## PACS2 Antibody, FITC conjugated

## PACO57910



Product Information	
Size:	Protein Background:
50ug	Multifunctional sorting protein that controls the endoplasmic reticulum (ER)- mitochondria communication, including the apposition of mitochondria with the ER and ER homeostasis. In addition, in response to apoptic inducer, translocates BIB to mitochondria, which initiates a sequence of events including the formation of mitochondrial truncated BID, the release of cytochrome c, the activation of caspase-3 thereby causing cell death. May also be involved in ion channel trafficking, directing acid, c cluster-containing ion channels to distinct subcellular compartments. <b>Gene ID:</b>
Reactivity:	
Human	
Source:	
Rabbit	
lsotype:	
lgG	PACS2
Applications:	Uniprot Q86VP3
ELISA	
Recommended dilutions:	Synonyms: lilutions:
	Phosphofurin acid, c cluster sorting protein 2 (PACS-2) (PACS1-like protein), PACS2, KIAA0602 PACS1L
	Immunogen:
	Recombinant Human Phosphofurin acid, c cluster sorting protein 2 protein (268- 465AA).
	Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

N/A N/A