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Product Datasheet

SuperKine(TM) Enhanced Antifade Mounting Medium with DAPI ASC-BMU107-EN

Artikelname	SuperKine(TM) Enhanced Antifade Mounting Medium with DAPI
Artikelnummer	ASC-BMU107-EN
Hersteller Artikelnummer	BMU107-EN
Alternativnummer	ASC-BMU107-EN-10, ASC-BMU107-EN-50
Hersteller	Abbkine Scientific
Kategorie	Zellen/Zellkultur
Produktbeschreibung	SuperKine(TM) Enhanced Antifade Mounting Medium with DAPI is compatible with a wide range of fluorescent dyes and protects the entire visible and infrared spectrum from fluorescence signal quenching....
Tag	SuperKine(TM) Enhanced Antifade Mounting Medium with DAPI
Anwendungsbeschreibung	SuperKine(TM) Enhanced Antifade Mounting Medium with DAPI is used to seal fluorescent tissue and cell samples with DAPI and unique anti-fluorescence quencher ingredients and compatible with a variety of fluorescent dyes to protect the entire visible and infrared spectrum and prevent fluorescence signal quenching. The original luminescence intensity can be maintained more than 2 weeks when the sample is stored at 4°C or -20°C.