

兔抗 ACOT11 多克隆抗体

中文名称：兔抗 ACOT11 多克隆抗体

英文名称：Anti-ACOT11 rabbit polyclonal antibody

别 名：BFIT; THEA; THEM1; STARD14

抗 原：ACOT11

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:

This gene encodes a member of the acyl-CoA thioesterase family which catalyse the conversion of activated fatty acids to the corresponding non-esterified fatty acid and coenzyme A. Expression of a mouse homolog in brown adipose tissue is induced by low temperatures and repressed by warm temperatures. Higher levels of expression of the mouse homolog has been found in obesity-resistant mice compared with obesity-prone mice, suggesting a role of acyl-CoA thioesterase 11 in obesity. Alternative splicing

	cing results in transcript variants.
Applications:	ELISA, WB, IHC
Name of antibody:	ACOT11
Immunogen:	Fusion protein of human ACOT11
Full name:	Acyl-CoA thioesterase 11
Synonyms :	BFIT; THEA; THEM1; STARD14
SwissProt:	Q8WXI4
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human cervical cancer and human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	68 kDa
WB Positive control:	Human fetal kidney and fetal lung tissue
WB Recommended dilution:	200-1000



