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Product Datasheet

PE-Labeled Human HLA-E*01:03&B2M&CMV UL40 (VMAPRTLTL) Tetramer Protein ABS-HLU-HP2H4-200UG

Article Name	PE-Labeled Human HLA-E*01:03&B2M&CMV UL40 (VMAPRTLTL) Tetramer Protein
Biozol Catalog Number	ABS-HLU-HP2H4-200UG
Supplier Catalog Number	HLU-HP2H4-200ug
Alternative Catalog Number	ABS-HLU-HP2H4-200UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	PE
Product Description	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...
Molecular Weight	36.2 kDa and 13.8 kDa
Tag	C-10*His
NCBI	13747
Buffer	PBS, 1% BSA, pH7.4
Form	Powder

Target	HLA-E*0103 & B2M & CMV UL40 (VMAPRTL
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