Product Datasheet

Annexin V Apoptosis Detection Kit NBP2-54876-100Assays

Unit Size: 100 Assays

Store at 4C.

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NBP2-54876-100Assays

Annexin V Apoptosis Detection Kit

Annexin V Apoptosis Detection K	ut
Product Information	
Unit Size	100 Assays
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C.
Conjugate	PE
Product Description	
Description	Simple one-step assay to detect apoptotic, necrotic and live cells. Apoptotic cells show red fluorescence, dead cells show green fluorescence and live cells show little or no fluorescence. No need to fix the cells. Detection method: Fluorescence microscopy or Flow cytometry. Applications: Detecting apoptosis in living cells by Flow cytometry or Fluorescence microscopy. This product is manufactured by Abcam and distributed by Novus Biologicals. (Abcam Catalog Number: ab273274)
Gene ID	308
Gene Symbol	ANXA5
Species	Human, Mouse, Rat, Mammal
Kit Components	Annexin V-PE, SYTOX Green Dye, Binding Buffer
Suitable Sample Type	Live cells
Product Application Details	
Application Notes	Flow cytometry: Use FL1 channel for SYTOX Green dye (Ex/Em = 488/530 nm)

Application Notes	Flow cytometry: Use FL1 channel for SYTOX Green dye (Ex/Em = 488/530 nm)
	and FL2 channel for Annexin V-PE (Ex/Em = 488/578 nm).





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Kits are guaranteed for 6 months from date of receipt.

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