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## Product Datasheet

### **Biotinylated Human HLA-E\*01:03&B2M&CMV UL40 (VMAPRTVLL) Complex Protein (Monomer, MALS verified) ABS-HL0-H82E7-200UG**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Biotinylated Human HLA-E*01:03&B2M&CMV UL40 (VMAPRTVLL)<br>Complex Protein (Monomer, MALS verified)                                                                                                                                                           |
| Artikelnummer            | ABS-HL0-H82E7-200UG                                                                                                                                                                                                                                           |
| Hersteller Artikelnummer | HL0-H82E7-200ug                                                                                                                                                                                                                                               |
| Alternativnummer         | ABS-HL0-H82E7-200UG                                                                                                                                                                                                                                           |
| Hersteller               | AcroBiosystems                                                                                                                                                                                                                                                |
| Wirt                     | Human                                                                                                                                                                                                                                                         |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                              |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Konjugation              | Biotin                                                                                                                                                                                                                                                        |
| Produktbeschreibung      | HLAE belongs to the HLA class I heavy chain paralogues. This class I molecule is a heterodimer consisting of a heavy chain and a light chain (beta2 microglobulin). The heavy chain is anchored in the membrane. HLAE binds a restricted subset of peptide... |
| Molekulargewicht         | 36.2 kDa and 13.7 kDa                                                                                                                                                                                                                                         |
| Tag                      | C-10*His & C-Avi                                                                                                                                                                                                                                              |
| NCBI                     | <a href="#">13747</a>                                                                                                                                                                                                                                         |
| Puffer                   | PBS, pH7.4                                                                                                                                                                                                                                                    |
| Reinheit                 | 95%                                                                                                                                                                                                                                                           |

|                  |                                         |
|------------------|-----------------------------------------|
| Formulierung     | Powder                                  |
| Target-Kategorie | HLA-E*0103 & B2M & CMV UL40 (VMAPRTVLL) |