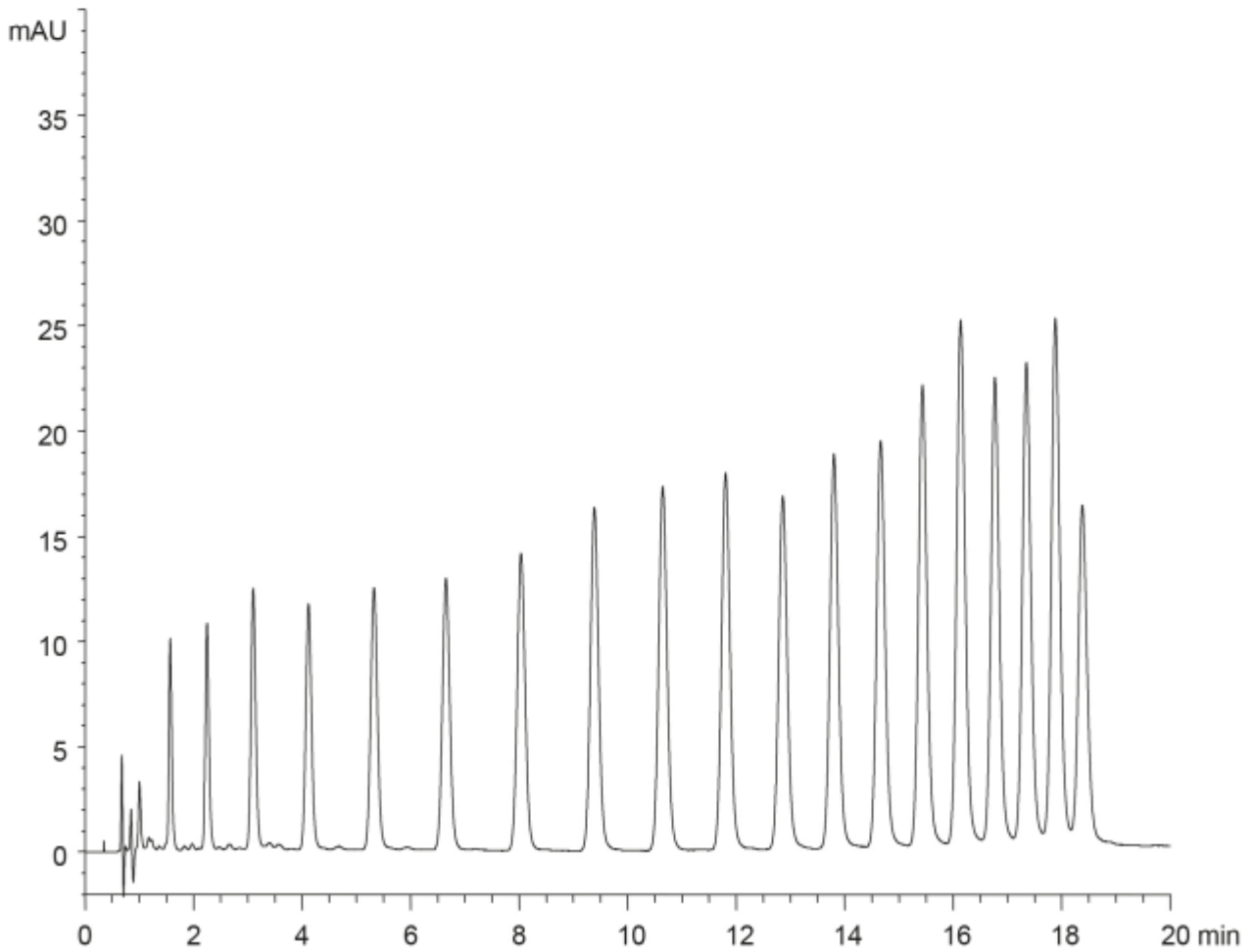


Oligodeoxythymidylic acid  
[d(T)<sub>2-20</sub>]



Column : Hydrosphere C18 (3 • m, 12 nm)  
50 × 4.6 mm I.D.  
Eluent : A) 100 mM triethylamine - acetic acid (pH 6.0)  
B) 100 mM triethylamine - acetic acid (pH 6.0)/acetonitrile (80/20)  
50-65%B (0-20 min)  
Flow rate : 1.0 mL/min  
Temperature : 35 °C  
Detection : UV at 269 nm  
Injection : 5 • L (5 nmol/mL)