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Product Datasheet

Recombinant human PCNA protein NBS-PAT-S0MPN5-100

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|--------------------------|---|
| Artikelname | Recombinant human PCNA protein |
| Artikelnummer | NBS-PAT-S0MPN5-100 |
| Hersteller Artikelnummer | PAT-S0MPN5-100 |
| Alternativnummer | NBS-PAT-S0MPN5-100 |
| Hersteller | Nordic BioSite |
| Kategorie | Proteine/Peptide |
| Applikation | EP |
| Spezies Reaktivität | Human |
| Produktbeschreibung | PCNA (Proliferating Cell Nuclear Antigen) is found in the nucleus and is a cofactor of DNA polymerase delta. This protein is associated with DNA synthesis and repair. The encoded protein acts as a homotrimer and helps increase the processivity of lea... |
| Konzentration | 1 mg/ml |
| Molekulargewicht | 28.7 kDa (261aa) confirmed by MALDI-TOF |
| Tag | Untagged |
| NCBI | 5111 |
| UniProt | P12004 |
| Puffer | Liquid in 20mM Tris pH 7.5, 2mM EDTA, 20% glycerol |
| Reinheit | >95% |

Sequenz

MFEARLVQGS ILKKVLEALK DLINEACWDI SSSGVNLQSM DSSHVSLVQL
TLRSEGFDTY RCDRNLAMGV NLTSMSKILK CAGNEDIITL RAEDNADTLA
LVFEAPNQEK VSDYEMKLM DLDVEQLGIPE QEYSCVVKMP SGEFARICRD
LSHIGDAVVI SCAKDGVKFS ASGELGNGNI KLSQTSNVDK EEEAVTIEMN
EPVQLTFALR YLNFFTKATP LSSTVTLSMS A