

Anti-Di-methyl-Histone H3 (Lys4) Antibody (1H780)

Product Details

Ig Type:	IgG1
Reactivity:	Human
Conjugation:	Unconjugated
Clone:	1H780
Purification:	Protein G purified

Applications

Western Blot	
Verified Activity:	-Positive WB detected in: Jurkat whole cell lysate HistoneC1 antibody at 1:1000 -Secondary: Goat polyclonal to mouse IgG at 1/50000 dilution -Predicted band size: 15-25 KDa -Observed band size: 15-25 KDa -Exposure time: 5min
Application:	ELISA, WB

Properties

Purity:	>95%
Stability & Storage:	Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles.
Shipping:	Shipping with blue ice.

Antigen Details

Immunogen:	A synthetic peptide: TK(Methyl)QTARKSTGGKAPC conjugated to OVA
Antigen Species:	Human
Uniprot ID:	P68431/Q71DI3/P84243
Synonyms:	H3C4;HIST1H3F;HIST1H3H;Di-Me-Histone H3 (Lys4);H3C11;Histone H3/h;H3C10;HIST1H3A;HIST1H3B;H3FA;HIST1H3E;H3FH;H3FB;H3FI;Histone H3/b;H3C2;Histone H3/d;HIST1H3D;HIST1H3J;H3FK;HIST1H3C;Histone H3/f;H3C8;Histone H3/c;H3FC;Di-methyl-Histone H3 (K4);Histone H3K4-dimethylated;Di-Me-Histone H3 (K4);Histone H3.1;Histone H3/l;HIST1H3G;H3C3;H3C12;Histone H3/i;H3FJ;H3K4me2;H3FL;H3FD;H3FF;H3C7;Histone H3/k;Histone H3/a;HIST1H3I;DiMe-H3K4;Histone H3/j;H3C1;H3C6
Biology Area:	Signal Transduction

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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