

Product Data Sheet

Product: PepStar EBV (EBNA3c)
Product code: RT-EBV-EBNA3c-1
Source: Epstein-Barr Virus (EBV)

Protein ID: Q69140
No. of peptides: 265 peptides (15mers with 11 aa overlap)
Length: 1069 aa

Sequence:

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MESFEGEGDS IQSPDNARGD DVQNTGEHIQ DPGPGPSTGG ASEGLVQNEP DSRDQQSRGQ
RRGDENRGWM QRIRRRRRRR AALSGHLLDM EDNVPPWFPP HDITPYVARN IRDAACQAVK
HSHLQALSNL ILDSGLDQHQ LLCFVMAARQ RLQDIRRGPL VVEGGVGWRH WLLTSPSRSW
SMGYRTATLR TLTVPVNRVG ADSIMLTATF GCQNGALAIN TFSATVWIPP PAGPREQERY
AREAEVRFRLR GKWQRRFRRI FDLIELCGSL HHVWQNMLQT EENLLDFVRF MGVMSSCNSS
SVNYWFHKTI GNFKPYYPWN APPNENPYHA RRGIKEQVIQ KAFLKAQRQG LSMLATGGGP
RGDATSETSS DEDTGRQGS DVELESSDDEL PYIDPNMEPV QQRPFVFMVSR VVPRKPRPRLP
WPTPKTHPVK RTIVKTSYRS DEAEQAQSTP ERPGPSKQPS EPVEPAHTTP AGRSTVILHE
PPREPEAVSF KPPPPPSRRR RGACVVYDDD IIEVIDVETT EETTSMQRQ PPLGQQPPPP
VISTGSAMSS SHTDPSVTQP SKPHRKPQDG FQRSGRRQKR AMPPPVSPSD AGPPSTRPRV
MAPPSTGPRV MATPSTGPRD MAPPSTGPRD MAPPSTGPRD MAPPSTGPRD MAPTVVHMFT
RERLLTQSTG PAPRSFWEMR AGRDAPKIQQ EPSSQQQPAT QSTPPCQSWV PSVYVLPVAVD
AGNAQPLQIS HLSSMSPTQP ISHEEQPRYE DPDTPLDLSL HPDTATLPPT QDLYPGREDL
QATQAPYPGY EEPRPPQAPF VGDYGFVQIP SAQWEPHPSQ GTYQGHIDPQ LPAALDLGPE
QPRFPQDPYV YSGGQLSSCP GYAGPWPSRP QHPRYRHTLA LWPREPRHGH SQGPWKPWSA
HLPPQWDGSA GHGQDQVSQF PHLHSETGPP RLQLSSVPQV LYPQPLVSSS APSWSSPQPR
APIRPIPTRF PPPPMLQDS MAVGCDSSGT ACPSMPFASD YSQGAFTPLD INAPTPKSPR
VEESSHGPAR CSQATSEAQE ILSDNSEISV FPKDAKQTDY DASTESELD
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Specifications: Microarray glass slide, 1"x3" (2.5 x 7.5cm)

Layout: Peptides are printed in three individual subarrays. An exemplary view is shown below. For layout details please refer to .gal-file enclosed to shipment or contact customer support.

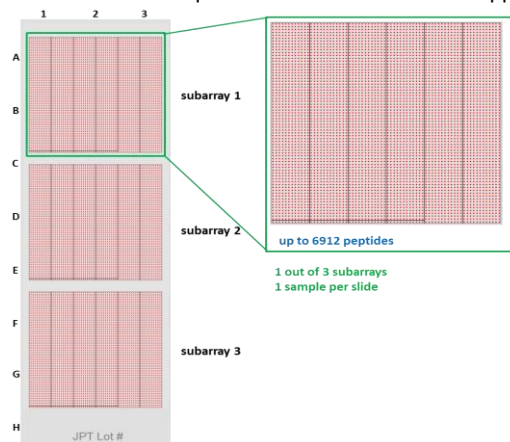


figure 1: Standard array format: Microarray displays all peptides in triplicates (1 spot per subarray)

Storage conditions: Store refrigerated at 4°C