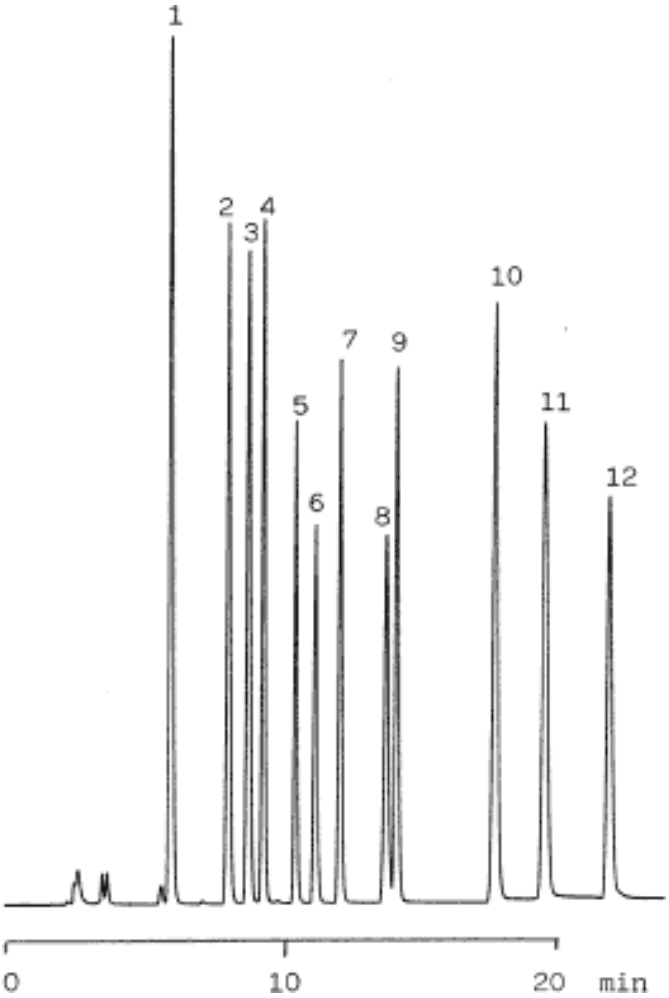
Nucleotides



Column	: Inertsil ODS-2 5µm 150 × 4.6mmI.D.
Column Cat. No.	: 5020-01101
Eluent	: A:5mM(C_4H_9)4N+Br- + 20mM K_2HPO_4(pH3.5 by H3PO4) B:CH_3CN/5mM(C_4H_9)4N+Br- + 20mM K_2HPO_4(pH3.5)=60/40 A/B 95/5→(25min)→50/50
Flow rate	: 1.0 mL/min.
Col. Temp.	: RT
Detection	: UV 260 nm
Injection Vol.	:
Sample	:

Solutes : 1. 5-AMP
2. 5-GMP
3. 5-IMP
4. 3-AMP
5. 2-AMP
6. 5-TMP
7. 3,5-cAMP
8. 5-ADP
9. 3,5-cGAMP
10. 5-GDP
11. 5-IDP
12. 5-TDP