Product Datasheet

VectaMount Permanent Mounting Medium
NBP3-57758

Unit Size: 60 ml

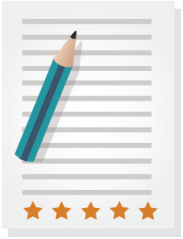
Store at room temperature.

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NBP3-57758

VectaMount Permanent Mounting Medium

Product Information

Unit Size	60 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at room temperature.

Product Description

Description	VectaMount Permanent Mounting Medium is a specially formulated, optically clear solution for permanent preservation of histochemical stains or precipitable enzyme substrates in tissue sections or cell preparations. **Permanent, Non-Aqueous Mounting:** Provides stable, long-term preservation of specimens without the limitations associated with aqueous media. **Color Preservation:** VectaMount PT has been validated with Vector Laboratories' substrates and counterstains, preserving the vibrant colors over time without loss of intensity or color shifts. **Exceptional Optical Clarity:** With an ideal refractive index (1.52), VectaMount PT ensures clear, artifact-free imaging. **Reliable Long-Term Stability:** Retains consistent adhesive strength, cohesive integrity, and color stability even during extended storage periods. **Easy Application:** Facilitates a uniform, thin mounting layer to enhance optical quality and simplify slide preparation. **Versatile Usage:** Effectively secures coverslips to both thin and thick specimens.Note: Highly flammable liquid and vapor. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation.
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.

Product Application Details

Applications	Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, In-situ Hybridization
Recommended Dilutions	Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, In-situ Hybridization
Application Notes	VectaMount Permanent Mounting Medium is for permanently preserving precipitable enzyme substrates in tissue sections or cell preparations.

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Limitations
This product is for research use only and is not approved for use in humans or in clinical diagnosis. Support products are guaranteed for 6 months from date of receipt.

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