

Cytokeratin 1 (1Q12) Rabbit Monoclonal Antibody

Catalog# HZ-YMA01178

Product information

产品货号	HZ-YMA01178
别名	67 kDa cytokeRatin;CK-1;CK1;CytokeRatin-1;CytokeRatin1;EHK;EHK1;Epidermolytic hyperkeRatosis 1;EPPK;Hair alpha protein;K1;K2C1_HUMAN;KeRatin;KeRatin type II cytoskeletal;KRTA 1;KeRatin-1;KeRatin1;KRT 1;Krt1;KRT1A;NEPPK;type II cytoskeletal 1;Type II keRatin Kb1;Type-II keRatin Kb1
产品名称	Cytokeratin 1 (1Q12) Rabbit Monoclonal Antibody
类别	抗体产品
基因名称	KRT1
推荐应用	WB,IHC-P,IF-P,IF-F,IF-ICC,ELISA
反应种属	Human,Mouse,Rat
存储缓冲液	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Human Gene ID	3848
Human Swissprot No.	P04264
稀释度	IHC-P 1:200-1:1000, WB 1:2000-1:10000, IF 1:200-1:1000, ELISA 1:5000-1:20000
参考分子量	66kDa
预测分子量	66kDa
运输及保存条件	Biological ice bag transportation. Store at -20°C for at least 12 months(Do not lower than -25°C). Avoid freeze/thaw cycles
宿主	Rabbit
同种型	IgG,Kappa
背景介绍	keratin 1(KRT1) Homo sapiens The protein encoded by this gene is a member of the keratin gene family. The type II cytokeratins consist of basic or neutral proteins which are arranged in pairs of heterotypic keratin chains coexpressed during differentiation of simple and stratified epithelial tissues. This type II cytokeratin is specifically expressed in the spinous and granular layers of the epidermis with family member KRT10 and mutations in these genes have been associated with bullous congenital ichthyosiform erythroderma. The type II cytokeratins are clustered in a region of chromosome 12q12-q13. [provided by RefSeq, Jul 2008],
细胞定位	Cytoplasmic, Membranous
Clonality	Monoclonal