## **Product data**



## (KTWGKNLVF)/HLA-A\*32:01

**Catalog#** 1033-02

**Size** 50, 150, or 500 tests

**Organism** Yellow Fever virus

**Epitope** NS1 116-124 (IEDB#: 33914)

**HLA** Recombinant HLA-A\*32:01 with a C-terminal biotinylation.

**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.

For Research Use Only (RUO)