

Reagents for Apoptosis Research

SouthernBiotech offers a range of Annexin V detection, functional reagents, vital dyes, recombinant proteins, ELISA kits, and antibodies for use in apoptosis research.

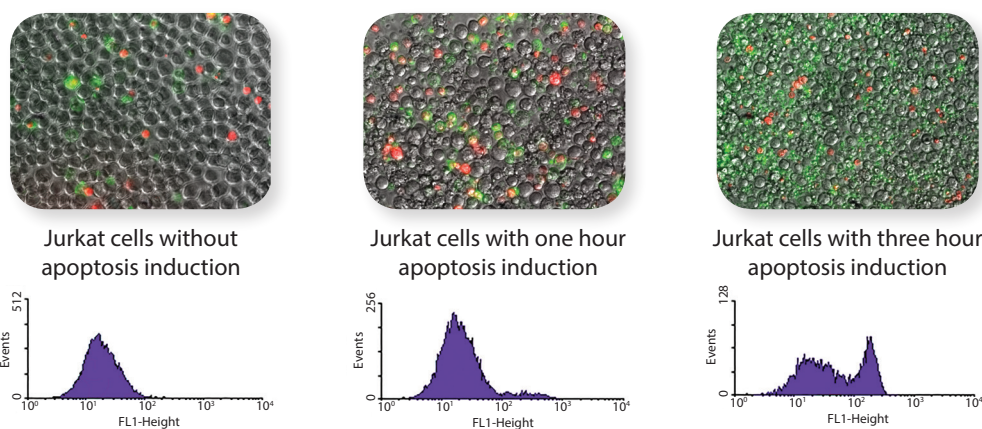


Figure - SouthernBiotech ApoScreen® Annexin V-FITC (Cat. No. 10039-02) and ApoScreen® 7-AAD (Cat. No. 10042-01) were stained on Jurkat cells at different stages of apoptosis.
Green - Annexin-FITC
Red - 7-AAD

ApoScreen® Reagents

Cat. No.	Description	Size
10010-02	ApoScreen® Annexin V Apoptosis Kit-FITC	100 tests
10010-09	ApoScreen® Annexin V Apoptosis Kit-PE	100 tests
10039-01	ApoScreen® Annexin V-UNLB	0.1 mg
10039-02	ApoScreen® Annexin V-FITC	100 tests
10039-08	ApoScreen® Annexin V-BIOT	100 tests
10040-01	ApoScreen® Annexin V-UNLB	0.1 mg
10040-02	ApoScreen® Annexin V-FITC	100 tests
10040-08	ApoScreen® Annexin V-BIOT	100 tests
10040-09	ApoScreen® Annexin V-PE	100 tests
10040-11	ApoScreen® Annexin V-APC	100 tests
10040-15	ApoScreen® Annexin V-CY5	100 tests
10040-22	ApoScreen® Annexin V-FLMA	100 tests
10044-01	ApoScreen® Propidium Iodide (PI)	100 tests
10042-01	ApoScreen® 7-AAD (7-Aminoactinomycin D)	100 tests
10045-01	ApoScreen® Annexin V Binding Buffer 10X	50 mL

Recombinant Proteins

Cat. No.	Description	Size
11046-01	Recombinant Human TRAIL	5 µg
18000-01	Recombinant Human Fas Ligand	5 µg
18050-01	Recombinant Mouse TNF-α	10 µg
18100-01	Recombinant Human TNF-α	25 µg

ELISA Kits

Cat. No.	Description	Size
11045-01	Anti-Human TRAIL ELISA Set	5 plates

Human Antibodies

Cat. No.	Description	Clone	Size
6600-01	Rabbit Anti-Human DR5-UNLB		0.1 mg
9730-01	Mouse Anti-Human CD95 (Fas)-UNLB	DX2	0.1 mg
9730-02	Mouse Anti-Human CD95 (Fas)-FITC	DX2	100 tests
9730-02S	Mouse Anti-Human CD95 (Fas)-FITC	DX2	25 tests
9730-08	Mouse Anti-Human CD95 (Fas)-BIOT	DX2	100 tests
9730-09	Mouse Anti-Human CD95 (Fas)-PE	DX2	100 tests
9730-09S	Mouse Anti-Human CD95 (Fas)-PE	DX2	25 tests
9730-11	Mouse Anti-Human CD95 (Fas)-APC	DX2	100 tests
9730-11S	Mouse Anti-Human CD95 (Fas)-APC	DX2	25 tests
9730-14	Mouse Anti-Human CD95 (Fas)-LE/AF	DX2	0.5 mg
9730-30	Mouse Anti-Human CD95 (Fas)-AF488	DX2	100 tests
9730-31	Mouse Anti-Human CD95 (Fas)-AF647	DX2	100 tests
9735-01	Mouse Anti-Human CD95 (Fas)-UNLB	DX3	0.1 mg
9735-02	Mouse Anti-Human CD95 (Fas)-FITC	DX3	100 tests
9735-08	Mouse Anti-Human CD95 (Fas)-BIOT	DX3	100 tests
9735-09	Mouse Anti-Human CD95 (Fas)-PE	DX3	100 tests
9735-11	Mouse Anti-Human CD95 (Fas)-APC	DX3	100 tests
9735-13	Mouse Anti-Human CD95 (Fas)-SPRD	DX3	100 tests
9735-14	Mouse Anti-Human CD95 (Fas)-LE/AF	DX3	0.5 mg
10055-01	Mouse Anti-Human Bax-UNLB	2D2	0.1 mg
10060-01	Mouse Anti-Bax-UNLB	6A7	0.1 mg
10030-01	Mouse Anti-Human Bcl-x _L -UNLB	7B2.5	0.1 mg
10030-02	Mouse Anti-Human Bcl-x _L -FITC	7B2.5	0.1 mg
10030-08	Mouse Anti-Human Bcl-x _L -BIOT	7B2.5	0.1 mg
10030-09	Mouse Anti-Human Bcl-x _L -PE	7B2.5	0.1 mg
10035-01	Mouse Anti-Bcl-x _L -UNLB	2H12	0.1 mg
10941-01	Mouse Anti-Human FADD-UNLB	1A11	0.1 mg
10941-25	Mouse Anti-Human FADD-SEPH	1A11	50 tests
10951-01	Mouse Anti-Human Bid-UNLB	SB50a	0.1 mg
10951-01	Mouse Anti-Human Bid-UNLB	SB50a	0.1 mg

Mouse Antibodies

Cat. No.	Description	Clone	Size
1620-01	Hamster Anti-Mouse CD30-UNLB	mCD30.1	0.5 mg
1620-02	Hamster Anti-Mouse CD30-FITC	mCD30.1	0.5 mg
1620-08	Hamster Anti-Mouse CD30-BIOT	mCD30.1	0.5 mg
1620-09	Hamster Anti-Mouse CD30-PE	mCD30.1	0.1 mg
1620-09L	Hamster Anti-Mouse CD30-PE	mCD30.1	0.2 mg
1620-14	Hamster Anti-Mouse CD30-LE/AF	mCD30.1	0.5 mg
10050-01	Mouse Anti-Mouse Bax-UNLB	5B7	0.1 mg
10060-01	Mouse Anti-Bax-UNLB	6A7	0.1 mg

Cat. No.	Description	Clone	Size
11000-01	Mouse Anti-Human TLR2-UNLB	2B4A1	0.1 mg
11000-02	Mouse Anti-Human TLR2-FITC	2B4A1	100 tests
11000-08	Mouse Anti-Human TLR2-BIOT	2B4A1	0.1 mg
11000-09	Mouse Anti-Human TLR2-PE	2B4A1	100 tests
11000-11	Mouse Anti-Human TLR2-APC	2B4A1	100 tests
11000-14	Mouse Anti-Human TLR2-LE/AF	2B4A1	0.1 mg
11010-01	Mouse Anti-Human TLR4-UNLB	1E11	0.1 mg
11020-01	Mouse Anti-Human TLR6-UNLB	3B6	0.1 mg
11040-01	Mouse Anti-Human TRAIL-UNLB	SB91a	0.5 mg
11040-08	Mouse Anti-Human TRAIL-BIOT	SB91a	0.5 mg
11050-01	Mouse Anti-Human TRAIL-UNLB	SB91c	0.5 mg
11070-01	Mouse Anti-Human Smac/DIABLO-UNLB	2D12	0.1 mg
12011-01	Mouse Anti-Human MMP-1-UNLB	SB12e	0.1 mg
12011-05	Mouse Anti-Human MMP-1-HRP	SB12e	1.0 mL
12011-08	Mouse Anti-Human MMP-1-BIOT	SB12e	0.1 mg
12015-01	Mouse Anti-Human MMP-2-UNLB	SB13a	0.1 mg
12015-05	Mouse Anti-Human MMP-2-HRP	SB13a	1.0 mL
12020-01	Mouse Anti-Human MMP-3-UNLB	SB14d	0.1 mg
12020-05	Mouse Anti-Human MMP-3-HRP	SB14d	1.0 mL
12025-01	Mouse Anti-Human MMP-9-UNLB	SB15c	0.1 mg
12025-05	Mouse Anti-Human MMP-9-HRP	SB15c	1.0 mL
12035-01	Mouse Anti-Human TIMP-4-UNLB	SB30c	0.1 mg
12035-05	Mouse Anti-Human TIMP-4-HRP	SB30c	1.0 mL
12060-01	Mouse Anti-Human Tollip-UNLB	SB40a	0.1 mg
12115-01	Mouse Anti-Human Fas Ligand-UNLB	SB93a	0.1 mg
12115-02	Mouse Anti-Human Fas Ligand-FITC	SB93a	0.1 mg
17000-01	Rat Anti-Human Caspase-1-UNLB	SB122a	0.1 mg
17100-01	Rat Anti-Human Caspase-2-UNLB	SB123a	0.1 mg
17200-01	Mouse Anti-Human Caspase-3-UNLB	SB71b	0.1 mg
17200-05	Mouse Anti-Human Caspase-3-HRP	SB71b	1.0 mL
17300-01	Rat Anti-Human Caspase-8-UNLB	SB125a	0.1 mg

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