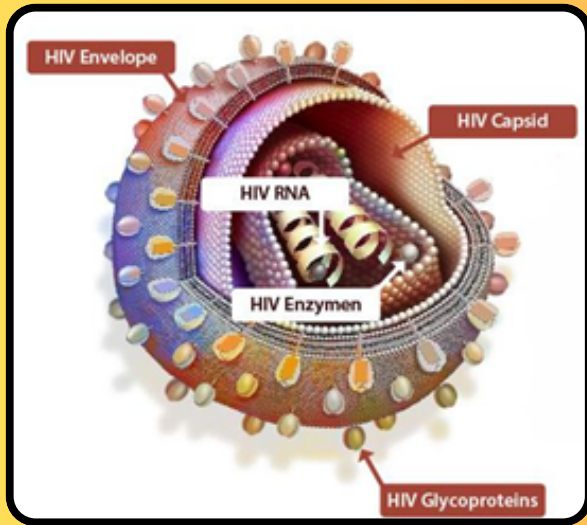




Are you looking for high quality HIV Recombinant proteins?



Key to Terms:

HIV capsid: HIV's core that contains HIV RNA

HIV envelope: Outer surface of HIV

HIV enzymes: Proteins that carry out steps in the HIV life cycle

HIV glycoproteins: Protein spikes embedded in the HIV envelope

HIV RNA: HIV's genetic material

> HIV-1 Gag P55 Protein > HIV-1 Nef Protein > HIV-1 Protease Protein

Recombinant HIV-1 Gag p55 Protein Applications: SDS-PAGE, WB, DB, ELISA,

Host: Concentration: 0.5-1.0 mg/ml,

Product form: Liquid, Purity: > 90% (by SDS-PAGE),

Formulation: Supplied in 20mM Tris-HCl, pH 7.5, with 50mM NaCl, 10mM Mercaptoethanol, and 50% Glycerol

Protein Length: Full length protein

Nature: Recombinant

Expression system: Escherichia coli

Recombinant HIV-1 Protease Protein(Functional) Applications: Functional Studies, SDS-PAGE, ELISA, WB

Host: Concentration: 0.2 mg/ml

Product form: Liquid

Formulation: Supplied in 20 mM Tris, pH 6.5, with 20 mM MES, 0.2 M NaCl, 1 mM EDTA, 1 mM DTT, and 10% Glycerol

Protein Length: Full length protein

Nature: Recombinant

Expression system: Escherichia coli

Recombinant HIV-1 Nef Protein Applications: Functional Studies, SDS-PAGE, ELISA, WB

Product form: Liquid, Purity: > 90% (by SDS-PAGE)

Formulation: Supplied in 20mM Tris-HCl, pH 7.5, with 50mM NaCl, 10mM Mercaptoethanol, and 50% Glycerol.

Protein Length: Full length protein

Nature: Recombinant

Expression system: Escherichia coli

Contact **Sep Sci** for more information.

Separation Scientific

Tel: 011 794 4117 | Email: Info@sepsci.co.za | Web: www.sepsci.co.za