

SPINK5 monoclonal antibody

Catalog:	MB11627	Host:	Rabbit	Reactivity: Human
BackGround:				Storage&Stability:
Serine protease inhibitor, probably important for the an-				Store at 4 ${^{\rm C}}$ short term. Aliquot and store at -20 ${^{\rm C}}$ long
ti-inflammatory and/or antimicrobial protection of mu-				term. Avoid freeze-thaw cycles.
cous epithelia. Contribute to the integrity and protective			nd protective	Isotype:
barrier function of the skin by regulating the activity of			e activity of	IgG
defense-activating and desquamation-involved proteases.				DATA:
Inhibits KLK5, it's major target, in a pH-dependent man- ner. Inhibits KLK7, KLK14 CASP14, and trypsin. Product: 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA Molecular Weight: Calculated MW: 121 kDa; Observed MW: 121 kDa			psin. 0% Glycerol,	180- 130- 95- 72- 55- 43- 34- 26- 17-
Swiss-Prot:				Western blot analysis of SPINK5/LEKTI in Hela lysates using SPINK5
Q9NQ38				antibody.
Purification&Purity:				Note:
Affinity Purified				For research use only, not for use in diagnostic procedure.
Applications:				
WB: 1/500-1/1000				

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