



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

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- [CGB monoclonal antibody clone 057.10025](#)
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- [CGB monoclonal antibody clone 094.10627](#)
- [CGB monoclonal antibody clone 322.10528](#)
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- [Morphine monoclonal antibody clone BDI263](#)
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- [i Staphylococcus aureus i monoclonal antibody clone 704](#)
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- [ITGAX monoclonal antibody clone BU15.APC](#)
- [ITGAX monoclonal antibody clone BU15.PE](#)
- [ITGAX monoclonal antibody clone BU15.PerCP](#)
- [ANPEP monoclonal antibody clone WM15.APC](#)
- [ANPEP monoclonal antibody clone WM15.FITC](#)
- [ANPEP monoclonal antibody clone WM15.PE](#)
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- [FCGR3A monoclonal antibody clone LNK16.PerCP](#)
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- [CD19 monoclonal antibody clone LT19 APC](#)
- [CD19 monoclonal antibody clone LT19 Biotin](#)
- [CD19 monoclonal antibody clone LT19 FITC](#)
- [CD19 monoclonal antibody clone LT19 PE](#)
- [CD19 monoclonal antibody clone LT19 PE Dyomics 590](#)
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- [CD19 monoclonal antibody clone LT19 PerCP](#)
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- [MS4A1 monoclonal antibody clone LT20 PE](#)
- [MS4A1 monoclonal antibody clone LT20 PE Dyomics 590](#)
- [MS4A1 monoclonal antibody clone LT20 PerCP](#)
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- [CD24 monoclonal antibody clone SN3 FITC](#)
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- [IL2RA monoclonal antibody clone MEM 140 Biotin](#)
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- [PTPRC monoclonal antibody clone UCHL1 PE](#)
- [PTPRC monoclonal antibody clone MEM 143 FITC](#)
- [PTPRC monoclonal antibody clone MEM 143 PE](#)
- [CD46 monoclonal antibody clone MEM 258 APC](#)
- [CD46 monoclonal antibody clone MEM 258 Biotin](#)
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- [CD5 monoclonal antibody clone CRIS1 FITC](#)
- [CD5 monoclonal antibody clone CRIS1 PE](#)
- [CD52 monoclonal antibody clone HI186 APC](#)
- [CD52 monoclonal antibody clone HI186 FITC](#)
- [CD52 monoclonal antibody clone HI186 PE](#)
- [SELL monoclonal antibody clone LT TD180 APC](#)
- [SELL monoclonal antibody clone LT TD180 FITC](#)
- [SELL monoclonal antibody clone LT TD180 PE](#)
- [SELP monoclonal antibody clone HI62P APC](#)
- [SELP monoclonal antibody clone HI62P PE](#)
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- [CD74 monoclonal antibody clone LN2 PE](#)
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- [CD86 monoclonal antibody clone BU63 PE](#)
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- [FAS monoclonal antibody clone LT95 PE](#)
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- [HLA DR monoclonal antibody clone MEM 12 PE](#)
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- [HLA DR HLA DP monoclonal antibody clone MEM 136 PE](#)
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- [Myc monoclonal antibody clone 9E10 HRP](#)
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- [LAT2 monoclonal antibody clone NAP 07 PE](#)
- [NCAM1 monoclonal antibody clone MEM 188 APC](#)
- [PAG1 monoclonal antibody clone MEM 255 Dyomics 647](#)
- [SIT1 monoclonal antibody clone SIT 01 PE](#)
- [TRAT1 monoclonal antibody clone TRIM 04 PE](#)
- [VIM monoclonal antibody clone VI RE 1 PE](#)
- [TP53 monoclonal antibody clone BP53 12 FITC](#)
- [Cytokeratin monoclonal antibody clone C 11 PE](#)
- [KRT19 monoclonal antibody clone BA 17 Biotin](#)
- [FUT4 monoclonal antibody clone MEM 158 Biotin](#)
- [FUT4 monoclonal antibody clone MEM 158 FITC](#)
- [FUT4 monoclonal antibody clone MEM 158 PE](#)
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- [FCGR3B monoclonal antibody clone MEM 154 Biotin](#)
- [CD6 monoclonal antibody clone MEM 98 FITC](#)
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- [FCGR3B monoclonal antibody clone MEM 154 FITC](#)
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- [ITGB1 monoclonal antibody clone MEM 101A PE Dyomics 647](#)
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- [CD9 monoclonal antibody clone MEM 61 PE](#)
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- [IL2RA monoclonal antibody clone MEM 181 Biotin](#)
- [PTPRC monoclonal antibody clone MEM 28 Biotin](#)
- [PTPRC monoclonal antibody clone MEM 28 Dyomics 647](#)
- [CD5 monoclonal antibody clone MEM 32 FITC](#)
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- [IL2RA monoclonal antibody clone MEM 181 PE](#)
- [PTPRC monoclonal antibody clone MEM 28 PE](#)
- [PTPRC monoclonal antibody clone MEM 28 PE Dyomics 590](#)
- [IL2RA monoclonal antibody clone MEM 181 PE Dyomics 647](#)
- [PTPRC monoclonal antibody clone MEM 28 PE Dyomics 647](#)
- [PTPRC monoclonal antibody clone MEM 28 PerCP](#)
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- [ITGB2 monoclonal antibody clone MEM 48 APC](#)
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- [ITGB2 monoclonal antibody clone MEM 48 Biotin](#)
- [CD8 monoclonal antibody clone MEM 31 FITC](#)
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- [CD8 monoclonal antibody clone MEM 31 PE](#)
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- [CD3 monoclonal antibody clone MEM 57 Biotin](#)
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- [CD3 monoclonal antibody clone MEM 57 PE](#)
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- [CD3 monoclonal antibody clone MEM 57 PE Dyomics 590](#)
- [CD3 monoclonal antibody clone MEM 57 PE Dyomics 647](#)
- [CD3 monoclonal antibody clone MEM 57 PerCP](#)
- [SPN monoclonal antibody clone MEM 59 APC](#)
- [CD45RA monoclonal antibody clone MEM 56 APC](#)
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- [CD45RA monoclonal antibody clone MEM 56 FITC](#)
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- [CD45RB monoclonal antibody clone MEM 55 Biotin](#)
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- [CD53 monoclonal antibody clone MEM 53 FITC](#)
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- [ICAM1 monoclonal antibody clone MEM 111 PE](#)
- [CD55 monoclonal antibody clone MEM 118 Biotin](#)
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- [Amyloid beta monoclonal antibody clone 2H4](#)
- [Ace monoclonal antibody clone 501](#)
- [APOD monoclonal antibody clone 8CD6](#)
- [APOE monoclonal antibody clone E6D7](#)
- [CD14 monoclonal antibody clone RMO52](#)
- [CDH5 monoclonal antibody clone TEA1 31](#)
- [CTLA4 monoclonal antibody clone BNI3](#)
- [SELP.LG monoclonal antibody clone SD8 8 12 PL2](#)
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- [ITGA2 monoclonal antibody clone Gi9](#)
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- [CD80 monoclonal antibody clone MAB104](#)
- [FCAR monoclonal antibody clone A3](#)
- [KLRD1 monoclonal antibody clone HP 3B1](#)
- [Cyp11a1 monoclonal antibody clone BD1010](#)
- [DSC1 monoclonal antibody clone Dsc1 U100](#)
- [DSG1 monoclonal antibody clone Dsg1 P124](#)



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

- [i Escherichia coli i O157 monoclonal antibody clone 3011](#)
- [Col18a1 monoclonal antibody clone B4215M](#)
- [EDN1 monoclonal antibody clone 401](#)
- [EDN1 monoclonal antibody clone 402](#)
- [EDN1 monoclonal antibody clone 403](#)
- [EDN1 monoclonal antibody clone 404](#)
- [i Entamoeba histolytica i monoclonal antibody clone BDI535](#)
- [i Entamoeba histolytica i monoclonal antibody clone BDI553](#)
- [Epstein Barr virus monoclonal antibody clone 0261](#)
- [Epstein Barr virus early antigen R Homologue Bcl 2 monoclonal antibody clone BDI502](#)
- [Epstein Barr virus monoclonal antibody clone 022](#)
- [Epstein Barr virus nuclear antigen monoclonal antibody clone 0211](#)
- [Epstein Barr virus monoclonal antibody clone 0231](#)
- [Epstein Barr virus early antigen BAM HI Z zeta protein monoclonal antibody clone BDI506](#)
- [F5 light chain monoclonal antibody clone 701](#)
- [F5 monoclonal antibody clone 702](#)
- [F7 monoclonal antibody clone B126M](#)
- [F10 monoclonal antibody clone B122M](#)
- [F10 monoclonal antibody clone B124M](#)
- [F12 monoclonal antibody clone 802](#)
- [FASLG monoclonal antibody clone 4A5](#)
- [Feline Leukemia Virus gp70 monoclonal antibody clone BDI712](#)
- [FGFR1 monoclonal antibody clone M5G10](#)
- [i Giardia lamblia i monoclonal antibody clone BDI276](#)
- [i Giardia lamblia i monoclonal antibody clone BDI361](#)
- [i Giardia lamblia i monoclonal antibody clone BDI612](#)
- [GSK3 beta monoclonal antibody clone 21A](#)
- [GYPA monoclonal antibody clone 11E4B7 6](#)
- [Gram Positive Bacteria monoclonal antibody clone BDI380](#)
- [Canine Heartworm monoclonal antibody clone B356M](#)
- [Canine Heartworm monoclonal antibody clone B357M](#)
- [Canine Heartworm monoclonal antibody clone B358M](#)
- [Canine Heartworm monoclonal antibody clone B359M](#)
- [i Helicobacter pylori i 19kDa OMP monoclonal antibody clone BDI626](#)
- [i Helicobacter pylori i 19kDa OMP monoclonal antibody clone BDI661](#)
- [i Helicobacter pylori i 54kDa flagellin monoclonal antibody clone BDI461](#)
- [i Helicobacter pylori i 54kDa flagellin monoclonal antibody clone BDI516](#)
- [i Helicobacter pylori i 58kDa monoclonal antibody clone BDI586](#)
- [Hepatitis A virus monoclonal antibody clone 581](#)
- [Hepatitis A virus monoclonal antibody clone 818](#)
- [Hepatitis A virus monoclonal antibody clone BDI868](#)
- [CD49d VLA monoclonal antibody clone HP2 1](#)
- [CD28 monoclonal antibody clone CD28 2](#)
- [CD29 VLA B1 130kDa Integrin beta 1 chain monoclonal antibody clone Lial 2](#)
- [i Clostridium botulinum i Toxin A SNAP 25 monoclonal antibody clone B371M](#)
- [i Clostridium botulinum i Toxin A SNAP 25 monoclonal antibody clone B372M](#)
- [TBP monoclonal antibody clone 1TBP18](#)
- [Tcrg monoclonal antibody clone 536](#)
- [THC monoclonal antibody clone C29](#)
- [Theophylline monoclonal antibody clone 201](#)
- [Theophylline monoclonal antibody clone 205](#)
- [Thrombin monoclonal antibody clone BDI905](#)
- [TG monoclonal antibody clone 102](#)
- [TG monoclonal antibody clone 101](#)
- [TG monoclonal antibody clone 104](#)
- [Thyroid stimulating hormone monoclonal antibody clone 057 11003](#)
- [Thyroid stimulating hormone monoclonal antibody clone 057 11006](#)
- [Thyroid stimulating hormone monoclonal antibody clone 204 12252](#)
- [Thyroid stimulating hormone monoclonal antibody clone 204 12410](#)
- [Thyroid stimulating hormone monoclonal antibody clone 057 11005](#)
- [CGA monoclonal antibody clone ME 132](#)
- [TSHB monoclonal antibody clone 057 11001](#)
- [TSHB monoclonal antibody clone B31](#)
- [Thyroxine monoclonal antibody clone ME 125](#)
- [PLAT monoclonal antibody clone 2A153](#)
- [Plat monoclonal antibody clone B035M](#)
- [Plat monoclonal antibody clone B044M](#)
- [GTF2B monoclonal antibody clone IJB8](#)
- [Transmissible gastroenteritis virus monoclonal antibody clone 8001](#)
- [Transmissible gastroenteritis virus monoclonal antibody clone 8002](#)
- [Transmissible gastroenteritis virus monoclonal antibody clone 8004](#)
- [Triiodothyronine monoclonal antibody clone ME 124](#)
- [TNNI3 monoclonal antibody clone P420](#)
- [Trypsin monoclonal antibody clone 401](#)
- [Trypsin monoclonal antibody clone 402](#)
- [Trypsin monoclonal antibody clone 403](#)
- [Trypsin monoclonal antibody clone 404](#)
- [Tylosin Tilmicosin monoclonal antibody clone CH 2023](#)
- [Plau monoclonal antibody clone B042M](#)
- [Plau monoclonal antibody clone B043M](#)
- [Valproic Acid monoclonal antibody clone 803](#)
- [Valproic Acid monoclonal antibody clone 804](#)
- [VTN monoclonal antibody clone 1E934](#)
- [VTN Non inhibitory monoclonal antibody clone B034M](#)
- [VTN Inhibitory monoclonal antibody clone B033M](#)
- [Hepatitis B virus core antigen monoclonal antibody clone 13A9](#)
- [Hepatitis B virus core Antigen monoclonal antibody clone C1](#)
- [Hepatitis B virus pre surface antigen monoclonal antibody clone S26](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone B116M](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone B117M](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone B118M](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone B119M](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone B121M](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone S35](#)
- [Hepatitis C virus core protein monoclonal antibody clone 1851](#)
- [Hepatitis C virus core antigen monoclonal antibody clone B055M](#)
- [Hepatitis C virus core antigen monoclonal antibody clone B056M](#)
- [Hepatitis C virus core antigen monoclonal antibody clone B057M](#)
- [Hepatitis C virus core antigen monoclonal antibody clone 6A1](#)
- [Hepatitis C virus core antigen monoclonal antibody clone 8A4](#)
- [Hepatitis C virus core antigen monoclonal antibody clone B317M](#)
- [Hepatitis C virus core antigen monoclonal antibody clone 11 B3](#)
- [Hepatitis C virus core antigen monoclonal antibody clone 7A1](#)
- [Hepatitis C virus E1 monoclonal antibody clone BDI198](#)
- [Hepatitis C virus E2 monoclonal antibody clone BDI167](#)
- [Hepatitis C virus NS 3 monoclonal antibody clone BDI371](#)
- [Hepatitis C virus NS 3 Helicase monoclonal antibody clone B179M](#)
- [Hepatitis C virus NS 3 Helicase monoclonal antibody clone B182M](#)
- [Hepatitis C virus NS 4 antigen monoclonal antibody clone 8A1](#)
- [Hepatitis C virus NS 5a Region monoclonal antibody clone 388](#)
- [Herpes simplex virus type 1 Glycoprotein C monoclonal antibody clone 014](#)
- [Herpes simplex virus type 1 Glycoprotein D monoclonal antibody clone 811](#)
- [Herpes simplex virus type 2 Glycoprotein B monoclonal antibody clone 1 G 10](#)
- [Herpes simplex virus type 2 Glycoprotein D monoclonal antibody clone 910](#)
- [Herpes simplex virus type 2 Glycoprotein E monoclonal antibody clone 110](#)
- [Herpes simplex virus type 1 2 Glycoprotein D monoclonal antibody clone BDI912](#)
- [Human herpes virus type 6 gp60.110 monoclonal antibody clone 200](#)
- [Human herpes virus type 6 gp90 monoclonal antibody clone 300](#)
- [Human herpes virus type 6 p150 monoclonal antibody clone 20](#)
- [Human immunodeficiency virus type 1 gp120 monoclonal antibody clone BDI123](#)
- [Human immunodeficiency virus type 1 gp41 monoclonal antibody clone 5A1](#)
- [Human immunodeficiency virus type 1 p17 monoclonal antibody clone 191](#)
- [Human immunodeficiency virus type 1 p17 monoclonal antibody clone 4A1](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone BDI479](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone BDI489](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone BDI499](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone BDI499](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone 491](#)
- [Human immunodeficiency virus type 1 p55 17 monoclonal antibody clone 3A1](#)
- [Human immunodeficiency virus type 2 gp36 monoclonal antibody clone BDI411](#)
- [Influenza A virus nucleoprotein monoclonal antibody clone BDI365](#)
- [Influenza A virus nucleoprotein monoclonal antibody clone BDI375](#)
- [Influenza A virus nucleoprotein monoclonal antibody clone BDI385](#)
- [Influenza A virus nucleoprotein monoclonal antibody clone 1331](#)
- [Influenza A virus Haemagglutinin H5 Avian monoclonal antibody clone B200M](#)
- [Influenza A virus Haemagglutinin H5 Avian monoclonal antibody clone B205M](#)
- [Influenza B virus Nucleoprotein monoclonal antibody clone 1131](#)
- [Influenza B virus nucleoprotein monoclonal antibody clone BDI016](#)
- [Influenza B virus nucleoprotein monoclonal antibody clone BDI081](#)
- [Influenza B virus nucleoprotein monoclonal antibody clone BDI107](#)
- [IGF1R monoclonal antibody clone 1H7](#)
- [IGF1R monoclonal antibody clone 2C8](#)
- [IGF1R monoclonal antibody clone 3B7](#)
- [INSR monoclonal antibody clone 18 44](#)
- [INSR monoclonal antibody clone 83 14](#)
- [INSR monoclonal antibody clone 83 7](#)
- [KNG1 monoclonal antibody clone 002](#)
- [KNG1 monoclonal antibody clone 001](#)
- [i Legionella pneumophila i monoclonal antibody clone 266](#)
- [LEP monoclonal antibody clone BDI124](#)
- [LEP monoclonal antibody clone BDI142](#)
- [LDL monoclonal antibody clone M 34](#)
- [LYZ monoclonal antibody clone LYZ 3](#)
- [Mumps Virus monoclonal antibody clone 6001](#)
- [Mumps Virus monoclonal antibody clone 6005](#)
- [i Mycobacterium tuberculosis i monoclonal antibody clone BDI557](#)
- [i Mycobacterium tuberculosis i monoclonal antibody clone BDI567](#)
- [i Mycobacterium tuberculosis i Hsp65 monoclonal antibody clone BDI577](#)
- [i Mycobacterium tuberculosis i Hsp65 monoclonal antibody clone BDI578](#)
- [i Neisseria gonorrhoeae i monoclonal antibody clone 1816](#)
- [i Neisseria gonorrhoeae i monoclonal antibody clone 4611](#)
- [i Neisseria gonorrhoeae i monoclonal antibody clone 9161](#)
- [Norovirus monoclonal antibody clone B113M](#)
- [Norovirus monoclonal antibody clone B114M](#)
- [Oligodendrocytes Myelin CNS monoclonal antibody clone HPC 7](#)
- [Human parainfluenza virus type 1 monoclonal antibody clone BID02](#)
- [Human parainfluenza virus type 1 monoclonal antibody clone B1492M](#)
- [Human parainfluenza virus type 1 monoclonal antibody clone B1738M](#)
- [Human parainfluenza virus type 2 monoclonal antibody clone BDI121](#)
- [Human parainfluenza virus type 2 monoclonal antibody clone 1241](#)
- [Human parainfluenza virus type 3 monoclonal antibody clone B3291M](#)
- [Human parainfluenza virus type 3 monoclonal antibody clone B3467M](#)
- [Parvovirus B19 monoclonal antibody clone BIOD810](#)
- [PKP1 monoclonal antibody clone PP1 5C2](#)
- [PKP2 2a 2b monoclonal antibody clone PP2 62 PP2 86 PP2 150](#)
- [Pig monoclonal antibody clone B129M](#)
- [KLKB1 Heavy Chain monoclonal antibody clone 901](#)
- [PRNP monoclonal antibody clone 6D11](#)
- [Prnp monoclonal antibody clone 7D9](#)
- [PRNP monoclonal antibody clone BDI115](#)
- [PRL monoclonal antibody clone 111 12205](#)
- [Proc monoclonal antibody clone B127M](#)
- [Proc monoclonal antibody clone B128M](#)
- [F2 monoclonal antibody clone B131M](#)
- [Respiratory syncytial virus monoclonal antibody clone 631](#)
- [Respiratory syncytial virus monoclonal antibody clone 681](#)
- [Respiratory syncytial virus monoclonal antibody clone BDI064](#)
- [Respiratory syncytial virus monoclonal antibody clone BDI065](#)
- [Respiratory syncytial virus monoclonal antibody clone 671](#)



MOLECULAR PRODUCTS

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

- [Rho monoclonal antibody clone RET P1](#)
- [Rotavirus monoclonal antibody clone B194M](#)
- [Rotavirus monoclonal antibody clone B196M](#)
- [Rotavirus monoclonal antibody clone B197M](#)
- [Rotavirus monoclonal antibody clone 521](#)
- [Rubella virus measles monoclonal antibody clone 166](#)
- [Rubella virus measles monoclonal antibody clone 161](#)
- [i Salmonella i species monoclonal antibody clone 6301](#)
- [i Salmonella i species monoclonal antibody clone BID32](#)
- [i Salmonella i species A B C D E F G Groups monoclonal antibody clone B395M](#)
- [i Salmonella i species A B C D E F G Groups monoclonal antibody clone B495M](#)
- [i Salmonella i species A B C D E Groups monoclonal antibody clone 513](#)
- [i Salmonella i species A B C D E F G Groups monoclonal antibody clone B343M](#)
- [i Salmonella i species A B C D E F G Groups monoclonal antibody clone B345M](#)
- [i Salmonella i species A B C D E F G Groups monoclonal antibody clone B346M](#)
- [i Salmonella i species A B C D E F G Groups monoclonal antibody clone B347M](#)
- [i Salmonella typhi i monoclonal antibody clone B348M](#)
- [i Salmonella typhimurium i monoclonal antibody clone 361](#)
- [SARS CoV Nucleoprotein monoclonal antibody clone BDI186](#)
- [SARS CoV Nucleoprotein monoclonal antibody clone BDI509](#)
- [Ski gene protein monoclonal antibody clone B548M](#)
- [AB11 monoclonal antibody clone 4E2](#)
- [SPTA1 monoclonal antibody clone 17C7](#)
- [SPTAN1 monoclonal antibody clone D8B7](#)
- [Zp3r monoclonal antibody clone 12D2](#)
- [Zp3r monoclonal antibody clone 4B2](#)
- [Zp3r monoclonal antibody clone 7C5](#)
- [i Streptococcus i Group A carbohydrate monoclonal antibody clone 3401](#)
- [i Streptococcus i Group B monoclonal antibody clone 072](#)
- [i Streptococcus pneumoniae i surface protein A monoclonal antibody clone BDI020](#)
- [i Streptococcus pneumoniae i surface protein A monoclonal antibody clone BDI202](#)
- [Synpo monoclonal antibody clone G1D4](#)
- [T Cell Receptor Pan gamma delta monoclonal antibody clone lmmu510](#)
- [T Cell receptor V alpha 24 monoclonal antibody clone C15](#)
- [T Cell Receptor V beta 11 monoclonal antibody clone C21](#)
- [T Cell Receptor V beta 13 1 monoclonal antibody clone lmmu222](#)
- [T cell Receptor V beta 17 monoclonal antibody clone E17 5F3](#)
- [T cell Receptor V beta 2 monoclonal antibody clone MPB2D5](#)
- [T Cell Receptor V beta 7 monoclonal antibody clone ZOE](#)
- [i Toxoplasma gondii i monoclonal antibody clone 626](#)
- [i Toxoplasma gondii i monoclonal antibody clone 203](#)
- [i Treponema pallidum i monoclonal antibody clone BDI811](#)
- [i Treponema pallidum i monoclonal antibody clone B146M](#)
- [i Treponema pallidum i monoclonal antibody clone B147M](#)
- [i Treponema pallidum i monoclonal antibody clone B148M](#)
- [Tubb monoclonal antibody clone 2 1](#)
- [Vaccinia virus monoclonal antibody clone B208M](#)
- [Vaccinia virus monoclonal antibody clone B408M](#)
- [Vaccinia virus monoclonal antibody clone B608M](#)
- [Vaccinia virus monoclonal antibody clone B808M](#)
- [Verotoxins I Shiga like beta subunit SLT 1b STX 1b monoclonal antibody clone 357](#)
- [Verotoxin II A subunit SLT 2a Shiga like monoclonal antibody clone 457](#)
- [Verotoxin II beta subunit SLT 2b STX 2b monoclonal antibody clone 257](#)
- [VWF monoclonal antibody clone 4F9](#)
- [H3K27me2.3 monoclonal antibody](#)
- [SMARCA5 monoclonal antibody](#)
- [RSE1 monoclonal antibody](#)
- [SIRT1 monoclonal antibody](#)
- [5 mC monoclonal antibody clone 33D3](#)
- [5 mC monoclonal antibody clone b](#)
- [CFB monoclonal antibody clone KT24](#)
- [TNFRSF1B monoclonal antibody clone KT30](#)
- [LTF monoclonal antibody clone KT33](#)
- [CRP monoclonal antibody clone KT39](#)
- [CD2 monoclonal antibody clone TP1 31](#)
- [CD3 monoclonal antibody clone 33 2A3](#)
- [CD4 monoclonal antibody clone HP2 6](#)
- [CD5 monoclonal antibody clone 33 1C5](#)
- [CD6 monoclonal antibody clone MAE 1C10](#)
- [CD8A monoclonal antibody clone 143 44](#)
- [CD9 monoclonal antibody clone VJ1 20](#)
- [ITGAL monoclonal antibody clone TP1 40](#)
- [ITGAM monoclonal antibody clone DCIS1 18](#)
- [ITGAX monoclonal antibody clone HC1 1](#)
- [CD14 monoclonal antibody clone 47 3D6](#)
- [FUT4 monoclonal antibody clone MCS 1](#)
- [FCGR3A monoclonal antibody clone GRM1](#)
- [ITGB2 monoclonal antibody clone GRF1](#)
- [CD19 monoclonal antibody clone A3 B1](#)
- [MS4A1 monoclonal antibody clone BC1](#)
- [IL2RA monoclonal antibody clone TP1 6](#)
- [DPP4 monoclonal antibody clone TP1 19](#)
- [ITGB1 monoclonal antibody clone VJ1 14](#)
- [PECAM1 monoclonal antibody clone TP1 15](#)
- [CD38 monoclonal antibody clone GR7A4](#)
- [GP9 monoclonal antibody clone GR P](#)
- [SPN monoclonal antibody clone TP1 36](#)
- [CD44 monoclonal antibody clone HP2 9](#)
- [PTPRC monoclonal antibody clone D3 9](#)
- [PTPRC monoclonal antibody clone GR222](#)
- [PTPRC monoclonal antibody clone MC5 2](#)
- [PTPRC monoclonal antibody clone RP1 12](#)
- [ITGA3 monoclonal antibody clone VJ1 6](#)
- [ITGA4 monoclonal antibody clone ALC1 1](#)
- [NCAM1 monoclonal antibody clone B A19](#)
- [CD59 monoclonal antibody clone VJ1 12 2](#)
- [SELP monoclonal antibody clone P seK02 22](#)
- [SELE monoclonal antibody clone TEA2 1](#)
- [CD63 monoclonal antibody clone TEA3 18](#)
- [TFRC monoclonal antibody clone FG2 12](#)
- [SLC3A2 monoclonal antibody clone FG1 8](#)
- [ENG monoclonal antibody clone 2H6F11](#)
- [BSG monoclonal antibody clone VJ1 9](#)
- [CD300E monoclonal antibody clone UP H2 APC](#)
- [HLA DR monoclonal antibody clone GRB 1](#)
- [NCAM1 monoclonal antibody clone MEM 188 Biotin](#)
- [NCAM1 monoclonal antibody clone MEM 188 FITC](#)
- [NCAM1 monoclonal antibody clone MEM 188 PE](#)
- [CD58 monoclonal antibody clone MEM 63 Biotin](#)
- [CD58 monoclonal antibody clone MEM 63 FITC](#)
- [CD58 monoclonal antibody clone MEM 63 PE](#)
- [CD59 monoclonal antibody clone MEM 43 APC](#)
- [CD59 monoclonal antibody clone MEM 43 Biotin](#)
- [CD59 monoclonal antibody clone MEM 43 FITC](#)
- [CD59 monoclonal antibody clone MEM 43 PE](#)
- [TFRC monoclonal antibody clone MEM 75 APC](#)
- [TFRC monoclonal antibody clone MEM 75 Biotin](#)
- [TFRC monoclonal antibody clone MEM 75 FITC](#)
- [TFRC monoclonal antibody clone MEM 75 PE](#)
- [CD99R monoclonal antibody clone MEM 131 FITC](#)
- [B2M monoclonal antibody clone B2M 01 Biotin](#)
- [B2M monoclonal antibody clone B2M 01 FITC](#)
- [HLA DR DP monoclonal antibody clone HL 38 FITC](#)
- [HLA DR DP monoclonal antibody clone HL 38 PE](#)
- [HLA Class I monoclonal antibody clone MEM 147 PE](#)
- [C peptide monoclonal antibody clone C PEP 01 Biotin](#)
- [Tubulin alpha monoclonal antibody clone TU 01 Dyomics 547](#)
- [Tubulin alpha monoclonal antibody clone TU 01 FITC](#)
- [VIM monoclonal antibody clone VI 01 Dyomics 547](#)
- [TUBB3 monoclonal antibody clone TU 20 FITC](#)
- [CD22 monoclonal antibody clone MEM 01 APC](#)
- [CD22 monoclonal antibody clone MEM 01 Biotin](#)
- [CD22 monoclonal antibody clone MEM 01 FITC](#)
- [CD22 monoclonal antibody clone MEM 01 PE](#)
- [ICAM3 monoclonal antibody clone MEM 171 APC](#)
- [ICAM3 monoclonal antibody clone MEM 171 Biotin](#)
- [ICAM3 monoclonal antibody clone MEM 171 FITC](#)
- [ICAM3 monoclonal antibody clone MEM 171 PE](#)
- [CD97 monoclonal antibody clone MEM 180 FITC](#)
- [SLC3A2 monoclonal antibody clone MEM 108 Biotin](#)
- [SLC3A2 monoclonal antibody clone MEM 108 FITC](#)
- [PECAM1 monoclonal antibody clone MEM 05 APC](#)
- [PECAM1 monoclonal antibody clone MEM 05 Biotin](#)
- [PECAM1 monoclonal antibody clone MEM 05 FITC](#)
- [PECAM1 monoclonal antibody clone MEM 05 PE](#)
- [PECAM1 monoclonal antibody clone MEM 05 PE Dyomics 590](#)
- [BSG monoclonal antibody clone MEM M6 1 APC](#)
- [BSG monoclonal antibody clone MEM M6 1 Biotin](#)
- [BSG monoclonal antibody clone MEM M6 1 FITC](#)
- [BSG monoclonal antibody clone MEM M6 1 PE](#)
- [SEMA7A monoclonal antibody clone MEM 150 FITC](#)
- [CD80 monoclonal antibody clone MEM 233 APC](#)
- [CD80 monoclonal antibody clone MEM 233 FITC](#)
- [CD80 monoclonal antibody clone MEM 233 PE](#)
- [KLK3 monoclonal antibody clone A67 B E3 Biotin](#)
- [HLA G monoclonal antibody clone MEM G 9 APC](#)
- [HLA G monoclonal antibody clone MEM G 9 Biotin](#)
- [HLA G monoclonal antibody clone MEM G 9 FITC](#)
- [HLA G monoclonal antibody clone MEM G 9 PE](#)
- [HLA G monoclonal antibody clone MEM G 9 HRP](#)
- [CD14 monoclonal antibody clone MEM 15 APC](#)
- [CD14 monoclonal antibody clone MEM 15 Biotin](#)
- [CD14 monoclonal antibody clone MEM 15 FITC](#)
- [CD14 monoclonal antibody clone MEM 15 PE](#)
- [CD14 monoclonal antibody clone MEM 15 PE Dyomics 590](#)
- [CD14 monoclonal antibody clone MEM 15 PE Dyomics 647](#)
- [CD14 monoclonal antibody clone MEM 15 PerCP](#)
- [HLA DR DP monoclonal antibody clone MEM 136 Biotin](#)
- [IGF2R monoclonal antibody clone MEM 238 APC](#)
- [IGF2R monoclonal antibody clone MEM 238 FITC](#)
- [CD38 monoclonal antibody clone HIT2 PerCP](#)
- [GP1BA monoclonal antibody clone HIP1 PE](#)
- [CD59 monoclonal antibody clone MEM 129 PE](#)
- [LIME1 monoclonal antibody clone LIME 06 PE](#)
- [TNFRSF10A monoclonal antibody clone DR 4 02 FITC](#)
- [TNFRSF10A monoclonal antibody clone DR 4 02 PE](#)
- [CD40 monoclonal antibody clone HI40a APC](#)
- [CD40 monoclonal antibody clone HI40a FITC](#)
- [CD40 monoclonal antibody clone HI40a PE](#)
- [HLA Class I monoclonal antibody clone W6 32 Biotin](#)
- [HLA Class I monoclonal antibody clone W6 32 FITC](#)
- [HLA Class I monoclonal antibody clone W6 32 PE](#)
- [ICAM1 monoclonal antibody clone 1H4 APC](#)
- [ICAM1 monoclonal antibody clone 1H4 Biotin](#)
- [ICAM1 monoclonal antibody clone 1H4 FITC](#)
- [ICAM1 monoclonal antibody clone 1H4 PE](#)
- [HLA DR1 monoclonal antibody clone MEM 267 PE](#)
- [HLA G monoclonal antibody clone 87G Biotin](#)
- [HLA G monoclonal antibody clone 87G FITC](#)
- [HLA G monoclonal antibody clone 87G PE](#)
- [HLA G monoclonal antibody clone 01G Biotin](#)
- [HLA G monoclonal antibody clone 01G FITC](#)
- [Tubulin alpha beta monoclonal antibody clone TU 10 Dyomics 547](#)
- [TNFRSF8 monoclonal antibody clone MEM 268 APC](#)
- [TNFRSF8 monoclonal antibody clone MEM 268 FITC](#)
- [TNFRSF8 monoclonal antibody clone MEM 268 PE](#)
- [CRP monoclonal antibody clone C7 Biotin](#)
- [XRC5 monoclonal antibody clone MEM 54 Dyomics 547](#)
- [XRC5 monoclonal antibody clone MEM 54 Dyomics 647](#)
- [CD22 monoclonal antibody clone IS7 APC](#)
- [CD22 monoclonal antibody clone IS7 FITC](#)
- [CD22 monoclonal antibody clone IS7 PE](#)
- [CD3 monoclonal antibody clone UCHT1 FITC](#)
- [SDC1 monoclonal antibody clone B A38 FITC](#)
- [SDC1 monoclonal antibody clone B A38 PE](#)
- [LAMP1 monoclonal antibody clone B T47 APC](#)
- [LAMP1 monoclonal antibody clone B T47 PE](#)
- [CD86 monoclonal antibody clone BU63 PerCP](#)
- [CD69 monoclonal antibody clone FN50 APC](#)
- [CD69 monoclonal antibody clone FN50 FITC](#)
- [CD69 monoclonal antibody clone FN50 PE](#)
- [CD69 monoclonal antibody clone FN50 PerCP](#)
- [Ptpcr monoclonal antibody clone EM 05 APC](#)
- [Ptpcr monoclonal antibody clone EM 05 APC](#)
- [Ptpcr monoclonal antibody clone EM 05 PerCP](#)
- [Cd9 monoclonal antibody clone EM 04 FITC](#)
- [Cd9 monoclonal antibody clone EM 04 PE](#)
- [Cd9 monoclonal antibody clone EM 04 APC](#)
- [FUT4 monoclonal antibody clone MEM 158 APC](#)
- [CD28 monoclonal antibody clone CD28 2 PerCP](#)
- [Cd247 monoclonal antibody clone H146 968](#)
- [CD33 monoclonal antibody clone HIM3 4 PerCP](#)
- [Cd4 monoclonal antibody clone GK1 5 PE](#)
- [Cd4 monoclonal antibody clone GK1 5 APC](#)
- [CD80 monoclonal antibody clone MEM 233 PerCP](#)
- [Cd8a monoclonal antibody clone 53 6 7 APC](#)
- [Cytokeratin monoclonal antibody clone C 11 APC](#)
- [GFAP monoclonal antibody clone GA 5](#)
- [Tubulin alpha monoclonal antibody clone TU 01 Biotin](#)
- [TUBB3 monoclonal antibody clone TU 20 Dyomics 547](#)
- [KRT18 monoclonal antibody clone DC 10 FITC](#)
- [TNFRSF10C monoclonal antibody clone TRAIL R3 02 FITC](#)
- [TNFRSF10C monoclonal antibody clone TRAIL R3 02 PE](#)
- [TNFRSF10D monoclonal antibody clone TRAIL R4 01 FITC](#)
- [TNFRSF10D monoclonal antibody clone TRAIL R4 01 PE](#)
- [HLA A2 monoclonal antibody clone BB7 2 PE](#)
- [CD53 monoclonal antibody clone MEM 53 APC](#)
- [NCAM1 monoclonal antibody clone MEM 188 PerCP](#)
- [RAF1 monoclonal antibody clone PS338 DPR 2 2A 3A](#)
- [Amyloid beta monoclonal antibody clone OM16](#)
- [Thymine Dimer monoclonal antibody clone KTM53](#)
- [ANP32A monoclonal antibody clone RJI](#)
- [Tnfrsf22 monoclonal antibody clone Lucy 1](#)
- [BCAP31 monoclonal antibody clone A1 182](#)
- [Thymine dimer photoproducts 6 4 monoclonal antibody clone KTM50](#)
- [Lung Adenocarcinoma monoclonal antibody clone KM432](#)
- [Lung Squamous Carcinoma monoclonal antibody clone KM 227](#)



MOLECULAR PRODUCTS

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

- [COL4A3 monoclonal antibody clone 8D1](#)
- [COL4A1 monoclonal antibody clone 7C1](#)
- [TNFRSF8 monoclonal antibody clone Ber H2](#)
- [KRT20 monoclonal antibody clone Ks 20.8](#)
- [KRT2 monoclonal antibody clone Ks 2.342.7.1](#)
- [KRT6 monoclonal antibody clone Ks6 KA12](#)
- [KRT9 monoclonal antibody clone Ks 9.70 and Ks 9.216](#)
- [Ptpcr monoclonal antibody clone 50.4 B1](#)
- [Ly6c1 Ly6c2 monoclonal antibody clone ER MP20](#)
- [Macrophage specific antigen monoclonal antibody clone F 6.J](#)
- [MUC1 monoclonal antibody clone VU 4C2](#)
- [MUC1 monoclonal antibody clone VU 5F12](#)
- [Myeloid Specific Antigen monoclonal antibody clone BM 2](#)
- [Pvrl3 monoclonal antibody clone 103.A1](#)
- [Neurofilament monoclonal antibody clone 403](#)
- [NEFH monoclonal antibody clone 402](#)
- [PARP4 monoclonal antibody clone P193.10](#)
- [PARP4 monoclonal antibody clone P193.4](#)
- [PARP4 monoclonal antibody clone P193.6](#)
- [Pan T cells monoclonal antibody clone 15.6A1](#)
- [Penicillin monoclonal antibody clone Pen 9](#)
- [PARP1 monoclonal antibody clone A6.4.12](#)
- [PRTN3 monoclonal antibody clone PR3 G2](#)
- [Dinitrophenyl Hapten monoclonal antibody clone LO DNP 2](#)
- [Rat Endothelial Cell Antigen 1 monoclonal antibody clone HIS 52](#)
- [LRP1 monoclonal antibody clone A2Mr alpha 2](#)
- [Natural Killer Cell Activation Structures monoclonal antibody clone ANK61](#)
- [Rat Tumors epithelial origin monoclonal antibody clone CC52](#)
- [Rat Tumors epithelial origin monoclonal antibody clone MG1](#)
- [INS monoclonal antibody clone E2 E3](#)
- [HLA B monoclonal antibody clone EP 4](#)
- [CD84 monoclonal antibody clone 152.1D5](#)
- [CD1 monoclonal antibody clone RIV12](#)
- [VTN monoclonal antibody clone RIV12](#)
- [GFAP monoclonal antibody clone GFA 02](#)
- [SEMA4D monoclonal antibody clone 133.1G6](#)
- [CD28 monoclonal antibody clone 204.12](#)
- [PECAM1 monoclonal antibody clone LCL1.4](#)
- [SPN monoclonal antibody clone BL E G3](#)
- [IGSF2 monoclonal antibody clone BB27](#)
- [Cd82 monoclonal antibody clone B L2](#)
- [CD173 monoclonal antibody clone BRIC231](#)
- [VTN monoclonal antibody clone BE10](#)
- [CD55 monoclonal antibody clone 67](#)
- [IFNGR1 monoclonal antibody clone BB1E2](#)
- [ITGA1 monoclonal antibody clone TS2.7](#)
- [GPIIb IIIa complex monoclonal antibody clone CLB 48](#)
- [CEACAM8 monoclonal antibody clone BL B7](#)
- [ACE monoclonal antibody clone 3C5](#)
- [CD40LG monoclonal antibody clone TRAP1.3.6](#)
- [FCGR1A monoclonal antibody clone 10.1](#)
- [CD175 monoclonal antibody clone BRIC111](#)
- [TNFRSF8 monoclonal antibody clone 15B3](#)
- [CD200R1 monoclonal antibody clone OX108](#)
- [THBD monoclonal antibody clone QBEND 40](#)
- [FN1 monoclonal antibody clone BF12](#)
- [HLA DR monoclonal antibody clone HL39](#)
- [MCAM monoclonal antibody clone OJ79c](#)
- [ITGB4 monoclonal antibody clone 450.9D](#)
- [PTPN11 monoclonal antibody clone SIT 01](#)
- [CR2 monoclonal antibody clone 2G9](#)
- [CD69 monoclonal antibody clone BL Ac p26](#)
- [BCAM monoclonal antibody clone BRIC221](#)
- [CD63 monoclonal antibody clone CLB 180](#)
- [CEACAM5 monoclonal antibody clone CLB 139](#)
- [KEL monoclonal antibody clone BRIC203](#)
- [PGC monoclonal antibody clone L10CC10](#)
- [ITGB1 monoclonal antibody clone DF5](#)
- [CD22 monoclonal antibody clone FPC1](#)
- [GP5 monoclonal antibody clone CLB SW16](#)
- [CD27 monoclonal antibody clone CLB 27](#)
- [CD180 monoclonal antibody clone MHR73](#)
- [B3GAT1 monoclonal antibody clone 6.13.19.1](#)
- [Myelin monoclonal antibody clone 2B5](#)
- [ITGAE monoclonal antibody clone LF61](#)
- [CD72 monoclonal antibody clone BL A A11](#)
- [CD66aCD monoclonal antibody clone YTH71.3](#)
- [SLAMF1 monoclonal antibody clone A12](#)
- [IL10RA IL10RB monoclonal antibody clone 3F9.2](#)
- [CDw76 monoclonal antibody clone BL B8](#)
- [ITGA5 monoclonal antibody clone CLB 705](#)
- [CD226 monoclonal antibody clone DX11](#)
- [Activated NK Cells monoclonal antibody clone ANK44](#)
- [TNC monoclonal antibody clone DB7](#)
- [TERC monoclonal antibody clone MEM75](#)
- [ITGB1 monoclonal antibody clone DF7](#)
- [CD36 monoclonal antibody clone CLB IVC7](#)
- [Pepsinogen I monoclonal antibody clone 4C6.1](#)
- [Ptpcr monoclonal antibody clone ANK74](#)
- [CD47 monoclonal antibody clone BRIC126](#)
- [CD60 monoclonal antibody clone M T6004](#)
- [FN1 monoclonal antibody clone DH1](#)
- [ABCG2 monoclonal antibody clone BXP 21](#)
- [ABCG2 monoclonal antibody clone BXP 34](#)
- [CEA monoclonal antibody clone PARLAM4](#)
- [CR2 monoclonal antibody clone 4C5](#)
- [PTPRC monoclonal antibody clone CLB UCHL1](#)
- [ITGA4 monoclonal antibody clone 44H6](#)
- [ICAM1 monoclonal antibody clone MEM 112](#)
- [SELP monoclonal antibody clone CLB thromb 6](#)
- [AFP monoclonal antibody clone MBS 12](#)
- [B cells monoclonal antibody clone 68 IB3](#)
- [FUT1 monoclonal antibody clone A70 A A9](#)
- [FUT4 monoclonal antibody clone BRA4F1](#)
- [DPP4 monoclonal antibody clone 202.36](#)
- [CD4 Cd4 monoclonal antibody clone 15.8A2](#)
- [CD5 Cd5 monoclonal antibody clone 2.4.2B1](#)
- [POP7 monoclonal antibody clone 5BH5](#)
- [Citruillated Fibrinogen monoclonal antibody clone 3D1](#)
- [Citruillated Fibrinogen monoclonal antibody clone 4.19D5](#)
- [PTPRC monoclonal antibody clone BRA 55](#)
- [CD81 monoclonal antibody clone 1.3.3.22](#)
- [CD84 monoclonal antibody clone 153.4D9](#)
- [CD8 monoclonal antibody clone 15.11C5](#)
- [CD9 monoclonal antibody clone CLB 47](#)
- [Collagen IV monoclonal antibody clone 1042](#)
- [Cytomegalovirus monoclonal antibody clone E13](#)
- [Epstein Barr virus LMP monoclonal antibody clone CS1 CS2 CS3 CS4](#)
- [CD44 monoclonal antibody clone DF 1485](#)
- [CGA monoclonal antibody clone INN hFSH 132](#)
- [Hepatitis B virus surface antigen monoclonal antibody clone S1.210](#)
- [Histone H1 monoclonal antibody clone AE 4](#)
- [Human immunodeficiency virus type 1 gp120 monoclonal antibody clone CB gp120](#)
- [HLA B monoclonal antibody clone JOAN 1](#)
- [AFP monoclonal antibody clone D10](#)
- [Aqp1 monoclonal antibody clone 1.A5F6](#)
- [Blood group antigen A1B monoclonal antibody clone HE 24](#)
- [SELPLG monoclonal antibody clone 3E2.25.5](#)
- [B3GAT1 monoclonal antibody clone TB01](#)
- [CEACAM5 monoclonal antibody clone 85A12](#)
- [CSAR1 monoclonal antibody clone S5.1](#)
- [CCND3 monoclonal antibody clone DCS 22](#)
- [GZMA monoclonal antibody clone GA6](#)
- [CMA1 monoclonal antibody clone CC1](#)
- [Mast cell tryptase monoclonal antibody clone AA1](#)
- [MPO monoclonal antibody clone 2C7](#)
- [Myosin monoclonal antibody clone MY 32](#)
- [ENO2 monoclonal antibody clone BBS NC VI H14](#)
- [Estrogen receptor beta 1 monoclonal antibody clone PPG5 10](#)
- [TAG 72 monoclonal antibody clone B72.3](#)
- [INS monoclonal antibody clone 2D11 H5](#)
- [KRT17 monoclonal antibody clone Ks.17.E3](#)
- [IL5 monoclonal antibody clone SPM462](#)
- [IL6 monoclonal antibody clone SPM477](#)
- [BCL10 monoclonal antibody clone SPM52](#)
- [CD4 monoclonal antibody clone SP35](#)
- [GAS7 monoclonal antibody clone AT4H8](#)
- [GFP monoclonal antibody clone AT2G5](#)
- [CSNK1A1 monoclonal antibody clone AT2E2](#)
- [CD34 monoclonal antibody clone AT4C2](#)
- [CEACAM3 monoclonal antibody clone 2A71C2](#)
- [CEACAM3 monoclonal antibody clone 2E21E11](#)
- [CEACAM3 monoclonal antibody clone 2E2H4](#)
- [SNCA monoclonal antibody clone 2A7](#)
- [GFAP monoclonal antibody clone 5C10](#)
- [LYS20 LYS21 monoclonal antibody clone 31F5](#)
- [NEFH monoclonal antibody clone AH1](#)
- [NEFH monoclonal antibody clone 9B12](#)
- [Yeast nuclei monoclonal antibody clone 39C7](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone 1A1](#)
- [Human immunodeficiency virus type 1 p17 monoclonal antibody clone 1C3](#)
- [Human immunodeficiency virus type 2 gp36 monoclonal antibody clone 3B10 G2](#)
- [Human immunodeficiency virus type 1 gp41 monoclonal antibody clone 1D4](#)
- [Hepatitis C virus core monoclonal antibody clone 1F6](#)
- [Hepatitis C virus NS4 monoclonal antibody clone 1G7](#)
- [Adenovirus E11 monoclonal antibody clone 1.M.13](#)
- [Adenovirus C11 monoclonal antibody clone 1.N.14](#)
- [Rotavirus p42 monoclonal antibody clone 1.O.15](#)
- [Transmissible Gastroenteritis virus 1E11 monoclonal antibody clone 1Q17](#)
- [Hepatitis B virus pre surface antigen monoclonal antibody clone S 26](#)
- [Hepatitis B virus surface antigen surface monoclonal antibody clone S 38](#)
- [Hepatitis B virus core antigen monoclonal antibody clone I 5](#)
- [Hepatitis B virus core antigen monoclonal antibody clone 10 E 11](#)
- [Hepatitis B virus core antigen monoclonal antibody clone 10C6](#)
- [Hepatitis B virus core antigen monoclonal antibody clone 14 E 11](#)
- [xgsk 3 monoclonal antibody clone 1H8](#)
- [CD4 monoclonal antibody clone ICO 86](#)
- [CD8A CD8B monoclonal antibody clone ICO 31](#)
- [CD34 monoclonal antibody clone ICO 115](#)
- [A1 A2 monoclonal antibody clone Z2A](#)
- [i Escherichia coli i O157 H7 monoclonal antibody](#)
- [i Clostridium botulinum i Toxin A monoclonal antibody](#)
- [i Clostridium botulinum i Toxin B monoclonal antibody](#)
- [i Clostridium botulinum i Toxin C monoclonal antibody](#)
- [i Clostridium botulinum i Toxin D monoclonal antibody](#)
- [i Clostridium botulinum i Toxin E monoclonal antibody](#)
- [i Clostridium botulinum i Toxin F monoclonal antibody](#)
- [i Clostridium botulinum i Toxin G monoclonal antibody](#)
- [FGF2 monoclonal antibody](#)
- [IFNG monoclonal antibody](#)
- [IL12b monoclonal antibody](#)
- [MMP3 monoclonal antibody](#)
- [MAP1 monoclonal antibody clone 7B10 F2 E5](#)
- [E tag monoclonal antibody](#)
- [Epstein Barr virus gp 220 350 monoclonal antibody clone 022 FITC](#)
- [Herpes simplex virus type 2 Glycoprotein E monoclonal antibody clone 101 FITC](#)
- [CD45RB monoclonal antibody clone 16A PE](#)
- [FCGR3B monoclonal antibody clone 1D3 FITC](#)
- [CEACAM8 monoclonal antibody clone 80H3 FITC](#)
- [KLK3 monoclonal antibody clone 906 HRP](#)
- [TRBV23.1 monoclonal antibody clone AF 23 PE](#)
- [M13 fd F1 Filamentous Phages q8p monoclonal antibody clone R7129.7 Biotin](#)
- [ITGAM monoclonal antibody clone Bear1 FITC](#)
- [Cryptosporidium parvum monoclonal antibody clone BEL0126 FITC](#)
- [INS monoclonal antibody clone D3E7 Biotin](#)
- [EGFR monoclonal antibody clone EGFR1 Biotin](#)
- [EGFR monoclonal antibody clone F4 Biotin](#)
- [CD36 monoclonal antibody clone FA6 152 FITC](#)
- [TRBV5.1 monoclonal antibody clone Imm157 PE](#)
- [Cytokeratin Type II monoclonal antibody clone Ks pan 1.8 Biotin](#)
- [CD14 monoclonal antibody clone RM052 FITC](#)
- [GP9 monoclonal antibody clone S21 FITC](#)
- [VIM monoclonal antibody clone VIM3B4 FITC](#)
- [Influenza B virus nucleoprotein monoclonal antibody clone 1131 FITC](#)
- [Influenza A virus nucleoprotein monoclonal antibody clone 1331 FITC](#)
- [Hepatitis B virus core antigen ayw monoclonal antibody clone 13A9 Biotin](#)
- [CD4 monoclonal antibody clone 13B8 2 FITC](#)
- [Adenovirus monoclonal antibody clone 143 FITC](#)
- [Rubeola virus measles monoclonal antibody clone 161 FITC](#)
- [Thyroxine monoclonal antibody clone 1H1 Biotin](#)
- [C peptide monoclonal antibody clone 236.15601 Biotin](#)
- [MPO monoclonal antibody clone 2C7 FITC](#)
- [ITGAE monoclonal antibody clone 2G5.1 Biotin](#)
- [i Streptococcus i Group A carbohydrate monoclonal antibody clone 3401 FITC](#)
- [Influenza A virus nucleoprotein monoclonal antibody clone 431 FITC](#)
- [ITGAM monoclonal antibody clone 44 Biotin](#)
- [ITGAM monoclonal antibody clone 44 FITC](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone 491 FITC](#)
- [AFP monoclonal antibody clone 4A3 Biotin](#)
- [MB monoclonal antibody clone 4E2 Biotin](#)
- [KLK3 monoclonal antibody clone 5A6 HRP](#)
- [GAPDH monoclonal antibody clone 6C5 HRP](#)
- [i Staphylococcus aureus i monoclonal antibody clone 702 Biotin](#)
- [i Staphylococcus aureus i monoclonal antibody clone 704 Biotin](#)
- [INS monoclonal antibody clone 8E2 HRP](#)
- [Herpes simplex virus type 2 Glycoprotein D monoclonal antibody clone 910 FITC](#)
- [Hantavirus Hantaan monoclonal antibody clone B5D9 HRP](#)
- [i Bacillus anthracis i Protective Antigen monoclonal antibody clone BAP0106 HRP](#)
- [i Escherichia coli i O157 monoclonal antibody clone](#)



MOLECULAR PRODUCTS

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

BDI160 FITC

- i Plasmodium falciparum i Malaria monoclonal antibody clone BDI100 HRP
- Adenovirus hexon monoclonal antibody clone BIOD604 FITC
- D dimer Fibrin Degradation Product monoclonal antibody clone DD41 Biotin
- TRBV17 monoclonal antibody clone E17 5F3 FITC
- Hepatitis B virus surface antigen ayw monoclonal antibody clone HB6 HRP
- TRBV22 1 monoclonal antibody clone Immu546 PE
- Ilgam monoclonal antibody clone M1 70 PE
- CD80 monoclonal antibody clone MAB104 FITC
- ITGA2B monoclonal antibody clone P2 FITC
- i Staphylococcus aureus i Enterotoxin B monoclonal antibody clone S222 Biotin
- i Bacillus anthracis i Spore Antigen monoclonal antibody clone SA27 Biotin
- ITGA2B monoclonal antibody clone SZ 22 FITC
- FUT4 monoclonal antibody clone TG1 Biotin
- FUT4 monoclonal antibody clone TG1 PE
- i Toxoplasma gondi i monoclonal antibody clone TP3 HRP
- CD5 monoclonal antibody clone UCHT 2 Biotin
- i Yersinia pestis i V Antigen monoclonal antibody clone VA48 HRP
- i Yersinia pestis i F1 Antigen EB Strain monoclonal antibody clone YPF19 Biotin
- TRBV7 1 monoclonal antibody clone ZOE PE
- ICAM1 monoclonal antibody clone 15 2 Biotin
- ICAM1 monoclonal antibody clone 15 2 PE
- ANPEP monoclonal antibody clone 22A5 Biotin
- Respiratory syncytial virus Nucleoprotein monoclonal antibody clone 671 FITC
- Hepatitis C virus core antigen monoclonal antibody clone 6A1 Biotin
- Hepatitis C virus core antigen monoclonal antibody clone 6A1 FITC
- Hepatitis C virus core antigen monoclonal antibody clone 7A1 Biotin
- Hepatitis C virus core antigen monoclonal antibody clone 7A1 FITC
- Hepatitis C virus NS4 monoclonal antibody clone 8A1 Biotin
- Hepatitis C virus NS4 monoclonal antibody clone 8A1 FITC
- H2 K1 monoclonal antibody clone B3A6 Do7 Biotin
- TRAV24 monoclonal antibody clone C15 Biotin
- Igfb3 monoclonal antibody clone F11 FITC
- Thy1 monoclonal antibody clone 30 H12 Biotin
- Thy1 monoclonal antibody clone 30 H12 FITC
- Thy1 monoclonal antibody clone 30 H12 PE
- MUC16 monoclonal antibody clone X306 Biotin
- Kaposi s sarcoma associated herpesvirus ORF45 monoclonal antibody clone 2D4A5
- Kaposi s sarcoma associated herpesvirus ORF62 monoclonal antibody clone 5B7B6
- LIPA monoclonal antibody clone 9G7F12
- LCK monoclonal antibody clone 8E5F9 4B2C7
- LPL monoclonal antibody clone LPL A4
- AOF2 monoclonal antibody clone 1B2E5
- LYN monoclonal antibody clone 2H8D7
- MAP2K4 monoclonal antibody clone 2D10D8 4G11B2
- MAPK10 monoclonal antibody clone 2G12H3
- MAPK10 monoclonal antibody clone 8A5D11
- MCL1 monoclonal antibody clone 8C6D4B1
- CCL2 monoclonal antibody clone 1A7B8
- Aspscr1 monoclonal antibody clone 4A11A6G11
- MSH2 monoclonal antibody clone 3A2B8C
- MB monoclonal antibody clone 6H8B5 5A2G8 4D7H3 3H6A7
- NPT monoclonal antibody clone 4B4D1
- S100A10 monoclonal antibody clone 4E7E10
- CDKN2A monoclonal antibody clone 2D9A12
- MYC monoclonal antibody clone Myc A7
- PTK6 monoclonal antibody clone 2H12B8
- RAB25 monoclonal antibody clone 3F12F3
- SCD monoclonal antibody clone CD E10
- SNCA monoclonal antibody clone 2B2D1 2B2A11
- SNCG monoclonal antibody clone 1H10D2
- SRA1 monoclonal antibody clone 7H1G1
- SRA1 monoclonal antibody clone 1D4H8
- TRIM5 monoclonal antibody clone 3B11H2
- TYRO3 monoclonal antibody clone 1C10E8 9A3F2
- NAMPT monoclonal antibody clone 4E11C9
- IgG monoclonal antibody clone 3E8
- IgM monoclonal antibody clone 13A11
- IgA monoclonal antibody clone 47C12
- HSPB2 phospho S28 monoclonal antibody clone 41A8
- HSPB2 monoclonal antibody clone AF5E5
- DUSP9 monoclonal antibody clone AF11B5
- SOS1 monoclonal antibody clone AF3F11
- PPP1CC monoclonal antibody clone AF11F10
- E1F4EBP1 monoclonal antibody clone 11G12C11
- AKT2 monoclonal antibody clone 1G8C12
- APOA5 monoclonal antibody clone 2G1H11 1F1E8
- APOM monoclonal antibody clone 8F12C6B8
- APOM monoclonal antibody clone 10C23G5
- BCL10 monoclonal antibody clone 4F8E8H8
- BLK monoclonal antibody clone 9D10B7H6 9D10A8F8
- BTk monoclonal antibody clone 7F12H4
- Calcyclin monoclonal antibody clone 7D11A8
- MME monoclonal antibody clone 2A1H5E1
- CD14 monoclonal antibody clone 5A3B11B5
- CD19 monoclonal antibody clone 2E2B6B10
- CD4 monoclonal antibody clone B486A1
- CD8A CD8B monoclonal antibody clone RAVB3
- CHEK1 monoclonal antibody clone 2G11D5
- KIT monoclonal antibody clone 8D7B4 8D7D4 7H6B2 7H6B12
- Clenbuterol monoclonal antibody clone 1F8B10B7
- DNM2 monoclonal antibody clone 5E4C2F3
- ELK1 monoclonal antibody clone 7E10D5 7E10E8
- FBLN5 monoclonal antibody clone 3F10A5 3F8A12
- FBLN5 monoclonal antibody clone 3F8D5
- FOXP3 monoclonal antibody clone 2A11G9 2A11C2
- GCG monoclonal antibody clone 1B7B4
- GSK3A monoclonal antibody clone 6G2F1 6G2F2
- GSTP1 monoclonal antibody clone 3F2C2
- IGF1R monoclonal antibody clone 3C8B1
- IgG monoclonal antibody clone 4D2D9G8
- IL16 monoclonal antibody clone 1F12D7
- INHA monoclonal antibody clone 4A2A9 4A2F7 4A2F2
- Kaposi s sarcoma associated herpesvirus K8a monoclonal antibody clone 8C12G10G1
- PKC monoclonal antibody clone MC5
- AP 2 alpha monoclonal antibody clone A6 2 2
- Ngfr monoclonal antibody clone MC192
- NGFR monoclonal antibody clone ME20 4
- Ngfr monoclonal antibody clone MC192 FITC
- NGFR monoclonal antibody clone ME20 4 FITC
- NGFR monoclonal antibody clone MLR2 FITC
- COL1A2 monoclonal antibody clone 2A3
- COL4 monoclonal antibody clone 2F11
- Vcam1 monoclonal antibody clone M K 2
- Igga4 monoclonal antibody clone PS 2
- CD3e monoclonal antibody clone C363 29B
- CD8a monoclonal antibody clone 53 6 7
- CD38 monoclonal antibody clone 90
- CD40 monoclonal antibody clone 1C10
- Ptprc monoclonal antibody clone 13 2 3
- Icam1 monoclonal antibody clone YN1 1 7 4
- CD80 monoclonal antibody clone 1G10
- Thy1 monoclonal antibody clone G7
- Kit monoclonal antibody clone 2B8
- Ly6g monoclonal antibody clone RB6 8C5
- MS4A1 monoclonal antibody clone B Ly1
- NCAM1 monoclonal antibody clone MEM 188
- CD4 monoclonal antibody clone RFT 4g
- CD8A CD8B monoclonal antibody clone RFT 8
- ITGAM monoclonal antibody clone ICRF44
- ITGAX monoclonal antibody clone 3 9
- CD14 monoclonal antibody clone 61D3
- Ptprc monoclonal antibody clone 28
- FCGR3A FCGR3B monoclonal antibody clone GRM1
- SPN monoclonal antibody clone DF T1
- PTPRC monoclonal antibody clone F10 89 4
- TFRC monoclonal antibody clone RV510
- CD79B monoclonal antibody clone CB3 1
- KRT8 monoclonal antibody clone SB37b
- KRT18 monoclonal antibody clone SB38b
- KRT19 monoclonal antibody clone SB39g
- GSK3A monoclonal antibody clone SBGSK3a1
- GSK3A monoclonal antibody clone SBGSK3a2
- GSK3A monoclonal antibody clone SBGSK3a4
- Inactivated EV71 monoclonal antibody M01 clone 4D2
- Inactivated EV71 monoclonal antibody M04 clone 3C11
- Inactivated EV71 monoclonal antibody M07 clone 3E4
- Inactivated EV71 monoclonal antibody M09 clone 3C3
- MYL2 monoclonal antibody clone AT3B2
- LITAF monoclonal antibody clone AT1F9
- PSMD11 monoclonal antibody clone AT1F4
- CGB monoclonal antibody clone 5H4 E2
- PTPRR monoclonal antibody clone 8A6
- Asgr1 monoclonal antibody clone 8D7
- CGB monoclonal antibody clone 2092
- CD24 monoclonal antibody clone CLB 134
- Dpp4 monoclonal antibody clone 5E8
- CD14 monoclonal antibody clone biG 10
- CD14 monoclonal antibody clone biG 13
- CD14 monoclonal antibody clone biG 14
- CD14 monoclonal antibody clone biG 2 RoMo 1
- CD14 monoclonal antibody clone biG 4
- CD14 monoclonal antibody clone biG 7
- Cd14 monoclonal antibody clone biG 57
- Cd14 monoclonal antibody clone biG 53
- LBP monoclonal antibody clone biG 42
- LBP monoclonal antibody clone biG 48
- LBP monoclonal antibody clone biG 412
- Lbp monoclonal antibody clone biG 33
- Lbp monoclonal antibody clone biG 35
- Lbp monoclonal antibody clone biG 311
- Inactivated EV71 monoclonal antibody M01 clone 2H1
- Amyloid beta monoclonal antibody clone McSA1
- Cruciform DNA monoclonal antibody clone 2D3
- DBH monoclonal antibody clone DBH
- Enkephalins monoclonal antibody clone NOC1
- HRP monoclonal antibody clone MAP A6 2
- HRP monoclonal antibody clone YC6
- i Leishmania i A2 monoclonal antibody clone C9
- Ngf monoclonal antibody clone NGF
- PSEN1 monoclonal antibody clone APS11
- PSEN1 monoclonal antibody clone APS18
- PSEN2 monoclonal antibody clone APS21
- PSEN2 monoclonal antibody clone APS26
- Ptprs monoclonal antibody clone 17G7 2
- Substance P monoclonal antibody clone NC1 34
- PTPN2 monoclonal antibody clone 6F3
- PTPN2 monoclonal antibody clone 3E2
- SLC17A7 monoclonal antibody clone MckA1
- Cd19 monoclonal antibody clone 6D5 FITC
- Cd19 monoclonal antibody clone 6D5 Biotin
- Cd19 monoclonal antibody clone 6D5 PE
- Cd19 monoclonal antibody clone 6D5 APC
- Cd19 monoclonal antibody clone 6D5 SPRD
- Cd19 monoclonal antibody clone 6D5 Cy5
- Cd19 monoclonal antibody clone 6D5 PE Cy5 5
- Cd19 monoclonal antibody clone 6D5 PE Cy7
- Cd19 monoclonal antibody clone MB19 1 FITC
- Cd19 monoclonal antibody clone MB19 1 Biotin
- Cd19 monoclonal antibody clone MB19 1 PE
- Cd19 monoclonal antibody clone MB19 1 APC
- Cd19 monoclonal antibody clone MB19 1 SPRD
- Cd19 monoclonal antibody clone MB19 1 PE Cy5 5
- Cd19 monoclonal antibody clone MB19 1 APC Cy5 5
- Cd19 monoclonal antibody clone MB19 1 APC CY7
- Il2ra monoclonal antibody clone 7D4 FITC
- Il2ra monoclonal antibody clone 7D4 Biotin
- Il2ra monoclonal antibody clone 7D4 PE
- Il2ra monoclonal antibody clone 7D4 APC
- Il2ra monoclonal antibody clone 7D4 SPRD
- Il2ra monoclonal antibody clone 7D4 PE Cy7
- Infrs8 monoclonal antibody clone 2SH12 5F FITC
- Infrs8 monoclonal antibody clone 2SH12 5F Biotin
- Infrs8 monoclonal antibody clone 2SH12 5F PE
- Pecam1 monoclonal antibody clone 390 FITC
- Pecam1 monoclonal antibody clone 390 Biotin
- Pecam1 monoclonal antibody clone 390 PE
- Pecam1 monoclonal antibody clone 390 APC
- Pecam1 monoclonal antibody clone 390 PE Cy7
- Cd40lg monoclonal antibody clone MR1 Biotin
- Cd40lg monoclonal antibody clone MR1 PE
- Ptprc monoclonal antibody clone RA3 6B2 FITC
- Ptprc monoclonal antibody clone RA3 6B2 Biotin
- Ptprc monoclonal antibody clone RA3 6B2 PE
- Ptprc monoclonal antibody clone RA3 6B2 PE TXRD
- Ptprc monoclonal antibody clone RA3 6B2 APC
- Ptprc monoclonal antibody clone RA3 6B2 SPRD
- Ptprc monoclonal antibody clone RA3 6B2 Cy5
- Ptprc monoclonal antibody clone RA3 6B2 PE Cy5 5
- Ptprc monoclonal antibody clone RA3 6B2 PE Cy7
- Ptprc monoclonal antibody clone RA3 6B2 APC Cy5 5
- Ptprc monoclonal antibody clone RA3 6B2 APC CY7
- Ptprc exon B dependent form monoclonal antibody clone C363 16A FITC
- Ptprc exon B dependent form monoclonal antibody clone C363 16A Biotin
- Ptprc exon B dependent form monoclonal antibody clone C363 16A PE
- Ptprc exon B dependent form monoclonal antibody clone C363 16A SPRD
- Sell monoclonal antibody clone MEL 14 FITC
- Sell monoclonal antibody clone MEL 14 Biotin
- Sell monoclonal antibody clone MEL 14 PE
- Sell monoclonal antibody clone MEL 14 APC
- Sell monoclonal antibody clone MEL 14 SPRD
- Sell monoclonal antibody clone MEL 14 PE Cy7
- Sell monoclonal antibody clone MEL 14 APC CY7
- Cd69 monoclonal antibody clone H1 2F3 FITC
- Cd69 monoclonal antibody clone H1 2F3 Biotin
- Cd69 monoclonal antibody clone H1 2F3 PE
- Cd69 monoclonal antibody clone H1 2F3 APC
- Cd69 monoclonal antibody clone H1 2F3 SPRD
- Cd69 monoclonal antibody clone H1 2F3 PE Cy7
- Cd72 monoclonal antibody clone 10 1 D2 FITC
- Cd72 monoclonal antibody clone 10 1 D2 Biotin



MOLECULAR PRODUCTS

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

- [Cd72 monoclonal antibody clone 10 1 D2 PE](#)
- [Cd86 monoclonal antibody clone GL1 Biotin](#)
- [Cd86 monoclonal antibody clone GL1 PE](#)
- [Cd86 monoclonal antibody clone GL1 APC](#)
- [Cd86 monoclonal antibody clone GL1 SPRD](#)
- [Cd86 monoclonal antibody clone GL1 PE Cy7](#)
- [Ly6a monoclonal antibody clone D7 FITC](#)
- [Ly6a monoclonal antibody clone D7 Biotin](#)
- [Ly6a monoclonal antibody clone D7 PE](#)
- [Ly6a monoclonal antibody clone D7 APC](#)
- [Ly6a monoclonal antibody clone D7 SPRD](#)
- [Ly6a monoclonal antibody clone D7 PE Cy5 5](#)
- [Tcrb monoclonal antibody clone H57 597 FITC](#)
- [Tcrb monoclonal antibody clone H57 597 Biotin](#)
- [Tcrb monoclonal antibody clone H57 597 PE](#)
- [Tcrb monoclonal antibody clone H57 597 APC](#)
- [Tcrb monoclonal antibody clone H57 597 SPRD](#)
- [Tcrb monoclonal antibody clone H57 597 PE Cy5 5](#)
- [Klra6 monoclonal antibody clone HBF 719 FITC](#)
- [Klra6 monoclonal antibody clone HBF 719 Biotin](#)
- [Klra6 monoclonal antibody clone HBF 719 PE](#)
- [Nkg2 A C E monoclonal antibody clone 20d5 FITC](#)
- [Nkg2 A C E monoclonal antibody clone 20d5 Biotin](#)
- [Nkg2 A C E monoclonal antibody clone 20d5 PE](#)
- [Klrb1c monoclonal antibody clone PK136 FITC](#)
- [Klrb1c monoclonal antibody clone PK136 Biotin](#)
- [Klrb1c monoclonal antibody clone PK136 PE](#)
- [Klrb1c monoclonal antibody clone PK136 APC](#)
- [Klrb1c monoclonal antibody clone PK136 PE Cy7](#)
- [Itga2 monoclonal antibody clone DX5 FITC](#)
- [Itga2 monoclonal antibody clone DX5 Biotin](#)
- [Itga2 monoclonal antibody clone DX5 PE](#)
- [Itga2 monoclonal antibody clone DX5 APC](#)
- [Itga2 monoclonal antibody clone DX5 APC Cy7](#)
- [ENO2 monoclonal antibody clone 2F1 FITC](#)
- [ENO2 monoclonal antibody clone 2F1 Biotin](#)
- [ENO2 monoclonal antibody clone 2F1 PE](#)
- [Klrd1 monoclonal antibody clone 18d3 FITC](#)
- [Klrd1 monoclonal antibody clone 18d3 Biotin](#)
- [Klrd1 monoclonal antibody clone 18d3 PE](#)
- [Cd81 monoclonal antibody clone 2F7 FITC](#)
- [Cd81 monoclonal antibody clone 2F7 Biotin](#)
- [Cd81 monoclonal antibody clone 2F7 PE](#)
- [Madcam1 monoclonal antibody clone MECA 367 FITC](#)
- [Madcam1 monoclonal antibody clone MECA 367 Biotin](#)
- [Lpam 1 monoclonal antibody clone DATK32 Biotin](#)
- [Lpam 1 monoclonal antibody clone DATK32 PE](#)
- [H2 Ab1 monoclonal antibody clone 25 9 3 FITC](#)
- [H2 Ab1 monoclonal antibody clone 25 9 3 Biotin](#)
- [H2 Ab1 monoclonal antibody clone 25 9 3 PE](#)
- [LEK monoclonal antibody clone 14 4 4S FITC](#)
- [LEK monoclonal antibody clone 14 4 4S Biotin](#)
- [LEK monoclonal antibody clone 14 4 4S PE](#)
- [LEK monoclonal antibody clone 17 3 3S FITC](#)
- [LEK monoclonal antibody clone 17 3 3S Biotin](#)
- [LEK monoclonal antibody clone 17 3 3S PE](#)
- [Il2rb monoclonal antibody clone 5H4 FITC](#)
- [Il2rb monoclonal antibody clone 5H4 Biotin](#)
- [Il2rb monoclonal antibody clone 5H4 PE](#)
- [Il2rb monoclonal antibody clone 5H4 APC](#)
- [Qa2 monoclonal antibody clone 695H1 9 9 FITC](#)
- [Qa2 monoclonal antibody clone 695H1 9 9 Biotin](#)
- [Qa2 monoclonal antibody clone 695H1 9 9 PE](#)
- [H2 D2 monoclonal antibody clone 28 14 8 FITC](#)
- [H2 D2 monoclonal antibody clone 28 14 8 Biotin](#)
- [H2 D2 monoclonal antibody clone 28 14 8 PE](#)
- [H 2Kd H 2Dd monoclonal antibody clone 34 1 2S FITC](#)
- [H 2Kd H 2Dd monoclonal antibody clone 34 1 2S Biotin](#)
- [H 2Kd H 2Dd monoclonal antibody clone 34 1 2S PE](#)
- [H2 D4 monoclonal antibody clone 34 5 8S FITC](#)
- [H2 D4 monoclonal antibody clone 34 5 8S Biotin](#)
- [H2 D4 monoclonal antibody clone 34 5 8S PE](#)
- [H2 D2 monoclonal antibody clone 27 11 13S FITC](#)
- [H2 D2 monoclonal antibody clone 27 11 13S Biotin](#)
- [H2 D2 monoclonal antibody clone 27 11 13S PE](#)
- [H 2Dk monoclonal antibody clone 15 5 5S FITC](#)
- [H 2Dk monoclonal antibody clone 15 5 5S Biotin](#)
- [H 2Dk monoclonal antibody clone 15 5 5S PE](#)
- [H 2Kk monoclonal antibody clone 16 3 22S FITC](#)
- [H 2Kk monoclonal antibody clone 16 3 22S Biotin](#)
- [H 2Kk monoclonal antibody clone 16 3 22S PE](#)
- [H 2Kk monoclonal antibody clone 36 7 5 FITC](#)
- [H 2Kk monoclonal antibody clone 36 7 5 Biotin](#)
- [H 2Kk monoclonal antibody clone 36 7 5 PE](#)
- [Lamp1 monoclonal antibody clone 1D4B FITC](#)
- [Lamp1 monoclonal antibody clone 1D4B APC](#)
- [Lamp2 monoclonal antibody clone ABL 93 FITC](#)
- [Lamp2 monoclonal antibody clone ABL 93 APC](#)
- [Icam2 monoclonal antibody clone 3C4 FITC](#)
- [Icam2 monoclonal antibody clone 3C4 Biotin](#)
- [Icam2 monoclonal antibody clone 3C4 PE](#)
- [Bu 1a monoclonal antibody clone 21 1A4 FITC](#)
- [Bu 1a monoclonal antibody clone 21 1A4 Biotin](#)
- [Bu 1a monoclonal antibody clone 21 1A4 PE](#)
- [Bu 1b monoclonal antibody clone 5 11G2 Biotin](#)
- [Bu 1b monoclonal antibody clone 5 11G2 PE](#)
- [c Kit monoclonal antibody clone kit2c75 FITC](#)
- [c Kit monoclonal antibody clone kit2c75 Biotin](#)
- [c Kit monoclonal antibody clone kit2c75 PE](#)
- [MCAM monoclonal antibody clone C264 FITC](#)
- [MCAM monoclonal antibody clone C264 Biotin](#)
- [MCAM monoclonal antibody clone C264 PE](#)
- [Bu 1 monoclonal antibody clone AV20 FITC](#)
- [Bu 1 monoclonal antibody clone AV20 Biotin](#)
- [Bu 1 monoclonal antibody clone AV20 PE](#)
- [VSIg1 monoclonal antibody clone CT1 FITC](#)
- [VSIg1 monoclonal antibody clone CT1 Biotin](#)
- [VSIg1 monoclonal antibody clone CT1 PE](#)
- [BCL2L1 monoclonal antibody clone 7B2 5 FITC](#)
- [BCL2L1 monoclonal antibody clone 7B2 5 Biotin](#)
- [BCL2L1 monoclonal antibody clone 7B2 5 PE](#)
- [IL10 monoclonal antibody clone JES3 12G8 Biotin](#)
- [CSF2 monoclonal antibody clone BVD2 21C11 Biotin](#)
- [IFNG monoclonal antibody clone B27 FITC](#)
- [IFNG monoclonal antibody clone B27 Biotin](#)
- [IFNG monoclonal antibody clone B27 PE](#)
- [IL3 monoclonal antibody clone BVD3 1F9 Biotin](#)
- [IL4 monoclonal antibody clone MP4 25D2 Biotin](#)
- [IL5 monoclonal antibody clone JES1 5A10 Biotin](#)
- [IL5 monoclonal antibody clone JES1 39D10 Biotin](#)
- [IL6 monoclonal antibody clone MQ2 39C3 Biotin](#)
- [IL7 monoclonal antibody clone BVD10 11C10 Biotin](#)
- [IL13 monoclonal antibody clone JES10 2E10 Biotin](#)
- [CSF3 monoclonal antibody clone BVD11 37G10 Biotin](#)
- [Il2 monoclonal antibody clone JES6 1A12 Biotin](#)
- [Il2 monoclonal antibody clone JES6 5H4 Biotin](#)
- [Il4 monoclonal antibody clone BVD6 24G2 Biotin](#)
- [Il5 monoclonal antibody clone TRFK4 Biotin](#)
- [Il6 monoclonal antibody clone MP5 32C11 Biotin](#)
- [Il10 monoclonal antibody clone JES5 2A5 Biotin](#)
- [Il10 monoclonal antibody clone JES5 16E3 Biotin](#)
- [Il3 monoclonal antibody clone MP2 43D11 Biotin](#)
- [Il17a monoclonal antibody clone TC11 8H4 Biotin](#)
- [Tnf monoclonal antibody clone MP6 XT3 Biotin](#)
- [Tnf monoclonal antibody clone MP6 XT22 Biotin](#)
- [Csf2 monoclonal antibody clone MP1 31G6 Biotin](#)
- [Ifng monoclonal antibody clone XMG1 2 Biotin](#)
- [ZAP70 monoclonal antibody clone SBZAP FITC](#)
- [ZAP70 monoclonal antibody clone SBZAP AP](#)
- [ZAP70 monoclonal antibody clone SBZAP HRP](#)
- [ZAP70 monoclonal antibody clone SBZAP Biotin](#)
- [MMP1 monoclonal antibody clone SB12e HRP](#)
- [MMP2 monoclonal antibody clone SB13a HRP](#)
- [MMP3 monoclonal antibody clone SB14d HRP](#)
- [MMP9 monoclonal antibody clone SB15c HRP](#)
- [TIMP4 monoclonal antibody clone SB30c HRP](#)
- [GFAP monoclonal antibody clone SB61b HRP](#)
- [GFAP monoclonal antibody clone SB61b Biotin](#)
- [GFAP monoclonal antibody clone SB61b Cy3](#)
- [MAPK1 3 monoclonal antibody clone SB46b HRP](#)
- [MAPK1 3 monoclonal antibody clone SB46b Biotin](#)
- [Fibrillin monoclonal antibody clone 11C1 3 FITC](#)
- [Fibrillin monoclonal antibody clone 11C1 3 Biotin](#)
- [Cd3e monoclonal antibody clone 145 2C11 FITC](#)
- [Cd3e monoclonal antibody clone 145 2C11 Biotin](#)
- [Cd3e monoclonal antibody clone 145 2C11 PE](#)
- [Cd3e monoclonal antibody clone 145 2C11 SPRD](#)
- [Cd3e monoclonal antibody clone 500 A2 FITC](#)
- [Cd3e monoclonal antibody clone 500 A2 Biotin](#)
- [Cd3e monoclonal antibody clone 500 A2 PE](#)
- [Cd3e monoclonal antibody clone 500 A2 APC](#)
- [Cd3e monoclonal antibody clone 500 A2 SPRD](#)
- [Cd3e monoclonal antibody clone 500 A2 Cy5](#)
- [Cd4 monoclonal antibody clone GK1 5 FITC](#)
- [Cd4 monoclonal antibody clone GK1 5 Biotin](#)
- [Cd4 monoclonal antibody clone GK1 5 PE TXRD](#)
- [Cd4 monoclonal antibody clone GK1 5 SPRD](#)
- [Cd4 monoclonal antibody clone GK1 5 Cy5](#)
- [Cd4 monoclonal antibody clone GK1 5 PE Cy5 5](#)
- [Cd4 monoclonal antibody clone GK1 5 PE Cy7](#)
- [Cd4 monoclonal antibody clone GK1 5 APC Cy5 5](#)
- [Cd38 monoclonal antibody clone 90 FITC](#)
- [Cd38 monoclonal antibody clone 90 Biotin](#)
- [Cd38 monoclonal antibody clone 90 PE](#)
- [Cd38 monoclonal antibody clone 90 APC](#)
- [Cd38 monoclonal antibody clone 90 SPRD](#)
- [Cd40 monoclonal antibody clone 1C10 FITC](#)
- [Cd40 monoclonal antibody clone 1C10 Biotin](#)
- [Cd40 monoclonal antibody clone 1C10 PE](#)
- [Cd40 monoclonal antibody clone 1C10 APC](#)
- [Cd40 monoclonal antibody clone 1C10 SPRD](#)
- [Ptprc monoclonal antibody clone I3 2 3 FITC](#)
- [Ptprc monoclonal antibody clone I3 2 3 Biotin](#)
- [Ptprc monoclonal antibody clone I3 2 3 PE](#)
- [Ptprc monoclonal antibody clone I3 2 3 PE TXRD](#)
- [Ptprc monoclonal antibody clone I3 2 3 APC](#)
- [Ptprc monoclonal antibody clone I3 2 3 SPRD](#)
- [Ptprc monoclonal antibody clone I3 2 3 PE Cy5 5](#)
- [Ptprc monoclonal antibody clone I3 2 3 PE Cy7](#)
- [Ptprc monoclonal antibody clone I3 2 3 APC Cy7](#)
- [Icam1 monoclonal antibody clone YN1 1 7 4 FITC](#)
- [Icam1 monoclonal antibody clone YN1 1 7 4 Biotin](#)
- [Icam1 monoclonal antibody clone YN1 1 7 4 PE](#)
- [Cd80 monoclonal antibody clone 1G10 FITC](#)
- [Cd80 monoclonal antibody clone 1G10 Biotin](#)
- [Cd80 monoclonal antibody clone 1G10 PE](#)
- [Cd80 monoclonal antibody clone 1G10 APC](#)
- [Cd80 monoclonal antibody clone 1G10 SPRD](#)
- [Thy1 monoclonal antibody clone G7 FITC](#)
- [Thy1 monoclonal antibody clone G7 Biotin](#)
- [Thy1 monoclonal antibody clone G7 PE](#)
- [Thy1 monoclonal antibody clone G7 APC](#)
- [Thy1 monoclonal antibody clone G7 SPRD](#)
- [Thy1 monoclonal antibody clone 30 H12 APC](#)
- [Thy1 monoclonal antibody clone 30 H12 SPRD](#)
- [Kit monoclonal antibody clone 2B8 FITC](#)
- [Kit monoclonal antibody clone 2B8 Biotin](#)
- [Kit monoclonal antibody clone 2B8 PE](#)
- [Kit monoclonal antibody clone 2B8 APC](#)
- [Kit monoclonal antibody clone 2B8 SPRD](#)
- [Kit monoclonal antibody clone 2B8 Cy5](#)
- [Kit monoclonal antibody clone 2B8 APC Cy5 5](#)
- [Kit monoclonal antibody clone 2B8 APC Cy7](#)
- [Ly6g monoclonal antibody clone RB6 8C5 FITC](#)
- [Ly6g monoclonal antibody clone RB6 8C5 Biotin](#)
- [Ly6g monoclonal antibody clone RB6 8C5 PE](#)
- [Ly6g monoclonal antibody clone RB6 8C5 APC](#)
- [Ly6g monoclonal antibody clone RB6 8C5 SPRD](#)
- [Ly6g monoclonal antibody clone RB6 8C5 Cy5](#)
- [Ly6g monoclonal antibody clone RB6 8C5 PE Cy5 5](#)
- [Ly6g monoclonal antibody clone RB6 8C5 PE Cy7](#)
- [Ly6g monoclonal antibody clone RB6 8C5 APC Cy7](#)
- [CD19 monoclonal antibody clone SJ25 C1 FITC](#)
- [CD19 monoclonal antibody clone SJ25 C1 Biotin](#)
- [CD19 monoclonal antibody clone SJ25 C1 PE](#)
- [CD19 monoclonal antibody clone SJ25 C1 PE TXRD](#)
- [CD19 monoclonal antibody clone SJ25 C1 APC](#)
- [CD19 monoclonal antibody clone SJ25 C1 SPRD](#)
- [CD19 monoclonal antibody clone SJ25 C1 Cy5](#)
- [CD19 monoclonal antibody clone SJ25 C1 PE Cy5 5](#)
- [CD19 monoclonal antibody clone SJ25 C1 APC Cy7](#)
- [MS4A1 monoclonal antibody clone B L y1 FITC](#)
- [MS4A1 monoclonal antibody clone B L y1 Biotin](#)
- [MS4A1 monoclonal antibody clone B L y1 PE](#)
- [MS4A1 monoclonal antibody clone B L y1 APC](#)
- [MS4A1 monoclonal antibody clone B L y1 SPRD](#)
- [MS4A1 monoclonal antibody clone B L y1 PE Cy7](#)
- [MS4A1 monoclonal antibody clone B L y1 APC Cy7](#)
- [NCAM1 monoclonal antibody clone MEM 188 FITC](#)
- [NCAM1 monoclonal antibody clone MEM 188 Biotin](#)
- [NCAM1 monoclonal antibody clone MEM 188 PE](#)
- [NCAM1 monoclonal antibody clone MEM 188 SPRD](#)
- [NCAM1 monoclonal antibody clone MEM 188 PE Cy5 5](#)
- [CD3 monoclonal antibody clone UCHT1 Biotin](#)
- [CD3 monoclonal antibody clone UCHT1 SPRD](#)
- [CD3 monoclonal antibody clone UCHT1 Cy5](#)
- [CD3 monoclonal antibody clone UCHT1 PE Cy5 5](#)
- [CD3 monoclonal antibody clone UCHT1 PE Cy7](#)
- [CD3 monoclonal antibody clone UCHT1 APC Cy7](#)
- [CD4 monoclonal antibody clone RFT 4g FITC](#)
- [CD4 monoclonal antibody clone RFT 4g Biotin](#)
- [CD4 monoclonal antibody clone RFT 4g PE](#)
- [CD4 monoclonal antibody clone RFT 4g PE TXRD](#)
- [CD4 monoclonal antibody clone RFT 4g APC](#)
- [CD4 monoclonal antibody clone RFT 4g SPRD](#)
- [CD4 monoclonal antibody clone RFT 4g Cy5](#)
- [CD4 monoclonal antibody clone RFT 4g PE Cy5 5](#)
- [CD4 monoclonal antibody clone RFT 4g PE Cy7](#)
- [CD4 monoclonal antibody clone RFT 4g APC Cy7](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 FITC](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 Biotin](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 PE](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 PE TXRD](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 APC](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 SPRD](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 Cy5](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 PE Cy5 5](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 PE Cy7](#)
- [CD8A CD8B monoclonal antibody clone RFT 8 APC Cy7](#)
- [ITGAM monoclonal antibody clone ICRF44 Biotin](#)
- [ITGAM monoclonal antibody clone ICRF44 PE](#)
- [ITGAM monoclonal antibody clone ICRF44 APC](#)
- [ITGAM monoclonal antibody clone ICRF44 SPRD](#)
- [ITGAX monoclonal antibody clone 3 9 FITC](#)



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MOLECULAR PRODUCTS

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

- [ITGAX monoclonal antibody clone 3.9 Biotin](#)
- [ITGAX monoclonal antibody clone 3.9 PE](#)
- [ANPEP monoclonal antibody clone 22A5 FITC](#)
- [ANPEP monoclonal antibody clone 22A5 PE](#)
- [CD14 monoclonal antibody clone 61D3 FITC](#)
- [CD14 monoclonal antibody clone 61D3 Biotin](#)
- [CD14 monoclonal antibody clone 61D3 PE](#)
- [CD14 monoclonal antibody clone 61D3 APC](#)
- [CD14 monoclonal antibody clone 61D3 SPRD](#)
- [CD14 monoclonal antibody clone 61D3 PE Cy5.5](#)
- [CD14 monoclonal antibody clone 61D3 PE Cy7](#)
- [CD14 monoclonal antibody clone 61D3 APC CY7](#)
- [FUT4 monoclonal antibody clone 28 FITC](#)
- [FUT4 monoclonal antibody clone 28 PE](#)
- [FCGR3A FCGR3B monoclonal antibody clone GRM1 FITC](#)
- [FCGR3A FCGR3B monoclonal antibody clone GRM1 Biotin](#)
- [FCGR3A FCGR3B monoclonal antibody clone GRM1 PE](#)
- [FCGR3A FCGR3B monoclonal antibody clone GRM1 SPRD](#)
- [SPN monoclonal antibody clone DF T1 FITC](#)
- [SPN monoclonal antibody clone DF T1 Biotin](#)
- [SPN monoclonal antibody clone DF T1 PE](#)
- [SPN monoclonal antibody clone DF T1 APC](#)
- [SPN monoclonal antibody clone DF T1 SPRD](#)
- [PTPRC monoclonal antibody clone F10 89.4 FITC](#)
- [PTPRC monoclonal antibody clone F10 89.4 Biotin](#)
- [PTPRC monoclonal antibody clone F10 89.4 PE](#)
- [PTPRC monoclonal antibody clone F10 89.4 APC](#)
- [PTPRC monoclonal antibody clone F10 89.4 SPRD](#)
- [PTPRC monoclonal antibody clone F10 89.4 Cy5](#)
- [PTPRC monoclonal antibody clone F10 89.4 PE Cy5.5](#)
- [PTPRC monoclonal antibody clone F10 89.4 PE Cy7](#)
- [B3GAT1 monoclonal antibody clone NK 1 FITC](#)
- [B3GAT1 monoclonal antibody clone NK 1 Biotin](#)
- [B3GAT1 monoclonal antibody clone NK 1 PE](#)
- [B3GAT1 monoclonal antibody clone NK 1 SPRD](#)
- [TFRC monoclonal antibody clone RVS10 FITC](#)
- [TFRC monoclonal antibody clone RVS10 Biotin](#)
- [TFRC monoclonal antibody clone RVS10 PE](#)
- [TFRC monoclonal antibody clone RVS10 APC](#)
- [TFRC monoclonal antibody clone RVS10 SPRD](#)
- [CD79B monoclonal antibody clone CB3 1 FITC](#)
- [CD79B monoclonal antibody clone CB3 1 Biotin](#)
- [CD79B monoclonal antibody clone CB3 1 PE](#)
- [CD79B monoclonal antibody clone CB3 1 APC](#)
- [CD79B monoclonal antibody clone CB3 1 SPRD](#)
- [GSK3A monoclonal antibody clone SBGSK3a1 HRP](#)
- [GSK3A monoclonal antibody clone SBGSK3a2 HRP](#)
- [GSK3A monoclonal antibody clone SBGSK3a4 SEPH](#)
- [COL4 monoclonal antibody clone 2F11 FITC](#)
- [COL4 monoclonal antibody clone 2F11 Biotin](#)
- [COL4 monoclonal antibody clone 2F11 PE](#)
- [Vcam1 monoclonal antibody clone M K 2 FITC](#)
- [Vcam1 monoclonal antibody clone M K 2 Biotin](#)
- [Vcam1 monoclonal antibody clone M K 2 PE](#)
- [Itga4 monoclonal antibody clone PS 2 FITC](#)
- [Itga4 monoclonal antibody clone PS 2 Biotin](#)
- [Itga4 monoclonal antibody clone PS 2 PE](#)
- [Cd3e monoclonal antibody clone C363 29B FITC](#)
- [Cd3e monoclonal antibody clone C363 29B Biotin](#)
- [Cd3e monoclonal antibody clone C363 29B PE](#)
- [Cd3e monoclonal antibody clone C363 29B APC](#)
- [Cd3e monoclonal antibody clone C363 29B SPRD](#)
- [Cd8a monoclonal antibody clone 53 6 7 FITC](#)
- [Cd8a monoclonal antibody clone 53 6 7 Biotin](#)
- [Cd8a monoclonal antibody clone 53 6 7 PE](#)
- [Cd8a monoclonal antibody clone 53 6 7 PE TXRD](#)
- [Cd8a monoclonal antibody clone 53 6 7 SPRD](#)
- [Cd8a monoclonal antibody clone 53 6 7 Cy5](#)
- [Cd8a monoclonal antibody clone 53 6 7 PE Cy5.5](#)
- [Cd8a monoclonal antibody clone 53 6 7 PE Cy7](#)
- [Cd8a monoclonal antibody clone 53 6 7 APC Cy5.5](#)
- [Cd8a monoclonal antibody clone 53 6 7 APC Cy7](#)
- [4 HNE monoclonal antibody clone HNEJ2](#)
- [8 OHdG monoclonal antibody clone N45.1](#)
- [CENPE monoclonal antibody](#)
- [HSPA4 HSPA8 monoclonal antibody clone N27F3.4](#)
- [Glucose Oxidase monoclonal antibody](#)
 - [i Entamoeba histolytica i HK 9 monoclonal antibody](#)
 - [i Chlamydia trachomatis i MOMP monoclonal antibody](#)
 - [i Chlamydia trachomatis i LPS monoclonal antibody](#)
 - [Herpes simplex virus type 1 monoclonal antibody](#)
 - [Herpes simplex virus type 1 2 monoclonal antibody](#)
 - [Herpes simplex virus type 2 monoclonal antibody](#)
 - [Gram Negative Endotoxin monoclonal antibody](#)
 - [i Escherichia coli i monoclonal antibody](#)
 - [i Streptococci i Group A monoclonal antibody](#)
 - [i Streptococci i Group B monoclonal antibody](#)
 - [i Neisseria gonorrhoeae i monoclonal antibody](#)
 - [MUC1 monoclonal antibody clone EMA 201](#)
 - [KRT19 monoclonal antibody clone CK 202](#)
 - [CA19.9 Lewis LeA monoclonal antibody clone Sla 203](#)
 - [CGB monoclonal antibody clone hCG 205](#)
 - [BrdU monoclonal antibody clone BrdU 206](#)
 - [KRT8 KRT18 monoclonal antibody clone CK8 18 207](#)
 - [KRT10 KRT13 monoclonal antibody clone CK 208](#)
 - [Cytokeratin monoclonal antibody clone CK cocktail](#)
 - [EPCAM monoclonal antibody clone ESA 214](#)
 - [S100 monoclonal antibody clone S100 217](#)
 - [Thomsen-Friedenreich Tn antigen monoclonal antibody clone Tn 218](#)
 - [Sialosyl Tn antigen monoclonal antibody clone](#)
 - [TSHB monoclonal antibody clone TSH 220](#)
 - [Fibronectin monoclonal antibody clone 5G7](#)
 - [Fibronectin monoclonal antibody clone 2F12](#)
 - [Cd44 monoclonal antibody clone KM201](#)
 - [IL2ra monoclonal antibody clone 3C7](#)
 - [Cd28 monoclonal antibody clone 37 51](#)
 - [Ly6c1 monoclonal antibody clone HK1.4](#)
 - [Hspa5 monoclonal antibody clone 76 E6](#)
 - [Ptpcr monoclonal antibody clone A20](#)
 - [Ptpcr monoclonal antibody clone 104](#)
 - [Ly49c f h i monoclonal antibody clone 14B11](#)
 - [Klra9 monoclonal antibody clone YLI 90](#)
 - [Itgae monoclonal antibody clone 2E7](#)
 - [Cd24a monoclonal antibody clone 30 F1](#)
 - [Cd79b monoclonal antibody clone HM79 12](#)
 - [CD1 monoclonal antibody clone 76 7 4](#)
 - [CD4A monoclonal antibody clone 74 12 1](#)
 - [CD8A monoclonal antibody clone 76 2 11](#)
 - [Monocyte Granulocyte monoclonal antibody clone 74 22 15](#)
 - [IgM monoclonal antibody clone M 4](#)
 - [IgM monoclonal antibody clone M 1](#)
 - [IgA monoclonal antibody clone A 1](#)
 - [Lambda Light Chain monoclonal antibody clone L 1](#)
 - [YFV monoclonal antibody clone F21 2](#)
 - [HLA G monoclonal antibody clone F21 21](#)
 - [ITGB3 monoclonal antibody clone PM6 13](#)
 - [SELE monoclonal antibody clone 1 2B6](#)
 - [CD36 monoclonal antibody clone SMF](#)
 - [ITGAV monoclonal antibody clone 13C2](#)
 - [CD55 monoclonal antibody clone 143 30](#)
 - [DPP4 monoclonal antibody clone 134 2C2](#)
 - [CMKLR1 monoclonal antibody clone BZ332](#)
 - [Ina monoclonal antibody clone ID2](#)
 - [Tubb3 monoclonal antibody clone AA10](#)
 - [Slc6a2 monoclonal antibody](#)
 - [Grin1 monoclonal antibody clone R1JHL](#)
 - [HIP1R monoclonal antibody clone 1C5](#)
 - [HIP1R monoclonal antibody clone 1E5](#)
 - [Cycs monoclonal antibody clone 6H2 B4](#)
 - [TNFRSF11B monoclonal antibody clone 98A1071](#)
 - [DFFB monoclonal antibody clone 36A349](#)
 - [CASP7 monoclonal antibody clone 25B881 1](#)
 - [Tnfrsf18 monoclonal antibody clone DTA 1](#)
 - [Atxn3 monoclonal antibody clone 9D1089 1](#)
 - [Atxn3 monoclonal antibody clone 9D1580 1](#)
 - [EGF monoclonal antibody clone S 21](#)
 - [EGF monoclonal antibody clone S 120](#)
 - [EGF monoclonal antibody clone S 134](#)
 - [EGF monoclonal antibody clone S 145](#)
 - [EGF monoclonal antibody clone S 146](#)
 - [EGF monoclonal antibody clone S 147](#)
 - [EGF monoclonal antibody clone S 177](#)
 - [EPO monoclonal antibody clone 85](#)
 - [FGF2 monoclonal antibody clone F 343](#)
 - [FGF2 monoclonal antibody clone F 216](#)
 - [FGF2 monoclonal antibody clone F 474](#)
 - [FGF2 monoclonal antibody clone F 3](#)
 - [FGF2 monoclonal antibody clone F 198](#)
 - [FGF2 monoclonal antibody clone F 74](#)
 - [CSF3R monoclonal antibody clone S 1252](#)
 - [CSF3R monoclonal antibody clone S 1268](#)
 - [CSF3R monoclonal antibody clone S 1284](#)
 - [CSF3R monoclonal antibody clone S 1374](#)
 - [CSF3R monoclonal antibody clone S 425](#)
 - [CSF3R monoclonal antibody clone S 1390](#)
 - [CSF2 monoclonal antibody clone 29 formerly 19](#)
 - [CSF2 monoclonal antibody clone 59](#)
 - [CSF2 monoclonal antibody clone 429](#)
 - [CSF2 monoclonal antibody clone 204](#)
 - [CSF2 monoclonal antibody clone 120](#)
 - [CSF2 monoclonal antibody clone 26](#)
 - [CSF2 monoclonal antibody clone 174](#)
 - [CSF2 monoclonal antibody clone S333](#)
 - [CSF2 monoclonal antibody clone 489](#)
 - [IFNG monoclonal antibody clone 315](#)
 - [IFNG monoclonal antibody clone 165](#)
 - [IFNG monoclonal antibody clone 23](#)
 - [IL1B monoclonal antibody clone S1B7](#)
 - [IL1B monoclonal antibody clone S3E12](#)
 - [IL8 monoclonal antibody clone 18 S2](#)
 - [IL8 monoclonal antibody clone 18 60](#)
 - [IL8 monoclonal antibody clone 18 61](#)
 - [IL8 monoclonal antibody clone 257](#)
 - [IL8 monoclonal antibody clone 807](#)
 - [IL16 monoclonal antibody clone 59](#)
 - [IL16 monoclonal antibody clone 210](#)
 - [IL16 monoclonal antibody clone 323](#)
 - [IL16 monoclonal antibody clone 568](#)
 - [IL16 monoclonal antibody clone 398](#)
 - [IL16 monoclonal antibody clone 572](#)
 - [CSF1 monoclonal antibody clone 116](#)
 - [CSF1 monoclonal antibody clone 692](#)
 - [CSF1 monoclonal antibody clone 21](#)
 - [CCL3 monoclonal antibody clone 116](#)
 - [CCL3 monoclonal antibody clone 199](#)
 - [CCL3 monoclonal antibody clone 548](#)
 - [CCL3 monoclonal antibody clone 125](#)
 - [CCL3 monoclonal antibody clone 400](#)
 - [CCL3 monoclonal antibody clone 103](#)
 - [CCL3 monoclonal antibody clone 376](#)
 - [CCL3 monoclonal antibody clone 426](#)
 - [CCL2 monoclonal antibody clone S8](#)
 - [CCL2 monoclonal antibody clone 9G10](#)
 - [CCL2 monoclonal antibody clone S382](#)
 - [TGFB1 monoclonal antibody clone 2C5](#)
 - [TGFB1 monoclonal antibody clone 2C6](#)
 - [TGFB1 monoclonal antibody clone 2E6](#)
 - [TGFB1 monoclonal antibody clone 8C4](#)
 - [TNF monoclonal antibody clone CH8810](#)
 - [TNF monoclonal antibody clone CH8820](#)
 - [Hepatitis C virus core protein monoclonal antibody clone A1 3D1](#)
 - [Hepatitis C virus core protein monoclonal antibody clone B2](#)
 - [Hepatitis C virus core protein monoclonal antibody clone C3](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 70 13](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 12 15](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 5 11](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 113](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 281](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 5](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 328](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 251](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 242](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 133](#)
 - [Hepatitis C virus NS 3 monoclonal antibody clone 806](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 7B7 5G9](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 7F11](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 5D4 10E7](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 202](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 101](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 174](#)
 - [Hepatitis C virus NS 4 monoclonal antibody clone 497](#)
 - [Hepatitis E virus ORF3 monoclonal antibody clone S 13](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 473](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 163](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 340](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 587](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 1027](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 287](#)
 - [Human immunodeficiency virus type 1 P24 core protein monoclonal antibody clone 425](#)
 - [CD3 monoclonal antibody clone JXT3](#)
 - [Cd4 monoclonal antibody clone JXYT4](#)
 - [CA 50 monoclonal antibody clone 93](#)
 - [CA 50 monoclonal antibody clone 826](#)
 - [MUC16 monoclonal antibody clone 110](#)
 - [MUC16 monoclonal antibody clone 76](#)
 - [KLK3 monoclonal antibody clone 108](#)
 - [Hepatocellular carcinoma monoclonal antibody clone CHALV1](#)
 - [Lung Carcinoma monoclonal antibody clone CHALU2](#)
 - [PMA monoclonal antibody clone YPMA 1](#)
 - [PMA monoclonal antibody clone YPMA 2](#)
 - [KLK3 monoclonal antibody clone CHYH1](#)
 - [KLK3 monoclonal antibody clone CHYH2](#)
 - [FOLH1 monoclonal antibody clone Y PSMA2](#)
 - [MSMB monoclonal antibody clone YPSP 2](#)
 - [MSMB monoclonal antibody clone YPSP 3](#)
 - [MSMB monoclonal antibody clone YPSP 4](#)
 - [ALB monoclonal antibody clone S4D6](#)
 - [Aflatoxin monoclonal antibody clone IC6](#)
 - [Aflatoxin monoclonal antibody clone IF6](#)
 - [Aflatoxin monoclonal antibody clone 2E4](#)



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MOLECULAR PRODUCTS

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

- [Aflatoxin monoclonal antibody clone 4E1](#)
- [Beta 2 MG monoclonal antibody clone D6E4](#)
- [Beta 2 MG monoclonal antibody clone D2E9](#)
- [CRP monoclonal antibody clone 63F4](#)
- [CRP monoclonal antibody clone 67A1](#)
- [CRP monoclonal antibody clone N1G1](#)
- [CRP monoclonal antibody clone S5G1](#)
- [F9 monoclonal antibody clone F9 1](#)
- [F10 monoclonal antibody clone F10 1](#)
- [HLA A HLA B HLA C monoclonal antibody clone LY5 1](#)
- [CGA monoclonal antibody clone CH5](#)
- [CGA monoclonal antibody clone CH7](#)
- [Ig Kappa light chain monoclonal antibody clone YCK1](#)
- [ITGA2B ITGB3 monoclonal antibody clone 237](#)
- [ITGA2B ITGB3 monoclonal antibody clone 474](#)
- [ITGA2B ITGB3 monoclonal antibody clone 700](#)
- [ITGA2B ITGB3 monoclonal antibody clone 71](#)
- [ITGA2B ITGB3 monoclonal antibody clone 128](#)
- [ITGA2B ITGB3 monoclonal antibody clone 8](#)
- [ITGA2B ITGB3 monoclonal antibody clone 291](#)
- [ITGA2B ITGB3 monoclonal antibody clone 262](#)
- [PROC monoclonal antibody clone HLW C](#)
- [PTPN6 monoclonal antibody clone PTY6](#)
- [PTPN6 monoclonal antibody clone PTY11](#)
- [PTPN6 monoclonal antibody clone PTY15](#)
- [PTPN6 monoclonal antibody clone PTY10](#)
- [PTPN6 monoclonal antibody clone PTY13](#)
- [SAA monoclonal antibody clone 513](#)
- [SAA monoclonal antibody clone 291](#)
- [SAA monoclonal antibody clone 504](#)
- [SAA monoclonal antibody clone 585](#)
- [SAA monoclonal antibody clone 426](#)
- [SAA monoclonal antibody clone 38](#)
- [SAA monoclonal antibody clone 132](#)
- [SAA monoclonal antibody clone S3 F11](#)
- [Triiodothyronine monoclonal antibody clone S 191](#)
- [Triiodothyronine monoclonal antibody clone 218](#)
- [Thyroxine monoclonal antibody clone S 249](#)
- [TCST monoclonal antibody clone TCST1](#)
- [CREB1 phospho S133 monoclonal antibody clone A3A4](#)
- [CREB1 phospho S133 monoclonal antibody clone B1C4](#)
- [ELK1 phospho S383 monoclonal antibody clone B4A12](#)
- [ELK1 phospho S383 monoclonal antibody clone D7H2](#)
- [STAT5B phospho T694 monoclonal antibody clone A4B9](#)
- [STAT5B phospho T694 monoclonal antibody clone A2H6](#)
- [GluR3B monoclonal antibody clone GluR3B](#)
- [Human immunodeficiency virus type 1 p24 monoclonal antibody clone ND1 FITC](#)
- [IgE monoclonal antibody clone 4H10 FITC](#)
- [IgE monoclonal antibody clone 4H10 PE Dyomics 647](#)
- [HLA A2 monoclonal antibody clone BB7 2](#)
- [CD81 monoclonal antibody clone M38](#)
- [IgM monoclonal antibody clone CH2 HRP](#)
- [CD90 2 Thy 1 2 monoclonal antibody clone 1aG4 C5](#)
- [TNFRSF10C monoclonal antibody clone TRAIL R3 02](#)



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MOLECULAR PRODUCTS

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

 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout
BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com

 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com

 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com


 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771
Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com

 GENTAUR Nederland BV
Kuijper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA
IT03841300167 Piazza Giacomo
Matteotti, 6, 24122 Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com





 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com


 Genprice Inc, Logistics
FedEx nr 320 395 372
547, Yurok Circle
San Jose, CA 95123
Phone: (408) 472-2934
Fax: (408) 748-1826
before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

 Genprice Inc Tech support,

accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number -
078440800
Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
tacka@gentaur.com

Other countries

Luxembourg +35220880274
Schweiz Züri +41435006251
Danmark +4569918806
Österreich +43720880899
Česká republika Praha
+420246019719
Ireland Dublin +35316526556
Norge Oslo +4721031366
Finland Helsset +358942419041
Sverige Stockholm +46852503438
Magyarország Budapest
+3619980547