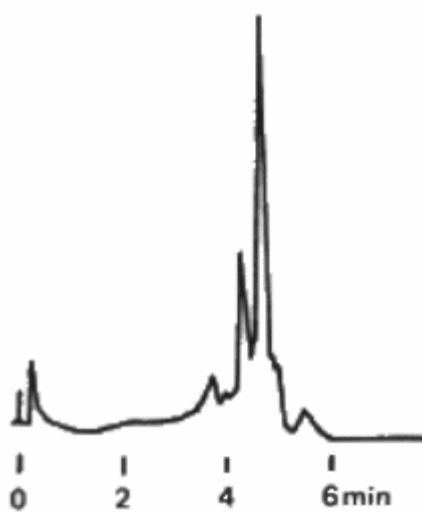


**Sample: 5s-RNA (E.Coil MRE600)**



Column : Shodex IEC DEAE-420N (4.6mmID\*35mm)  
Eluent : (A); 25mM Tris-HCl buffer (pH7.5)  
(B); (A) + 1M NaCl  
Linear gradient: 0min to 15min, 10% (B) to 100% (B)  
Flow rate : 1.5mL/min  
Detector : UV (260nm)  
Column temp : 60°C