

Product Data Sheet

Product: PepStar™ Human (Claudin-6)

Product code: RT-CI-6-1

Source: Homo sapiens (Human)

Protein ID: P56747

No. of peptides: 53 peptides (15mers with 11 aa overlap))

Length: 220 aa

Sequence: MASAGMQILG VVLTLGQWVN GLVSCALPMW KVTAFIGNSI VVAQVVWEGL WMSCVVQSTG
 QMQCKVYDSL LALPQDLQAA RALCVIALLV ALFGLLVYLA GAKCTTCVEE KDSKARLVLT
 SGIVFVISGV LTLIPVCWTA HAIIRDFYNP LVAEAQKREL GASLYLGWAA SGLLLLGGGL
 LCCTCPSSGS QGPHSHMARY STSAPAISRG PSEYPTKNYV

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.

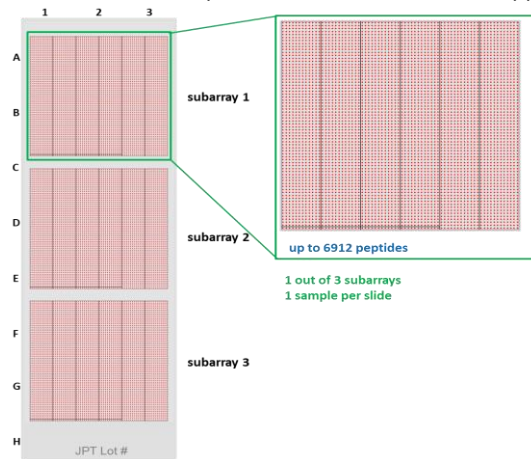


figure 1: Standard array format: Microarray displays all peptides in triplicates (1 spot per subarray)

Storage conditions: Store refrigerated at 4°C