

Anti-NM GNA2132



CATALOG

AbM59519-3-PU

SOURCE

Purified mouse monoclonal antibody generated using *E.coli* expressed recombinant protein Neisseria meningitidis putative lipoprotein GNA2132 as immunogen.

ANTIGEN

Recombinant protein corresponding to fragment (aa/86-282) NM GNA2132.

NCBI KEY

NM GNA2132 [Nucleotide: AF226420; Protein: AAF42569]

CLASS

Mouse IgG₁

SPECIFICITY

Anti-NM GNA2132 recognizes recombinant protein NM GNA2132.

APPLICATIONS

Anti-NM GNA2132 can be used in **ELISA** and **WB-Re**.

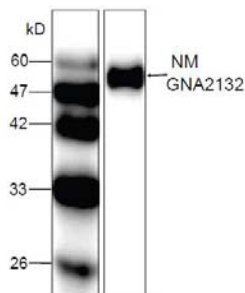
PRODUCT

Each vial contains 100 µg IgG in 100 µl of citrate-tris-HCl buffer pH7.0 with 0.02% Proclin 300.

STORAGE

The antibody may be stored at -20 °C for one year in its original formulation. Additionally, antibody may be stored at 2 °C to 8 °C for up to 1 month without detectable loss of activity. **Avoid repeated freeze-thaw cycles of the diluted antibody.**

DATA



WB (1:1000) analysis of recombinant protein NM GNA2132 with Anti-NM GNA2132 (AbM59519-3-PU).

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