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## Product Datasheet

### Recombinant human Cyclin B1 protein NBS-PAT-PNCDCY-20

|                          |   |
|--------------------------|---|
| Artikelname              | Recombinant human Cyclin B1 protein   |
| Artikelnummer            | NBS-PAT-PNCDCY-20   |
| Hersteller Artikelnummer | PAT-PNCDCY-20   |
| Alternativnummer         | NBS-PAT-PNCDCY-20   |
| Hersteller               | Nordic BioSite  |
| Kategorie                | Proteine/Peptide  |
| Applikation              | EP  |
| Spezies Reaktivität      | Human   |
| Produktbeschreibung      | CCNB1, also known as cyclin B1, is a regulatory protein involved in mitosis. This protein complexes with p34 (cdc2) to form the maturation-promoting factor (MPF). Two alternative transcripts have been found, a constitutively expressed transcript and ... |
| Konzentration            | 0.25 mg/ml  |
| Molekulargewicht         | 50.9 kDa (457aa)  |
| Tag                      | HIS Tag   |
| NCBI                     | <a href="#">891</a>   |
| UniProt                  | <a href="#">P14635</a>  |
| Puffer                   | Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 20% glycerol  |

|          |  |
|----------|--|
| Reinheit | >85%   |
| Sequenz  | MALRVT RNSKINAENK AKINMAGAKR VPTAPAATSK PGLRPRTALG<br>DIGNKVSEQL QAKMPMKKEA KPSATGKVID KKLKPLEKV PMLVPVPVSE<br>PVPEPEPEPE PEPVKEEKLS PEPILVDTAS PSPMETS GCA PAEEDLCQAF<br>SDVILAVNDV DAEDGADPNL CSEYVKDIYA YLRQLEEEQA VRPKYLLGRE<br>VTGNMRAILI DWLVQVQMKF RLLQETMYMT VSIID |