

## 兔抗 WDFY3 多克隆抗体

- 中文名称: 兔抗 WDFY3 多克隆抗体
- 英文名称: Anti-WDFY3 rabbit polyclonal antibody
- 别名: ALFY; ZFYVE25
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: WDFY3
- 反应种属: Human, Mouse
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

## 技术规格

Background:	This gene encodes a phosphatidylinositol 3-phos phate-binding protein that functions as a maste r conductor for aggregate clearance by autopha gy. This protein shuttles from the nuclear memb rane to colocalize with aggregated proteins, wh ere it complexes with other autophagic compon ents to achieve macroautophagy-mediated clear ance of these aggregated proteins. However, it i s not necessary for starvation-induced macroaut ophagy.
Applications:	ELISA, IHC
Name of antibody:	WDFY3
Immunogen:	Fusion protein of human WDFY3
Full name:	WD repeat and FYVE domain containing 3



Synonyms:	ALFY; ZFYVE25
SwissProt:	Q8IZQ1
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer and human prostate canc
	er
IHC Recommend dilution:	25-100





