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## Product Datasheet

### Human ADAM 12 protein (Recombinant), Unconjugated NBS-PSJ-5E0G90-50

|                          |                                                                                                                                               |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Human ADAM 12 protein (Recombinant), Unconjugated                                                                                             |
| Artikelnummer            | NBS-PSJ-5E0G90-50                                                                                                                             |
| Hersteller Artikelnummer | PSJ-5E0G90-50                                                                                                                                 |
| Alternativnummer         | NBS-PSJ-5E0G90-50                                                                                                                             |
| Hersteller               | Nordic BioSite                                                                                                                                |
| Kategorie                | Proteine/Peptide                                                                                                                              |
| Immunogen                | Optimized DNA sequence encoding mature chain of human ADAM 12 (ARG29-ASP513) including a C-terminal His tag was expressed in HEK293 cells. NA |
| Konjugation              | Unconjugated                                                                                                                                  |
| Produktbeschreibung      | Human ADAM 12 protein (Recombinant)...                                                                                                        |
| NCBI                     | <a href="#">8038</a>                                                                                                                          |
| UniProt                  | <a href="#">O43184</a>                                                                                                                        |
| Reinheit                 | >95%, as determined by SDS-PAGE and HPLC NA                                                                                                   |