

Recombinant humanized antibody IgG against HEV ORF2c protein

Catalogue#

AbM59511-6A13-HG

Immunogen

Hepatitis E virus, ORF2c, recombinant protein expressed in *E.coli*

Uniprot entry: Q81871

Product description

Recombinant humanized antibody IgG against HEV ORF2c protein.

Sequence: NA

Host cell: CHO cells

Molecular ~150kDa

Storage buffer: Citrate/phosphate buffer, pH 7-8

Cocentration:1.0 mg/ml

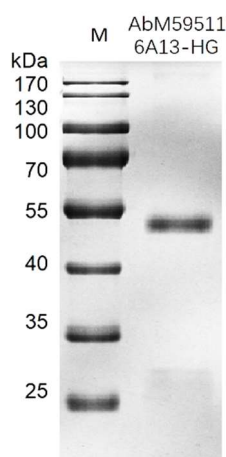
Applications

ELISA/Western Blot

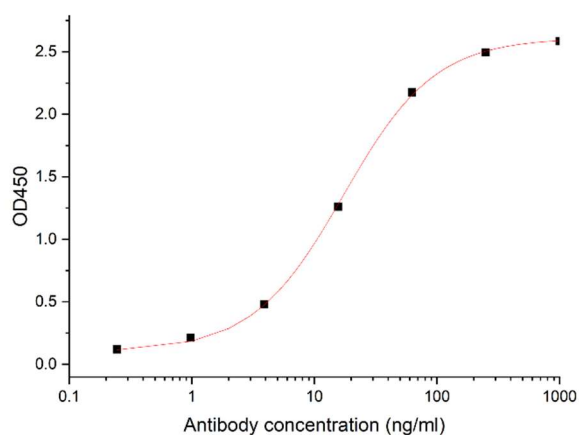
Stability

Store at -20°C for 12 months in its original formulation. Avoid freeze-thaw cycles of the protein solution.

Data



Purity of recombinant AbM59511-6A13 on 12% SDS-PAGE



Binding of recombinant AbM59511-6A13 to antigen protein coated at 200ng/ml

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