

兔抗 CAPZA1 多克隆抗体

- 中文名称: 兔抗 CAPZA1 多克隆抗体
- 英文名称: Anti-CAPZA1 rabbit polyclonal antibody
- 别名: CAPZ; CAZ1; CAPP1
- 相关类别: 一抗
- 储存: 冷冻 (-20℃)
- 宿主: Rabbit
- 抗原: CAPZA1
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	CAPZA1 is a member of the F-actin capping protein alpha subunit family. This gene encodes the alpha subunit of the barbed-end actin binding protein. The protein regulates growth of the actin filament by capping the barbed end of growing actin filaments. F-actin-capping proteins bind in a Ca ²⁺ -independent manner to the fast growing ends of actin filaments (barbed end) thereby blocking the exchange of subunits at these ends. Unlike other capping proteins (such as gelsolin and severin), these proteins do not sever actin filaments.
Applications:	ELISA, IHC
Name of antibody:	CAPZA1
Immunogen:	Synthetic peptide of human CAPZA1

Full name:	capping protein (actin filament) muscle Z-line, alpha 1
Synonyms :	CAPZ; CAZ1; CAPP1
SwissProt:	P52907
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human thyroid cancer and Human gastric cancer
IHC Recommend dilution:	25-100

