



Anti-Bacteriophage Coat Protein Polyclonal antibody (DPATB-H83109)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-M13 + Fd Bacteriophage Coat Proteins Polyclonal Antibody
Target	Bacteriophage Coat Protein
Immunogen	fd bacteriophage
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Bacteriophage
Purification	IgG fraction
Conjugate	Unconjugated
Applications	I-ELISA, ELISA, ICC, IF
Format	Liquid
Size	100 µl
Buffer	0.01M PBS, pH 7.4
Preservative	15mM Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

M13 is a filamentous bacteriophage composed of circular single stranded DNA (ssDNA) which is 6407 nucleotides long encapsulated in approximately 2700 copies of the major coat protein P8, and capped with 6 copies of two different minor coat proteins (P9, P6,

Keywords

Coat protein A; Coat protein B; Coat protein C polypeptide I; Coat protein C polypeptide II; Coat protein D; M13 coat protein A; M13 coat protein B; M13 coat protein C polypeptide I; M13 coat protein C polypeptide II; M13 coat protein D; M13 minor coat pr