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## Product Datasheet

### Recombinant human TBCC protein NBS-PAT-624EOJ-20

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|--------------------------|--|
| Artikelname              | Recombinant human TBCC protein   |
| Artikelnummer            | NBS-PAT-624EOJ-20  |
| Hersteller Artikelnummer | PAT-624EOJ-20  |
| Alternativnummer         | NBS-PAT-624EOJ-20  |
| Hersteller               | Nordic BioSite   |
| Kategorie                | Proteine/Peptide   |
| Applikation              | EP   |
| Spezies Reaktivität      | Human  |
| Produktbeschreibung      | TBCC (tubulin folding cofactor C) belongs to the TBCC family. It plays a role in the regulation of centrosome and Golgi apparatus positioning, with consequences on cell shape and cell migration. Cofactor C is one of four proteins (cofactors A, D, ... |
| Konzentration            | 0.5 mg/ml  |
| Molekulargewicht         | 41.7 kDa (369aa) confirmed by MALDI-TOF  |
| Tag                      | HIS Tag  |
| NCBI                     | <a href="#">6903</a>   |
| UniProt                  | <a href="#">Q15814</a>   |
| Puffer                   | Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.1M NaCl, 10% glycerol, 1mM DTT   |

|          |  |
|----------|--|
| Reinheit | >85%   |
| Sequenz  | MGSSHHHHH SGLVPRGSH MGSMESVSCS AAVRTGDME<br>SQRDLSLVPE RLQRREQERQ LEVERRKQKR QNQEVEKENS HFFVATFARE<br>RAAVEELLER AESVERLEEA ASRLQGLQKL INDSVFFLAA YDLRQGQEAL<br>ARLQAALAER RRGLQPKRF AFKTRGKDAA SSTKVDAAPG IPPAVESIQA<br>SPLPKKAEGD LGPSWVCGFS NLESQVLEKR ASELHQRDVL L |