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Product Datasheet

Biotinylated Human HLA-A*11:01&B2M&EGF R (KITDFGRAK) Complex Protein (Monomer, MALS verified) ABS-HLR-H82EB-25UG

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| Article Name | Biotinylated Human HLA-A*11:01&B2M&EGF R (KITDFGRAK) Complex Protein (Monomer, MALS verified) |
| Biozol Catalog Number | ABS-HLR-H82EB-25UG |
| Supplier Catalog Number | HLR-H82Eb-25ug |
| Alternative Catalog Number | ABS-HLR-H82EB-25UG |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Proteine/Peptide |
| Species Reactivity | Human |
| Conjugation | Biotin |
| Product Description | Biotinylated Human HLAA*11:01&B2M&EGF R (KITDFGRAK) Complex Protein (HLRH82Eb) is expressed from human 293 cells (HEK293). It contains AA Gly 25 Thr 305 (HLAA*11:01) & Ile 21 Met 119 (B2M) & KITDFGRAK peptide (Accession Q5S3G31 (HLAA*11:01) & P61769... |
| Molecular Weight | 36.0 kDa and 11.7 kDa |
| Tag | C-10*His & C-Avi |
| Buffer | PBS, pH7.4 |
| Expression System | Gly 25 - Thr 305 (HLA-A*11:01) & Ile 21 - Met 119 (B2M) & KITDFGRAK peptide |
| Purity | 95% |

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| Form | Powder |
| Target | HLA-A*1101 & B2M & EGF R (KITDFGRAK) |