

## Product Data Sheet

**Product:** PepStar EBV (LMP2)

**Product code:** RT-EBV-LMP2-1

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

**Protein ID:** P13285

**No. of peptides:** 122 peptides (15mers with 11 aa overlap)

**Length:** 497 aa

**Sequence:**

```

MGSLEMVPMG AGPPSPGGDP DGYDGGNNSQ YPSASGSSGN TPTPPNDEER ESNEEPPPPY
EDPYWGNDR HSDYQPLGTQ DQSLYLGLQH DGNDGLPPPP YSPRDDSSQH IYEEAGRGSN
NPVCLPVIVA PYLFWLAAIA ASCFTASVST VVTATGLALS LLLAAVASS YAAAQRKLLT
PVTVLTAVVT FFAICLTWRI EDPPFNSSLF ALLAAAGGLQ GIYVLVMLVL LILAYRRRWR
RLTVCGGIMF LACVLVLIIVD AVLQLSPLLG AVTVVSM TLL LLAFLVWLSS PGGLGTLGAA
LLTLAAALAL LASLILGTLN LTTMFLMLL WTLVLLICS SCSSCPLSKI LLARLFLYAL
ALLLLASALI AGGSILQTNF KSLSSSTEFIP NLFMMLLIV 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 three individual subarrays. An exemplary view is shown below. For layout details please refer to .gal-file enclosed to shipment or contact customer support.

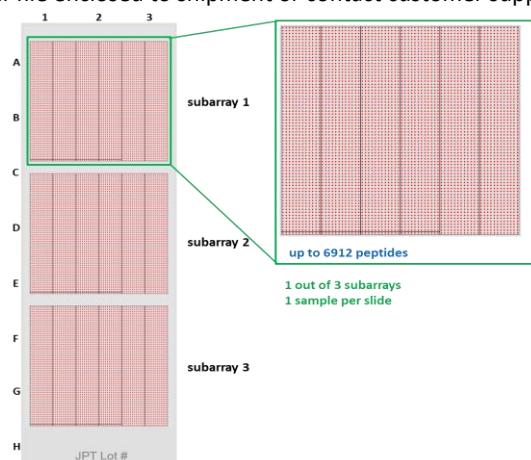


figure 1: Standard array format: Microarray displays all peptides in triplicates (1 spot per subarray)

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