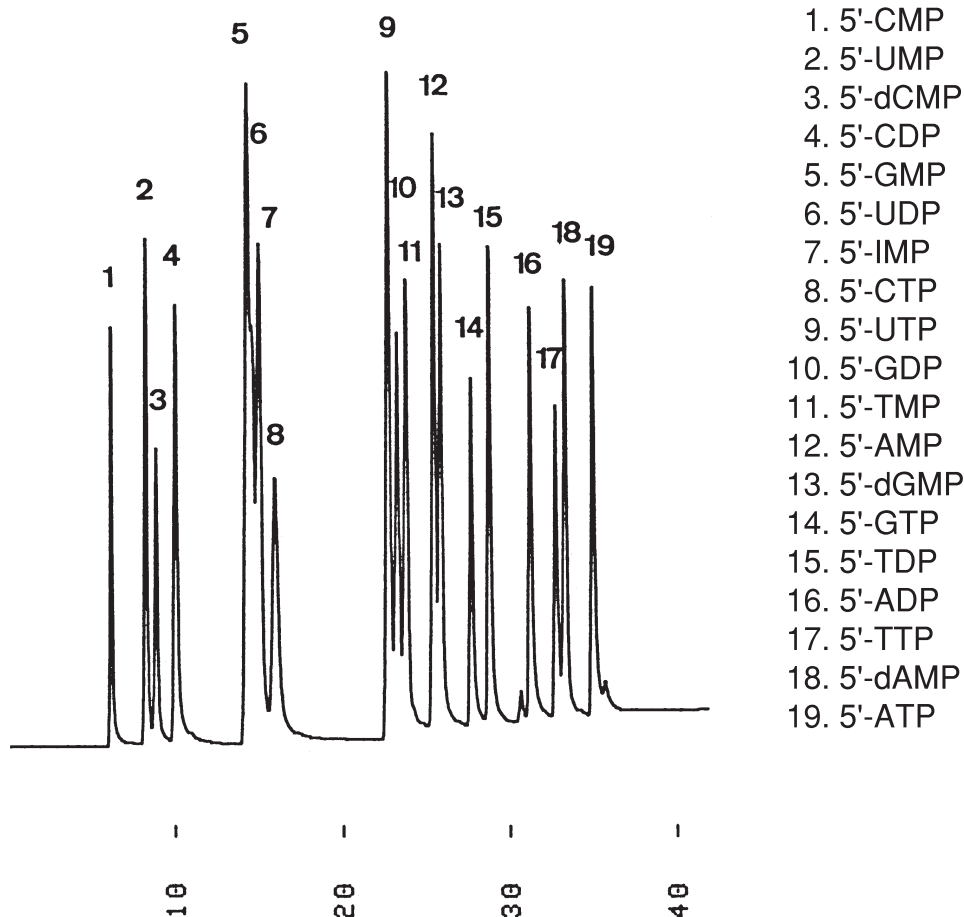


ヌクレオチド
Nucleotides

T910424A



1. 5'-CMP
2. 5'-UMP
3. 5'-dCMP
4. 5'-CDP
5. 5'-GMP
6. 5'-UDP
7. 5'-IMP
8. 5'-CTP
9. 5'-UTP
10. 5'-GDP
11. 5'-TMP
12. 5'-AMP
13. 5'-dGMP
14. 5'-GTP
15. 5'-TDP
16. 5'-ADP
17. 5'-TTP
18. 5'-dAMP
19. 5'-ATP

Column : YMC-Pack ODS-AM (5 μ m, 12nm)
250 \times 4.6 mm I.D.

Eluent : A) 0.2M TEAA* (pH6.6)
B) 0.2M TEAA (pH6.6)/acetonitrile (95/5)
4%B (0-10min), 4-100%B (10-35min, linear)
100%B (35-50min)

Flow rate : 1.0 mL/min

Temperature : 30 $^{\circ}$ C

Detection : UV at 260 nm, 0.16 AUFS

Injection : 14 μ L (0.029~0.16 mg/mL)

* TEAA:triethylamine-acetic acid