

## Product Data Sheet

**Product:** PepStar™ Human (Stromelysin-3, MMP11)

**Product code:** RT-MMP11-2

**Source:** Homo sapiens (Human)

**Protein ID:** P24347

**No. of peptides:** 120 peptides (15mers with 11 aa overlap))

**Length:** 488 aa

**Sequence:**

MAPAAWLRSA	AARALLPPLM	LLLLQPPPLL	ARALPPDVHH	LHAERRGPQP	WHAALPSSPA
PAPATQEAPR	PASSLRPPRC	GVPDPSDGLS	ARNRQKRFLV	SGGRWEKTDL	TYRILRFPWQ
LVQEQVRQTM	AEALKVWSDV	TPLTFTEVHE	GRADIMIDFA	RYWHGDDLFP	DGPGGILAHA
FFPKTHREGD	VHFDYDEWT	IGDDQGTDLL	QVAAHEFGHV	LGLQHTTAAK	ALMSAFYTFR
YPLSLSPDDC	RGVQHLYGQP	WPTVTSRTPA	LGPQAGIDTN	EIAPLEPDAP	PDACEASFDA
VSTIRGELFF	FKAGFVWRLR	GGQLQPGYPA	LASRHWQGLP	SPVDAAFEDA	QGHIWFFQGA
QYWVYDGEKP	VLGPAPLTEL	GLVRFVHAA	LWVGPEKMKI	YFFRGRDYWR	FHPSTRRVD
PVPRRATDWR	GVPSEIDAAF	QDADGYAYFL	RGRLYWKFDP	VKVKALEGFP	RLVGPDDFFGC
AEPANTFL					

**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.

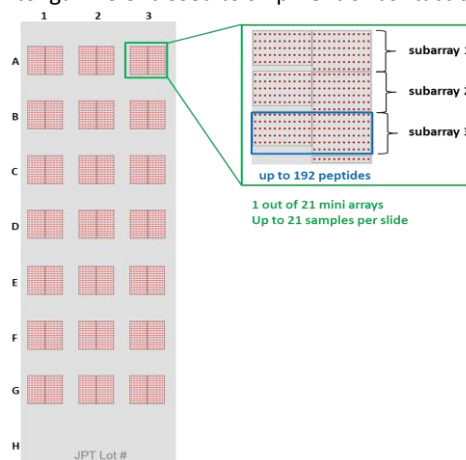


figure 1: Multiwell array format: 21 mini arrays per slide. Each mini array displays all peptides in triplicates

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