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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Product Number	OKSA11270
Product Page	www.avivasysbio.com/fam-flicacaspase-3-7-kit-oksa11270.html
Name	FAM FLICACASPASE-3/7 KIT (OKSA11270)
Conjugation	Carboxyfluorescein
Product Format	Kit
Description of Target	<p>Caspase FLICA™ kits measure apoptosis by detecting active caspases in whole, living cells. These kits do not work by using antibodies or as an ELISA. Instead, their methodology is based on a unique cell-permeable and non-cytotoxic reagent called the Fluorochrome Inhibitor of Caspases (FLICA). The FLICA™ reagent contains a caspase inhibitor sequence linked to a green (Carboxyfluorescein, FAM) fluorescent probe.</p> <p>The Caspase FLICA™ Kits are suitable for cells in suspension, adherent cells, thin tissue sections (but not fixed or paraffin-embedded cells) from many species including mammalian, insect and yeast. Different cell types, e.g. HeLa, primary neurons, macrophages and lymphocytes have also been successfully studied with these kits.</p> <p>This kit can be used with a flow cytometer, fluorescence microscope or a fluorescence plate reader using black microtitre plates.</p>
Reconstitution and Storage	2°C to 8°C
Datasheets/Manuals	Printable datasheet for FAM FLICACASPASE-3/7 KIT (OKSA11270)
Specificity	CASPASE-3/7
Additional Information	Fluorophore: FAM (494nm excitation max, 520nm emission max)
ELISA Kit Component	<p>Reagents in the Kit:</p> <p>1 vial of FAM-DEVD-FMK FLICA Reagent - lyophilized 10X Apoptosis Wash Buffer, 15 mL Fixative, 6 mL Propidium Iodide, 1 mL Hoechst Stain, 1 mL</p>
Application	FC, IF, IHC-Fr, IHC-P, WB

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 Optimal conditions of its use should be determined by end users.