

兔抗 NECAB3 多克隆抗体

中文名称：兔抗 NECAB3 多克隆抗体

英文名称： Anti-NECAB3 rabbit polyclonal antibody

别名： NIP1; XB51; STIP3; EFCBP3; SYTIP2; APBA2BP; dJ63M2.4; dJ63M2.5

抗原： NECAB3

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human Mouse

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

The protein encoded by this gene interacts with the amino-terminal domain of the neuron-specific X11-like protein (X11L), inhibits the association of X11L with amyloid precursor protein through a non-competitive mechanism, and abolishes the suppression of beta-amyloid production by X11L. This protein, together with X11L, may play an important role in the regulatory system of amyloid precursor protein metabolism and beta-amyloid generation. The protein is phosphorylated by NIMA-related expressed kinase 2, and localizes to the Golgi apparatus. Multiple transcript variants encoding different isoforms have been found for this gene.

Applications:	WB, IF
Name of antibody:	NECAB3
Immunogen:	Synthesized peptide derived from internal of human NECAB3.
Full name:	N-terminal EF-hand calcium binding protein 3
Synonyms :	NIP1; XB51; STIP3; EFCBP3; SYTIP2; APBA2BP; dJ63M2.4; dJ63M2.5
SwissProt:	Q96P71
WB Predicted band size:	44 kDa
WB Positive control:	COLO cells, HepG2 cells and HT-29 cells lysates
WB Recommended dilution:	500-3000
IF positive control:	A549 cells
IF Recommend dilution:	100-500



