PE-Labeled Human HLA-A*02:01&B2M&NPM1-CLAV (CLAVEEVSL) Tetramer Protein

Catalog # HLAA0201-HP012

Product Details

Product description	Recombinant PE-Labeled Human HLA-A*02:01&B2M&NPM1-CLAV (CLAVEEVSL) Tetramer Protein is expressed from E.coli with His tag and Avi tag at the C-terminus. PE-Labeled Human HLA-A*02:01&B2M&NPM1-CLAV (CLAVEEVSL) Tetramer is assembled by biotinylated monomer and PE-labeled streptavidin. It contains Gly25-Thr305(HLA-A*02:01), Ile21-Met119(B2M) and CLAVEEVSL peptide (accession: A0A140T913(HLA-A*02:01) & P61769(B2M) &CLAVEEVSL).
Molecular aliases	NPM1-CLAV (CLAVEEVSL); NPM1-CLAV; CLAVEEVSL;
Expression system	E. coli
Formulation	Supplied as 0.22 μm filtered solution in 20mM Tris, 200mM NaCl, 0.2% BSA (pH 8.0).
Storage	Valid for 6 months from date of receipt when stored at -80°C. Recommend to aliquot the protein into smaller quantities for optimal storage. Please minimize freeze-thaw cycles.