

Mouse HIV1 integrase Monoclonal Antibody | anti-HIV1 antibody

Mouse Anti-HIV1 integrase [IN2]

CATALOG # AAA59531	HOST Mouse	APPLICATIONS Immunoprecipitation, Immunofluorescence, Western Blot
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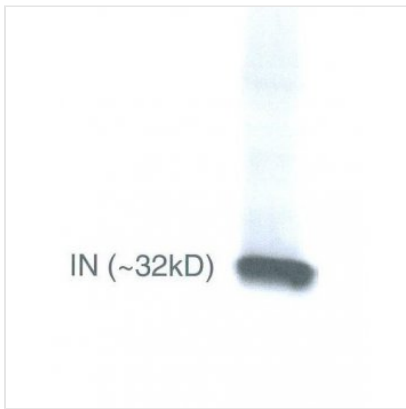
PRODUCT SYNONYMS

HIV1 integrase; Monoclonal Antibody; Mouse Anti-HIV1 integrase [IN2]; HIV antibody; Human Immunodeficiency virus 1 antibody; IN antibody; Integrase antibody; p31antibody; anti-HIV1 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1kappa
Clone Number	IN2
Specificity	Bacterial HIV-1 integrase (IN) protein.
Purity/Purification	Protein G
Form/Format	Purified antibody containing PBS 0.1% sodium azide;
Concentration	1mg/ml (varies by lot)
Applicable Applications for anti-HIV1 antibody	IP (Immunoprecipitation), IF (Immunofluorescence), WB (Western Blot)
Target Antigen	HIV1 integrase
Immunogen	Bacterially expressed, hexahistidine amino-terminal tagged HIV-1 integrase (IN) protein (clade B, HXB-3 isolate)
Myeloma/fusion Partners	SP2/0Ag
Health and Safety	Products that contain sodium azide (a poisonous and hazardous substance) should be handled by trained staff only.
Preparation and Storage	Store at +4 degree for one month, or in small aliquots at -20 degree C for loner periods. Storage in frost-free freezers is not recommended. Avoid repeated freezing and thawing as this may denature the antibody.

IMAGES



Application Data

ADDITIONAL INFORMATION

References	HIV1 Infection Requires a Functional Integrase NLS. Michle BouyacBertoia et al (Cell Press,May 2001) PUBMED
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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.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/hiv1-integrase-antibody-clone-in2-immunoprecipitation-immunofluorescence-western-blot-elisa/59531>