to Optilume Cable ParaLens System Accessories](#)
• [Spotchem UA Test Strips 25](#)
• [Autoread Plus Operators Manual QBC AutoRead Plus Haematology System Accessories](#)
• [ParaLens Paraviewer Clear ParaLens System Accessories](#)
• [QBC F A S T Applicator Sticks qty 400](#)
• [QBC Autoread Calibration Check Tube Venous R.P.](#)
• [Spotchem GGT Test Strips 25](#)
• [6 Place fixed angle rotor Clinispin horizon 642E](#)
• [6 Place fixed angle rotor Clinispin horizon 642VES](#)
• [Spotchem AMY Test Strips 25](#)
• [50ml tube holder fixed angle Clinispin horizon 755VES](#)
• [50ml tube holder fixed angle Clinispin horizon 853VES continued](#)
• [6 Place fixed angle rotor Clinispin horizon 842VES](#)
• [Pipette Barrel QBC AutoRead Plus Haematology System](#)

[Accessories](#)
• [Spotchem TG Test Strips 25](#)
• [Auton Sticks 10EA 100](#)
• [ParaLens Oil R P Type B ParaLens System Accessories](#)
• [Spotchem T CHO Test Strips 25](#)
• [QBC F A S T Quality Control Slides 5 pieces](#)
• [Printer Cable Assembly](#)
• [Spotchem LDH Test Strips 25](#)
• [Workstation](#)
• [Spotchem GPT Test Strips 25](#)
• [Spotchem CRE Test Strips 25](#)
• [Solar Panel](#)
• [Spotchem IP Test Strips 25](#)
• [Spotchem MG Test Strips 25](#)
• [ParaLens Advance Preventative Maintenance Kit ParaLens System Accessories](#)
• [Spotchem ALP Test Strips 25](#)
• [12V Battery Clip to Cigarette Lighter Adaptor ParaLens System Accessories](#)
• [Spotchem GOT Test Strips 25](#)
• [Spotchem HDL CD Test Strips 25](#)
• [ParaLens Light Source Bulb Quartz Halogen ParaLens System Accessories](#)
• [QBC Haematology Controls 12 x 1.3ml 6 ea levels 1.2](#)
• [WF10x 18mm Micrometric Eyepiece](#)
• [QBC F A S T SureFocus Microscope Slides qty 432](#)
• [Spotchem FRA Test Strips 25](#)
• [ParaLens Advance Power Pack ParaLens System Accessories](#)
• [ParaLens Advance Case use with 424330 424331 424332 ParaLens System Accessories](#)
• [QBC F A S T Microscope Slides qty 432](#)
• [Spotchem CPK Test Strips 25](#)
• [Rotor Lid Clinispin horizon 842COMBI](#)
• [QBC F A S T Auramine O Stain Kit 120ml](#)
• [CT20 adapters for 5ml and 7ml tubes 6](#)
• [Spotchem EZ Centrifuge Cups 100](#)
• [ParaLens Advance 10x Objective Only ParaLens System Accessories](#)
• [QBC STAR Tubes 20 QBC STAR Haematology System and Tubes](#)
• [QBC F A S T Sterile Transfer Pipettes qty 400](#)
• [QBC F A S T Malaria Stain 120ml ParaLens Systems Tubes and Stains](#)
• [Spotchem EL Printer Paper 1 roll](#)
• [RMS to M25 Ring Adaptor ParaLens System Accessories](#)
• [60x 0.85 Achromatic Objective](#)
• [Immersion Oil Type B Pack of 4 ParaLens System Accessories](#)
• [Spotchem KIDNEY 2 Test Strips 25](#)
• [QBC Synthetic Control Single Set](#)
• [Spotchem EZ Printer Paper 1 roll](#)
• [QBC F A S T Auramine O Stain Kit 250ml](#)
• [ParaLens Advance 40X Objective Only R.P ParaLens System Accessories](#)
• [QBC II Calibration Check Tube Venous](#)
• [QBC II Calibration Check Tube Capillary](#)
• [QBC F A S T AFB E Z Smear Kit 50 Smears 10 x QBC F A S T SureFocus Microscope Slides qty 5 10 x QBC F A S T Auramine O Stain Kit 3ml QBC F A S T Sputum Cups qty 50](#)
• [QBC F A S T Applicator St](#)
• [Clinispin CT10 Centrifuge](#)
• [Calibrator Hb Kit](#)
• [Auton Sticks 10PA 100](#)
• [QBC F A S T Malaria Stain 250ml ParaLens Systems Tubes and Stains](#)
• [ParaLens Advance Case use with 424333 ParaLens System Accessories](#)
• [RMS to M27 Ring Adaptor ParaLens System Accessories](#)
• [ParaLens Advance 100X Objective Only R.P ParaLens System Accessories](#)
• [ParaLens Advance Infinity Corrective Lens ParaLens System Accessories](#)
• [QBC Autoread Calibration Rod](#)
• [Spotchem EZ Pipette Tips 500](#)
• [Space Saver Stand](#)
• [6 Place horizontal rotor Clinispin horizon 642E](#)
• [6 Place horizontal rotor Clinispin horizon 642VES](#)
• [Malaria Diagnostic Kit 100 ParaLens Systems Tubes and Stains](#)
• [RMS to M25 15mm Ring Adaptor ParaLens System Accessories](#)
• [6 Place horizontal rotor Clinispin horizon 842VES](#)
• [Spotchem PANEL V Test Strips 25](#)
• [Venous Tubes 100 QBC AutoRead Plus Haematology System and Tubes](#)
• [Capillary Tubes 100 QBC AutoRead Plus Haematology System and Tubes](#)
• [Clinispin CT15 Centrifuge](#)
• [Calibration Check](#)
• [Solar Cell Battery Pack ParaLens System Accessories](#)
• [Accu Tubes 100 QBC AutoRead Plus Haematology](#)



MOLECULAR PRODUCTS

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

System and Tubes

- QBC F A S T Sputum Digestion Solution 9x75mL bottles 675mL
- Spotchem LIVER 1 Test Strips 25
- Spotchem PANEL 1 Test Strips 25
- Spotchem EZ Serum Cuvette 500
- Spotchem KENSHIN 2 Test Strips 25
- QBC Synthetic Control Double Set
- ParaLens Advance Body Assembly ParaLens System Accessories
- ParaLens Advance 20X Objective Only R P ParaLens System Accessories
- QBC Synthetic Control Single Set Bi Annual Standing Order
- QBC Pipetter r p QBC AutoRead Plus Haematology System Accessories
- QBC F A S T Sterile Sputum Prep Tube qty 400
- Calibrator AB Kit
- ParaLens Advance LED Light Source ParaLens System Accessories
- Spotchem STAT 1 Test Strips 25
- Spotchem EL Pipette Tips 1000
- ParaLens Advance 60X Objective Only R P ParaLens System Accessories
- QBC Mobile Power Station
- Spotchem EL E Plates 50
- ParaLens Advance Filter Set Blue ParaLens System Accessories
- 20 Place fixed angle rotor Clinispin horizon 755VES
- 20 Place fixed angle rotor Clinispin horizon 853VES continued
- 6 Place 50ml fixed angle rotor Clinispin horizon 755VES
- 6 Place 50ml fixed angle rotor Clinispin horizon 853VES continued
- QBC STAR Tubes 100 QBC STAR Haematology System and Tubes
- QBC F A S T Sputum Cup qty 400
- Brother HL 5240L Printer QBC AutoRead Plus Haematology System Accessories
- QBC Synthetic Control Single Set Quarterly Standing Order
- QBC Synthetic Control Double Set Bi Annual Standing Order
- Spotchem EZ EL Blood Cuvette 500
- Epson Printer LX300 II AR only QBC AutoRead Plus Haematology System Accessories
- ParaLens Advance Portability Pack ParaLens System Accessories
- BA Test Kit 50
- ParaLens LED Upgrade Kit ParaLens System Accessories
- 6 Place Performance Plus horizontal rotor Clinispin horizon 842VES
- Vision V4000 Binocular Microscope
- Vision V4001 Binocular Microscope LED rechargeable
- QBC F A S T AFB Smear Kit 400 Smears QBC F A S T Auramine O Stain Kit 120 mL p c427404 QBC F A S T SureFocus Microscope Slides qty 432 p c427411 QBC F A S T Quality Control Slides qty 5
- 6 Carrier horizontal rotor Clinispin horizon 755VES
- 12 Place horizontal rotor Clinispin horizon 853VES continued
- 12 Place Performance Plus horizontal rotor Clinispin horizon 853VES continued
- Vision V5000 Binocular Microscope
- Clinispin horizon 642E 220V inc 6 Place horizontal rotor 6 x 10ml red and 6 x 5ml green tube carriers
- Clinispin horizon 642E 220V inc 6 Place fixed angle rotor 6 x 15ml black 6 x 10ml red and 6 x 5ml green tube carriers
- ParaLens Fibre Optic Cable Quartz ParaLens System Accessories
- Patient ID Upgrade Kit QBC STAR Haematology System Accessories
- QBC Synthetic Control Double Set Quarterly Standing Order
- QBC F A S T AFB Smear Kit with Digestion Buffer 400 Smears QBC F A S T Auramine O Stain Kit 120 mL p c427404 QBC F A S T SureFocus Microscope Slides qty 432 p c427411 QBC F A S T Quality C
- Clinispin horizon 642VES 220V inc 6 Place horizontal rotor variable speed 6 x 10ml red and 6 x 5ml green tube carriers
- 8 Place fixed angle rotor STAT Clinispin horizon 842VES
- 12 Place STAT rotor 12 6.15 x 100 and 6.13 x 75 Clinispin horizon 842STAT
- 12 Place STAT rotor 12 13 x 75 Clinispin horizon 842STAT
- 16 Place microhaematocrit serum QBC rotor Clinispin horizon 842COMBI
- ParaLens Advance w 100x Objective ParaLens Systems Tubes and Stains
- Clinispin CT20 Centrifuge
- QBC Synthetic Control Single Set Monthly Standing Order
- ParaLens Advance w 20x 40x Objective ParaLens Systems Tubes and Stains
- ParaLens Advance w 60x Objective ParaLens Systems Tubes and Stains
- ParaLens Advance w 40x 100x Objective ParaLens Systems Tubes and Stains
- ParaLens Advance w 20x 40x 100x Objective ParaLens Systems Tubes and Stains
- QBC F A S T Malaria Stain 3 8l ParaLens Systems Tubes and Stains
- QBC F A S T Auramine O Stain Kit 3 84L 1 Gallon
- ParaLens Advance w 10x 20x 40x 100x Objectives and Infinity Correction Lens ParaLens Systems Tubes and Stains
- Arkray PocketChem BA Analyser
- QBC Centrifuge CE Marked QBC AutoRead Plus Haematology System and Tubes
- Venous Tubes 1000 5x200 tests QBC AutoRead Plus Haematology System and Tubes
- Capillary Tubes 1000 5x200 tests QBC AutoRead Plus Haematology System and Tubes
- ParaLens Advance w 20x 40x 60x 100x Objectives and Portability Pack ParaLens Systems Tubes and Stains
- Clinispin horizon 842VES 220V inc 6 Place Performance Plus rotor and 6 x 5ml Performance Plus tube carriers
- Clinispin horizon 842VES 220V inc 6 Place swing out 6 x 10ml purple and 6 x 5ml blue tube carriers
- Clinispin horizon 842VES 220V inc 6 Place fixed angle 6 x 15ml orange 6 x 10ml purple and 6 x 5ml blue tube carriers
- 842STAT 12 Place rotor 6 15 x 100 and 6 13 x 75 Clinispin horizon 842STAT
- Clinispin horizon 842COMBI 220V inc 16 Place microhaematocrit serum QBC rotor
- QBC Synthetic Control Double Set Monthly Standing Order
- Clinispin horizon 853VES 220V inc 12 Place Performance Plus rotor 12 x 10ml purple tube carriers and 12 x 5ml blue tube carriers
- Clinispin horizon 853VES 220V inc 12 Place horizontal rotor 12 x 10ml purple tube carriers and 12 x 5ml blue tube carriers
- Clinispin horizon 853VES 220V inc 20 Place fixed angle rotor 20 x 15ml orange 20 x 10ml purple and 20 x 5ml blue tube carriers
- Clinispin horizon 853VES 220V inc 6 Place 50ml fixed angle rotor Clinispin horizon 853VES continued
- Clinispin horizon 853RAPIDE 220V inc 12 place performance plus rotor
- QBC Horizon 755VES Centrifuge 110V 60Hz
- QBC Horizon 755VES Centrifuge 230V 50Hz
- Clinispin horizon 755VES 220V inc Performance rotor and 6 x 4 place carriers
- Clinispin horizon 755VES 220V inc 6 Place 50 ml fixed angle rotor
- Clinispin horizon 755VES 220V inc 20 Place fixed angle rotor
- Arkray PocketChem UA Analyser
- ParaLens Objective x60 w internal UV filters Optilume System ParaLens System Accessories
- Malaria Diagnostic Kit 2000 8x250 tests ParaLens Systems Tubes and Stains
- QBC F A S T ParaLens Fluorescence System w Centrifuge 110V 60Hz ParaLens Advance w 20x and 40x Objectives p c424330 QBC Horizon 755VES Centrifuge 110V 60Hz p c427412 F A S T AFB Smear Ki
- QBC F A S T ParaLens Fluorescence System w Centrifuge 230V 50Hz ParaLens Advance w 20x and 40x Objectives p c424330 QBC Horizon 755VES Centrifuge 230V 50Hz p c427413 F A S T AFB Smear Ki
- QBC AutoRead Analyser Only CE Marked QBC AutoRead Plus Haematology System and Tubes
- QBC F A S T AFB Detection System w ParaLens Advance Centrifuge Microscope 110V 60Hz ParaLens Advance w 20x and 40x Objectives p c424330 and Microscope QBC Horizon 755VES Centrifuge 110V 6
- QBC F A S T AFB Detection System w Centrifuge Microscope 230V 50Hz ParaLens Advance w 20x and 40x Objectives p c424330 and Microscope QBC Horizon 755VES Centrifuge 230V 50Hz p c427413
- QBC Autoread Plus Haematology System QBC AutoRead Plus Haematology System and Tubes
- QBC Malaria Test System with x 60 ParaLens Advance Centrifuge ParaLens Advance w x60 Objective p c424331 QBC Centrifuge p c 425740 Malaria Diagnostics Kit 2000 p c 253005
- QBC Malaria Test System with x60 ParaLens Advance Microscope Centrifuge ParaLens Advance w x60 Objective p c424331 QBC Centrifuge p c 425740 Malaria Diagnostics Kit 2000 p c 253005 Microsc
- Arkray Spotchem EL Analyser
- Arkray Spotchem EZ Analyser
- QBC STAR Haematology System QBC STAR Haematology System and Tubes
- Human Leptin ELISA Kit 96 tests Quantitative 96 tests Quantitative Species Reactivity Human
- Human Beta 2 microglobulin B2M ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Insulin ELISA Kit 96 tests Quantitative 96 tests Quantitative Species Reactivity Human
- Human C peptide ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Neuron Specific Enolase NSE ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Pancreatic Colorectal cancer CA 242 CA242 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Erythropoietin EPO Protein ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Granulocyte Colony Stimulating Factor G CSF Protein ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Luteinizing Hormone LH ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Follicle Stimulating Hormone FSH ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Prolactin PRL ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Chorionic Gonadotropin HCG ELISA Kit 96 tests Quantitative Species Reactivity Human
- Pregnancy Test Cassettes rapid tests for serum or urine HCG Combo card Species Reactivity Human
- Human Chorionic Gonadotropin HCG free beta ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Alpha Fetoprotein AFP ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Thyroid Stimulating Hormone TSH ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Sex Hormone Binding Glob SHBG ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human IGF Binding Protein 1 IGFBP1 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human C Reactive Protein CRP ELISA Kit 96 tests Quantitative Species Reactivity Human
- Bacterial Lipopolysaccharides LPS Extraction Kit up to 50 samples Species Reactivity Bacteria
- Human Resistin FIZZ3 ELISA Kit 2x 96 tests Quantitative Species Reactivity Human
- Mouse Resistin FIZZ3 ELISA Kit 2x 96 tests Quantitative Species Reactivity Mouse
- Human Adiponectin Acrp30 ELISA Kit 2x 96 tests Quantitative Species Reactivity Human
- Mouse Adiponectin Acrp30 ELISA Kit 2x 96 tests Quantitative Species Reactivity Mouse
- Human Angiogenin ELISA Kit 2x 96 tests Quantitative Species Reactivity Human
- Human Angiopoietin 1 Ang 1 ELISA Kit 5x96 tests Quantitative Species Reactivity Human
- Human Angiopoietin 2 Ang 2 ELISA Kit 2x 96 tests Quantitative Species Reactivity Human
- Anti Human IgA alpha chain sp IgG aff pure Species Reactivity Human
- Human Bone Morphogenic Protein 7 BMP 7 ELISA Kit 5x 96 tests Quantitative Species Reactivity Human
- Anti Human IgA alpha chain sp HRP conjugate Species Reactivity Human
- Human Cyclooxygenase 2 Cox 2 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Mouse TNF alpha ELISA Kit 96 tests Quantitative Species Reactivity Mouse
- Human TNF alpha ELISA Kit 96 tests Quantitative Species Reactivity Human
- Mouse Myostatin ELISA Kit 2x 96 tests Quantitative Species Reactivity Mouse
- Mouse VEGF ELISA Kit 2x 96 tests Quantitative Species Reactivity Mouse
- Human beta Defensin 1 BD 1 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human beta Defensin 2 BD 2 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human beta Defensin 3 BD 3 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Human Neutrophil Peptide 1 NP 1 HNNP 1 ELISA Kit 96 tests Quantitative Species Reactivity Human
- Mouse interferon gamma ELISA Kit 96 tests Quantitative Species Reactivity Mouse
- Anti Human IgA alpha chain sp IgG FITC Conjugate Species Reactivity Human
- Anti Human IgA alpha chain sp IgG Biotin Conjugate Species Reactivity Human
- Anti Human IgA alpha chain sp Alk Phosphatase conjugate Species Reactivity Human
- Rat C Reactive Protein CRP ELISA Kit 96 tests Quantitative Species Reactivity Rat
- Anti Human IgG Fc IgG unconjugated Species Reactivity



MOLECULAR PRODUCTS

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

[Human](#)

- [Anti Human IgG gamma chain sp HRP conjugate Species Reactivity Human](#)
- [Anti Human IgG1 Fc region HRP conjugate Species Reactivity Human](#)
- [Anti Human IgG1 Fc region AP conjugate Species Reactivity Human](#)
- [Anti Human IgG1 Fc region Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgG1 Fc region FITC conjugate Species Reactivity Human](#)
- [Anti Human IgG1 Fc region PE phycoerythrin conjugate Species Reactivity Human](#)
- [Anti Human IgG1 Fc region aff pure unlabeled Species Reactivity Human](#)
- [Anti Human IgG2 Fc region HRP conjugate Species Reactivity Human](#)
- [Anti Human IgG2 Fc region AP conjugate Species Reactivity Human](#)
- [Anti Human IgG2 Fc region Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgG2 Fc region FITC conjugate Species Reactivity Human](#)
- [Anti Human IgG2 Fc region PE phycoerythrin conjugate Species Reactivity Human](#)
- [Anti Human IgG2 Fc region aff pure unlabeled Species Reactivity Human](#)
- [Anti Human IgG3 hinge region HRP conjugate Species Reactivity Human](#)
- [Anti Human IgG3 Hinge region Alk Phos Conjugate Species Reactivity Human](#)
- [Anti Human IgG3 Hinge region Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgG3 Hinge region FITC conjugate Species Reactivity Human](#)
- [Anti Human IgG3 Hinge region PE phycoerythrin conjugate Species Reactivity Human](#)
- [Anti Human IgG3 hinge region IgG unlabeled Species Reactivity Human](#)
- [Anti Human IgG4 Fc region HRP conjugate Species Reactivity Human](#)
- [Anti Human IgG4 Fc region AP conjugate Species Reactivity Human](#)
- [Anti Human IgG4 Fc region Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgG4 Fc region FITC conjugate Species Reactivity Human](#)
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- [Anti Human IgG Fc FITC conjugate Species Reactivity Human](#)
- [Anti Human IgG Fc Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgG gamma chain Alk Phosphatase conjugate Species Reactivity Human](#)
- [Anti Human IgE Epsilon chain sp IgG aff pure Species Reactivity Human](#)
- [Anti Human IgE Epsilon chain sp HRP conjugate Species Reactivity Human](#)
- [Anti Human IgE Epsilon chain sp AP conjugate Species Reactivity Human](#)
- [Anti Human IgE Epsilon chain sp FITC conjugate Species Reactivity Human](#)
- [Anti Human IgE Epsilon chain sp IgG biotinylated Species Reactivity Human](#)
- [Monoclonal humanized xolair biosimilar Anti Human IgE aff pure Species Reactivity Human](#)
- [Dog C Reactive Protein CRP ELISA Kit 96 tests Quantitative Species Reactivity Dog](#)
- [Anti Human IgM aff pure unconjugated Species Reactivity Human](#)
- [Anti Human IgM mu chain sp HRP conjugate Species Reactivity Human](#)
- [Anti Human IgM FITC conjugate Species Reactivity Human](#)
- [Anti Human IgM Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgM mu chain sp AP conjugate Species Reactivity Human](#)
- [Rabbit C Reactive Protein CRP ELISA Kit 96 tests Quantitative Species Reactivity Rabbit](#)
- [Anti Human IgG H L unconjugated Species Reactivity Human](#)
- [Anti Human IgG H L HRP conjugate Species Reactivity Human](#)
- [Anti Human IgG H L FITC conjugate Species Reactivity Human](#)
- [Anti Human IgG H L Rhodamine TRITC conjugate adsorbed with other species Species Reactivity Human](#)
- [Anti Human IgG H L Phycoerythrin PE Conjugate adsorbed with other species Species Reactivity Human](#)

- [Anti Human IgG H L Texas Red conjugate adsorbed with other species Species Reactivity Human](#)
- [Anti Human IgG H L Cy3 conjugate adsorbed with other species Species Reactivity Human](#)
- [Anti Human IgG H L Cy5 conjugate adsorbed with other species Species Reactivity Human](#)
- [Anti Human IgG H L AMCA conjugate adsorbed with other species Species Reactivity Human](#)
- [Anti Human IgG H L Biotin conjugate Species Reactivity Human](#)
- [Anti Human IgG H L Alk Phosphatase conjugate Species Reactivity Human](#)
- [Mouse C Reactive Protein CRP ELISA Kit 96 tests Quantitative Species Reactivity mouse](#)
- [Mouse C Reactive Protein CRP reference serum 1 ug/ml Species Reactivity mouse](#)
- [Anti Human IgG Monkey Adsorbed Biotin Conjugate Species Reactivity Human](#)
- [Anti Human IgG Monkey Adsorbed FITC Conjugate Species Reactivity Human](#)



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