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## Product Datasheet

### **Structural Maintenance of Chromosomes 4 (Structural Maintenance of Chromosomes Protein 4, SMC Protein 4, SMC4, SMC-4, Chromosome-associated Polypeptide C, CAPC, hCAP-C, SMC4L1, XCAP-C Homolog), Clone: [11C1074D14E2], Rabbit, Monoc USB-S7983-03**

Artikelname	Structural Maintenance of Chromosomes 4 (Structural Maintenance of Chromosomes Protein 4, SMC Protein 4, SMC4, SMC-4, Chromosome-associated Polypeptide C, CAPC, hCAP-C, SMC4L1, XCAP-C Homolog), Clone: [11C1074D14E2], Rabbit, Monoc
Artikelnummer	USB-S7983-03
Hersteller Artikelnummer	S7983-03
Alternativnummer	USB-S7983-03-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IP, WB
Immunogen	Synthetic peptide corresponding to residues surrounding Tyr95 of human SMC4 (Q9NTJ3). Species sequence homology: xenopus, bovine
Produktbeschreibung	Structural maintenance of chromosomes 2 (SMC2) and 4 (SMC4) proteins are subunits of the condensin complex, which enables chromosome condensation and maintains the compaction of chromosomes as they separate to opposite poles during anaphase. In addit...
Klonalität	Monoclonal

Klon-Bezeichnung	[11C1074D14E2]
NCBI	<a href="#">9</a>
UniProt	<a href="#">Q9NTJ3</a>
Reinheit	Purified
Formulierung	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, &lt;0.02% sodium azide, 50% glycerol.