



Recombinant Yellow Fever Virus NS1 protein (DAG-WT252)

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

PRODUCT INFORMATION

Conjugate	Unconjugated
Applications	ELISA
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	1 mg
Buffer	DPBS
Preservative	None
Storage	Store at -80 °C. Avoid repeated freeze/thaw cycles.

BACKGROUND

Introduction	The Yellow Fever Virus NS1 protein is a native hexameric presentation. The hexamer is believed to be the biologically active form of NS1 involved in key aspects of yellow fever pathogenesis. The resultant Yellow Fever Virus NS1 protein is purified to a high degree, is in its native folding state, and possesses all post-translational modifications.
Keywords	Yellow Fever Virus NS1 antigen; YFV NS1 antigen; YFV NS1 protein; YFV Nonstructural protein; Yellow Fever Virus Nonstructural protein