

Mouse anti-Human KRT20/CK20/Cytokeratin 20 Monoclonal Antibody | anti-KRT20 antibody

IHC-plus KRT20/CK20/Cytokeratin 20 Antibody (clone KS 20.8)

CATALOG # AAA163388	HOST Mouse	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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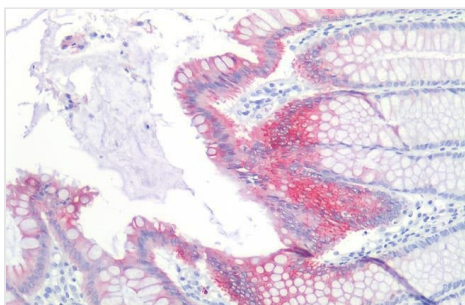
PRODUCT SYNONYMS

KRT20/CK20/Cytokeratin 20; Monoclonal Antibody; IHC-plus KRT20/CK20/Cytokeratin 20 Antibody (clone KS 20.8); KRT20; Cytokeratin-20; Cytokeratin 20; CK20; K20; Keratin 20; Keratin-20; KRT21; CK-20; Protein IT; anti-KRT20 antibody

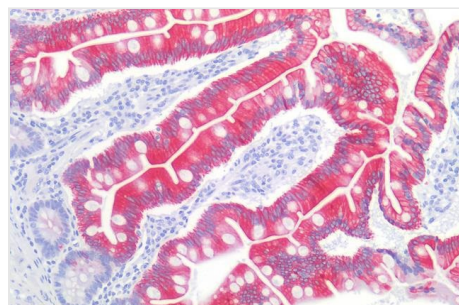
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG2a,kappa
Clone Number	6G2C11
Specificity	Cytokeratin 20 is less acidic than the other type I cytokeratins and is of particular interest because of its restricted range of expression. reacts with cytokeratin polypeptide of 46 kD in immunoblott analyses. Studies have shown that a marked difference exists in the expression of cytokeratin 20 among various carcinomas.
Purity/Purification	Purified
Form/Format	0.05% Sodium Azide
Applicable Applications for anti-KRT20 antibody	IHC (Immunohistochemistry)
Immunogen	Cytokeratins isolated from human micro dissected villi of human duodenal mucosa.
Family	Keratin
Conjugation	Unconjugated
Preparation and Storage	Store at 2 degree C to 8 degree C. Do not freeze.

IMAGES



IHC (Immunohistochemistry)



IHC (Immunohistochemistry)

ADDITIONAL INFORMATION

Related Product Information for anti-KRT20 antibody	Cytokeratin 20 antibody is an unconjugated mouse monoclonal antibody to human Cytokeratin 20 (KRT20/CK20). Validated for IHC. Tested on 20 paraffin-embedded human tissues.
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NCBI AND UNIPROT INFORMATION

NCBI GeneID	54474
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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/krt20-ck20-cytokeratin-20-antibody-clone-6g2c11-immunohistochemistry-elisa/163388>