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Product Datasheet

TraKine(TM) F-actin Staining Kit (Orange Fluorescence) ASC-KTC4009

Artikelname	TraKine(TM) F-actin Staining Kit (Orange Fluorescence)
Artikelnummer	ASC-KTC4009
Hersteller Artikelnummer	KTC4009
Alternativnummer	ASC-KTC4009-50, ASC-KTC4009-300, ASC-KTC4009-1000
Hersteller	Abbkine Scientific
Kategorie	Kits/Assays
Produktbeschreibung	Abbkine TraKine(TM) F-actin Staining Kit (Orange Fluorescence) is designed to label F-actins in fixed cells with orange fluorescence....
Tag	F-actin
Anwendungsbeschreibung	Abbkine TraKine(TM) F-actin Staining Kit (Orange Fluorescence) uses a orange fluorescent (Ex/Em=593nm/614nm) phalloidin conjugate selectively bound to F-actins, it is much higher photostability than other the fluorescein-phalloidin conjugates. Phalloidin derivatives are convenient probes for labeling, identifying and quantitating F-actins in formaldehyde-fixed and permeabilized tissue sections, which can stain F-actins in cell cultures or cell-free experiments at nanomolar levels.