

兔抗 MIDN 多克隆抗体

中文名称：兔抗 MIDN 多克隆抗体

英文名称：Anti-MIDN rabbit polyclonal antibody

相关类别：一抗

储 存：冷冻（-20℃）

宿 主：Rabbit

抗 原：MIDN

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Expression of the midnolin gene is developmentally regulated: it is strongly expressed at the mesencephalon (midbrain) of the embryo in day 12.5 (E12.5) mice. The midnolin encodes a protein of 508 amino acids (aa), which contains a Ubiquitin-like domain. The intracellular distribution of the midnolin was studied by using midnolin-green fluorescent protein (GFP) fusion proteins. Midnolin was found to be localized in the nucleus and nucleolus, but not in the cytoplasm. The nucleolar localization signal was determined to be a 28aa peptide located at the C-terminal region of the midnolin. May be involved in regulation of genes related to neurogenesis in the nucleolus
Applications:	ELISA, WB
Name of antibody:	MIDN

Immunogen:	Synthetic peptide of human MIDN
Full name:	Midnolin
SwissProt:	Q504T8
ELISA Recommended dilution:	1000-5000
WB Predicted band size:	49 kDa
WB Positive control:	Human lung tissue
WB Recommended dilution:	500-2000

