

兔抗 ACMSD 多克隆抗体

中文名称：兔抗 ACMSD 多克隆抗体

英文名称：Anti-ACMSD rabbit polyclonal antibody

抗 原：ACMSD

储 存：冷冻（-20℃）

宿 主：Rabbit

相关类别：一抗

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The neuronal excitotoxin quinolinate is an intermediate in the de novo synthesis pathway of NAD from tryptophan, and has been implicated in the pathogenesis of several neurodegenerative disorders. Quinolinate is derived from alpha-amino-beta-carboxy-muconate-epsilon-semialdehyde (ACMS). ACMSD (ACMS decarboxylase; EC 4.1.1.45) can divert ACMS to a benign catabolite and thus prevent the accumulation of quinolinate from ACMS.
Applications:	ELISA, IHC
Name of antibody:	ACMSD
Immunogen:	Fusion protein of human ACMSD
Full name:	aminocarboxymuconate semialdehyde decarboxyla

	se
SwissProt:	Q8TDX5
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human colon cancer
IHC Recommend dilution:	15-50

