

Product Data Sheet

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|------------------------------|---|
| Product: | PepMix SARS-CoV-2 (Nsp9) |
| Product code: | PM-WCPV-NSP09-1 |
| Source: | SARS-CoV-2 (Severe Acute Respiratory Syndrome-Related Coronavirus 2) |
| Protein ID: | P0DTD1, region: 4141-4253 |
| Gene ID: | rep |
| No. of peptides: | 26 peptides (15mers with 11 aa overlap) |
| Amount: | 25 µg (approx. 15 nmol) / peptide (for stimulation of up to 2,5 x 10 ⁸ cells) |
| Length: | 113 aa |
| Sequence: | NNELSPVALR QMSCAAGTTQ TACTDDNALA YYNTTKGGRF VLALLSDLQD LKWARFPKSD GTGTIYTELE PPCRFVTDTP KGPVKVLYLF IKGLNNLNRG MVLGSLAATV RLQ |
| Purity: | Research Plus Grade: each peptide is guaranteed to be main product (HPLC/MS) |
| Appearance: | white to off-white lyophilisate |
| Remark: | The peptides of this product are supplied as freeze-dried trifluoroacetate salts. For research use only. |
| Storage conditions: | Store at - 20°C |
| Application protocol: | https://jpt.com/support-contact/resources/application-protocols/ |

Use recommended within 6 months