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Product Datasheet

Structural Maintenance of Chromosomes 1, phosphorylated (Ser957) (SMC1), IgG1, Clone: [5D11G5], Mouse, Monoclonal USB-S7980-01E

Artikelname	Structural Maintenance of Chromosomes 1, phosphorylated (Ser957) (SMC1), IgG1, Clone: [5D11G5], Mouse, Monoclonal
Artikelnummer	USB-S7980-01E
Hersteller Artikelnummer	S7980-01E
Alternativnummer	USB-S7980-01E-200
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	KLH-conjugated, synthetic peptide corresponding to amino acids 951-962 SQEEGS[pS]QGEDS) of human SMC1 (Structural Maintenance of Chromosome 1). The immunizing sequence is identical in bovine and has 11/12 identical amino acids in mouse and xenopus.
Produktbeschreibung	Applications: Suitable for use in Western Blot. Other applications not tested. Recommended Dilution: Western Blot: 1-2ug/ml detects phospho-SMC1 in RIPA lysates from irradiated GM0536 cells and hydroxyurea treated HEK293 cells. Cell lysates from untr...
Klonalität	Monoclonal
Klon-Bezeichnung	[5D11G5]
Isotyp	IgG1

UniProt	Q14683
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in 0.1M Tris-glycine, pH 7.4, 0.15M sodium chloride, 0.05% sodium azide, 30% glycerol.