

## 兔抗 FADS1 多克隆抗体

中文名称: 兔抗 FADS1 多克隆抗体

英文名称: Anti-FADS1 rabbit polyclonal antibody

别 名: D5D; TU12; FADS6; FADSD5; LLCDL1

相关类别: 一抗

储 存: 冷冻(-20℃)

抗 原: FADS1

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

ty acids through the introduction of double bon ds between defined carbons of the fatty acyl ch ain. FADS family members are considered fusion products composed of an N-terminal cytochrom e b5-like domain and a C-terminal multiple me mbrane-spanning desaturase portion, both of w hich are characterized by conserved histidine mo tifs. This gene is clustered with family members

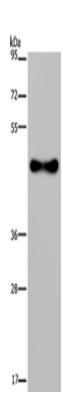
The protein encoded by this gene is a member of the fatty acid desaturase (FADS) gene family. Desaturase enzymes regulate unsaturation of fat

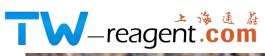
FADS1 and FADS2 at 11q12-q13.1; this cluster is thought to have arisen evolutionarily from gene



## 全国订货电话 4008-723-722

	duplication based on its similar exon/intron orga nization.
Applications:	ELISA, WB, IHC
Name of antibody:	FADS1
Immunogen:	Fusion protein of human FADS1
Full name:	fatty acid desaturase 1
Synonyms:	D5D; TU12; FADS6; FADSD5; LLCDL1
SwissProt:	O60427
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and human thyroid cancer
IHC Recommend dilution:	100-300
WB Predicted band size:	52 kDa
WB Positive control:	Human fetal brain tissue
WB Recommended dilution:	500-2000





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