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## Product Datasheet

### Recombinant human AICL/CLEC2B protein NBS-PAT-3U7P56-100

|                          |   |
|--------------------------|---|
| Artikelname              | Recombinant human AICL/CLEC2B protein   |
| Artikelnummer            | NBS-PAT-3U7P56-100  |
| Hersteller Artikelnummer | PAT-3U7P56-100  |
| Alternativnummer         | NBS-PAT-3U7P56-100  |
| Hersteller               | Nordic BioSite  |
| Kategorie                | Proteine/Peptide  |
| Applikation              | EP  |
| Spezies Reaktivität      | Human   |
| Produktbeschreibung      | CLEC2B is a member of the C-type lectin/C-type lectin-like domain (CTL/CTLD) superfamily. Members of this family share a common protein fold and have diverse functions, such as cell adhesion, cell-cell signalling, glycoprotein turnover, and roles in ... |
| Konzentration            | 1 mg/ml   |
| Molekulargewicht         | 16.9 kDa (147aa)  |
| Tag                      | HIS Tag   |
| NCBI                     | <a href="#">9976</a>  |
| UniProt                  | <a href="#">Q92478</a>  |
| Puffer                   | Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 2M uREA, 10% glycerol   |

|          |   |
|----------|---|
| Reinheit | >85%  |
| Sequenz  | KLTRDSQ SLCPYDWIGF QNKCYYSKE EGDWNSSKYN CSTQHADLTI<br>IDNIEEMNFL RRYKCSSDHW IGLKMAKNRT GQWVDGATFT<br>KSFGMRGSEG CAYLSDDGAA TARCYTERKW ICRKRIH |