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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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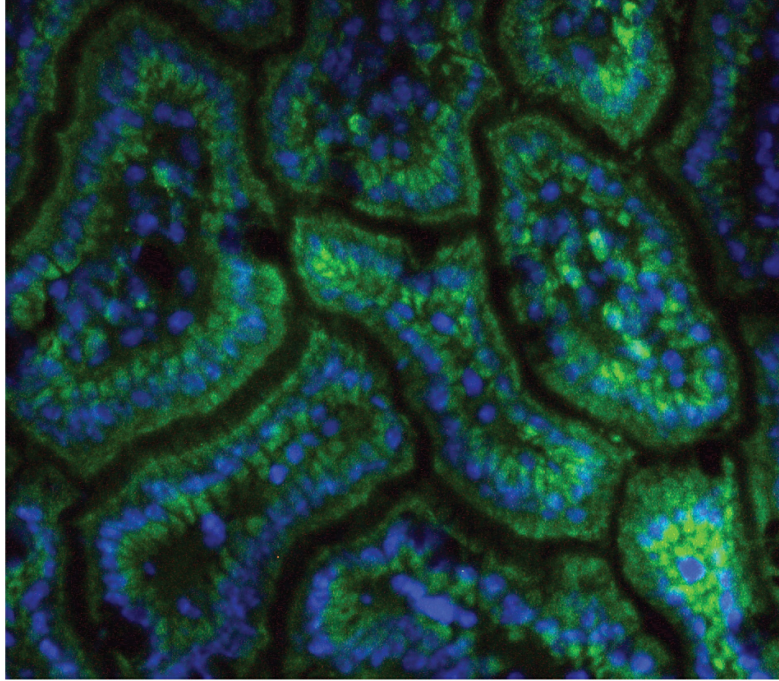
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Product Number	OOSB00007
Product Page	www.avivasysbio.com/dapi-fluoromount-g-oosb00007.html
Name	Dapi-Fluoromount-G (OOSB00007)
Description	This product is a water-soluble, 4',6-diamidino-2-phenylindole (DAPI) containing compound recommended for slides mounted after a staining procedure having an aqueous final step. When bound to DNA, DAPI fluoresces and is typically used as a nuclear/chromosomal counterstain. Since this product is water-soluble, the cover-slip may be removed by submerging the slide in a PBS solution until the cover-slip is loosened. This mounting medium also provides a semi-permanent seal for storage of slide preparations.
Product Format	Liquid with sodium azide
Description of Target	DAPI Fluoromount-G is a water-soluble, 4',6-diamidino-2-phenylindole (DAPI) containing compound recommended for slides mounted after a staining procedure having an aqueous final step. When bound to DNA, DAPI fluoresces and is typically used as a nuclear/chromosomal counterstain. Since DAPI Fluoromount-G is water-soluble, the coverslip may be removed by submerging the slide in a PBS solution until the coverslip is loosened. This mounting medium also provides a semi-permanent seal for storage of slide preparations.
Reconstitution and Storage	Avoid exposure to light and store at ambient temperature (22-25°C).
Datasheets/Manuals	Printable datasheet for OOSB00007 Please click here to view the MSDS.
Warning	Reagents contain sodium azide which is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide- containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing.
Procedure	<ol style="list-style-type: none"> 1. Prepare samples and perform staining according to established procedures. 2. Following aqueous final step, remove excess liquid around the sample and add 1 drop (~50 uL) of product for an area of 22 x 22 mm. 3. Mount cover-slip and remove excess mounting medium. 4. Allow to air dry for 5 minutes prior to analysis.
Application	IHC-F, IHC-P, IHC, ICC, PLA

BALB/c mouse intestine sections



BALB/c mouse intestine sections were stained with Rat Anti-Mouse MAdCAM-1-BIOT followed by Streptavidin-FITC. Sections were mounted with DAPI-Fluoromount-G®.

Image 1

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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.

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