

## Product Data Sheet

**Product:** PepStar EBV (LMP1)

**Product code:** RT-EBV-LMP1-2

**Source:** Epstein-Barr Virus (EBV)

**Protein ID:** P03230

**No. of peptides:** 94 peptides (15mers with 11 aa overlap)

**Length:** 386 aa

**Sequence:**

MEHDLERGPP	GPRRPPRGPP	LSSSLGLALL	LLLALLFWL	YIVMSDWTGG	ALLVLYSFAL
MLIIIIILIIIF	IFRRDLLCPL	GALCILLMI	TLIIIALWNL	HGQALFLGIV	LFIFGCLLVL
GIWIYLLLEML	WRLGATIWQL	LAFFLAFFLD	LILLIIALYL	QQNWWTLIVD	LLWLLFLAI
LIWMYHYGQR	HSDHHHDDS	LPHPPQATDD	SGHESDSNSN	EGRHLLVSG	AGDGPPLCSQ
NLGAPGGGPD	NGPQDPDNTD	DNGPQDPDNT	DDNGPHDPLP	QDPDNTDDNG	PQDPDNTDDN
GPHDPLPHSP	SDSAGNDGGP	PQLTEEVENK	GGDQGPPLMT	DGGGGHSHDS	GHGGGDPHLP
TLIIIGSSGSG	GDDDDPHGPV	QLSYYD			

**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.

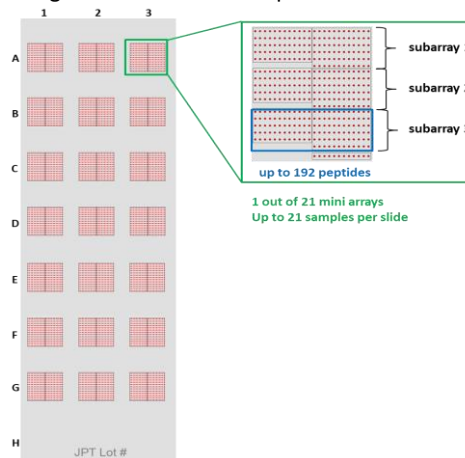


figure 1: Multiwell array format: 21 mini arrays per slide. Each mini array displays all peptides in triplicates

**Storage conditions:** Store reffridgerated at 4°C