

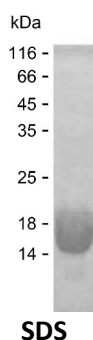
Product Name: Recombinant Human ATP6V0A1 Protein
Catalog #: PEH8332



Summary

Name	VPP1_HUMAN
Purity	Greater than 85% as determined by reducing SDS-PAGE
Endotoxin level	Please contact with the lab for this information
Tag	C-His
Accession #	Q93050
Host	E.coli
Species	Human
Molecular Mass	13 kDa
Buffer	Lyophilized from Phosphate buffered saline
Shipping	The product is shipped on dry ice/polar packs. Upon receipt, store it immediately at the temperature listed below.
Stability&Storage	Store at $\leq -70^{\circ}\text{C}$, stable for 12 months after receipt. Store at $\leq -70^{\circ}\text{C}$, stable for 3 months under sterile conditions after opening. Please minimize freeze-thaw cycles.
Sequence	EIRKANIPIM DTGENPEVPF PRDMIDLEAN FEKIENELKE INTNQEALKR NFLELTELKF ILRKTQQFFD EMADPDLLEE SSSLLEPSEM

image



Background

Alternative Names	V-type proton ATPase 116 kDa subunit a1 (V-ATPase 116 kDa subunit a1) (Clathrin-coated vesicle/synaptic vesicle proton pump 116 kDa subunit) (Vacuolar adenosine triphosphatase subunit Ac116) (Vacuolar proton pump subunit 1) (Vacuolar proton translocating ATPase 116 kDa subunit a isoform 1)
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Note

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