

PRODUCT INFORMATION

Warning: Undefined variable shasAttributeValueDescription in C\u00e4wwroot\u00fmirror.dimabio.com\u00fc\u00fcp-content\plugins\u00fcwocommerce-print-products\u00e4public\u00e4class-woocommerce-print-products-public.php on line 2806 \underline{b} M1 Clone ID

His Tag his tag Synonyme Host Species Rabbit

Anti-His Tag Antibody(DM1); Rabbit mAb Description

Delivery In Stock Rabbit IgG IgG type

Reactivity Detects proteins containing accessible consecutive histidine regions. The antibody detects His tags localized at the amino- or carboxyl- terminus.

Applications ELISA; WB Recommend Dilutions

Purification

Former from Cerc (untile spperhadars by annity chromatography (Lyophilizad from sterile PBS, pH7.4, Normally 5 % - 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.

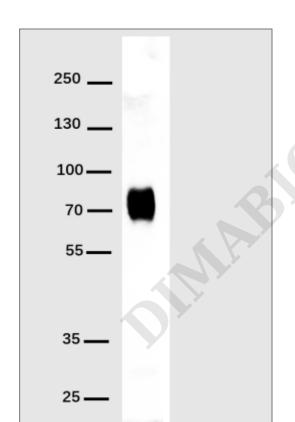
Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.

The rabbit immune system generates anithody diversity and optimizes affinity, Nath-His Tag Antibody(DM1); Rabbit mab is specific to six histidine tags placed at C-terminal and internal regions of fusion proteins. This antibody can greatly improve the effectiveness of several different kinds offimmunoassys; helping researchers identify; detect; and purify polyhistidine fusion proteins hacteria; insect rag and mammalian cells. Formulation & Reconstitution

Background

Conjugate Unconjugated

DIMA Disclaimer All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement.



Western blot analysis of his-tag fusion protein using His-Tag antibody (DME100001) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000 dilution. His-tag fusion protein 170kDa, 2019 per lane.

Blocking buffer: 5% nonfat dry milk in TBST. Exposure time: 1s.

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