

Product datasheet for **AM32479SU-N**

Adeno-Associated Virus 8/9 / AAV8/9 (intact particles) Mouse Monoclonal Antibody [Clone ID: ADK8/9]

Product data:

Product Type:	Primary Antibodies
Clone Name:	ADK8/9
Applications:	IF, IHC, IP
Recommended Dilution:	Immunofluorescence Microscopy. Immunohistochemistry: Ready-to-use. Dot Blot (<i>non-denaturing conditions</i>). Immunoprecipitation. Incubation Time: Overnight at 2-8°C for use in Immunohistochemistry or Immunofluorescence Microscopy. Not Suitable for Immunoblotting using denaturing conditions.
Reactivity:	Adeno-associated Virus 8, Adeno-associated Virus 9
Host:	Mouse
Isotype:	IgG2a
Clonality:	Monoclonal
Immunogen:	Adeno-associated virus type 8 (AAV-8) capsid proteins and virus particles
Specificity:	Specific for AAV-8 and 9, found in Human and Monkey. For characterization of different stages of infection Specificity and very useful for the analysis of the AAV assembly process. ADK8/9 specifically reacts with intact adeno-associated virus particles, empty and full capsids . Recognizes a conformational epitope of assembled capsids. In Immunofluorescence microscopy and Dot blot analysis no cross-reaction with AAV type 1, 2, 3, 5, and 6 was observed (weak cross-reaction with 4 was observed).
Formulation:	State: Supernatant State: Liquid Culture Supernatant Preservative: 0.09% Sodium Azide
Conjugation:	Unconjugated
Storage:	Store undiluted at 2-8°C.
Stability:	Shelf life: one year from despatch.



[View online »](#)

Synonyms: AAV-8, AAV-9