

## PRMT8

**Reactivity:** Human

**Tested applications:** WB

**Recommended Dilution:** WB 1:1000 - 1:2000

**Calculated MW:** 45kDa

**Observed MW:** Refer to figures

**Immunogen:**

A synthetic peptide of human PRMT8

**Storage Buffer:**

Store at 4. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Concentration:**

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**Synonym:**

HRMT1L3; HRMT1L4;

**Catalog #:** A2326

**Antibody Type:**

Polyclonal Antibody

**Species:** Rabbit

**Gene ID:** 56341

**Isotype:** IgG

**Swiss Prot:** Q9NR22

**Purity:** Affinity purification

For research use only.

**Background:**

Arginine methylation is a widespread posttranslational modification mediated by arginine methyltransferases, such as PRMT8. Arginine methylation is involved in a number of cellular processes, including DNA repair, RNA transcription, signal transduction, protein compartmentalization, and possibly protein translation (Lee et al., 2005)

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