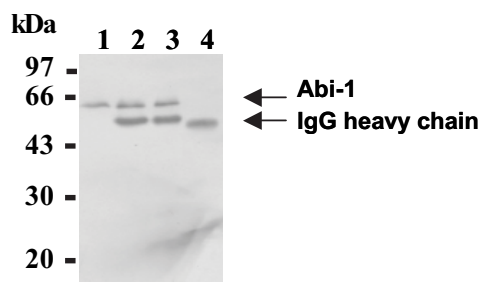


Cancer & Cell Proliferation

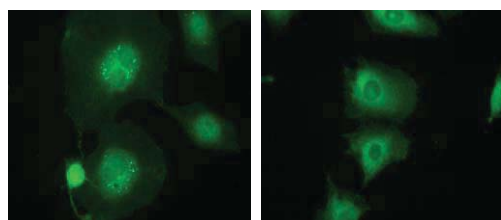
Antibodies & Kits
for Cancer Research



For Research Only



Immunoprecipitation of Abi-1 from Raji cells with D147-3 (2,3) or mouse IgG (4). After immunoprecipitated with the antibody, immunocomplex was resolved on SDS-PAGE and immunoblotted with anti-Abi-1 monoclonal antibody (D147-3). Raji crude lysate was resolved in lane 1

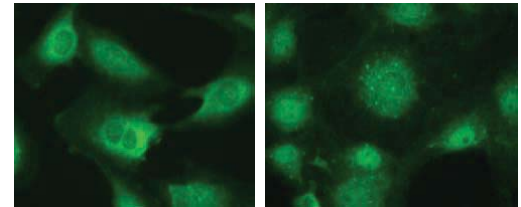


Immunocytochemical detection of Atg3 on 4% PFA fixed nutrient rat kidney cell line (NRK, right) and starved NRK (left) with PM034.

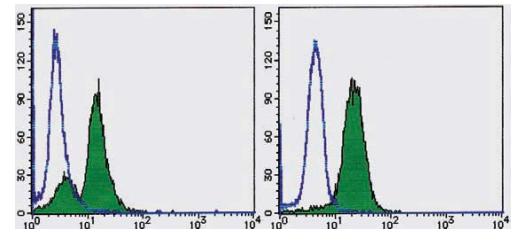
Product Name	Code No.	Product Type	Size
CycLex Human 14-3-3 Beta	CY-R2141	Protein	100 µg
CycLex Human 14-3-3 Epsilon	CY-R2142	Protein	100 µg
CycLex Human 14-3-3 Eta	CY-R2145	Protein	100 µg
CycLex Human 14-3-3 Gamma	CY-R2143	Protein	100 µg
14-3-3 gamma Monoclonal Antibody	K0203-3	Primary Antibody	100 µg
CycLex Human 14-3-3 Sigma	CY-R2144	Protein	100 µg
CycLex Human 14-3-3 Tau	CY-R2146	Protein	100 µg
CycLex Human 14-3-3 Zeta	CY-R2147	Protein	100 µg
14-3-3b, Rat	M011-3	Primary Antibody	100 µg
14-3-3b/e, Human, Monoclonal Antibody	M023-3	Primary Antibody	100 µg
5X Annexin V Binding Buffer	4695-300	Reagent	50 mL
Ab-Match UNIVERSAL Kit	5310	Kit	96 Tests
Abi1 (Abl-Interactor-1)/E3B1 Monoclonal Antibody	D147-3	Primary Antibody	100 µg
CycLex Acetylated Histone/p53(Lys382)	CY-M1029	Primary Antibody	100 µg
Acetylated-p53 (Lys120)	D244-3	Primary Antibody	50 µg
acetylated-p53 (lys382) Monoclonal Antibody	D243-3	Primary Antibody	50 µg
Human Adiponectin Polyclonal Antibody	CY-P1017	Primary Antibody	50 µg
Mouse Adiponectin Polyclonal Antibody	CY-P1018	Primary Antibody	50 µg
Aggrus/Podoplanin (Mouse) Monoclonal Antibody	D190-3	Primary Antibody	100 µg
Aggrus/Podoplanin (Human) Monoclonal Antibody	D189-1	Primary Antibody	100 µg
Aggrus/Podoplanin, FITC Labeled Monoclonal Antibody	D190-4	Primary Antibody	50 tests
CircuLex Human AIF-1	CY-R2268	Protein	100 µg
CycLex®AKT/PKB kinase Assay/Inhibitor Screening Kit	CY-1168	Kit	96 assays
AKT1 Positive control	CY-E1168-1	Protein	5 units
AKT2 Positive control	CY-E1168-2	Protein	5 units
Phospho-AKTide-2T (Thr376) Monoclonal Antibody	CY-M1025	Primary Antibody	100 µg
CycLex AMPK Kinase Assay Kit	CY-1182	Kit	96 Assays
Amyloid Precursor Protein, Human	M009-3	Primary Antibody	100 µg
Human ANGPTL3 (Angiopoietin-like 3)/ANGPT5 Polyclonal Antibody	CY-P1019	Primary Antibody	50µg
Human ANGPTL4/FIAF (Angiopoietin-related protein 4/Fasting-Induced Adipose Factor) Polyclonal Antibody	CY-P1021	Primary Antibody	50 µg
Mouse ANGPTL4/FIAF (Angiopoietin-related protein 4/Fasting-Induced Adipose Factor) Polyclonal Antibody	CY-P1022	Primary Antibody	50 µg
Annexin V-Biotin	4695-100	Protein	100 tests
Annexin V-PE	4696-100	Protein	100 tests
APOPCYTO Annexin V-Azami-Green Apoptosis Detection Kit	4690	Kit	100 assays
AP180/AP-3 Monoclonal Antibody	K0134-3	Primary Antibody	100 µg
Apaf1 Monoclonal Antibody	M074-3	Primary Antibody	100 µg
ARPP	D262-3	Primary Antibody	100 µg
ASC, Human, monoclonal	D086-3	Primary Antibody	100 µg
Ash/Grb-2, Rat	MS-20-3	Primary Antibody	100 µg
Atg (Autophagy-related) Polyclonal Antibody	PM034	Primary Antibody	100 µL



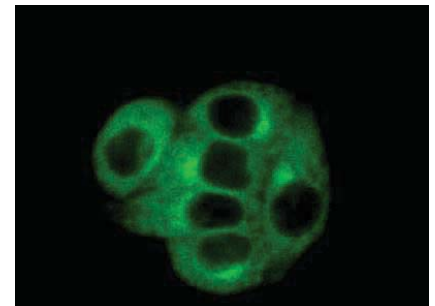
Product Name	Code No.	Product Type	Size
Atg10 Monoclonal Antibody	M151-3	Primary Antibody	100 g
Atg10 monoclonal antibody(clone:5A7) : Trial Size	M151-3B	Primary Antibody	10 g
Atg12	M154-3	Primary Antibody	100 g
Atg12 monoclonal anitbody(clone:6E5) : Trial Size	M154-3B	Primary Antibody	10 g
Atg14	PD026	Primary Antibody	100 µL
Atg16L polyclonal antibody : Trial Size	PM040B	Primary Antibody	10 L
Atg16L	M150-3	Primary Antibody	100 g
Atg16L monoclonal antibody(clone:1F12) : Trial Size	M150-3B	Primary Antibody	10 g
Atg16L1 Polyclonal Antibody	PM040	Primary Antibody	100 µg
Atg3 polyclonal antibody : Trial Size	PM034B	Primary Antibody	10 L
Atg3 (3E8) Monoclonal Antibody	M133-3	Primary Antibody	100 g
Atg3 monoclonal antibody(clone:3E8) : Trial Size	M133-3B	Primary Antibody	10 g
Atg4B (9H5)	M134-3	Primary Antibody	100 µg
Atg4B monoclonal antibody(clone:9H5) : Trial Size	M134-3B	Primary Antibody	10 g
Atg5 polyclonal antibody	PM050	Primary Antibody	100 µL
Atg5	M153-3	Primary Antibody	100 g
Atg5 monoclonal anitbody(clone:4D3) : Trial Size	M153-3B	Primary Antibody	10 g
Atg7 Polyclonal Antibody	PM039	Primary Antibody	100 µg
Atg7 polyclonal antibody : Trial Size	PM039B	Primary Antibody	10 L
ATM Polyclonal Antibody	PM026	Primary Antibody	100 µg
ATM (Ataxia Telangiectasia Mutated) Monoclonal Antibody	M131-3	Primary Antibody	100 g
ATR (Ataxia Telangiectasia and Rad3 Related) Monoclonal Antibody	M123-3	Primary Antibody	100 g
Aurora B Positive Control	CY-E1174-1	Protein	8 units
Aurora C Positive Control	CY-E1174-2	Protein	8 units
CycLex®Aurora Family Kinase Assay/Inhibitor Screening Kit	CY-1174	Kit	96 wells
Aurora-A Positive control	CY-E1165	Protein	8 units
CycLex®Aurora-A Kinase Inhibitor Screening Kit	CY-1165	Kit	96 wells
Bad, Mouse	591	Primary Antibody	100 µg
Bag-1, Mouse, Monoclonal Antibody	M030-3	Primary Antibody	100 g
Human Bax Monoclonal Antibody	K0152-3	Primary Antibody	100 g
Bax (HEPES), Human	M010-3H	Primary Antibody	6 ml
Bax, Human, Monoclonal Antibody	M010-3	Primary Antibody	100 g
BCL10, Human	K0021-1	Primary Antibody	1 mL
BCL10, Human	K0021-1H	Primary Antibody	6 ml
Bcl-2, Rat, PE-Labeled	D038-5	Primary Antibody	1 mL
Bcl-2, Rat	D038-3	Primary Antibody	100 g
Mouse Bcl-2 Monoclonal Antibody	K0154-3	Primary Antibody	100 g
BORP1 FITC-labeled	K0027-4	Primary Antibody	1 mL
BORP1/ABCG2	K0027-3	Primary Antibody	100 g
Beclin 1 polyclonal antibody	PD017	Primary Antibody	100 µg
Beclin 1 polyclonal antibody: Trial Size	PD017B	Primary Antibody	10 L



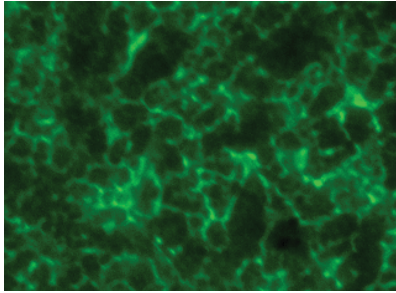
Immunocytochemical detection of Atg16L on 4% PFA fixed nutrient normal rat kidney cell line (NRK, left) and starved NRK (right) with PM040.



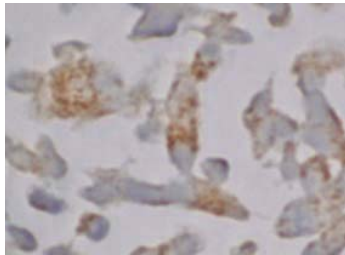
Flow cytometric analysis of Human Bax expression on Jurkat cells (right) and Raji cells (left). Open histogram indicate the reaction of isotypic control to the cells. Shaded histograms indicate the reaction of M010-3 to the cells.



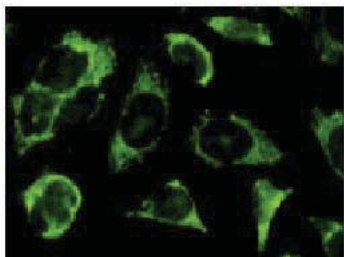
Immunocytochemical detection of Beclin 1 on 4% PFA fixed HeLa cells with PD017.



Immunohistochemical detection of mouse β t on 4% PFA fixed mouse thymus from section using PD0 1.



Immunohistochemical detection of caspase 1 on paraffin embedded section of R7 1 with K0 06.

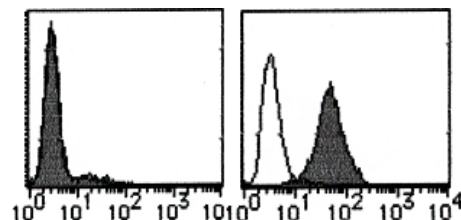


Immunocytochemical detection of Caspase-6 on acetone fixed HEp-II cells with M070-3.

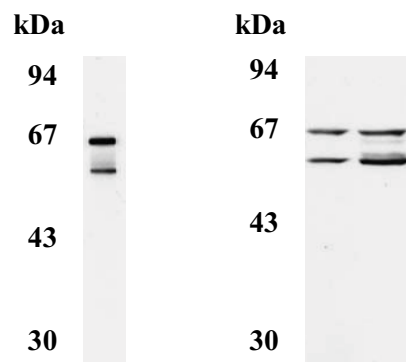
Product Name	Code No.	Product Type	Size
Mouse Beta 5t polyclonal antibody	PD021	Primary Antibody	100 L
BID, Monoclonal Antibody	M072-3	Primary Antibody	100 g
Borealin	M147-3	Primary Antibody	100 g
CycLex®Cellular Brd ELISA Kit	CY-1142	Kit	200 assays
Bromodeoxyuridine	MI-11-3	Primary Antibody	100 g
Bromodeoxyuridine (Brd) Monoclonal, PE Labeled	MI-11-5	Primary Antibody	50 tests
B B1 Monoclonal Antibody	K0168-3	Primary Antibody	100 g
CAF-1 (Chromatin Assembly Factor, p150) Monoclonal Antibody	K0115-3	Primary Antibody	100 g
CaM Kinase II Positive control	CY-EL173	Protein	3 units
CycLex®CaM inase II Assay Kit	CY-1173	Kit	96 wells
CycLex®Casein Kinase2 (CK2) Assay/ Inhibitor Screening it	CY-1170	Kit	96 wells
Caspase 4/TX, Human, Monoclonal Antibody	M029-3	Primary Antibody	100 g
caspase-10 Monoclonal Antibody	M059-3	Primary Antibody	100 g
Caspase-12 (14F4) Monoclonal Antibody	K0207-3	Primary Antibody	100 g
Caspase-12 (14F7) Monoclonal Antibody	K0206-3	Primary Antibody	100 g
Caspase-14 Monoclonal Antibody	K0193-3	Primary Antibody	100 g
caspase-2/ ICH-1L	M073-3	Primary Antibody	100 g
Caspase-3 Monoclonal Antibody	M088-3	Primary Antibody	100 g
Caspase-3 Monoclonal Antibody	M097-3	Primary Antibody	100 g
Caspase-3 Monoclonal Antibody	M087-3	Primary Antibody	100 g
Active Caspase-3 Monoclonal Antibody	K0197-3	Primary Antibody	100 g
AP PCYT Caspase-3 Colorimetric Assay Kit	4800	Kit	100 assays
AP PCYT Caspase-3 Fluorometric Assay Kit	4815	Kit	100 assays
AP PCYT Intracellular Caspase-3 Activity Detection Kit	4817	Kit	100 tests
Active caspase-3/ CPP32 Protein	E001	Protein	100 μ L
caspase-5 Monoclonal Antibody	M060-3	Primary Antibody	100 g
caspase-6 Monoclonal Antibody	M070-3	Primary Antibody	100 g
caspase-7 Monoclonal Antibody	M053-3	Primary Antibody	100 g
Active caspase-7/Mch3 Protein	E002	Protein	100 μ L
AP PCYT Caspase-8 Colorimetric Assay Kit	4805	Kit	100 assays
AP PCYT Intracellular Caspase-8 Activity Detection Kit	4822	Kit	100 tests
AP PCYT Caspase-8 Fluorometric Assay Kit	4820	Kit	100 assays
caspase-8 Monoclonal Antibody	M058-3	Primary Antibody	100 g
caspase-8 (FLICE) Monoclonal Antibody	M032-3	Primary Antibody	100 g
AP PCYT Caspase-9 Colorimetric Assay Kit	4810	Kit	100 assays
AP PCYT Intracellular Caspase-9 Activity Detection Kit	4827	Kit	100 tests
AP PCYT Caspase-9 Fluorometric Assay Kit	4825	Kit	100 assays
caspase-9 Monoclonal Antibody	M054-3	Primary Antibody	100 g
AP PCYT Intracellular Caspases Activity Detection Kit	4830	Kit	100 tests
Caspase inhibitor -DE D-FMK (100mM)	4800-510	Reagent	20 L
Caspase inhibitor - AD-FMK (100mM)	4800-520	Reagent	20 L
Caspase inhibitor -IETD-FMK (100mM)	4805-510	Reagent	20 L



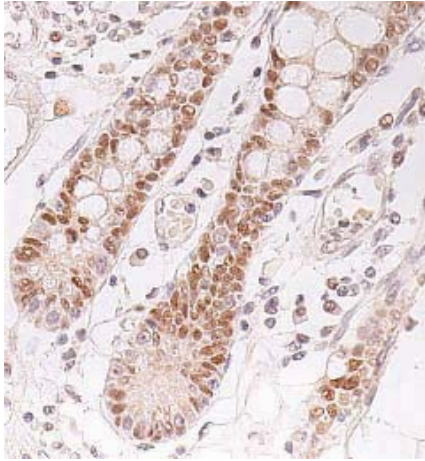
Product Name	Code No.	Product Type	Size
Caspase inhibitor -LEHD-FMK (100mM)	4810-510	Reagent	20 L
CycLex Cathepsin S Fluorometric Assay Kit	CY-1250	Kit	100 assays
CycLex Cysteine Protease Cathepsin S (Human, Active)	CY-EL250	Protein	10 g
IMM CYT CD107a Detection Kit	4844	Kit	50 assays
CD138 Monoclonal Antibody	K0011-1	Primary Antibody	200 µL
CD152/CTLA4 Monoclonal Antibody	D091-3	Primary Antibody	100 g
CD152/CTLA4, Human, Biotin labelled	D091-6	Primary Antibody	1 mL
CD161 FITC-Labeled Monoclonal Antibody	K0061-4	Primary Antibody	50 tests
CD20-FITC Monoclonal Antibody	K0170-4	Primary Antibody	1mL/50 µg
CD267 (11H3)	D267-3	Primary Antibody	100 g
CD267/TACI (11H3)-PE	D267-5	Primary Antibody	50 tests
CD273/PD-Ligand 2/B7 DC Monoclonal Antibody	D231-3	Primary Antibody	100 g
CD274/B7H1/PD-1 Ligand, Biotin labelled	D092-6	Primary Antibody	50 tests
CD274/PD-L1/B7-H1 Monoclonal Antibody	D092-3	Primary Antibody	100 g
CD274/PD-Ligand 1/B7H1 Monoclonal Antibody	D230-3	Primary Antibody	100 g
CD274-PD-L1-PE (27A2)	D230-5	Primary Antibody	50 tests
CD46 (TGP3)	D254-3	Primary Antibody	100 g
CD46 (TGP3)-FITC	D254-4	Primary Antibody	100 µL
CD55 (2C6)	D257-3	Primary Antibody	100 g
CD55 (2C6)-FITC	D257-4	Primary Antibody	100 µL
CD59 (K8)	D258-3	Primary Antibody	100 g
CD59 (K8)-FITC	D258-4	Primary Antibody	100 µL
CircuLex CD5L/Sp ELISA kit	CY-8080	Kit	96 assays
CD71 (K7)	D259-3	Primary Antibody	100 g
CD71 (K7)-FITC	D259-4	Primary Antibody	100 µL
MESAC Pcdc2 Kinase Assay	5235	Kit	96 wells
MESAC Pcdc2 Kinase Assay HCK gel	5236	Reagent	1 mL
CDC20 Monoclonal Antibody	K0140-3	Primary Antibody	100 g
CycLex®Cdc25 Family Fluorometric Assay Kit	CY-1355	Kit	150 assays
CycLex®Cdc25A Fluorometric Assay Kit	CY-1352	Kit	100 assays
CycLex®Recombinant Cdc25A (Catalytic domain)	CY-EL352	Protein	50 µg
CDC25A(DCS-120) Monoclonal Antibody	K0071-3	Primary Antibody	100 g
CDC25A(DCS-120) Monoclonal Antibody : Trial Size	K0071-3S	Primary Antibody	10 µg
CDC25A(DCS-121) Monoclonal Antibody	K0072-3	Primary Antibody	100 g
CDC25A(DCS-121) Monoclonal Antibody : Trial Size	K0072-3S	Primary Antibody	10 µg
CDC25A(DCS-124) Monoclonal Antibody	K0073-3	Primary Antibody	100 g
CDC25A(DCS-124) Monoclonal Antibody : Trial Size	K0073-3S	Primary Antibody	10 µg
CycLex®Cdc25B Fluorometric Assay Kit	CY-1353	Kit	100 assays
CycLex®Recombinant Cdc25B (Catalytic domain)	CY-EL353	Protein	50 µg
CycLex® Cdc25C Fluorometric Assay Kit	CY-1354	Kit	100 assays
CDC25C Monoclonal Antibody	K0075-3	Primary Antibody	100 g
CDC25C Monoclonal Antibody	K0200-1	Primary Antibody	100 g



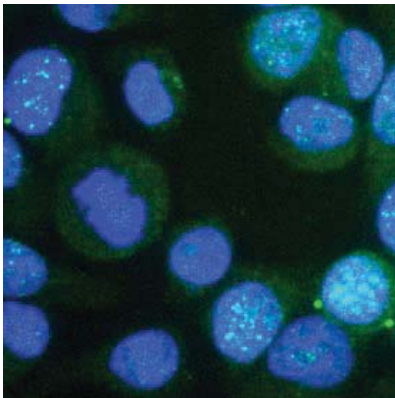
Flow cytometric analysis of mouse D7 expression on mock transfected p1 cells (left) and mouse D7 transfected p1 cells (right). Open histogram indicates the reaction of isotypic control to the cells. Shaded histograms indicate the reaction of 31-3 to the cells.



Western blot analysis of D7 expression in HeLa cells (A), NIH cells (B1) and Rat 1 cells (B) using K0071.



Immunohistochemical detection of hK00 on paraffin embedded section of human intestine with K00



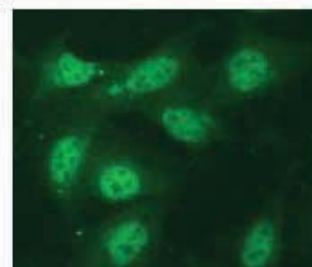
Immunocytochemical detection of NP 0 on methanol fixed HeLa cells with PD01

This data was kindly provided by Dr. Tatsuo Fujiwara (Department of Molecular Genetics, National Institute of Genetics and The Graduate University of Advanced Studies, Mishima, Shizuoka 411-8540, Japan.)

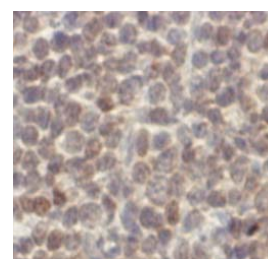
Product Name	Code No.	Product Type	Size
CycLex® Recombinant Cdc25C (Catalytic domain)	CY-EL354	Protein	50 µg
Phospho-Cdc25C (Ser216) Monoclonal Antibody	CY-M1018	Primary Antibody	100 g
CycLex® Cdc2-Cyclin B Kinase Assay Kit	CY-1164	Kit	96 wells
Cdc2-Cyclin B Positive control:	CY-EL164	Protein	5 units
CDC2Hs, Human	MT-19-3	Primary Antibody	100 g
CDC2Hs, Human, Monoclonal Antibody : Trial Size	MT-19-3S	Primary Antibody	10 µg
CDC6 Monoclonal Antibody : Trial Size	K0069-3S	Primary Antibody	10 µg
CDC6 Monoclonal Antibody	K0069-3	Primary Antibody	100 g
CDC7 Monoclonal Antibody	K0070-3	Primary Antibody	100 g
CDC7 Monoclonal Antibody : Trial Size	K0070-3S	Primary Antibody	10 µg
Phospho-Cdc7 (Thr376)	CY-M1021	Primary Antibody	100 g
CDCP1, FITC Monoclonal Antibody	K0150-4	Primary Antibody	50 µg
Cdh-1/Hct1 Monoclonal Antibody : Trial Size	K0085-3S	Primary Antibody	10 µg
Cdh-1/Hct1 Monoclonal Antibody	K0085-3	Primary Antibody	100 g
CycLex® Recombinant Cdi1/KAP	CY-EL356	Protein	100 µg
CycLex Cdi1/KAP Phosphatase Fluorometric Assay Kit	CY-1356	Kit	100 assays
CDK2, Human	MK-13-3	Primary Antibody	100 g
CDK2, Human, Monoclonal Antibody : Trial Size	MK-13-3S	Primary Antibody	10 µg
CDK4 Monoclonal Antibody	K0065-3	Primary Antibody	100 g
CDK4 Monoclonal Antibody : Trial Size	K0065-3S	Primary Antibody	10 µg
CDK6 Monoclonal Antibody	K0067-3	Primary Antibody	100 g
CDK6 Monoclonal Antibody	K0066-3	Primary Antibody	100 g
CDK6 Monoclonal Antibody : Trial Size	K0066-3S	Primary Antibody	10 µg
CDK7 Monoclonal Antibody	K0068-3	Primary Antibody	100 g
CDK7 Monoclonal Antibody : Trial Size	K0068-3S	Primary Antibody	10 µg
CDw131 FITC-Labeled Monoclonal Antibody	K0058-4	Primary Antibody	50 tests
CE P-50	PD019	Primary Antibody	100 µg
CE P-A Monoclonal Antibody	D115-3	Primary Antibody	100 g
CE P-EMonoclonal Antibody	K0171-3	Primary Antibody	100 g
CE P-K Polyclonal Antibody	PD018	Primary Antibody	100 µg
CE P- , Chic en	PD020	Primary Antibody	100 µg
CFTR Monoclonal Antibody	K0129-3	Primary Antibody	100 g
Human CHIP Monoclonal Antibody	CM003-3	Primary Antibody	100 g
Ch 1 Monoclonal Antibody	K0086-3	Primary Antibody	100 g
Ch 1 positive control	CY-EL162-1	Protein	2 units
Ch 2 Monoclonal Antibody	K0087-3	Primary Antibody	100 g
Ch 2 Monoclonal Antibody : Trial Size	K0087-3S	Primary Antibody	10 µg
Ch 2 Monoclonal Antibody	K0088-3	Primary Antibody	100 g
Ch 2 Monoclonal Antibody : Trial Size	K0088-3S	Primary Antibody	10 µg
Ch 2 positive control	CY-EL162-2	Protein	2 units
Chymase Monoclonal Antibody	K0025-1	Primary Antibody	1 mL
Chymase (ready to use)	K0025-1H	Primary Antibody	6 ml
CIRBP	R 032P	Primary Antibody	200 L
CK2 (alpha/beta) Positive Control	CY-EL170-2	Protein	4 units



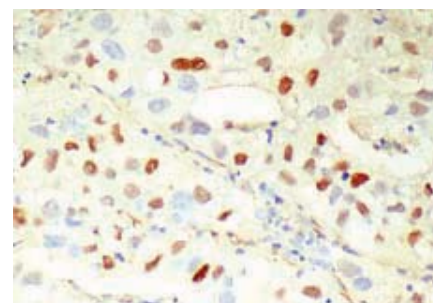
Product Name	Code No.	Product Type	Size
CK2 (alpha/beta) Positive Control	CY-E1170-1	Protein	4 units
CircuLex Anti-CML mouse autoantibody ELISA Kit	CY-8067	Kit	96 Assays
CircuLex Anti-CML human autoantibody ELISA Kit	CY-8068	Kit	96 Assays
CircuLex Anti-CML rat autoantibody ELISA Kit	CY-8069	Kit	96 Assays
c-Myc Monoclonal Antibody	K0012-1	Primary Antibody	100 g
phospho-c-Myc (33A12E10)	D245-3	Primary Antibody	50 µg
Cohesin (Scc1/Rad21) Monoclonal Antibody	K0202-3	Primary Antibody	100 g
Phospho-CPI-17 (Thr38) Monoclonal Antibody	CY-M1024	Primary Antibody	100 g
CircuLex High-Sensitivity CRP (C-Reactive Protein) ELISA Kit	CY-8071	Kit	96 Assay
c-Src Kinase Recombinant Positive Control	CY-E1083	Protein	100 units
CycLex®c-Src Kinase Assay/Inhibitor Screening Kit	CY-1083	Kit	96 assays
C-TAK1 positive control	CY-E1162-3	Protein	2 units
C GBP1	R 034P	Primary Antibody	100 L
C GBP1	R 002M	Primary Antibody	100 L
C GBP2	R 035P	Primary Antibody	100 L
CXCR7/RDC1 monoclonal antibody (9C4)	K0223-3	Primary Antibody	100 g
cyclic GMP dependent protein inase (cGK) positive control (Catalytic domain)	CY-E1161-1	Protein	4000 units
cyclic GMP dependent protein inase (cGK) positive control (Full length)	CY-E1161-2	Protein	4000 units
CycLex®cyclic GMP dependent protein inase (cGK) Assay Kit	CY-1161	Kit	96 wells
Cyclin A Monoclonal Antibody	K0162-3	Primary Antibody	100 g
Cyclin A Monoclonal Antibody	K0163-3	Primary Antibody	100 g
Cyclin A-Biotin Labeled	K0163-6	Primary Antibody	50 tests
Cyclin B1 Monoclonal Antibody	K0164-3	Primary Antibody	100 g
Xenopus Cyclin B2 Monoclonal Antibody	K0189-3	Primary Antibody	100 g
Cyclin D1 Monoclonal Antibody : Trial Size	K0062-3S	Primary Antibody	10 µg
Cyclin D1 Monoclonal Antibody	K0062-3	Primary Antibody	100 g
Cyclin D1 (C-terminal)	553	Primary Antibody	100 µg
Cyclin D1/Bcl-1, Human : Trial Size	MD-17-3S	Primary Antibody	10 µg
Cyclin D1/Bcl-1, Human	MD-17-3	Primary Antibody	100 g
Cyclin D1/Bcl-1(HEPES), Human	MD-17-3H	Primary Antibody	6 mL
Cyclin D2 Monoclonal Antibody	K0063-3	Primary Antibody	100 g
Cyclin D2 Monoclonal Antibody : Trial Size	K0064-3S	Primary Antibody	10 µg
Cyclin D2 Monoclonal Antibody : Trial Size	K0063-3S	Primary Antibody	10 µg
Cyclin D2 Monoclonal Antibody	K0064-3	Primary Antibody	100 g
Cyclin D3 Monoclonal Antibody	K0013-1	Primary Antibody	200 µL
Cyclin D3 Monoclonal Antibody	K0013-3	Primary Antibody	100 g
Cyclin E Monoclonal Antibody	K0173-3	Primary Antibody	100 g
Cyclin E Monoclonal Antibody	K0172-3	Primary Antibody	100 g
Ab-Match ASSEMBLY Human Cystatin E/MPAP1 Kit	5324	Kit	96 Tests
Cytochrome C Monoclonal Antibody	CM001-1	Primary Antibody	1 mL(sup)
IMM CYT Cytotoxicity Detection Kit	AM-1005	Kit	50 assays
Daxx Monoclonal Antibody	K0127-3	Primary Antibody	100 g



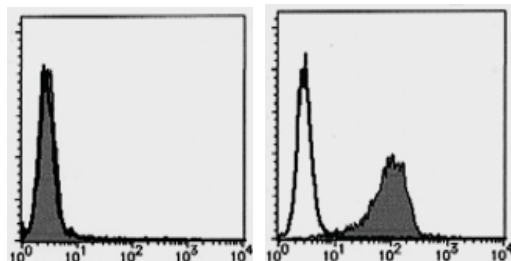
Immunocytochemical detection of Cyclin D1 on Acetone fixed HEp-II cells with 553.



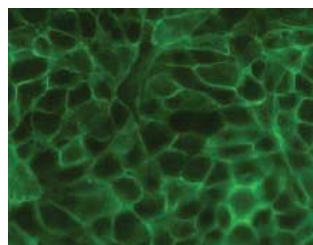
Immunohistochemical detection of cyclin D1 on paraffin embedded section of Human Mantle cell Lymphoma with MD 17.



Immunohistochemical detection of Cyclin E on paraffin embedded section of a human lung cancer with K0172-3.



Flow cytometric analysis of D AL 1 expression on Jurkat cells (A) and Raji cells (B). Open histograms indicate the reaction of isotypic control to the cells. Shaded histograms indicate the reaction of 013 -3 to the cells.



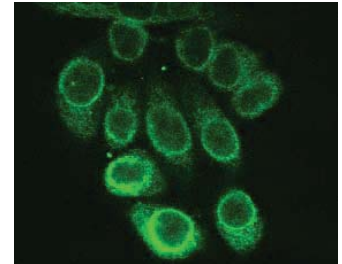
Immunocytochemical detection of Dsg on living mouse keratinocyte cell line (PAM 1 cells) with D 1.

This data was kindly provided by Dr. Amagai, M.D. Ph.D. and Dr. Tsunoda Ph.D. (The Department of Dermatology, School of Medicine, Keio University, Tokyo).

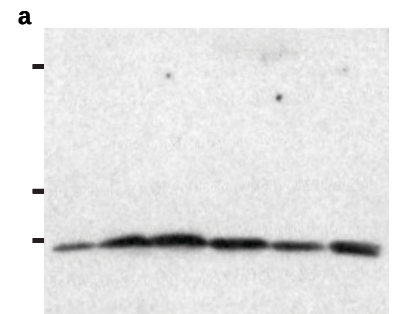
Product Name	Code No.	Product Type	Size
DCAL-1 Monoclonal Antibody	K0138-3	Primary Antibody	100 g
Desmoglein-3 Monoclonal Antibody	D218-3	Primary Antibody	100 g
Desmoglein-3 Monoclonal Antibody	D219-3	Primary Antibody	100 g
Desmoglein-3 Monoclonal Antibody	D217-3	Primary Antibody	100 g
DFF45/ICAD Monoclonal Antibody	M037-3	Primary Antibody	100 g
DICER1	R 030P	Primary Antibody	100 L
D -1, Human	M043-3	Primary Antibody	100 g
D -1, Human : Trial Size	M043-3S	Primary Antibody	10 µg
CircuLex D -1/PARK7 ELISA Kit	CY-9050	Kit	96 wells
DLK/Pre -1 Monoclonal Antibody	D187-3	Primary Antibody	100 g
DI -Pre -1 (24-11)-PE Monoclonal Antibody	D187-5	Primary Antibody	50 tests
DMPK positive control	CY-EL160-2	Protein	1 unit
D A Ligase I Monoclonal Antibody	K0190-3	Primary Antibody	100 g
D A Polymerase d p50 small	K0161-3	Primary Antibody	100 g
D A polymerase delta p125 Monoclonal Antibody	K0160-3	Primary Antibody	100 g
D A polymerase Rat Recombinant Protein	RK-10-101	Protein	20 g
D A polymerase Rat Recombinant Protein	RK-10-102	Protein	100 g
Dnmt1	RK-70-203	Primary Antibody	50 g
Dnmt1 (1-248) antibody, rabbit serum	RK-70-201	Primary Antibody	50 g
Doc 6 polyclonal antibody	PD016	Primary Antibody	100 µg
DP1 Monoclonal Antibody	K0095-3	Primary Antibody	100 g
DP1 Monoclonal Antibody : Trial Size	K0095-3S	Primary Antibody	10 µg
DR3 Monoclonal Antibody	K0033-3	Primary Antibody	100 g
CycLex DYRK2 Positive Control	CY-EL181	Protein	200 Assays
CycLex DYRK2 Kinase Assay/Inhibitor Screening Kit	CY-1181	Kit	96 Assays
phospho E2F1 (Ser364) Monoclonal Antibody	D246-3	Primary Antibody	50 µg
E2F4 Monoclonal Antibody	K0094-3	Primary Antibody	100 g
E2F4 Monoclonal Antibody : Trial Size	K0094-3S	Primary Antibody	10 µg
Ecalactin/Galectin-9 Monoclonal Antibody	D192-3	Primary Antibody	100 g
Ecalactin/Galectin-9 Monoclonal Antibody	D193-3	Primary Antibody	100 g
ECP ELISA Kit	7618E	Kit	96 wells
EDAR (244-17)	M141-3	Primary Antibody	100 µg
ED ELISA Kit	7630	Kit	96 wells
BF2C1/AG 1	R 028P	Primary Antibody	100 L
BF2C2/AG 2	R 029P	Primary Antibody	100 L
anti-BF2C2/AG 2	R 003M	Primary Antibody	100 L
RIP-Assay Starter Kit BF4E	R 001PK	Kit	2 assays
BF4E Antibody, RIP-grade	R 001P	Primary Antibody	200 L
RIP-Assay Starter Kit BF4G1	R 002PK	Kit	2 assays
BF4G1 Antibody, RIP-grade	R 002P	Primary Antibody	200 L
RIP-Assay Starter Kit BF4G2	R 003PK	Kit	2 assays
BF4G2 Antibody, RIP-grade	R 003P	Primary Antibody	200 L
RIP-Assay Starter Kit ELA L1/HuR	R 004PK	Kit	2 assays
ELA L1/HuR Antibody, RIP-grade	R 004P	Primary Antibody	200 L



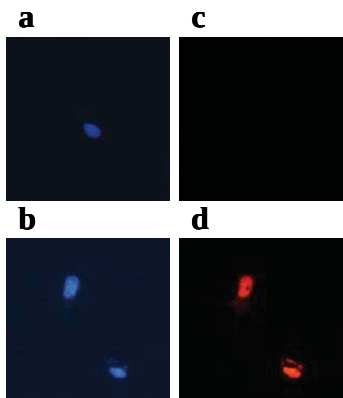
Product Name	Code No.	Product Type	Size
RIP-Assay Starter Kit ELA L2/HuB	R 005PK	Kit	2 assays
ELA L2/HuB Antibody, RIP-grade	R 005P	Primary Antibody	200 L
RIP-Assay Starter Kit ELA L3/HuC	R 006PK	Kit	2 assays
ELA L3/HuC Antibody, RIP-grade	R 006P	Primary Antibody	200 L
Eosinophil-derived neurotoxin (ED)	M022-3	Primary Antibody	100 g
CycLex EphA2 Positive Control	CY-E1092	Protein	100 units
CycLex EphA2 Kinase Assay/Inhibitor Screening Kit	CY-1092	Kit	96 wells
ErbA-Related Protein EAF2 (R2F6) Polyclonal Antibody	LS-A5542	Primary Antibody	50 µL
ErbA-Related Protein EAF2 (R2F6) Polyclonal Antibody	LS-A5701	Primary Antibody	50 µL
ErbA-Related Protein EAF2 (R2F6) Polyclonal Antibody	LS-A5745	Primary Antibody	50 µL
ErbA-Related Protein EAF2 (R2F6) Polyclonal Antibody	LS-A5744	Primary Antibody	50 µL
Erp57 Monoclonal Antibody	K0135-3	Primary Antibody	100 g
Estrogen-Related Receptor Alpha (ERR Alpha/ R3B1) Polyclonal Antibody	LS-A5402	Primary Antibody	50 µL
Estrogen-Related Receptor Alpha (ERR Alpha/ R3B1) Polyclonal Antibody	LS-A5480	Primary Antibody	50 µL
Estrogen-Related Receptor Beta (ERR Beta/ R3B2) Polyclonal Antibody	LS-A7131	Primary Antibody	50 µL
Estrogen-Related Receptor Beta (ERR Beta/ R3B2) Polyclonal Antibody	LS-A7128	Primary Antibody	50 µL
Estrogen-Related Receptor Beta (ERR Beta/ R3B2) Polyclonal Antibody	LS-A7129	Primary Antibody	50 µL
Estrogen-Related Receptor Beta (ERR Beta/ R3B2) Polyclonal Antibody	LS-A7132	Primary Antibody	50 µL
Estrogen-Related Receptor Gamma (ERR Gamma/ R3B3) Polyclonal Antibody	LS-A2400	Primary Antibody	50 µL
Estrogen-Related Receptor Gamma (ERR Gamma/ R3B3) Polyclonal Antibody	LS-A5960	Primary Antibody	50 µL
CircuLex Rat FABP4/AFABP ELISA Kit	CY-8076	Kit	96 assays
CircuLex Mouse FABP4/AFABP ELISA Kit 96 Assays	CY-8077	Kit	96 Assays
FADD Monoclonal Antibody	M033-3	Primary Antibody	100 g
FADD Monoclonal Antibody	M035-3	Primary Antibody	100 g
Alexa488-anti-FAK Monoclonal Antibody	D061-A48	Primary Antibody	100 µL
FAK Monoclonal Antibody	D061-3	Primary Antibody	100 g
FAK-Alexa594	D061-A59	Primary Antibody	100 µL
Ab-Match ASSEMBLY Human FAM3D Kit	5321	Kit	96 Tests
Fas (CD95), Mouse	D026-3	Primary Antibody	100 g
Fas (CD95), Mouse	D027-3	Primary Antibody	100 g
Fas (CD95), Human	SY-001	Primary Antibody	100 µL
Fas (CD95), Human	MD-11-3	Primary Antibody	100 g
Fas (CD95), Human	MD-10-3	Primary Antibody	100 g
Fas (CD95), Human (FITC con .)	MD-10-4	Primary Antibody	50 tests
Fas (CD95), Human (PE con .)	MD-10-5	Primary Antibody	50 tests
FasLigand, Mouse	D069-3	Primary Antibody	100 g
FasLigand, Mouse, monoclonal	D057-3	Primary Antibody	100 g
Fasligand, Human	D041-3	Primary Antibody	100 g
Fasligand, Human	D042-3	Primary Antibody	100 g
FasLigand, Mouse, monoclonal Biotin Labeled	D057-6	Primary Antibody	50 tests



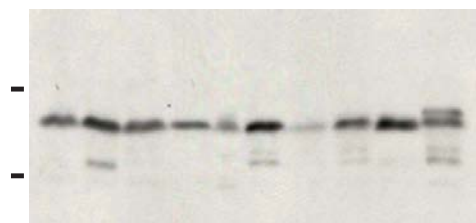
Immunocytochemical detection of FAK in HeLa with D061 A4 .



Western blot analysis of FAK expression in HeLa cells (1), Raji cells (2), Jurkat cells (3), R1 L cells (4), NIH cells (5) and Rat1 cells (6) using PM0 .



Immunocytochemical detection of mouse Foxp3 expression in 6% Formaldehyde fixed 7 cells (a,c) or mouse Foxp3 transfected 7 cells (b,d) with PM04. a, b, as added to the slides to stain the nucleus. c, d, after the anti-mouse Foxp3 antibody (M0101) as added to the slides, mouse Foxp3 were detected (c) or control anti-rabbit IgG (d). Molecular weight: 1101 kDa.

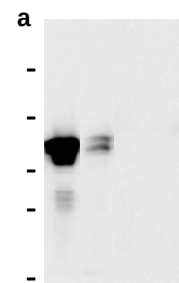


Western blot analysis of GABARAP expression in (1) HeLa, (2) Raji, (3) HL 60, (4) Jurkat, (5) NIH 3T3, (6) R1 L, (7) Rat1, (8) P1, (9) and (10) using PM07.

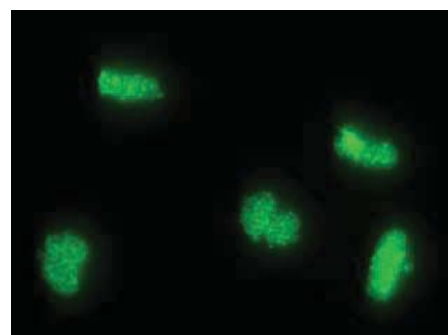
Product Name	Code No.	Product Type	Size
Fas Ligand, Human, Biotin conjugate	D041-6	Primary Antibody	50 tests
Fas ligand, Human, FITC conjugate	D041-4	Primary Antibody	50 tests
Fas ligand, Human, PE conjugate	D041-5	Primary Antibody	50 tests
Fas Ligand, Mouse, monoclonal FITC conjugate	D057-4	Primary Antibody	50 tests
Alexa488-anti-Fas/CD95 Monoclonal Antibody	MD-10-A48	Primary Antibody	100 µL
FGFR2 Kinase Recombinant Positive Control	CY-EL082	Protein	100 units
CycLex®FGFR2 Kinase Assay/Inhibitor Screening Kit	CY-1082	Kit	96 assays
FMR1	R 016P	Primary Antibody	200 µL
Mouse Foxp3-Biotin (MF-14)	D237-6	Primary Antibody	20 µg
Foxp3 Polyclonal Antibody	PM024	Primary Antibody	100 µg
Foxp3 Polyclonal Antibody : Trial Size	PM024S	Primary Antibody	25 µg
Human Foxp3 Monoclonal Antibody	M120-3	Primary Antibody	100 µg
Mouse Foxp3 (MF-14)	D237-3	Primary Antibody	100 µg
Mouse Foxp3-FITC (MF-14)	D237-4	Primary Antibody	50 tests
Mouse FR4	D239-3	Primary Antibody	100 µg
Mouse FR4 (unfractionated grade)	D239-3M2	Primary Antibody	500 µg
Mouse FR4 (TH6)-PE	D239-5	Primary Antibody	50 tests
Mouse FR4 (TH6)-Biotin	D239-6	Primary Antibody	50 µg
Mouse FR4 (TH6)-FITC	D239-4	Primary Antibody	50 µg
FXR1	R 017P	Primary Antibody	200 µL
FXR2	R 018P	Primary Antibody	200 µL
Mouse G9a Monoclonal Antibody	D141-3	Primary Antibody	100 µg
GABARAP polyclonal antibody : Trial Size	PM037B	Primary Antibody	10 µL
GABARAP Polyclonal Antibody	PM037	Primary Antibody	100 µL
GABARAP (1F4)	M135-3	Primary Antibody	100 µg
GABARAP monoclonal antibody(clone:1F4) : Trial Size	M135-3B	Primary Antibody	10 µg
Glutamic acid decarboxylase (GAD), Human	M018-3	Primary Antibody	100 µg
GAK (a Cyclin G associated Kinase)	M057-3	Primary Antibody	100 µg
yeast Gal11p antibody, rabbit serum	RK-62-001	Primary Antibody	50 µL
yeast Gal11p antibody, rabbit serum	RK-62-002	Primary Antibody	250 µL
Gastrin, Human	MK-22-1	Primary Antibody	1 mL
GATE-16 polyclonal antibody : Trial Size	PM038B	Primary Antibody	10 µL
GATE-16 Polyclonal Antibody	PM038	Primary Antibody	100 µL
yeast Gcn5p antibody, rabbit serum	RK-62-003	Primary Antibody	50 µL
yeast Gcn5p antibody, rabbit serum	RK-62-004	Primary Antibody	250 µL
Germ Cell Nuclear Factor (GCN5) (R6A1) Polyclonal Antibody	LS-A2443	Primary Antibody	50 µL
Germ Cell Nuclear Factor (GCN5) (R6A1) Polyclonal Antibody	LS-A5737	Primary Antibody	50 µL
Germ Cell Nuclear Factor (GCN5) (R6A1) Polyclonal Antibody	LS-A5738	Primary Antibody	50 µL
Germ Cell Nuclear Factor (GCN5) (R6A1) Polyclonal Antibody	LS-A5735	Primary Antibody	50 µL
phosphorylated GFAP (Ser13) Monoclonal Antibody	D121-3	Primary Antibody	100 µg
Phospho-GFAP (Thr7) Monoclonal Antibody : Trial Size	D098-3S	Primary Antibody	10 µg
GFRalpha 1 (3H8)	M143-3	Primary Antibody	100 µg



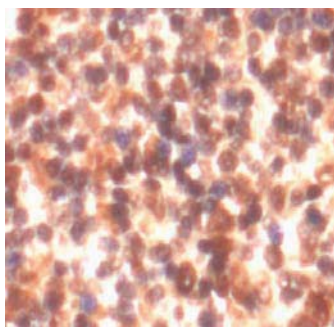
Product Name	Code No.	Product Type	Size
GFRalpha 1 (4G10)	M142-3	Primary Antibody	100 g
Mouse G1TR(unctional grade)	D222-3M2	Primary Antibody	500 µg
mouse G1TR(Glucocorticoid Induced T F Receptor) Monoclonal Antibody	D222-3	Primary Antibody	100 g
Glutathione Peroxidase (GPX)	M015-3	Primary Antibody	100 g
gp190/LIF Receptor FITC-Labeled Monoclonal Antibody	K0114-4	Primary Antibody	50 tests
anti-GP2/glycoprotein 2	D277-3	Primary Antibody	100 g/100 L
anti-GP2/glycoprotein 2 (mouse)	D278-3	Primary Antibody	100 g/100 L
Granulocytes Monoclonal Antibody	K0020-1	Primary Antibody	200 µL
Granulysin -Biotin	D185-6	Primary Antibody	100 µL
Granulysin (RB1) Monoclonal Antibody	D184-3	Primary Antibody	100 g
Granulysin (RC8) Monoclonal Antibody	D185-3	Primary Antibody	100 g
Granulysin (RF10) Monoclonal Antibody	D186-3	Primary Antibody	100 g
CycLex Anti-GSK-3alpha	CY-M1031	Primary Antibody	100 g
GST-HRP	M071-7	Primary Antibody	100 µL
Anti-Phospho-G-substrate (Thr68/119)	CY-M1017	Primary Antibody	100 g
hBcl-xL Monoclonal Antibody	K0153-3	Primary Antibody	100 g
HDAC1 polyclonal	CY-P1011	Primary Antibody	100 µg
HDAC2 polyclonal	CY-P1012	Primary Antibody	100 µg
CycLex®HDAC8 Deacetylase Fluorometric Assay Kit	CY-1158	Kit	100 assay
CycLex HDACs Deacetylase Fluorometric Assay Kit	CY-1150	Kit	96 tests
Heat Shoc Protein (HSP40) Monoclonal Antibody	M039-3	Primary Antibody	100 g
CycLex hHR23B- BA1 domain	CY-R2069	Protein	100 µg
CycLex hHR23B- bL domain	CY-R2068	Protein	100 µg
Histamine Releasing Factor (HRF)/TCTP Monoclonal Antibody	M099-3	Primary Antibody	100 g
Histamine Releasing Factor (HRF)/TCTP Polyclonal Antibody	PM017	Primary Antibody	100 µg
CycLex Cellular Histone Acetylation Assay Kit	CY-1140	Kit	2 x 96 wells
Histone H1 Monoclonal Antibody	D209-3	Primary Antibody	100 g
Histone H2A Monoclonal Antibody	D210-3	Primary Antibody	100 g
Phospho-Histone H2A.X (Ser 139) Polyclonal Antibody	CY-P1015	Primary Antibody	25 µg
CycLex Histone H2A.X Phosphorylation Cellular ELISA Kit	CY-1143	Kit	200 assays
Histone H2B Monoclonal Antibody	D212-3	Primary Antibody	100 g
Phospho Histone H3(Ser28)	PM006	Primary Antibody	50 µg
Phospho Histone H3(Ser28) : Trial Size	PM006S	Primary Antibody	10 µg
Histone H4 Monoclonal Antibody	D214-3	Primary Antibody	100 g
HLA-A2-FITC Monoclonal Antibody	K0186-4	Primary Antibody	1mL/50 µg
HMGB1 (HMG1) Monoclonal Antibody	M137-3	Primary Antibody	100 g
HMGB1(HMG1) Monoclonal Antibody	D075-3	Primary Antibody	100 g
HMGB1/2 (HMG1/2)	D090-3	Primary Antibody	100 g
Hepatocyte uclear Factor 4 Gamma (H F4 Gamma/ R2A2) Polyclonal Antibody	LS-A5160	Primary Antibody	50 µL
Hepatocyte uclear Factor 4 Gamma (H F4 Gamma/ R2A2) Polyclonal Antibody	LS-A5162	Primary Antibody	50 µL
HnR P-A2/B1 Monoclonal Antibody	D216-3	Primary Antibody	100 g



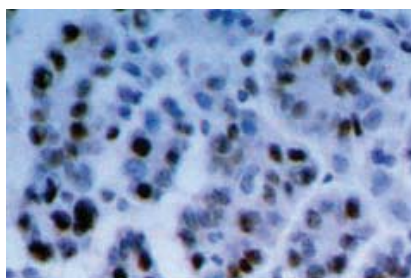
Western blot analysis of FRα1 expression in H 1 00 (1), M F 7 (), B 0 () and R 7 1 (4) using M14 .



Immunocytochemical detection of phospho Histone H3 (Ser28) on acetone fixed H p with PM006.

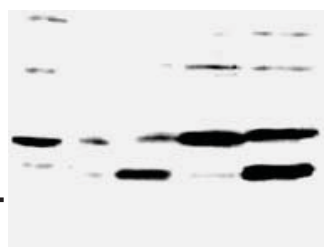


Immunohistochemical detection of HP1 α on paraffin embedded section of Human tonsil with BMP001.



Immunohistochemical detection of HRad17 on paraffin embedded section of a human Lung adenocarcinoma with K010.

a



LC3-I

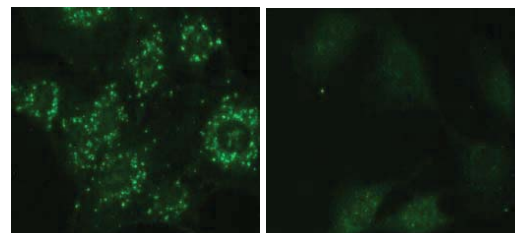
LC3-II

Western blot analysis of LC3-I (16 kDa) and LC3-II (16 kDa) expression in HeLa (1), A431 (2), NIH3T3 (3), P15 (4) and H1299 (5) using PD014. LC3-II is modified form a subpopulation of LC3-I.

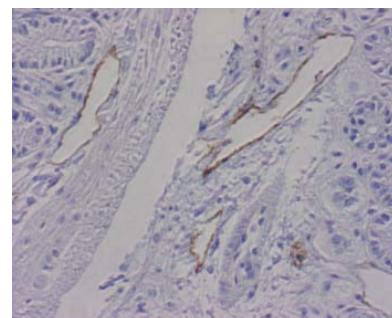
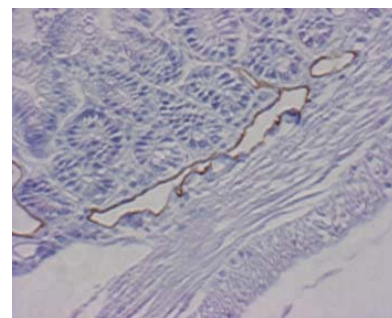
Product Name	Code No.	Product Type	Size
H R PK	R 019P	Primary Antibody	200 L
HP1 alpha/CRX5 Polyclonal Antibody	BMP001	Primary Antibody	100 L
HP1 beta/CRX1 Polyclonal Antibody	BMP002	Primary Antibody	100 L
HP1 gamma/CRX3 Polyclonal Antibody	BMP003	Primary Antibody	100 L
hRAD17 Monoclonal Antibody	K0120-3	Primary Antibody	100 g
HSL, Human, Monoclonal Antibody	M001-3	Primary Antibody	100 g
Hsp27, Human, polyclonal	PD001	Primary Antibody	100 μ L
HtrA2/ mi Monoclonal Antibody	K0194-3	Primary Antibody	100 g
IMM CYT Intracellular IF gamma Detection Kit	4840	Kit	50 assays
IMM CYT IF -gamma ELISP T Kit	8223	Kit	2x 96 wells
IGF2BP1/IMP1	R 001M	Primary Antibody	200 L
RIP-Assay Starter Kit IGF2BP1/IMP1	R 007PK	Kit	2 assays
IGF2BP1/IMP1 Antibody, RIP-grade	R 007P	Primary Antibody	200 L
RIP-Assay Starter Kit IGF2BP2/IMP2	R 008PK	Kit	2 assays
IGF2BP2/IMP2 Antibody, RIP-grade	R 008P	Primary Antibody	200 L
RIP-Assay Starter Kit IGF2BP3/IMP3	R 009PK	Kit	2 assays
IGF2BP3/IMP3 Antibody, RIP-grade	R 009P	Primary Antibody	200 L
IKKg Monoclonal Antibody	K0157-3	Primary Antibody	100 g
IKKg Monoclonal Antibody	K0159-3	Primary Antibody	100 g
CycLexIKK / (I B Kinase /) Assay/Inhibitor Screening Kit	CY-1178	Kit	96 Assays
CycLex IKK Positive Control	CY-E1178-2	Protein	200 assays
Mouse IL-33 (4G4) Monoclonal Antibody	M161-3	Primary Antibody	100 μ g
IL-33 (5H1)	M138-3	Primary Antibody	100 μ g
ILF3	R 020P	Primary Antibody	200 L
IPC (3D11)	D232-3	Primary Antibody	100 μ g
IRTKS Monoclonal Antibody	M051-3	Primary Antibody	100 g
Kaiso Monoclonal Antibody	K0049-3	Primary Antibody	100 g
KHDRBS1	R 021P	Primary Antibody	200 L
KIF11	M144-3	Primary Antibody	100 g
KIF11	M145-3	Primary Antibody	100 g
MESAC P Protein Kinase Assay	5230	Kit	96 wells
CycLex@Chec point Kinase Assay Kit-1	CY-1162	Kit	96 wells
CycLex@Protein Kinase C Super family Assay Kit	CY-1175	Kit	96 wells
Human Lats2 Monoclonal Antibody	CY-M1030	Primary Antibody	100 g
Phospho-Lats2 (Ser83) Monoclonal Antibody	CY-M1020	Primary Antibody	100 g
LC3 Polyclonal Antibody	PD015	Primary Antibody	100 μ L
LC3 Monoclonal Antibody	M115-3	Primary Antibody	100 g
LC3 Polyclonal Antibody	PD014	Primary Antibody	100 μ g
LC3 Positive control	PM036-P	Protein	100 μ L
Human LC3 Polyclonal Antibody	PM036	Primary Antibody	100 μ L
Rat LC3 polyclonal antibody	PM046	Primary Antibody	100 μ L
Rat LC3 polyclonal antibody : Trial Size	PM046B	Primary Antibody	10 L
LC3 polyclonal antibody : Trial Size	PD015B	Primary Antibody	10 L
LC3 polyclonal antibody : Trial Size	PD014B	Primary Antibody	10 L



Product Name	Code No.	Product Type	Size
Human LC3 polyclonal antibody : Trial Size	PM036B	Primary Antibody	10 L
LC3	M152-3	Primary Antibody	200 µg
LC3 monoclonal antibody(clone:4E12) : Trial Size	M152-3B	Primary Antibody	20 g
LC3 monoclonal antibody(clone:51-11) : Trial Size	M115-3B	Primary Antibody	10 g
CycLex®Lc Kinase Assay/Inhibitor Screening Kit	CY-1084	Kit	96 assays
E coli LexA antibody, rabbit serum	RK-61-001	Primary Antibody	50 L
E coli LexA antibody, rabbit serum	RK-61-002	Primary Antibody	250 L
E coli LexA repressor Recombinant Protein	RK-01-005	Protein	20 g
E coli LexA repressor Recombinant Protein	RK-01-006	Protein	100 g
Liv2 Monoclonal Antibody	D118-3	Primary Antibody	100 g
CycLex LM -PTP/ACP1 Positive Control	CY-E1358	Protein	100 Assays
Alpha1-Fetoprotein Transcription Factor (LRH1/ R5A2) Polyclonal Antibody	LS-A2447	Primary Antibody	50 µL
Alpha1-Fetoprotein Transcription Factor (LRH1/ R5A2) Polyclonal Antibody	LS-A2566	Primary Antibody	50 µL
Phospho-LSP1 (Ser204)	CY-M1019	Primary Antibody	100 g
Mouse LY E-1 (Lymphatic Endothelial Cell Marker) Monoclonal Antibody	D225-3	Primary Antibody	100 g
Mouse LY E-1-PE (ALY7)	D225-5	Primary Antibody	50 tests
MAD-1 Monoclonal Antibody	K0166-3	Primary Antibody	100 g
MAD-2 Monoclonal Antibody	K0167-3	Primary Antibody	100 g
Mouse MAIR-1 (Myeloid-Associated Immunoglobulin-like Receptor), FITC labeled Monoclonal Antibody	D177-4	Primary Antibody	50 µg
Mouse MAIR-1 (Myeloid-Associated Immunoglobulin-like Receptor) Monoclonal Antibody	D177-3	Primary Antibody	100 g
Mouse MAIR-1/2 (Myeloid-Associated Immunoglobulin-like Receptor) Monoclonal Antibody	D178-3	Primary Antibody	100 g
Mouse MAIR-1/2 (Myeloid-Associated Immunoglobulin-like Receptor) FITC labeled Monoclonal Antibody	D178-4	Primary Antibody	50 µg
Mouse MAIR-2 (Myeloid-Associated Immunoglobulin-like Receptor) Monoclonal Antibody	D179-3	Primary Antibody	100 g
MAP Kinase Kinase, Human	MD-16-3	Primary Antibody	100 µL
CycLex®MAPKAP- kinase2 Inhibitor Screening Kit	CY-1166	Kit	96 wells
MAPKAP-K2 positive control	CY-E1166	Protein	4 units
mBax Monoclonal Antibody	K0151-3	Primary Antibody	100 g
MBP(Myelin Basic Protein)	PD004	Primary Antibody	100µg
Phospho MBS(Thr853) Polyclonal Antibody	CY-P1025	Primary Antibody	50 µg
Phospho-MBS/ MYPT1 Thr 696 Monoclonal Antibody	CY-M1011	Primary Antibody	100 g
Mcm2 Monoclonal Antibody : Trial Size	M069-3S	Primary Antibody	10 µg
Mcm2 Monoclonal Antibody	M069-3	Primary Antibody	100 g
Mcm3 Monoclonal Antibody	M038-3	Primary Antibody	100 g
Mcm3 Monoclonal Antibody	M038-3S	Primary Antibody	10µg/50 L
Mcm7 Monoclonal Antibody : Trial Size	M049-3S	Primary Antibody	10 µg
MCM7 Monoclonal Antibody	K0076-3	Primary Antibody	100 g

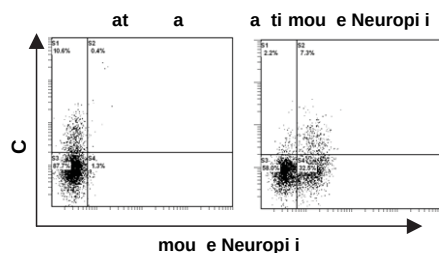


Immunocytochemical detection of L1 on 4% PFA fixed starved normal rat kidney cell line (NRK, left) and nutrient NRK (right) with M1.

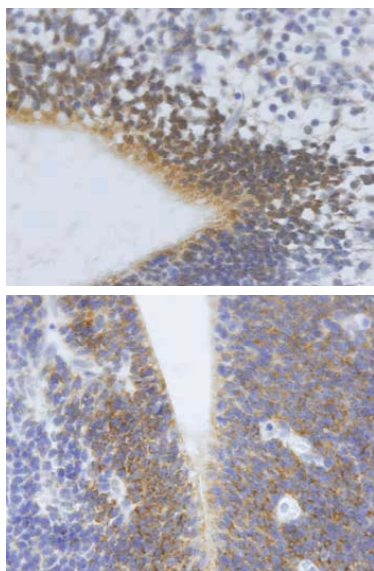


Immunohistochemical detection of L1 on paraffin embedded section of lymphatic vessel in mouse intestine with D1.

These paraffin sections were kindly provided by Dr. Toshiro Mori, M.D. Ph.D. (The department of Cell Differentiation, The Saitaguchi Laboratory, Department of Obstetrics and Gynecology, School of Medicine, Keio University, Tokyo).



Flow cytometric analysis of mouse Neuropilin 1 expression (right) and Rat Ig a (left) on mouse D4 cells. The staining intensity of M1 - right is shown in the horizontal axis with mouse staining on the vertical axis.

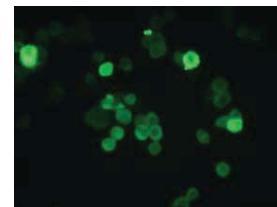


Immunohistochemical detection of M11 on paraffin embedded section of mouse whole embryo at 14. with RN010P. The upper panel shows the embryo at 14. with RN010P. The lower panel shows the embryo at 14. with RN010P.

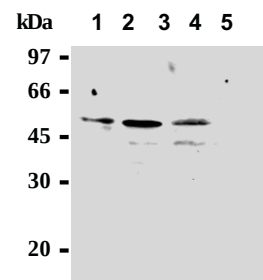
Product Name	Code No.	Product Type	Size
Mcm7 Monoclonal Antibody	M049-3	Primary Antibody	100 g
MDM2 Monoclonal Antibody	K0165-3	Primary Antibody	100 g
phospho-MdnX (15)	D247-3	Primary Antibody	50 µg
MEBCYT Apoptosis it	4700	Kit	100 test
MEBSTAI Apoptosis it Direct	8445	Kit	(66 FCM Tests) / (40 IHC Tests)
MEBSTAI Apoptosis it-II	8441	Kit	(66 FCM Tests) / (40 IHC Tests)
Mouse Mesothelial (B35)	D233-3	Primary Antibody	100 g
Met Kinase Recombinant Positive Control	CY-EL080	Protein	100 units
CycLex®Met Kinase Assay/Inhibitor Screening Kit	CY-1080	Kit	96 assays
MFG-EB Monoclonal Antibody	D199-3	Primary Antibody	100 g
MFG-EB(Mil Fat Globule-EGF actor 8) Monoclonal Antibody	D161-3	Primary Antibody	100 g
MIBP Monoclonal Antibody	K0099-3	Primary Antibody	100 g
MKK7 Monoclonal Antibody	D116-3	Primary Antibody	100 g
M RC3 (17A9)	D238-3	Primary Antibody	100 g
Mps1/ TTK Positive Control	CY-EL179	Protein	200 assays
CycLex®Mps1/ TTK inase Assay/Inhibitor Screening Kit	CY-1179	Kit	96 wells
RIP-Assay Starter Kit MS1/Musashi1	R 010PK	Kit	2 assays
MS1/Musashi1 Antibody, RIP-grade	R 010P	Primary Antibody	200 L
mSI 3A Polyclonal Antibody	BMP004	Primary Antibody	100 L
Msx2, Human, Monoclonal Antibody	M027-3	Primary Antibody	100 g
AD()-Dependent Deacetylase SIRT1	CY-EL151	Protein	100 µg
AD()-Dependent Deacetylase SIRT2	CY-EL152	Protein	100 µg
AD()-Dependent Deacetylase SIRT3	CY-EL153	Protein	100 µg
AD()-Dependent Deacetylase SIRT6, human recombinant	CY-EL156	Protein	100 g
ADPH Flavin Reductase, Human	M064-3	Primary Antibody	100 g
EDD8 Polyclonal Antibody	PM023	Primary Antibody	100µg
neuronal Cell Death Inducible Putative Kinase (TRB-3) Polyclonal Antibody	LS-A2976	Primary Antibody	50 µg
anti- neuropilin-1/CD304 (Mouse)	M169-3	Primary Antibody	100 g
anti- neuropilin-1/CD304 (Mouse) (Alexa Fluor reg 488)	M169-A48	Primary Antibody	100 g
anti- neuropilin-1/CD304 (Mouse) (Alexa Fluor reg 647)	M169-A64	Primary Antibody	100 g
europin, Mouse, Monoclonal Antibody	M021-3	Primary Antibody	100 g
CircuLex GAL (Lipocalin-2) ELISA Kit	CY-8070	Kit	96 Assay
Ab-Match ASSEMBLY Human GAL Kit	5322	Kit	96 Tests
Human nm23-H1 Polyclonal Antibody	CY-P1032	Primary Antibody	50µg
uclear Receptor C P-TFI (R2F2) Polyclonal Antibody	LS-A5651	Primary Antibody	50 µL
uclear Receptor DAX-1 (R0B1) Polyclonal Antibody	LS-A5716	Primary Antibody	50 µL
uclear Receptor R-1 (R4A3) Polyclonal Antibody	LS-A2328	Primary Antibody	50 µL
uclear Receptor R-1 (R4A3) Polyclonal Antibody	LS-A2341	Primary Antibody	50 µL
uclear Receptor Rev-ErbA Alpha (R1D1) Polyclonal Antibody	LS-A6005	Primary Antibody	50 µL



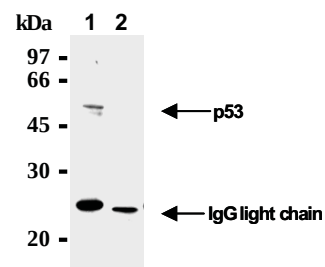
Product Name	Code No.	Product Type	Size
uclear Receptor Rev-ErbA Alpha (R1D1) Polyclonal Antibody	LS-A8044	Primary Antibody	50 µL
uclear Receptor Rev-ErbA Alpha (R1D1) Polyclonal Antibody	LS-A8045	Primary Antibody	50 µL
uclear Receptor Rev-ErbA Alpha (R1D1) Polyclonal Antibody	LS-A6006	Primary Antibody	50 µL
uclear Receptor Rev-ErbA Beta (R1D2) Polyclonal Antibody	LS-A2459	Primary Antibody	50 µL
uclear Receptor Rev-ErbA Beta (R1D2) Polyclonal Antibody	LS-A8042	Primary Antibody	50 µL
uclear Receptor SHP (R0B2) Polyclonal Antibody	LS-A5395	Primary Antibody	50 µL
uclear Receptor SHP (R0B2) Polyclonal Antibody	LS-A5411	Primary Antibody	50 µL
uclear Receptor SHP (R0B2) Polyclonal Antibody	LS-A5393	Primary Antibody	50 µL
uclear Receptor TLX (R2E1) Polyclonal Antibody	LS-A2516	Primary Antibody	50 µL
ucleolin, Human, Monoclonal Antibody	M019-3	Primary Antibody	100 g
Phospho- udel Monoclonal Antibody	D183-3	Primary Antibody	100 g
u 2	M146-3	Primary Antibody	100 g
uMA (uclear Mitotic Apparatus Protein) Monoclonal Antibody	D215-3	Primary Antibody	100 g
ct-1 Monoclonal Antibody	K0191-3	Primary Antibody	100 g
ct3/4	M164-3	Primary Antibody	100 µg
ct3/4	PM048	Primary Antibody	100 µL
RC2 (rigin Recognition Complex), Human	M055-3	Primary Antibody	100 g
RC2 (rigin Recognition Complex), Human : Trial Size	M055-3S	Primary Antibody	10 µg
CircuLex Anti-Human steopontin	CY-P1035	Primary Antibody	100 µg
p120ctn Monoclonal Antibody	K0051-3	Primary Antibody	100 g
p120ctn Monoclonal Antibody	K0050-3	Primary Antibody	100 g
p14ARF Monoclonal Antibody	K0084-3	Primary Antibody	100 g
p14ARF Monoclonal Antibody : Trial Size	K0084-3S	Primary Antibody	10 µg
p15I K4b Monoclonal Antibody	M124-3	Primary Antibody	100 g
p18I K4c Monoclonal Antibody	K0079-3	Primary Antibody	100 g
p18I K4c Monoclonal Antibody : Trial Size	K0079-3S	Primary Antibody	10 µg
p19I K4d Monoclonal Antibody	K0080-3	Primary Antibody	100 g
p19I K4d Monoclonal Antibody : Trial Size	K0080-3S	Primary Antibody	10 µg
p21/ AF1 Monoclonal Antibody	K0081-3	Primary Antibody	100 g
p21/ AF1 Monoclonal Antibody : Trial Size	K0081-3S	Primary Antibody	10 µg
CycLex p38 alpha Positive Control	CY-EL177	Protein	200 assays
CycLex p38 Kinase Assay/Inhibitor Screening Kit	CY-1177	Kit	96 Assays
p53 Monoclonal Antibody	K0181-3	Primary Antibody	100 g
Phospho-p53 (17B6)	D241-3	Primary Antibody	50 µg
Phospho-p53 (Ser315)	K0059-3	Primary Antibody	100 g
Phospho-p53 (Ser315)(18)	D242-3	Primary Antibody	50 µg
Phospho-p53 (Ser392)	K0060-3	Primary Antibody	100 g
p53 (ser46)(36)	D240-3	Primary Antibody	50 µg
Phospho p53 Ser392 (FPS392) : Trial Size	K0060-3S	Primary Antibody	10 µg
CycLex Total p53 ELISA Kit	CY-7049	Kit	96 Assay



Immunocytochemical detection of p1^{INK4} transfected cells with M1 4 .



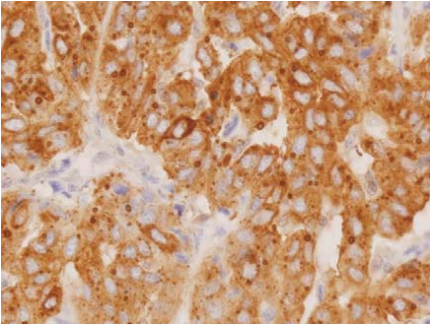
Western blot analysis of p53 expression in MCF-7 cells (1), ZR75-1 cells (2), HeLa cells (3), WR19L cells (4) and PC12 cells (5) using K0181-3.



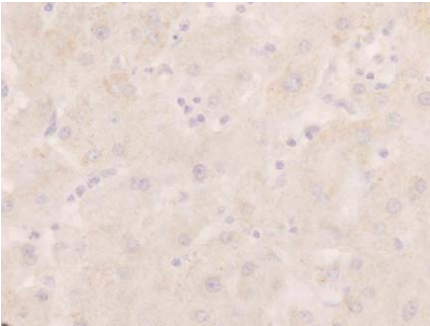
Immunoprecipitation of p53 from ZR75-1 cells with K0181-3 (1) or mouse IgG2a (2). After immunoprecipitation with the antibody, immunocomplex was resolved by SDS-PAGE and immunoblotted with K0181-3.



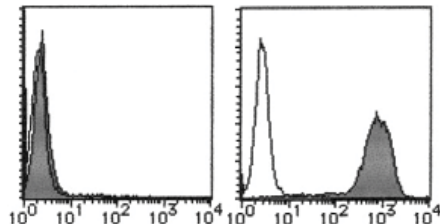
Human Liver Carcinoma



Normal Liver



Immunohistochemical detection of p6 on paraffin embedded section of human liver carcinoma and normal liver with PM04. *Assay code no. OM01003 as used for this application.*

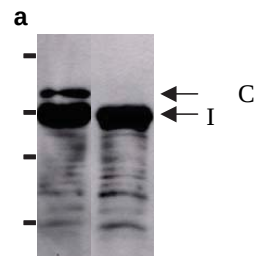


Flow cytometric analysis of PD 1 expression on 6 cells (left) and PD 1 transfected 6 cells (right). *Open histograms indicate the reaction of isotypic control to the cells. Shaded histograms indicate the reaction of 13 cells.*

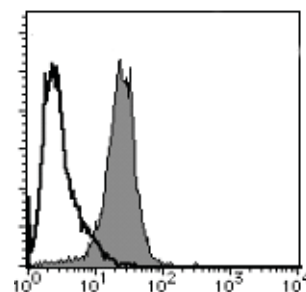
Product Name	Code No.	Product Type	Size
CycLex Phospho-p53 Ser392 ELISA kit	CY-7051	Kit	96 Assay
CycLex Phospho-p53 Ser46 ELISA kit	CY-7050	Kit	96 Assay
Phospho-p53(Ser46) Monoclonal Antibody	CY-M1022	Primary Antibody	100 g
p56/Lc Kinase Recombinant Positive Control	CY-E1084	Protein	100 units
P57Kip1 Monoclonal Antibody	K0083-3	Primary Antibody	100 g
p62/S STM1 polyclonal antibody : Trial Size	PM045B	Primary Antibody	10 L
p62/S STM1 (5F2)	M162-3	Primary Antibody	100 µL
p62/S STM1 (poly)	PM045	Primary Antibody	100 µL
p62/S STM1 monoclonal antibody(clone:5F2) : Trial Size	M162-3B	Primary Antibody	10 g
PA28 (Proteasome Activator)	PD003	Primary Antibody	100 µg
PA28alpha Monoclonal Antibody	D227-3	Primary Antibody	100 g
PABPC4	R 022P	Primary Antibody	200 L
PABP 1	R 023P	Primary Antibody	100 L
Ab-Match ASSEMBLY Human PAP1 Kit	5323	Kit	96 Tests
PCBP1	R 024P	Primary Antibody	200 L
PCBP2	R 025P	Primary Antibody	200 L
PCLP1 Monoclonal Antibody	D072-3	Primary Antibody	100 g
PCLP1 Monoclonal Antibody	CM006-3	Primary Antibody	100 g
Human PCLP1 Monoclonal Antibody	M098-3	Primary Antibody	100 g
Mouse PCLP1-PE	D072-5	Primary Antibody	50 tests/1 ml
Human PCLP1(4H11) Monoclonal Antibody	M085-3	Primary Antibody	100 g
Human PCLP1(53D11) Monoclonal Antibody	M084-3	Primary Antibody	100 g
Mouse PCLP1, Biotin Labeled, Monoclonal Antibody	D072-6	Primary Antibody	1 mL
PCLP1, Monoclonal, FITC-Labeled	D072-4	Primary Antibody	1 mL
Human PCLP1-FITC(53D11)	M084-4	Primary Antibody	50 µg
Rat PC A Monoclonal Antibody	MH-12-3	Primary Antibody	100 g
Rat PC A Monoclonal Antibody : Trial Size	MH-12-3S	Primary Antibody	10 µg
Anti-Human PCSK9	CY-P1037	Primary Antibody	100 µg
CircuLex Anti-Human PCSK9 Clone KS-4H12	CY-M1033	Primary Antibody	100 µg
CircuLex PCSK9 D374Y	CY-R2331	Protein	10 µg
CircuLex PCSK9 D374Y in culture medium	CY-R2311	Protein	50 µg
CircuLex PCSK9 D374Y/ 53 in culture medium	CY-R2321	Protein	50 µg
CircuLex Mouse/ Rat PCSK9 ELISA Kit	CY-8078	Kit	96 assays
CircuLex Human PCSK9 ELISA Kit	CY-8079	Kit	96 assay
CircuLex Anti-Human PCSK9 Prodomain	CY-M1032	Primary Antibody	100 µg
CircuLex PCSK9 R194A (Human)	CY-R2333	Protein	20 g
CircuLex PCSK9 Wild Type	CY-R2330	Protein	50 µg
CircuLex PCSK9 Wild Type in culture medium	CY-R2310	Protein	50 µg
CircuLex PCSK9 Wild Type/ 53 in culture medium	CY-R2320	Protein	50 µg
CircuLex PCSK9-LDLR	CY-8150	Kit	96 Assays
PD-1 Monoclonal Antibody	D133-3	Primary Antibody	100 g
Human PD-1 Monoclonal Antibody	D132-3	Primary Antibody	100 g
Human PD-1 (1050)-PE Labeled	D133-5	Primary Antibody	50 tests
Human PD-1 (110)-PE Labeled	D132-5	Primary Antibody	50 tests



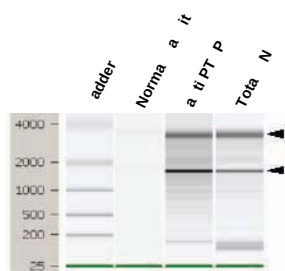
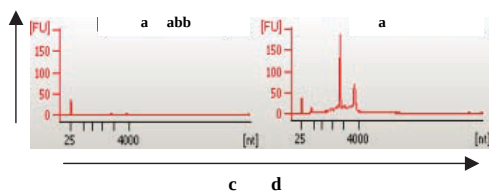
Product Name	Code No.	Product Type	Size
Human PD-1, FITC Labeled Monoclonal Antibody	D132-4	Primary Antibody	1mL/50 µg
PDCD4	PD024	Primary Antibody	100 µg
PDCD4/H731	PD025	Primary Antibody	100 µg
CycLex PDK1 (Phosphoinositide-dependent protein kinase 1) Positive Control	CY-E1180	Protein	200 assays
CycLex PDK1 Kinase Assay/Inhibitor Screening Kit	CY-1180	Kit	96 Assays
PEBP2 Monoclonal Antibody	D127-3	Primary Antibody	50 µg
Pendrin Monoclonal Antibody	K0143-3	Primary Antibody	100 µg
Pu D A polymerase (d TPs)	RK-02-021-5	Protein	200 µg x 5
CycLex Protein Phosphatase LM -PTP/ACP1 Fluorometric Assay Kit	CY-1358	Kit	100 Assays
CycLex Human Protein Phosphatase PP5	CY-E1359	Protein	50 µg
PhosphoGFAP(Ser8) Monoclonal Antibody	MY-01-3	Primary Antibody	50 µg
Phosphotyrosine	MH-11-3	Primary Antibody	200 µg
Phosphotyrosine (FITCcon.)	MH-11-4	Primary Antibody	100 µL
PI-3 kinase (p85alpha), Human	MD-06-3	Primary Antibody	100 µg
PI-3 kinase (p85alpha), Human	MD-07-3	Primary Antibody	50 µg
PI-9 (Proteinase Inhibitor-9) Monoclonal Antibody	K0182-3	Primary Antibody	100 µg
CycLex Pim-1 Positive Control	CY-E1167	Protein	200 assays
CycLex Pim-1 Kinase Assay/Inhibitor Screening Kit	CY-1167	Kit	96 assays
PIP2 Monoclonal Antibody	D143-3	Primary Antibody	100 µg
PIP2 Monoclonal Antibody	D144-3	Primary Antibody	100 µg
PIP3 Monoclonal Antibody	D145-3	Primary Antibody	100 µg
Mouse PI IL2/MIL1 Polyclonal	PM044	Primary Antibody	100 µg
Mouse PI IL2/MIL1 Polyclonal	PM043	Primary Antibody	100 µg
PI 1 Positive control	CY-E1163	Protein	2 units
CycLex@PI 1/Polo-like kinase-1 Inhibitor Screening Kit	CY-1163	Kit	96 wells
CycLex@384-well PI 1/Polo-like kinase-1 Inhibitor Screening Kit	CY-1163L	Kit	96 wells
CycLex Polo-like kinase 2 Assay/Inhibitor Screening Kit	CY-1183	Kit	96 assays
CycLex PI 2 Positive Control	CY-E1183	Protein	200 assays
PLK-3 Positive Control	CY-E1176	Protein	200 assays
CycLex@Polo-like kinase 3(PLK-3) Assay/Inhibitor Screening Kit	CY-1176	Kit	96 well
PML Monoclonal Antibody	M041-3	Primary Antibody	100 µg
PML (Promyelocytic Leukemia) Monoclonal Antibody	K0196-3	Primary Antibody	100 µg
Photoreceptor-Specific Nuclear Receptor (P/R/R2E3) Polyclonal Antibody	LS-A5769	Primary Antibody	50 µL
Photoreceptor-Specific Nuclear Receptor (P/R/R2E3) Polyclonal Antibody	LS-A5770	Primary Antibody	50 µL
Human Podocalyxin/PCLP1-PE (53D11)	M084-5	Primary Antibody	50 tests
DNA Polymerase α, Human	MT-20-3	Primary Antibody	50 µL
CycLex Poly-biotinylated Protein ELISA kit	CY-7053	Kit	96 Assay
Phospho-pRB (Ser612) Monoclonal Antibody	CY-M1012	Primary Antibody	100 µg
Phospho-pRB (Ser612) Monoclonal Antibody	CY-M1013	Primary Antibody	100 µg
Phospho-pRB (Ser807) Monoclonal Antibody	CY-M1015	Primary Antibody	100 µg



Immunoprecipitation of PD D4 from M F7 with Normal rabbit IgG (1) or PD0 4 (2). After immunoprecipitation with the antibody immunocomplexes as resolved on SDS-PAGE and immunoblotted with PD0 4.



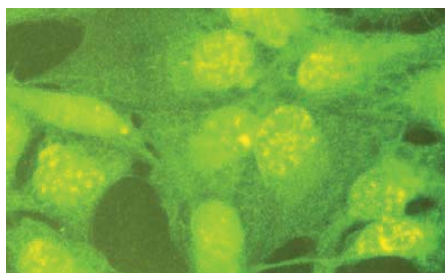
Flow cytometric analysis of PML expression in Jurkat. Open histogram indicates the reaction of isotypic control to the cells. Shaded histogram indicates the reaction of M0 1-3 to the cells.



Analysis of isolated RNA with Bioanaly er.

a	a	RNA (ng)
Antibody		
Normal Rabbit IgG		51.0
anti-PTBP1		678.0
Total RNA		84570.0

Code o: R 011PK



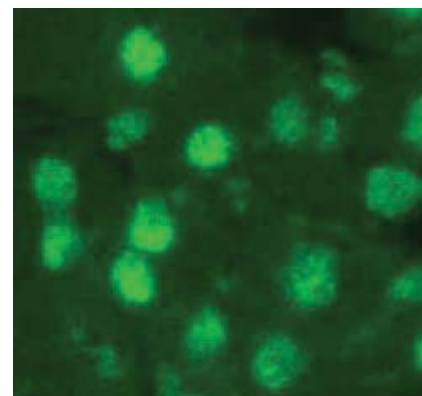
a 637 a
Rad18 protein is stained as yellow dots in nuclei..

Code o: RK-70-023

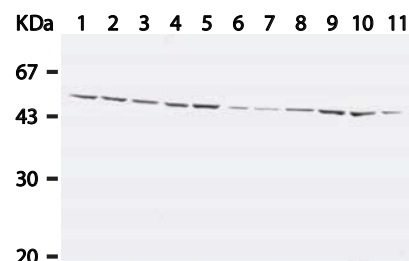
Product Name	Code No.	Product Type	Size
Phospho-pRB (Thr356) Monoclonal Antibody	CY-M1014	Primary Antibody	100 g
CycLex Proteasome Enrichment Activity Assay Kit	CY-7002	Kit	20 Assay
Proton pump, Mouse	D031-3H	Primary Antibody	6 ml
Proton pump, Mouse	D031-3	Primary Antibody	100 g
Proton pump, Mouse	D032-3	Primary Antibody	100 g
RIP-Assay Starter Kit PTBP1	R 011PK	Kit	2 assays
PTBP1 Antibody, RIP-grade	R 011P	Primary Antibody	200 L
CycLex®Protein Tyrosine Phosphatase 1B (PTP1B) Fluorometric Assay Kit	CY-1350	Kit	100 assays
Protein Tyrosine Phosphatase 1B (PTP1B) Positive Control	CY-EL350	Protein	10 units
Protein Tyrosine Phosphatase PTP4A2 (human recombinant)	CY-EL341	Protein	50 g
CycLex Human Protein Tyrosine Phosphatase PTP 11/SHP-2	CY-EL367	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 12/PTP-PEST	CY-EL368	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 13/FAP-1	CY-EL369	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 14/PE	CY-EL370	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 21/PTPD1	CY-EL372	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 3/PTPH1	CY-EL360	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 6/SHP	CY-EL363	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 7/HePTP	CY-EL364	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 8/PTP 22	CY-EL365	Protein	50 µg
CycLex Human Protein Tyrosine Phosphatase PTP 9/MEG2	CY-EL366	Protein	50 µg
Protein Tyrosine Phosphatase PTPRA 1st Catalytic Domain (human recombinant)	CY-EL301	Protein	50 g
Protein Tyrosine Phosphatase PTPRA 2nd Catalytic Domain (human recombinant)	CY-EL302	Protein	50 g
Protein Tyrosine Phosphatase PTPRD 2nd Catalytic Domain (human recombinant)	CY-EL307	Protein	50 g
Protein Tyrosine Phosphatase PTPRE 1st Catalytic Domain (human recombinant)	CY-EL308	Protein	50 g
Protein Tyrosine Phosphatase PTPRF 1st Catalytic Domain (human recombinant)	CY-EL310	Protein	50 g
Protein Tyrosine Phosphatase PTPRK 1st Catalytic Domain (human recombinant)	CY-EL316	Protein	50 g
Protein Tyrosine Phosphatase PTPR (human recombinant)	CY-EL323	Protein	50 g
P M1	R 026P	Primary Antibody	200 L
P M2	R 027P	Primary Antibody	200 L
CycLex®Py 2 Kinase Assay/Inhibitor Screening Kit	CY-1081	Kit	96 assays
Py 2 Recombinant Positive Control (Catalytic Domain)	CY-EL081	Protein	100 units
CycLex®Py 2 Kinase Assay/Inhibitor Screening Kit-384	CY-1081L	Kit	384 assays
Rad18(human)antibody, rabbit serum	RK-70-023	Primary Antibody	50 L
Rad22(S pombe) antibody, rabbit serum	RK-63-003	Primary Antibody	50 L
Rad22(S pombe) antibody, rabbit serum	RK-63-004	Primary Antibody	250 L
Rad51(S cerevisiae)antibody, rabbit serum	RK-62-102	Primary Antibody	250 L



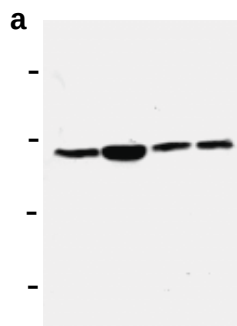
Product Name	Code No.	Product Type	Size
Rad51 Human Recombinant Protein	RK-10-001	Protein	20 g
Rad51 Human Recombinant Protein	RK-10-002	Protein	100 g
Rad51(human) antibody, rabbit serum	RK-70-001	Primary Antibody	50 L
Rad51(human) antibody, rabbit serum	RK-70-002	Primary Antibody	250 L
Rad51(human) antibody, chic en serum	RK-70-003	Primary Antibody	50 L
Rad51(human) antibody, chic en serum	RK-70-004	Primary Antibody	250 L
Rad51(human) antibody, cross-lin ed agarose beads4B con ugated IgY	RK-70-007	Primary Antibody	100 L
Rad51(human) antibody, cross-lin ed agarose beads4B con ugated IgY	RK-70-008	Primary Antibody	500 L
Rad51(human) antibody, IgY raction	RK-70-006	Primary Antibody	1 mg
Rad51(human)antibody, IgY raction	RK-70-005	Primary Antibody	200 g
Rad51(human)antibody, a nity puri ed with Rad51p	RK-70-009	Primary Antibody	50 g
Rad51(S. cerevisiae)antibody, rabbit serum	RK-62-101	Primary Antibody	50 L
Rad52 Human Recombinant Protein	RK-10-003	Protein	20 g
Rad52 Human Recombinant Protein	RK-10-004	Protein	100 g
RAGE/HEK293 Cell line	CY-C8250	Cell Line	1 vial
RAIDD, Human	M056-3	Primary Antibody	100 g
RanBP2 (human) antibody, rabbit serum	RK-71-003	Primary Antibody	50 L
RanBP2 (human) antibody, rabbit serum	RK-71-004	Primary Antibody	250 L
RanBPM (human) antibody, rabbit serum	RK-71-001	Primary Antibody	50 L
RanBPM (human) antibody, rabbit serum	RK-71-002	Primary Antibody	250 L
Phospho-RB (ser780), Human	555	Primary Antibody	100 µg
Phospho-RB (ser780), Human : Trial Size	555S	Primary Antibody	10 µg
phospho-RB (ser780) Monoclonal Antibody	M045-3	Primary Antibody	100 g
phospho-Rb (Ser795) (28B5)	D248-3	Primary Antibody	50 µg
phospho-Rb (Thr821) (24A7)	D249-3	Primary Antibody	50 µg
Rb Gene product, Human	MK-15-3	Primary Antibody	100 g
Rb Gene product(HEPES), Human	MK-15-1H	Primary Antibody	6 ml
Rb Gene product, Human, Monoclonal Antibody Trial Size	MK-15-1S	Primary Antibody	10 µg
RB2/p130 Monoclonal Antibody : Trial Size	K0091-3S	Primary Antibody	10 µg
RB2/p130 Monoclonal Antibody	K0091-3	Primary Antibody	100 g
RbAp48 C-terminal Polyclonal Antibody	BMP006	Primary Antibody	100 L
RbAp48 -terminal Polyclonal Antibody	BMP005	Primary Antibody	100 L
RCAS1 Monoclonal Antibody	D060-3	Primary Antibody	100 g
RCAS1 or IHC	D060-3H	Primary Antibody	6 ml
RCC1 Monoclonal Antibody	M050-3	Primary Antibody	100 g
RCC1 Monoclonal Antibody : Trial Size	M050-3S	Primary Antibody	10 µg
Rc /p54 Polyclonal Antibody	PD009	Primary Antibody	100 µg
E coli RecA Recombinant Protein	RK-01-001	Protein	200 g
E coli RecA Recombinant Protein	RK-01-002	Protein	1 mg
E coli RecA antibody, rabbit serum	RK-61-003	Primary Antibody	50 L
E coli RecA antibody, rabbit serum	RK-61-004	Primary Antibody	250 L
RecA, E coli	MD-02-3	Primary Antibody	100 g
RecA, E coli	MD-03-3	Primary Antibody	100 g



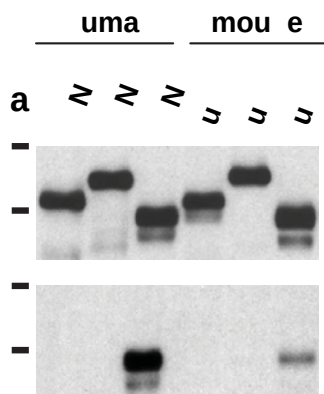
Immunohistochemistry detection of R Ap4 on fro en section of Rat Liver with BMP00 .



Western blot analysis of rck/p54 expression in HL-60 cells (1), U937 cells (2), DLD-1 cells (3), HeLa cells (4), Jurkat cells (5), A431 cells (6), MRC5 cells (7), WR19L cells (8), NIH/3T3 cells (9), PC12 cells (10) and Rat 1 cells (11) using PD009.



Western blot analysis of RecA expression in NM (1), P16 (2), P10F (3) and BL1D (4) using MD04.

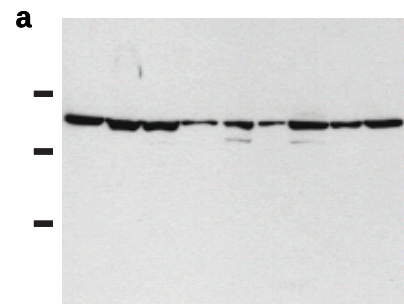


Western blot analysis of recombinant Runx. Upper panel D07 (D) Lower panel D04 (R6)

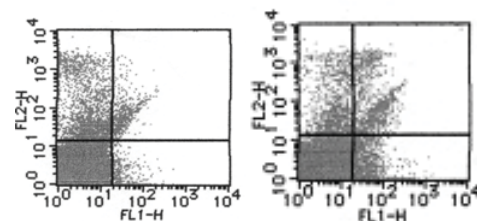
Product Name	Code No.	Product Type	Size
RecA, E coli	MD-04-3	Primary Antibody	100 g
RECK, Human, monoclonal	D049-3	Primary Antibody	100 g
E coli Rec D A helicase	RK-01-003	Protein	20 g
E coli Rec D A helicase Recombinant Protein	RK-01-004	Protein	100 g
RFP (3G5)	M165-3	Primary Antibody	100µg
RFP (3G5)-Agarose	M165-8	Primary Antibody	100µg
Rho- inase positive control	CY-EL160-1	Protein	2 units
CycLex®Rho- inase Assay Kit	CY-1160	Kit	96 wells
CycLex®Rho- inase Assay Kit-384	CY-1160L	Kit	384 assays
Rhp51(S pombe) antibody, rabbit serum	RK-63-001	Primary Antibody	50 L
Rhp51(S pombe) antibody, rabbit serum	RK-63-002	Primary Antibody	250 L
Rhp57(S pombe) antibody, rabbit serum	RK-63-005	Primary Antibody	50 L
Ring1b Monoclonal Antibody	D139-3	Primary Antibody	100 g
RiboCluster Pro ler RIP-Assay Kit	R 1001	Kit	10 assays
Rubicon	PD027	Primary Antibody	100 µL
Runx/AML-1/PEBP2a Monoclonal Antibody	D207-3	Primary Antibody	100 g
Runx/AML-1/PEBP2a Monoclonal Antibody	D208-3	Primary Antibody	100 g
Runx2/Cb a1/AML-3 Monoclonal Antibody	D130-3	Primary Antibody	100 g
R X3 (R3-1E10)	D236-3	Primary Antibody	100 µg
R X3 (R3-5G4)	D235-3	Primary Antibody	100 µg
R X3 (R3-6E9)	D234-3	Primary Antibody	100 µg
E coli RuvA Recombinant Protein	RK-01-007	Protein	20 g
E coli RuvA Recombinant Protein	RK-01-008	Protein	100 g
E coli RuvA antibody, rabbit serum	RK-61-005	Primary Antibody	50 L
E coli RuvB Recombinant Protein	RK-01-009	Protein	20 g
E coli RuvB Recombinant Protein	RK-01-010	Protein	100 g
E coli RuvB antibody, rabbit serum	RK-61-007	Primary Antibody	50 L
E coli RuvC Recombinant Protein	RK-01-011	Protein	20 g
E coli RuvC Recombinant Protein	RK-01-012	Protein	100 g
E coli RuvC antibody, rabbit serum	RK-61-009	Primary Antibody	50 L
CircuLex Human S100A1	CY-R2251	Protein	100 µg
Human S100A1 Low Endotoxin	CY-R2451	Protein	100 µg
CircuLex Human S100A10	CY-R2260	Protein	100 µg
Human S100A10	CY-P1033	Primary Antibody	50 µg
anti-S100A10	CY-M1036	Primary Antibody	100 g
CircuLex Human S100A11 protein	CY-R2269	Protein	100 µg
CircuLex Human S100A12	CY-R2262-G	Protein	100 µg
CircuLex Human S100A12	CY-R2262-H	Protein	100 µg
CircuLex Human S100A12 Low Endotoxin	CY-R2462-G	Protein	100 µg
CircuLex S100A12/E -RAGE ELISA Kit	CY-8058	Kit	96 Assays
Human S100A13	CY-R2263	Protein	100 µg
CircuLex Human S100A14	CY-R2264	Protein	100 µg
CircuLex Human S100A16	CY-R2266	Protein	100 µg
Human S100A16	CY-P1034	Primary Antibody	50 µg
Human S100A2	CY-R2252	Protein	100 µg



Product Name	Code No.	Product Type	Size
anti-S100A3	CY-P1039	Primary Antibody	50 g
Human S100A3	CY-R2253	Protein	100 µg
Human S100A3 Low Endotoxin	CY-R2453	Protein	100 µg
CircuLex Human S100A4	CY-R2254	Protein	100 µg
CircuLex Anti-Human S100A4 (p9Ka) Polyclonal Antibody	CY-P1026	Primary Antibody	50 µg
CircuLex S100A4 ELISA Kit	CY-8059	Kit	96 Assays
CircuLex Human S100A4 Low Endotoxin	CY-R2454	Protein	100 µg
Human S100A5	CY-R2255	Protein	100 µg
CircuLex Human S100A6	CY-R2256	Protein	100 µg
CircuLex Human S100A7	CY-R2257	Protein	100 µg
CircuLex S100A7/Psoriasis ELISA Kit	CY-8073	Kit	96 assays
CircuLex Human S100A8	CY-R2258	Protein	100 µg
CircuLex Human S100A8 Low Endotoxin	CY-R2458	Protein	100 µg
CircuLex S100A8/MRP8 ELISA kit	CY-8061	Kit	96 assays
CircuLex Human S100A9	CY-R2259-G	Protein	100 µg
CircuLex Human S100A9	CY-R2259-H	Protein	100 µg
CircuLex Human S100A9 Low Endotoxin	CY-R2459-G	Protein	100 µg
CircuLex S100A9/MRP14 ELISA kit	CY-8062	Kit	96 assays
CircuLex Human S100B	CY-R2250	Protein	100 µg
CircuLex Human S100P	CY-R2267	Protein	100 µg
CircuLex Anti-Human S100P Polyclonal Antibody	CY-P1028	Primary Antibody	50 µg
CircuLex S100P ELISA Kit	CY-8060	Kit	96 Assays
CycLex S5a- IM1 2/P bSl 2	CY-R2071	Protein	100 µg
CycLex S5a- IM2/P bS2	CY-R2070	Protein	100 µg
SAP155 Monoclonal Antibody	D221-3	Primary Antibody	100 g
Sap155 Monoclonal Antibody	D138-3	Primary Antibody	100 g
Securin/PDS-1 Monoclonal Antibody	K0090-3	Primary Antibody	100 g
SBK1/MKK4 Monoclonal Antibody	D117-3	Primary Antibody	100 g
anti-Sema6D	D272-3	Primary Antibody	100 L
Separase Monoclonal Antibody	K0201-3	Primary Antibody	100 g
SET beta (p41) Caspase7 activation state Polyclonal Antibody	PD008	Primary Antibody	50 µg
SET beta (p41/p42) Polyclonal Antibody	PD006	Primary Antibody	100 g
SET beta (p42) Polyclonal Antibody	PD007	Primary Antibody	100 g
sFas Ligand ELISA Kit	5255	Kit	96 wells
sFas(S) ELISA Kit	5251	Kit	96 wells
Siglec-E/CD170, FITC Labeled, Monoclonal Antibody	M096-4	Primary Antibody	10-20 assays
SIRT1 Polyclonal Antibody	CY-P1016	Primary Antibody	1 mg
CycLex SIRT1/Sir2 Deacetylase Fluorometric Assay Kit	CY-1151	Kit	100 tests
CycLex®SIRT2 Deacetylase Fluorometric Assay Kit	CY-1152	Kit	100 assay
CycLex®SIRT3 Deacetylase Fluorometric Assay Kit	CY-1153	Kit	100 assay
CycLex SIRT6 Deacetylase Fluorometric Assay Kit	CY-1156	Kit	100 Assay
Smac/ DIABL Polyclonal Antibody	PM004	Primary Antibody	100 µg



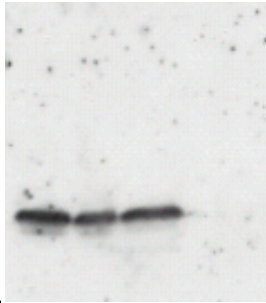
Western blot analysis of ap1 expression in Jurkat cells (1), Raji cells (2), HeLa cells (3), HL60 cells (4), A4 1 cells (5), R7 1 cells (6), Lu A cells (7), R1 L cells (8), and L 17 cells (9) using D 1.



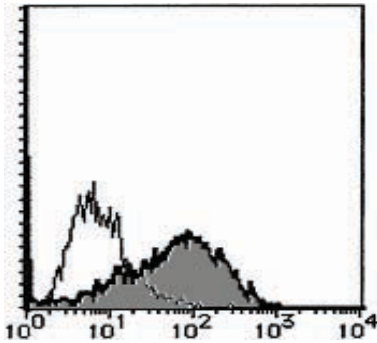
Flow cytometric analysis mouse SiglecE expression on mouse splenocytes. The staining intensity of bG2b at 50 g/mL (left) or M096-4 at 50 g/mL (right) are shown in the horizontal axis with CD11c staining on the vertical axis.



a



Western blot analysis of D1 expression in Jurkat (1), Raji (1), HeLa (1), R1 L (4) and P 1 (1) using M06.

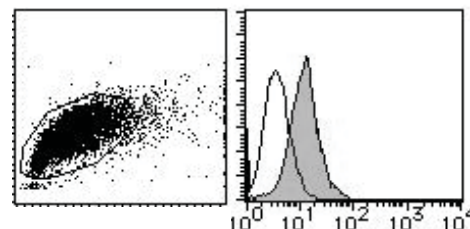


Flow cytometric analysis of human expression in transfectant. Open histogram indicates the reaction of isotypic control to the cells. Shaded histogram indicates the reaction of the specific antibody to the cells.

Product Name	Code No.	Product Type	Size
S CSL Monoclonal Antibody	K0175-3	Primary Antibody	100 g
S CSL (4H1)-Biotin Labeled Monoclonal Antibody	K0175-6	Primary Antibody	50µg/1mL
S CS3 Monoclonal Antibody	K0177-3	Primary Antibody	100 g
S CS-3-Biotin Monoclonal Antibody	K0177-6	Primary Antibody	50 tests
S D1, Human	M062-3	Primary Antibody	100 g
Human soluble L X-1/ LR1(human recombinant)	CY-R2271	Protein	50 g
yeast Spt3p antibody, rabbit serum	RK-62-005	Primary Antibody	50 L
yeast Spt3p antibody, rabbit serum	RK-62-006	Primary Antibody	250 L
CircuLex Anti-Human SP /CD5L (Lymphocyte antigen CD5-li e) Polyclonal	CY-P1036	Primary Antibody	100 µg
CircuLex SP /CD5L (Lymphocyte antigen CD5-li e)	CY-R2270	Protein	50 µg
yeast Srb4p antibody, rabbit serum	RK-62-007	Primary Antibody	50 L
yeast Srb4p antibody, rabbit serum	RK-62-008	Primary Antibody	250 L
SREBP-1 Monoclonal Antibody	K0179-3	Primary Antibody	100 g
SREBP-2 Monoclonal Antibody	K0180-3	Primary Antibody	100 g
ST2-PE Monoclonal Antibody	D067-5	Primary Antibody	20µg
ST2 (2A5), Human, monoclonal	D067-3	Primary Antibody	100 g
ST2 (FB9), Human, monoclonal	D066-3	Primary Antibody	100 g
ST2 (HB12), Human, monoclonal	D065-3	Primary Antibody	100 g
ST2 ELISA Kit	7638	Kit	96 wells
ST2(2A5), Human, FITC-labeled	D067-4	Primary Antibody	1 mL
phospho-STAT3(Tyr 705) Monoclonal Antibody	D128-3	Primary Antibody	100 g
RIP-Assay Starter Kit STA 1	R 012PK	Kit	2 assays
STA 1 Antibody, RIP-grade	R 012P	Primary Antibody	200 L
RIP-Assay Starter Kit STA 2	R 013PK	Kit	2 assays
STA 2 Antibody, RIP-grade	R 013P	Primary Antibody	200 L
Steroid/Thyroid Receptor p65 Polyclonal Antibody	LS-A5503	Primary Antibody	50 µL
Steroidogenic Factor 1 (R5A1) Polyclonal Antibody	LS-A5377	Primary Antibody	50 µL
Steroidogenic Factor 1 (R5A1) Polyclonal Antibody	LS-A2479	Primary Antibody	50 µL
Steroidogenic Factor 1 (R5A1) Polyclonal Antibody	LS-A5534	Primary Antibody	50 µL
yeast Sua7p antibody, rabbit serum	RK-62-009	Primary Antibody	50 L
yeast Sua7p antibody, rabbit serum	RK-62-010	Primary Antibody	250 L
S M -1 Monoclonal Antibody	M113-3	Primary Antibody	100 g
Alexa488-anti-S M -2/3 Monoclonal Antibody	M114-A48	Primary Antibody	100 µL
S M -2/3 Monoclonal Antibody	M114-3	Primary Antibody	100 g
Swi6 (S pombe)antibody, rabbit serum	RK-63-101	Primary Antibody	50 L
Swi6 (S pombe)antibody, rabbit serum	RK-63-102	Primary Antibody	250 L
Synapto anin Monoclonal Antibody	K0155-3	Primary Antibody	100 g
Syntaxin-7 Monoclonal Antibody	K0119-3	Primary Antibody	100 g
Phospho-Syntaxin-2 Monoclonal Antibody	CY-M1023	Primary Antibody	100 g
T Cell Protein Tyrosine Phosphatase (TC-PTP) Positive Control	CY-E1351	Protein	100 assays
CycLex®T Cell Protein Tyrosine Phosphatase (TC-PTP) Fluorometric Assay Kit	CY-1351	Kit	100 assays



Product Name	Code No.	Product Type	Size
yeast Ta 10p antibody, rabbit serum	RK-62-015	Primary Antibody	50 L
yeast Ta 10p antibody, rabbit serum	RK-62-016	Primary Antibody	250 L
yeast Ta 11p antibody, rabbit serum	RK-62-017	Primary Antibody	50 L
yeast Ta 11p antibody, rabbit serum	RK-62-018	Primary Antibody	250 L
yeast Ta 4p antibody, rabbit serum	RK-62-011	Primary Antibody	50 L
yeast Ta 4p antibody, rabbit serum	RK-62-012	Primary Antibody	250 L
yeast Ta 6p antibody, rabbit serum	RK-62-013	Primary Antibody	50 L
yeast Ta 6p antibody, rabbit serum	RK-62-014	Primary Antibody	250 L
TAP-1 Monoclonal Antibody	K0136-3	Primary Antibody	100 g
TAP-1 Monoclonal Antibody, FITC Con ugate	K0136-4	Primary Antibody	50 µg
TCL1 (27D6/20)-Biotin	K0028-6	Primary Antibody	50 µg
TCL1 (27D6/20)	K0028-3	Primary Antibody	100 µg
yeast T g2p antibody, rabbit serum	RK-62-019	Primary Antibody	50 L
yeast T g2p antibody, rabbit serum	RK-62-020	Primary Antibody	250 L
Thioredoxin, Human	M063-3	Primary Antibody	100 g
RIP-Assay Starter Kit TIA1	R 014PK	Kit	2 assays
TIA1 Antibody, RIP-grade	R 014P	Primary Antibody	200 L
IMM CYT Intracellular T Falpha Detection Kit	4842	Kit	50 assays
T RC6A	R 033P	Primary Antibody	200 L
yeast Toa1p antibody, rabbit serum	RK-62-021	Primary Antibody	50 L
yeast Toa1p antibody, rabbit serum	RK-62-022	Primary Antibody	250 L
D A Topoisomerase II Monoclonal Antibody	M042-3	Primary Antibody	100 g
D A Topoisomerase II : Trial Size	M042-3S	Primary Antibody	10 µg
Topoisomerase II monoclonal	D081-1	Primary Antibody	100 µL
Topoisomerase II monoclonal, pre-diluted	D081-1H	Primary Antibody	6ml
Topoisomerase II monoclonal, pre-diluted : Trial Size	D081-1S	Primary Antibody	50 µL
D A Topoisomerase II ,	M052-3	Primary Antibody	100 g
D A Topoisomerase II , : Trial Size	M052-3S	Primary Antibody	10 µg
Phospho-topoisomerase IIa(Thr1342), Human	M025-3	Primary Antibody	100 g
Phospho-topoisomerase IIa(Thr1342), Human : Trial Size	M025-3S	Primary Antibody	10 µg
TRADD, Human, Monoclonal Antibody	M031-3	Primary Antibody	100 g
TRAF1, Mouse, Monoclonal Antibody	M028-3	Primary Antibody	100 g
TRAF2, Mouse	592	Primary Antibody	50 µg
TRAF2 Monoclonal Antibody	M112-3	Primary Antibody	100 µg
TRAF6, Mouse	597	Primary Antibody	100 µg
TRAF6 Monoclonal Antibody	M092-3	Primary Antibody	100 g
Mouse TRAF-6 Monoclonal Antibody	CM002-1	Primary Antibody	1 mL
Tryptase Monoclonal Antibody	K0026-1	Primary Antibody	1 mL
Tryptase (ready to use)	K0026-1H	Primary Antibody	6 ml
Multi- bi uitin (FK2)-Agarose Con ugate	D058-8	Primary Antibody	400 L
Multi bi uitin Monoclonal Antibody	D071-3	Primary Antibody	100 g
Multi bi uitin Monoclonal Antibody	D058-3	Primary Antibody	100 g
bi uitin Carboxyl-terminal Hydrolase Isozyme L3 (CHL3) Polyclonal Antibody	LS-A8724	Primary Antibody	50 µg



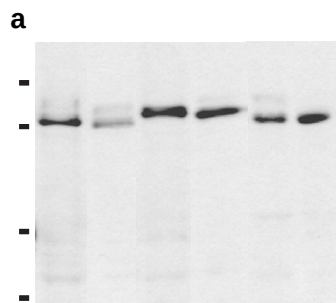
Flow cytometric analysis of L1 expression on Raji. Open histogram indicates the reaction of isotypic control to the cells. Shaded histogram indicates the reaction of 00 - to the cells.



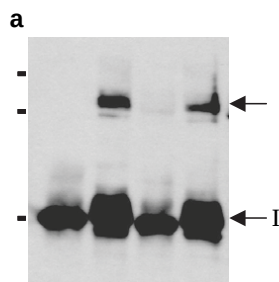
Western blot analysis of Mouse RAF1 in mouse kidney (1) and mouse liver () using M0.



Cancer & Cell Proliferation



Western blot analysis of RA expression in HeLa (1), Jurkat (2), NIH (3), R1 L (4), Rat1 (5) and H (6) using M160.



Immunoprecipitation of RA from HeLa (1) and NIH (4) with mouse Ig 1 (1) or M160 (4). After immunoprecipitation with the antibody, immunocomplexes were resolved on SDS-PAGE and immunoblotted with M160-3.

Product Name	Code No.	Product Type	Size
bi-uitin, Bovine	MK-12-3	Primary Antibody	100 g
bi-uitin, Bovine, Monoclonal Antibody	MK-11-3	Primary Antibody	100 g
RAG (1H4)	M160-3	Primary Antibody	100µg
RAG monoclonal antibody(clone:1H4) : Trial Size	M160-3B	Primary Antibody	10 g
D P-1/Txnip Monoclonal Antibody	K0205-3	Primary Antibody	100 g
D P-1/Txnip Monoclonal Antibody	K0204-3	Primary Antibody	100 g
Phospho- vimentin (Ser38)	D094-3	Primary Antibody	100 g
Phospho- vimentin (Ser38) : Trial Size	D094-3S	Primary Antibody	10 µg
Phospho- vimentin (Ser50)	D122-3	Primary Antibody	100 g
Phospho- vimentin (Ser50) : Trial Size	D122-3S	Primary Antibody	10 µg
phospho-vimentin (Ser55)	D076-3	Primary Antibody	100 g
phospho-vimentin (Ser55) : Trial Size	D076-3S	Primary Antibody	10 µg
Phospho- vimentin (Ser6)	D096-3	Primary Antibody	100 g
Phospho- vimentin (Ser6) : Trial Size	D096-3S	Primary Antibody	10 µg
Phospho- vimentin (Ser71)	D093-3	Primary Antibody	100 g
Phospho- vimentin (Ser71) : Trial Size	D093-3S	Primary Antibody	10 µg
Phospho- vimentin (Ser82)	D095-3	Primary Antibody	100 g
Phospho- vimentin (Ser82) : Trial Size	D095-3S	Primary Antibody	10 µg
vimentin Fragment Polyclonal Antibody	PD005	Primary Antibody	100 µg
Phospho- vimentin(Ser33) Monoclonal Antibody	D099-3	Primary Antibody	100 g
Phospho- vimentin(Ser33) Monoclonal Antibody Trial Size	D099-3S	Primary Antibody	10 µg
ee1 Positive control	CY-EL172	Protein	8 units
CycLex® ee1 Kinase Assay/Inhibitor Screening Kit	CY-1172	Kit	96 wells
XIAP Monoclonal Antibody	M044-3	Primary Antibody	100 g
XPA(human)antibody, monoclonal	RK-70-031	Primary Antibody	50 g
RIP-Assay Starter Kit YBX1	R 015PK	Kit	2 assays
YBX1 Antibody, RIP-grade	R 015P	Primary Antibody	200 L
FP36	R 031P	Primary Antibody	100 L
Mouse 5t polyclonal antibody : Trial Size	PD021B	Primary Antibody	10 L

MBL International Corporation is a leading life science company focused on providing high quality products and solutions for life science research and clinical diagnostics.

MBL International Corporation develops, manufactures and markets a wide range of ELISA and gold standard IFA test kits to aid in the diagnosis of autoimmune and infectious disease as well as an extensive portfolio of monoclonal and polyclonal antibodies, fluorescent and recombinant proteins, and ELISA kits for research related to cancer, immunology, neuroscience, allergy, autophagy, and apoptosis.

Our products are used widely in academic research institutions, pharmaceutical and biotechnology companies, government agencies, as well hospital and reference laboratories. By providing a consultative approach, superior technical and customer support, and convenient purchasing options, MBL International Corporation is your partner in solving your scientific and clinical challenges.

MBL

