

兔抗 NUMBL 多克隆抗体

中文名称：兔抗 NUMBL 多克隆抗体

英文名称：Anti-NUMBL rabbit polyclonal antibody

别名：CAG3A; CTG3a; NBL; NUMB-R; NUMBLIKE; NUMBR; TNRC23

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：NUMBL

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Plays a role in the process of neurogenesis. Required throughout embryonic neurogenesis to maintain neural progenitor cells, also called radial glial cells (RGCs), by allowing their daughter cells to choose progenitor over neuronal cell fate. Not required for the proliferation of neural progenitor cells before the onset of embryonic neurogenesis. Also required postnatally in the subventricular zone (SVZ) neurogenesis by regulating SVZ neuroblasts survival and ependymal wall integrity. Negative regulator of NF-kappa-B signaling pathway. The inhibition of NF-kappa-B activation is mediated at least in part, by preventing MAP3K7IP2 to interact with polyubiquitin chains of TRAF6 and RIPK1 and by stimulating the 'Lys-48'-linked polyubiquitination and degradation of TRAF6 in cortical neurons.
Applications:	WB
Name of antibody:	NUMBL

Immunogen:	Fusion protein of human NUMBL
Full name:	NUMB like endocytic adaptor protein
Synonyms:	NBL; CAG3A; CTG3a; NUMBR; NUMB-R; TNRC23; NUMBLIK E
SwissProt:	Q9Y6R0
WB Predicted band size:	65 kDa
WB Positive control:	Kidney tissue
WB Recommended dilution:	500-2000

