

Product Data Sheet

Product: PepStar Human (WT1/WT33)

Product code: RT-0017-1

Source: Human

Protein ID: P19544

No. of peptides: 110 peptides (15mers with 11 aa overlap)

Length: 449 aa

Sequence:

MGSDVRDLNA	LLPAVPSLGG	GGGCVLPVSG	AAQWAPVLDLDF	APPGASAYGS	LGGPAPPPAP
PPPPPPPHS	FIKQEPSWGG	AEPHEEQCLS	AFTVHFSGQF	TGTAGACRYG	PPGPPPPSQA
SSGQARMFPN	APYLPSCLES	QPAIRNQYS	TVTDFGTPSY	GHTPSHAAQ	FPNHSFKHED
PMGQQGSLGE	QQYSVPPPVY	GCHTPTDSCT	GSQALLLRTP	YSSDNLYQMT	SQLECMTWNQ
MNLGATLKGV	AAGSSSVKWK	TEGQSNHSTG	YESDNHTTPI	LCGAQYRIHT	HGVFRGIQDV
RRVPGVAPTL	VRSASETSEK	RPFMCAYPGC	NKRYFKLSHL	QMHSRKHTGE	KPYQCDFKDC
ERRFSRSDQL	KRHQRRHTGV	KPFQCKTCQR	KFSRSDHLKT	HTRHTTGKTS	EKPFSCRWPS
CQKKFARSDE	LVRHHNMHQR	NMTKLQLAL			

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.

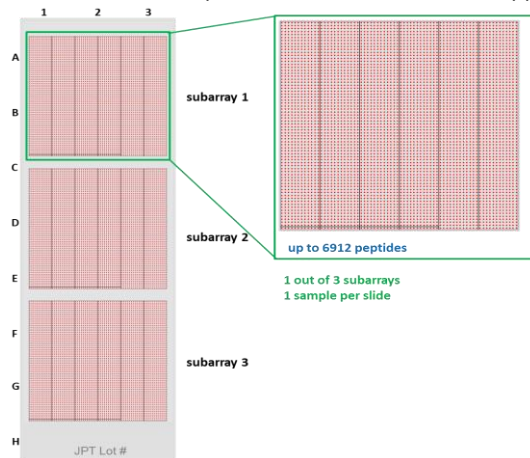


figure 1: Standard array format: Microarray displays all peptides in triplicates (1 spot per subarray)

Storage conditions: Store reffridgerated at 4°C