Unless specifically stated otherwise, the method used for purifying each of the obtained crude peptides employed one of the reversed phase separation and purification devices listed below in A), B), C), D) or E).

A) Shimadzu prep-HPLC system (LC-20AP, SPD-M20A, CTO-20AC and CBM-20A)

B) Waters AutoPurification System

C) Waters AutoPurification System with SQD

D) Waters Preparative HPLC System

E) YMC Contichrom CUBE

[0242]

Unless specifically stated otherwise, the column used was one of the columns a) to k) listed below.

a) Jeanious One -Column 20 mm I.D. × 150 mm

b) Kinetex EVO C18 5 µm 21.2 × 150 mm

c) Waters XBridge C18 5 µm 19 × 150 mm

d) Waters XBridge C18 5 µm 30 × 150 mm

e) Waters XBridge C18 5 µm 50 × 150 mm

f) Waters XBridge C18 5 µm 50 × 250 mm

g) Waters XSelect C18 30 × 150 mm

h) Waters XSelect C18 5 µm 19 × 150 mm

i) Waters XSelect C18 5 µm 30 × 150 mm

j) Waters XSelect CSH Prep C18 5 µm OBD 50 × 250 mm

k) YMC-Triart Prep C18-S 10 µm 10 × 250 mm

[0243]