

Product Data Sheet

Product: PepStar EBV (LMP2)
Product code: RT-EBV-LMP2-2
Source: Epstein-Barr Virus (EBV)

Protein ID: P13285
No. of peptides: 122 peptides (15mers with 11 aa overlap)
Length: 497 aa

Sequence:

MGSLEMVPMG	AGPPSPGGDP	DGYDGGNSQ	YPSASGSSGN	TTPPNDEER	ESNEEPPPPY
EDPYWNGDR	HSDYQPLGTQ	DQSLYLGLQH	DGNDGLPPP	YSPRDDSSQH	IYEEAGRGS
NPVCLPVIVA	PYLFWLAAIA	ASCFTASVST	VVTATGLALS	LLLLAAVASS	YAAAQRKLLT
PVTVLTAVVT	FFAICLTWRI	EDPPFNLLF	ALLAAAGGLQ	GIYVLVMLVL	LILAYRRRWR
RLTVCGGIMF	LACVLVLIVD	AVLQLSPLL	AVTVVSMMLL	LLAFVLWLS	PGGLGTLGAA
LLTLAAALAL	LASLILGTLN	LTTMFLMLL	WTLVLLICS	SCSSCPLSKI	LLARLFLYAL
ALLLLASALI	AGGSILQTNF	KSLSTEFIP	NLFCMLLIV	AGILFILAIL	TEWGSNRTY
GPVFMCLGGL	LTMVAGAVWL	TVMSNTLLSA	WILTAGFLIF	LIGFALFGVI	RCCRYCCYYC
LTLESEERPP	TPYRNTV				

Specifications: Microarray glass slide, 1"x3" (2.5 x 7.5cm)

Layout: Peptides are printed in 21 mini arrays (3 subarrays each). An exemplary view is shown below. For layout details please refer to .gal-file enclosed to shipment or contact customer support.

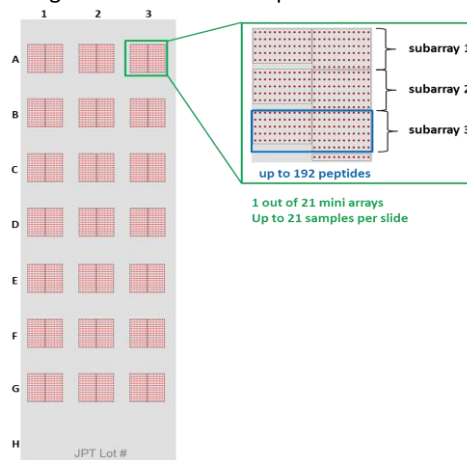


figure 1: Multiwell array format: 21 mini arrays per slide. Each mini array displays all peptides in triplicates

Storage conditions: Store refrigerated at 4°C