

### (HAVPFGLVSM)/HLA-B\*35:01

<b>Catalog#</b>	1072-02
<b>Size</b>	50, 150, or 500 tests
<b>Organism</b>	Yellow fever virus
<b>Epitope</b>	NS2A 4-13 (IEDB#: 23582)
<b>HLA</b>	Recombinant HLA-B*35:01 with a C-terminal biotinylation.
<b>Formulations</b>	peptide-HLA-I monomer, biotinylated peptide-HLA-I tetramer with PE or APC label
<b>Buffer</b>	Tris/Maleate pH 7 containing 5% Glycerol
<b>Application</b>	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)**