



## VATO rabbit pAb

| Catalog No   | BYab-08259   |
|--|--|
| lsotype  | lgG  |
| Reactivity   | Human; Mouse   |
| Applications   | WB   |
| Gene Name  | ATP6V0B ATP6F  |
| Protein Name   | VATO   |
| Immunogen  | Synthesized peptide derived from human VATO AA range: 149-199  |
| Specificity  | This antibody detects endogenous levels of VATO at Human/Mouse   |
| Formulation  | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  |
| Source   | Polyclonal, Rabbit,IgG   |
| Purification   | The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  |
| Dilution   | WB 1: 500-2000   |
| Concentration  | 1 mg/ml  |
|  | 5 000/   |
| Purity   | ≥90%   |
| Purity<br>Storage Stability  | ≥90%<br>-20°C/1 year   |
| -  |  |
| Storage Stability  |  |
| Storage Stability  |  |
| Storage Stability<br>Synonyms<br>Observed Band                                       | -20°C/1 year<br>Cytoplasmic vesicle, clathrin-coated vesicle membrane ; Multi-pass membrane  |
| Storage Stability<br>Synonyms<br>Observed Band<br>Cell Pathway                       | -20°C/1 year<br>Cytoplasmic vesicle, clathrin-coated vesicle membrane ; Multi-pass membrane protein .  |
| Storage Stability<br>Synonyms<br>Observed Band<br>Cell Pathway<br>Tissue Specificity | <ul> <li>-20°C/1 year</li> <li>Cytoplasmic vesicle, clathrin-coated vesicle membrane ; Multi-pass membrane protein .</li> <li>Ubiquitous.</li> <li>function:Proton-conducting pore forming subunit of the membrane integral V0 complex of vacuolar ATPase. V-ATPase is responsible for acidifying a variety of intracellular compartments in eukaryotic cells.,similarity:Belongs to the V-ATPase</li> </ul> |

## Nanjing BYabscience technology Co.,Ltd



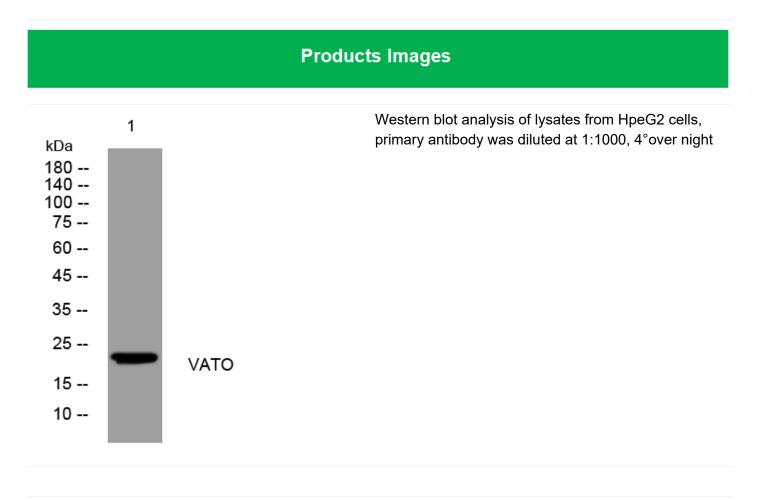


## matters needing attention

## Avoid repeated freezing and thawing!

Usage suggestions

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



Nanjing BYabscience technology Co.,Ltd