

兔抗 NAT8L 多克隆抗体

- 中文名称：兔抗 NAT8L 多克隆抗体
- 英文名称：Anti-NAT8L rabbit polyclonal antibody
- 别名：N-acetyltransferase 8 like; CML3; NACED; NAT8-LIKE
- 相关类别：一抗
- 抗原：NAT8L
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a single-pass membrane protein, which contains a conserved sequence of the GCN5 or NAT superfamily of N-acetyltransferases and is a member of the N-acyltransferase (NAT) superfamily. This protein is a neuron-specific protein and is the N-acetylaspartate (NAA) biosynthetic enzyme, catalyzing the NAA synthesis from L-aspartate and acetyl-CoA. NAA is a major storage and transport form of acetyl coenzyme A specific to the nervous system. The gene mutation results in primary NAA deficiency (hypoacetylaspartia).
Applications:	ELISA, IHC
Name of antibody:	NAT8L
Immunogen:	Synthetic peptide of human NAT8L

Full name:	N-acetyltransferase 8 like
Synonyms:	CML3; NACED; NAT8-LIKE
SwissProt:	Q8N9F0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer
IHC Recommend dilution:	50-200

