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## Product Datasheet

### **PE-Labeled Human Siglec-10 Protein, His Tag (recommended for neutralizing assay) (Site-specific conjugation) ABS-SI0-HP2E5-50TESTS**

|                          |   |
|--------------------------|---|
| Artikelname              | PE-Labeled Human Siglec-10 Protein, His Tag (recommended for neutralizing assay) (Site-specific conjugation)  |
| Artikelnummer            | ABS-SI0-HP2E5-50TESTS   |
| Hersteller Artikelnummer | SI0-HP2E5-50tests   |
| Alternativnummer         | ABS-SI0-HP2E5-50TESTS   |
| Hersteller               | AcroBiosystems  |
| Wirt                     | Human   |
| Kategorie                | Proteine/Peptide  |
| Spezies Reaktivität      | Human   |
| Konjugation              | PE  |
| Produktbeschreibung      | PELabeled Human Siglec10, His Tag (SI0HP2E5) is produced via sitespecific conjugation of PE to Human Siglec10, His Tag under optimal conditions with a proprietary technology with a proprietary technology. Human Siglec10, His Tag is expressed from hum... |
| Molekulargewicht         | 61.8 kDa  |
| Tag                      | C-10*His  |
| NCBI                     | <a href="#">96</a>  |
| Puffer                   | PBS with Arginine, pH7.4  |
| Formulierung             | Liquid  |

|                        |   |
|------------------------|---|
| Target-Kategorie       | Siglec-10   |
| Anwendungsbeschreibung | Flow Cytometry (Neutralizing assay), Please note that this product is NOT compatible to streptavidin detection system. Designed and validated to use together with CD24 overexpressing HEK293 cells. Not suitable to use together with overexpressing CHO cells for high non-specific background from proteins of high sialylation. Not recommended and validated to use together with tumor cells. |