



Rabbit Anti-Vaccinia virus (N-terminus) Polyclonal antibody (DPATB-H83552)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-Vaccinia Virus Polyclonal Antibody
Target	Vaccinia virus
Immunogen	Synthetic peptide containing amino acids on the predicted N terminal of fusion protein (A27L) in vaccinia virus.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Vaccinia virus
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	ELISA
Format	Liquid
Size	250 µl
Buffer	Whole serum.
Preservative	None
Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C long term. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

Vaccinia virus is an Orthopoxvirus, containing double stranded DNA. Fusion protein plays an important role in the entry of enveloped virus into cells. As vaccinia virus has a wide host range, it is conceivable that certain cellular components that are ubi

Keywords

A27L, Orthopoxvirus,
