

CVR MOUNT

ANHYDROUS MOUNTING MEDIUM FOR MICROSCOPY FOR AUTOMATIC COVERSLEPPER CVR909

CODE	PACKAGING
05-CVR500	1 bottle of 500 ml

IVD In-vitro Diagnostic Medical Device

DESCRIPTION	Xylene based mounting medium for histology.										
EXPECTED AIM	Mounting of slides in histology. Optimized for the use in the automatic coverslipper CVR909										
TECHNICAL FEATURES	<table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">Aspect</td> <td>viscous fluid</td> </tr> <tr> <td>Colour</td> <td>coloureless</td> </tr> <tr> <td>Refractive index</td> <td>1.518 – 1.521</td> </tr> <tr> <td>Solubility in water</td> <td>insoluble</td> </tr> <tr> <td>Solubility in solvents</td> <td>soluble</td> </tr> </table>	Aspect	viscous fluid	Colour	coloureless	Refractive index	1.518 – 1.521	Solubility in water	insoluble	Solubility in solvents	soluble
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Refractive index	1.518 – 1.521										
Solubility in water	insoluble										
Solubility in solvents	soluble										
PACKAGING	<p>Primary container: solvent resistant bottle of 500 ml in polyethylene (PE/EVOH). Opaque white colour. Tamper tap in PEHD.</p> <p>Secondary container: carton box.</p> <p>Wear, water, alcohol, solvents resistant PVC label. Scratchproof ink resistant to water and alcohol.</p>										
WARNING AND PRECAUTION	<p>Because xylene is high vapour pressure solvent the bottle must be kept tightly closed at all times. The solvent evaporation increases the medium viscosity. Removal of Bio Mount HM: if required coverslips mounted on Bio-Mount HM may be completely removed.</p> <p>Immerse slide in xylene and occasionally agitate the slide until the coverslip and the medium are removed.</p> <p>D-limonene can also be used, in this case the times of removal are longer.</p> <p>The product must be used exclusively by specialized technical operators. Carefully read information regarding the classification of the dangerous substances written on the label. Always refer to the safety datasheet in which there are information about risks of the mixture, precautions during the use, measures of first aid and the intervention in the event of accidental release. Don't use if the primary container is damaged.</p>										
STORAGE	Store the preparation at room temperature. Keep the containers tightly closed.										
VALIDITY	After the first opening, the product is usable until the expiry date, if correctly stored. Product validity: 2 years.										
DISPOSAL	Hazard preparation; observe all state and local environmental regulations regarding waste disposal.										

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