

Antibodies Product Datasheet

Product Name:	Cytokeratin 13 (ABT-CK13) mouse mAb
Catalog Number:	W0300
Reactivity:	Human
Applications:	IHC; WB; IF; ELISA
Dilutions:	IHC 1:200-1000. WB 1:500-2000. IF 1:100-500. ELISA 1:1000-5000
Modification:	Unmodified/Total
Source:	Mouse, Monoclonal/IgG1, kappa
Purification:	Protein G
Immunogen:	Synthesized peptide derived from human Cytokeratin 13 AA range: 400-458
Concentration:	
Gene Name:	KRT13
Protein Name:	47 kDa cytokeRatin; CK-13; CK13; Cytokeratin 13; Cytokeratin-13; K13; K1C13_HUMAN; Ka13; Keratin 13; Keratin; keratin type I cytoskeletal 13; Keratin-13; Krt-1.13; Krt1-13; KRT13; MGC161462; MGC3781; type I cytoskeletal 13; Type I keratin Ka13; WSN2
Other Name:	47 kDa cytokeRatin; CK-13; CK13; Cytokeratin 13; CytokeRatin-13; K13; K1C13_HUMAN; Ka13; KeRatin 13; KeRatin; keRatin type I cytoskeletal 13; KeRatin-13; Krt-1.13; Krt1-13; KRT13; MGC161462; MGC3781; type I cytoskeletal 13; Type I keRatin Ka13; WSN2
Human Swiss Prot No.:	P13646
Formulation:	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Specificity:	The antibody can specifically recognize human CK13 protein. In western blotting of A431 cell lysate, the antibody can label a 50 kDa band corresponding to CK13.
Storage and Stability:	Store at -20° C/1 year

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Research use only not intended for therapeutic/diagnostic procedures

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