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Product Datasheet

Recombinant human Carbonic Anhydrase 8/CA8 protein NBS-PAT-BKR0WZ-100

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| Artikelname | Recombinant human Carbonic Anhydrase 8/CA8 protein |
| Artikelnummer | NBS-PAT-BKR0WZ-100 |
| Hersteller Artikelnummer | PAT-BKR0WZ-100 |
| Alternativnummer | NBS-PAT-BKR0WZ-100 |
| Hersteller | Nordic BioSite |
| Kategorie | Proteine/Peptide |
| Applikation | EP |
| Spezies Reaktivität | Human |
| Produktbeschreibung | CA8 was initially named CA-related protein because of sequence similarity to other known carbonic anhydrase genes. However, this protein lacks carbonic anhydrase activity (i. e., the reversible hydration of carbon dioxide). It continues to carry a ca... |
| Konzentration | 1 mg/ml |
| Molekulargewicht | 35.5 kDa (314aa) confirmed by MALDI-TOF (Molecular weight on SDS-PAGE will appear higher) |
| Tag | HIS Tag |
| NCBI | 767 |
| UniProt | P35219 |
| Puffer | Liquid. 20mM Tris-HCl buffer (pH8.0) containing 20% glycerol, 1mM DTT |

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|----------|--|
| Reinheit | >90% |
| Sequenz | MGSSHHHHHH SSGLVPRGSH MGSHMADLSF IEDTVAFPEK EEDEEEEEEG VEWGYEEGVE WGLVFPDANG EYQSPINLNS REARYDPSLL DVRLSPNYVV CRDCEVTNDG HTIQVILKSK SVLSGGPLPQ GHEFELYEVR FHWGRENQRG SEHTVNFKAF PMELHLIHWN STLFGSIDEA VGKPHGIAII ALFVQIGKEH VGLKAVTEIL QDIQYKGKSK TIPCFNPNTL L |