

兔抗 CEL 多克隆抗体

中文名称: 兔抗 CEL 多克隆抗体

英文名称: Anti-CEL rabbit polyclonal antibody

别 名: BAL; FAP; BSDL; BSSL; CELL; FAPP; LIPA; CEase; MODY8

相关类别: 一抗

储 存: 冷冻 (-20℃)

宿 主: Rabbit

抗 原: CEL

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

ckground:	The protein encoded by this gene is a glycoprotein secreted from the pancreas into the digestive tract and from the lac tating mammary gland into human milk. The physiological r ole of this protein is in cholesterol and lipid-soluble vitamin ester hydrolysis and absorption. This encoded protein prom otes large chylomicron production in the intestine. Also its p resence in plasma suggests its interactions with cholesterol a nd oxidized lipoproteins to modulate the progression of ath erosclerosis. In pancreatic tumoral cells, this encoded protein is thought to be sequestrated within the Golgi compartmen t and is probably not secreted.
Applications:	ELISA, WB, IHC
Name of antibody:	CEL
Immunogen:	Synthetic peptide of human CEL



Full name:	carboxyl ester lipase
Synonyms:	BAL; FAP; BSDL; BSSL; CELL; FAPP; LIPA; CEase; MODY8
SwissProt:	P19835
ELISA Recommended dilutio n:	2000-5000
IHC positive control:	Human cervical cancer and Human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	79 kDa
WB Positive control:	Mouse pancreas tissue
WB Recommended dilution:	500-2000





