

Intended Use

DPX Mountant is used for preserving stains in specimen slides.

Summary & Principle

A mixture of distyrene (a polystyrene), a plasticizer (tricresyl phosphate), and xylene, called DPX. They preserve stains and dry quickly; surplus mountant may be peeled off the preparation after cutting around the coverslip with a razor blade or scalpel. They are not recommended for use with thick sections (e.g. cellulose nitrate) where there is a danger of retraction of the mountant upon drying. A traditional resin-based slide mountant with xylene solvent, of medium viscosity and is touch dry in approximately 15 minutes. DPX Mountant is suitable for H&E (Hematoxylin & Eosin) staining.

Appearance

Clear, colourless viscous solution.

Storage and Stability

Store at 15°C-25°C away from bright light. Stability of the DPX Mountant is as per expiry date mentioned on label.

Warranty

This product is designed to perform as described on the label and package insert. The manufacturer disclaims any implied warranty of use and sale for any other purpose.

Reference

1. Data on file: UltraCare Diagnostics .

Disclaimer

Information provided is based on our inhouse technical data on file, it is recommended that user should validate at his end for suitable use of the product.



Manufacturer
CAT NO.
Number Lot number
Date of manufacture
Use by (Expiration date)



For In-Vitro Diagnostic use only
Attention: See instruction for use
Stored at 15-25 °C
Authorized Representative in the European Company



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