

## Product Data Sheet

**Product:** PepStar™ Human (Myc protein)

**Product code:** RT-cMyc-1

**Source:** Homo sapiens (Human)

**Protein ID:** P01106

**No. of peptides:** 107 peptides (15mers with 11 aa overlap))

**Length:** 439 aa

**Sequence:**

```
MPLNVSFTNR NYDLDYDSVQ PYFYCDEEEN FYQQQQQSEL QPPAPSEDIW KKFELLPTPP
LSPSRRSGLC SPSYVAVTPF SLRGDNDGGG GSFSTADQLE MVTELLGGDM VNQSFICDPD
DETFIKNIII QDCMWSGFSA AAKLVSEKLA SYQAARKDSG SPNPARGHSV CSTSSLYLQD
LSAAASECID PSVVFYPLN DSSSPKSCAS QDSSAFSPSS DSLLSSTESS PQGSPEPLVL
HEETPPTTSS DSEEEQEDEE EIDVVSVEKR QAPGKRSESG SPSAGGHSKP PHSPLVLKRC
HVSTHQHNYA APPSTRKDYP AAKRVKLDV RVLRQISNNR KCTSPRSSDT EENVKRRTHN
VLERQRRNEL KRSFFALRDQ IPELENNEKA PKVVILKKAT AYILSVQAE QKLISEEDLL
RKRREQLKHK LEQLRNCA
```

**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.

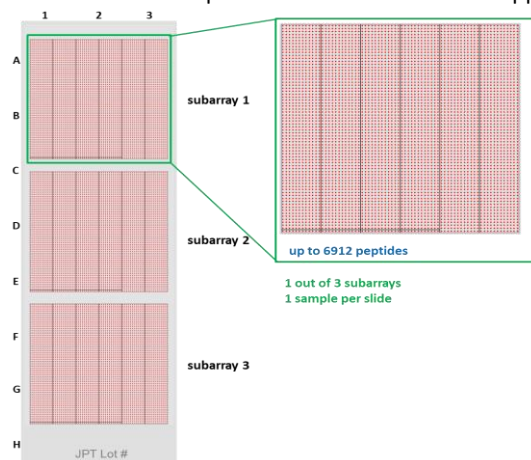


figure 1: Standard array format: Microarray displays all peptides in triplicates (1 spot per subarray)

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