



Goat Anti-Human IgM Antibody, Mu Chain, Unconjugated

AI-3020-.5

[Product Images](#)



Short Description

Unconjugated Goat Anti-Human IgM Antibody, mu chain specific, can be used for tissue and cell staining, ELISAs, and blots. This mu chain-specific antibody is produced specifically to distinguish between chains or classes of target immunoglobulins.

Features:

- This affinity-purified mu chain specific antibody has virtually no cross-reactivity with other immunoglobulin classes or other heavy or light chains
- Ready for iodination, fluorochrome labeling, or enzyme conjugations
- Can be employed as a capture antibody in enzyme immunoassays or in other assays requiring carrier-free immunoglobulins

Additional Information

Unit Size	0.5 mg
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization, Blotting Applications, Elispot, ELISAs
Recommended Storage	2-8 °C; Store frozen for long term storage
Recommended Usage	Reconstitute by adding 0.5 ml water. The resulting solution will have the following composition: 10 mM phosphate, pH 7.8, 0.15 M NaCl, 0.08% sodium azide.
Target Species	Human
Conjugate	Unconjugated
Host Species	Goat
Format	Lyophilized

