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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Product Number	OOSA09601
Product Page	www.avivasysbio.com/permanent-aqueous-mounting-medium-oosa09601.html
Name	PERMANENT AQUEOUS MOUNTING MEDIUM (OOSA09601)
Product Format	Liquid with 0.09% sodium azide
Reconstitution and Storage	RT
Datasheets/Manuals	Printable datasheet for PERMANENT AQUEOUS MOUNTING MEDIUM (OOSA09601)
Additional Information	<p>Instructions For Use: Ensure product is at room temperature before use. Do not use non-polar solvent on samples prior to applying this medium.</p> <ol style="list-style-type: none"> 1. Rinse slide for mounting with distilled or deionized water, touch-dry slide edges on paper towel and place slide on flat surface. 2. Invert vial and open dropper to remove air bubbles. 3. Apply 3-4 drops of mounting medium directly onto specimen and tilt slide back and forth to distribute evenly. A plastic pipette tip may also be used for spreading, taking care not to damage specimen. Remove excess medium by touching slide edges on paper towel. 4. Leave slide to stand for 1-2 hours at room temperature (25C). Alternatively slide can be heated for 40-60 minutes at 37-40°C. <p>Mounted slide can now be visualized under a microscope:</p> <ol style="list-style-type: none"> 1. For oil immersion lens, the oil can be dropped directly onto the mounted specimen, once the mounting medium has dried. A coverslip is not required. The oil can be later removed by wiping with Kim wipes. <p>OR</p> <ol style="list-style-type: none"> 2. For oil immersion lens, apply 1-2 drops of preferred organic mounting medium on top of dried mounted specimen and cover with coverslip. <p>To remove coverslip or mounting medium, soak the slide for 5-10 minutes in warm water (37°C) until medium is dissolved. Give slide final rinse in warm water. Remount if required.</p>
Application Info	<p>This mounting media is suitable for use with peroxidase and alkaline phosphatase chromogens, Fast red, BCIP/NBT, BCIP/INT, Aminoethylcarbazole (AEC) and DAB/DAB with cobalt and nickel chromogens, and is also compatible Nuclear fast red (NFR) counterstains.</p> <p>Permanent aqueous mounting medium is not suitable for use with Haematoxylin and Eosin (H and E), Methylene blue or Methyl green counterstains. Use is also not advised on frozen tissue sections with a high lipid content such as brain, or tissue sections undergoing necrosis.</p>
Application	IHC-P

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This product is for Research Use Only. Not for diagnostic, human, or veterinary use.
 Optimal conditions of its use should be determined by end users.