

Rubella virus E1 mosaic Recombinant Protein

Rubella virus E1 mosaic recombinant antigen a.a. 157-176/374-390/213-239.

CATALOG # AAA71897	HOST E Coli, recombinant	REACTIVITY Reacts strongly with human Rubella positive serum.	APPLICATIONS Western Blot, ELISA
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PRODUCT SYNONYMS

Rubella virus E1 mosaic; Rubella virus E1 mosaic recombinant antigen a.a. 157-176/374-390/213-239.; Rubella virus E1 mosaic recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli, recombinant
Reactivity	Reacts strongly with human Rubella positive serum.
Purity/Purification	>90% pure; Purity of proteins is evaluated by SDS-PAGE, and by method of Bradford et al.
Form/Format	1XPBS, 1.5M urea; 20mM Tris-HCl pH 8.0
Concentration	1mg/ml, bulk amount available upon request (varies by lot)
Applicable Applications for Rubella virus E1 mosaic recombinant protein	WB (Western Blot), ELISA
Fusion	GST at N-terminus
Preparation and Storage	Long Term , store at -80°C. Short term at 4°C (Three months or less)

ADDITIONAL INFORMATION

Related Product Information for Rubella virus E1 mosaic recombinant protein	The protein contains Rubella virus E1 regions (157-176/374-390/213-239aa) immunodominant regions.
Product Categories/Family for Rubella virus E1 mosaic recombinant protein	Recombinant Viral Antigens ; Rubella virus

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/rubella-virus-e1-mosaic-recombinant-protein-e-coli-recombinant-wb-western-blot-elisa/71897>