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## Product Datasheet

### Human proA Protein, His Tag (Nanodisc-pro), Unconjugated, E. coli ABS-APO-H5143-30UG

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Human proA Protein, His Tag (Nanodisc-pro), Unconjugated, E. coli                                                                                                                                                                                             |
| Artikelnummer            | ABS-APO-H5143-30UG                                                                                                                                                                                                                                            |
| Hersteller Artikelnummer | APO-H5143-30ug                                                                                                                                                                                                                                                |
| Alternativnummer         | ABS-APO-H5143-30UG                                                                                                                                                                                                                                            |
| Hersteller               | AcroBiosystems                                                                                                                                                                                                                                                |
| Wirt                     | E. coli                                                                                                                                                                                                                                                       |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                              |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Konjugation              | Unconjugated                                                                                                                                                                                                                                                  |
| Produktbeschreibung      | Nanodiscs are artificially constructed lipoprotein complexes that mimic the lipid bilayer environment found in natural cell membranes. Composed of a phospholipid bilayer encircled by amphipathic membrane scaffold proteins (MSPs), they form a discoida... |
| Tag                      | N-10*His                                                                                                                                                                                                                                                      |
| Puffer                   | 20 mM HEPES, 150 mM NaCl, pH7.5                                                                                                                                                                                                                               |
| Reinheit                 | 90%                                                                                                                                                                                                                                                           |
| Formulierung             | Liquid                                                                                                                                                                                                                                                        |
| Target-Kategorie         | proA                                                                                                                                                                                                                                                          |