

兔抗 FLNC 多克隆抗体

中文名称:	兔抗 FLNC 多克隆抗体
英文名称:	Anti-FLNC rabbit polyclonal antibody
别名:	filamin C; ABPA; ABPL; FLN2; MFM5; MPD4; RCM5; CMH26; ABP-280; ABP280A
抗原:	FLNC
储存:	冷冻 (-20℃)
宿主:	Rabbit
反应种属:	Human, Mouse, Rat
相关类别:	一抗
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	This gene encodes one of three related filamin genes, specifically gamma filamin. These filamin proteins crosslink actin filaments into orthogonal networks in cortical cytoplasm and participate in the anchoring of membrane proteins for the actin cytoskeleton. Three functional domains exist in filamin: an N-terminal filamentous actin-binding domain, a C-terminal self-association domain, and a membrane glycoprotein-binding domain. Two transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	FLNC
Immunogen:	Synthetic peptide of human FLNC

Full name:	filamin C
Synonyms:	ABPA; ABPL; FLN2; MFM5; MPD4; RCM5; CMH26; ABP-280; ABP280A
SwissProt:	Q14315
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	30-150
WB Predicted band size:	291 kDa
WB Positive control:	LO2, NIH/3T3, A172 cell lysates
WB Recommended dilution:	500-2000



