

Product Datasheet

Horse anti-Mouse ImmPRESS(TM) VR Secondary Antibody [HRP Polymer] MP-6402-NB

Unit Size: 15 ml

Store at 4C. Do not freeze.

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Updated 10/23/2024 v.20.1

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MP-6402-NB

Horse anti-Mouse ImmPRESS(TM) VR Secondary Antibody [HRP Polymer]

Product Information	
Unit Size	15 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	No Preservative
Isotype	IgG
Conjugate	HRP Polymer
Purity	Affinity purified

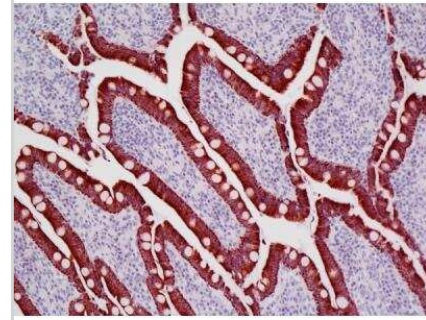
Product Description	
Description	Features: High sensitivity Low background One-step detection Micropolymer technology Enhanced accessibility to nuclear and membrane antigens Ready-to-use in a convenient dropper bottle Shorter assay time Simplified multiple labeling Minimal cross-reactivity with bovine, goat, sheep, pig, horse, cat, dog, and rabbit (as well as human). For mouse and rat tissues, separate kits are recommended (for rat, MP-7422-NB; for mouse, MP-2400-NB).
Host	Horse
Gene Symbol	IGHG
Species	Mouse
Immunogen	Mouse IgG
Kit Components	ImmPRESS(TM) VR Polymer Anti-Mouse IgG Reagent (made in horse ready-to-use), 2.5% Normal Horse Serum for blocking (ready-to-use)
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.

Product Application Details	
Applications	ELISA, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, In-situ Hybridization
Recommended Dilutions	ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, In-situ Hybridization



Images

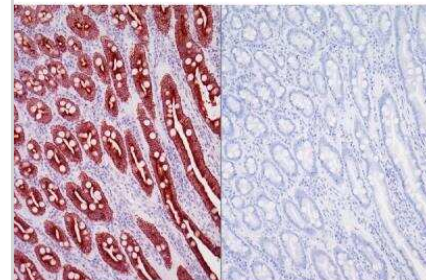
Immunohistochemistry: Horse anti-Mouse IgG ImmPRESS(TM) Secondary Antibody [HRP Polymer] [MP-6402-NB] - Dog intestine stained with mouse antibody against multi-cytokeratin and detected with ImmPRESS VR HRP Anti-Mouse IgG and Vector NovaRED Substrate. Counterstained with Vector Hematoxylin QS.



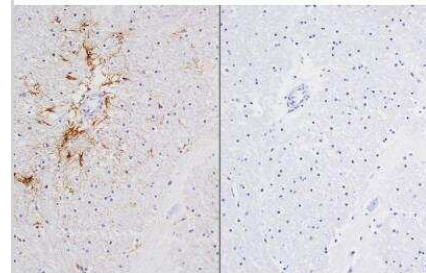
Immunohistochemistry: Horse anti-Mouse IgG ImmPRESS(TM) Secondary Antibody [HRP Polymer] [MP-6402-NB] - Cat skin stained with mouse primary antibody against cytokeratin and detected with ImmPRESS VR HRP Anti-Mouse IgG and ImmPACT VIP Substrate.



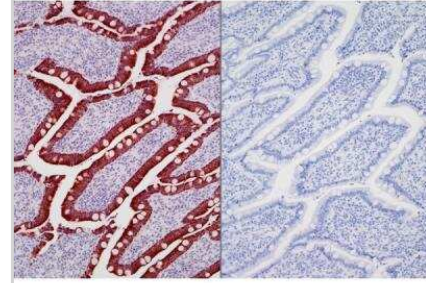
Immunohistochemistry: Horse anti-Mouse IgG ImmPRESS(TM) Secondary Antibody [HRP Polymer] [MP-6402-NB] - Left: Dog intestine stained with mouse antibody against multi-cytokeratin and detected with ImmPRESS VR HRP Anti-Mouse IgG and Vector NovaRED Substrate. Counterstained with Vector Hematoxylin QS. Right: No mouse primary antibody negative control section



Immunohistochemistry: Horse anti-Mouse IgG ImmPRESS(TM) Secondary Antibody [HRP Polymer] [MP-6402-NB] - Left: Cat brain stained with mouse antibody against GFAP and detected with ImmPRESS VR HRP Anti-Mouse IgG and ImmPACT DAB Substrate. Counterstained with Vector Hematoxylin QS. Right: No mouse primary antibody negative control section displaying no back



Immunohistochemistry: Horse anti-Mouse IgG ImmPRESS(TM)
Secondary Antibody [HRP Polymer] [MP-6402-NB] - Left: Dog intestine
stained with mouse antibody against multi-cytokeratin and detected with
ImmPRESS VR HRP Anti-Mouse IgG and Vector NovaRED Substrate.
Counterstained with Vector Hematoxylin QS. Right: No mouse primary
antibody negative control section





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Secondary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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