

## 兔抗 ATP5D 多克隆抗体

- 中文名称: 兔抗 ATP5D 多克隆抗体
- 英文名称: Anti-ATP5D rabbit polyclonal antibody
- 抗原: ATP5D
- 储存: 冷冻(-20℃) 避光
- 宿 主: Rabbit
- 反应种属: Human Mouse
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

## 技术规格

Background:	Mitochondrial membrane ATP synthase (F1F0 ATP synthase o r 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 t he extramembraneous catalytic core, and F0 - containing the membrane proton channel, linked together by a central stalk and a peripheral stalk. During catalysis, ATP turnover in the catalytic domain of F1 is coupled via a rotary mechanism of the central stalk subunits to proton translocation. Part of the complex F1 domain and of the central stalk which is part of the complex rotary element. Rotation of the central stalk ag ainst the surrounding alpha3beta3 subunits leads to hydrolys is of ATP in three separate catalytic sites on the beta subuni ts. HAMAP-Rule MF 00530
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## Applications:

## 全国订货电话 4008-723-722

Applications:	IHC, IF
Name of antibody:	ATP5D
Immunogen:	Synthesized peptide derived from internal of human ATP5D.
Full name:	putative transcriptional regulator slyA-like, MarR family
Synonyms :	0
SwissProt:	P30049
IHC positive control:	Human lung carcinoma tissue
IHC Recommend dilution:	50-100
IF positive control:	A549 cells
IF Recommend dilution:	100-500





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