

DATA CODE:

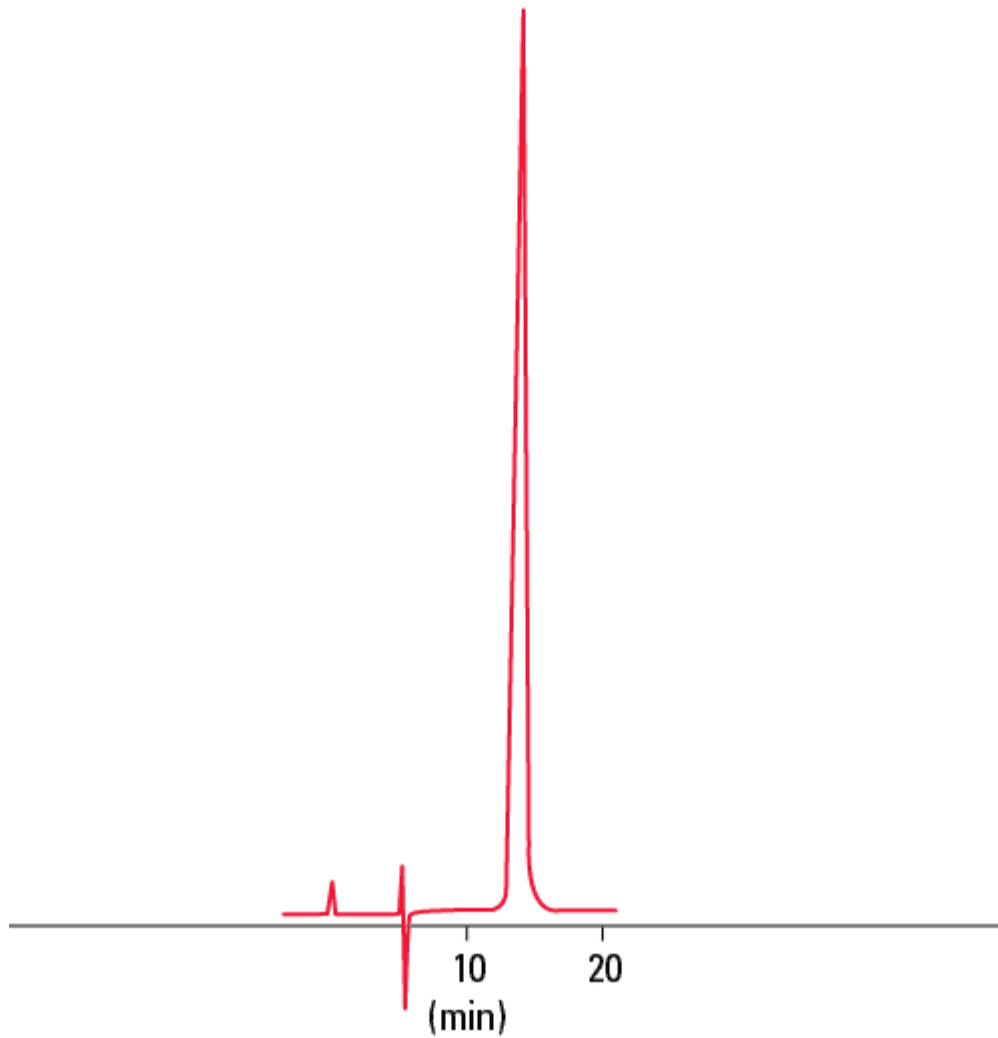
T00044

Application Title:

Separation of deoxyribonucleic acid by ion-exchange chromatography on TSKgel DEAE-3SW

Compound:

Deoxyribonucleic acid (d-CCAGATCCATTC)



Chromatographic conditions

Column:	TSKgel DEAE-3SW , 10 µm, 6.0 mm ID × 15 cm × 1
Mobile Phase:	Acetonitrile / (0.6 mol/L ammonium formate buffer, pH 7.0) = 20 / 80
Flow Rate:	0.7 mL/min
Detection:	UV/VIS @ 260 nm
Temperature:	23 °C
Sample(s):	Standard
Reference:	TOSOH Separation Report
Title:	Measurement of nucleic acid and related materials by high-performance liquid chromatography

Chromatographic conditions

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