**Product Data Sheet**

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|---|---|
| **Product:** | M. tuberculosis (strain CDC 1551 / Oshkosh) PPE2 130-137, GINTIPIAL |
| **Product Code:** | SP-MHCI-0758-3 |
| **Label name:** | M. tuberculosis PPE2 |
| **Protein ID:** | P9WI46 |
| **Sequence:** | H-GINTIPIAL-OH |
| **Source:** | PPE family proteinPPE2 (aa: 130-137)<br>M. tuberculosis(strain CDC 1551 / Oshkosh) |
| **Molecular Weight:** | 911.11 Da |
| **Amount:** | 10 mg (10 x 1 mg) |
| **Purity:** | Trial Grade: each peptide purified to > 90% (HPLC/MS) |
| **Binding Allel Type:** | HLA-A*02:01 |
| **Remark:** | The peptide is supplied as trifluoroacetate salt. |
| **Storage conditions:** | Store at -20°C |

**Use recommended within 6 months**

**Application protocol:** https://jpt.com/support-contact/resources/application-protocols/
- please refer to the PepMix protocol for ELISPOT or ICS

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