



Anti-Vaccinia virus Myristoylated protein G9 Polyclonal antibody (DPATB-H82772)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-Vaccinia G9R Polyclonal Antibody
Target	Vaccinia virus Myristoylated protein G9
Immunogen	Synthetic peptide corresponding to N terminal residues of Vaccinia G9R
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Vaccinia virus
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB, ELISA
Cellular Localization	Virion membrane; Single-pass type II membrane protein
Format	Liquid
Size	50 µg
Buffer	50% Glycerol, PBS
Preservative	0.01% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction

G9R (also called Myristoylated protein G9) is involved in virus entry into a host cell and for cell-cell fusion (syncytium formation). G9R is a part of a stable complex which is at least composed of proteins A16, A21, A28, G3, G9, H2, J5, and L6. Formatio

Keywords

Myristoylated protein G9,Poxvirus myristoylprotein,Temporal expression late,Vaccinia virus G9R,