

兔抗 AD7C-NTP 多克隆抗体

中文名称：兔抗 AD7C-NTP 多克隆抗体

英文名称：Anti-AD7C-NTP rabbit polyclonal antibody

别名：AD7CNTP

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：AD7C-NTP

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The predicted AD7CNTP protein contains 375 amino acids and has a calculated molecular mass of about 42 kD. It is rich in serine and proline residues, has a 15-amino acid hydrophobic leader sequence, and has 7 putative membrane-spanning regions. AD7CNTP has several phosphorylation sites, a myristoylation site, and 2 serine/threonine kinase protein domains. Northern blot analysis detected 1.4- and 0.9-kb transcripts only in adult frontal and temporal lobe. In vitro studies demonstrated that overexpression of AD7CNTP in transfected neuronal cells promoted neuritic sprouting and cell death, the 2 principal

	neuroanatomic lesions correlated with dementia in AD.
Applications:	ELISA, WB, IHC
Name of antibody:	AD7C-NTP
Immunogen:	Synthetic peptide of human AD7C-NTP
Full name:	Neuronal thread protein AD7c-NTP
Synonyms :	AD7CNTP
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human tonsil
IHC Recommend dilution:	25-100
WB Predicted band size:	41 kDa
WB Positive control:	Human fetal brain tissue
WB Recommended dilution:	200-1000



