

Product Datasheet

M.O.M.(R) (Mouse-On-Mouse) Basic Immunodetection Kit BMK-2202-NB

Unit Size: 1 Kit

Store at 4C. Do not freeze.

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BMK-2202-NB**M.O.M.(R) (Mouse-On-Mouse) Basic Immunodetection Kit**

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>The Vector(R) M.O.M.(R) (Mouse-On-Mouse) Basic Immunodetection Kit contains a proprietary Mouse IgG Blocking Reagent and an M.O.M.(R). Biotinylated Anti-Mouse IgG reagent and is Based on the simple and easy to follow avidin or streptavidin/biotin reagent protocols. An enzyme or fluorochrome conjugate is not included allowing for a choice of any avidin or streptavidin-based detection system. Choose any peroxidase or alkaline phosphatase conjugated avidin or streptavidin for chromogenic detection, or choose a fluorochrome-labeled avidin or streptavidin.</p> <p>The Vector(R) M.O.M.(R) (Mouse-On-Mouse) Immunodetection Kits are useful in any mouse-on-mouse application, such as studies in genetically engineered mice, including transgenic and knock-out models, as well as mouse xenografts. The M.O.M.(R) Kits can be also used in multiple antigen staining protocols to localize two different mouse primary antibodies on the same mouse tissue sections using fluorescent or enzyme-based detection systems.</p>
Kit Components	1 ml Mouse IgG Blocking Reagent, 6 ml of M.O.M.(R) (Mouse-On-Mouse) Protein Concentrate, 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	Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunofluorescence
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Immunofluorescence
Application Notes	The M.O.M.(R) (Mouse-On-Mouse) Immunodetection Kit contains enough stock reagents to produce about 25 ml of working solution which is generally sufficient to stain approximately 250 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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