## **ABCA13** Antibody

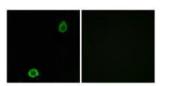
PACO22167



| 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.