

Product Data Sheet

Product: PepStar Vaccinia virus (MVA093L)

Product code: RT-MVA-093L-2

Source: Vaccinia Virus (VACV)

Protein ID: O57206

No. of peptides: 79 peptides (15mers with 11 aa overlap)

Length: 324 aa

Sequence:

MAAVKTPVIV	VFVIDRPPSE	TFPNVHEHIN	DQKFDDVKDN	EVMPEKRNVV	VVKDDPDHYK
DYAFIQWTGG	NIRNDDKYTH	FFSGFCNTMC	TEETKRNIAR	HLALWDSNFF	TELENKKVEY
VVIVENDNVI	EDITFLRPVL	KAMHDKKIDI	LQMREIITGN	KVKTELVMKD	NHAIFTYTGG
YDVLSAYII	RVTALNIVD	EIIKSGGLSS	GFYFEIARIE	NEMKINRQIL	DNAAKYVEHD
PRLVAEYRFE	NMKPNFWSRI	GTAAAKRYPG	VMYAFTTPLI	SFFGLFDINV	IGLIVILFIM
FMLIFNVKSK	LLWFLTGTFFV	TAFI			

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.

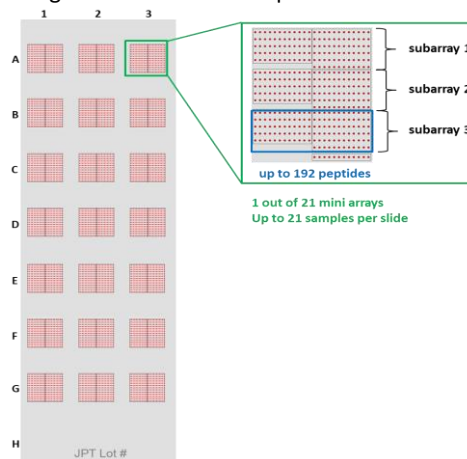


figure 1: Multiwell array format: 21 mini arrays per slide. Each mini array displays all peptides in triplicates

Storage conditions: Store refrigerated at 4°C