

Product Data Sheet

Product:	PepMix™ Chimpanzee Adenovirus Y25 (Hexon Protein)
Product code:	PM-CHADVY25-L3-1
Source:	Chimpanzee adenovirus type Y25 Hexon Protein
Protein ID:	G9G854
Gene ID:	L3
No. of peptides:	233 peptides
Amount:	25 ug (approx. 15 nmol) / peptide (for stimulation of up to 2,5 x 10 ⁸ cells)
Length:	942 aa
Sequence:	MATPSMLPQW AYMHIAGQDA SEYLSPLGVQ FARATDITYFS LGNKFRNPTV APTHDVTDDR SQRLLTRFVVP VDREDNTYSY KVRVYTLAVGD NRVLDMASTY FDIRGVLDGRG PSFKPYSGTA YNSLAPKGAP NSSQWEQKKA GNGDTMETHT FGVAPMGGEN ITIDGLQIGT DATADQDKPI YADKTFQPEP QVGEENWQET ESFYGGRALK KDTSMKPCYG SYARPTNVKG GQAKLKVGD GVPTKEFDID LAFFDTPGGT VNGQDEYKAD IVMYTENTYL ETPDTHVVYK PGKDDASSEI NLVQQSMPNR PNYIGFRDNF IGLMYNSTG NMGVLAGQAS QLNAVVDLQD RNTELSYQLL LDSLGDRTRY FSMWNQAVDS YDPDVRIEN HGVEDELPHY CFPLDGSNTN AAYQGVKVKV GNDGDVESEW ENDDTVAARN QLCKGNIFAM EINLQANLWR SFLYSNVALY LPDSYKYTPA NITLPTNTNT YDYMNGRVVP PSLVDAYINI GARWSLDPM DNVNPFNHHRN AGLRYRSMLL NGRYPVFFHI QVPQKFFAIK SLLLLPGSYT YEWNFRKDVN MILQSSLGND LRTDGASISF TSINLYATFF PMAHNTASTL EAMLRNDTND QSFNDYLSAA NMLYPIPANA TNVPI SIPS NWAARFGRWSF TRLKTKETPS LGSGFDPYFV YSGSIPYLDG TFYLNHTFKK VSITFDSSVS WPGNDRLLTP NEFEIKRTVD GEGYNVAQCN MTKDWFLVQM LAHYNIGYQG FYVPEGYKDR MYSFFRNFPQ MSRQVVDEVN YKDYQAVTLA YQHNNSGFVG YLAPTMRQGG PYPANYPYPL IGKSAVTSVT QKKFLCDRVM WRIPFSSNFM SMGALTDLGQ NMLYANSAHA LDMNFEVDPM DESTLLYVVF EVFDVVRVHQ PHRGVIEAVY LRTPFSSAGNA TT

Purity:	crude (major peak by LC-MS is guaranteed to be peptide of interest for each peptide)
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