



Recombinant Marburg virus NP(Popp/1967) [His] (DAGA-3115)

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

PRODUCT INFORMATION

Purity	> 90% as determined by SDS-PAGE
Conjugate	His
Applications	ELISA
Molecular Weight	82 kDa
Format	Liquid
Size	1 mg
Buffer	50mM Tris-HCl, 200mM NaCl, pH8.0
Preservative	None
Storage	Store at -20°C or below. Avoid multiple freeze/thaw cycles.

BACKGROUND

Introduction	Encapsidates the genome, protecting it from nucleases. The encapsidated genomic RNA is termed the nucleocapsid and serves as template for transcription and replication. During replication, encapsidation by NP is coupled to RNA synthesis and all replicative products are resistant to nucleases.
Keywords	Marburg virus; Nucleoprotein; NP

GENE INFORMATION

