

HTLV-1 gp46 Recombinant Protein

Recombinant HTLV-1 gp46

CATALOG #
AAA38340HOST
E. coli

PRODUCT SYNONYMS

HTLV-1 gp46; Recombinant HTLV-1 gp46; HTLV-1 gp46 mosaic; HTLV-I gp46 Mosaic Recombinant; HTLV-1 gp46 recombinant protein

PRODUCT SPECIFICATIONS

Host	E. coli
Purity/Purification	Protein is >90% pure as determined by SDS-PAGE. Purified by proprietary chromatographic technique.
Form/Format	(1mg/ml) 20mM Phosphate buffer pH 7.5
Sequence	PSCCTLTVGVS SYHSKPCNP AQPVCSTWLD LLALSADRAL QPPCPNLVSY SSYHATYSLY LFPHWIKKPN RNGGGYYSAS YSDPCSLKCP YLGCQSWTCP YTGAVSSPYW KFQQDVNFTQ EVSHLNINLH FSKCGFPFSL LVDAPGYDPI WFLNTEPSQL PPTAPPLLSH SNLDHILEPS IPWKSLLTL VQLTLQSTNY TCIVCIDRAS LSTWHVLYSP NVSVSPSST PLLYPSLALP APHLTLPFNW THCFDPQIQA IVSSPCHNSL ILPPFSLSPV PTLGSRSRRA .
Physical Appearance	Sterile filtered colorless clear solution.
Preparation and Storage	HTLV-1 gp46 mosaic although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for HTLV-1 gp46 recombinant protein	The E.Coli derived recombinant mosaic protein contains the gp46 immunodominant region, 21-313 amino acids; Mw on SDA-PAGE is 34.2kDa and fuse to 6 histidines at C-terminus.
Product Categories/Family for HTLV-1 gp46 recombinant protein	Viral Antigens ; HUMAN T-LYMPHOTROPIC VIRUS ; Viral Antigens ; HTLV

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.comOnline datasheet: <https://stage.aaabiotech.com/htlv-1-gp46-recombinant-protein-e-coli/38340>