

Keratin-pan (Acetyl Lys185) rabbit pAb

Cat No.:ES20107

For research use only

Overview

Product Name	Keratin-pan (Acetyl Lys185) rabbit pAb
Host species	Rabbit
Applications	WB; ELISA
Species	Human;Mouse;Rat
Cross-Reactivity	
Recommended dilutions	WB 1:1000-2000 ELISA 1:5000-20000
Immunogen	Synthesized peptide derived from human Keratin-pan (Acetyl Lys185)
Specificity	This antibody detects endogenous levels of Human,Mouse,Rat Keratin-pan (Acetyl Lys185)
Formula tion	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Storage	Store at -20°C. Avoid repeated freeze-thaw cycles.
Protein Name	Keratin-pan (Acetyl Lys185)
Gene Name	KRT2 KRT2A KRT2E
Cellular localization	
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Clonality	Polyclonal
Concentration	1 mg/ml





Observe d band	70kD
Human	3849
Gene ID	
Human	P35908/Q01546/P12035/P13647/P02538/P04259/P48668/Q3SY84/Q14C
Swiss-Prot	N4/Q86Y46/Q7RTS7/O95678/Q5XKE5/P08729/P05787/Q9NSB2
Number	
Alternative Names	Keratin, type II cytoskeletal 2 epidermal (Cytokeratin-2e;CK-2e;Epithelial keratin-2e;Keratin-2 epidermis;Keratin-2e;K2e;Type-II keratin Kb2)
Background	<p>keratin 2(KRT2) 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 expressed largely in the upper spinous layer of epidermal keratinocytes and mutations in this gene 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],</p>

