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Produktinformation



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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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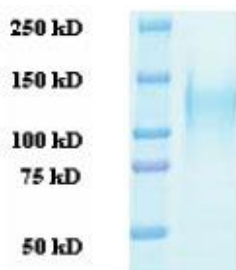
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gp120 (Du172.17) (HIV-1/Clade C)

CATALOG NUMBER: IV-RC2-005P, 50 µg

Introduction	Envelope glycoprotein GP120 (or gp120) is a glycoprotein exposed on the surface of the HIV envelope. gp120 is essential for virus entry into cells as it plays a vital role in seeking out specific cell surface receptors for entry. Three gp120s, bound as heterodimers to a transmembrane glycoprotein, gp41, are thought to combine in a trimer to form the envelope spike, which is involved in virus-cell attachment.
Applications	Western blot standard, antibody ELISA, immunogen, etc.
Description	Viral protein purified from 293 cell culture.
Viral Protein	C-terminal 6xHis tagged HIV-1 gp120 (Du172.17) (Clade C) protein (amino acid 40-508) (GenBank No. DQ411853).
Storage	Store at -20 °C; Stable for 6-months from the date of shipment when kept at 4 °C. Non-hazardous. No MSDS required.
Concentration	1 mg/ml in PBS.
Specificity	≥ 95% purity (SDS PAGE).



SDS-PAGE: purified HIV-1 gp120 (Du172.17) (Clade C) protein