

Product Data Sheet

Product: PepStar Human (Tyrosinase-related protein 2)

Product code: RT-TRP-2-2

Source: Human

Protein ID: P40126

No. of peptides: 127 peptides (15mers with 11 aa overlap)

Length: 519 aa

Sequence:

```

MSPLWGWGFL  SCLGCKILPG  AQQQFPRVCM  TVDSLWNKEC  CPRLGAESAN  VCGSQQGRGQ
CTEVRADTRP  WSGPYILRNQ  DDRELWPRKF  FHRTCKCTGN  FAGYNCGDCK  FGWTGPNCER
KKPPVIRQNI  HSLSPQEREQ  FLGALDLAKK  RVHPDYVITT  QHWLGLLGPN  GTQPQFANCS
VYDFVWLHY   YSVRDTLLGP  GRPYRAIDFS  HQGPAFVTWH  RYHLLCLERD  LQRLIGNESF
ALPYWNFATG  RNECDVCTDQ  LFGAARPDDP  TLISRNSRFS  SWETVCDSL  DYNHLVTLCN
GTYEGLLRN  QMGRNSMKLP  TLKDIRDCLS  LQKFDNPPFF  QNSTFSFRNA  LEGFDKADGT
LDSQVMSLHN  LVHSFLNGTN  ALPHSAANDP  IFVVLHSFTD  AIFDEWMKRF  NPPADAWPQE
LAPIGHRMY  NMVPPFPVPT  NEELFLTSDQ  LGYSYIDL  VSVEETPGWP  TLLLVVMGTL
VALVGLFVLL  AFLQYRRLRK  GYTPLMETHL  SSKRYTEEA
  
```

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.

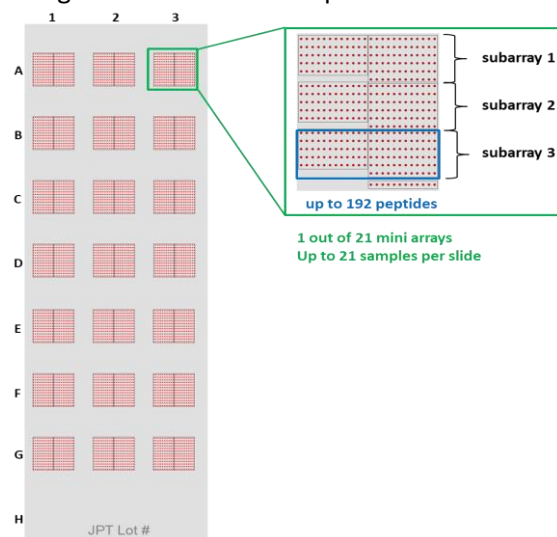


figure 1: Multiwell array format: 21 mini arrays per slide. Each mini array displays all peptides in triplicates

Storage conditions: Store reffridgerated at 4°C

