



TRDMT rabbit pAb

Catalog No	YP-Ab-09589
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	TRDMT1 DNMT2
Immunogen	Synthesized peptide derived from human TRDMT AA range: 317-367
Specificity	This antibody detects endogenous levels of human TRDMT
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	dDNMT;DmMT 2;DmMT2;DNA (cytosine 5) methyltransferase 2;DNA (cytosine 5) methyltransferase like protein 2;DNA (cytosine-5)-methyltransferase-like protein 2;DNA 5 cytosine methyltransferase;DNA methyltransferase 2;DNA methyltransferase homolog HsaIIP;DNA MTase homolog HsaIIP;Dnmt 2;Dnmt2; M.HsaIIP;MHsaIIP;nmt 2;nmt2;OTTHUMP45198;PuMet;RNMT 1;RNMT1; TRDMT 1;TRDMT_HUMAN;TRDMT1;tRNA (cytosine 5) methyltransferase; tRNA (cytosine(38)-C(5))-methyltransferase;tRNA aspartic acid methyltransferase 1;tRNA aspartic acid methyltransferase 1 variant 1;tRNA aspartic acid methyltransferase 1 variant 2;tRNA aspartic acid methyltransferase 1 variant 3;tRNA aspartic acid methyltransferase 1 variant 4;tRNA aspartic acid methyltransferase 1 variant 5;tRNA aspartic acid methyltransferase 1 variant 8; TRDMT;TRDMT1 DNMT2;tRNA (cytosine(38)-C(5))-methyltransferase (EC 2.1.1.204) (DNA (cytosine-5)-methyltransferase-like protein 2) (Dnmt2) (DNA methyltransferase homolog HsaIIP) (DNA MTase homolog HsaIIP) (M.HsaIIP) (PuMe
Observed Band	
Calculated Molecular Weight	45kD
Cell Pathway	Cytoplasm .



Tissue Specificity	Ubiquitous. Higher expression in testis, ovary and thymus and at much lower levels in spleen, prostate, colon, small intestine, and peripheral blood leukocytes.
---------------------------	--

Function	
-----------------	--

Background	
-------------------	--

matters needing attention	Avoid repeated freezing and thawing!
----------------------------------	--------------------------------------

Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.
--------------------------	---



Products Images
