



Ebola-Z glycoprotein (180 aa, mucin like domain) (DAGZ016)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Ebola is a member of family Filoviridae, Ebola and Marburg virus are responsible for severe hemorrhagic fever. Ebola has four subtypes, Zaire (EBO-Z), Sudan (EBO-S), Cote d'Ivoire (EBO-CI) and Reston (EBO-R). Nucleoprotein (NP) has strong antigenicity in immune reactions. C-terminal portion of EBO-Z nucleoprotein was prepared, expressed in E. coli and purified for immunoassay purpose.
Conjugate	Unconjugated
Applications	ELISA
Molecular Weight	dimer 38 kDa
Preservative	None

BACKGROUND

Keywords	Ebola-Z nuclear protein; Ebola-Z; Nuclear protein; Ebola
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