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12-8534: Anti-Murine Norovirus Capsid — Biotin (Clone A6.2)

Clonality :	Monoclonal
Clone Name :	A6.2
Application :	ELISA,FACS
Conjugate :	Biotin
Gene ID :	AY228235
Uniprot ID :	Q80J94
Alternative Name :	Capsid protein VP1
Isotype :	Mouse IgG2a
Immunogen Information :	Brain homogenate containing MNV-1

Description

Specificity: A6.2 activity is directed against the P domain of the mouse norovirus capsid. The A6.2 epitope maps to the A′B′ and E′F′ loops of the P2 subdomain. A6.2 binds to the human- mouse norovirus consensus peptide sequence GWWEDHGQL, which aligns with residues 327 to 335 of P2.

Product Info

Amount :	500 µg / 100 µg
Content :	Concentration: 0.5 mg/ml Formulation: This Biotinylated antibody is formulated in 0.01 M phosphate buffered saline (150 mM NaCl) PBS pH 7.4, 1% BSA and 0.09% sodium azide as a preservative.
Storage condition :	This biotinylated antibody is stable when stored at 2-8°C. Do not freeze.

Application Note

Research Use Only

For Research Use Only. Not for use in diagnostic/therapeutics procedures.