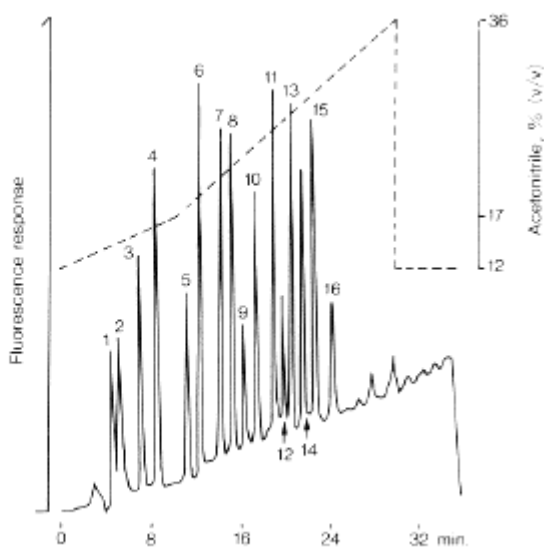


Sample:

1. Tyr-Gly
2. Tyr-Gly-Gly
3. Tyr-Gly-Gly-Phe
4. Tyr-Phe
5. ME-Thr-Ser-Glu-Lys
6. ME (Met-Enkephalin)
7. LE (Leu-Enkephalin)
8. ME-Arg
9. α -EDP (α -Endorphin)
10. LE-Arg
11. ME-NH₂
12. γ -EDP (α -EDP-Leu)
13. ME-Arg-Gly-Leu
14. LE-NH₂
15. ME-Arg-Phe
16. DNP 1-8



Column : Shodex Asahipak ODP-50 6D (6.0mmID*150mm)
Eluent : (A); 50mM Sodium borate (pH10.0) /H₂O/CH₃CN=4/15/1
(B); 50mM Sodium borate (pH10.0) /H₂O/CH₃CN=1/1/3
Gradient: (A) to (B)
Flow rate : 1.0mL/min
Detector : Fluorescence detector (Ex. 330nm, Em. 430nm)
Column temp. : Ambient