Product Name: KMT4/Dot1L Rabbit Monoclonal

Antibody

Catalog #: AMRe83737



Summary

Production Name KMT4/Dot1L Rabbit Monoclonal Antibody

Description Rabbit Monoclonal antibody

Host Rabbit
Application WB

Reactivity Human, Mouse

Performance

ConjugationUnconjugatedModificationUnmodified

Isotype IgG

Clonality Monoclonal Form Liquid

Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

Purified antibody in PBS with 0.05% sodium azide,0.05% protective protein and 50%

glycerol.

Purification Affinity Purification

Immunogen

Buffer

Gene Name KMT4/Dot1L

Alternative Names DOT 1; DOT1L; KMT4; Histone methyltransferase DOT1L; H3 lysine-79 specific; ;KMT4

Gene ID

SwissProt ID Q8TEK3. A synthesized peptide derived from human KMT4

Application

Dilution Ratio WB:1:1000-1:2000

Molecular Weight Calculated MW: 165 kDa; Observed MW: 185 kDa

Background

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Antibody

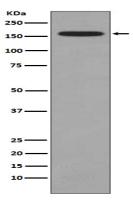
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Histone methyltransferase. Methylates 'Lys-79' of histone H3. Nucleosomes are preferred as substrate compared to free histones.

Research Area

Image Data



Western blot analysis of KMT4/Dot1L expression in RAW264.7 cell lysate.

Note

For research use only.

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