CK14(ready to use) Recombinant Rabbit mAb

BH0701C

Catalog Number:BH0701C

Host Species: Rabbit

Clonality: Recombinant

Isotype: IgG

Purification: Affinity purified by Protein A

Buffer:0.01M PBS(pH7.4) with 1% BSA and 0.1% Proclin300.

Applications:IHC-F=,IHC-P=

Species Reactivity:human

Immunogen Description:KLH conjugated synthetic peptide derived from human CK14

NCBI Gene ID:3861

Storage: Store at 2-8 °C for one year. Avoid repeated freeze/thaw cycles.

Cite ID#:EN5597023

Alternname: Cytokeratin 14; CK 14; ck14; Cytokeratin14; Cytokeratin-14; Dowling Meara; ebs3; Epidermolysis bullosa simplex; k14; Keratin type I cytoskeletal 14; Keratin14; Koebner; Krt 14; krt14; EBS3; EBS4; NFJ; Keratin, type I cytoskeletal 14; Cytokeratin 17; CK 17; ck17; Cytokeratin17; Cytokeratin-17; Keratin, type I cytoskeletal 17; Cytokeratin 10; CK 10; ck10; Cytokeratin10; Cytokeratin-10; Keratin, type I cytoskeletal 10; Cytokeratin 42; CK 42; ck42; Cytokeratin42; Cytokeratin-42; Keratin, type I cytoskeletal 42; K1C14_HUMAN.

Clone Number:1C11

Form: Liquid

Swiss-Prot No.:P08779

Gene Name:KRT14

Protein Name: Keratin, type I cytoskeletal 14

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