



# Goat Anti-Digoxigenin/Digoxin (DIG), Unconjugated

## MB-7000-1

[Product Images](#)



## Short Description

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Nucleic acid probes are frequently labeled with digoxigenin (DIG), a steroid found in plants. This is particularly common in double-label *in situ* hybridization applications with a biotin-labeled probe. DIG-labeled probes can be visualized using our high affinity, purified antibody against digoxigenin/digoxin.

## Additional Information

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Unit Size	1 mg
Applications	In situ hybridization, Blotting Applications
Concentration	1 mg active IgG/ml
Recommended Storage	2-8 °C
Solution	10 mM sodium phosphate, pH 7.8, 0.15 M NaCl, 0.08% sodium azide, 20 mg/ml sucrose.
Recommended Usage	This product is recommended for use in transfer blot applications (Northern, Southern, Western, dot blots, etc.) and in situ hybridization. The recommended concentration range for use is 0.5-5 µg/ml. This reagent can be detected using a number of anti-goat IgG secondary antibody options.
Detection Target	Digoxigenin/Digoxin (DIG)
Conjugate	Unconjugated
Host Species	Goat

