#M024120 MLL2 Antibody

☐ 50ul

☐ 100 uL



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Description:

Histone methyltransferase. Methylates 'Lys-4' of histone H3 (H3K4me). H3K4me represents a specific tag for epigenetic transcriptional activation. Acts as a coactivator for estrogen receptor by being recruited by ESR1, thereby activating transcription.

Uniprot: 014686

Alternative Names:

AAD10; ALL1 related gene; ALL1-related protein; ALR; CAGL114; Histone-lysine N-methyltransferase MLL2; KABUK1; Kabuki make up syndrome; Kabuki mental retardation syndrome; KMS; KMT2B; KMT2D; Lysine N methyltransferase 2D; Lysine N-methyltransferase 2B; MLL2; MLL2_HUMAN; MLL4; Myeloid/lymphoid or mixed lineage leukemia 2; Myeloid/lymphoid or mixed-lineage leukemia protein 2; TNRC21; Trinucleotide repeat containing 21;

Specificity: MLL2 Antibody detects endogenous levels of total MLL2.

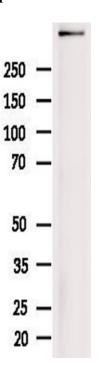
Reactivity: Human, Mouse, Rat

Source: Mouse

Mol.Wt.: 593kDa

Storage Condition: Store at -20 °C. Stable for 12 months from date of receipt.

Application: WB 1:1000-1:2000; IHC/IF 1:50-1:500



Western blot analysis of extracts from Jurkat whole cell, using MLL2 Antibody.

其他推荐产品

#M20001 His-Tag (2A8) Mouse mAb

#M20002 Myc-Tag (19C2) Mouse mAb

#M20003 HA-Tag (26D11) Mouse mAb

#M20004 GFP-Tag (7G9) Mouse mAb

#M20007 GST-Tag (12G8) Mouse mAb

#M20008 DYDDDDDK-Tag (3B9) Mouse mAb (Binds to same epitope as Sigma's Anti-

FLAG M2 Antibody)

#M20012 Anti-Myc-Tag Mouse mAb (Agarose Conjugated)

#M20013 Anti-HA-Tag Mouse mAb (Agarose Conjugated)

#M20018 Anti-DYKDDDDK-Tag Mouse Antibody (Agarose Conjugated) (Same as Sigma's Anti-FLAG M2)

#M20118 Anti-DYKDDDDK-Tag Mouse Antibody (Magnetic Beads) (Same as Sigma's Anti-FLAG M2)