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Product Datasheet

Anti-Histone H2B (N-terminal region) Antibody, Rabbit, Polyclonal ABT-AN1810

Article Name	Anti-Histone H2B (N-terminal region) Antibody, Rabbit, Polyclonal
Biozol Catalog Number	ABT-AN1810
Supplier Catalog Number	AN1810
Alternative Catalog Number	ABT-AN1810-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Product Description	The nucleosome is a protein complex consisting of four core histones (H2A, H2B, H3, and H4). Two molecules of each histone forms an octamer that makes up the nucleosome. DNA wraps around repeating nucleosome units to generate chromatin structures. Th...
Clonality	Polyclonal
Molecular Weight	13950
NCBI	3018
UniProt	P33778
Target	The nucleosome is a protein complex consisting of four core histones (H2A, H2B, H3, and H4). Two molecules of each histone forms an octamer that makes up the nucleosome. DNA wraps around repeating nucleosome units to generate chromatin structures. The str