

兔抗 STARD4 多克隆抗体

中文名称: 兔抗 STARD4 多克隆抗体

英文名称: Anti-STARD4 rabbit polyclonal antibody

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗原: STARD4

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	Cholesterol homeostasis is regulated, at least in part, by sterol regulatory element (SRE)-binding proteins (e.g., SREBP1; MIM 184756) and by liver X receptors (e.g., LXRA; MIM 602423). Upon sterol depletion, LXRs a re inactive and SREBPs are cleaved, after which they bind promoter SREs and activate genes involved in c holesterol biosynthesis and uptake. Sterol transport is mediated by vesicles or by soluble protein carriers, s uch as steroidogenic acute regulatory protein (STAR; MIM 600617). STAR is homologous to a family of pr oteins containing a 200- to 210-amino acid STAR-rela ted lipid transfer (START) domain, including STARD4 (Soccio et al., 2002 [PubMed 12011452]).
Applications:	ELISA, WB, IHC
Name of antibody:	STARD4
Immunogen:	Synthetic peptide of human STARD4
Full name:	StAR-related lipid transfer domain containing 4



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SwissProt:	Q96DR4
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	25-100
WB Predicted band size:	24 kDa
WB Positive control:	Human fetal liver tissue , Mouse liver tissue lysates
WB Recommended dilution:	200-1000





