



GOAT ANTI-BIOTIN, UNCONJUGATED

SKU: SP-3000-1



DESCRIPTION

Our high affinity polyclonal anti-biotin antibody is produced by hyperimmunizing goats with biotin and is purified by affinity chromatography. The unconjugated antibody can be detected with a VECTASTAIN[®] ABC system or the ImmPRESS[®] Anti-Goat Ig polymer detection system (MP-7405) for blot, immunohistochemical and in situ hybridization applications.

SPECIFICATIONS

Format	Lyophilized
Unit Size	1 mg
Storage	2-8 °C
Instructions	

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.



Usage Summary	Reconstitute by adding 1 ml water. The resulting solution will have the following composition: 10 mM sodium phosphate, pH 7.8, 0.15 M NaCl, 0.08% sodium azide, 20 mg/ml sucrose. This product is recommended for use in transfer blot applications (northern, Southern, western, dot blots, etc.), immunohistochemical, and in situ hybridization applications. The recommended concentration range for use is 0.5-5 µg/ml. This reagent can be detected with a VECTASTAIN® ABC System or the ImmPRESS™ Anti-Goat IgG Polymer Detection System (Cat. No. MP-7405).
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization, Blotting Applications, Elispot, ELISAs
Conjugate	Unconjugated
Reactive Species	Goat
Host Species	Goat

CITATIONS



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DOCUMENTS

- [Safety Data Sheet](#)
- [Download CoA](#)
- [Datasheet](#)

GALLERY IMAGES

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www.vectorlabs.com

Email: customerservice@vectorlabs.com

Telephone: [\(650\) 697-3600](tel:(650)697-3600)



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