## Biotinlylated Human HLA-B*15:01\&B2M\&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein <br> Cat. No. MHC-HM448B

| Description | Recombinant Biotinlylated Human HLA-B*15:01\&B2M\&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein is <br> expressed from HEK293 with His tag and Avi tag at the C-terminus. |
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| Source | It contains Gly21-Thr301(HLA-B*15:01), Ile21-Met119(B2M) and NQKLIANQF peptide. |
| Accession | AAA53258.1(HLA-B*15:01)\&P61769(B2M)\&NQKLIANQF |

Tris-Bis PAGE


Biotinlylated Human HLA-B*15:01\&B2M\&SARS-CoV-2 epitope (NQKLIANQF) Monomer on TrisBis PAGE under reduced condition. The purity is greater than $95 \%$.

SEC-HPLC


The purity of Biotinlylated Human HLA-B*15:01\&B2M\&SARS-CoV-2 epitope (NQKLIANQF) Monomer is greater than $95 \%$ as determined by SEC-HPLC.

