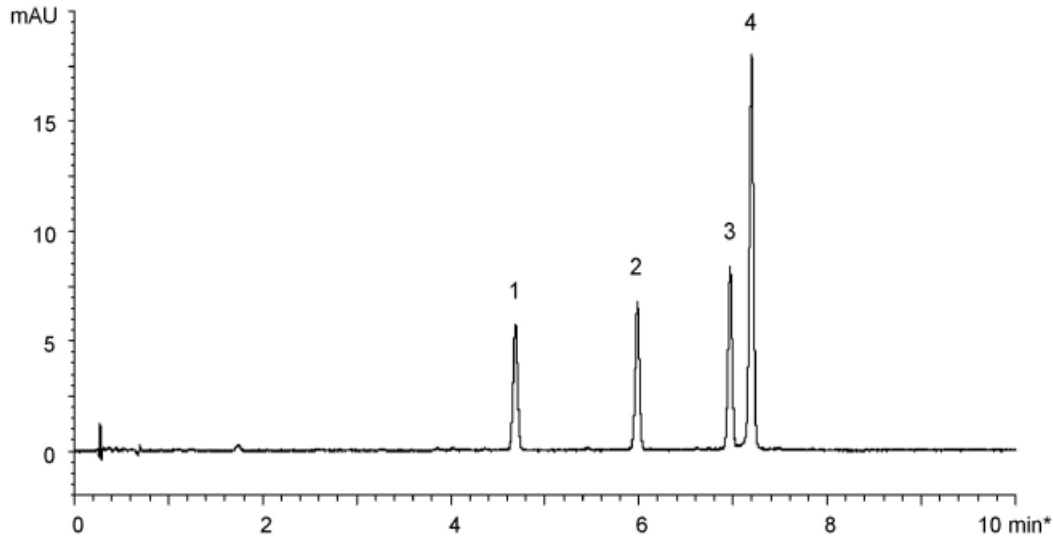


1. 5'-CAC UGA AUA CCA AU-3' (14mer)
2. 5'-UCA CAC UGA AUA CCA AU-3' (17mer)
3. 5'-UCA UCA CAC UGA AUA CCA AU-3' (20mer)
4. 5'-GUC AUC ACA CUG AAU ACC AAU-3' (21mer)



Column : YMC-Triart C18 (1.9 μ m, 12 nm)
 50 X 2.1 mm I.D.

Eluent : A) 200 mM HFIP* - 8 mM triethylamine
 B) methanol
 10-20%B (0-10 min)

Flow rate : 0.42 mL/min

Temperature : 65°C

Detection : UV at 260 nm

Injection : 1 μ L (2-4 nmol/mL)

* 1,1,1,3,3,3-hexafluoro-2-propanol