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Product Datasheet

Structural Maintenance of Chromosomes 2 (Structural Maintenance of Chromosomes Protein 2, SMC Protein 2, SMC2, SMC-2, Chromosome-associated Protein E, CAPE, CAP-E, FLJ10093, hCAP-E, PRO0324, SMC2L1, XCAP-E Homolog), Clone: [11C107 USB-S7981-05A

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| Artikelname | Structural Maintenance of Chromosomes 2 (Structural Maintenance of Chromosomes Protein 2, SMC Protein 2, SMC2, SMC-2, Chromosome-associated Protein E, CAPE, CAP-E, FLJ10093, hCAP-E, PRO0324, SMC2L1, XCAP-E Homolog), Clone: [11C107 |
| Artikelnummer | USB-S7981-05A |
| Hersteller Artikelnummer | S7981-05A |
| Alternativnummer | USB-S7981-05A-100 |
| Hersteller | US Biological |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | IP, WB |
| Immunogen | Synthetic peptide corresponding to residues surrounding Leu506 of human SMC2. |
| 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 (1-3). In... |
| Klonalität | Monoclonal |

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|------------------|---|
| Klon-Bezeichnung | [11C1073D91E3] |
| UniProt | O95347 |
| Reinheit | Purified |
| Formulierung | Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, <0.02% sodium azide, 50% glycerol. |