

Recombinant Anti-NOP10 Rabbit mAb Product Manual

Cat No: GMA4247

Source:Rabbit

Reactivity:H, M, R

Applications:WB

*Application Key:

H - Human, M - Mouse, R - Rat, B - Bovine, C - Chicken, D - Dog, G - Goat, Mk - Monkey, P - Pig, Rb - Rabbit, S - Sheep, Z - Zebrafish

*Species Reactivity Key:

 $E-\ ELISA, WB-Western\ blot, IH-Immunohistochemistry, IF-Immunofluorescence, FC-Flow\ cytometry, IC-Immunocytochemistry, IP-Immunoprecipitation, ChIP-Chromatin\ Immunoprecipitation, EMSA-Electrophoretic$

Mobility Shift Assay, BL - Blocking, SE - Sandwich ELISA, CBE - Cell-based ELISA, RNAi - RNA interference

Datasheet

Description: Recombinant rabbit monoclonal antibody to NOP10

Immunogen: KLH-conjugated synthetic peptide encompassing a sequence within human NOP10. The exact sequence is

proprietary.

Purification: The antibody was purified by immunogen affinity chromatography.

Clonality: Monoclonal

Form: Liquid in PBS, pH 7.4, containing 50% glycerol, 0.2% BSA and 0.01% sodium azide.

Dilution: WB (1/500 - 1/1000)

Gene Symbol: NOP10

Alternative Names: NOLA3; H/ACA ribonucleoprotein complex subunit 3; Nucleolar protein 10; Nucleolar protein family A

member 3; snoRNP protein NOP10

Entrez Gene (Human): 55505;

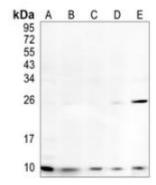
Entrez Gene (Mouse): 66181;

SwissProt (Human): Q9NPE3;

SwissProt (Mouse): Q9CQS2;

Storage/Stability: Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.

Validation



Western blot analysis of NOP10 expression in HEK293T (A), Jurkat (B), MCF7 (C), mouse kidney (D), rat kidney (E) whole cell lysates. (Predicted band size: 7 kD; Observed band size: 10 kD)

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