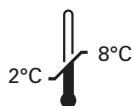


Kreatech™ FISH probes

Product Information Sheet

KI-60006
FISH Digestion Kit
5x5 slides





Kreatech Biotechnology B.V.
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The Netherlands
www.LeicaBiosystems.com

RUO - Research Use Only

Not for use in diagnostic procedures

Kreatech™ FISH Digestion Kit

Kit Content

Code #	Description	Volume	Signal Word	Pictogram
LK-095B	DAPI/Antifade 0.1 µg/ml (DAPI Counterstain)	0.5 ml	Warning	
LK-097B	Antifade (Counterstain Diluent)	0.5 ml	Warning	
LK-101B	Pepsin Solution	5 ml	N.A.	N.A.
LK-102B	0.4 x SSC / 0.3% Igepal (Wash Buffer I)	250 ml	N.A.	N.A.
LK-103B	2 x SSC / 0.1% Igepal (Wash Buffer II)	2 x 250 ml	N.A.	N.A.
LK-104B	2 x SSC	250 ml	N.A.	N.A.

Notes:

- All reagents are ready to use.
- Pepsin to be used at room temperature.
- For more intense counterstain DAPI Counterstain 1 µg/mL (LK-096A) is available.

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. DNA probes contain formamide which is a teratogen; do not inhale or allow skin contact. Wear gloves and a lab coat when handling DNA probes. All materials should be disposed of according to your institution's guidelines for hospital waste disposal.

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/service-support/technical-support/ or toll free at 800-248-0123 or via e-mail: kreatech-support@leicabiosystems.com.

CUSTOMER SERVICE

Kreatech probes may be ordered through Leica Customer Service toll free at 800-248-0123 or order via e-mail: purchase.orders@leica-microsystems.com.