

Product Data Sheet

Product:	PepMix™ HCMVA (pp65)
Product code:	PM-PP65-2
Source:	Human cytomegalovirus (HHV-5) strain AD169 65 kDa phosphoprotein (pp65)
Protein ID:	P06725
Gene ID:	UL83
No. of peptides:	138 peptides
Amount:	25 ug (approx. 15 nmol) / peptide (for stimulation of up to $2,5 \times 10^8$ cells)
Length:	561 aa
Sequence:	MESRGRRCPE MISVLGPISG HVLKAVFSRG DTPVLPHETR LLQTGIHVRV SQPSLILVSQ YTPDSTPCHR GDNQLQVQHT YFTGSEVENV SVNVNPTGR SICPSQEPMS IYVYALPLKM LNI PSINVHH YPSAAERKHR HLPVADAVIH ASGKQMWQAR LTVSGLAWTR QQNQWKEPDV YYTSAFVFPT KDVALRHVVC AHELVCSMEN TRATKMQVIG DQYVKVYLES FCEDVPSGKL FMHVTLGSDV EEDLTMTRNP QPFMRPHERN GFTVLCPKNM I IKPGKISHI MLDVAFTSHE HFGLLCPKSI PGLSISGNLL MNGQQIFLEV QAI RETVELR QYDPVAALFF FDIDLLLQRG PQYSEHPTFT SQYRIQGKLE YRHTWDRHDE GAAQGDDDDVW TSGSDSDEEL VTERKTPRV TGGGAMAGAS TSAGRKRKSA SSATACTSGV MTRGR LKAES TVAPEEDTDE DSDNEIHNPA VFTWPPWQAG ILARNLVPMV ATVQGQNLKY QEFFWDANDI YRIFAELEGV WQPAAQPKRR RHRQDALPGP CIASTPKKHR G
Purity:	>90% (HPLC-MS)
Appearance:	white to off-white powder
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