

HIV-1 gp120 recombinant protein

HIV-1 gp120 (89.6P) (Clade B) protein (amino acid 34-518)

CATALOG # AAA62175	HOST 293 cell culture	APPLICATIONS ELISA, Western Blot
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PRODUCT SYNONYMS

HIV-1 gp120; HIV-1 gp120 (89.6P) (Clade B) protein (amino acid 34-518); gp120 (89.6P) (HIV-1/Clade B) (aa 34-518); recombinant protein; gp120 (89.6P) (HIV-1/Clade B); HIV-1 gp120 recombinant protein

PRODUCT SPECIFICATIONS

Host	293 cell culture
Purity/Purification	>= 95% purity SDS-PAGE)
Concentration	1 mg/ml in PBS with less than 0.1% BSA and 25% glycerol. (varies by lot)
Sequence Length	9860
Applicable Applications for HIV-1 gp120 recombinant protein	ELISA, WB (Western Blot)
Viral Protein	6xHis tagged HIV-1 gp120 (89.6P) (Clade B) protein (amino acid 34-518) (Genebank No. U89134).
Preparation and Storage	Store at -20 degree C. stable for 6 months from the date of shipment when kept at 4 degree C. Non-hazardous. No MSDS required

IMAGES



Application Data

SDS-PAGE: Purified HIC-1 gp120 (89.6P) (Clade B) protein

ADDITIONAL INFORMATION

Related Product Information for HIV-1 gp120 recombinant protein	Description: 6xHis tagged HIV-1 gp120 (89.6P) (Clade B) protein (amino acid 34-518) (Genebank No. U89134). Viral protein purified from 293 cell culture.
Product Categories/Family for HIV-1 gp120 recombinant protein	Viral Recombinant Proteins; HIV/SIV

NCBI AND UNIPROT INFORMATION

NCBI GI #	2108163
Molecular Weight	30,416 Da
NCBI Official Full Name	Simian-Human immunodeficiency virus strain SHIV-89.6P, complete genome
UniProt Protein Name	Protein Nef
UniProt Gene Name	nef
UniProt Entry Name	O11408_9PLVG

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/nef-recombinant-protein-293-cell-culture-elisa-wb-western-blot/62175>