

兔抗 TRDMT1 多克隆抗体

中文名称: 兔抗 TRDMT1 多克隆抗体

英文名称: Anti-TRDMT1 rabbit polyclonal antibody

级 别: DMNT2; DNMT2; PUMET; RNMT1; MHSIIP

储 存: 冷冻 (-20℃)

宿 主: Rabbit

抗 原: TRDMT1

相关类别: 一抗

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes a protein responsible for the methylation of aspartic acid transfer RNA, specifically at the cytosine-38 residue in the anticodon loop. This enzyme also possesses residual DNA-(cytosine-C 5) methyltransferase activity. While similar in sequence and structure to DNA cytosine methyltransferases, this gene is distinct and highly conserved in its function among taxa.
Applications:	ELISA, WB
Name of antibody:	TRDMT1
Immunogen:	Synthetic peptide of human TRDMT1
Full name:	tRNA aspartic acid methyltransferase 1
Synonyms:	DMNT2; DNMT2; PUMET; RNMT1; MHSIIP
SwissProt:	O14717

ELISA Recommended dilution:	5000-10000
WB Predicted band size:	45 kDa
WB Positive control:	Human placenta tissue lysate
WB Recommended dilution:	500-2000

