



Anti-AAV2 VP1/VP2/VP3 polyclonal Antibody (DPAB2423)

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

PRODUCT INFORMATION

Product Overview	Polyclonal Antibody to Adeno-Associated Virus-2 VP1 +VP2 + VP3
Specificity	Reacts with denatured proteins VP1, VP2, and VP3 of AAV1, AAV2, AAV3, AAV5, AAV6, AAV7, AAV8, AAV9, AAVrh10, AAVDJ and AAVrh74, weakly with AAV4. It detects native capsids with significantly lower affinity.
Immunogen	Recombinant adeno-associated virus (AAV-2) capsid proteins, expressed in baculovirus
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Virus
Conjugate	Unconjugated
Applications	IF, IB, IP, ELISA
Format	Rabbit serum
Size	250 µl
Buffer	PBS
Preservative	None
Storage	At 2-8°C

BACKGROUND

Introduction

Adeno-associated virus (AAV) is a small virus which infects humans and some other primate species. AAV is not currently known to cause disease and consequently the virus causes a very mild immune response. AAV can infect both dividing and non-dividing cel

Keywords

AAV VP 1 +VP2 + VP3; adeno-associated virus; AAV-2; AAV;Group II; Parvoviridae; Parvovirinae; Dependovirus
