小鼠抗 ATP6V0D2 单克隆抗体

中文名称：小鼠抗 ATP6V0D2 单克隆抗体

英文名称： Anti-ATP6V0D2 mouse monoclonal antibody

别　名： ATPase H+ transporting V0 subunit d2; VMA6; ATP6D2

相关类别： 一抗

储　存： 冷冻（-20℃）

宿　主： Mouse

抗　原： ATP6V0D2

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	Subunit of the integral membrane V0 complex of vacuolar AT Pase. Vacuolar ATPase is responsible for acidifying a variety of intracellular compartments in eukaryotic cells, thus providing most of the energy required for transport processes in the va cuolar system. May play a role in coupling of proton transport and ATP hydrolysis (By similarity).
Applications:	WB, IHC
Name of antibody:	ATP6V0D2
Immunogen:	Fusion protein of human ATP6V0D2
Full name:	ATPase H+ transporting V0 subunit d2
Synonyms:	VMA6; ATP6D2
SwissProt:	Q8N8Y2
IHC positive control:	Human pancreas tissue and Human kidney tissue

IHC Recommend dilution:	500-2000
WB Predicted band size:	40 KD
WB Positive control:	HepG2 cell lysate
WB Recommended dilution:	500-2000