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Product Datasheet

Acetyl-Histone H3-K9 Rabbit mAb, Unconjugated ABB-A21107

Artikelname	Acetyl-Histone H3-K9 Rabbit mAb, Unconjugated
Artikelnummer	ABB-A21107
Hersteller Artikelnummer	A21107
Alternativnummer	ABB-A21107-20UL,ABB-A21107-100UL,ABB-A21107-1000UL,ABB-A21107-500UL
Hersteller	ABclonal
Wirt	Rabbit
Kategorie	Antikörper
Applikation	CUT&Tag, CHIP, DOT, ELISA, IF, IHC-P, IP, WB
Spezies Reaktivität	Human
Immunogen	Synthetic peptide. This information is considered to be commercially sensitive.
Konjugation	Unconjugated
Produktbeschreibung	Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. This structure consists of approximately 146 bp of DNA wrapped around a nucleosome, an octamer composed of pairs of each of ...
Klonalität	Monoclonal
Klon-Bezeichnung	[ARC50576]
Molekulargewicht	15 kDa

NCBI	8290
UniProt	Q16695
Reinheit	Affinity purification
Sequenz	MARTKQTARKSTGGKAPRKQLATKAARKSAPATGGVKKPHRYRPGTVALREI RRYQKSTELLIRKLPFQRLVREIAQDFKTDLRFQSSAVMALQEACEAY
Target-Kategorie	H3C1
Antibody Type	Primary Antibody
Application Verdünnung	WB,1:30000 - 1:150000 DB,1:500 - 1:1000 IHC-P,1:1000 - 1:4000 IF/ICC,1:1000 - 1:6000 IP,0.5µg-4µg antibody for 200µg-400µg extracts of whole cells ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specifi
Anwendungsbeschreibung	Cross-Reactivity: Human,Mouse,Rat,Other (Wide Range Predicted), ResearchArea: Protein phosphorylation,Signal Transduction,MAPK- Erk Signaling Pathway,Cell Biology Developmental Biology,Cell Cycle,Immunology Inflammation,NF-kB Signaling Pathway,Epigenetics & Nuclear Signaling,Epigenetic Modifications.