

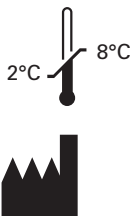
Kreatech™ FISH probes

Product Information Sheet

LK-096A

DAPI Counterstain (1 µg/mL)

Warning



Kreatech Biotechnology B.V.
Vlierweg 20
1032 LG Amsterdam
The Netherlands
www.LeicaBiosystems.com

General Purpose Laboratory Reagent

PI-LK-096A_D3.1

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Kreatech™ LK-096A DAPI Counterstain (1 µg/mL)

Intended use: DAPI Counterstain is used as a counterstain for chromosomes. The counterstain consists of DAPI and antifade, which helps preserving the fluorescence signal. DAPI binds strongly to DNA, particularly to AT rich regions. It is used in the staining step of fluorescence in situ hybridization (FISH) on tissue samples.

Description: DAPI (4',6-diamidino-2-phenylindole) suspended in Antifade Diluent (1 µg/ml), 1.0 ml..

Warning and precautions: In case of emergencies check SDS sheets for medical advice. SDS sheets may be obtained by either contacting Leica Technical Support or visiting www.LeicaBiosystems.com. All materials should be disposed of according to your institution's guidelines for hospital waste disposal.

This reagent causes skin irritation, serious eye irritation and may cause respiratory irritation. Use extreme caution and wear gloves and a lab coat when handling. Follow your institution guidelines for hazardous waste disposal. Keep tightly capped and limit exposure to light.

Reagent Storage and Handling: Store at 2-8 °C. Reagents should not be used after the expiration date on the vial label.

TECHNICAL SUPPORT Technical support is available at www.LeicaBiosystems.com or +31 20 6919181 or via e-mail: kreatech-support@leicabiosystems.com.

CUSTOMER SERVICE Kreatech probes may be ordered through Leica Customer Service +31 20 6919181 or order via e-mail: purchase.orders@leica-microsystems.com.

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