



VATC1 Monoclonal Antibody

Catalog No	YP-mAb-06379
Isotype	IgG
Reactivity	Human;Rat;Mouse
Applications	WB
Gene Name	ATP6V1C1 ATP6C ATP6D VATC
Protein Name	V-type proton ATPase subunit C 1 (V-ATPase subunit C 1) (Vacuolar proton pump subunit C 1)
Immunogen	Synthesized peptide derived from part region of human protein
Specificity	VATC1 Monoclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-1:2000
Concentration	1 mg/ml
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
Storage Stability	
Storage Stability Synonyms	-20°C/1 year
Storage Stability Synonyms Observed Band	-20°C/1 year 42kD Cytoplasmic vesicle, secretory vesicle, synaptic vesicle membrane; Peripheral membrane protein. Cytoplasmic vesicle, clathrin-coated vesicle membrane;
Storage Stability Synonyms Observed Band Cell Pathway	-20°C/1 year 42kD Cytoplasmic vesicle, secretory vesicle, synaptic vesicle membrane; Peripheral membrane protein. Cytoplasmic vesicle, clathrin-coated vesicle membrane; Peripheral membrane protein.



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three A and three B subunits, two G subunits plus the C, D, E, F, and H subunits. The V1 domain contains the ATP catalytic site. The V0 domain consists of five different subunits: a, c, c', c' and d. Additional isoforms of many of the V1 and V0 subunit proteins are encoded by multiple genes or alternatively spliced than the V4 domain Coulombian and V1 domain contains the V1 domain C subunit proteins an

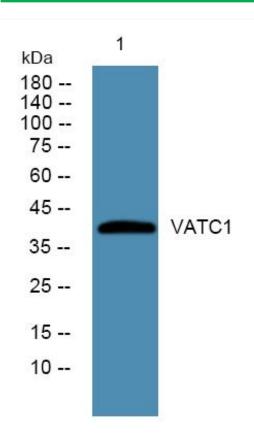
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using VATC1 Monoclonal Antibody