

兔抗 ATP5A1 多克隆抗体

中文名称：兔抗 ATP5A1 多克隆抗体

英文名称： Anti-ATP5A1 rabbit polyclonal antibody

别名： OMR; ORM; ATPM; MOM2; ATP5A; hATP1; MC5DN4; ATP5AL

储存： 冷冻（-20℃） 避光

抗原： ATP5A1

宿主： Rabbit

相关类别： 一抗

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 subunit of mitochondrial ATP synthase. Mitochondrial ATP synthase catalyzes ATP synthesis, using an electrochemical gradient of protons across the inner membrane during oxidative phosphorylation. ATP synthase is composed of two linked multi-subunit complexes: the soluble catalytic core, F1, and the membrane-spanning component, Fo, comprising the proton channel.
Applications:	WB, IHC
Name of antibody:	ATP5A1
Immunogen:	Fusion protein of human ATP5A1
Full name:	ATP synthase, H ⁺ transporting, mitochondrial F1 complex, alpha subunit 1, cardiac muscle
Synonyms :	OMR; ORM; ATPM; MOM2; ATP5A; hATP1; MC5DN4; ATP5

	AL2; COXPD22; HEL-S-123m
SwissProt:	P25705
IHC positive control:	Human breast cancer and Human esophagus cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	60 kDa
WB Positive control:	Jurkat, 293T and MCF7 cell
WB Recommended dilution:	500-2000



