



Goat Anti-Rat IgG Antibody, mouse adsorbed (H+L), Biotinylated

Product Images



Short Description

Biotinylated Goat Anti-Rat IgG, mouse adsorbed, secondary antibody is used in an avidin-biotin or streptavidin-biotin detection system. This adsorbed antibody allows primary antibodies made in rat to be used on mouse tissues.

Features:

- Recognizes both heavy and light chains (H+L)
- Biotinylated to ensure the maximum degree of labeling without compromising the specificity or affinity of the antibody
- Can be used for tissue and cell staining, ELISAs, and blots
- Supplied in solution
- **The mouse adsorbed anti-rat IgG (H+L) products are designed for use with mouse tissues that may contain endogenous mouse immunoglobulins.**

Additional Information

Unit Size	0.5 mg
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization, Blotting Applications, Elispot, ELISAs
Concentration	0.5 mg active conjugate/ml
Recommended Storage	2-8 °C; Store frozen for long term storage
Solution	10 mM sodium phosphate, pH 7.8, 0.15 M NaCl, 0.08% sodium azide, 1 mg/ml bovine serum albumin.
Recommended Usage	The recommended concentration range for use is 2-10 µg/ml. If this biotinylated antibody is to be used in tissues, which may contain cross-reacting endogenous immunoglobulins, dilution of this biotinylated antibody may be made in buffers containing 2% normal serum from the same species as the tissue.
Target Species	Rat
Conjugate	Biotinylated
Host Species	Goat
Format	Concentrate

