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Product Datasheet

IkappaBalpha (Ser-32/Ser-36), Phosphospecific Antibody, IgG1, Clone: [39A1413], Unconjugated, Mouse, Monoclonal BSS-BSM-70521M

Artikelname	IkappaBalpha (Ser-32/Ser-36), Phosphospecific Antibody, IgG1, Clone: [39A1413], Unconjugated, Mouse, Monoclonal
Artikelnummer	BSS-BSM-70521M
Hersteller Artikelnummer	bsm-70521M
Alternativnummer	BSS-BSM-70521M-100
Hersteller	Bioss
Wirt	Mouse
Kategorie	Antikörper
Applikation	IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Konjugation	Unconjugated
Produktbeschreibung	The NF-kappaB/Rel transcription factors are present in the cytosol in an inactive state complexed with the inhibitory IkappaB proteins. Activation of IkappaBalpha occurs through both serine and tyrosine phosphorylation events. Activation through phos...
Klonalität	Monoclonal
Klon-Bezeichnung	[39A1413]
Isotyp	IgG1
UniProt	P25963

Puffer	PBS + 0.5% BSA and 0.05% NaN3
Quelle	Clone 39A1413 was generated from a synthetic peptide (coupled to KLH) corresponding to amino acid residues around serine 32 and 36 of human IkappaBalpha.
Target-Kategorie	IkappaBalpha (Ser-32/Ser-36)
Application Verdünnung	WB(1:300-5000), IP(1-2ug)