RALBP1 Antibody, HRP conjugated

PACO52339



Product Information	
Size:	Protein Background:
50ug	Can activate specifically hydrolysis of GTP bound to RAC1 and CDC42, but not RALA.
Reactivity:	Mediates ATP-dependent transport of S-(2,4-dinitrophenyl)-glutathione (DNP-SG) and doxorubicin (DOX) and is the major ATP-dependent transporter of glutathione
Human	conjugates of electrophiles (GS-E) and DOX in erythrocytes. Can catalyze transport of
Source:	glutathione conjugates and xenobiotics, and may contribute to the multidrug resistance phenomenon. Serves as a scaffold protein that brings together proteins forming an
Rabbit	endocytotic complex during interphase and also with CDK1 to switch off endocytosis, One of its substrates would be EPN1/Epsin.
lsotype:	Gene ID:
lgG	RALBP1
Applications:	Uniprot
ELISA	Q15311
Recommended dilutions:	Synonyms:
	RalA-binding protein 1 (RalBP1) (76 kDa Ral-interacting protein) (Dinitrophenyl S- glutathione ATPase) (DNP-SG ATPase) (Ral-interacting protein 1), RALBP1, RLIP1 RLIP76
	Immunogen:
	Recombinant Human RalA-binding protein 1 protein (6-105AA).
	Storage:
	Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

N/A N/A