

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

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| 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 |

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| 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 |



