ABCA13 Antibody

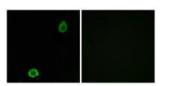
PACO22167



Product Information	
Size:	Protein Background:
100ul	In human, the ATP-binding cassette (ABC) family of transmembrane transporters has at
Reactivity:	least 48 genes and 7 gene subfamilies. This gene is a member of ABC gene subfamily A (ABCA). Genes within the ABCA family typically encode several thousand amino acids.
Human	Like other ABC transmembrane transporter proteins, this protein has 12 or more transmembrane alpha-helix domains that likely arrange to form a single central
Source:	chamber with multiple substrate binding sites. It is also predicted to have two large
Rabbit	extracellular domains and two nucleotide binding domains as is typical for ABCA proteins. Alternative splice variants have been described but their biological validity has
lsotype:	not been demonstrated.
lgG	Gene ID:
Applications:	ABCA13
ELISA, IF	Uniprot
Recommended dilutions:	Q86UQ4
ELISA:1:2000-1:10000, IF:1:100-1:500	Synonyms:
	ATP-binding cassette sub-family A member 13;
	Immunogen:
	Synthesized peptide derived from internal of human ABCA13.

Storage:

Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.



Immunofluorescence analysis of A549 cells, using ABCA13 antibody.