

Rabbit AAV5 Polyclonal Antibody | anti-AAV5 antibody

AAV5 antibody

CATALOG # AAA75062	HOST Rabbit	REACTIVITY Reacts with residues 530-541 [NSQPANPGTTATC] of 80kDa capsid VP3 protein of AAV5.	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

AAV5; Polyclonal Antibody; AAV5 antibody; Polyclonal AAV5; Anti-AAV5; AAV -5; Adeno Associated Virus 5; AAV 5; AAV-5; anti-AAV5 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Reacts with residues 530-541 [NSQPANPGTTATC] of 80kDa capsid VP3 protein of AAV5.
Clonality	Polyclonal
Isotype	IgG
Specificity	AAV5
Purity/Purification	AAV5 antibody was purified by affinity chromatography.
Form/Format	Antiserum supplied in PBS containing 0.02% sodium azide.
Concentration	1.0 mg/ml (varies by lot)
Applicable Applications for anti-AAV5 antibody	WB (Western Blot)
Biological Significance	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 belongs to the genus Dependovirus, which in turn belongs to the family Parvoviridae. The virus is a small (20 nm) replication-defective, nonenveloped virus. AAV5 is one of 11 known AAV serotypes identified to date.
Biohazard Information	This product contains sodium azide as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.
Immunogen	AAV5 antibody was raised in rabbit using residues 530-541 [NSQPANPGTTATC] of 80 kDa capsid VP3 protein of AAV 5 as the immunogen.
Preparation and Storage	Store at 4 degree C for short term storage. Aliquot and store at -20 degree C for long term storage. Avoid repeated freeze/thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-AAV5 antibody	Affinity purified Rabbit polyclonal AAV5 antibody
Product Categories/Family for anti-AAV5 antibody	Infectious Disease ; Purified Polyclonal Antibodies

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.