



GENTAUR

MOLECULAR PRODUCTS

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

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- [GOAT ANTI MOUSE IgG2b RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG2c POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG2c Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG2c FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG2c HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG3 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG3 FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG3 HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG3 RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgA POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgA HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgM Alk Phos HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [STREPTAVIDIN RPE Cy5 ACCESSORY REAGENT](#)
- [RABBIT F ab 2 ANTI MOUSE IgG HRP POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG A M POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgA POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgD POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgD FITC POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgD HEAVY CHAIN POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgD HEAVY CHAIN Biotin POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgD HEAVY CHAIN FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgM RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgE Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgE Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgE FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgE HRP POLYCLONAL ANTIBODY](#)
- [STREPTAVIDIN DyLight](#)
- [GOAT F ab 2 IgG NEGATIVE CONTROL NEGATIVE ISOTYP E CONTROL](#)
- [GOAT F ab 2 IgG NEGATIVE CONTROL FITC.NEGATIVE ISOTYP E CONTROL](#)
- [GOAT F ab 2 IgG NEGATIVE CONTROL RPE.NEGATIVE ISOTYP E CONTROL](#)
- [GOAT ANTI HUMAN IgG Fab POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG Fab Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG Fd POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG HEAVY CHAIN MULTISPECIES ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG HEAVY CHAIN MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN KAPPA LIGHT CHAIN MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN LAMBDA LIGHT CHAIN MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG H L RAT ADSORBED POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI RAT IgG POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI RAT IgG DyLight](#)
- [GOAT ANTI MOUSE IgG2c HEAVY CHAIN HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgM HEAVY CHAIN POLYCLONAL](#)

- [ANTIBODY](#)
- [GOAT ANTI RABBIT IgG Fab H L POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG H L HUMAN MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE KAPPA LIGHT CHAIN POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI RAT IgG HEAVY CHAIN POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI RAT IgG FITC POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG HEAVY CHAIN MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG HEAVY CHAIN POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN LAMBDA LIGHT CHAIN MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgG A M H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgG H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgG1 HEAVY CHAIN HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgG2a HEAVY CHAIN HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgG2b HEAVY CHAIN HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgG3 HEAVY CHAIN POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI MOUSE IgM HEAVY CHAIN HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GOAT IgG Fab POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GOAT IgG H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE IgG H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI GOAT IgG H L HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI HUMAN IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI HUMAN IgG HRP POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI HUMAN IgG FITC POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI HUMAN IgG RPE POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI HUMAN IgG FITC POLYCLONAL ANTIBODY](#)
- [ANTI HUMAN CD4 FITC CD8 RPE CD3 RPE CY5 TRIPLE COLOR REAGENT](#)
- [MSE IgG1 FITC RAT IgG2a RPE RAT IgG1 RPE Alexa Fluor](#)
- [ANTI DOG CD3 FITC CD4 RPE CD8 Alexa Fluor](#)
- [ANTI MSE Ly 6C Alexa Fluor](#)
- [ANTI RAT CD3 FITC CD4 RPE CD8 Alexa Fluor](#)
- [ANTI RAT CD3 FITC CD45RA RPE CD161 Alexa Fluor](#)
- [ANTI RAT CD3 FITC CD25 RPE RT1B Alexa Fluor](#)
- [MOUSE IgM FITC IgG1 RPE IgG1 Alexa Fluor](#)
- [MSE IgG1 FITC RAT IgG2a RPE RAT IgG1 Alexa Fluor](#)
- [Albuwell C c Albumin ELISA Strip Plate](#)
- [Albuwell P p Albumin ELISA Strip Plate](#)
- [Monoclonal Antibodies A717 anti h Gly Albumin](#)
- [Monoclonal Antibodies B36 anti h Apo B](#)
- [Monoclonal Antibodies ES12 anti h Gly Apo B ascites](#)
- [Monoclonal Antibodies E85A anti h HbA1c](#)
- [Monoclonal Antibodies E85 anti h Gly Hemoglobin](#)
- [Antigens and Standards h Glycated Albumin](#)
- [Antigens and Standards Synthetic Glycated hAlbumin](#)
- [Antigens and Standards Deglycated hAlbumin](#)
- [Antigens and Standards h Fibronectin](#)
- [Antigens and Standards h Hb A0 formerly H00A](#)
- [Antigens and Standards h Hb A1c formerly H00A1](#)
- [Antigens and Standards h Hb A1a A1b mixture](#)
- [Antigens and Standards Glycated Hemoglobins](#)
- [Antigens and Standards Glycated HbA0 formerly H00G](#)
- [Antigens and Standards Deglycated Hb fractions](#)
- [Antigens and Standards Deglycated HbA0 formerly H00A](#)
- [Buffers EIA Diluent](#)
- [Buffers EIA Wash Buffer 10 X Conc.](#)
- [Buffers h.Fibronectin Reaction Buff.](#)
- [Buffers LDL Diluent](#)
- [Buffers NHE BSA Diluent](#)
- [PARP Blocking Peptide Appearance Colorless liquid Accession.NP.001609 Gene ID 142](#)
- [Alpha Amylase Blocking Peptide Appearance Colorless liquid Accession.P04745 Gene ID 276](#)
- [Caspase 3 Blocking Peptide Appearance Colorless liquid Accession.P42574 Gene ID 836](#)
- [Caspase 9 Blocking Peptide Appearance Colorless liquid Accession.RP11.265F14.3 Gene ID 842](#)
- [Caspase 1 Blocking Peptide Appearance Colorless liquid Accession.NP.150636 Gene ID 834](#)
- [Caspase 8 Blocking Peptide Appearance Colorless liquid Accession.BC006737 Gene ID 12370](#)
- [Caspase 11 Blocking Peptide Appearance Colorless liquid Accession.NM.007609 Gene ID 12363](#)
- [Cytochrome c Blocking Peptide Appearance Colorless](#)

- [GOAT ANTI RAT IgG FITC MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG A M HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG A M Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG A M FITC HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG A M HRP HUMAN ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI SHEEP GOAT IgG Alk Phos POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI SHEEP GOAT IgG DyLight](#)
- [DONKEY ANTI SHEEP GOAT IgG FITC POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI SHEEP GOAT IgG HRP POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI MOUSE IgG POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI MOUSE IgG DyLight](#)
- [GOAT ANTI HUMAN IgG A M POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG A M FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG A M HRP POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG A M Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA ALPHA CHAIN HRP POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgA ALPHA CHAIN FITC POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG FITC POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG HRP POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgG RPE POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI MOUSE IgG FITC POLYCLONAL ANTIBODY](#)
- [ANTI HUMAN CD4 FITC CD8 RPE CD3 RPE CY5 TRIPLE COLOR REAGENT](#)
- [MSE IgG1 FITC RAT IgG2a RPE RAT IgG1 RPE Alexa Fluor](#)
- [ANTI DOG CD3 FITC CD4 RPE CD8 Alexa Fluor](#)
- [ANTI MSE Ly 6C Alexa Fluor](#)
- [ANTI RAT CD3 FITC CD4 RPE CD8 Alexa Fluor](#)
- [ANTI RAT CD3 FITC CD45RA RPE CD161 Alexa Fluor](#)
- [ANTI RAT CD3 FITC CD25 RPE RT1B Alexa Fluor](#)
- [MOUSE IgM FITC IgG1 RPE IgG1 Alexa Fluor](#)
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- [Monoclonal Antibodies ES12 anti h Gly Apo B ascites](#)
- [Monoclonal Antibodies E85A anti h HbA1c](#)
- [Monoclonal Antibodies E85 anti h Gly Hemoglobin](#)
- [Antigens and Standards h Glycated Albumin](#)
- [Antigens and Standards Synthetic Glycated hAlbumin](#)
- [Antigens and Standards Deglycated hAlbumin](#)
- [Antigens and Standards h Fibronectin](#)
- [Antigens and Standards h Hb A0 formerly H00A](#)
- [Antigens and Standards h Hb A1c formerly H00A1](#)
- [Antigens and Standards h Hb A1a A1b mixture](#)
- [Antigens and Standards Glycated Hemoglobins](#)
- [Antigens and Standards Glycated HbA0 formerly H00G](#)
- [Antigens and Standards Deglycated Hb fractions](#)
- [Antigens and Standards Deglycated HbA0 formerly H00A](#)
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- [Buffers EIA Wash Buffer 10 X Conc.](#)
- [Buffers h.Fibronectin Reaction Buff.](#)
- [Buffers LDL Diluent](#)
- [Buffers NHE BSA Diluent](#)
- [PARP Blocking Peptide Appearance Colorless liquid Accession.NP.001609 Gene ID 142](#)
- [Alpha Amylase Blocking Peptide Appearance Colorless liquid Accession.P04745 Gene ID 276](#)
- [Caspase 3 Blocking Peptide Appearance Colorless liquid Accession.P42574 Gene ID 836](#)
- [Caspase 9 Blocking Peptide Appearance Colorless liquid Accession.RP11.265F14.3 Gene ID 842](#)
- [Caspase 1 Blocking Peptide Appearance Colorless liquid Accession.NP.150636 Gene ID 834](#)
- [Caspase 8 Blocking Peptide Appearance Colorless liquid Accession.BC006737 Gene ID 12370](#)
- [Caspase 11 Blocking Peptide Appearance Colorless liquid Accession.NM.007609 Gene ID 12363](#)
- [Cytochrome c Blocking Peptide Appearance Colorless](#)



MOLECULAR PRODUCTS

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

[link](#) Accession NP_036972 Gene ID 25310

- Caspase 2 Blocking Peptide Appearance Colorless liquid Accession D28492 Gene ID 12366
- Caspase 4 Blocking Peptide Appearance Colorless liquid Accession P49662 Gene ID 837
- Caspase 5 Blocking Peptide Appearance Colorless liquid Accession NP_004338 Gene ID 838
- BAK1 Blocking Peptide Appearance Colorless liquid Accession Q16611 Gene ID 578
- Bax Blocking Peptide Appearance Colorless liquid Accession L22473 Gene ID 581
- Bcl 2 Blocking Peptide Appearance Colorless liquid Accession M13994 Gene ID 596
- Mcl 1 Blocking Peptide Appearance Colorless liquid Accession Q07820 Gene ID 4170
- p53 Blocking Peptide Appearance Colorless liquid Accession EAW90140 Gene ID 7157
- RAIDD Blocking Peptide Appearance Colorless liquid Accession AAH37905 Gene ID 8738
- NFkB Blocking Peptide Appearance Colorless liquid Accession NP_033071 Gene ID 19697
- FADD Blocking Peptide Appearance Colorless liquid Accession Q13158 Gene ID 8772
- PBR Blocking Peptide Appearance Colorless liquid Accession BAA04749 Gene ID 2257
- MBD4 Blocking Peptide Appearance Colorless liquid Accession Q95243 Gene ID 8930
- DR3 Apo3 Blocking Peptide Appearance Colorless liquid Accession AAH17526 Gene ID 85030
- c FLIP Blocking Peptide Appearance Colorless liquid Accession Q15519 Gene ID 8837
- PRMT7 blocking peptide Appearance Colorless liquid Accession Q9NVM4 Gene ID 54496
- DR4 Blocking Peptide Appearance Colorless liquid Accession EAW63636 1 Gene ID 8797
- DR5 Blocking Peptide Appearance Colorless liquid Accession Q13133 Gene ID 21933
- Fas Apo1 Blocking Peptide Appearance Colorless liquid Accession P25446 Gene ID 14102
- CD40 Blocking Peptide Appearance Colorless liquid Accession P25942 Gene ID 958
- Granzyme B Blocking Peptide Appearance Colorless liquid Accession NP_004122 Gene ID 3002
- Calcineurin A Blocking Peptide Appearance Colorless liquid Accession P16298 Gene ID 5532
- Calreticulin Blocking Peptide Appearance Colorless liquid Accession P27797 Gene ID 811
- cdc Rac Blocking Peptide Appearance Colorless liquid Accession NP_426359 1 Gene ID 998
- Cytochrome P450 Blocking Peptide Appearance Colorless liquid Accession NP_000764 Gene ID 1571
- P44 p42 MAPK Erk1 2 Blocking Peptide Appearance Colorless liquid Accession P63086 3 Gene ID 116590
- PRMT6 Blocking Peptide Appearance Colorless liquid Accession Q96LA8 Gene ID 55170
- TCTN1 Blocking Peptide Appearance Colorless liquid Accession Q05BR9 Gene ID Hs 211511
- KLF4 Blocking Peptide Appearance Colorless liquid Accession Q923V7 Gene ID 114505
- TCF3 E2A Blocking Peptide Appearance Colorless liquid Accession D4ABE2 Gene ID Rn 12922
- Lin28 Blocking Peptide Appearance Colorless liquid Accession N A Gene ID N A
- Hsp27 Blocking Peptide Appearance Colorless liquid Accession P25446 Gene ID 24471
- Hsp60 Blocking Peptide Appearance Colorless liquid Accession ACE06961 Gene ID 3329
- Hsc70 Blocking Peptide Appearance Colorless liquid Accession P11142 Gene ID 3312
- Hsp70 Blocking Peptide Appearance Colorless liquid Accession P5462 Gene ID 3306
- SIRT7 Blocking Peptide Appearance Colorless liquid Accession B2RZ55 Gene ID 303745
- MAPKAPK2 Blocking Peptide Appearance Colorless liquid Accession P49137 Gene ID 9261
- Jagged 1 Blocking Peptide Appearance Colorless liquid Accession Q63722 Gene ID 29146
- p38 MAP Kinase Blocking Peptide Appearance Colorless liquid Accession ACI00233 Gene ID 1432
- PKA Blocking Peptide Appearance Colorless liquid Accession P05132 Gene ID 18747
- Raf1 Blocking Peptide Appearance Colorless liquid Accession P04049 Gene ID 5894
- Wee1 Blocking Peptide Appearance Colorless liquid Accession P47810 Gene ID 22390
- Bim Bod Blocking Peptide Appearance Colorless liquid Accession AAH58175 1 Gene ID 12125
- TNF R1 Blocking Peptide Appearance Colorless liquid Accession P25118 Gene ID 21937
- LSD1 AOF2 Blocking Peptide Appearance Colorless liquid Accession NP_001123570 1 Gene ID 500579
- Stat1 Blocking Peptide Appearance Colorless liquid

Accession AAF20200 Gene ID 25124

- MAK10 Blocking Peptide Appearance Colorless liquid Accession Q6DKG0 Gene ID 64472
- Caspase 7 Blocking Peptide Appearance Colorless liquid Accession BAG61059 Gene ID 840
- Caspase 9 Blocking Peptide Appearance Colorless liquid Accession BAA86895 Gene ID 12371
- Caspase 3 Blocking Peptide Appearance Colorless liquid Accession P42574 Gene ID 836
- Caspase 8 Blocking Peptide Appearance Colorless liquid Accession ABX09989 Gene ID 841
- Bid Blocking Peptide Appearance Colorless liquid Accession P55957 Gene ID 637
- CD40L Blocking Peptide Appearance Colorless liquid Accession P29965 Gene ID 959
- cIAP 1 Blocking Peptide Appearance Colorless liquid Accession Q13490 Gene ID 329
- cIAP 2 Blocking Peptide Appearance Colorless liquid Accession NP_892007 Gene ID 330
- XIAP Blocking Peptide Appearance Colorless liquid Accession AAH32729 Gene ID 331
- Perforin Blocking Peptide Appearance Colorless liquid Accession NP_059026 Gene ID 50669
- Calpain 1I Blocking Peptide Appearance Colorless liquid Accession P97571 Gene ID 29153
- Cathepsin B Blocking Peptide Appearance Colorless liquid Accession P07858 Gene ID 1508
- Cathepsin D Blocking Peptide Appearance Colorless liquid Accession P07711 Gene ID 1514
- Cathepsin L Blocking Peptide Appearance Colorless liquid Accession P07711 Gene ID 1514
- NIK Blocking Peptide Appearance Colorless liquid Accession Gene ID
- TrkA Blocking Peptide Appearance Colorless liquid Accession BAA34355 Gene ID 4914
- AIF Blocking Peptide Appearance Colorless liquid Accession Q95831 Gene ID 9131
- DR6 Blocking Peptide Appearance Colorless liquid Accession EDL23398 1 Gene ID 94185
- SIRT3 Blocking Peptide Appearance Colorless liquid Accession Q9NTG7 Gene ID 23410
- SIRT4 Blocking Peptide Appearance Colorless liquid Accession B2RZ30 Gene ID 1310413 Sirt4
- SIRT5 Blocking Peptide Appearance Colorless liquid Accession Q9NXA8 Gene ID 23408
- NALP Blocking Peptide Appearance Colorless liquid Accession Q13075 Gene ID 4671
- MBD2a Blocking Peptide Appearance Colorless liquid Accession B0BNM2 Gene ID 680172
- SALL1 Blocking Peptide Appearance Colorless liquid Accession D3ZIF4 Gene ID 307740
- SIAH3 Blocking Peptide Appearance Colorless liquid Accession NP_001178047 1 Gene ID 692004
- TRIM71 Blocking Peptide Appearance Colorless liquid Accession Q2Q1W2 Gene ID 131405
- EZH2 Blocking Peptide Appearance Colorless liquid Accession B5DFE2 Gene ID 312299
- MyD88 Blocking Peptide Appearance Colorless liquid Accession Q6Y1S1 Gene ID 301059
- Akt Blocking Peptide Appearance Colorless liquid Accession P31749 Gene ID 60391226
- Gai2 Blocking Peptide Appearance Colorless liquid Accession AAM12620 Gene ID 2771
- Ga15 16 Blocking Peptide Appearance Colorless liquid Accession AAC25612 Gene ID 2769
- TLR4 Blocking Peptide Appearance Colorless liquid Accession EDM10505 1 Gene ID 29260
- Caspase 6 Blocking Peptide Appearance Colorless liquid Accession AAC25433 Gene ID 83584
- TCTN2 Blocking Peptide Appearance Colorless liquid Accession Q3B7D3 Gene ID 689779
- alpha Fodrin Blocking Peptide Appearance Colorless liquid Accession P16546 Gene ID 20740
- Lamin A Blocking Peptide Appearance Colorless liquid Accession BC033088 Gene ID 4000
- Bid Blocking Peptide Appearance Colorless liquid Accession P70444 Gene ID 12122
- RIP Blocking Peptide Appearance Colorless liquid Accession Q13546 Gene ID 8737
- MBD1 Blocking Peptide Appearance Colorless liquid Accession Q9UIS9 Gene ID 4152
- Caspase 12 Blocking Peptide Appearance Colorless liquid Accession NM_009808 Gene ID 12364
- VENTX Blocking Peptide Appearance Colorless liquid Accession Q95231 Gene ID 27287
- ASC Blocking Peptide Appearance Colorless liquid Accession AAH04470 1 Gene ID 29108
- RIP3 Blocking Peptide Appearance Colorless liquid Accession NP_001157580 Gene ID 56532
- Smac DIABLO Blocking Peptide Appearance Colorless liquid Accession Q9JLQ3 Gene ID 66593
- RasGAP Blocking Peptide Appearance Colorless liquid

Accession P20936 Gene ID 5921

- Bcl xL Blocking Peptide Appearance Colorless liquid Accession L35049 Gene ID 561740
- TCTN3 Blocking Peptide Appearance Colorless liquid Accession Q8R2Q6 Gene ID 67590
- BMF Blocking Peptide Appearance Colorless liquid Accession NP_001030110 1 Gene ID 362100
- EndoG Blocking Peptide Appearance Colorless liquid Accession NP_001030110 1 Gene ID 362100
- ILP 2 Blocking Peptide Appearance Colorless liquid Accession AAK81892 Gene ID 112401
- PUMA bcc3 Blocking Peptide Appearance Colorless liquid Accession Q9BXH1 Gene ID 27113
- p53DIN1 Blocking Peptide Appearance Colorless liquid Accession Q96A56 Gene ID 94241
- Oct 1 Blocking Peptide Appearance Colorless liquid Accession NP_14859 Gene ID 5451
- FasL Blocking Peptide Appearance Colorless liquid Accession P41047 Gene ID 14103
- FAF1 Blocking Peptide Appearance Colorless liquid Accession Q9UNN5 Gene ID 11124
- Bl 1 Blocking Peptide Appearance Colorless liquid Accession P55061 Gene ID 7009
- TANK Blocking Peptide Appearance Colorless liquid Accession Q92844 Gene ID 10010
- PCNA Blocking Peptide Appearance Colorless liquid Accession CAG38740 1 Gene ID 5111
- Cytochrome c Blocking Peptide Appearance Colorless liquid Accession Gene ID
- NFkB p50 Blocking Peptide Appearance Colorless liquid Accession BAF84139 1 Gene ID 4790
- ALK peptide Appearance Colorless liquid Accession Q9UM73 Gene ID 238
- Annexin V Blocking Peptide Appearance Colorless liquid Accession P08758 Gene ID 308
- CREB Blocking Peptide Appearance Colorless liquid Accession EDL98880 Gene ID 81646
- Cox 1 Blocking Peptide Appearance Colorless liquid Accession P22437 Gene ID 19224
- Cox 2 Blocking Peptide Appearance Colorless liquid Accession Gene ID
- BLCAM Blocking Peptide Appearance Colorless liquid Accession P20273 Gene ID 933
- BRCA1 Blocking Peptide Appearance Colorless liquid Accession P38398 Gene ID 672
- Cadherin Blocking Peptide Appearance Colorless liquid Accession P09803 Gene ID 12550
- Cathepsin S Blocking Peptide Appearance Colorless liquid Accession P25774 Gene ID 1520
- Cathepsin K Blocking Peptide Appearance Colorless liquid Accession NP_113748 Gene ID 29175
- Cathepsin F Blocking Peptide Appearance Colorless liquid Accession Q9UBX1 Gene ID 8722
- Calpain 2 Blocking Peptide Appearance Colorless liquid Accession NP_001739 Gene ID 824
- TFPI Blocking Peptide Appearance Colorless liquid Accession P10646 Gene ID 7035
- STOX2 Blocking Peptide Appearance Colorless liquid Accession D4A001 Gene ID 306459
- Hsp90 Blocking Peptide Appearance Colorless liquid Accession P07900 Gene ID 3320
- Hsp105 Blocking Peptide Appearance Colorless liquid Accession Q92598 Gene ID 10808
- Heme Oxygenase 1 Blocking Peptide Appearance Colorless liquid Accession P09601 Gene ID 3162
- Heme Oxygenase 2 Blocking Peptide Appearance Colorless liquid Accession 2Q32B Gene ID 149243581
- HCAM Blocking Peptide Appearance Colorless liquid Accession P16070 Gene ID 960
- Etk BMX Blocking Peptide Appearance Colorless liquid Accession P51813 Gene ID 660
- A1 Blocking Peptide Appearance Colorless liquid Accession Q16548 Gene ID 597
- AFX Blocking Peptide Appearance Colorless liquid Accession P98177 Gene ID 110825720
- Bcl 3 Blocking Peptide Appearance Colorless liquid Accession P20749 Gene ID 602
- Bcl 6 Blocking Peptide Appearance Colorless liquid Accession P41182 Gene ID 604
- Caspase 9 Blocking Peptide Appearance Colorless liquid Accession CAM23133 Gene ID 12371
- Caspase 10 Blocking Peptide Appearance Colorless liquid Accession AAD28403 Gene ID 843
- CETP Blocking Peptide Appearance Colorless liquid Accession P41182 Gene ID 604
- CCR1 Blocking Peptide Appearance Colorless liquid Accession P32246 Gene ID 1230
- CCR2 Blocking Peptide Appearance Colorless liquid Accession NP_068638 1 Gene ID 60463
- CCR3 Blocking Peptide Appearance Colorless liquid Accession NP_446410 Gene ID 117027
- CXCR5 Blocking Peptide Appearance Colorless liquid



MOLECULAR PRODUCTS

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

[Accession P32302 Gene ID 643](#)

- [GADD153 Blocking Peptide Appearance Colorless liquid Accession P35638 Gene ID 1649](#)
- [ICAM 1 Blocking Peptide Appearance Colorless liquid Accession BAF84666 Gene ID 25464](#)
- [ILK1 Blocking Peptide Appearance Colorless liquid Accession NP_034692 Gene ID 16202](#)
- [IRS 1 Blocking Peptide Appearance Colorless liquid Accession P35568 Gene ID 3667](#)
- [eNOS Blocking Peptide Appearance Colorless liquid Accession Gene ID](#)
- [Neurexin Blocking Peptide Appearance Colorless liquid Accession Q9Z2A0 Gene ID 116508](#)
- [PAK2 Blocking Peptide Appearance Colorless liquid Accession AAD40374 Gene ID 5062](#)
- [PAK4 Blocking Peptide Appearance Colorless liquid Accession BAF84528 Gene ID 10298](#)
- [TLR3 Blocking Peptide Appearance Colorless liquid Accession EDL35548 Gene ID 142980](#)
- [PAR4 Blocking Peptide Appearance Colorless liquid Accession EAW97348 Gene ID 5074](#)
- [PDK1 Blocking Peptide Appearance Colorless liquid Accession Q9Z2A0 Gene ID 18607](#)
- [PKC Blocking Peptide Appearance Colorless liquid Accession EDL17279 1 Gene ID 18751](#)
- [PKG Blocking Peptide Appearance Colorless liquid Accession ABQ59040 Gene ID 5592](#)
- [PMS2 Blocking Peptide Appearance Colorless liquid Accession P54278 Gene ID 5395](#)
- [SOD 1 Blocking Peptide Appearance Colorless liquid Accession AAR21563 Gene ID 6647](#)
- [SGK Blocking Peptide Appearance Colorless liquid Accession O00141 Gene ID 6446](#)
- [Smad1 Blocking Peptide Appearance Colorless liquid Accession P97588 Gene ID 25671](#)
- [Smad4 Blocking Peptide Appearance Colorless liquid Accession BAB40977 Gene ID 4089](#)
- [Stat2 Blocking Peptide Appearance Colorless liquid Accession CAE45713 1 Gene ID 6773](#)
- [Stat3 Blocking Peptide Appearance Colorless liquid Accession AAA19452 1 Gene ID 20848](#)
- [Stat4 Blocking Peptide Appearance Colorless liquid Accession NP_001012226 Gene ID 367264](#)
- [Stat5 Blocking Peptide Appearance Colorless liquid Accession P51692 Gene ID 6777](#)
- [Stat6 Blocking Peptide Appearance Colorless liquid Accession NP_001037715 1 Gene ID 362896](#)
- [Rab5 Blocking Peptide Appearance Colorless liquid Accession P20339 Gene ID 5868](#)
- [Rad17 Blocking Peptide Appearance Colorless liquid Accession O75943 Gene ID 5884](#)
- [FIAF Blocking Peptide Appearance Colorless liquid Accession BAC25242 Gene ID 57875](#)
- [Fis1 Blocking Peptide Appearance Colorless liquid Accession Q9Y3D6 Gene ID 51024](#)
- [GSK 3b Blocking Peptide Appearance Colorless liquid Accession NP_002084 Gene ID 2932](#)
- [Hsp47 Blocking Peptide Appearance Colorless liquid Accession P19324 Gene ID 12406](#)
- [Htra2 Omi Blocking Peptide Appearance Colorless liquid Accession BAF84666 Gene ID 27429](#)
- [Lck Blocking Peptide Appearance Colorless liquid Accession P06239 Gene ID 3932](#)
- [NHERF1 EBP50 Blocking Peptide Appearance Colorless liquid Accession Q9JJ19 Gene ID 59114](#)
- [MMP 3 Blocking Peptide Appearance Colorless liquid Accession P03957 Gene ID 171045](#)
- [MMP 8 Blocking Peptide Appearance Colorless liquid Accession O88766 Gene ID 63849](#)
- [MMP 9 Blocking Peptide Appearance Colorless liquid Accession AAM97934 Gene ID 4318](#)
- [MMP 11 Blocking Peptide Appearance Colorless liquid Accession AAH52854 Gene ID 17385](#)
- [MMP 12 Blocking Peptide Appearance Colorless liquid Accession NP_002417 Gene ID 4321](#)
- [MMP 13 Blocking Peptide Appearance Colorless liquid Accession P23097 Gene ID 171052](#)
- [Fbx32 MAFbx AT 1 Blocking Peptide Appearance Colorless liquid Accession Q91262 Gene ID 171043](#)
- [ACAA1 Blocking Peptide Appearance Colorless liquid Accession AAH 12400 1 Gene ID 113868](#)
- [ACAA2 Blocking Peptide Appearance Colorless liquid Accession EDL 82881 1 Gene ID 170465](#)
- [ACADS Blocking Peptide Appearance Colorless liquid Accession P15651 2 Gene ID 64304](#)
- [NSF Blocking Peptide Appearance Colorless liquid Accession P46460 Gene ID 18195](#)
- [Pi9 Blocking Peptide Appearance Colorless liquid Accession P50453 Gene ID 5272](#)
- [Tau Blocking Peptide Appearance Colorless liquid Accession EDM06298 Gene ID 29477](#)
- [TLR2 Blocking Peptide Appearance Colorless liquid](#)

[Accession AAH14693 Gene ID 24088](#)

- [TLR5 Blocking Peptide Appearance Colorless liquid Accession NP_058624 Gene ID 53791](#)
- [TLR8 Blocking Peptide Appearance Colorless liquid Accession NP_573475 Gene ID 170744](#)
- [TLR9 Blocking Peptide Appearance Colorless liquid Accession NP_112455 Gene ID 81897](#)
- [TRADD Blocking Peptide Appearance Colorless liquid Accession Q15628 Gene ID 8717](#)
- [TROY TAJ Blocking Peptide Appearance Colorless liquid Accession Q9JLL3 Gene ID 29820](#)
- [TRAF3 Blocking Peptide Appearance Colorless liquid Accession Gene ID](#)
- [TRAF6 Blocking Peptide Appearance Colorless liquid Accession Gene ID](#)
- [Wnt 6 Blocking Peptide Appearance Colorless liquid Accession NP_033552 2 Gene ID 22420](#)
- [Wnt 1 Blocking Peptide Appearance Colorless liquid Accession P04628 Gene ID 7471](#)
- [Wnt 2 Blocking Peptide Appearance Colorless liquid Accession P09544 Gene ID 7472](#)
- [Wnt 4 Blocking Peptide Appearance Colorless liquid Accession BAC23080 Gene ID 54361](#)
- [Oct 2 Blocking Peptide Appearance Colorless liquid Accession AAA59978 Gene ID 5452](#)
- [Oct 4 Blocking Peptide Appearance Colorless liquid Accession P20263 Gene ID 18999](#)
- [BAFF R Blocking Peptide Appearance Colorless liquid Accession XP_910762 Gene ID 631763](#)
- [PPAR alpha Blocking Peptide Appearance Colorless liquid Accession Q07869 Gene ID 5465](#)
- [Dystrophin Blocking Peptide Appearance Colorless liquid Accession NP_004002 2 Gene ID 1756](#)
- [PLC gamma 2 Blocking Peptide Appearance Colorless liquid Accession P16885 Gene ID 5336](#)
- [KISS 1 Blocking Peptide Appearance Colorless liquid Accession NP_839991 Gene ID 280287](#)
- [Galectin 3 Blocking Peptide Appearance Colorless liquid Accession P08699 Gene ID 83781](#)
- [Dio 1 Blocking Peptide Appearance Colorless liquid Accession NP_542986 Gene ID 11083](#)
- [TrkB Blocking Peptide Appearance Colorless liquid Accession Q63604 Gene ID 25054](#)
- [VDAC Porin Blocking Peptide Appearance Colorless liquid Accession P21796 Gene ID 7416](#)
- [PLTP Blocking Peptide Appearance Colorless liquid Accession P55058 Gene ID 5360](#)
- [Aromatase Blocking Peptide Appearance Colorless liquid Accession P11511 Gene ID 1588](#)
- [HDAC 1 Blocking Peptide Appearance Colorless liquid Accession NP_004955 Gene ID 3065](#)
- [HDAC 2 Blocking Peptide Appearance Colorless liquid Accession EAW48255 Gene ID 3066](#)
- [HDAC 3 Blocking Peptide Appearance Colorless liquid Accession NP_003874 Gene ID 8841](#)
- [HDAC 4 Blocking Peptide Appearance Colorless liquid Accession NP_006028 Gene ID 9759](#)
- [HDAC 5 Blocking Peptide Appearance Colorless liquid Accession Q9JUL6 Gene ID 10014](#)
- [HDAC 6 Blocking Peptide Appearance Colorless liquid Accession Q9Z2V5 Gene ID 15185](#)
- [HDAC 7 Blocking Peptide Appearance Colorless liquid Accession Q8C2B3 Gene ID 56233](#)
- [HDAC 8 Blocking Peptide Appearance Colorless liquid Accession Q8VH37 Gene ID 70315](#)
- [HDAC 9 Blocking Peptide Appearance Colorless liquid Accession Q9JUKV Gene ID 9734](#)
- [HDAC 10 Blocking Peptide Appearance Colorless liquid Accession AAL30513 Gene ID 83933](#)
- [HDAC 11 Blocking Peptide Appearance Colorless liquid Accession Q96DB2 Gene ID 79885](#)
- [Histone H2A Blocking Peptide Appearance Colorless liquid Accession Q93077 Gene ID 8334](#)
- [Histone H2B Blocking Peptide Appearance Colorless liquid Accession CAA41051 Gene ID 8349](#)
- [Histone H3 Blocking Peptide Appearance Colorless liquid Accession CAB02546 Gene ID 8351](#)
- [Histone H4 Blocking Peptide Appearance Colorless liquid Accession CAB02549 Gene ID 8367](#)
- [E Selectin Blocking Peptide Appearance Colorless liquid Accession P16581 Gene ID 6401](#)
- [L Selectin CD62L Blocking Peptide Appearance Colorless liquid Accession P14151 Gene ID 6402](#)
- [P Selectin Blocking Peptide Appearance Colorless liquid Accession 6401 Gene ID 20344](#)
- [Vimentin Blocking Peptide Appearance Colorless liquid Accession P08670 Gene ID 7431](#)
- [FKBP12 Blocking Peptide Appearance Colorless liquid Accession P26883 Gene ID 14225](#)
- [PAX6 Blocking Peptide Appearance Colorless liquid Accession EDL 79723 Gene ID 25509](#)
- [Annexin VIII Blocking Peptide Appearance Colorless liquid](#)

[Accession P13928 Gene ID 653145](#)

- [Cox 4 Blocking Peptide Appearance Colorless liquid Accession EAW95436 Gene ID 1327](#)
- [LXR Blocking Peptide Appearance Colorless liquid Accession Q13133 Gene ID 10062](#)
- [Syndecan 1 Blocking Peptide Appearance Colorless liquid Accession P18827 Gene ID 6382](#)
- [Syndecan 4 Blocking Peptide Appearance Colorless liquid Accession P31431 Gene ID 6385](#)
- [Decorin Blocking Peptide Appearance Colorless liquid Accession AAA52301 1 Gene ID 1634](#)
- [Cyr61 Blocking Peptide Appearance Colorless liquid Accession P18406 Gene ID 16007](#)
- [Endothelial Lipase Blocking Peptide Appearance Colorless liquid Accession Q9Y5X9 Gene ID 9388](#)
- [Math1 Blocking Peptide Appearance Colorless liquid Accession Q92858 Gene ID 474](#)
- [LOX 1 Blocking Peptide Appearance Colorless liquid Accession P78380 Gene ID 4973](#)
- [Beta Actin Blocking Peptide Appearance Colorless liquid Accession P02570 Gene ID 60](#)
- [Beclin 1 Blocking Peptide Appearance Colorless liquid Accession O88597 Gene ID 56208](#)
- [JIP 1 Blocking Peptide Appearance Colorless liquid Accession Q9WV19 Gene ID 19099](#)
- [Noxa Blocking Peptide Appearance Colorless liquid Accession AAH32663 Gene ID 5366](#)
- [FKBP38 Blocking Peptide Appearance Colorless liquid Accession AY225340 Gene ID 14232](#)
- [MST 1 Krs 2 Blocking Peptide Appearance Colorless liquid Accession AAB17262 Gene ID 6789](#)
- [TEM 8 ATR1 Blocking Peptide Appearance Colorless liquid Accession AAL11999 Gene ID 69538](#)
- [Smad7 Blocking Peptide Appearance Colorless liquid Accession BC027307 Gene ID 94044](#)
- [Bcl Rambo Blocking Peptide Appearance Colorless liquid Accession BC027307 Gene ID 94044](#)
- [Bin1 Blocking Peptide Appearance Colorless liquid Accession BC065160 Gene ID 30948](#)
- [FOXO3a Blocking Peptide Appearance Colorless liquid Accession O43524 Gene ID 2309](#)
- [BRCA2 Blocking Peptide Appearance Colorless liquid Accession 116508 Gene ID 675](#)
- [RACK1 Blocking Peptide Appearance Colorless liquid Accession P63244 Gene ID 10399](#)
- [Dvl3 Blocking Peptide Appearance Colorless liquid Accession EDK97569 Gene ID 13544](#)
- [PAK3 Blocking Peptide Appearance Colorless liquid Accession O75914 Gene ID 5063](#)
- [Cox 3 Blocking Peptide Appearance Colorless liquid Accession AAT0993 Gene ID 19224](#)
- [HNF 4 B Blocking Peptide Appearance Colorless liquid Accession EDL96573 Gene ID 25735](#)
- [HAT 1 Blocking Peptide Appearance Colorless liquid Accession NP_115564 Gene ID 84148](#)
- [SGLT 2 Blocking Peptide Appearance Colorless liquid Accession Q92317 Gene ID 246787](#)
- [HDC Blocking Peptide Appearance Colorless liquid Accession AA144174 Gene ID 3067](#)
- [HAT 2 Blocking Peptide Appearance Colorless liquid Accession AAH32640 Gene ID 11143](#)
- [NCS 1 Blocking Peptide Appearance Colorless liquid Accession AAP97256 Gene ID 23413](#)
- [MAP 1 Blocking Peptide Appearance Colorless liquid Accession Q9ERH6 Gene ID 64113](#)
- [Bcl B Blocking Peptide Appearance Colorless liquid Accession Q9HD36 Gene ID 10017](#)
- [XAF 1 Blocking Peptide Appearance Colorless liquid Accession CAA68030 Gene ID 54739](#)
- [Dicer Blocking Peptide Appearance Colorless liquid Accession Q9JUPY3 Gene ID 23405](#)
- [MST 2 Krs 1 Blocking Peptide Appearance Colorless liquid Accession AAB17261 Gene ID 6788](#)
- [TBLR1 Blocking Peptide Appearance Colorless liquid Accession AAK00301 Gene ID 79718](#)
- [Thromboxane B2 Blocking Peptide Appearance Colorless liquid Accession N A Gene ID N A](#)
- [JNK Blocking Peptide Appearance Colorless liquid Accession P45983 Gene ID 5599](#)
- [BIK Blocking Peptide Appearance Colorless liquid Accession Q13323 Gene ID 638](#)
- [BIF Blocking Peptide Appearance Colorless liquid Accession Q9Y371 Gene ID 51100](#)
- [TUCAN CARD8 Blocking Peptide Appearance Colorless liquid Accession Q9Y2G2 Gene ID 22900](#)
- [Calsenilin Blocking Peptide Appearance Colorless liquid Accession Q9Y2W7 Gene ID 30818](#)
- [HAT 3 Blocking Peptide Appearance Colorless liquid Accession NP_006757 Gene ID 7994](#)
- [Tubulin Blocking Peptide Appearance Colorless liquid Accession AAP36356 1 Gene ID 30584215](#)
- [FOXP3 Blocking Peptide Appearance Colorless liquid](#)



MOLECULAR PRODUCTS

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

Accession NP 473380 Gene ID 20371

- [PLC gamma Blocking Peptide Appearance Colorless liquid Accession AAH18646 Gene ID 5336](#)
- [SGLT 1 Blocking Peptide Appearance Colorless liquid Accession P13866 Gene ID 6523](#)
- [Cathepsin V Blocking Peptide Appearance Colorless liquid Accession O60911 Gene ID 1515](#)
- [LRP 5 6 Blocking Peptide Appearance Colorless liquid Accession O75197 Gene ID 4041](#)
- [DMAP1 Blocking Peptide Appearance Colorless liquid Accession Q9NPF5 Gene ID 55929](#)
- [VASP Blocking Peptide Appearance Colorless liquid Accession P50552 Gene ID 7408](#)
- [Kallikrein 12 KLK12 Blocking Peptide Appearance Colorless liquid Accession AAH35385.1 Gene ID 43849](#)
- [TFP1 Blocking Peptide Appearance Colorless liquid Accession P40939 Gene ID 3030](#)
- [uPAR Blocking Peptide Appearance Colorless liquid Accession P49616 Gene ID 50692](#)
- [CARM1 Blocking Peptide Appearance Colorless liquid Accession EDL25201 Gene ID 59035](#)
- [NIF1 Blocking Peptide Appearance Colorless liquid Accession BAG59529 Gene ID 63925](#)
- [Tom 40 Blocking Peptide Appearance Colorless liquid Accession O96008 Gene ID 10452](#)
- [Cathepsin L Cleaved Blocking Peptide Appearance Colorless liquid Accession P07154 Gene ID 115743](#)
- [FoxL2 Blocking Peptide Appearance Colorless liquid Accession P27548 Gene ID 668](#)
- [PI 8 Blocking Peptide Appearance Colorless liquid Accession P50452 Gene ID 5271](#)
- [TAOK1 Blocking Peptide Appearance Colorless liquid Accession EDM05292 Gene ID 286993](#)
- [GAPDH Blocking Peptide Appearance Colorless liquid Accession XP 214281.3 Gene ID 290604](#)
- [PIM1 Blocking Peptide Appearance Colorless liquid Accession P26794 Gene ID 24649](#)
- [RbBP5 Blocking Peptide Appearance Colorless liquid Accession NP 766105 Gene ID 213464](#)
- [LRP 5 6 Blocking Peptide Appearance Colorless liquid Accession Gene ID](#)
- [Dkk2 Blocking Peptide Appearance Colorless liquid Accession NP 064661.2 Gene ID 56811](#)
- [Prohibitin Blocking Peptide Appearance Colorless liquid Accession P35232 Gene ID 5245](#)
- [Catalase Blocking Peptide Appearance Colorless liquid Accession P04040 Gene ID 847](#)
- [Lamin B1 Blocking Peptide Appearance Colorless liquid Accession P14733 Gene ID 16906](#)
- [Tim 3 Blocking Peptide Appearance Colorless liquid Accession Q8TDQ0 Gene ID 84868](#)
- [PPAR gamma Blocking Peptide Appearance Colorless liquid Accession P37231 Gene ID 5468](#)
- [AAK1 Blocking Peptide Appearance Colorless liquid Accession Q2M218 Gene ID 57232](#)
- [Calnexin Blocking Peptide Appearance Colorless liquid Accession P27824 Gene ID 821](#)
- [HSF1 Blocking Peptide Appearance Colorless liquid Accession P38532 Gene ID 15499](#)
- [ATGL Blocking Peptide Appearance Colorless liquid Accession AAW81962 Gene ID 57104](#)
- [YAP1 Blocking Peptide Appearance Colorless liquid Accession P46937 Gene ID 10413](#)
- [Carboxypeptidase A2 CPA2 Blocking Peptide Appearance Colorless liquid Accession Q504N0 Gene ID 232680](#)
- [CCR4 Blocking Peptide Appearance Colorless liquid Accession 232680 Gene ID 1233](#)
- [GPV1 Blocking Peptide Appearance Colorless liquid Accession Q9HCN6 Gene ID 51206](#)
- [Lipocalin 2 Blocking Peptide Appearance Colorless liquid Accession P11672 Gene ID 16819](#)
- [MGMT Blocking Peptide Appearance Colorless liquid Accession P24528 Gene ID 25332](#)
- [Nectin 3 CD113 Blocking Peptide Appearance Colorless liquid Accession Q9NQS3 Gene ID 25945](#)
- [Sox1 Blocking Peptide Appearance Colorless liquid Accession P53783 Gene ID 20664](#)
- [Syndecan 3 Blocking Peptide Appearance Colorless liquid Accession O75056 Gene ID 9672](#)
- [Carboxypeptidase A1 CPA1 Blocking Peptide Appearance Colorless liquid Accession P15085 Gene ID 1357](#)
- [DPPA4 Blocking Peptide Appearance Colorless liquid Accession Q7L190 Gene ID 55211](#)
- [Galectin 9 Blocking Peptide Appearance Colorless liquid Accession O00182 Gene ID 3965](#)
- [ASAH2 Blocking Peptide Appearance Colorless liquid Accession Q9NR71 Gene ID 56624](#)
- [Estrogen Sulfotransferase Blocking Peptide Appearance Colorless liquid Accession P49888 Gene ID 6783](#)
- [LASS5 Blocking Peptide Appearance Colorless liquid Accession AAH33558.1 Gene ID 91012](#)
- [Myeloperoxidase MPO Blocking Peptide Appearance](#)

Colorless liquid Accession EAW94472.1 Gene ID 4353

- [Lipin 2 Blocking Peptide Appearance Colorless liquid Accession Q99P15 Gene ID 64898](#)
- [FRS2 Blocking Peptide Appearance Colorless liquid Accession NP 006645.3 Gene ID 10818](#)
- [ADFP Blocking Peptide Appearance Colorless liquid Accession CAG38778 Gene ID 123](#)
- [NTAL LAB Blocking Peptide Appearance Colorless liquid Accession Q8CGL2 Gene ID 317676](#)
- [LDLR Blocking Peptide Appearance Colorless liquid Accession P01130 Gene ID 3949](#)
- [Matrilin 2 Blocking Peptide Appearance Colorless liquid Accession O00339 Gene ID 4147](#)
- [Trek1 Blocking Peptide Appearance Colorless liquid Accession AAV48996 Gene ID 16526](#)
- [ECM Blocking Peptide Appearance Colorless liquid Accession AAD13396 Gene ID 13601](#)
- [DMP1 Blocking Peptide Appearance Colorless liquid Accession EDL99499 Gene ID 25312](#)
- [DGAT1 Blocking Peptide Appearance Colorless liquid Accession EAW82128 Gene ID 8694](#)
- [Calbindin 28K Blocking Peptide Appearance Colorless liquid Accession EDL05596 Gene ID 12307](#)
- [Brk Blocking Peptide Appearance Colorless liquid Accession EAW75262 Gene ID 5753](#)
- [Beta Actin Blocking Peptide Appearance Colorless liquid Accession ABM16832 Gene ID 81822](#)
- [DKK1 Blocking Peptide Appearance Colorless liquid Accession O54908 Gene ID 13380](#)
- [Ficolin 1 Blocking Peptide Appearance Colorless liquid Accession Q9WTS8 Gene ID 83517](#)
- [HDLBP Blocking Peptide Appearance Colorless liquid Accession AAH63147 Gene ID 64474](#)
- [Insig1 Blocking Peptide Appearance Colorless liquid Accession NP 071787 Gene ID 64194](#)
- [Matriptase Blocking Peptide Appearance Colorless liquid Accession EDL83315 Gene ID 114093](#)
- [Neuropilin 1 Blocking Peptide Appearance Colorless liquid Accession AAH60129 Gene ID 18186](#)
- [SOCS1 Blocking Peptide Appearance Colorless liquid Accession Q9QX78 Gene ID 252971](#)
- [MEK1 MKK4 JKK1 Blocking Peptide Appearance Colorless liquid Accession EDL10407 Gene ID 26398](#)
- [Furin PACE Blocking Peptide Appearance Colorless liquid Accession NP 035176 Gene ID 18550](#)
- [Relaxin 1 Blocking Peptide Appearance Colorless liquid Accession NP 038199 Gene ID 25616](#)
- [SCD Blocking Peptide Appearance Colorless liquid Accession NP 114029 Gene ID 83792](#)
- [FKBP52 Hsp56 Blocking Peptide Appearance Colorless liquid Accession NP 034349 Gene ID 14228](#)
- [Notch 1 Blocking Peptide Appearance Colorless liquid Accession NP 032740 Gene ID 18128](#)
- [Mitofusin 2 Blocking Peptide Appearance Colorless liquid Accession EAW71727 Gene ID 9927](#)
- [Sphingosine Kinase 1 SPK1 Blocking Peptide Appearance Colorless liquid Accession CAM17115 Gene ID 20698](#)
- [Sphingosine Kinase 2 SPK2 Blocking Peptide Appearance Colorless liquid Accession AAH79120 Gene ID 308589](#)
- [TFAM Blocking Peptide Appearance Colorless liquid Accession Q91ZW1 Gene ID 83474](#)
- [Apg5 Atg Blocking Peptide Appearance Colorless liquid Accession CAJ31281 Gene ID 365601](#)
- [Sp3 Blocking Peptide Appearance Colorless liquid Accession AAH42945 Gene ID 6670](#)
- [Boris Blocking Peptide Appearance Colorless liquid Accession NP 114012 Gene ID 83726](#)
- [Sox 2 Blocking Peptide Appearance Colorless liquid Accession CAA83435 Gene ID 6657](#)
- [QX40 Blocking Peptide Appearance Colorless liquid Accession NP 037181 Gene ID 25572](#)
- [Dectin 1 Blocking Peptide Appearance Colorless liquid Accession FAW96155 Gene ID 64581](#)
- [FoxH1 Blocking Peptide Appearance Colorless liquid Accession AAD14683 Gene ID 14106](#)
- [DKK3 Blocking Peptide Appearance Colorless liquid Accession NP 612528 Gene ID 171548](#)
- [DKK4 Blocking Peptide Appearance Colorless liquid Accession NP 663567 Gene ID 234130](#)
- [BLAME Blocking Peptide Appearance Colorless liquid Accession NP 001099443 Gene ID 289237](#)
- [CLOCK Blocking Peptide Appearance Colorless liquid Accession NP 031741 Gene ID 12753](#)
- [NFkB p105 Blocking Peptide Appearance Colorless liquid Accession BAF84139 Gene ID 4790](#)
- [DPP10 Blocking Peptide Appearance Colorless liquid Accession AAH63074.4 Gene ID 269109](#)
- [Hemopexin Blocking Peptide Appearance Colorless liquid Accession EDL16781 Gene ID 15458](#)
- [LAMP2 Blocking Peptide Appearance Colorless liquid Accession BAC33265 Gene ID 16784](#)
- [CGI 58 Blocking Peptide Appearance Colorless liquid](#)

Accession AAD34053 Gene ID 51099

- [Relaxin 2 Blocking Peptide Appearance Colorless liquid Accession AA126420.1 Gene ID 6019](#)
- [Serp1n A6 Blocking Peptide Appearance Colorless liquid Accession NP 001009663 Gene ID 299270](#)
- [APG7 ATG7 Blocking Peptide Appearance Colorless liquid Accession NP 001012097 Gene ID 312647](#)
- [APG12 ATG12 Blocking Peptide Appearance Colorless liquid Accession Q9CQY1 Gene ID 67526](#)
- [APG16 ATG16 Blocking Peptide Appearance Colorless liquid Accession AAR32130 Gene ID 55054](#)
- [EMP 3 Blocking Peptide Appearance Colorless liquid Accession NP 001416 Gene ID 2014](#)
- [Influenza A Virus Hemagglutinin HA Blocking Peptide Appearance Colorless liquid Accession ACF76760 Gene ID](#)
- [Alpha Amylase Blocking Peptide Appearance Colorless liquid Accession NP 001010970 Gene ID 24203](#)
- [ICAM 2 Blocking Peptide Appearance Colorless liquid Accession P35330 Gene ID 15896](#)
- [PAK6 Blocking Peptide Appearance Colorless liquid Accession AA150755 Gene ID 214230](#)
- [PAK5 PAK7 Blocking Peptide Appearance Colorless liquid Accession BAG53104 Gene ID 57144](#)
- [PINK1 Blocking Peptide Appearance Colorless liquid Accession EDL13261 Gene ID 68943](#)
- [BMI 1 Blocking Peptide Appearance Colorless liquid Accession NP 001100838 Gene ID 307151](#)
- [TLR11 Blocking Peptide Appearance Colorless liquid Accession Q6R5P0 Gene ID 239081](#)
- [TLR10 Blocking Peptide Appearance Colorless liquid Accession BAF84715 Gene ID 81793](#)
- [PGC 1 alpha Blocking Peptide Appearance Colorless liquid Accession NP 032930.1 Gene ID 19017](#)
- [PRMT 5 Blocking Peptide Appearance Colorless liquid Accession EDM14175.1 Gene ID 364382](#)
- [MC4 Receptor Blocking Peptide Appearance Colorless liquid Accession NP 058673 Gene ID 17202](#)
- [Adipsin Blocking Peptide Appearance Colorless liquid Accession P03953 Gene ID 11537](#)
- [ALK7 Blocking Peptide Appearance Colorless liquid Accession Q8K348.2 Gene ID 269275](#)
- [AdipoR1 Blocking Peptide Appearance Colorless liquid Accession EDL39610 Gene ID 72674](#)
- [TP2 Blocking Peptide Appearance Colorless liquid Accession EAX08165.1 Gene ID 7015](#)
- [Histone Methyltransferase SUV39H1 Blocking Peptide Appearance Colorless liquid Accession NP 035644.1 Gene ID 20937](#)
- [CEBP alpha Blocking Peptide Appearance Colorless liquid Accession NP 036656.1 Gene ID 24252](#)
- [Pyruvate Dehydrogenase Phosphatase 2 PDP 2 Blocking Peptide Appearance Colorless liquid Accession NP 001155251.1 Gene ID 54704](#)
- [GLUT4 Blocking Peptide Appearance Colorless liquid Accession EDL12495.1 Gene ID 20528](#)
- [DNMT1 Blocking Peptide Appearance Colorless liquid Accession NP 445806.3 Gene ID 84350](#)
- [LPL Blocking Peptide Appearance Colorless liquid Accession AAH81836.1 Gene ID 24539](#)
- [Perilipin A Blocking Peptide Appearance Colorless liquid Accession EDL07054.1 Gene ID 103968](#)
- [PEPCK C Blocking Peptide Appearance Colorless liquid Accession AAH37629.1 Gene ID 18534](#)
- [LKB1 Blocking Peptide Appearance Colorless liquid Accession ACE73833.1 Gene ID 20869](#)
- [AMPK Blocking Peptide Appearance Colorless liquid Accession NP 006242.5 Gene ID 5562](#)
- [TORC2 Blocking Peptide Appearance Colorless liquid Accession NP 001029067.1 Gene ID 310615](#)
- [AS160/TBC1 Blocking Peptide Appearance Colorless liquid Accession O60343 Gene ID 9882](#)
- [TSC1 Blocking Peptide Appearance Colorless liquid Accession NP 075025 Gene ID 64930](#)
- [PDE3B Blocking Peptide Appearance Colorless liquid Accession Gene ID](#)
- [Rictor Blocking Peptide Appearance Colorless liquid Accession NP 084444 Gene ID 78757](#)
- [S 100 Blocking Peptide Appearance Colorless liquid Accession P23297 Gene ID 6271](#)
- [PI3K Blocking Peptide Appearance Colorless liquid Accession NP 032865 Gene ID 18706](#)
- [CBP Tag Blocking Peptide Appearance Colorless liquid Accession N.A Gene ID N.A](#)
- [SREBP1 Blocking Peptide Appearance Colorless liquid Accession P56720 Gene ID 78968](#)
- [TSC2 Blocking Peptide Appearance Colorless liquid Accession P49816 Gene ID 24855](#)
- [Sin1 Blocking Peptide Appearance Colorless liquid Accession NP 796319 Gene ID 227743](#)
- [S Tag Blocking Peptide Appearance Colorless liquid Accession N.A Gene ID N.A](#)
- [Myc Tag Blocking Peptide Appearance Colorless liquid](#)



MOLECULAR PRODUCTS

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

Accession P01106 Gene ID 4609

- His Tag Blocking Peptide Appearance Colorless liquid
- Accession N.A Gene ID N.A
- G CSF Blocking Peptide Appearance Colorless liquid
- Accession NP 757373 Gene ID 1440
- GDNF Blocking Peptide Appearance Colorless liquid
- Accession BAA08660 Gene ID 14573
- IL 18 Blocking Peptide Appearance Colorless liquid
- Accession AAC27787 Gene ID 3606
- KC Blocking Peptide Appearance Colorless liquid
- Accession AAH37997 Gene ID 14825
- TGF beta2 Blocking Peptide Appearance Colorless liquid
- Accession BAG35929 Gene ID 7042
- TGF beta3 Blocking Peptide Appearance Colorless liquid
- Accession CAA33024 Gene ID 7043
- SDF 1beta Blocking Peptide Appearance Colorless liquid
- Accession P48061 Gene ID 6387
- CX3CR1 RBS11 Blocking Peptide Appearance Colorless liquid
- Accession NP 598218 1 Gene ID 171056
- CXCR4 Blocking Peptide Appearance Colorless liquid
- Accession O08565 Gene ID 60628
- DAP12 Blocking Peptide Appearance Colorless liquid
- Accession AAD09438 Gene ID 22177
- MIF Blocking Peptide Appearance Colorless liquid
- Accession CAG46452 Gene ID 4282
- BMP 14 Blocking Peptide Appearance Colorless liquid
- Accession EAW76208 Gene ID 8200
- TGF beta Receptor I Blocking Peptide Appearance Colorless liquid
- Accession EDL78209 1 Gene ID 29591
- TGF beta Receptor II Blocking Peptide Appearance Colorless liquid
- Accession NP 112394 Gene ID 81810
- TCR alpha Blocking Peptide Appearance Colorless liquid
- Accession 18195 Gene ID 171558
- TCR beta Blocking Peptide Appearance Colorless liquid
- Accession P01850 Gene ID 28639
- BMP 3 Blocking Peptide Appearance Colorless liquid
- Accession P12645 Gene ID 651
- BMP 4 Blocking Peptide Appearance Colorless liquid
- Accession P12644 Gene ID 652
- BMP 5 Blocking Peptide Appearance Colorless liquid
- Accession P22003 Gene ID 653
- Ghrelin Blocking Peptide N3 modified Appearance Colorless liquid
- Accession AAU93610 Gene ID 51738
- Ghrelin Blocking Peptide c terminus Appearance Colorless liquid
- Accession NP 001128417 Gene ID 51738
- Ghrelin Blocking Peptide Appearance Colorless liquid
- Accession NP 001128416 Gene ID 51738
- Synapsin Blocking Peptide Appearance Colorless liquid
- Accession P17600 Gene ID 6853
- Survivin Blocking Peptide Appearance Colorless liquid
- Accession O15392 Gene ID 332
- Cox 2 Blocking Peptide Appearance Colorless liquid
- Accession P35354 Gene ID 5743
- Caspase 3 Substrate DEVD AFC Appearance Liquid
- Caspase 3 Substrate DEVD pNA Appearance Liquid
- Caspase 3 Inhibitor Z DEVD FMK Appearance Liquid
- Caspase Family Inhibitor Z VAD FMK Appearance Liquid
- Caspase 6 Inhibitor Z VEID FMK Appearance Liquid
- Caspase 1 Inhibitor Z YVAD FMK Appearance Liquid
- Actinomycin D 10 mM Appearance Liquid
- Actinomycin D Appearance Red Orange Solid
- Camptothecin 2 mM Appearance Liquid
- Camptothecin Appearance Pale yellow solid
- Cycloheximide 100 mM Appearance Liquid
- Cycloheximide Appearance Off white solid
- Dexamethasone 10 mM Appearance Liquid
- Dexamethasone Appearance White solid
- Etoposide 100 mM Appearance Liquid
- Etoposide Appearance White solid
- Staurosporine Appearance Pale yellow solid
- Propidium Iodide Appearance Liquid
- Caspase 8 Substrate IETD AFC Appearance Liquid
- Caspase 8 Substrate IETD pNA Appearance Liquid
- Caspase 8 Inhibitor Z IETD FMK Appearance Liquid
- Caspase 6 Substrate VEID AFC Appearance Liquid
- Caspase 6 Substrate VEID pNA Appearance Liquid
- Caspase 2 Substrate VDVAD AFC Appearance Liquid
- Caspase 2 Substrate VDVAD pNA Appearance Liquid
- Caspase 2 Inhibitor Z VDVAD FMK Appearance Liquid
- Caspase 9 Inhibitor Z LEHD FMK Appearance Liquid
- Caspase 9 Substrate LEHD AFC Appearance Liquid
- Caspase 9 Substrate LEHD pNA Appearance Liquid
- AFC 7 amino 4 trifluoromethyl coumarin Appearance Yellow powder
- pNA p nitroaniline Appearance Golden yellow powder
- Caspase 12 Inhibitor Z ATAD FMK Appearance Liquid
- Caspase 5 Inhibitor Z WEHD FMK Appearance Liquid
- Caspase 5 Substrate WEHD AFC Appearance Liquid
- Caspase 5 Substrate WEHD pNA Appearance Liquid
- Caspase 1 Substrate YVAD AFC Appearance Liquid
- Caspase 1 Substrate YVAD pNA Appearance Liquid
- Caspase 4 Inhibitor Z LEVD FMK Appearance Liquid

- Caspase 4 Substrate LEVD AFC Appearance Liquid
- Caspase 4 Substrate LEVD pNA Appearance Liquid
- Caspase 10 Inhibitor AEVD FMK Appearance Liquid
- Caspase 10 Substrate AEVD AFC Appearance Liquid
- Caspase 10 Substrate AEVD pNA Appearance Liquid
- Caspase 13 Inhibitor LEED FMK Appearance Liquid
- Caspase 13 Substrate LEED AFC Appearance Liquid
- Caspase 12 Substrate ATAD AFC Appearance Liquid
- Granzyme B Inhibitor Ac IEPD CHO Appearance Lyophilized solid
- Caspase Inhibitor Boc D FMK Appearance Liquid
- Biotin IETD FMK Appearance Liquid
- FMK Negative Control Appearance Liquid
- Biotin VAD FMK Appearance Liquid
- Biotin DEVD FMK Appearance Liquid
- Calpain Inhibitor Z LLY FMK Appearance Liquid
- Cathespin B L Inhibitor Z Phe Phe FMK Appearance Liquid
- EMAP II Inhibitor Z ASTD FMK Appearance Liquid
- Granzyme B Inhibitor Z AAD CH2Cl Appearance Liquid
- JC 1 Appearance Brown red solid
- D2R L Asp 2 rhodamine 110 Appearance Yellow powder
- Z VAD FMK Appearance Lyophilized solid
- Z YVAD FMK Appearance Lyophilized solid
- Z VDVAD FMK Appearance Lyophilized solid
- Z DEVD FMK Appearance Lyophilized solid
- Z LEVD FMK Appearance Lyophilized solid
- Z VEID FMK Appearance Lyophilized solid
- Z IETD FMK Appearance Lyophilized solid
- Z LEHD FMK Appearance Lyophilized solid
- Z ATAD FMK Appearance Lyophilized solid
- Boc D FMK Appearance Lyophilized solid
- Q VD OPh Appearance Lyophilized solid
- QVD OPh Negative Control Appearance Lyophilized solid
- EZSolution Q VD OPh Appearance Liquid
- EZSolution Q VD OPh Negative Control Appearance Liquid
- Caspase 3 Inhibitor Q DEVD OPh Appearance Off white solid
- DTT Appearance Liquid
- TCEP HCl Appearance White solid
- TCEP HCl Appearance Liquid
- Ethidium Bromide Appearance Liquid
- Trypan Blue 0 4 Appearance Liquid
- ABTS Appearance Liquid
- TMB Ultrasensitive Appearance Liquid
- TMB High Kinetics Appearance Liquid
- Oxidized Glutathione GSSG Appearance White solid
- Reduced Glutathione GSH Appearance White solid
- A23187 Appearance Off white solid
- Arachidonic Acid Appearance Liquid
- Aurintricarboxylic acid Appearance Red brown solid
- Colchicine Appearance White solid
- Cyclosporine A Appearance White solid
- Daunorubicin HCl Appearance Orange red powder
- Doxorubicin HCl Appearance Orange red powder
- Forskolin Appearance Off white solid
- Genistein Appearance Off white solid
- Genistin Appearance Off white solid
- Okadaic acid Appearance White solid
- Phorbol 12 myristate 13 acetate PMA Appearance White solid
- CHAPS High Purity Appearance White solid
- FAS Inhibitor C75 Appearance Off white solid
- PMSF Appearance White solid
- Anisomycin Appearance White solid
- Cisplatin Appearance Yellow solid
- Tamoxifen citrate Appearance White solid
- Betulinic acid Appearance White to off white solid
- Carboplatin Appearance White solid
- Piifithrin Appearance White solid
- GST Inhibitor 1 Cibacron Blue 3G A Sodium Salt Appearance Dark blue powder
- GST Inhibitor 2 Ethacrynic acid Appearance White solid
- G418 Sulfate Appearance White to off white solid
- Thapsigargin Appearance Colorless solid
- Rosiglitazone Appearance White to off white solid
- Brefeldin A Appearance White solid
- Mifepristone Appearance Yellow solid
- Calyculin A Appearance White solid
- FK 506 Appearance White to off white solid
- Geldanamycin Appearance Yellow to orange solid
- Ionomycin free acid Appearance Off white to yellow solid
- Ionomycin Calcium salt Appearance White to off white solid
- Paclitaxel Appearance White solid
- Rapamycin Appearance White to Off white solid
- Tyrphostin AG 490 Appearance Off white solid
- Tyrphostin AG 1295 Appearance Yellow solid
- OxiRed Probe Appearance White to pink solid
- OxiRed Probe Appearance White to pink solid
- Ascomycin Appearance Off white solid
- Celecoxib Appearance Off white solid
- Bexarotene Appearance Off white solid
- Nedaplatin Appearance Off white solid

- Oxaliplatin Appearance Off white solid
- Cyclopamine Appearance Off white solid
- Cerulenin Appearance White to off white solid
- GSNO Appearance Pink solid
- Axitinib AG 013736 Appearance White to off white solid
- Saracatinib AZD0530 Appearance Crystalline solid
- Aurora Kinase B Inhibitor AZD1152 HQPA Appearance Crystalline solid
- Bosutinib SKI 606 Appearance White to off white solid
- PD184352 Appearance Crystalline solid
- Dasatinib BMS 354825 Sprycel Appearance White to off white solid
- Deforolimus Appearance White to off white solid
- Erlotinib Hydrochloride Salt Appearance White to off white solid
- Gefitinib Appearance White to off white solid
- MS 275 Entinostat SNDX 275 Appearance Crystalline solid
- NVP AU922 Appearance White to off white solid
- Perifosine KRX 0401 Appearance White to off white solid
- Pimecrolimus Appearance White solid
- Sorafenib Appearance Off white solid
- Tozasertib VX 680 MK 0457 VX6 Appearance White to off white solid
- Y 27632 dihydrochloride Appearance White solid
- VX 702 Appearance White solid
- Vicriviroc Malate Appearance Crystalline solid
- Temsilrolimus CCI 779 Torisel Appearance White to off white solid
- Apicidin Appearance Off white solid
- SAHA Appearance White to off white solid
- Trichostatin A Appearance White solid
- M344 Appearance White solid
- Sodium 4 phenylbutyrate Appearance White to yellowish solid
- Sodium butyrate Appearance White solid
- Splitomicin Appearance White to off white solid
- Sunitinib Malate Sutent Appearance Yellow orange powder
- Panobinostat LBH589 Appearance Crystalline solid
- Cediranib AZD2171 Appearance Crystalline solid
- BMS 599626 Appearance Crystalline solid
- ABT 869 Appearance Crystalline solid
- BIBW2992 Tovok Appearance Crystalline solid
- Caneritinib CI 1033 PD 183805 Appearance Off white to pale green solid
- Fingolimod FTY 720A FTY720 Appearance White solid
- Enzastaurin LY317615 Appearance Red Orange Solid
- ABT 888 Appearance Colorless to white crystalline solid
- CP 690550 Appearance Off white to pale yellow solid
- GDC 0941 Appearance Off white solid
- Lapatinib Ditosylate Tykerb Tyverb GW 572016 Appearance Yellow solid
- Imatinib Mesylate CGP 57148B STI 571 Appearance White to off white solid
- BE235 NVP BEZ235 Appearance Off white to pale yellow solid
- PD 0325901 Appearance Off white solid
- AEBSF HCl Appearance White solid
- SU 5402 Appearance Yellow solid
- n Octyl D glucopyranoside Appearance White solid
- Valproic Acid Sodium Salt Appearance White solid
- Leupeptin hemisulfate Microbial Appearance White solid
- IPTG Animal Free Dioxane Free Appearance White to off white solid
- SIRT2 Inhibitor AGK2 Appearance Yellow solid
- SIRT1 Inhibitor EX 527 Appearance White solid
- Cambinol Appearance White solid
- PAC 1 Appearance White solid
- GSK 3 Inhibitor TWS119 Appearance Slightly pink solid
- PD 153035 Hydrochloride Appearance White to off white solid
- Compound 401 Appearance White to off white solid
- PP242 Appearance White to off white solid
- Hh Signaling Pathway Antagonist Appearance White to off white solid
- TGX 115 Appearance White to off white solid
- IC87114 Appearance White to off white solid
- IQ 1 Appearance Orange solid
- PD 98059 Appearance Yellow solid
- LY 294002 Appearance Off white solid
- U0126 Appearance White to off white solid
- SP600125 Appearance Off white solid
- Wortmannin Penicillium funiculosum Appearance Off white solid
- Tetrahydrouridine Appearance Off white solid
- Purmorphamine Appearance Off white solid
- BIO Appearance Crystalline solid
- SB 431542 Appearance Crystalline solid
- PD 173074 Appearance Crystalline solid
- PDTIC Appearance White solid
- CHIR 99021 Appearance Off white solid
- BIX 01294 Appearance Off white solid
- RG 108 Appearance Beige to yellow solid



MOLECULAR PRODUCTS

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

- [QS11 Appearance White solid](#)
- [Thiazovivin Appearance Off white solid](#)
- [Bay K 8644 Appearance Yellow solid](#)
- [NVP TAE684 Appearance Light yellow solid](#)
- [ATM Kinase Inhibitor KU 55933 Appearance White solid](#)
- [Dorsomorphin Appearance Light yellow solid](#)
- [AICAR Appearance Tan powder](#)
- [Compound 1 Appearance Off white solid](#)
- [Jasplakinolide jaspis johnstoni Appearance Off white to yellow solid](#)
- [Butyrolactone I Appearance White solid](#)
- [Metformin Hydrochloride Appearance White to off white solid](#)
- [Lovastatin Appearance White solid](#)
- [Simvastatin Appearance White solid](#)
- [Mevastatin Appearance White solid](#)
- [Ciglitazone Appearance Off white solid](#)
- [Troglitazone Appearance Off white solid](#)
- [GW 9662 Appearance Off white solid](#)
- [Imiquimod Appearance White to off white solid](#)
- [Resiquimod Appearance White to off white solid](#)
- [Pam3Cys_Ser_Lys_4 Trihydrochloride Appearance Lyophilized solid](#)
- [Akt Inhibitor Appearance White to off white solid](#)
- [Chk2 Inhibitor Appearance Pale yellow solid](#)
- [MG 132 Appearance White to off white solid](#)
- [Batimastat MMP Inhibitor Appearance White solid](#)
- [Obestatin Human Appearance Lyophilized solid](#)
- [Triciribine Appearance Pale yellow solid](#)
- [Akt Inhibitor Isozyme Selective Appearance Light yellow solid](#)
- [Lactacystin Synthetic Appearance White solid](#)
- [Clasto Lactacystin lactone Appearance White solid](#)
- [SB 203580 Appearance White to off white solid](#)
- [L 685 458 Appearance Liquid](#)
- [IBMX Appearance White solid](#)
- [Zaprinast Appearance White solid](#)
- [SCD1 Inhibitor Appearance Crystalline solid](#)
- [ACC2 Inhibitor Appearance Crystalline solid](#)
- [A 769662 Appearance Crystalline solid](#)
- [TGR5 Receptor Agonist Appearance Crystalline solid](#)
- [Tubastatin A Appearance Off white solid](#)
- [A 83 01 Appearance Pale yellow solid](#)
- [JK 184 Appearance Beige solid](#)
- [XAV939 Appearance White solid](#)
- [PL 103 Appearance Off white solid](#)
- [Pyrintegrin Appearance Off white solid](#)
- [Oridonin Appearance Off white solid](#)
- [Oleanolic Acid Appearance White to light yellow powder](#)
- [Pepstatin A Appearance White solid](#)
- [Bestatin Appearance White solid](#)
- [EZSolution Thiazovivin Appearance Liquid](#)
- [EZSolution Pyrintegrin Appearance Liquid](#)
- [ASB 14 Appearance White to off white solid](#)
- [E 64 Appearance White crystalline solid](#)
- [GW2580 Appearance Off white solid](#)
- [Capecitabine Appearance White to off white solid](#)
- [CI 994 Appearance White to off white solid](#)
- [Stauprimide Appearance Yellow orange solid](#)
- [EZSolution Staurosporine Appearance Liquid](#)
- [EZSolution Rapamycin Appearance Liquid](#)
- [EZSolution LY294002 Appearance Liquid](#)
- [EZSolution CHIR99021 Appearance Liquid](#)
- [Catharanthine Appearance White crystalline solid](#)
- [Nilotinib Appearance Off white solid](#)
- [Vandetanib Appearance White solid](#)
- [Irinotecan Hydrochloride Appearance Yellow solid](#)
- [Epirubicin Hydrochloride Appearance Orange red powder](#)
- [5 Aza 2 deoxycytidine Appearance White to off white solid](#)
- [Calcein AM Appearance Off white solid](#)
- [Teicoplanin Appearance Light yellow solid](#)
- [Sitagliptin Phosphate Monohydrate Appearance White solid](#)
- [Resveratrol Appearance White to off white solid](#)
- [Gemcitabine Hydrochloride Appearance White solid](#)
- [Nafamostat Mesylate Appearance Off white solid](#)
- [Triptolide Appearance Off white solid](#)
- [Honokiol Appearance White solid](#)
- [Fludarabine Phosphate Appearance White solid](#)
- [Okadaic acid Sodium Salt Appearance White solid or clear colorless film](#)
- [Okadaic acid Potassium Salt Appearance White solid or clear colorless film](#)
- [Okadaic acid Ammonium Salt Appearance White solid or clear colorless film](#)
- [PP2 Appearance Cream solid](#)
- [H 89 Dihydrochloride Appearance White to off white solid](#)
- [SB 216763 Appearance Orange solid](#)
- [D4476 Appearance Off white solid](#)
- [DR2313 Appearance Off white to white solid](#)
- [Naringenin Appearance Brown solid](#)
- [Quercetin Dihydrate Appearance Yellow powder](#)
- [17 AAG Appearance Purple solid](#)
- [Stat3 Inhibitor I S31 201 Appearance Off white solid](#)
- [17 DMAG Appearance Purple solid](#)
- [Sulfobetaine 3 16 Appearance White solid](#)
- [Stat3 Peptide Inhibitor Cell Permeable Appearance White lyophilized solid](#)
- [mTOR Inhibitor Ku 0063794 Appearance Pale yellow solid](#)
- [PI3 K Inhibitor AS 605240 Appearance Pink to reddish solid](#)
- [TGX 221 Appearance White solid](#)
- [OctylD thioglucopyranoside Appearance White to off white solid](#)
- [EZSolution PD 98059 Appearance Liquid](#)
- [EZSolution Y 27632 Appearance Liquid](#)
- [EZSolution G 6976 Appearance Liquid](#)
- [EZSolution SB 203580 Appearance Liquid](#)
- [Fasudil Monohydrochloride Appearance White to off white solid](#)
- [ZM 336372 Appearance White to off white solid](#)
- [Marimastat Appearance White solid](#)
- [EZSolution MG 132 Appearance Liquid](#)
- [LLL12 Appearance Lyophilized solid](#)
- [bpV phen Appearance Yellow to orange solid](#)
- [bpV pic Appearance Yellow solid](#)
- [Bay 61 3606 Hydrochloride Appearance Yellow solid](#)
- [PP3 Appearance Beige solid](#)
- [2 APB Appearance White solid](#)
- [GM 6001 Appearance White solid](#)
- [AG 1478 Appearance White solid](#)
- [VO OHpic Trihydrate Appearance Gray solid](#)
- [Imidazole MegaPure Appearance White solid](#)
- [EZSolution Tozasertib Appearance Liquid](#)
- [EZSolution Sunitinib Malate Appearance Liquid](#)
- [Lestaurtinib Appearance Colorless solid](#)
- [Monensin Methyl Ester Appearance Glassy white solid](#)
- [WP1066 Appearance Off white solid](#)
- [IKK Kinase Inhibitor I Appearance Crystalline solid](#)
- [IKK Kinase Inhibitor II Appearance Crystalline solid](#)
- [GANT58 Appearance Yellow solid](#)
- [Stat3 Activation Inhibitor SPI Appearance Lyophilized solid](#)
- [Leptomycin B Appearance Liquid](#)
- [CP 31398 Dihydrochloride Appearance Yellow solid](#)
- [Tranylcypromine Hemisulfate Appearance White solid](#)
- [IPAM Appearance White solid](#)
- [SH 5 Appearance White to off white solid](#)
- [SH 6 Appearance White to off white solid](#)
- [Bongkreikic Acid Triammonium Salt Appearance Lyophilized solid](#)
- [Heparin Binding Peptide I Appearance Lyophilized solid](#)
- [Heparin Binding Peptide II Appearance Lyophilized solid](#)
- [Heparin Binding Peptide III Appearance Lyophilized solid](#)
- [Integrin Ligand peptide Appearance Lyophilized solid](#)
- [Chloroquine Diphosphate Appearance White solid](#)
- [Niclosamide Appearance Off white to pale yellow solid](#)
- [Rottlerin Appearance Orange to brown solid](#)
- [Amiodarone Hydrochloride Appearance White to off white solid](#)
- [Bafilomycin A1 Appearance Colorless film](#)
- [Berberine Chloride Appearance Yellow to orange solid](#)
- [MG 115 Appearance White to off white solid](#)
- [Proteasome Substrate Fluorogenic Appearance White lyophilized powder](#)
- [Suc Leu Leu Val Tyr AMC Appearance Lyophilized solid](#)
- [Calpain Inhibitor I ALLN Appearance White powder](#)
- [Calpain Inhibitor II ALLM Appearance White powder](#)
- [SU 1498 Appearance Yellow powder](#)
- [8 Br cAMP Appearance White to off white solid](#)
- [8 Br cGMP Appearance White to off white solid](#)
- [Microcystin LR Appearance Whitish film](#)
- [Epigallocatechin gallate Appearance Off white to yellow solid](#)
- [Nuttlin 3 Appearance White to off white solid](#)
- [Rosmarinic Acid Appearance Beige solid](#)
- [7 Amino 4 methylcoumarin Appearance Yellow to yellow green solid](#)
- [USP14 Inhibitor IU1 Appearance White to off white solid](#)
- [PS 341 Appearance White to off white solid](#)
- [GGACK Dihydrochloride Appearance White solid](#)
- [PPACK Dihydrochloride Appearance White solid](#)
- [Anacardic Acid Appearance White to off white solid](#)
- [Curcumin Curcuma longa High Purity Appearance Orange yellow solid](#)
- [Reversine Appearance Off white solid](#)
- [MoTP Appearance White solid](#)
- [WHI P131 Appearance White to off white solid](#)
- [5 Azacytidine Appearance White to off white solid](#)
- [DAPT Appearance White to off white solid](#)
- [SMER28 Appearance Off white solid](#)
- [SIRT2 Inhibitor Appearance White to off white solid](#)
- [DBEQ Appearance Colorless solid](#)
- [Blasticidin S Hydrochloride Appearance White to off white solid](#)
- [Puromycin Dihydrochloride Appearance White to off white solid](#)
- [EZSolution Puromycin Dihydrochloride Appearance Liquid](#)
- [R S Lenalidomide Appearance White to off white solid](#)
- [Rocaglamide Appearance White to off white solid](#)
- [Necrostatin 1 Appearance Yellow solid](#)
- [Necrostatin 5 Appearance White to off white solid](#)
- [Necrostatin 7 Appearance Yellow solid](#)
- [BAY 11 7082 Appearance White to off white solid](#)
- [Parthenolide Appearance White to off white solid](#)
- [PS48 Appearance White to off white solid](#)
- [SC66 Appearance Yellow crystalline solid](#)
- [EZSolution PD184352 Appearance Liquid](#)
- [EZSolution SB 431542 Appearance Liquid](#)
- [Saleramide Appearance Yellow solid](#)
- [Suramin Hexasodium Salt Appearance White to off white solid](#)
- [Emodin Appearance Yellow solid](#)
- [Tranilast Appearance Yellow solid](#)
- [Pioglitazone Appearance White solid](#)
- [Pioglitazone Appearance White solid](#)
- [Glibenclamide Appearance White to off white solid](#)
- [Tiliroside Appearance Yellow solid](#)
- [Calcitriol Appearance White solid](#)
- [Mycophenolic Acid Appearance White to off white solid](#)
- [Deferoxamine Mesylate Appearance White to off white solid](#)
- [Pamidronate disodium Appearance White solid](#)
- [Mitoxantrone Appearance Dark blue solid](#)
- [7 3 4 Trihydroxyisoflavone Appearance Off white solid](#)
- [Pimozide Appearance White solid](#)
- [MK 2206 Appearance Crystalline solid](#)
- [Phenformin hydrochloride Appearance White solid](#)
- [GDC 0449 Appearance White to off white solid](#)
- [Nimbolide Appearance White to off white solid](#)
- [GANT61 Appearance White to off white solid](#)
- [Tomatidine hydrochloride Appearance Off white solid](#)
- [RepSox Appearance Off white solid](#)
- [MIF Antagonist ISO 1 Appearance Off white solid](#)
- [CRT Inhibitor iCRT5 Appearance Yellow solid](#)
- [Alsterpaullone Appearance Yellow to brown solid](#)
- [Compound 34 Appearance White to off white solid](#)
- [DPQ Appearance White to off white solid](#)
- [Dynasore Appearance Off white solid](#)
- [SR1001 Appearance Cream solid](#)
- [Neuropathiazol Appearance Off white solid](#)
- [Kenpaullone Appearance Tan solid](#)
- [TG003 Appearance Pale yellow solid](#)
- [PD 150 606 Appearance Off white solid](#)
- [NSC 146109 hydrochloride Appearance Yellow solid](#)
- [GYY 4137 Appearance White solid](#)
- [KN 93 Water Soluble Appearance White to off white solid](#)
- [Cyclopamine KAAD Appearance Pale yellow solid](#)
- [MS 1020 Appearance White to off white solid](#)
- [Ro 61 8048 Appearance Off white solid](#)
- [JM6 Appearance Off white solid](#)
- [FK 866 Appearance White to off white solid](#)
- [Shz 1 Appearance White to off white solid](#)
- [Pazopanib Appearance White to off white solid](#)
- [Everolimus Appearance Off white solid](#)
- [Ganciclovir Appearance White solid](#)
- [Piperlongumine Appearance White to off white solid](#)
- [Tenofovir disoproxil fumarate Appearance White solid](#)
- [Elastase Inhibitor SPCK Appearance White solid](#)
- [Elastase Inhibitor Appearance White solid](#)
- [Robotkinin Appearance White solid](#)
- [BI D1870 Appearance Pale orange solid](#)
- [PYR 41 Appearance Brown solid](#)
- [Cardiogenol C hydrochloride Appearance White solid](#)
- [PP1 Appearance White solid](#)
- [FAAH Inhibitor PF 622 Appearance White solid](#)
- [MLS 573151 Appearance Yellow solid](#)
- [Streptozocin Appearance White solid](#)
- [SU 6668 Appearance Orange red solid](#)
- [UNC0638 Appearance Off white solid](#)
- [Crizotinib Appearance Off white solid](#)
- [Carbozantinib Appearance Off white solid](#)
- [Fostamatinib Disodium Appearance Off white solid](#)
- [SU 11274 Appearance Orange solid](#)
- [Smo Agonist SAG Appearance White solid](#)
- [Celestrol Appearance Red solid](#)
- [NSC 23766 Appearance White solid](#)
- [Betulin Appearance White to off white solid](#)
- [AML 1 Appearance Brown solid](#)
- [1 Azakenpaullone Appearance Off white to tan solid](#)
- [Bisindolymaleimide I Appearance Orange solid](#)
- [Ro 31 8220 methanesulfonate Appearance Red solid](#)
- [Bisindolylmaleimide I hydrochloride Appearance Orange to red solid](#)
- [C646 p300 CBP Inhibitor Appearance Red solid](#)
- [Compound E Appearance White to off white solid](#)
- [Roscovitine Appearance White to off white solid](#)



MOLECULAR PRODUCTS

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

- [TAK 165 Appearance White to off white solid](#)
- [Olaparib Appearance White to off white solid](#)
- [GSK 3 Inhibitor AR A014418 Appearance Off white solid](#)
- [Doramapimod Appearance White to off white solid](#)
- [Rosuvastatin Appearance White to off white solid](#)
- [Tigecycline Appearance Off white to yellow brown solid](#)
- [Vinorelbine Tartrate Appearance Off white solid](#)
- [Pixantrone maleate Appearance Off white solid](#)
- [Vinblastine Sulfate Appearance White solid](#)
- [GSK 1120212 Appearance Off white solid](#)
- [GSK 2126458 Appearance Off white solid](#)
- [IWP 2 Appearance Beige solid](#)
- [DPP IV Inhibitor K 579 Appearance Light brown solid](#)
- [DPP IV Inhibitor NVP DPP 728 Appearance White solid](#)
- [PX 866 Appearance Orange solid](#)
- [CUDC 101 Appearance White solid](#)
- [StemRegenin 1 Appearance White solid](#)
- [Iniparib Appearance Yellow solid](#)
- [CID 2745687 Appearance White solid](#)
- [Emetine dihydrochloride Appearance White to off white solid](#)
- [GW501516 Appearance White to off white solid](#)
- [Leflunomide Appearance White to off white solid](#)
- [A77 1726 Appearance White solid](#)
- [ML130 Appearance White solid](#)
- [Elastase Substrate Fluorogenic Appearance Lyophilized solid](#)
- [SANT 2 Appearance White to off white solid](#)
- [Myeloperoxidase Inhibitor Appearance White to off white solid](#)
- [SANT 1 Appearance Pale yellow solid](#)
- [PPAR Antagonist G3335 Appearance White solid](#)
- [Salubralin Appearance Beige solid](#)
- [MMP 9 Inhibitor Appearance Off white solid](#)
- [Cathepsin G Inhibitor Appearance White solid](#)
- [Syk Inhibitor Appearance Orange solid](#)
- [Tubacin Appearance Off white solid](#)
- [Biotinyl ASTD FMK Appearance Yellow solid](#)
- [Z FA FMK Appearance White to off white solid](#)
- [Itraconazole Appearance White solid](#)
- [Piperlonguminine Appearance White solid](#)
- [EZSolution A83 01 Sterile Filtered Appearance Liquid](#)
- [EZSolution PD 0325901 Sterile Filtered Appearance Liquid](#)
- [EZSolution CHIR99021 Sterile Filtered Appearance Liquid](#)
- [EZSolution SB 431542 Sterile Filtered Appearance Liquid](#)
- [EZSolution Thiazovivin Sterile Filtered Appearance Liquid](#)
- [EZSolution Y 27632 Sterile Filtered Appearance Liquid](#)
- [LDN193189 Appearance Yellow solid](#)
- [Gardiquimod Appearance White solid](#)
- [Loroxibine Appearance White solid](#)
- [Valsartan Appearance White solid](#)
- [Luteolin Appearance Yellow solid](#)
- [Caffeic Acid Appearance Yellow solid](#)
- [Masitinib Appearance Off white solid](#)
- [Quizartinib Appearance Off white solid](#)
- [NSC 66811 Appearance White solid](#)
- [R S Rolipram Appearance White solid](#)
- [Triton X 114 MegaPure Detergent 10 Solution Sterile Filtered Appearance Liquid](#)
- [Acetic Acid 50 mM Appearance Liquid](#)
- [RIPA Buffer Appearance Liquid](#)
- [ATP Solution 100 mM Appearance Liquid](#)
- [AEC Appearance Liquid](#)
- [Triton X 100 MegaPure Detergent 10 Solution Appearance Liquid](#)
- [Tween 20 MegaPure Detergent 10 Solution Appearance Liquid](#)
- [Tween 80 MegaPure Detergent 10 Solution Appearance Liquid](#)
- [NP_40 Substitute MegaPure Detergent 10 Solution Appearance Liquid](#)
- [PBS Tablets Appearance Solid](#)
- [NDSB 195 Appearance White solid](#)
- [NDSB 201 Appearance White solid](#)
- [NDSB 211 Appearance White solid](#)
- [NDSB 221 Appearance White solid](#)
- [NDSB 256 Appearance White solid](#)
- [LJNK Peptide Inhibitor I Appearance Liquid](#)
- [LJNK1I Negative Control Peptide Appearance Liquid](#)
- [Beta Secretase Inhibitor I Appearance White solid](#)
- [Beta Secretase Inhibitor II Appearance White solid](#)
- [StayBrite D Luciferin Sodium Salt Appearance Light yellow solid](#)
- [Caspase Family Inhibitor Set Appearance Liquid](#)
- [Caspase Family Inhibitor Set II Appearance Liquid](#)
- [Caspase Family Inhibitor Set III Appearance Liquid](#)
- [Caspase Family Inhibitor Set IV Appearance Liquid](#)
- [Protease Inhibitor Cocktail Appearance Lyophilized solid](#)
- [EZBlock Protease Inhibitor Cocktail EDTA Free Appearance Liquid](#)
- [EZBlock Phosphatase Inhibitor Cocktail I 50X Appearance Liquid](#)
- [EZBlock Phosphatase Inhibitor Cocktail II Appearance Liquid](#)
- [EZBlock Phosphatase Inhibitor Cocktail III Appearance Liquid](#)
- [EZBlock Protease Inhibitor Cocktail II Appearance Lyophilized solid](#)
- [EZBlock Protease Inhibitor Cocktail III Appearance Lyophilized solid](#)
- [EZBlock Protease Inhibitor Cocktail IV Appearance Liquid](#)
- [EZBlock Phosphatase Inhibitor Cocktail IV Appearance Liquid](#)
- [EZBlock Universal Protease and Phosphatase Inhibitor Cocktail Appearance Liquid](#)
- [EZBlock Universal Protease and Phosphatase Inhibitor Cocktail EDTA Free Appearance Liquid](#)
- [DiscoveryPak HDAC Inhibitor Set Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set I Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set II Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set III Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set IV Appearance Lyophilized solids](#)
- [DiscoveryPak PI 3 Kinase Inhibitor Set Appearance Lyophilized solids](#)
- [PathwayReady PI3 K Akt mTOR Signaling Inhibitor Panel Appearance Lyophilized solids](#)
- [DiscoveryPak EGFR Tyrosine Kinase Inhibitor Set Appearance Lyophilized solids](#)
- [DiscoveryPak Receptor Tyrosine Kinase RTK Inhibitor Set Appearance Lyophilized solids](#)
- [PathwayReady MAP Kinase Signaling Inhibitor Panel Appearance Lyophilized solids](#)
- [PathwayReady EGFR Signaling Inhibitor Panel Appearance Lyophilized solids](#)
- [PathwayReady JAK STAT Signaling Inhibitor Panel Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set V Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set VI Appearance Lyophilized solids](#)
- [DiscoveryPak Stem Cell Fate Regulator Set VII Appearance Lyophilized solids](#)
- [DiscoveryPak Hedgehog Hh Signaling Pathway Inhibitors Set Appearance Lyophilized solids](#)
- [StemBoost Reprogramming Cocktail Set I 1000X Sterile Filtered Appearance Liquid](#)
- [StemBoost Reprogramming Cocktail Set II 1000X Sterile Filtered Appearance Liquid](#)
- [StemBoost YPAC Cocktail Set 1000X Sterile Filtered Appearance Liquid](#)
- [Caspase 10 a human recombinant](#)
- [Caspase 10 b human recombinant](#)
- [ACTH Adrenocorticotrophic hormone](#)
- [IL 1alpha human recombinant](#)
- [IL 1alpha murine recombinant](#)
- [IL 1alpha rat recombinant](#)
- [IL 1beta human recombinant](#)
- [IL 1beta murine recombinant](#)
- [IL 1beta rat recombinant](#)
- [IL 6 human recombinant](#)
- [IL 17A mouse recombinant](#)
- [MCP 1 CCL2 human recombinant](#)
- [IL 1RA human recombinant](#)
- [IL 1RA murine recombinant](#)
- [FSH human recombinant](#)
- [UbcH1 human recombinant](#)
- [UbcH2 human recombinant](#)
- [UbcH3 human recombinant](#)
- [UbcH5a human recombinant](#)
- [UbcH5b human recombinant](#)
- [UbcH5c human recombinant](#)
- [UCHL1 human recombinant](#)
- [Heat Shock Protein 65 mycobacterium recombinant](#)
- [Heat Shock Protein 90](#)
- [PRMT1 human recombinant](#)
- [PRMT1 mouse recombinant](#)
- [ELT1 human recombinant](#)
- [VEGFR2 human recombinant](#)
- [FLT4 human recombinant](#)
- [Jun c.1.79 GST Fusion Protein](#)
- [GSK 3b human recombinant](#)
- [Beta Secretase human recombinant](#)
- [Active PKC betall](#)
- [Active PKC](#)
- [Liver Glucokinase](#)
- [Pancreatic Glucokinase](#)
- [Highly Stable Luciferase StayBrite](#)
- [Lysozyme EZLys Human](#)
- [Caspases Group II Active Human](#)
- [Annexin V Binding Buffer 10X](#)
- [Reaction Buffer 2X](#)
- [Spin Column 10K](#)
- [Bacterial Protein Extraction Reagent EZLys](#)
- [PREGNANCY TEST KITS hCG Card Test](#)
- [PREGNANCY TEST KITS hCG Dipstick Test 4mm](#)
- [PREGNANCY TEST KITS LH Card Test](#)
- [HEPATITIS TEST KITS HBsAg Card Test](#)
- [HEPATITIS TEST KITS HBsAg Dipstick Test](#)
- [HEPATITIS TEST KITS HBsAg ELISA](#)
- [HEPATITIS TEST KITS HCV Card Test](#)
- [HEPATITIS TEST KITS HCV ELISA](#)
- [HIV 1 2 Rapid Spot Test](#)
- [HIV 1 2 Rapid TriSpot Test](#)
- [HIV 1 2 Triline Card Test](#)
- [HIV 1 2 ELISA](#)
- [Malaria P I P v Triline Antibody Card Test](#)
- [Malaria P I P v Triline Antigen Card Test](#)
- [Syphilis Card Test](#)
- [Dengue IgG IgM Test](#)
- [TB Card Test](#)
- [Troponin I Card Test](#)
- [Chikungunya IgG Spot Test](#)
- [Chikungunya IgM Spot Test](#)
- [Urine Glucose Test Strip G1](#)
- [Urine Glucose Protein Test Strip 2P](#)
- [Urine Glucose Ketone Test Strip 2K](#)
- [Urine 5 P Strips](#)
- [Urine 10 P Strips](#)
- [RPR Test](#)
- [Typho Widal Test](#)
- [Rheumatoid Factor TEST KITS](#)
- [Anti Streptolysin O TEST KITS](#)
- [C Reactive Protein TEST KITS](#)
- [HAEMOTOLOGY TEST KITS Anti A IgM Monoclonal](#)
- [HAEMOTOLOGY TEST KITS Anti B IgM Monoclonal](#)
- [HAEMOTOLOGY TEST KITS Anti D IgM Monoclonal](#)
- [HAEMOTOLOGY TEST KITS Anti D IgM IgG Monoclonal](#)
- [HAEMOTOLOGY TEST KITS Anti AB IgM Monoclonal](#)
- [HAEMOTOLOGY TEST KITS Combipack ABD IgM Monoclonal](#)
- [Disposable Dissection Board A3 w Measure Grid Blue 12 cs](#)
- [Disposable Dissection Board A4 w Measure Grid Blue 24 cs](#)
- [Disposable Dissection Board A5 w Measure Grid Blue 48 cs](#)
- [Disposable Dissection Board A3 w Measure Grid White 12 cs](#)
- [Disposable Dissection Board A4 w Measure Grid White 24 cs](#)
- [Disposable Dissection Board A5 w measure grid White 48 cs](#)
- [Prefilled Fix Container 10 NBF 20mL 30x25 cs](#)
- [Prefilled Fix Container 10 Formal Saline 20mL 30x25 cs](#)
- [Prefilled Fix Container 10 NBF 60mL 16x25 cs](#)
- [Prefilled Fix Container 10 Acetic Zinc Formalin 60mL 16x25cs](#)
- [Prefilled Fix Container 10 Formal Saline 60mL 16x25 cs](#)
- [Prefilled Fix Container 10 NBF 90mL 12x25 cs](#)
- [Prefilled Fix Container 10 Formal Saline 90mL 12x25 cs](#)
- [Prefilled Fix Container 10 NBF 120mL 12x20 cs](#)
- [Prefilled Fix Container 10 Formal Saline 120mL 12x20 cs](#)
- [Fix Container w Lid 60mL Blue 100 cs Assembled](#)
- [Fix Container w Lid 60mL Orange 100 cs Assembled](#)
- [Fix Container w Lid 60mL Yellow 100 cs Assembled](#)
- [Fix Container w Lid 120mL Orange 100 cs Assembled](#)
- [Fix Container w Lid 120mL Yellow 100 cs Assembled](#)
- [Fix Container w Lid 20mL White 100 cs](#)
- [Fix Container w Lid 40mL Orange 100 cs](#)
- [Fix Container w Lid 40mL Yellow 100 cs](#)
- [Fix Container w Lid 60mL Blue 100 cs](#)
- [Fix Container w Lid 60mL Orange 100 cs](#)
- [Fix Container w Lid 60mL Yellow 100 cs](#)
- [Fix Container w Lid 90mL Blue 100 cs](#)
- [Fix Container w Lid 90mL Orange 100 cs](#)
- [Fix Container w Lid 90mL Yellow 100 cs](#)
- [Fix Container w Lid 120mL Blue 100 cs](#)
- [Fix Container w Lid 120mL Orange 100 cs](#)
- [Fix Container w Lid 120mL Yellow 100 cs](#)
- [Fix Container w Lid 250mL White 100 cs](#)
- [Fix Container w Lid 250mL 50 cs Tub](#)
- [Fix Container w Lid 500mL 50 cs Tub](#)
- [Fix Container w Lid 1L 50 cs Tub](#)
- [Fix Container w Lid 2.5L 50 cs Tub](#)
- [Fix Container w Lid 5L 25 cs Tub](#)
- [Tissue Bag 50x100mm 250 cs](#)
- [Tissue Bag 80x150mm 250 cs](#)
- [Tissue Bag 150x150mm 250 cs](#)
- [Tissue Bag 180x200mm 250 cs](#)
- [Tissue Bag 230x300mm 250 cs](#)
- [Tissue Bag 300x300mm 250 cs](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [NEUTRA PADS 10 bags 10 pads](#)
- [Autopsy Knife Handle](#)
- [Autopsy Blade 100 mm 5 cs](#)
- [Autopsy Blade 170 mm 5 cs](#)
- [Brainblade 325 mm 5 cs](#)
- [Trimming Knife Handle F80 Mini](#)
- [Plastic Trimming Knife Handle F80](#)
- [Trimming Blade 130 mm 50 cs](#)
- [Plastic Trimming Knife Handle 130 mm](#)
- [Trimming Blade 260 mm 50 cs](#)
- [Plastic Trimming Knife Handle 260 mm](#)
- [Dissecting Scalpel Handle](#)
- [Dissecting Scalpel Blades F61 Curved Tip 20 cs](#)
- [Dissecting Scalpel Blades F62 Pointed Tip 20 cs](#)
- [Replaceable Blade Scissors](#)
- [Replaceable Blades Sharp Sharp 5 cs](#)
- [Replaceable Blades Sharp Blunt 5 cs](#)
- [Replaceable Blades Blunt Blunt 5 cs](#)
- [Elevating Grossing Station w Infrared Controls 230VAC](#)
- [Elevating Grossing Station without Infrared Controls 230VAC](#)
- [Non elevating Grossing Station w Infrared Controls 230VAC](#)
- [Non elevating Grossing Station without Infrared Controls 230VAC](#)
- [Countertop Work Station 230VAC](#)
- [Elevating Countertop Work Station 230VAC](#)
- [Base Leg Assembly for Countertop Station](#)
- [Base Leg Assembly with Cabinet for Countertop Station](#)
- [Pathology Work Station 230VAC](#)
- [Grossing Station with Rear Exhaust 230VAC](#)
- [Perimeter Exhaust Grossing Station 230VAC](#)
- [Grossing Station with Downdraft Wing 230VAC](#)
- [Grossing Station Island Configuration 230VAC](#)
- [Tissue Tek](#)
- [Camera Mount Facility](#)
- [Cassette Holders](#)
- [Container with Spigot Formalin](#)
- [Disposal 0.65 HP 230VAC](#)
- [Dissecting Board White](#)
- [Exhaust Duct to Building System](#)
- [Eyewash Assembly](#)
- [Filter Activated Carbon](#)
- [Filter Potassium Permanganate](#)
- [Flammable Storage Cabinet](#)
- [Formalin Dispense Collect System 230VAC](#)
- [Forms Holder](#)
- [Full Perimeter Rinse](#)
- [Halogen Lights Flex Arm](#)
- [Infrared Control Hands Free Hot Cold Water 230VAC](#)
- [Infrared Control Hands Free Disposal 230VAC](#)
- [Infrared Control Hands Free Dissecting Area Rinse 230VAC](#)
- [Instrument Holder Magnetic](#)
- [Magnifier Light Deck Mount 230VAC](#)
- [Microphone on Flex Arm 230VAC](#)
- [Monitor Keyboard Stand Standard Grade](#)
- [Paper Towel Holder C Fold](#)
- [Rinse Dissecting Area](#)
- [Removable Ruler 24 Stainless Steel](#)
- [Scale Economy Grade](#)
- [Scale Digital](#)
- [Seismic Anchoring Kit](#)
- [Shelving Cabinets Stainless Steel](#)
- [Side Splashes](#)
- [Splash Shield Plexiglas](#)
- [Spray Hose Assembly](#)
- [Trash Container Ventilated](#)
- [Utility Drawer](#)
- [Valve Air](#)
- [Valve Gas](#)
- [Ventilation Assembly Self Contained 230VAC](#)
- [Video Camera Arm](#)
- [Video or Dictation Mounts](#)
- [Voice Activated Dictation](#)
- [Writing Platform Pull Out](#)
- [X Ray Illuminator 230VAC](#)
- [AutoWrite](#)
- [Stacks Paraform](#)
- [Stacks Uni Cassette](#)
- [Xpress](#)
- [Scraper Small](#)
- [Reagent Bottle](#)
- [Bottle Labels 1x10](#)
- [Paraffin Waste Bags 1x12](#)
- [Activated Carbon Filter 2 cs](#)
- [Basket Transportation Tray](#)
- [Activated Carbon Cartridge for VIP](#)
- [Tissue Clear](#)
- [Paraform](#)
- [Histo Comp Embedding Wax 56](#)
- [Histo Comp Embedding Wax 50](#)
- [NEUTRA WIPES Starter Pack with Dispenser 60 cs](#)
- [NEUTRA WIPES 60 cs](#)
- [NEUTRA PADS 10 cs](#)
- [NEUTRA FORM 2 cs](#)
- [AutoTEC](#)
- [Accu Edge](#)
- [Quick Ray Base Mold 3 cs](#)
- [Uni Cassette](#)
- [Mega Cassette](#)
- [Biopsy 6 Chamber Cassette White 500 cs](#)
- [Biopsy 6 Chamber Cassette Grey 500 cs](#)
- [Biopsy 6 Chamber Cassette Yellow 500 cs](#)
- [Biopsy 6 Chamber Cassette Green 500 cs](#)
- [Biopsy 6 Chamber Cassette Blue 500 cs](#)
- [Biopsy 6 Chamber Cassette Base Mold Item 4073 4077 12 cs](#)
- [SRM Blade Holder Base Assembly](#)
- [SRM Blade Holder for Low Profile Disposable Blades](#)
- [SRM High Profile Back Plate Part Of 1469](#)
- [SRM Low Profile Back Plate Part Of 1435](#)
- [SRM 3 Axis Orientation Attachment for Clamp](#)
- [SRM Universal Cassette Clamp with Adapter](#)
- [SRM Maintenance Kit](#)
- [SRM Dust Protective Cover](#)
- [SRM Knife Holder N Assembly for Steel Knives](#)
- [SRM Non Orientating Attachment for Clamps](#)
- [SRM Specimen Clamp 40 x 40 mm](#)
- [SRM Specimen Clamp 50 x 55 mm](#)
- [SRM V Insert](#)
- [SRM Bottle Of Oil Type 405 50 mL](#)
- [SRM Waste Tray](#)
- [SRM 400 Foot Pedal](#)
- [SRM 400 Waste Tray](#)
- [Super Mega Slides 76 x 52 mm 100 cs](#)
- [Prisma](#)
- [Link Between Prisma](#)
- [Link between Prisma and Glas g2](#)
- [20 Slide Basket 10 cs](#)
- [Insert for Slide Basket for 5 Large Slides max 60mm wide](#)
- [DRS 2000 with Dryer 220V 50 60 Hz](#)
- [24 Slide Holder with Detachable Handle](#)
- [Film](#)
- [Glas g2 Coverslipper 230V 50 60 Hz](#)
- [Slide Basket](#)
- [Basket Adapter](#)
- [Activated Carbon Filter](#)
- [Anti Drying Bottle](#)
- [Waste Container](#)
- [Priming Bottle](#)
- [Slide Rack](#)
- [Waste Bottle](#)
- [Exhaust Hose Assembly 38mm dia](#)
- [Exhaust Hose Assembly 75mm dia](#)
- [SCA Coverslipping Film 70 m 5 cs](#)
- [Glas g2 Coverslips Easy Holder 24 x 40 mm 200 cs](#)
- [Glas g2 Coverslips Easy Holder 24 x 50 mm 200 cs](#)
- [Glas g2 Coverslips Easy Holder 24 x 60 mm 200 cs](#)
- [Super Mega Coverslips 60 x 50 mm 100 cs](#)
- [Super Mega Coverslips 76 x 52 mm 100 cs](#)
- [Cryo3](#)
- [Round Cryomold](#)
- [O C T Compound Cryo Embedding Medium 125 mL](#)
- [Cryomold](#)
- [AO Reichert Cryostat Holder for American Optical](#)
- [Anti Roll Plate for 4682](#)
- [Lab Aid](#)
- [Tissue Bag Storage Box Flat Pack](#)
- [Tissue Bag Storage Box 25 cs Flat Pack](#)
- [220 Paraffin Blocks Storage 25 cs Cardboard Flat Pack](#)
- [220 Paraffin Blocks Storage 25 cs Cardbrd Flat Pack WIDE](#)
- [220 Paraffin Blocks Storage 25 cs Cardbrd Flat Pack HIGH](#)
- [230 Paraffin Blocks Storage 25 cs Cardboard Flat Pack](#)
- [310 Paraffin Blocks Storage 25 cs Cardboard Flat Pack](#)
- [400 Paraffin Blocks Storage 25 cs Cardboard Flat Pack](#)
- [460 Paraffin Blocks Storage 25 cs Cardboard Flat Pack](#)
- [70 Paraffin Super Mega Blocks Storage 25 cs Cb Flat Pack](#)
- [220 Paraffin Blocks Filer 25 cs Cardboard Flat Pack](#)
- [280 Paraffin Blocks Filer 25 cs Cardboard Flat Pack](#)
- [80 Paraffin Super Mega Blocks Filer 25 cs Karton FlatPack](#)
- [1 Slide Mailer 100 cs Durable Polypropylene](#)
- [2 Slides Mailer 100 cs Durable Polypropylene](#)
- [5 Slides Mailer 100 cs Durable Polypropylene](#)
- [4 Slides Mailer 10 cs Hard Cardboard](#)
- [1 Super Mega Slide Mailer 10 cs Hard Cardboard](#)
- [10 Slides Folder Black 10 cs](#)
- [10 Slides Folder White 10 cs](#)
- [10 Slides Folder Green 10 cs](#)
- [10 Slides Folder Blue 10 cs](#)
- [10 Slides Folder Yellow 10 cs](#)
- [10 Slides Folder Red 10 cs](#)
- [20 Slides Folder Black 10 cs](#)
- [20 Slides Folder White 10 cs](#)
- [20 Slides Folder Green 10 cs](#)
- [20 Slides Folder Blue 10 cs](#)
- [20 Slides Folder Yellow 10 cs](#)
- [20 Slides Folder Red 10 cs](#)
- [25 Slides Box Black](#)
- [25 Slides Box White](#)
- [25 Slides Box Red](#)
- [25 Slides Box Orange](#)
- [25 Slides Box Blue](#)
- [50 Slides Box Black](#)
- [50 Slides Box White](#)
- [50 Slides Box Red](#)
- [50 Slides Box Orange](#)
- [50 Slides Box Blue](#)
- [100 Slides Box Black](#)
- [100 Slides Box White](#)
- [100 Slides Box Red](#)
- [100 Slides Box Orange](#)
- [100 Slides Box Blue](#)
- [400 Slide Box Brown w Sleeve 25 cs Cardboard Flat Pack](#)
- [790 Slides Box w Sleeve Brown 25 cs Cardboard Flat Pack](#)
- [1300 Slides Box w Sleeve Brown 25 cs Cardbrd Flat Pack](#)
- [790 Slides Box w Sleeve White 25 cs Cardboard Flat Pack](#)
- [1300 Slides Box w Sleeve White 25 cs Cardbrd Flat Pack](#)
- [1000 Slide Storage 25 cs Cardboard Flat Pack](#)
- [1300 Slide Storage 25 cs Cardboard Flat Pack](#)
- [Cyto Tek](#)
- [HybridMax](#)
- [MULTIPOINT STIRRER 6 POINTS WITH HEATING](#)
- [MULTIPOINT STIRRER 9 POINTS WITH HEATING](#)
- [MULTIPOINT STIRRER 3 POINTS WITH HEATING](#)
- [MULTIPOINT STIRRER 3 POINTS WITH COMMON HEATING 2L BASIC INDIV](#)
- [MULTIPOINT STIRRER 6 POINTS WITH COMMON HEATING 2L BASIC INDIV](#)
- [MULTIPOINT STIRRER 9 POINTS WITH COMMON HEATING 2L BASIC INDIV](#)
- [MULTIPOINT STIRRER 3 POINTS WITH COMMON HEATING 2L DIGITAL INDIV](#)
- [MULTIPOINT STIRRER 6 POINTS WITH COMMON HEATING 2L DIGITAL INDIV](#)
- [MULTIPOINT STIRRER 9 POINTS WITH COMMON HEATING 2L DIGITAL INDIV](#)
- [MULTIPOINT STIRRER 4 POINTS LINEAR WITH HEATING INDIV 5L DIGITAL](#)
- [MULTIPOINT STIRRER 6 POINTS LINEAR WITH HEATING INDIV 5L DIGITAL](#)
- [MULTIPOINT STIRRER 4 POINTS LINEAR WITH HEATING INDIV 5L BASIC](#)
- [MULTIPOINT STIRRER 6 POINTS LINEAR WITH HEATING INDIV 5L BASIC](#)
- [MULTIPOINT STIRRER 4 POINTS STANDARD WITH HEATING INDIV 5L BASIC](#)
- [MULTIPOINT STIRRER 6 POINTS STANDARD WITH HEATING INDIV 5L BASIC](#)
- [MAGNETIC STIRRER HOTPLATE](#)
- [MAGNETIC STIRRER HOTPLATE 20L BASIC](#)
- [MULTIPOINT MAGNETIC STIRRER 3 POINTS BASIC INDIVIDUAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 6 POINTS BASIC INDIVIDUAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 9 POINTS BASIC INDIVIDUAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 12 POINTS BASIC INDIVIDUAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 15 POINTS BASIC INDIVIDUAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 3 POINTS COMMON DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 6 POINTS COMMON DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 9 POINTS COMMON DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 12 POINTS COMMON DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 15 POINTS COMMON DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 3 POINTS INDIVIDUAL DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 6 POINTS INDIVIDUAL DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 9 POINTS INDIVIDUAL DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 12 POINTS INDIVIDUAL DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER 15 POINTS INDIVIDUAL DIGITAL 2L](#)
- [MULTIPOINT MAGNETIC STIRRER LINEAL 6 POINTS BASIC INDIVIDUAL 5L](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [MULTIPOINT MAGNETIC STIRRER LINEAL 6 POINTS BASIC INDIV 5L LIGHT](#)
- [MAGNETIC STIRRER FOR CELL CULTURE 1L](#)
- [MAGNETIC STIRRER MINI 1L](#)
- [MAGNETIC STIRRER WITH BATTERY SUPPLY AND 230V 2L](#)
- [MAGNETIC STIRRER BASIC 2L](#)
- [MAGNETIC STIRRER BASIC 5L](#)
- [MAGNETIC STIRRER SUBMERSIBLE ACIDPROOF 2L](#)
- [MAGNETIC STIRRER FOR CREAMS HIGH VISCOSITY PRODUCTS](#)
- [MAGNETIC STIRRER FOR CELL CULTURE 2L](#)
- [MAGNETIC STIRRER WITH LIGHT 2L](#)
- [MAGNETIC STIRRER COOLER](#)
- [MAGNETIC STIRRER MICRO 1L](#)
- [MAGNETIC STIRRER DIGITAL 5L](#)
- [MAGNETIC STIRRER DIGITAL 10L](#)
- [MAGNETIC STIRRER DIGITAL 20L](#)
- [STAINLESS STEEL TOP FOR HOTPLATE](#)
- [CERAMIC TOP FOR HOTPLATE](#)
- [HOLDER FOR ROUND BOTTOM FLASK 100 ml](#)
- [HOLDER FOR ROUND BOTTOM FLASK KJELDAHL 250 ml](#)
- [HOLDER FOR ROUND BOTTOM FLASK KJELDAHL 500 ml](#)
- [SAND BATH FOR HOTPLATE](#)
- [WATER BATH 2L FOR HOTPLATE](#)
- [SUPPORT FOR CONTACT THERMOMETER](#)
- [STOPPER RING FOR CONTACT THERMOMETER](#)
- [PT 100 PROBE WITH GLASS COVER](#)
- [PT 100 PROBE WITH PTFE COVER](#)
- [DIGITAL CONTACT THERMOMETER](#)
- [CORD FOR THERMOMETER AX 30 DIN10120 6](#)
- [CORD FOR THERMOMETER AX 30 DIN12878](#)
- [CORD FOR THERMOMETER AX 30 JACK STEREO](#)
- [PT 100 PROBE STAINLES STEEL](#)
- [SECURITY RING FOR HOTPLATE](#)
- [SUPPORT ROD THREADED](#)
- [HOLDER FOR ROUND BOTTOM FLASK 1000 ml](#)
- [ACRYLIC TANK FOR MULTIPOINT STIRRERS 6 9 POINTS](#)
- [ACRYLIC TANK FOR MULTIPOINT STIRRERS 12 15 POINTS](#)
- [STAINLESS STEEL TANK FOR MULTIPOINT STIRRERS 6 9 POINTS](#)
- [STAINLESS STEEL TANK FOR MULTIPOINT STIRRERS 12 15 POINTS](#)
- [ACRYLIC INCUBATOR 65](#)
- [DIGITAL CONTACT THERMOMETER 200](#)
- [CORD FOR THERMOMETER AXT 200 2 LINES](#)
- [CORD FOR THERMOMETER AXT 200 JACK SMALL](#)
- [CORD FOR THERMOMETER AXT 200 DIN 41524](#)
- [CORD FOR THERMOMETER AXT 200 JACK DIN 45322](#)
- [CORD FOR THERMOMETER AXT 200 JACK SPEAKER](#)
- [AGGLUTINOSCOPE](#)
- [COLONIES COUNTER](#)
- [INFRARED STERILIZER](#)
- [MICRO STERILIZER](#)
- [UV TABLE STERILIZER](#)
- [UV HAND STERILIZER](#)
- [UV STERILIZER IMMERSION TUBE 8W](#)
- [UV STERILIZER IMMERSION TUBE 6W](#)
- [PETRI CAPSULES SHAKER](#)
- [TABLE INCUBATOR](#)
- [DRY HEATER BLOCK](#)
- [BLOCK FOR 40 TUBES](#)
- [BLOCK FOR 16 TUBES](#)
- [BLOCK FOR 16 TANKS 10X10mm](#)
- [BLOCK FOR 24 TUBES](#)
- [BLOCK FOR 8 TUBES](#)
- [BLOCK FOR 8 TUBES](#)
- [MICRO TUBULAR OVEN](#)
- [IR HEATING SHADE 62X122mm 500W](#)
- [IR HEATING SHADE 62X245mm 1000W](#)
- [HEATING MANTLE SPILLPROOF 100 CC](#)
- [HEATING MANTLE SPILLPROOF 250 CC](#)
- [HEATING MANTLE SPILLPROOF 500 CC](#)
- [HEATING MANTLE SPILLPROOF 1000 CC](#)
- [HEATING MANTLE SPILLPROOF 2000 CC](#)
- [HEATING MANTLE SPILLPROOF 5000 CC](#)
- [MULTIPOINT HEATING MANTLE 4 POINTS X 100 CC](#)
- [MULTIPOINT HEATING MANTLE 4 POINTS X 250 CC](#)
- [MULTIPOINT HEATING MANTLE 4 POINTS X 500 CC](#)
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- [MULTIPOINT HEATING MANTLE 6 POINTS X 500 CC](#)
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- [MULTIPOINT HEATING MANTLE DIGITAL 4 POINTS X 500 CC](#)
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- [MULTIPOINT HEATING MANTLE DIGITAL 6 POINTS X 250 CC](#)
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- [HOTPLATE 37](#)
- [HOTPLATE 250X600 mm 1600W BASIC](#)
- [HOTPLATE 250X600 mm 1600W DIGITAL](#)
- [HOTPLATE 350X300 mm 1000W BASIC](#)
- [HOTPLATE 350X300 mm 1000W DIGITAL](#)
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