兔抗 ADSL 多克隆抗体

中文名称： 兔抗 ADSL 多克隆抗体

英文名称： Anti-ADSL rabbit polyclonal antibody

别　　名： ASL; AMPS; ASASE

相关类别： 一抗

储　　存： 冷冻（-20℃）

抗　　原： ADSL

宿　　主： Rabbit

反应种属： Human, Mouse

标 记 物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Adenylsuccinate lyase is involved in both de novo synthesis of purines and formation of adenosine monophosphate from inosine monophosphate. It catalyzes two reactions in AMP biosynthesis: the removal of a fumarate from succinylaminoimidazole carboxamide (SAICA) riboti de to give aminoimidazole carboxamide ribotide (AICA) and removal of fumarate from adenylosuccinate to give AMP. Adenylosuccinase deficiency results in succinylpuri nemic autism, psychomotor retardation, and , in some cases, growth retardation associated with muscle wastin g and epilepsy. Two transcript variants encoding differe

	nt isoforms have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	ADSL
Immunogen:	Fusion protein of human ADSL
Full name:	adenylosuccinate lyase
Synonyms :	ASL; AMPS; ASASE
SwissProt:	P30566
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human breast cancer and Human lung cancer
IHC Recommend dilution:	15-50