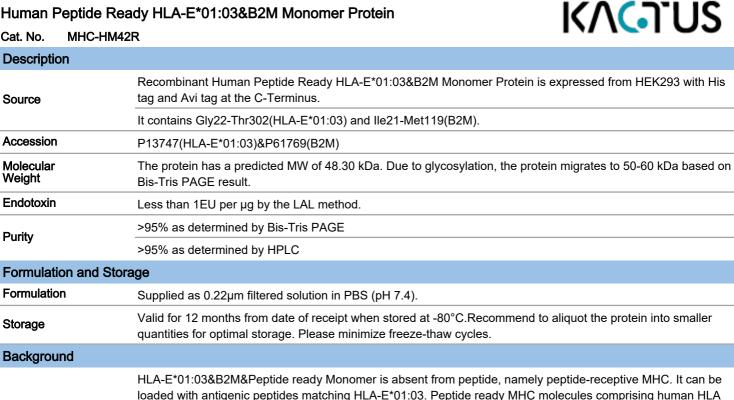
Human Peptide Ready HLA-E*01:03&B2M Monomer Protein

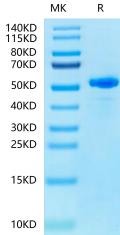
Cat. No. MHC-HM42R

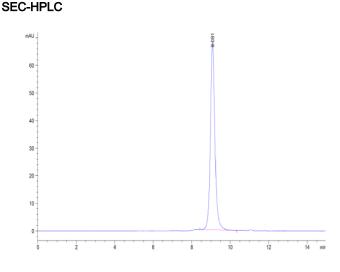


loaded with antigenic peptides matching HLA-E*01:03. Peptide ready MHC molecules comprising human HLA alleles and B2M, which can be readily tetramerized and loaded with peptides of choice in a high-throughput manner.

Assay Data

Bis-Tris PAGE





Human Peptide Ready HLA-E*01:03&B2M Monomer on Bis-Tris PAGE under reduced condition. The purity is greater than 95%.

The purity of Human Peptide Ready HLA-E*01:03&B2M Monomer is greater than 95% as determined by SEC-HPLC.

Human Peptide Ready HLA-E*01:03&B2M Monomer Protein

Cat. No. MHC-HM42R

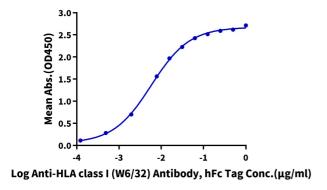
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Assay Data

ELISA Data

Human Peptide Ready HLA-E*01:03&B2M Monomer, His Tag ELISA 0.05µg Human Peptide Ready HLA-E*01:03&B2M Monomer, His Tag Per Well



Immobilized Human Peptide Ready HLA-E*01:03&B2M Monomer, His Tag at 0.5µg/ml (100µl/well) on the plate. Dose response curve for Anti-HLA class I (W6/32) Antibody, hFc Tag with the EC50 of 5.8ng/ml determined by ELISA (QC Test).