

Rabbit anti-Mouse Mucin 5 Subtype B (MUC5B) Polyclonal Antibody | anti-MUC5B antibody

Cy3-Linked Polyclonal Antibody to Mucin 5 Subtype B (MUC5B)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA146131	Rabbit	Mouse	Immunofluorescence, Immunocytochemistry, Immunohistochemistry, Western Blot

PRODUCT SYNONYMS

Mucin 5 Subtype B (MUC5B); Polyclonal Antibody; Cy3-Linked Polyclonal Antibody to Mucin 5 Subtype B (MUC5B); MUC5-B; MUC9; MG1; Oligomeric Mucus/Gel-Forming; Mucin 5; Subtype B; Tracheobronchial; Cervical mucin; High molecular weight salivary mucin MG1; Sublingual gland mucin; anti-MUC5B antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Mouse
Clonality	Polyclonal
Purity/Purification	Antigen-specific Affinity Chromatography.
Form/Format	Supplied as solution form in PBS, pH9, 50% glycerol 0.05% Proclin-300.
Concentration	0.2mg/ml (varies by lot)
Applicable Applications for anti-MUC5B antibody	IF (Immunofluorescence), ICC (Immunocytochemistry), IHC (Immunohistochemistry), WB (Western Blot)
Source	Antibody labeling
Label	Biotin
Traits	Cy3
Immunogen	Recombinant MUC5B (Ala75~Leu295) expressed in E.coli .
Preparation and Storage	Storage: Avoid repeated freeze/thaw cycles. Keep in dark place Store at 4 degree C for 24 months. Stability Test: The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37 degree C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/mucin-5-subtype-b-muc5b-antibody-immunofluorescence-immunocytochemistry-immunohistochemistry-western-blot-elisa/146131>