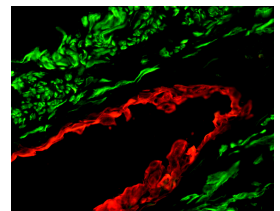
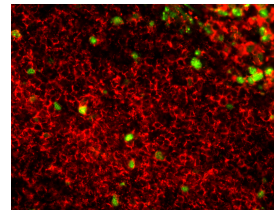
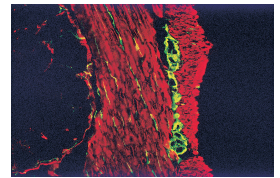
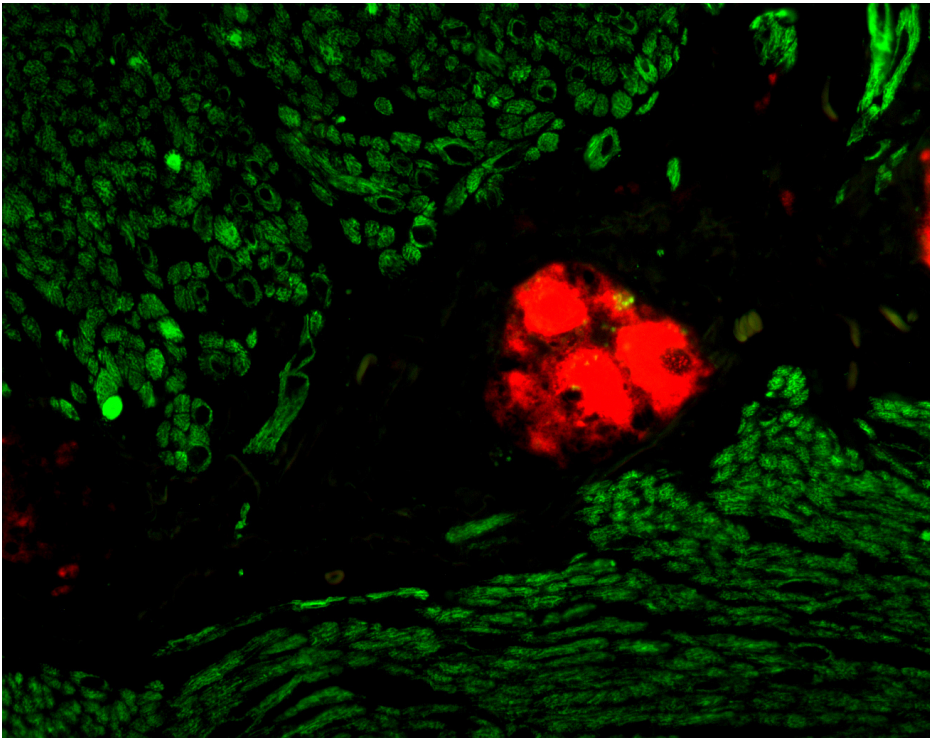


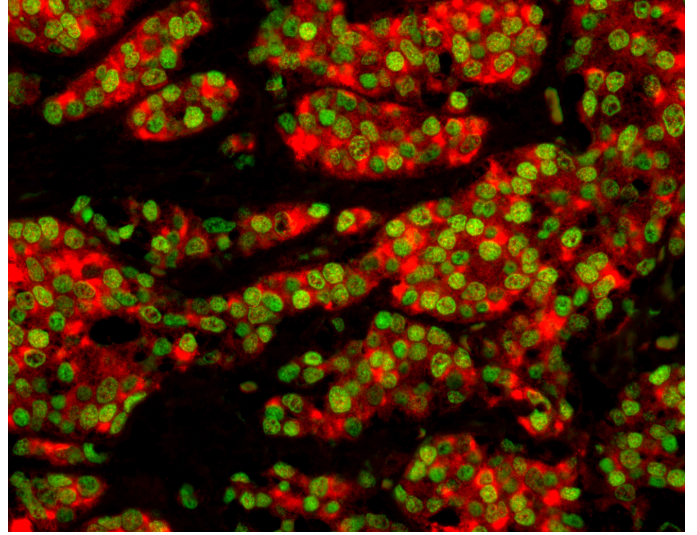
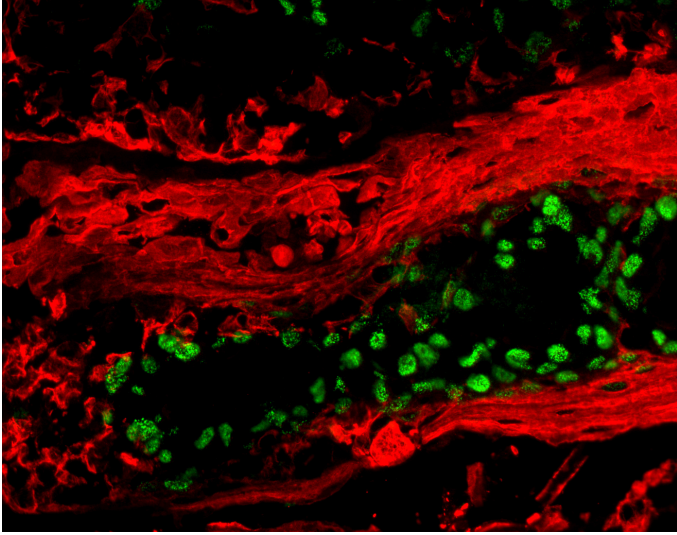


M.O.M.[®] (Mouse on Mouse) Biotinylated Anti-Mouse IgG Reagent

MKB-2225-.1

[Product Images](#)





Short Description

Mouse on Mouse (M.O.M.) Biotinylated Anti-Mouse Ig Reagent is a specially modified secondary antibody that has been optimized specifically for use with the Vector® M.O.M. Immunodetection Kit components. This reagent is supplied as 0.1 ml stock solution sufficient to make 25 ml of working solution.

Features of the M.O.M. Immunodetection system:

- Significant reduction of endogenous mouse Ig staining when using mouse primary antibodies on mouse tissue
- Clear, crisp specific staining of antigens of interest
- Based on VECTASTAIN® ABC or ImmPRESS® reagent protocols
- Procedures are simple and easy to follow
- No tedious calculations or antibody prebinding steps required

Additional Information

Unit Size	0.1 ml
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting Applications
Recommended Storage	2-8 °C
Target Species	Mouse
Conjugate	Biotinylated
Host Species	Horse
Format	Concentrate

