



ONNV Envelope Antigen 2 (aa 338-691) [His] (DAGA-261)

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

PRODUCT INFORMATION

Antigen Description	The o'nyong'nyong virus or o'nyong-nyong virus (ONNV) is a virus first isolated by the Uganda Virus Research Institute in Entebbe, Uganda in 1959. It is a togavirus (family Togaviridae), genus Alphavirus and is closely related to the chikungunya and Igbo
Purity	>95% , based on SDS PAGE
Conjugate	His
Applications	WB standard, antibody ELISA, immunogen, etc.
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	100 µg, 1 mg
Buffer	In PBS with 8M Urea
Preservative	None
Storage	Stable for 6 months at -20°C from the date of shipment. Nonhazardous. No MSDS required.

BACKGROUND

Keywords	o'nyong-nyong virus envelope protein 2;ONNV E2 protein;ONNV E2;o'nyong'nyong virus protein E2;ONNV Envelope Antigen 2;ONNV
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