

兔抗 ATP5MPL 多克隆抗体

中文名称：兔抗 ATP5MPL 多克隆抗体

英文名称：Anti-ATP5MPL rabbit polyclonal antibody

别名：ATP synthase membrane subunit 6.8PL; MLQ; MP68; PL

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ATP5MPL

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Mitochondrial membrane ATP synthase (F1F0 ATP synthase or Complex V) produces ATP from ADP in the presence of a proton gradient across the membrane which is generated by electron transport complexes of the respiratory chain. F-type ATPases consist of two structural domains, F1 - containing the extramembraneous catalytic core and F0 - containing the membrane proton channel, linked together by a central stalk and a peripheral stalk. During catalysis, ATP synthesis in the catalytic domain of F1 is coupled via a rotary mechanism of the central stalk subunits to proton translocation (Probable). Minor subunit required to maintain the ATP synthase population in the mitochondria (PubMed:24330338).
Applications:	ELISA, WB, IHC



