

Phosphatidylserine Apoptosis Kit (Deep Red Fluorescence)

Catalog # KA4163

Size 1 Kit

Applications

Result Data

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Images of Jurkat cells in a Costar black wall/clear bottom 96-well plate stained with the Phosphatidylserine Apoptosis Kit (Deep Red Fluorescence). A: Untreated control cells. B: Cells treated with 20 uM camptothecin for 5 hours.

Specification

Product Description	Phosphatidylserine Apoptosis Kit (Deep Red Fluorescence) is a fluorescent assay used to monitor cell apoptosis with microplate readers.
Suitable Sample	Adherent cells, Non-adherent cells
Detection Method	Fluorometric
Excitation (Max)	650 nm
Emission (Max)	680 nm
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at -20°C and avoid from light.
Note	<p>Result Data</p> <p>Result Data</p> <p>Images of Jurkat cells in a Costar black wall/clear bottom 96-well plate stained with the Phosphatidylserine Apoptosis Kit (Deep Red Fluorescence). A: Untreated control cells. B: Cells treated with 20 uM camptothecin for 5 hours.</p>

Applications

- Functional Study