

DAPL1 Antibody FITC Conjugated

Catalog No: #C02236F

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Description

Product Name	DAPL1 Antibody FITC Conjugated
Host Species	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purification	Purified by Protein A.
Applications	ICC IF
Species Reactivity	Hu Ms Rt
Immunogen Description	KLH conjugated synthetic peptide derived from human DAPL1
Conjugates	FITC
Target Name	DAPL1
Other Names	dapL1; DAPL1_HUMAN; death associated protein-like 1; Death-associated protein-like 1; Early epithelial differentiation-associated protein; EEDA; RP23-151F21.4.
Accession No.	NCBI Gene ID92196
Uniprot	A0PJW8
GeneID	92196;
Excitation Emission	494nm 518nm
Concentration	1mg ml
Formulation	0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
Storage	Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

Application Details

ICC=1:50-200 IF=1:50-200

Background

In contrast to growth factors which promote cell proliferation, FAS ligand (FAS-L) and the tumor necrosis factors (TNFs) rapidly induce apoptosis. Cellular response to FAS-L and TNF is mediated by structurally related receptors containing a conserved cytoplasmic region called the a?death domain. DAPL1 (Death-associated protein-like 1), also known as EEDA (Early epithelial differentiation-associated protein), is a 107 amino acid protein that is expressed in hair follicles and is thought to function in a similar manner to DAP-1, possibly participating in the early stages of epithelial differentiation and or apoptosis.

Note: This product is for in vitro research use only