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Product Datasheet

Recombinant human RNF34 protein NBS-PAT-3SW6M7-100

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| Artikelname | Recombinant human RNF34 protein |
| Artikelnummer | NBS-PAT-3SW6M7-100 |
| Hersteller Artikelnummer | PAT-3SW6M7-100 |
| Alternativnummer | NBS-PAT-3SW6M7-100 |
| Hersteller | Nordic BioSite |
| Kategorie | Proteine/Peptide |
| Applikation | EP |
| Spezies Reaktivität | Human |
| Produktbeschreibung | RNF34 contains a RINF finger, a motif known to be involved in protein-protein and protein-DNA interactions. This protein interacts with DNAJA3/hTid-1, which is a DnaJ protein reported to function as a modulator of apoptosis. Overexpression of this gen... |
| Konzentration | 1 mg/ml |
| Molekulargewicht | 44.2 kDa (396aa) confirmed by MALDI-TOF |
| Tag | HIS Tag |
| NCBI | 80196 |
| UniProt | Q969K3 |
| Puffer | Liquid. 20mM Tris-HCl buffer (pH8.0) containing 10% glycerol 0.1M NaCl, 1mM DTT |

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|----------|--|
| Reinheit | >90% |
| Sequenz | MGSSHHHHHH SGLVPRGSH MGSMRKAGAT SMWASCCGLL NEVMGTGAVR GQSAFAGAT GPFRTNPE FSTYPPAATE GPNIVCKACG LSFSVFRKKH VCCDCKKDFC SVCSVLQENL RRCSTCHLLQ ETAFQRPQLM RLKVKDLRQY LILRNIPIDT CREKEDLVDL VLCHHGLGSE DDMDTSSLNS SRSQTSSFFT RSFFSNYTAP SATMSSFQGE LMDGDQTSRS G |