

兔抗 FLNA 多克隆抗体

中文名称：兔抗 FLNA 多克隆抗体

英文名称： Anti-FLNA rabbit polyclonal antibody

别名： FLN; FMD; MNS; OPD; ABPX; CSBS; CVD1; FLN1; NHBP; OPD1; OPD2; XLVD; XMVD; FLN-A; ABP-280

相关类别： 一抗

储存： 冷冻 (-20℃)

抗原： FLNA

宿主： Rabbit

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is an actin-binding protein that crosslinks actin filaments and links actin filaments to membrane glycoproteins. The encoded protein is involved in remodeling the cytoskeleton to effect changes in cell shape and migration. This protein interacts with integrins, transmembrane receptor complexes, and second messengers. Defects in this gene are a cause of several syndromes, including periventricular nodular heterotopias (PVNH1, PVNH4), otopalatodigital sy

	ndromes (OPD1, OPD2), frontometaphyseal dysplasia (FMD), Melnick-Needles syndrome (MNS), and X-linked congenital idiopathic intestinal pseudoobstruction (CIIPX). Two transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	FLNA
Immunogen:	Fusion protein of human FLNA
Full name:	filamin A, alpha
Synonyms :	FLN; FMD; MNS; OPD; ABPX; CSBS; CVD1; FLN1; NHBP; OPD1; OPD2; XLVD; XMVD; FLN-A; ABP-280
SwissProt:	P21333
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human colon cancer and Human brain
IHC Recommend dilution:	50-200
WB Predicted band size:	281 kDa
WB Positive control:	PC3, NIH/3T3 and HUVEB cells
WB Recommended dilution:	1000-5000

