

Product Datasheet

Methyl Green (orb2652918)

Description	This methyl green counterstain solution is designed for nuclear counterstain after completion of Immunohistochemistry staining or for routine histology.
Tested Applications	IHC
Storage	Room Temperature
Note	For research use only
Application notes	A. Immunohistochemistry: 1. After chromogen staining, wash slide 2-3X with de/di water, 2X with buffer and 2X with de/di. water 2. Apply Methyl Green counterstain for 3-5 minutes or longer (if deep green color is required, slide may be incubated at 60°C for 2-5 minutes). 3. DO NOT rinse with water. Go directly into 95 % alcohol for few dips and 100% alcohol 5-7X. 4. Clear with Xylene or clearing agent. 5. The slides can be mounted with Organic mounting mediums like Organo mount (limonene) or equivalent. B. Histology: A. Follow the procedure as outlined for hitology 1. Deparaffinize formalin-fixed paraffin-embedded (FFPE) tissue sections. 2. At the counterstain step, apply Methyl Green counterstain for 3-5 minutes or longer (if deep green color is required, slide may be incubated at 60°C for 2-5 minutes). 3. DO NOT rinse with water. Go directly into 95 % alcohol for few dips and 100% alcohol 5-7X. 4. Clear with Xylene or clearing agent. 5. The slides can be mounted with Organic mounting mediums like Organo mount (ImmunoBioscience cat. # AR-6504) or equivalent.
Expiration Date	12 months from date of receipt.

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