



1. Met-Enkephalin
2. Bradykinin
3. Angiotensin II
4. Leu-Enkephalin
5. CCK-Octapeptide
6. Insulin Chain B

Column	: J'sphere ODS-H80 (4 μ m, 8nm) 150 \times 4.6 mm I.D.
Eluent	: A) acetonitrile/water/TFA (5/95/0.1) B) acetonitrile/water/TFA (40/60/0.1) 20-100%B (0-40min, linear)
Flow rate	: 1.5 mL/min
Temperature	: 37 $^{\circ}$ C
Detection	: UV at 220 nm, 0.26 AUFS
Injection	: 40 μ L (0.067~0.13 mg/mL)