



Anti-verona integron-encoded metallo- β -lactamase (VIM), Rabbit mAb

Catalog: MB67280

Host: 293F

Clone: VIM-1

Isotype:

Rabbit IgG1, Kappa

Product:

1mg/ml in PBS, pH7.4

Molecular Weight:**GenBank:**

EME89839.1

Purification&Purity:

The antibody was affinity-purified by protein A and the purity is > 95% (by SDS-PAGE).

Applications:

WB: 1:500~1:2000

ELISA: 1:5000~10000

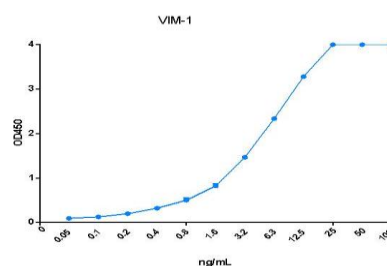
Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

Preparation:

Using phage display technology, library of antibody was constructed from peripheral blood of New Zealand rabbits

which had been immunized by VIM protein. Screening the library with recombinant VIM protein, the target antibody was obtained and then was purified by recombinant and expression.

DATA:

By using Indirect ELISA to detect the binding activity of VIM rabbit monoclonal antibody and recombinant VIM protein. Antigen concentration was 1 μ g/ml.

Note:

For research use only, not for use in diagnostic procedure.

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