

Rabbit anti-Zebrafish Ki67 Polyclonal Antibody | anti-Ki67 antibody

Ki67 Polyclonal Antibody

CATALOG # AAA178025	HOST Rabbit	REACTIVITY Zebrafish	APPLICATIONS Immunofluorescence
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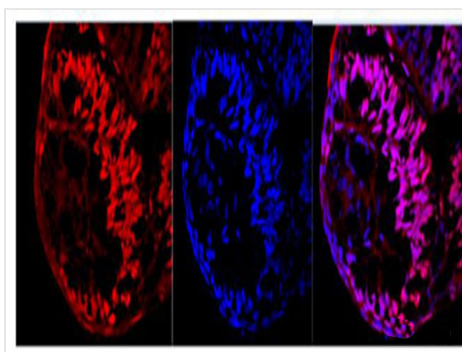
PRODUCT SYNONYMS

Ki67; Polyclonal Antibody; Ki67 Polyclonal Antibody; MKI67; KIA; MIB-; MIB-1; PPP1R105; marker of proliferation Ki-67; anti-Ki67 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Zebrafish
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Antigen Affinity Purification
Form/Format	PBS with 0.05% Proclin 300, 1% protective protein and 50% glycerol, pH7.4
Applicable Applications for anti-Ki67 antibody	IF (Immunofluorescence)
Immunogen	Recombinant protein corresponding to Zebrafish Ki67.
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C. Avoid freeze/thaw cycles.

IMAGES



IF (Immunofluorescence)

Immunofluorescence of Zebrafish eyeball with anti Ki67 Polyclonal Antibody at dilution of 1:100.

ADDITIONAL INFORMATION

Related Product Information for anti-Ki67 antibody	Ki67 is a nuclear protein that is expressed in proliferating cells. Ki67 is preferentially expressed during late G1, S, M, and G2 phases of the cell cycle, while cells in the G0 (quiescent) phase are negative for this protein. Increased proliferativ
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NCBI AND UNIPROT INFORMATION

NCBI GI #	27545352
NCBI GeneID	317644
NCBI Accession #	NP_775395.1
NCBI GenBank Nucleotide #	NM_173288.1
UniProt Accession #	Q8JIY8; Q6IQ65
NCBI Official Full Name	MKI67 FHA domain-interacting nucleolar phosphoprotein
NCBI Official Synonym Full Names	nucleolar protein interacting with the FHA domain of MKI67
NCBI Official Symbol	nifk
NCBI Official Synonym Symbols	cb131; fb34b01; mki67ip; mki67ipl; sb:cb131; chunp6918; wu:fb34b01
NCBI Protein Information	MKI67 FHA domain-interacting nucleolar phosphoprotein
UniProt Protein Name	MKI67 FHA domain-interacting nucleolar phosphoprotein
UniProt Gene Name	nifk
UniProt Synonym Gene Names	mki67ip; mki67ipl

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/polyclonal/ki67-antibody-immunofluorescence-elisa/178025>