

Datasheet for ABIN108616
anti-Cytokeratin 1 antibody



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1 Image

Overview

Quantity:	0.2 mL
Target:	Cytokeratin 1 (KRT1)
Reactivity:	Human, Mouse, Rat, Cow, Rabbit, Chicken, Monkey, Pig
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This Cytokeratin 1 antibody is un-conjugated
Application:	Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunocytochemistry (ICC), Immunohistochemistry (Frozen Sections) (IHC (fro))

Product Details

Immunogen:	Human epidermal keratins
Clone:	AE3
Isotype:	IgG1
Specificity:	Reacts with the high molecular weight cytokeratins CK1(67), CK2(65.5), CK3(64), CK4(59), CK5(58) CK6(56) and CK8 (52.5)
Purification:	Protein G purified

Target Details

Target:	Cytokeratin 1 (KRT1)
Alternative Name:	Cytokeratin (KRT1 Products)

Target Details

Background:	Synonyms: CK13 antibody,CK14 antibody,CK15 antibody,CK16 antibody,Cytokeratin 13 antibody,Cytokeratin 14 antibody,Cytokeratin 15 antibody,Cytokeratin 16 antibody,K13 antibody,K14 antibody,K15 antibody,K16 antibody,Keratin 13 antibody,Keratin 14 antibody,Keratin 15 antibody,Keratin 15, basic antibody,Keratin 15, beta antibody,Keratin 16 antibody,KRT13 antibody,KRT14 antibody,KRT15 antibody,KRT16 antibody,KRT16A antibody
Gene ID:	408039, 408040, 507464

Application Details

Application Notes:	Optimal antibody dilution should be determined by titration, however as guideline try at 1:1000-1:3000 for western blot
Comment:	Myeloma, fusion partners: P3 x 63 Ag8 myeloma cells
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1.3 mg/mL
Buffer:	Purified antibody containing PBS 0.1 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

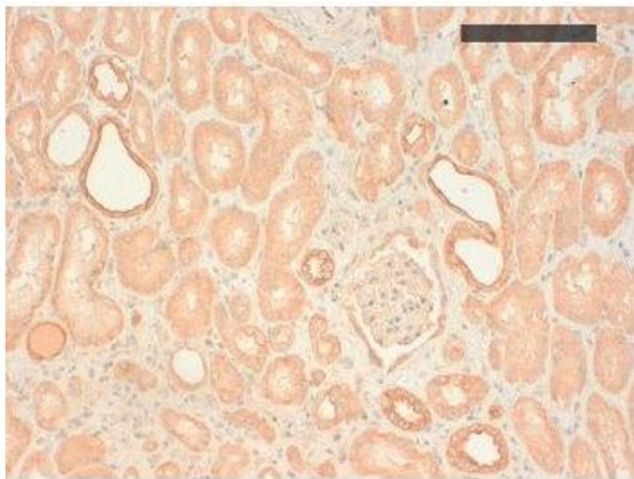


Image 1.