



# Ebola-S nuclear protein (aa 629-728) (DAGZ015)

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

## PRODUCT INFORMATION

<b>Antigen Description</b>	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.
<b>Nature</b>	Recombinant
<b>Expression System</b>	E. coli
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	ELISA
<b>Molecular Weight</b>	15 kDa

## BACKGROUND

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