

H3L

Mouse Anti-Vaccinia virus/VACV Envelope protein H3 (Clone B9) mAb

Catalog No.	RVV13801A RVV13801B	Quantity:	100 µg 1.0 mg
Alternate Names:	Envelope protein H3, Ag35, Virion envelope protein p35, H3L, Vaccinia virus (VACV)		
Description:	Vaccinia virus is a large, double-stranded DNA virus that carries out its entire replication cycle in the cytoplasm of infected cells. The virus is in the same family as variola virus, the causative agent of smallpox, and immunization with a vaccine derived from vaccinia virus provides protection against smallpox, monkeypox, and other members of the orthopoxvirus family.		
Specificity:	Vaccinia virus Envelope protein H3		
Concentration:	1.0 mg/ml		
Isotype:	Mouse IgG2a kappa		
Formulation:	Sterile-filtered 0.01M PBS, pH 7.4		
Clone:	B9		
Purity:	> 95% by SDS-PAGE.		
Purification:	Protein A/G affinity chromatography		
Applications:	Neutralization, ELISA		
Storage & Stability:	Store unopened at -20°C to -80°C for up to 1 year. It is recommended to prepare aliquots and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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