

LCE1A Antibody (C-term)

Catalog_no :	AB0844
Applications :	WB, IHC-P, FC
Reactivity :	H
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	HUMAN:54-83
Specificity :	This LCE1A antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 54-83 amino acids from the C-terminal region of human LCE1A.
Dilution :	WB,1:1000;IHC-P,1:50~100;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	Late cornified envelope protein 1A, Late envelope protein 1, LCE1A, LEP1
Isotype :	Rabbit Ig
Background :	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]). For further information on the LCE gene cluster, see GENE FAMILY below.
reference :	Jackson, B., et al. J. Invest. Dermatol. 124(5):1062-1070(2005) Marshall, D., et al. Proc. Natl. Acad. Sci. U.S.A. 98(23):13031-13036(2001)