

兔抗 ATP6AP2 多克隆抗体

中文名称：兔抗 ATP6AP2 多克隆抗体

英文名称：Anti-ATP6AP2 rabbit polyclonal antibody

别名：M8-9; MRXE; XMRE; HT028; ELDF10; ATP6IP2; MSTP009; APT6M8-9; ATP6M8-9

相关类别：一抗

抗原：ATP6AP2

储存：冷冻（-20℃）

宿主：Rabbit

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 protein that is associated with adenosine triphosphatases (ATPases). Proton-translocating ATPases have fundamental roles in energy conservation, secondary active transport, acidification of intracellular compartments, and cellular pH homeostasis. There are three classes of ATPases- F, P, and V. The vacuolar (V-type) ATPases have a transmembrane proton-conducting sector and an extramembrane catalytic sector. The encoded protein has been found associated with the transmembrane sector of the V-type ATPases.
Applications:	ELISA, IHC
Name of antibody:	ATP6AP2
Immunogen:	Fusion protein of human ATP6AP2

Full name:	ATPase, H ⁺ transporting, lysosomal accessory protein 2
Synonyms :	M8-9; MRXE; XMRE; HT028; ELDF10; ATP6IP2; MSTP009 ; APT6M8-9; ATP6M8-9
SwissProt:	O75787
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and human gastric cancer
IHC Recommend dilution:	25-100

