



Recombinant Human ATP6V0A2 protein

Catalog No.	5085789
Size	10ug / 50ug
Product Category	Recombinant Protein
Target	ATP6V0A2
Locus ID	23545
UniProt ID	Q9Y487
Expressed Sequence	50-400aa
Expression Host	E.coli
Tag Fusion	6x His Tag at the N-terminus
Mol. Weight	40.6 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

Synonyms	ATPase H ⁺ transporting lysosomal V0 subunit a2 (ATP6V0A2); a2; A2V ATPase; ARCL; ATP6a2; ATP6N1D; ATP6V0A2; ATPase; H ⁺ transporting; lysosomal V0 subunit a isoform 2; ATPase; H ⁺ transporting; lysosomal V0 subunit a2; a2; Lysosomal H(+)-transporting ATPase V0 subunit a2; regeneration and tolerance factor; Stv1; TJ6; TJ6M; TJ6s; V ATPase 116 kDa isoform a2; a isoform 2; V-ATPase 116 kDa isoform a2; V-type proton ATPase 116 kDa subunit a isoform 2; Vacuolar proton translocating ATPase 116 kDa subunit a; Vacuolar proton translocating ATPase 116 kDa subunit a isoform 2
Storage/Stability	-20°C for 2-3 years
Shipping	Gel Packs