

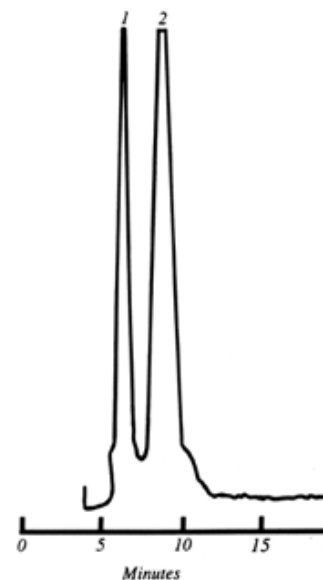
5'DMT 8mer on 150 x 4.1 mm PRP-1, P/N 79425

Application #30

Chromatographic Conditions:

Packing Material:	PRP-1
Column:	150 x 4.1 mm
Eluent A:	Ethylenediammonium Acetate
Eluent A Concentration:	10 mM
Eluent B:	1:1 Ethylenediammonium Acetate : Acetonitrile
Eluent B Concentration:	10 mM
Gradient:	20-50% B in 15 minutes
Flow Rate:	1.5 mL/min
Temperature:	60° C
Injection Volume:	300 µL
Detection:	UV at 297 nm

Appl. #30 5' DMT 8mer



Peak ID:	Compound:	Peak ID:	Compound:
1	Failure Sequences	2	5'DMT 8mer 200 O.D.
2	5'-DMT 8mer	2	DNA