Mouse Rotavirus NCDV (Nebraska Calf Diarrhea Virus), p43 (vp6) Monoclonal Antibody

MAb to Rotavirus, p43 (vp6)

CATALOG #	HOST
AAA57611	**Mouse**

PRODUCT SYNONYMS

Rotavirus NCDV (Nebraska Calf Diarrhea Virus); p43 (vp6); Monoclonal Antibody; MAb to Rotavirus; Monoclonal Antibody to Rotavirus; NCDV (Nebraska Calf Diarrhea Virus); anti-Rotavirus NCDV (Nebraska Calf Diarrhea Virus); p43 (vp6) antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG2a
Specificity	Rotavirus NCDV (Nebraska Calf Diarrhea Virus), p43 (vp6) Recognizes the p43 capsid protein (vp6) in human, monkey, pig, dog and bovine.
Purity/Purification	93.9% pure. Ion exchange chromatography
Form/Format	Purified, Liquid
Concentration	5mg/ml (OD280nm) (varies by lot)
Immunogen	NCDV (Nebraska Calf Diarrhea Virus)
Affinity Constant	Not determined
Buffer	PBS
Preservative	0.09% Sodium azide
Important Note	Centrifuge before opening to ensure complete recovery of vial contents.
Warnings	This product contains sodium azide, which has been classified as Xn (Harmful), in European Directive 67/548/EEC in the concentration range of 0.1-1.0%. When disposing of this reagent through lead or copper plumbing, flush with copious volumes of water to prevent azide build-up in drains.
Preparation and Storage	Short term store at 2 to 8 degree C. Long term, aliquot and store at -20 degree C. Avoid multiple freeze/thaw cycles.

ADDITIONAL INFORMATION

Product Categories/Family for anti-Rotavirus NCDV (Nebraska Calf Diarrhea Virus), p43 (vp6) antibody	Monoclonal Antibodies to Infectious Agents and Toxins

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.

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Online datasheet: https://stage.aaabiotech.com/monoclonal/rotavirus-ncdv-nebraska-calf-diarrhea-virus-p43-vp6-antibody-elisa/57611