

Guinea Pig Keratin K20 Polyclonal Antibody | anti-KRT20 antibody

Keratin K20 antibody

CATALOG # AAA106967	HOST Guinea Pig	APPLICATIONS Western Blot, Immunohistochemistry
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PRODUCT SYNONYMS

Keratin K20; Polyclonal Antibody; Keratin K20 antibody; Polyclonal Keratin K20; Anti Keratin K20; Keratin K-20; CK20; Keratin K 20; Cytokeratin 20; anti-KRT20 antibody

PRODUCT SPECIFICATIONS

Host	Guinea Pig
Clonality	Polyclonal
Specificity	Human Keratin K20
Form/Format	Stabilized antiserum with 0.09% sodium azide and 0.5% BSA
Sequence Length	424
Applicable Applications for anti-KRT20 antibody	WB (Western Blot), IHC (Immunohistochemistry)
Biological Significance	Keratin 20, often abbreviated CK20, is a protein that in humans is encoded by the KRT20 gene. Keratin 20 is a type I cytokeratin. It is a major cellular protein of mature enterocytes and goblet cells and is specifically found in the gastric and intestinal mucosa.
Cross-Reactivity	Human, Mouse
Immunogen	Synthetic peptide (KTT EYQ LST LEE RD-C) of human keratin K20 (formerly also designated cytokeratin 20) coupled to KLH
Preparation and Storage	4°C short term, -20°C long term. Avoid repeated freeze/thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-KRT20 antibody	Guinea Pig polyclonal Keratin K20 antibody
Product Categories/Family for anti-KRT20 antibody	Cell Biology

NCBI AND UNIPROT INFORMATION

NCBI GI #	27894337
NCBI GeneID	54474
NCBI Accession #	NP_061883.1
NCBI GenBank Nucleotide #	NM_019010.2
UniProt Accession #	P35900 ; B2R6W7
NCBI Official Full Name	keratin, type I cytoskeletal 20
NCBI Official Synonym Full Names	keratin 20, type I

NCBI Official Symbol	KRT20
NCBI Official Synonym Symbols	K20; CD20; CK20; CK-20; KRT21
NCBI Protein Information	keratin, type I cytoskeletal 20
UniProt Protein Name	Keratin, type I cytoskeletal 20
UniProt Gene Name	KRT20
UniProt Synonym Gene Names	CK-20; K20
UniProt Entry Name	K1C20_HUMAN

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/keratin-k20-antibody-western-blot-immunohistochemistry-elisa/106967>