

Mouse Respiratory Enteric Orphan Virus Monoclonal Antibody

Mouse Anti Respiratory Enteric Orphan Virus

CATALOG #
AAA37963

HOST
Mouse

PRODUCT SYNONYMS

Respiratory Enteric Orphan Virus; Monoclonal Antibody; Mouse Anti Respiratory Enteric Orphan Virus; Reovirus Antibody; Mouse antibody; Reovirus; anti-Respiratory Enteric Orphan Virus antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG2a
Clone Number	YRreoV
Purity/Purification	Ion exchange column.
Concentration	1mg/ml in PBS (after reconstitution). (varies by lot)
Additional Information	This antibody will block binding of virus.
Reconstitution	Reconstitute with H2O. Mix gently, wash the sides of the vial and wait 30-60 seconds before use.
Immunogen	Peptide mix corresponding to T1L sigma 1 protein.
Preparation and Storage	In lyophilized form, for long periods, store at 4 degree C in a dry environment. After reconstitution, if not intended for use within a month, aliquot and store at -20 degree C. Antibody is shipped lyophilized at ambient temperature.

ADDITIONAL INFORMATION

Related Product Information for anti-Respiratory Enteric Orphan Virus antibody	Introduction: ReoVirus belongs to the RNA virus family of Reoviridae. The virions of reoviruses lack an outer envelope and show spheroidal. They measure approximately 70 nanometres and have two icosahedral capsids. Reoviruses enclose a core of segmented, double-stranded RNA virus and are a non-pathogenic naturally occurring virus. Approximately 100% of the population demonstrate signs of a previous reovirus infection, normally confined to the gastrointestinal or respiratory systems in the body. Reovirus particularly targets cells with a highly activated Ras signaling pathway and hence is a potent cancer killer.
Product Categories/Family for anti-Respiratory Enteric Orphan Virus antibody	Monoclonal Antibodies; Anti-Viral; Monoclonal Antibodies; Anti Viral

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://stage.aaabiotech.com/monoclonal/respiratory-enteric-orphan-virus-antibody-clone-yrreov-elisa/37963>