

Product data



(TRATKMQVI)/HLA-C*06:02(C1G)

Catalog#	1120-02
Size	50, 150, or 500 tests
Organism	HCMV
Epitope	pp65 211-219 (IEDB#: 65997)
HLA	Recombinant HLA-C*06:02(C1G) with a C-terminal biotinylation. The unpaired Cysteine in position 1 is substituted with Glycine.
Formulations	peptide-HLA-I monomer, biotinylated peptide-HLA-I tetramer with PE or APC label
Buffer	Tris/Maleate pH 7 containing 5% Glycerol
Application	The tetramers can be used in flow cytometric analysis to characterise and quantify epitope specific CD8+T cells. The biotinylated monomer can be made into tetramers with optional labels.
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