

Rabbit anti-Mouse Retrovirus-Related Gag Polyclonal Antibody | anti-gag antibody

Retrovirus-Related Gag Antibody

CATALOG # AAA311968	HOST Rabbit	REACTIVITY Mouse	APPLICATIONS Immunocytochemistry
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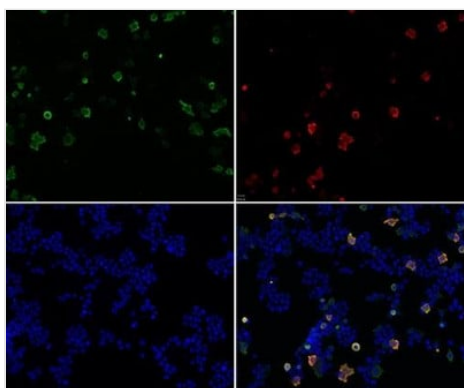
PRODUCT SYNONYMS

Retrovirus-Related Gag; Polyclonal Antibody; Retrovirus-Related Gag Antibody; anti-gag antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Mouse
Clonality	Polyclonal
Purity/Purification	ProA affinity purified
Form/Format	1*TBS (pH7.4), 0.5%BSA, 50% Glycerol Preservative: 0.05% Sodium Azide.
Concentration	1 mg/mL (varies by lot)
Applicable Applications for anti-gag antibody	ICC (Immunocytochemistry)
Immunogen	Peptide
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C.

IMAGES



ICC (Immunocytochemistry)

ICC staining Retrovirus-related Gag in Retrovirus-related Gag transfected 293 cells (red) and HA-tag staining (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.

ADDITIONAL INFORMATION

Related Product Information for anti-gag antibody	Intracisternal A-type particles (IAP) are defective endogenous retroviruses that accumulate in the endoplasmic reticulum (ER) of rodent cells. The enveloped particles are produced by assembly and budding of IAP Gag polyproteins at the ER membrane. Readthrough of the terminator UAA occurs between the codons for Met-218 and Ala-219. This particle is a defective retrovirus.
Product Categories/Family for anti-gag antibody	Total protein Ab

NCBI AND UNIPROT INFORMATION

NCBI GI #	399521
UniProt Accession #	P31790
Molecular Weight	Calculated MW: 29 kDa
NCBI Official Full Name	Intracisternal A-particle Gag-related polypeptide
UniProt Protein Name	Intracisternal A-particle Gag-related polypeptide
UniProt Gene Name	gag

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://www.aaabiotech.com/polyclonal/retrovirus-related-gag-antibody-immunocytochemistry-elisa/311968>