

兔抗 TIMM8A 多克隆抗体

- 中文名称：兔抗 TIMM8A 多克隆抗体
- 英文名称：Anti-TIMM8A rabbit polyclonal antibody
- 别名：translocase of inner mitochondrial membrane 8A; DDP; MTS; DDP1; DFN1; TIM8
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：TIMM8A
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This translocase is involved in the import and insertion of hydrophobic membrane proteins from the cytoplasm into the mitochondrial inner membrane. The gene is mutated in Mohr-Tranebjaerg syndrome/Deafness Dystonia Syndrome (MTS/DDS) and it is postulated that MTS/DDS is a mitochondrial disease caused by a defective mitochondrial protein import system. Defects in this gene also cause Jensen syndrome; an X-linked disease with optic acoustic nerve atrophy and muscle weakness. This protein, along with TIMM13, forms a 70 kDa heterohexamer. Alternative splicing results in multiple transcript variants encoding distinct i

	soforms.
Applications:	ELISA, IHC
Name of antibody:	TIMM8A
Immunogen:	Fusion protein of human TIMM8A
Full name:	translocase of inner mitochondrial membrane 8A
Synonyms:	DDP; MTS; DDP1; DFN1; TIM8
SwissProt:	O60220
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer
IHC Recommend dilution:	40-200

