

Native Monkeypox virus A35R protein

Cat. No. A35R-01M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Monkeypox virus A35R protein was expressed in Mouse. Clonality: Monoclonal. Isotype: IgG2a, kappa. Purification: Protein A or G purified.
Species	MPX
Source	Mouse
ProteinLength	181 aa
Description	A35R
Form	Liquid.
Purity	>95%
Applications	ELISA, Neut
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4 centigrade short term (1-2 weeks). Store at -20 centigrade 12 months. Store at -80 centigrade long term.
Concentration	1.1 mg/ml
Storage Buffer	0.01M PBS, pH 7.4.

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GENE INFORMATION

Gene Name [A35R A35R \[Monkeypox virus Zaire-96-I-16 \]](#)

Official Symbol [A35R](#)

Synonyms A35R; Bifunctional EEV membrane phosphoglycoprotein; Bifunctional EEV membrane phosphoglycoprotein/associates with A36R; Bifunctional EEV membrane protein; EEV membrane phosphoglycoprotein; EEV membrane phosphoglycoprotein C-type; EEV membrane phosphoglycoprotein; C-type lectin-like domain; MPXV-COP-139; MPXV-SL-139, MPXV-WRAIR139; Monkeypox virus (MPXV)

Gene ID [928958](#)

Protein Refseq [NP_536572](#)

UniProt ID [Q80KX2](#)

**Anti-MPXV A35R
Antibody (SAA0287)
binds with A35R
protein.**

Detects Monkeypox virus/MPXV A35R in direct ELISAs.

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