

Revombinant human papillomavirus 11 large capsid Recombinant Protein | HPV11 recombinant protein

HPV 11 large capsid

CATALOG # AAA78022	HOST E Coli	APPLICATIONS IA (Immunoassay)
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PRODUCT SYNONYMS

Revombinant human papillomavirus 11 large capsid; HPV 11 large capsid; HPV11 recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	>90% pure on 12% SDS-PAGE (Coomassie blue stain). Proprietary chromatographic technique
Form/Format	Purified, Liquid. PBS with 25mM (K ₂ CO ₃)
Concentration	0.57 mg/ml (lot 092021) (varies by lot)
Applicable Applications for HPV11 recombinant protein	IA (Immunoassay)
Preparation and Storage	Upon receipt, store at -20°C. Avoid multiple freeze/thaw cycles. Arginine precipitates in freezer forming white pellet, white pellet disappears while warming up.

ADDITIONAL INFORMATION

Related Product Information for HPV11 recombinant protein	Recombinant rHPV11 antigen is a 58.1 kDa protein covering full length of HPV11 large capsid, its N-terminus is fused with GSTtag. The total molecular size is 80.0 kDa. HPV11 large capsid is used for vaccine study.
Product Categories/Family for HPV11 recombinant protein	Human Papillomaviruses

NCBI AND UNIPROT INFORMATION

Molecular Weight	58.1kDa
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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/revombinant-human-papillomavirus-11-large-capsid-recombinant-protein-e-coli-ia-immunoassay/78022>