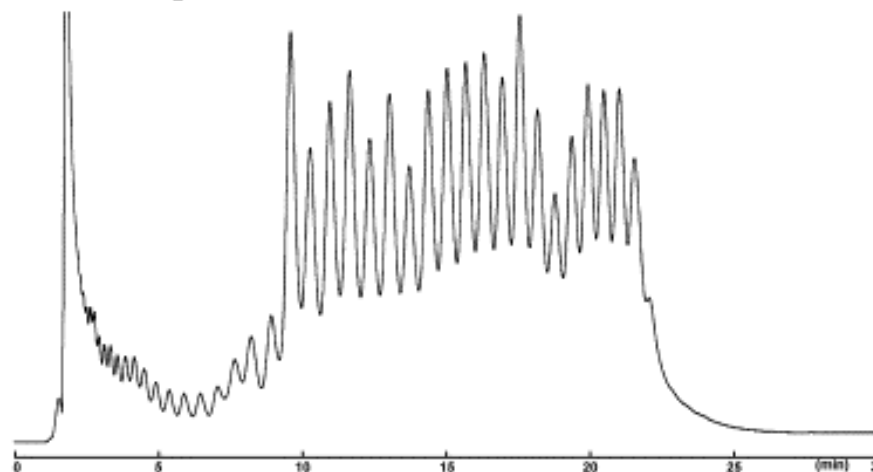


COSMOSIL Application Data

Column: COSMOGEL IEX Type Q-N
Column size: 4.6mm I.D. -100mm
Mobile phase: A: 20mmol/l Tris buffer(pH8.3)
B: 20mmol/l Tris buffer(pH8.3)
+ 1.0mol/l NaCl
B conc. 50→60% 30min Linear gradient
Flow rate: 0.5 ml/min
Temperature: 30°C
Detection: UV260nm
Sample: DNA [pd(A)40-60]



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