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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-Mojiang Virus G [2B2-LY*] Standard Size Ab02866-2.3

This antibody was created using our proprietary Fc Silent™ engineered Fc domain containing key point mutations that abrogate binding to Fc gamma receptors.

This is a reformatted mouse IgG2a Fc Silent™ antibody, based on the original mouse IgG2a format, created for improved compatibility with existing reagents, assays and techniques.

Isotype and Format: Mouse IgG2a, [Fc Silent™](#), Lambda

Clone Number: 2B2-LY*

Alternative Name(s) of Target: MojV; Mojiang henipavirus; Attachment glycoprotein; Mojiang virus glycoprotein; 2B2

UniProt Accession Number of Target Protein: W8TIR7

Published Application(s): IP, ELISA, FC

Published Species Reactivity: Langya henipavirus (Langya virus, LayV), Mojiang henipavirus (Mojiang virus, MojV)

Immunogen: The original version of this antibody was raised against glycoprotein (G) from the Mojiang virus.

Specificity: This antibody is specific to the glycoprotein (G) from the Mojiang virus. This antibody cross-reacts with LayV G.

Application Notes: The specificity of the original format of the antibody was confirmed by ELISA analysis. This antibody was used for detection of the glycoprotein (G) of the Mojiang virus by flow cytometry. Further, the antibody was able to immunoprecipitate the glycoprotein (G) of the Mojiang virus. This antibody was found to cross-react with LayV G (Wang et al., 2023; PMID: 37645760).

Antibody First Published in: [PMID:](#)

Note on publication:

Product Form

Size: 100 µg Purified antibody.

Purification: Protein A affinity purified

Supplied In: PBS with 0.02% Proclin 300.

Storage Recommendation: Store at 4°C for up to 3 months. For longer storage, aliquot and store at -

20°C.

Concentration: 1 mg/ml.

Important note - This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals.