

Kreatech™ FISH probes

Product Information Sheet

40V018V495

PapV-18, Flu labeled

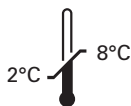
Green

1 ml

DANGER



FORMAMIDE



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

Analyte Specific Reagent

Analytical and performance characteristics are not established

40V018V495

Kreatech™ PapV-18, Flu labeled ISH probe

Introduction: The **PapV-18, Flu labeled** ISH probe is optimized to detect presence of HPV-18 DNA inserts in human tissue.

Critical region (green): The **PapV-18, Flu labeled** ISH probe is direct-labeled with Platinum*Bright*™495. Probes labeled with Platinum*Bright*™495 can typically be detected using anti-Fluorescein antibodies.

Reagent: The **PapV-18, Flu labeled** ISH probe is a direct-labeled DNA probe provided at ten times the concentration than the amount of DNA probe used in the QC test procedure.

Kreatech probes are REPEAT-FREE™ and therefore do not contain Cot-1 DNA. Hybridization efficiency is increased and background, due to unspecific binding, is highly reduced.

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.