

## 小鼠抗 AIFM1 单克隆抗体

中文名称: 小鼠抗 AIFM1 单克隆抗体

英文名称: Anti-AIFM1 mouse monoclonal antibody

别 名: apoptosis inducing factor mitochondria associated 1; AIF; CMT2D; CMTX4; COWCK; DFNX5; NADMR; NAMSD; PDCD8; COXPD6

- 相关类别: 一抗
- 储 存: 冷冻(-20℃)
- 宿 主: Mouse
- 抗 原: AIFM1
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: Mouse Monoclonal

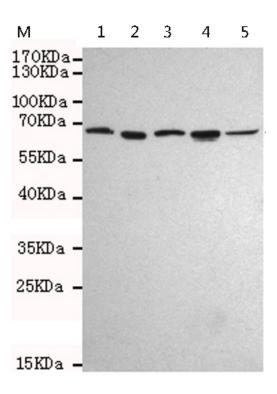
## 技术规格

assembly in apoptotic cells, and it is found in the mito ondrial intermembrane space in healthy cells. Induction f apoptosis results in the translocation of this protein t the nucleus where it affects chromosome condensation nd fragmentation. In addition, this gene product induce mitochondria to release the apoptogenic proteins cytoc ome c and caspase-9. Mutations in this gene cause cor bined oxidative phosphorylation deficiency 6 (COXPD6), severe mitochondrial encephalomyopathy, as well as Co chock syndrome, also known as X-linked recessive Char t-Marie-Tooth disease-4 (CMTX-4), a disorder resulting neuropathy, and axonal and motor-sensory defects with	Background:
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## 全国订货电话 4008-723-722

	deafness and cognitive disability. Alternative splicing resul ts in multiple transcript variants. A related pseudogene h as been identified on chromosome 10.
Applications:	WB, IF
Name of antibody:	AIFM1
Immunogen:	Fusion protein of human AIFM1
Full name:	apoptosis inducing factor mitochondria associated 1
Synonyms:	AIF; CMT2D; CMTX4; COWCK; DFNX5; NADMR; NAMSD; PDCD8; COXPD6
SwissProt:	O95831
WB Predicted band size:	67 kDa
WB Positive control:	Hela, Ramos, HepG2, MCF7 and Jurkat cell lysates
WB Recommended dilution:	500-2000
IF positive control:	Hela cells
IF Recommend dilution:	100-200





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