

Mouse HERPES VIRUS 6 B VARIANT Monoclonal Antibody

MOUSE ANTI HERPES VIRUS 6 B VARIANT

CATALOG # AAA49187	HOST Mouse	APPLICATIONS Immunohistochemistry, Immunofluorescence
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PRODUCT SYNONYMS

HERPES VIRUS 6 B VARIANT; Monoclonal Antibody; MOUSE ANTI HERPES VIRUS 6 B VARIANT; anti-HERPES VIRUS 6 B VARIANT antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG
Clone Number	C3108-103
Specificity	Clone C3108-103 is specific for the human herpes virus 6, B variant, and recognises a viron protein of 101 kDa. Gives a cytoplasmic speckled pattern in IF. This antibody does not cross react with human herpes virus 6, A variant.
Form/Format	Purified Liquid
Concentration	IgG concentration 1.0 mg/ml (varies by lot)
Applicable Applications for anti-HERPES VIRUS 6 B VARIANT antibody	IHC (Immunohistochemistry), IF (Immunofluorescence)
Perservative Stabilisers	0.1% Sodium Azide (NaN ₃)
Immunogen	Purified nucleocapsids Buffer Solution
Target Species	Viral
Preparation and Storage	It is recommended to aliquot and store at -20 degree C on receipt. When thawed, aliquot the sample as needed. Keep aliquots at 2-8 degree C for short term use (up to 4 weeks) and store the remaining aliquots at -20 degree C. Avoid repeated freezing and thawing as this may denature the antibody. Storage in frost-free freezers is not recommended.

ADDITIONAL INFORMATION

Related Product Information for anti-HERPES VIRUS 6 B VARIANT antibody	Clone C3108-103 is specific for the human herpes virus 6, B variant, and recognises a viron protein of 101 kDa. Gives a cytoplasmic speckled pattern in IF, see Yamamoto et al. for details. This antibody does not cross react with human herpes virus 6, A variant.
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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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://stage.aaabiotech.com/monoclonal/herpes-virus-6-b-variant-antibody-clone-c3108-103-immunohistochemistry-immunofluorescence-elisa/49187>