

Recombinant BEBOV GPDTM protein, His-tagged

Cat. No. GPDTM-853 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant BEBOV GPDTM fused with His tag was expressed in Insect cells.
Species	BEBOV
Source	Insect Cells
Description	Mature, recombinant, His-tagged Bundibugyo glycoprotein minus the transmembrane domain (BEBOV rGPdTM) is supplied as purified protein. BEBOV rGPdTM is produced in Sf9 insect cells using baculovirus for expression and is purified by column chromatography.
Form	100 g of protein is supplied in PBS (supplemented with 10% glycerol, arginine and glutamic acid)
Molecular Mass	The theoretical molecular weight of the protein is ~73 kDa including the His-tag, without glycosylation. Because of the glycosylated nature of this protein, migration in an SDS-PAGE gel results in a broad band.
Storage	2-3 weeks at -20 centigrade, -80 centigrade long term
Concentration	1.59 mg/mL

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA