



兔抗 AASDHPPPT 多克隆抗体

中文名称：兔抗 AASDHPPPT 多克隆抗体

英文名称：Anti-AASDHPPPT rabbit polyclonal antibody

别名：LYS2; LYS5; CGI-80; AASD-PPT

抗原：AASDHPPPT

储存：冷冻 (-20°C)

宿主：Rabbit

相关类别：一抗

反应种属：Human, Mouse, Rat

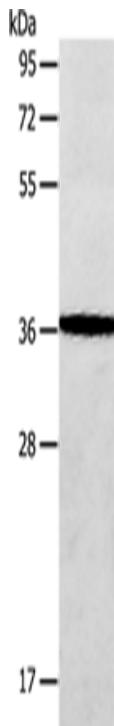
标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is similar to <i>Saccharomyces cerevisiae</i> LYS5, which is required for the activation of the alpha-amino adipate dehydrogenase in the biosynthetic pathway of lysine. Yeast alpha-amino adipate dehydrogenase converts alpha-biosynthetic-amino adipate semialdehyde to alpha-amino adipate. It has been suggested that defects in the human gene result in pipecolic acidemia.
Applications:	ELISA, WB, IHC
Name of antibody:	AASDHPPPT
Immunogen:	Fusion protein of human AASDHPPPT
Full name:	Amino adipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase

	theinyl transferase
Synonyms :	LYS2; LYS5; CGI-80; AASD-PPT
SwissProt:	Q9NRN7
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and Human brain
IHC Recommend dilution:	50-200
WB Predicted band size:	36 kDa
WB Positive control:	Human fetal brain tissue
WB Recommended dilution:	500-2000



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