

兔抗 ABCE1 多克隆抗体

中文名称：兔抗 ABCE1 多克隆抗体

英文名称：Anti-ABCE1 rabbit polyclonal antibody

别 名：RLI; OABP; ABC38; RNS4I; RNASEL1; RNASELI

抗 原：ABCE1

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:

The protein encoded by this gene is a member of the superfamily of ATP-binding cassette (ABC) transporters. ABC proteins transport various molecules across extra- and intra-cellular membranes. ABC genes are divided into seven distinct subfamilies (ABC1, MDR/TAP, MRP, ALD, OABP, GCN20, White). This protein is a member of the OABP subfamily. Alternatively referred to as the RNase L inhibitor, this protein functions to block the activity of ribonuclease L. Activation of ribonuclease L leads to inhibition of protein synthesis in the 2-5A/RNase L

	system, the central pathway for viral interferon action. Two transcript variants encoding the same protein have been found for this gene.
Applications:	ELISA, WB
Name of antibody:	ABCE1
Immunogen:	Fusion protein of human ABCE1
Full name:	ATP-binding cassette, sub-family E (OABP), member 1
Synonyms :	RLI; OABP; ABC38; RNS4I; RNASEL1; RNASELI
SwissProt:	P61221
ELISA Recommended dilution:	2000-5000
WB Predicted band size:	67 kDa
WB Positive control:	NIH/3T3 and SKOV3 cells, human ovarian cancer tissue
WB Recommended dilution:	500-2000

