

Recombinant Human PDZK1 protein

Catalog No.	5084522
Size	10ug / 50ug
Product Category	Recombinant Protein
Target	PDZK1
Locus ID	5174
UniProt ID	Q5T2W1
Expressed Sequence	1-350aa
Expression Host	E.coli
Tag Fusion	6x His Tag at the N-terminus
Mol. Weight	57 kDa
Purity	>85%
Purification	NI-NTA affinity purification
Formulation	Lyophilized, 0.2um filtered solution of Tris-HCl (pH 8.0)
Reconstitution	Reconstitute with distilled PBS
Reactivity	Human, Mouse, Bovine, Pig, Orangutan

Synonyms	PDZ domain containing 1 (PDZK1); 1700023D20Rik; 2610507N21Rik; 4921513F16Rik; AI267131; AI314638; AL022680; C terminal linking and modulating protein; CAP70; CFTR associated protein of 70 a; CFTR associated protein; 70-; CFTR-associated protein of 70 a; CLAMP; D3Ert537e; Dietary Pi-regulated RNA-1; Diphor-1; mPDZK1; Na (+) H (+) exchange regulatory cofactor NHE-RF3; Na (+) H (+) exchanger regulatory factor 3; NaPi cotransporter C-terminal-associated protein 1; NaPi cotransporter C-terminal-associated protein; NaPi Cap1; NaPi-Cap1; NaPiCap1; NHERF 3; NHERF-3; NHERF3; NHRF3_HUMAN; OTTHUMP00000015572; PDZ domain containing 1; PDZ domain containing protein 1; PDZ domain-containing protein 1; PDZD1; PDZK1; Sodium hydrogen exchanger regulatory factor 3; Sodium-hydrogen exchanger regulatory factor 3
Storage/Stability	-20°C for 2-3 years
Shipping	Gel Packs