

兔抗 ARTN 多克隆抗体

中文名称: 兔抗 ARTN 多克隆抗体
 英文名称: Anti-ARTN rabbit polyclonal antibody
 别名: EVN; NBN; ENOVIN
 相关类别: 一抗
 储存: 冷冻 (-20℃)
 宿主: Rabbit
 抗原: ARTN
 反应种属: Human
 标记物: Unconjugate
 克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the glial cell line-derived neurotrophic factor (GDNF) family of ligands which are a group of ligands within the TGF-beta superfamily of signaling molecules. GDNFs are unique in having neurotrophic properties and have potential use for gene therapy in neurodegenerative disease. Artemin has been shown in culture to support the survival of a number of peripheral neuron populations and at least one population of dopaminergic CNS neurons. Its role in the PNS and CNS is further substantiated by its expression pattern in the proximity of these neurons.
Applications:	ELISA, WB
Name of antibody:	ARTN

Immunogen:	Synthetic peptide of human ARTN
Full name:	artemin
Synonyms :	EVN; NBN; ENOVIN
SwissProt:	Q5T4W7
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	23 kDa
WB Positive control:	293T and SP20 cells, human fetal liver tissue
WB Recommended dilution:	200-1000

