

Product datasheet

anti-Type II Hair Keratins K81-K86 (human) guinea pig polyclonal, serum

Short overview

Cat. No.	GP-K81-86
Quantity	100 µl

Product description

Host	Guinea pig
Antibody Type	Polyclonal
Immunogen	Synthetic peptide common to human type II (basic) hair (trichocytic) keratins K81-K86 (former designation hHb1-hHb6): VNVCVSSSRGGVV-C, coupled to KLH
Formulation	Contains 0.09% sodium azide and 0.5% BSA
Note	Centrifuge prior to opening
Conjugate	Unconjugated
Purification	Stabilized antiserum
Storage	Short term at 2-8°C; long term storage in aliquots at -20°C; avoid freeze/thaw cycles
Intended use	Research use only
Application	ICC/IF, IHC, WB
Reactivity	Human, Mouse

Applications

Immunocytochemistry (ICC)	Assay dependent
Immunohistochemistry (IHC) - frozen	1:100
Immunohistochemistry (IHC) - paraffin	1:100 (microwave treatment recommended)
Western Blot (WB)	1:1,000

Background

The antiserum stains specifically human hair keratins K81-K86 present in the hair cortex, hair cuticle and tumors derived therefrom.

Product images



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