

HTA9 Rabbit pAb

Catalog No.: A17304 **1 Publications**

Basic Information

Observed MW

Refer to figures

Calculated MW

14kDa

Category

Primary antibody

Applications

ELISA,WB

Cross-Reactivity

Arabidopsis thaliana

Background

Encodes HTA9, a histone H2A protein. Loss of all H2A.Z (triple mutant with HTA8 and HTA11) results in a reduction in DNA methylation of transposons but not that of genes. Loss of H2A.Z causes misregulation of many genes involved in the response to developmental and environmental cues, and that these genes tend to have high levels of gene-body H2A.Z.

Recommended Dilutions

WB 1:500 - 1:2000

Immunogen Information

Gene ID

841707

Swiss Prot

Q9C944

Immunogen

Recombinant protein of Arabidopsis thaliana HTA9.

Synonyms

F14G24.1; F14G24_1; histone H2A protein 9; HTA9

Contact

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Product Information

Source

Rabbit

Isotype

IgG

Purification

Affinity purification

Storage

Store at -20°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.01% thimerosal,50% glycerol,pH7.3.