

Yellow fever virus envelope Recombinant Protein

Yellow fever virus envelope protein

CATALOG # AAA14646	HOST E.Coli	APPLICATIONS ELISA, Lateral Flow
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PRODUCT SYNONYMS

Yellow fever virus envelope; Yellow fever virus envelope protein; Yellow fever virus envelope recombinant protein

PRODUCT SPECIFICATIONS

Host	E.Coli
Purity/Purification	>95% pure (10 % SDS-PAGE Coomassie blue staining).
Form/Format	Purified, Liquid. PBS, 25mM K ₂ CO ₃
Concentration	1.6 mg/ml (lot: 10-2018) (varies by lot)
Applicable Applications for Yellow fever virus envelope recombinant protein	ELISA, LF (Lateral Flow)
Important Note	Centrifuge before opening to ensure complete recovery of vial contents.
Preparation and Storage	Upon receipt, store at -20°C. Avoid multiple freeze/thaw cycles.

IMAGES



Application Data

Arrow: Yellow fever virus envelope protein (Lot# 10-2018)

ADDITIONAL INFORMATION

Related Product Information for Yellow fever virus envelope recombinant protein	Yellow fever virus is one member of Flaviviridae virus family. It is a 40-50nm enveloped RNA virus, transmitted by mosquitoes. Recombinant yellow fever virus protein is derived from its envelope domain III. The protein has been shown to recognize antibodies to yellow fever virus. This protein migrates at 12kDa with a 6 x histidine at its C terminus.
Product Categories/Family for Yellow fever virus envelope recombinant protein	Yellow Fever 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/yellow-fever-virus-envelope-recombinant-protein-e-coli-elisa-lf-lateral-flow/14646>