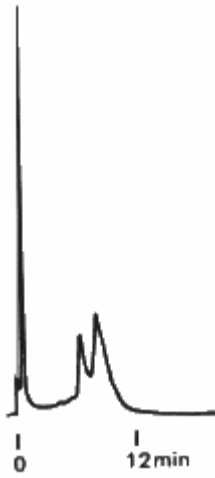


Sample: 16s+23s-RNA
(E.Coli MRE600)



Column	: Shodex IEC DEAE-420N (4.6mmID*35mm)
Eluent	: (A); 25mM Tris-HCl buffer (pH7.5) (B); (A) + 1M NaCl Linear gradient: 0min to 60min, 25% (B) to 100% (B)
Flow rate	: 0.5mL/min
Detector	: UV (260nm)
Column temp.	: 30°C