

兔抗 IFT57 多克隆抗体

- 中文名称: 兔抗 IFT57 多克隆抗体
- 英文名称: Anti-IFT57 rabbit polyclonal antibody
- 别名: intraflagellar transport 57; HIPPI; MHS4R2; ESRRBL1
- 储存: 冷冻 (-20℃)
- 抗原: IFT57
- 宿主: Rabbit
- 反应种属: Human, Mouse
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	Required for the formation of cilia. Plays an indirect role in sonic hedgehog signaling, cilia being required for all activity of the hedgehog pathway (By similarity). Has pro-apoptotic function via its interaction with HIP1, leading to recruit caspase-8 (CASP8) and trigger apoptosis. Has the ability to bind DNA sequence motif 5'-AAAGACATG-3' present in the promoter of caspase genes such as CASP1, CASP8 and CASP10, suggesting that it may act as a transcription regulator; however the relevance of such function remains unclear.
Applications:	ELISA, IHC

Name of antibody:	IFT57
Immunogen:	Fusion protein of human IFT57
Full name:	intraflagellar transport 57
Synonyms:	HIPPI; MHS4R2; ESRRBL1
SwissProt:	Q9NWB7
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	50-300

