

Product Data Sheet

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| Product: | PepMix HSV2 (gC) |
| Product code: | PM-HSV2-gC |
| Source: | Herpes Simplex Virus strain 333 Envelope protein |
| Protein ID: | P06475 |
| Gene ID: | gC |
| No. of peptides: | 118 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: | 393 aa |
| Sequence: | MALGRVGLAV GLWGLLWVGV VVVLANASPG RTITVGPRGN ASNAAPSASP RNASAPRTTP TPPQPRKATK SKASTAKPAP PPKTGPPKTS SEPVRCNRHD PLARYGSRVQ IRCRFPNSTR TESRLQIWRY ATATDAEIGT APSLEEVNVN VSAPPGGQLV YDSAPNRTDP HVIWAEGAGP GASPRLYSVV GPLGRQRLII EELTLETQGM YYWVWGRTDR PSAYGTWVRV RVFRPPSLTI HPHAVLEGQP FKATCTAATY YPGNRAEFVW FEDGRRVFDV AQIHTQTQEN PDGFSTVSTV TSAAVGGQGP PRTFTCQLTW HRDSVSFSRR NASGTASVLP RPTITMEFTG DHAVCTAGCV PEGVTFAWFL GDDSSPAEKV AVASQTSCGR PGTATIRSTL PVSYEQTEYI CRLAGYPDGI PVLEHHGSHQ PPRDPTERQ VIRAVEGAGI GVAVLVAVVL AGTAVVYLTH ASSVRYRRLR |
| Purity: | Development Grade: each peptide purified to > 70% (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