

兔抗 ACY3 多克隆抗体

中文名称: 兔抗 ACY3 多克隆抗体

英文名称: Anti-ACY3 rabbit polyclonal antibody

别名: ACY-3; HCBP1

抗原: ACY3

储 存: 冷冻(-20℃)

宿 主: Rabbit

相关类别: 一抗

反应种属: Human, Mouse

标记物: Unconjugate

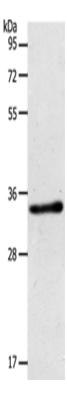
克隆类型: rabbit polyclonal

技术规格



全国订货电话 4008-723-722

Background:	Acy3, which encodes a deduced 318-amino acid prot ein with a calculated molecular mass of about 35.2 k D.Acy3 has no membrane domain, but it contains co nsensus sites for N-glycosylation, tyrosine sulfation, tyrosine and threonine phosphorylation, and myristoyl ation. Northern blot analysis detected high expression of an approximately 1.4-kb Acy3 transcript in kidn ey, followed by liver. Weaker expression was detected in heart, small intestine, brain, lung, testis, and sto mach. Testis expressed an additional transcript of about 2.2 kb.
Applications:	ELISA, WB, IHC
Name of antibody:	ACY3
Immunogen:	Fusion protein of human ACY3
Full name:	Aspartoacylase (aminocyclase) 3
Synonyms :	ACY-3; HCBP1
SwissProt:	Q96HD9
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	35 kDa
WB Positive control:	Mouse kidney tissue
WB Recommended dilution:	500-2000





全国订货电话 4008-723-722

