

Anti-Trimethyl-Histone H3-K9 (Q16695/P68431) Rabbit Monoclonal Antibody For Epigenetics

품목 번호: CM0000400



소개

TriMethyl-Histone H3-K9 rabbit monoclonal antibody validated for WB, ChIP-seq, CUT&Tag, DB, IF/ICC, and ELISA. Detects histone H3 trimethylated at lysine 9 across human, mouse, rat, and other species. Suited for chromatin and epigenetic studies.

[자세히 알아보기](#)

매개변수	값
제품명	TriMethyl-Histone H3-K9 Rabbit mAb
비고/별칭	H3.4; H3/g; H3FT; H3t; HIST3H3; Histone H3; HIST1H3A; TriMethyl-Histone H3-K9
종(Species)	사람(Human)
GeneID (human)	8290/8350
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면역원(Immunogen)	합성 펩타이드: 사람 히스톤 H3 (NP_003520.1)의 K9 부근을 포함하는 합성 트리메틸화 펩타이드
공급원(Source)	토끼(Rabbit)
카테고리	메틸화 항체(Methylated Antibodies)
응용(Application)	WB, DB, IF/ICC, ELISA, ChIP, ChIP-seq, CUT&Tag
교차 반응성(Cross Reactivity)	사람(Human), 마우스(Mouse), 쥐(Rat), 기타 (광범위한 반응 예상)
SWISS	Q16695/P68431
단백질 분자량	15 kDa
배송(Shipping)	아이스백(Ice bag)