



Yellow Fever Virus Cell Lysate (17D) (DAGF-040)

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

PRODUCT INFORMATION

Product Overview	Yellow fever virus (Strain 17D) is propagated in the vero cells and purified by sucrose density gradient ultracentrifugation
Conjugate	N/A
Applications	Immunoassays
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements
Size	100 µg
Buffer	0.6M KCl, 0.5% Triton X-100
Preservative	None
Storage	Store at -80 °C. Avoid repeated freeze/thaw cycles

BACKGROUND

Introduction Yellow fever virus is an RNA virus that belongs to the genus Flavivirus. It is related to West Nile, St. Louis encephalitis, and Japanese encephalitis viruses. Yellow fever virus is transmitted to people primarily through the bite of infected Aedes or Haemagogus species mosquitoes.

Keywords Yellow fever virus; YFV; Cell lysate