

Goat MDA (Malondialdehyde) Antibody | anti-MDA antibody

HRP-conjugated Goat Anti-MDA (Malondialdehyde)

CATALOG # AAA60433	HOST Goat	APPLICATIONS Immunoblot, Western Blot, ELISA
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PRODUCT SYNONYMS

MDA (Malondialdehyde); HRP-conjugated Goat Anti-MDA (Malondialdehyde); Horseradish Peroxidase (HRP) conjugated Goat Anti-MDA; Polyclonal Antibody; anti-MDA antibody

PRODUCT SPECIFICATIONS

Host	Goat
Specificity	Specifically binds to MDA modified proteins. Dilution for immunoblot and ELISA range: 1,000 to 4,000.
Form/Format	0.5 ml in Freeze-dried powder.
Concentration	1 mg / ml (varies by lot)
Applicable Applications for anti-MDA antibody	IB (Immunoblot), ELISA
Source Note	Polyclonal antibody purified by MDA modified protein-Sepharose affinity column, and conjugated with HRP.
Preservative	50 mM PBS, 0.1M NaCl, pH 7.4 and 0.01% Thimersol.
Stabilizer	10 mg / ml Bovine Serum Albumin.
Preparation and Storage	Freeze-dried product should be stored refrigerated until opened. After opening, restore to 0.5 ml with distilled water. If it is not completely clear after standing for 1-2 Hours at room temperature, centrifuge the product. It is stable for several weeks at 4 degree C as an undiluted liquid. Do not use for more than one day after dilution. For extended storage after reconstitution, we suggest aliquot to avoid repeated freezing and thawing; or the addition of an equal volume of glycerol to make a final glycerol concentration of 50%, followed by storage at -20 degree C. The concentration of protein and buffer salts will decrease to one-half of the original after the addition of glycerol

ADDITIONAL INFORMATION

Product Categories/Family for anti-MDA antibody	HRP Antibodies
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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/goat-antibody/mda-malondialdehyde/60433>