

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

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) 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 HLAA*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	59606
Buffer	PBS, 1% BSA, pH7.4
Form	Powder

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