

## 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

<b>Background:</b>	Adenylosuccinate 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) ribotide to give aminoimidazole carboxamide ribotide (AICA) and removal of fumarate from adenylosuccinate to give AMP. Adenylosuccinase deficiency results in succinylpurinemic autism, psychomotor retardation, and , in some cases, growth retardation associated with muscle wasting and epilepsy. Two transcript variants encoding different isoforms have been found for this gene.
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	ADSL
<b>Immunogen:</b>	Fusion protein of human ADSL
<b>Full name:</b>	adenylosuccinate lyase
<b>Synonyms :</b>	ASL; AMPS; ASASE
<b>SwissProt:</b>	P30566
<b>ELISA Recommended dilution:</b>	1000-2000
<b>IHC positive control:</b>	Human breast cancer and Human lung cancer
<b>IHC Recommend dilution:</b>	15-50

