



PureAffin[®] blue

Ultra-pure paraffin-polymer blend

REF EEPAR2-B

1 kg x 8

Tinted blue to provide an optimal color contrast to clear and white (especially derm) biopsies. Excellent cutting characteristics. Use with open or closed tissue processors. A Compound of Purified Paraffin and additives. Stable at elevated temperatures.

For use as an infiltration and embedding medium in histology.
Melting Temp: 56-57°C (133-135F)

WARNING!

May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure. Do not breathe dust/fume/gas/mist/vapors/spray. Get medical attention/advice if you feel unwell, IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents/container to an approved waste disposal plant.

COMPOSITION/INFORMATION ON INGREDIENTS:

Paraffin Waxes and Hydrocarbon Waxes CAS# 8002-74-2, Polymer Wax CAS# 68527-08-2

LOT



For In Vitro Diagnostic Use
Case reorder # EEPAR2-B



59°F (15°C)



EC REP

mdi Europa GmbH Langenhagener Str. 71 D-30855 Langenhagen Germany +49-511-3908 9530



Cancer Diagnostics, Inc. 4300 Emperor Blvd - 400 Durham, NC 27703 USA

MX1123 PureAffin BLUE, INFILTRATION AND EMBEDDING PARAFFIN, BK/GC/S
AW-EEPAR2-B Rev. A 2015-02-20



MADE IN USA

Order Toll Free: (877) 846 5393

Fax: (877) 817 1716

www.cancerdiagnostics.com