

Функциональные клеточные реагенты

Техническое описание

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

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Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: bog@nt-rt.ru || сайт: <https://becton.nt-rt.ru/>



Calcium Assay Kit

Calcium Assay Kit 100Plt

SKU: 640178

The BD™ Calcium Assay Kit allows homogeneous measurement of intracellular calcium changes caused by activation of G-protein coupled receptors or calcium channels. The assay involves only one dye addition step and does not require washing, allowing easy implementation in a high throughput environment.

Component: Calcium Indicator - 10 vials, lyophilized Signal Enhancer (10x) - 100 mL

CALCIUM FLUX ASSAY PROTOCOL

Note. Please finish reading the entire protocol before you start the experiment.

Materials not included

100% DMSO Sigma D4540

Probenecid (Optional) Sigma P8761

CELL PREPARATION

Cell number needs to be optimized for each assay. Optimal assay conditions require a confluent monolayer of cells prior to the assay.

-For adherent cells, plate 50K to 70K cells/well for a 96 well plate and 12K to 20K cells/well for a 384 well plate the day before the experiment. Add 100 µl/well of cell suspension to 96-well plates or 25 l/well to 384-well plates, allow cells to attach and grow overnight for 16 to 24 hours in cell culture incubators. Prior to dye loading the plate, examine the cells for confluency and overall health.

-For non-adherent cells, dispense 100 µl/well of cells in culture medium to 96-well or 25 µl/well to 384-well poly-D Lysine or other ECM coated plates a couple of hours before the experiment. Allow cells to settle and attach to the bottom of the plates at room temperature. Centrifuge briefly with brake off prior to the experiment.



PBX Calcium Assay Kit (For Probenecid Sensitive Assays)

PBX Calcium Assay Kit 100Plt

SKU: 640177

Components:

Calcium Indicator, 1 vial, lyophilized

10X PBX Signal Enhancer, 10 ml

Calcium Assay Buffer, 90 ml

The BD™ PBX Calcium Assay Kit allows homogeneous measurement of intracellular calcium changes caused by activation of G-protein coupled receptors or calcium channels. The assay involves only one dye addition step and does not require washing, allowing easy implementation in a high-throughput environment. Probenecid, a standard inhibitor of nonspecific anion transport, is not required for dye-loading into CHO, Hela and BD™ ACTOne cell lines with this kit, but can improve retention of the dye in cells.



Calcium Assay Kit

Calcium Assay Kit 10Plt

SKU: 640176

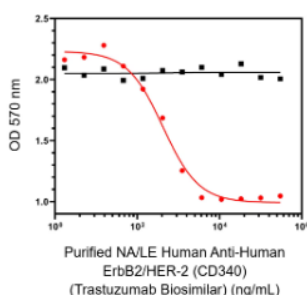
Components:

Calcium Indicator, 1 vial, lyophilized

10X PBX Signal Enhancer, 10 ml

Calcium Assay Buffer, 90 ml

The BD™ PBX Calcium Assay Kit allows homogeneous measurement of intracellular calcium changes caused by activation of G-protein coupled receptors or calcium channels. The assay involves only one dye addition step and does not require washing, allowing easy implementation in a high-throughput environment. Probenecid, a standard inhibitor of nonspecific anion transport, is not required for dye-loading into CHO, Hela and BD™ ACTOne cell lines with this kit, but can improve retention of the dye in cells.



Purified NA/LE Anti-Human TNF Adalimumab Biosimilar

Hu TNF NA/LE ADAL.RMAB 500ug

SKU: 569601

Alternative Name:TNF; TNF-a; TNF-alpha; TNFA; TNFSF2

Reactivity:Human (QC Testing)

Isotype:Human IgG1, κ

Immunogen:Human TNF

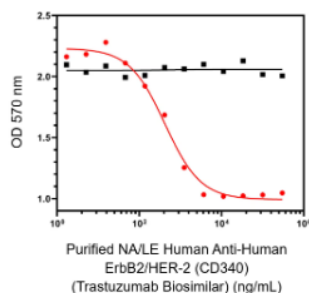
Application:ELISA (Routinely Tested), Neutralization (Tested During Development)

Concentration:1.0 mg/ml

Entrez Gene ID:7124

Storage Buffer:No azide/low endotoxin: Aqueous buffered solution containing no preservative, 0.2 μ m sterile filtered. Endotoxin level is ≤ 0.01 EU/ μ g (≤ 0.001 ng/ μ g) of protein as determined by the LAL assay.

Regulatory Status:RUO



Purified NA/LE Anti-Human HER2 Trastuzumab Biosimilar

Hu HER2 NA/LE TRAS.RMAB 500ug

SKU: 569599

Alternative Name:ERBB2; proto-oncogene c-ErbB-2; HER-2; HER2; HER-2/neu; NEU; CD340

Reactivity:Human (QC Testing)

Isotype:Human IgG1, κ

Immunogen:A431 Cell Line Expressing EGFR

Application:Flow cytometry (Routinely Tested), Inhibition (Tested During Development)

Concentration:1.0 mg/ml

Entrez Gene ID:2064

Storage Buffer:No azide/low endotoxin: Aqueous buffered solution containing no preservative, 0.2 μ m sterile filtered. Endotoxin level is ≤ 0.01 EU/ μ g (≤ 0.001 ng/ μ g) of protein as determined by the LAL assay.

Regulatory Status:RUO

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.

Product Notices

1. Please refer to www.bdbiosciences.com/us/s/resources for technical protocols.
2. Since applications vary, each investigator should titrate the reagent to obtain optimal results.
3. Please refer to <http://regdocs.bd.com> to access safety data sheets (SDS).
4. An isotype control should be used at the same concentration as the antibody of interest.
5. For U.S. patents that may apply, see bd.com/patents.



Purified NA/LE Mouse Anti-Human CD28

Hu CD28 NA/LE CD28.2 2mg

SKU: 567117

Alternative Name:CD28 antigen; T44; Tp44; TP44

Reactivity:Human (QC Testing), Rhesus, Cynomolgus, Baboon (Tested in Development)

Isotype:Mouse C3H x BALB/c IgG1, κ

Immunogen:Human CD28 Transfected Cell Line

Application:Flow cytometry (Routinely Tested), Activation (Tested During Development)

Concentration:1.0 mg/ml

Workshop Number:V 5T CD28.05

Entrez Gene ID:940

Storage Buffer:No azide/low endotoxin: Aqueous buffered solution containing no preservative, sterile filtered(0.2 μ m pore size membrane). Endotoxin level is ≤ 0.1 EU/ μ g (≤ 0.01 ng/ μ g) of protein as determined by the LAL assay.

Regulatory Status:RUO



Purified NA/LE Mouse Anti-Human CD28

Hu CD28 NA/LE CD28.2 5mg

SKU: 567116

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.



Purified NA/LE Hamster Anti-Mouse CD3e

Ms CD3e NA/LE 145-2C11 2mg

SKU: 567115

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.

Alternative Name:CD3; CD3 epsilon; Cd3e; CD3ε; T3e
Reactivity:Mouse (QC Testing)
Isotype:Armenian Hamster IgG1, κ
Immunogen:H-2Kb specific cytotoxic T lymphocyte clone BM10-37
Application:Flow cytometry (Routinely Tested), Immunohistochemistry-frozen (Tested During Development), (Co)-stimulation, Blocking, Cytotoxicity, Fluorescence microscopy, Immunoprecipitation/Western blot (Reported)
Concentration:1.0 mg/ml
Storage Buffer:No azide/low endotoxin: Aqueous buffered solution containing no preservative, sterile filtered(0.2µm pore size membrane). Endotoxin level is ≤0.1 EU/µg (≤0.01 ng/µg) of protein as determined by the LAL assay.
Regulatory Status:RUO



Purified NA/LE Hamster Anti-Mouse CD3e

Ms CD3e NA/LE 145-2C11 5mg

SKU: 567114

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.

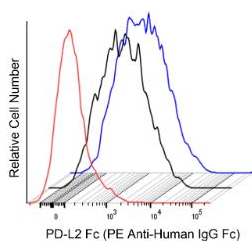


Purified NA/LE Hamster Anti-Mouse CD28

Ms CD28 NA/LE 37.51 2mg

SKU: 567110

Alternative Name:Cd28; CD28 antigen; T-cell-specific surface glycoprotein CD28
Reactivity:Mouse (QC Testing)
Isotype:Syrian Hamster IgG2, λ1
Immunogen:Mouse EL-4 (T-cell lymphoma) Cells
Application:Flow cytometry (Routinely Tested), Immunohistochemistry-frozen (Tested During Development), (Co)-stimulation (Reported)
Concentration:1.0 mg/ml
Storage Buffer:No azide/low endotoxin: Aqueous buffered solution containing protein stabilizer, no preservative, sterile filtered(0.2µm pore size membrane). Endotoxin level is ≤0.1 EU/µg (≤0.01 ng/µg) of protein as determined by the LAL assay.
Regulatory Status:RUO



Purified NA/LE Rat Anti-Mouse CD279 (PD-1)

Ms CD279 (PD-1) NA/LE RMP1-14.RMAB 500ug

SKU: 566906

Alternative Name:PD-1; Pdc1; Pdcd1; mPD-1

Reactivity:Mouse (QC Testing)

Isotype:Rat SD, also known as Sprague-Dawley (outbred) IgG2a, κ

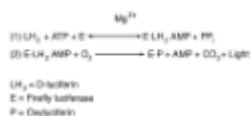
Immunogen:Mouse PD-1 Transfected Cell Line

Application:Flow cytometry (Routinely Tested), Blocking (Tested During Development)

Concentration:1.0 mg/ml

Storage Buffer:No azide/low endotoxin: Aqueous buffered solution containing no preservative, 0.2 μ m sterile filtered. Endotoxin level is ≤ 0.1 EU/ μ g (≤ 0.01 ng/ μ g) of protein as determined by the LAL assay.

Regulatory Status:RUO

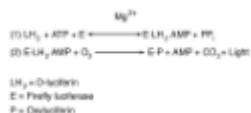


D-Luciferin Sodium Salt

D-Luciferin Sodium Salt MW302.30 100mg

SKU: 556876

D-Luciferin (sodium salt), also known as beetle luciferin or (D-(-)-2-(6'-hydroxy-2'-benzothiazolyl)-thiazoline-4-carboxylic acid), has a formula weight of 302.30 and is a synthetically made substrate which can be catalyzed by firefly luciferase (enzymatic reaction shown below). D-Luciferin is lyophilized in the form of a monosodium salt and has been purified by HPLC to remove dehydroluciferin and L-Luciferin, both of which are competitive inhibitors of firefly luciferase. It is important to note, however, that D-Luciferin can form dehydroluciferin in the presence of ultraviolet light and/or moisture. For this reason, prior to reconstitution, store in the dark at -20°C.



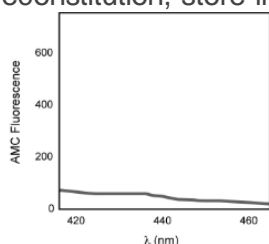
D-Luciferin Sodium Salt

D-Luciferin Sodium Salt MW302.30 50mg

SKU: 556875

D-Luciferin (sodium salt), also known as beetle luciferin or (D-(-)-2-(6'-hydroxy-2'-benzothiazolyl)-thiazoline-4-carboxylic acid), has a formula weight of 302.30 and is a synthetically made substrate which can be catalyzed by firefly luciferase (enzymatic reaction shown below). D-Luciferin is lyophilized in the form of a monosodium salt and has been purified by HPLC to remove dehydroluciferin and L-Luciferin, both of which are competitive

inhibitors of firefly luciferase. It is important to note, however, that D-Luciferin can form dehydroluciferin in the presence of ultraviolet light and/or moisture. For this reason, prior to reconstitution, store in the dark at -20°C.

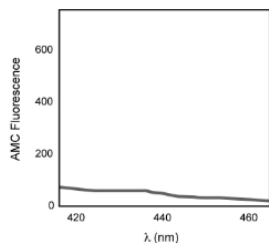


Ac-DEVD-AFC Caspase-3 Fluorogenic Substrate

Ac-DEVD-AFC Casp-3 Flrgnc Sbstr Pure 1mg

SKU: 556574

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.



Caspase-3 Assay Kit

Caspase-3 Assay Kit

SKU: 556485

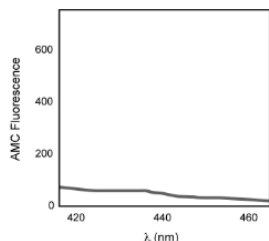
Component 51-6632AK consists of:

| | | |
|-----------|------------------------|-------|
| 51-6635KC | PBS Buffer (10X) | 50 ml |
| 51-6636KC | Cell Lysis Buffer (1X) | 50 ml |
| 51-6637KC | HEPES Buffer (2X) | 50 ml |

Component 51-6632BK consists of:

| | | |
|-----------|---|------------|
| 51-66081U | Caspase-3 Fluorogenic Substrate | 1 X 1.0 mg |
| | N-acetyl-Asp-Glu-Val-Asp-AMC (7-amino-4-methylcoumarin) | |
| 51-66221U | Caspase-3 Inhibitor | 1 X 1.0 mg |
| | Ac-DEVD-CHO [N-acetyl-Asp-Glu-Val-Asp-CHO (aldehyde)] | |

This kit is designed to measure caspase-3 or DEVD-cleaving activity, an early marker of cells undergoing apoptosis. The kit can also be used to determine if certain apoptosis pathways involve caspase-3 activation. It contains a caspase-3 fluorogenic substrate (Ac-DEVD-AMC), a caspase-3 aldehyde inhibitor (Ac-DEVD-CHO) and assay buffers.

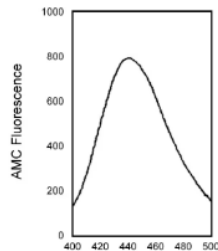


Ac-DEVD-CHO Caspase-3 Inhibitor

Ac-DEVD-CHO Caspase-3 Inhibitor Pure 1mg

SKU: 556465

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.

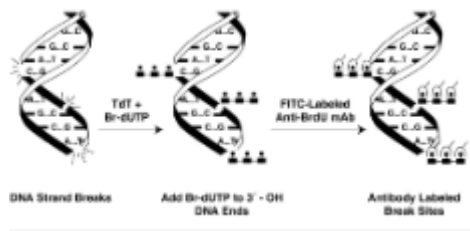


Ac-DEVD-AMC Caspase-3 Fluorogenic Substrate

Ac-DEVD-AMC Casp-3 Flrgnc Sbstr Pure 1mg

SKU: 556449

Store undiluted at 4°C. The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. This preparation contains no preservatives, thus it should be handled under aseptic conditions.



APO-BRDU™ Kit

APO-BrdU Apop Dtec FITC Kit

SKU: 556405

One of the later steps in apoptosis is DNA fragmentation, a process which results from the activation of endonucleases during the apoptotic program. These nucleases degrade the higher order chromatin structure into fragments of ~300 kb and subsequently into smaller DNA pieces of about 50 bp length. A method which is often used to detect fragmented DNA utilizes a reaction catalyzed by exogenous TdT, often referred to as "end-labeling" or "TUNEL" (terminal deoxynucleotidyltransferase dUTP nick end labeling). In the APO-BRDU™ assay, TdT catalyzes a template-independent addition of brominated deoxyuridine triphosphates (Br-dUTP) to the 3'-hydroxyl (OH) termini of double- and single-stranded DNA. After incorporation, these sites are identified by flow cytometric means by staining the cells with a FITC-labeled anti-BrdU mAb. The APO-DIRECT™ assay (Cat. No. 51-6536KK) is a single-step method for labeling DNA breaks with FITC-dUTP, followed by flow cytometric analysis.

The APO-BRDU™ Kit is a two color staining method for labeling DNA breaks and total cellular DNA to detect apoptotic cells by flow cytometry. Sufficient reagents are provided to process 60 cell suspensions. The kit includes 5 ml of positive and 5 ml of negative control cell suspensions, approximately 1×10^6 cells per ml in 70% (v/v) ethanol. The control cells are derived from a human lymphoma cell line and have been fixed as described in the Fixation Protocol.



Purified Rat Anti-Mouse CD90

Ms CD90 Pure G7 500ug

SKU: 553016

The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. Store undiluted at 4°C.

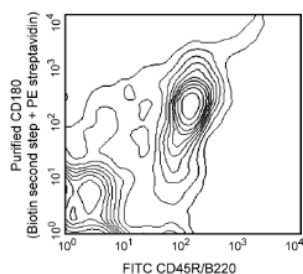


Purified NA/LE Rat Anti-Mouse CD90.2

Ms CD90.2 NALE 30-H12 500ug

SKU: 553008

The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. Store undiluted at 4°C.



Purified Rat Anti-Mouse CD180

Ms CD180 Pure RP/14 500ug

SKU: 552128

The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. Store undiluted at 4°C.



FUT-175 (Futhan)

FUT-175 Futhan Lyo 5mg

SKU: 552035

The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. Store undiluted at 4°C.



Recombinant Human $\beta 2$ Microglobulin

Hu Bta2 Microglobulin Recom Pure 100ug

SKU: 551089

The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. Store undiluted at 4°C.

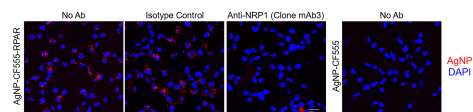
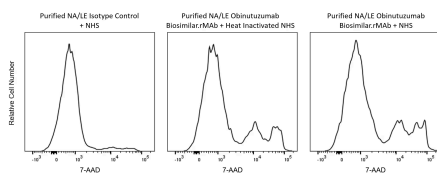


Z-IETD-FMK, Caspase-8 Inhibitor

Z-IETD-FMK Caspase-8 Inhibitor Pure 1mg

SKU: 550380

The monoclonal antibody was purified from tissue culture supernatant or ascites by affinity chromatography. Store undiluted at 4°C.



Purified NA/LE Anti-Human CD20 Obinutuzumab

Biosimilar

Hu CD20 NA/LE Obin.rMAb 500ug

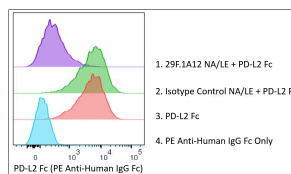
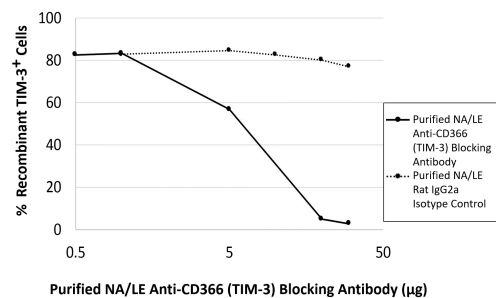
SKU: 570921

Purified NA/LE Mouse Anti- Human Neuropilin-1 (CD304)

Hu Neuropilin-1 NA/LE MAB3 500ug

SKU: 570225

**Blockade of Recombinant TIM-3 Binding to
Phosphatidylserine Expressed on Apoptotic Thymocytes
by Mouse CD366 (TIM-3)-specific Blocking Antibody**



Purified NA/LE Rat Anti-Mouse CD366 (TIM-3)

Ms CD366 (TIM-3) NA/LE RMT3-23

500ug

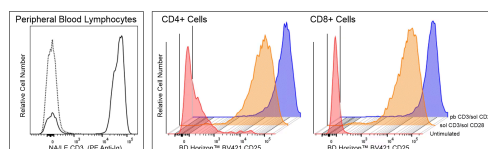
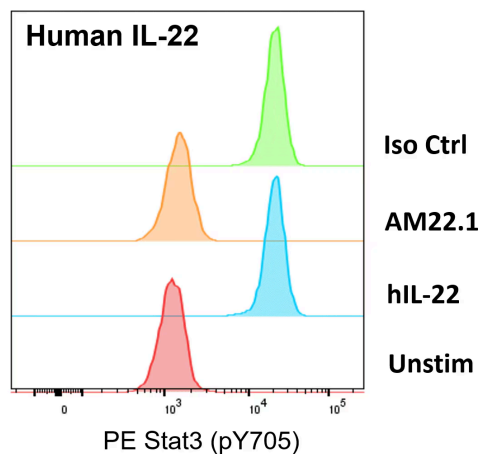
SKU: 569318

Purified NA/LE Rat Anti-Mouse CD279 (PD-1)

Ms CD279 (PD-1) NA/LE 29F.1A12

2.0mg

SKU: 568262



Purified NA/LE Mouse Anti-IL-22

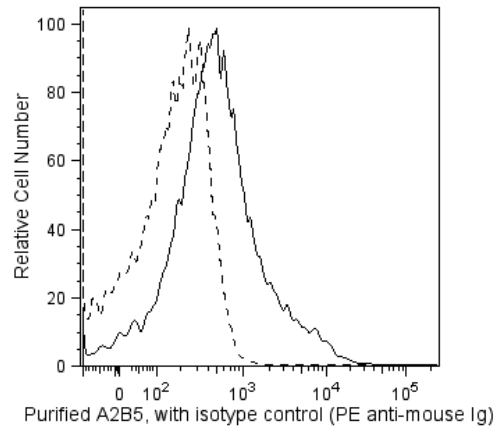
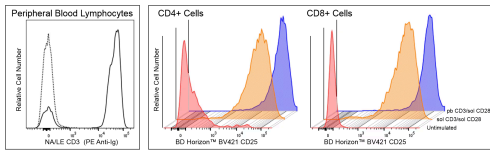
IL-22 NA/LE AM22.1 500ug

SKU: 568088

Purified NA/LE Mouse Anti-Human CD3

Hu CD3 NA/LE OKT3 5mg

SKU: 567118

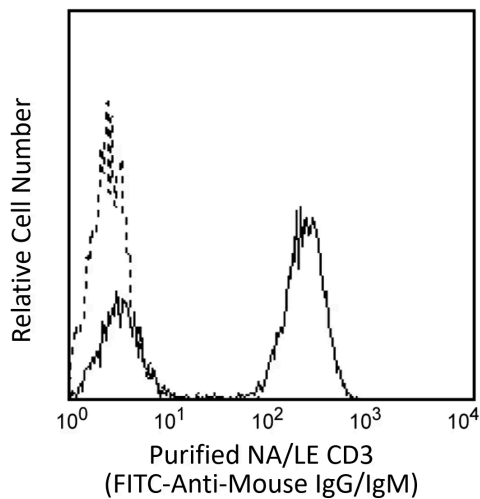


Purified NA/LE Mouse Anti-Human CD3

Hu CD3 NA/LE OKT3 100ug
SKU: 567107

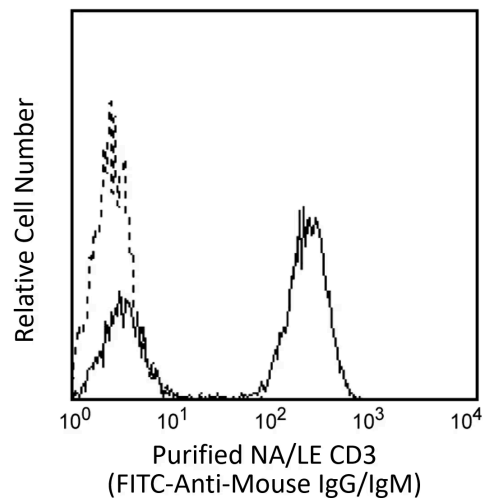
Purified Mouse Anti-A2B5

A2B5 Pure 105/A2B5 100ug
SKU: 563775



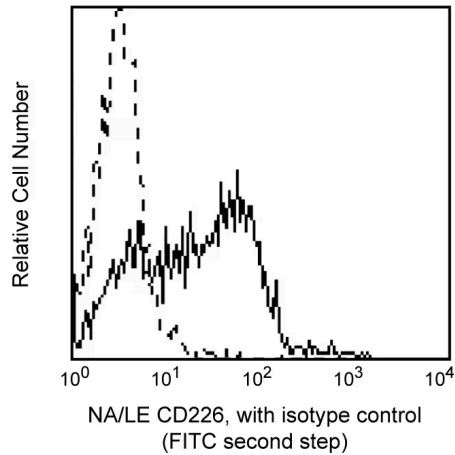
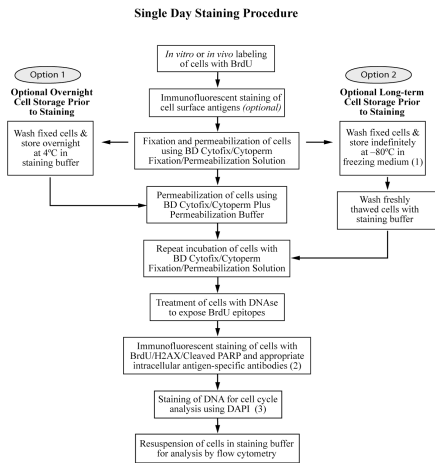
Purified NA/LE Mouse Anti-Human CD3

Hu CD3 NA/LE UCHT1 5mg
SKU: 567109



Purified NA/LE Mouse Anti-Human CD3

Hu CD3 NA/LE UCHT1 2mg
SKU: 567108

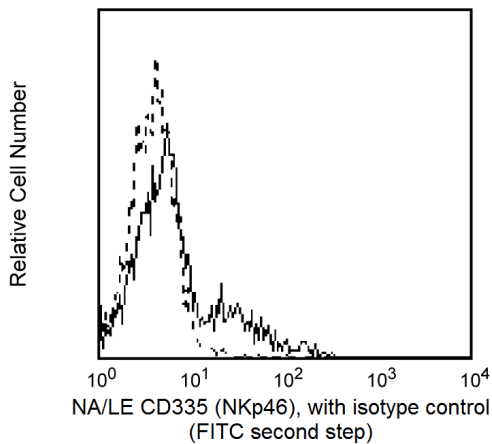


Apoptosis, DNA Damage and Cell Proliferation Kit

Cell Proliferation Kit
SKU: 562253

Purified NA/LE Mouse Anti-Human CD226

Hu CD226 NALE DX11 500ug
SKU: 559786



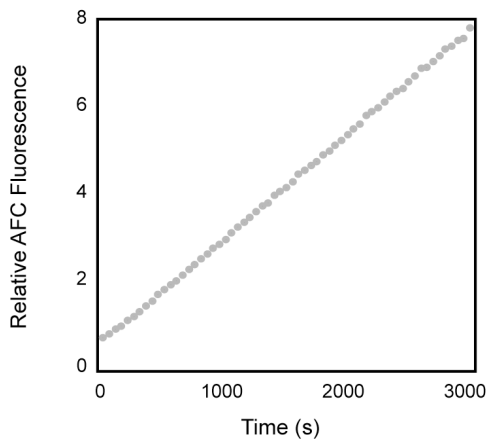
Purified NA/LE Mouse Anti-Human CD335 (NKp46)

Hu CD335 (NKp46) NALE 9E2/NKp46
500ug
SKU: 557847



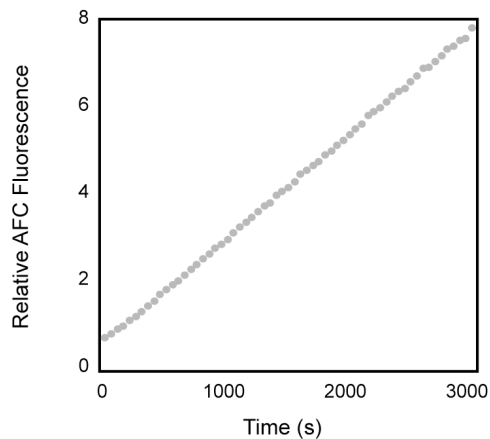
Purified Rat Anti-Mouse Ly-6G and Ly-6C

Ms Ly-6G and Ly-6C Pure RB6-8C5
100ug
SKU: 557445



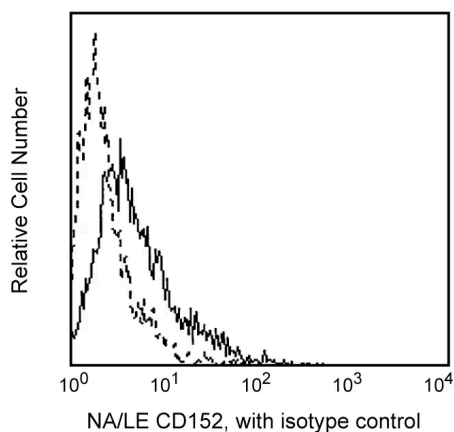
Recombinant Human Active Caspase-3

Hu Active Caspase-3 Enzyme Pure 5ug
SKU: 556472



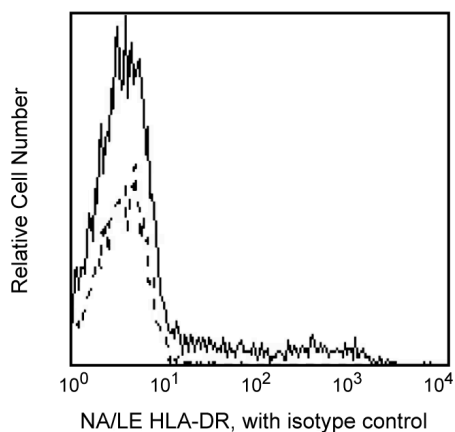
Recombinant Human Active Caspase-3

Hu Active Caspase-3 Enzyme Pure 10ug
SKU: 556471



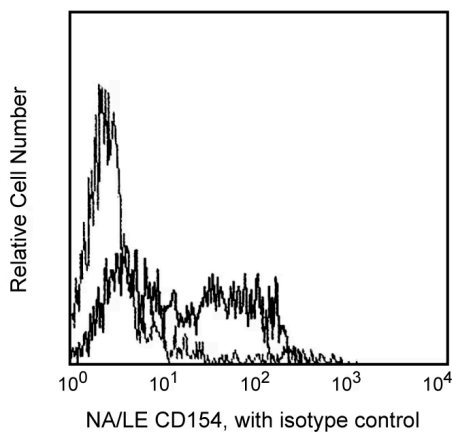
Purified NA/LE Mouse Anti-Human CD152

Hu CD152 NALE BNI3 500ug
SKU: 555850



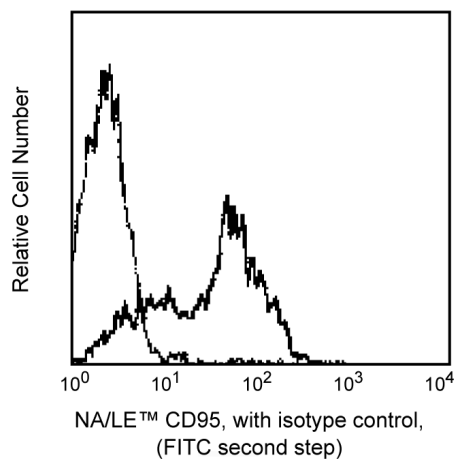
Purified NA/LE Mouse Anti-Human HLA-DR

Hu HLA-DR NALE L243 (G46-6) 500ug
SKU: 555809



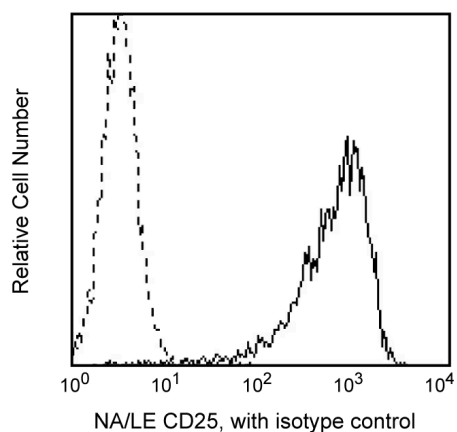
Purified NA/LE Mouse Anti-Human CD154

Hu CD154 NALE TRAP1 500ug
SKU: 555697



Purified NA/LE Mouse Anti-Human CD95

Hu CD95 NALE DX2 500ug
SKU: 555670

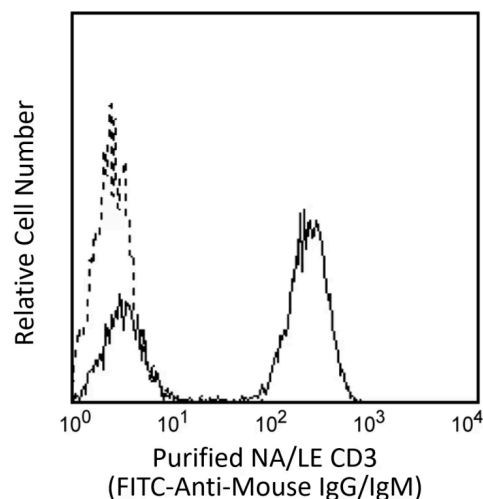
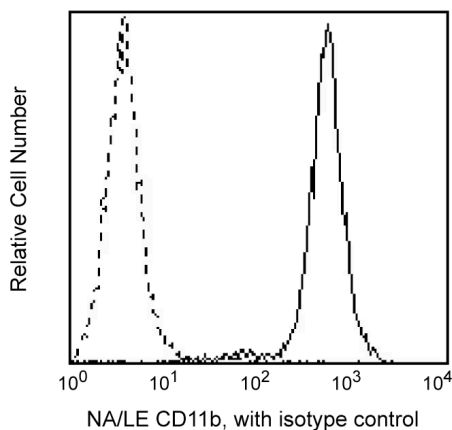


Purified NA/LE Mouse Anti-Human CD86

Hu CD86 NALE IT2.2 500ug
SKU: 555662

Purified NA/LE Mouse Anti-Human CD25

Hu CD25 NALE M-A251 500ug
SKU: 555429



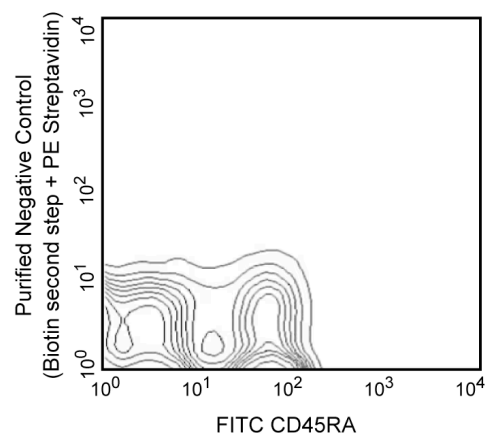
Purified NA/LE Mouse Anti-Human CD11b

Hu CD11B NALE ICRF44 500ug
SKU: 555385



Purified NA/LE Mouse Anti-Human CD3

Hu CD3 NALE UCHT1 500ug
SKU: 555329



Purified Rat Anti-Mouse CD144

Ms CD144 Pure 11D4.1 500ug
SKU: 555289



Purified Mouse Anti-Rat CD31

Rat CD31 Pure TLD-3A12 500ug
SKU: 555025

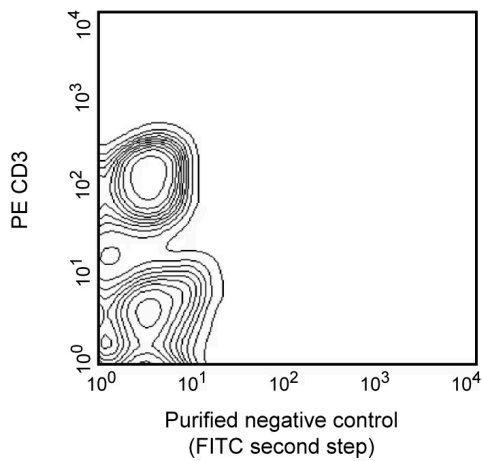


Purified Hamster Anti-Rat CD49b

Rat CD49b Pure Ha1/29 500ug
SKU: 554998

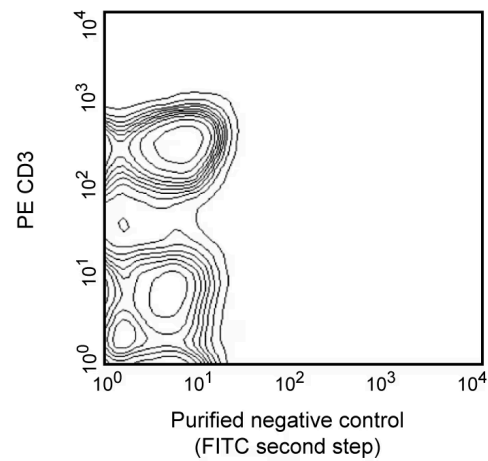
Purified Mouse Anti-Rat CD11b/c

Rat CD11b/c Pure OX-42 500ug
SKU: 554859



Purified Mouse Anti-Rat CD8a

Rat CD8a Pure OX-8 500ug
SKU: 554854



Purified Mouse Anti-Rat CD4

Rat CD4 Pure OX-38 500ug
SKU: 554841

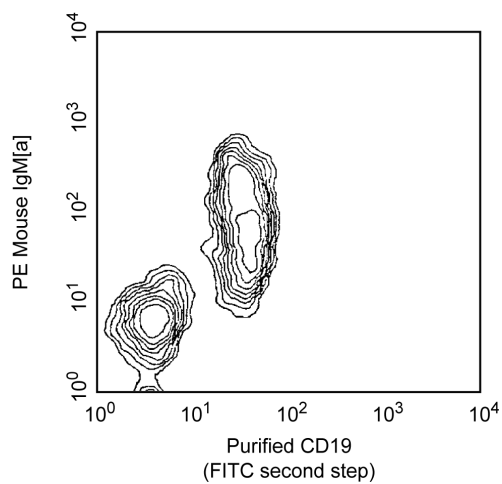


Recombinant Human IL-8

Hu IL-8 Recom 20ug
SKU: 554609

Purified Rat Anti-Mouse MAdCAM-1

Ms MAdCAM-1 Pure MECA-367 500ug
SKU: 553806



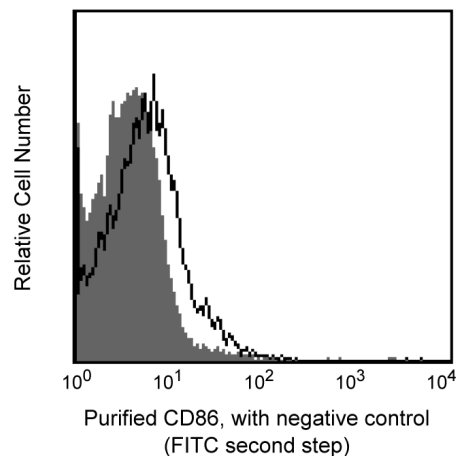
Purified Rat Anti-Mouse CD19

Ms CD19 Pure 1D3 500ug
SKU: 553783



Purified Rat Anti-Mouse CD62E

Ms CD62E Pure 10E9.6 500ug
SKU: 553749



Purified Rat Anti-Mouse CD29

Ms CD29 Pure 9EG7 500ug
SKU: 553715



Purified Rat Anti-Mouse CD86

Ms CD86 Pure GL1 500ug
SKU: 553689



Purified NA/LE Hamster Anti-Mouse CD48

Ms CD48 NALE HM48-1 500ug
SKU: 553682

Purified Rat Anti-Mouse TER-119/Erythroid Cells

Ms Erythroid Cells Pure TER-119 500ug
SKU: 553671



**Purified Rat Anti-Mouse
TER-119/Erythroid Cells**

Ms Erythroid Cells Pure TER-119 100ug
SKU: 553670



**Purified Rat Anti-Mouse
CD43**

Ms CD43 Pure S7 500ug
SKU: 553268



**Purified Rat Anti-Mouse
CD44**

Ms CD44 Pure IM7 500ug
SKU: 553131



**Purified Rat Anti-Mouse Ly-
6G and Ly-6C**

Ms Ly-6G/Ly-6C Pure RB6-8C5 500ug
SKU: 553123



Purified Rat Anti-Mouse CD45

Ms CD45 Pure 30-F11 500ug
SKU: 553076



Purified Rat Anti- Mouse CD8a

Ms CD8a Pure 53-6.7 500ug
SKU: 553027



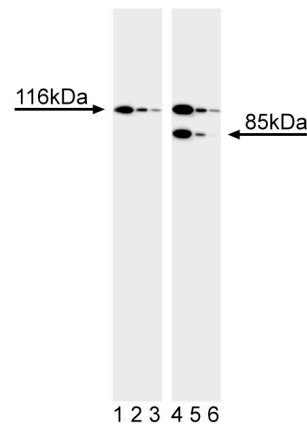
Purified NA/LE Rat Anti- Mouse CD8a

Ms CD8a NALE 53-6.7 500ug
SKU: 553026



Purified Rat Anti-Mouse CD90.2

Ms CD90.2 Pure 53-2.1 500ug
SKU: 553000

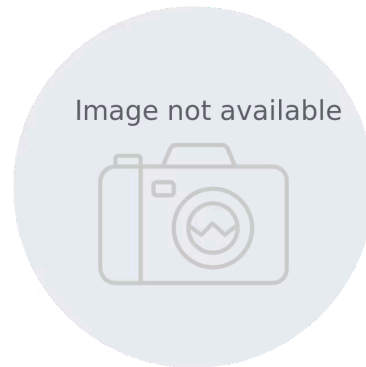
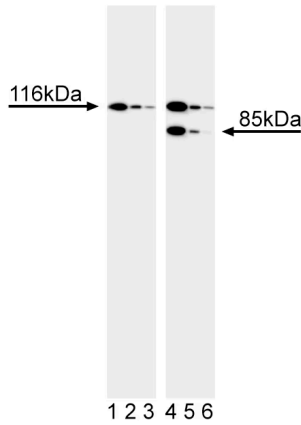


Recombinant Human IP-10

Hu IP-10 Recom Protein 10ug
SKU: 551130

Purified Mouse Anti-Human PARP with Control

Hu PARP Pure W/Cont 7D3-6 150ug
SKU: 551025

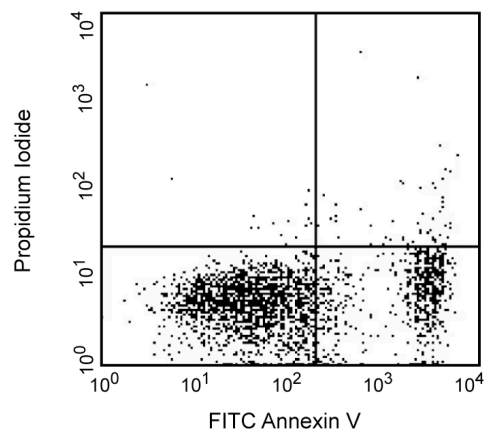
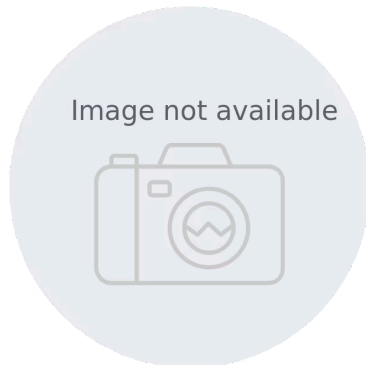


Purified Mouse Anti-Human PARP with Control

Hu PARP Pure W/Cont 7D3-6 50ug
SKU: 551024

Bromodeoxyuridine (BrdU)

BrdU Solution 25mg
SKU: 550891



Leukocyte Activation Cocktail, with BD GolgiPlug™

Leuko Act Cctl With GolgiPlug 2x100uL
SKU: 550583

Purified Mouse Anti-Human CD95

Hu CD95 Pure EOS9.1 100ug
SKU: 550042

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