

兔抗 ATP6AP1 多克隆抗体

- 中文名称: 兔抗 ATP6AP1 多克隆抗体
- 英文名称: Anti-ATP6AP1 rabbit polyclonal antibody
- 别名: ATP6AP1; 16A; ATP6IP1; ATP6S1; Ac45; CF2; MGC129781; VATPS1; XAP-3; XAP3
- 相关类别: 一抗
- 储存: 冷冻 (-20℃) 避光
- 宿主: Rabbit
- 抗原: ATP6AP1
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes a component of a multisubunit enzyme (1 mDa MW) that mediates acidification of eukaryotic intracellular organelles. Vacuolar ATPase (V-ATPase) is comprised of a cytosolic V1 (site of the ATP catalytic site) and a transmembrane V0 domain. V-ATPase dependent organelle acidification is necessary for such intracellular processes as protein sorting, zymogen activation, and receptor-mediated endocytosis. The encoded protein of this gene is approximately 45 kD and may assist in the V-ATPase-mediated acidification of neuroendocrine secretory granules.
Applications:	WB
Name of antibody:	ATP6AP1
Immunogen:	Fusion protein of human ATP6AP1

Full name:	ATPase, H ⁺ transporting, lysosomal accessory protein 1
Synonyms :	ATP6AP1; 16A; ATP6IP1; ATP6S1; Ac45; CF2; MGC129781; VATPS1; XAP-3; XAP3
SwissProt:	Q15904
WB Predicted band size:	52 kDa
WB Positive control:	HeLa and HepG2 cells
WB Recommended dilution:	500-2000

