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## Product Datasheet

### Recombinant mouse HGFR/c-MET protein NBS-PAT-FDOFEH-250

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Recombinant mouse HGFR/c-MET protein                                                                                                                                                                                                                          |
| Artikelnummer            | NBS-PAT-FDOFEH-250                                                                                                                                                                                                                                            |
| Hersteller Artikelnummer | PAT-FDOFEH-250                                                                                                                                                                                                                                                |
| Alternativnummer         | NBS-PAT-FDOFEH-250                                                                                                                                                                                                                                            |
| Hersteller               | Nordic BioSite                                                                                                                                                                                                                                                |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                              |
| Applikation              | EP                                                                                                                                                                                                                                                            |
| Spezies Reaktivität      | Mouse                                                                                                                                                                                                                                                         |
| Produktbeschreibung      | HGFR, also known as c-Met, is a receptor tyrosine kinase (RTK) that has been shown to be overexpressed and/or mutated in a variety of malignancies. It regulates many physiological processes including proliferation, scattering, morphogenesis and survi... |
| Konzentration            | 0.25 mg/ml                                                                                                                                                                                                                                                    |
| Molekulargewicht         | 127.8 kDa (1146aa)                                                                                                                                                                                                                                            |
| Tag                      | hIgG Fc-HIS Tag                                                                                                                                                                                                                                               |
| UniProt                  | <a href="#">P16056</a>                                                                                                                                                                                                                                        |
| Reinheit                 | >85%                                                                                                                                                                                                                                                          |

|         |                                                                                                                                                                                                                                                                            |
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| Sequenz | ECKEALVKSE MNVNMKYQLP NFTAETPIQN VVLHGHHIYL GATNYIYVLN<br>DKDLQKVSEF KTGPVLEHPD CLPCRDCSSK ANSSGGVWKD<br>NINMALLVDT YYDDQLISCG SVNRGTCQRH VLPPDNSADI QSEVHCMFSP<br>EEESGQCPDC VVSALGAKVL LSEKDRFINF FVGNTINSSY PPGYSLHSIS<br>VRRLKETQDG FKFLTDQSYI DVLPEFQDSY PIKYIHAFES N |
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