

Cytokeratin 20 Monoclonal Antibody (Ks 20.8)

Product Details	
Size	1 mL
Published Species	Human
Host/Isotype	Mouse / IgG2a
Class	Monoclonal
Type	Antibody
Clone	Ks 20.8
Conjugate	Unconjugated
Immunogen	Purified cytokeratin 20 from human intestinal mucosa.
Form	Liquid
Concentration	not determined
Storage conditions	2-8°C
RRID	AB_1076310

Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	-
Immunohistochemistry (IHC)	-	7 Publications
Immunohistochemistry (Paraffin) (IHC (P))	1:20-1:50	3 Publications
Immunohistochemistry (Frozen) (IHC (F))	1:20-1:50	-
Immunohistochemistry - Free Floating (IHC (Free))	-	1 Publication

Product Specific Information

For IHC applications, pretreatment with protease is recommended.

Immunohistochemistry (7)

Frontiers in neuroanatomy	Year 2021
The Anatomical Distribution of Mechanoreceptors in Mouse Hind Paw Skin and the Influence of Integrin 11 on Meissner-Like Corpuscle Density in the Footpads.	
"Published figure using Cytokeratin 20 monoclonal antibody (Product # MA1-35556) in Immunohistochemistry"	
Authors: Wai V,Roberts L,Michaud J,Bent LR,Clark AL	
Diagnostic cytopathology	Year 2015
Increased utilization, verification, and clinical implications of immunocytochemistry: Experience in a northern New England hospital.	
"MA1-35556 was used in immunohistochemistry to study a northern New England hospital and increased utilization, verification, and clinical implications of immunocytochemistry"	
Authors: Sauter JL,Ambaye AB,Mount SL	

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Immunohistochemistry (Paraffin) (3)

Gland surgery	Year 2020
Detection and analysis of multiple biomarkers in ovarian cancer: clinical significance in diagnosis, treatment, and prognosis evaluation.	Species Human
"MA1-35556 was used in Immunohistochemistry (Paraffin) to explore the clinical significance of CA125, CK7, CK20, ER, PR, C-erbb2, and P-gp in ovarian cancer."	
Authors: Ji R,Li Y,He C,Zhu X,He A,Lu Y	
Pathology, research and practice	Year 2016
Complex APC germline mutation associated metaplasia and intraepithelial neoplasia (CAM-IEN) of the gallbladder.	Species Human
"MA1-35556 was used in immunohistochemistry - paraffin section to report a unique case of familial adenomatous polyposis"	Dilution 1:50
Authors: Böger C,Haag J,Egberts JH,Röcken C	

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IHC (Free) (1)

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