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Datasheet for ABIN7132113 **anti-ATP6V1G3i antibody**

Overview

Quantity:	100 µL
Target:	ATP6V1G3i (ATP6V1G3)
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ATP6V1G3i antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), ELISA

Product Details

Immunogen:	Human ATP6V1G3
Isotype:	IgG
Cross-Reactivity:	Human, Mouse, Rat
Purification:	Antigen Affinity purified

Target Details

Target:	ATP6V1G3i (ATP6V1G3)
Alternative Name:	ATP6V1G3 (ATP6V1G3 Products)
Background:	ATP6G3 antibody, atp6v1g3 antibody, ATPase, H ⁺ transporting, lysosomal (vacuolar proton pump) subunit G3 antibody, ATPase, H ⁺ transporting, lysosomal 13 kDa, V1 subunit G3 antibody, MGC119810 antibody, MGC119813 antibody, MGC130213 antibody, MGC130214 antibody, V ATPase 13 kDa subunit 3 antibody, V ATPase G subunit 3 antibody, V ATPase G3

Target Details

subunit antibody, V ATPase subunit G 3 antibody, V-ATPase 13 kDa subunit 3 antibody, V-ATPase subunit G 3 antibody, V-type proton ATPase subunit G 3 antibody, Vacuolar ATP synthase subunit G 3 antibody, Vacuolar proton pump G subunit 3 antibody, Vacuolar proton pump subunit G 3 antibody, Vacuolar proton pump, subunit G3 antibody, VATG3_HUMAN antibody, Vma10 antibody

UniProt: [Q96LB4](#)

Pathways: [Transition Metal Ion Homeostasis](#), [Proton Transport](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: PBS with 0.02 % Sodium Azide, 50 % Glycerol, pH 7.3. -20 °C, Avoid freeze / thaw cycles.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.