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## Ultra-Pure Paraffin-Polymer Blend



To be used as a two-step paraffin system in conjunction with PureAffin i, or use as an excellent one-step paraffin for both infiltration and embeddina.

For use as an infiltration and embedding medium in histology. Melting Temp: 56-57 C (132.8 - 134.6 F)

## WARNING!

May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure. Do not breathe dust/fumes/gas/mist/vapors/spray. Get medical attention/advice if you feel unwell. IF INHALED: Remove victim to fresh air and keep them 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

Case reorder # EEPAR2



For In Vitro Diagnostic Use



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59°F (15°C) -

86°F (30°C)

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

MX1130 PureAffin e, INFLTRATION PARAFFIN, 8KG/CS AW-EEPAR2 Rev. A 2016-4-15

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