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Product Datasheet

Histone H3 (mono methyl K9) Monoclonal Antibody, AbBy Fluor 647 Conjugated, Clone: [3F8], AbFluor 647, Mouse BSS-BSM-33116M-BF647

Article Name	Histone H3 (mono methyl K9) Monoclonal Antibody, AbBy Fluor 647 Conjugated, Clone: [3F8], AbFluor 647, Mouse
Biozol Catalog Number	BSS-BSM-33116M-BF647
Supplier Catalog Number	BSM-33116M-BF647
Alternative Catalog Number	BSS-BSM-33116M-BF647-100
Manufacturer	Bioss
Host	Mouse
Category	Antikörper
Application	WB
Species Reactivity	Human, Mouse, Rat
Conjugation	AbFluor 647
Product Description	Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. Nucleosomes consist of approximately 146 bp of DNA wrapped around a histone octamer composed of pairs of each of the four co...
Clonality	Monoclonal
Concentration	1ug/ul
Clone Designation	[3F8]
NCBI	68431

Buffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.
Source	KLH conjugated synthesised methylpeptide derived from human Histone H3 around the methylation site of mono methyl K9
Purity	Purified by Protein G.
Target	Histone H3 (mono methyl K9)
Application Dilute	WB(1:300-5000)