

Virus-like Particles (VLP) Recombinant Protein | VLP recombinant protein

Norovirus GI.1 Virus-like Particles (VLP) Recombinant

CATALOG # AAA58296	HOST The <i>Trichoplusia ni</i> cell line was infected by a recombinant Baculovirus harboring the Norovirus GI.1 VLP.	APPLICATIONS Lateral Flow
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PRODUCT SYNONYMS

Virus-like Particles (VLP); Norovirus GI.1 Virus-like Particles (VLP) Recombinant; Norovirus GI.1 VLP; Recomb.; VLP recombinant protein

PRODUCT SPECIFICATIONS

Host	The <i>Trichoplusia ni</i> cell line was infected by a recombinant Baculovirus harboring the Norovirus GI.1 VLP.
Purity/Purification	Infected <i>Trichoplusia ni</i> cells are lysed and centrifuged and then the soluble extract containing the VLPs is dialyzed against Phosphate Buffered Saline.
Form/Format	Purified, Liquid
Concentration	1.17 mg/mL (OD280nm) (varies by lot)
Applicable Applications for VLP recombinant protein	Immunogen, LF (Lateral Flow)
Preservative	0.09% Sodium Azide
Inactivation	Not Applicable
Buffer	Phosphate Buffered Saline with salts, pH 7.4.
Preparation and Storage	Store at 2-8°C for < 1 week. For long term storage, aliquot and store at -20°C to avoid multiple freeze/thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for VLP recombinant protein	<i>Norovirus</i> GI.1 VLP Recomb. <i>Norovirus</i> GI.1 Virus-Like Particles (VLP) Recombinant Product does not contain a fusion partner.
Product Categories/Family for VLP recombinant protein	Purified Gastro

NCBI AND UNIPROT INFORMATION

Molecular Weight	58 kDa
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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/virus-like-particles-vlp-recombinant-protein-baculovirus-immunogen-lf-lateral-flow/58296>