

DESALTING OF PEPTIDE MIXTURE PRIOR TO ESI-MS ANALYSIS (CYTOCHROME C TRYPSIN DIGEST)

NEW! OASIS® μ ELUTION PLATE



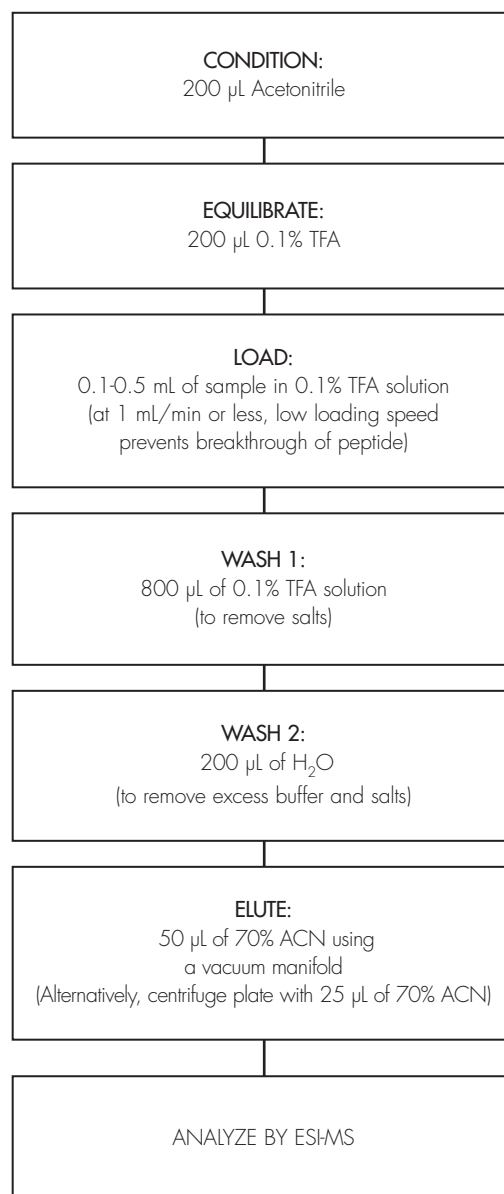
ESI-MS CONDITIONS

Waters Micromass LCT System
Capillary Voltage: 2.8 kV
Sample Cone Voltage: 35 V
Extraction Cone Voltage: 5 V
Gas Flow: 520 and 310 L/h

Peptide mixture prepared by
digestion of Cytochrome c by trypsin in
20 mM trisglycine buffer

OASIS® HLB 96-WELL μ ELUTION PLATE

Part Number 186001828BA



Reference: M. Gilar, A. Belenky, B. H. Wang, J. Chromatog. A, 921 (2001) 3-13