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Product Datasheet

Ebolavirus (subtype Bundibugyo, strain Uganda 2007) Envelope Glycoprotein 1 (GP1) Protein, His Tag, Unconjugated ABS-BEP-V5221-100UG

Artikelname	Ebolavirus (subtype Bundibugyo, strain Uganda 2007) Envelope Glycoprotein 1 (GP1) Protein, His Tag, Unconjugated
Artikelnummer	ABS-BEP-V5221-100UG
Hersteller Artikelnummer	BEP-V5221-100ug
Alternativnummer	ABS-BEP-V5221-100UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Konjugation	Unconjugated
Produktbeschreibung	EBOV encodes seven structural proteins: nucleoprotein (NP), polymerase cofactor (VP35), (VP40), GP, transcription activator (VP30), VP24, and RNA polymerase (L). GP protein contains 160kDa envelopeattached glycoprotein (GP) and a 110 kDa secreted gly...
Molekulargewicht	31.8 kDa
Tag	C-10*His
UniProt	ACI28624
Puffer	PBS, pH7.4
Quelle	Ebolavirus (subtype Bundibugyo, strain Uganda 2007) GP1 Protein, His Tag (BEP-V5221) is expressed from human 293 cells (HEK293). It contains AA Ile 33 - Gln 304 (Accession B8XCN0).

Expression System	HEK293
Reinheit	90%
Formulierung	Powder
Target-Kategorie	Glycoprotein / GP (virus)