



Anti-LCE1A (aa 57-87) polyclonal antibody (CABT-BL2120)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	A KLH conjugated synthetic peptide corresponding to a region between C terminal amino acids 57-87 of Human LCE1A.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	IHC-P, WB
Format	Liquid
Buffer	PBS
Preservative	0.09% Sodium Azide
Storage	Store at 4°C (up to 6 months). For long term storage store at -20°C

BACKGROUND

Introduction	LCE1A belongs to the late cornified envelope (LCE) gene cluster within the epidermal differentiation complex (EDC) on chromosome 1. The LCE cluster contains multiple conserved genes that encode stratum corneum proteins, and these genes are expressed relatively late during fetal assembly of the skin cornified envelope (Jackson et al., 2005 (PubMed;15854049)).
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For further information on the LCE gene cluster, see GENE FAMILY below.

GENE INFORMATION

Entrez Gene ID	353131
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Protein Refseq	NP_848125
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UniProt ID	Q5T7P2
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