

兔抗 ABCD1 多克隆抗体

中文名称: 兔抗 ABCD1 多克隆抗体

英文名称: Anti-ABCD1 rabbit polyclonal antibody

别 名: ALD; AMN; ALDP; ABC42

相关类别: 一抗

储 存: 冷冻(-20℃)

抗 原: ABCD1

宿 主: Rabbit

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

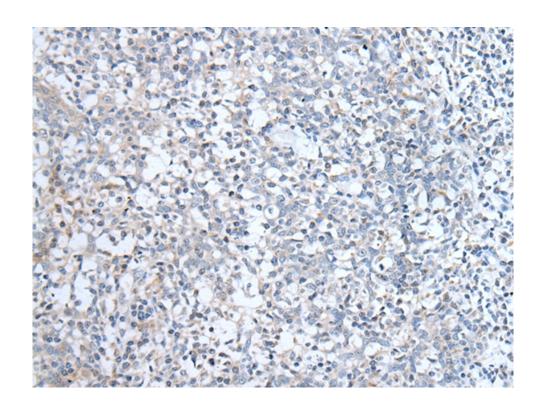
Background:

The protein encoded by this gene is a member of the superfamily of ATP-binding cassette (ABC) transporters. ABC proteins transport various molecules across extraand intra-cellular membranes. ABC genes are divided in to seven distinct subfamilies (ABC1, MDR/TAP, MRP, ALD, OABP, GCN20, White). This protein is a member of the ALD subfamily, which is involved in peroxisomal import of fatty acids and/or fatty acyl-CoAs in the organ elle. All known peroxisomal ABC transporters are half transporters which require a partner half transporter mol ecule to form a functional homodimeric or heterodimer ic transporter. This peroxisomal membrane protein is likely involved in the peroxisomal transport or catabolis



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	m of very long chain fatty acids. Defects in this gene have been identified as the underlying cause of adreno leukodystrophy, an X-chromosome recessively inherited demyelinating disorder of the nervous system.
Applications:	ELISA, IHC
Name of antibody:	ABCD1
Immunogen:	Synthetic peptide of human ABCD1
Full name:	ATP binding cassette subfamily D member 1
Synonyms:	ALD; AMN; ALDP; ABC42
SwissProt:	P33897
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer and human tonsil
IHC Recommend dilution:	60-450



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