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Product Datasheet

Histone H2B Rabbit mAb, Unconjugated, Monoclonal ABB-A26075

Artikelname	Histone H2B Rabbit mAb, Unconjugated, Monoclonal
Artikelnummer	ABB-A26075
Hersteller Artikelnummer	A26075
Alternativnummer	ABB-A26075-1000UL,ABB-A26075-500UL,ABB-A26075-100UL,ABB-A26075-20UL
Hersteller	ABclonal
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ChIP, ELISA, IHC-P, WB
Spezies Reaktivität	Human
Immunogen	Recombinant protein (or fragment).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. Two molecules of each of the four core histones (H2A, H2B, H3, and H4) form an octamer, around which approximately 146 bp of...
Klonalität	Monoclonal
Molekulargewicht	14 kDa
NCBI	3017

UniProt	P62807
Reinheit	Affinity purification
Sequenz	MPEPAKSAPAPKKGSKKAVTKAQKKDGGKKRKRSRKESYSIYVYKVLKQVHPDT GISSKAMGIMNSFVNDIFERIAGEASRLAHYINKRSTITSREIQTAVRLLLPGELA KHAVSEGTKAVTKYTSSK
Target-Kategorie	H2BC21
Application Verdünnung	WB,1:7000 - 1:42000 IHC-P,1:5000 - 1:20000 ChIP,3 µg antibody for 5µg-10µg of Chromatin ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.
Anwendungsbeschreibung	Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Epigenetics Nuclear Signaling. Shipping: Ice Bag