Monoclonal Anti-Junin Virus, 
Clone IC06-BE10 
(immunoglobulin G, Mouse)

Catalog No. NR-2578
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Contributor:
NIH Biodefense and Emerging Infections Research Resources Repository, NIAID, NIH

Product Description:
Antibody Class: IgG1 κ
Mouse monoclonal antibody reactive with the nucleoprotein of Junin virus was purified from mouse ascites by protein A affinity chromatography.

Material Provided:
Each vial of NR-2578 contains approximately 1 mg of purified monoclonal antibody in 0.02 M potassium phosphate buffer (pH 7.2) containing 0.15 M sodium chloride and 0.02% (w/v) sodium azide. The concentration, expressed as mg per mL, is shown on the Certificate of Analysis.

Packaging/Storage:
NR-2578 was packaged aseptically in glass serum vials and is provided frozen. NR-2578 may be stored undiluted at 4°C for several weeks. It should not be diluted until immediately prior to use. For long-term storage, NR-2578 should be aliquoted and stored at -20°C or colder. Freeze-thaw cycles should be avoided.

Biosafety Level: 1

Citation:
Acknowledgment for publications should read “The following reagent was obtained through the NIH Biodefense and Emerging Infections Research Resources Repository, NIAID, NIH: Monoclonal Anti-Junin Virus, Clone IC06-BE10 (immunoglobulin G, Mouse), NR-2578.”

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References:

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