

Anti AAV8 antibody, Clone HI16

Clone HI16 Catalog#: A20016

Description: Anti AAV8 antibody reacts with AAV-8 only. Adeno-associated virus (AAV) is a small virus which infects humans and some other primate species. AAV is not currently known to cause disease. The virus causes a very mild immune response, lending further support to its apparent lack of pathogenicity. Gene therapy vectors using AAV can infect both dividing and quiescent cells and persist in an extrachromosomal state without integrating into the genome of the host cell, although in the native virus some integration of virally carried genes into the host genome does occur.

Isotype:	Mouse IgG1
Species reactivity:	Mouse
Production:	Tissue culture
Purification:	Protein A/G
Applications:	ELISA, IF, Neutralizaion etc.
Immunogen:	AAV8 virus
Storage:	Store at +4°C short term (1-2 weeks). Store at -20°C long term.
Formulation:	PBS, pH 7.4, Filter sterilized. Endotoxin level tests less than 0.06 EU/ug.
Clonality:	Monoclonal

References

1. Asham E H, *et al.* (2013). Management of hepatocellular carcinoma. *Surgical Clinics of North America*, 93(6):1423–1450.
2. Jordi B, *et al.* (2005). Management Of Hepatocellular Carcinoma. *Hepatology*, 42(5):1208–1236.

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