

Product Datasheet

M.O.M.(R) (Mouse-On-Mouse) Staining Kit (Fluorometric) FMK-2201-NB

Unit Size: 1 Kit

Store at 4C. Do not freeze.

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Updated 10/23/2024 v.20.1

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FMK-2201-NB**M.O.M.(R) (Mouse-On-Mouse) Staining Kit (Fluorometric)**

Product Information	
Unit Size	1 Kit
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Product Description	
Description	<p>Key advantages of the Vector(R) M.O.M.(R) (Mouse-On-Mouse) Staining Kit (Fluorometric)</p> <p>Significant reduction of endogenous mouse Ig staining when using mouse primary antibodies on mouse tissue</p> <p>Clear, crisp specific staining of antigens of interest</p> <p>Based on VECTASTAIN(R) ABC reagent protocols</p> <p>Procedures are simple and easy to follow</p> <p>No tedious calculations or antibody prebinding steps required</p>
Kit Components	0.4 ml Fluorescein Avidin DCS, 6 ml of M.O.M.(R) (Mouse-On-Mouse) Protein Concentrate, 1 ml M.O.M.(R) (Mouse-On-Mouse) Ig Blocking Reagent, 0.1 ml M.O.M.(R) (Mouse-On-Mouse) Biotinylated Anti-Mouse IgG Reagent
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.
Product Application Details	
Applications	Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen
Application Notes	This Vector(R) M.O.M.(R) (Mouse-On-Mouse) kit contains sufficient stock reagents to provide approximately 25 ml of working solution which is usually enough to stain about 125-250 mouse tissue sections.





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Limitations

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

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