

ApoScreen® Reagents

Annexin V Kits

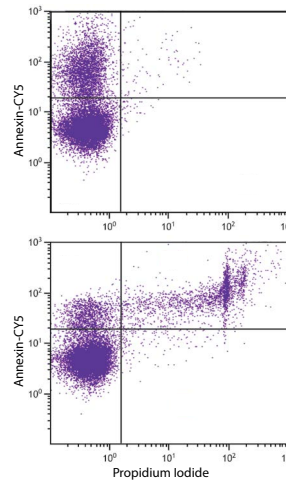
| Description | Cat. No. | Kit Components |
|---|----------|---|
| ApoScreen® Annexin V Apoptosis Kit-FITC | 10010-02 | ApoScreen® Annexin V-FITC ApoScreen® Propidium Iodide (PI) ApoScreen® Annexin V Binding Buffer 10X |
| ApoScreen® Annexin V Apoptosis Kit-PE | 10010-09 | ApoScreen® Annexin V-PE ApoScreen® 7-Aminoactinomycin D (7-AAD) ApoScreen® Annexin V Binding Buffer 10X |

Annexin V

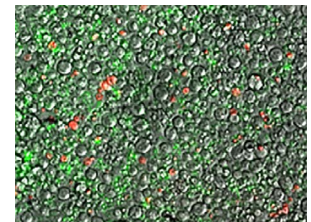
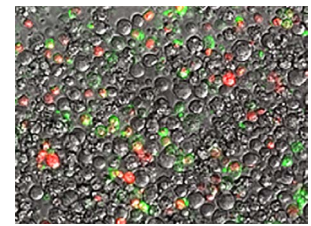
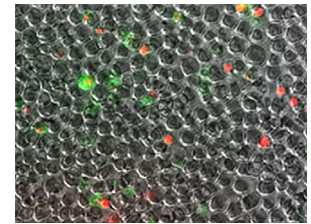
| Source | Cat. No. | Purified | Biotin | Fluorescein | R-Phycoerythrin | Allophycocyanin | CY5 |
|------------------|----------|----------|--------|-------------|-----------------|-----------------|-----|
| <i>E. coli</i> | 10040 | ● | ● | ● | ● | ● | ● |
| Eukaryotic cells | 10039 | ● | ● | ● | | | |

Annexin Accessory Reagents

| Description | Cat. No. |
|---|----------|
| ApoScreen® 7-Aminoactinomycin D (7-AAD) | 10042-01 |
| ApoScreen® Propidium Iodide (PI) | 10044-01 |
| ApoScreen® Annexin V Binding Buffer 10X | 10045-01 |



Day old BALB/c mouse bone marrow cells were stained with Annexin-CY5 (SB Cat. No. 10040-15) with and without Propidium Iodide (SB Cat. No. 10044-01).



Human T lymphocyte cell line Jurkat was stained with ApoScreen® Annexin V-FITC (SB Cat No. 10039-02) and ApoScreen® 7-Aminoactinomycin D (7-AAD; SB Cat. No. 10044-01) at varying stages of apoptosis.
Green - Annexin V-FITC
Red - 7-AAD



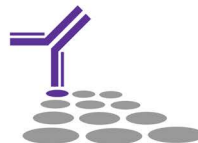
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SouthernBiotech is ISO 9001:2015 Certified

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MM-ANX-01