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## Product Datasheet

### **PE-Labeled Human HLA-A\*02:01&B2M&EBV EBNA3C (LLDFVRFMGV) Tetramer Protein ABS-HLC-HP2H3-200UG**

|                            |  |
|----------------------------|--|
| Article Name               | PE-Labeled Human HLA-A*02:01&B2M&EBV EBNA3C (LLDFVRFMGV)<br>Tetramer Protein   |
| Biozol Catalog Number      | ABS-HLC-HP2H3-200UG  |
| Supplier Catalog Number    | HLC-HP2H3-200ug  |
| Alternative Catalog Number | ABS-HLC-HP2H3-200UG  |
| Manufacturer               | AcroBiosystems   |
| Host                       | Human  |
| Category                   | Proteine/Peptide   |
| Species Reactivity         | Human  |
| Conjugation                | PE   |
| Product Description        | The peptide LLDFVRFMGV, derived from the EpsteinBarr virus nuclear antigen EBNA3C, is presented by the HLA-A*02:01/beta2m complex. This peptideMHC complex serves as a major target for cytotoxic T lymphocytes (CTLs) in the immune control of EBV infecti... |
| Molecular Weight           | 36.3 kDa and 13.9 kDa  |
| Tag                        | C-10*His   |
| NCBI                       | <a href="#">59606</a>  |
| Buffer                     | PBS, 1% BSA, pH7.4   |
| Form                       | Powder   |

Target

HLA-A\*0201 & B2M & EBV EBNA3C (LLDFVRFMGV)