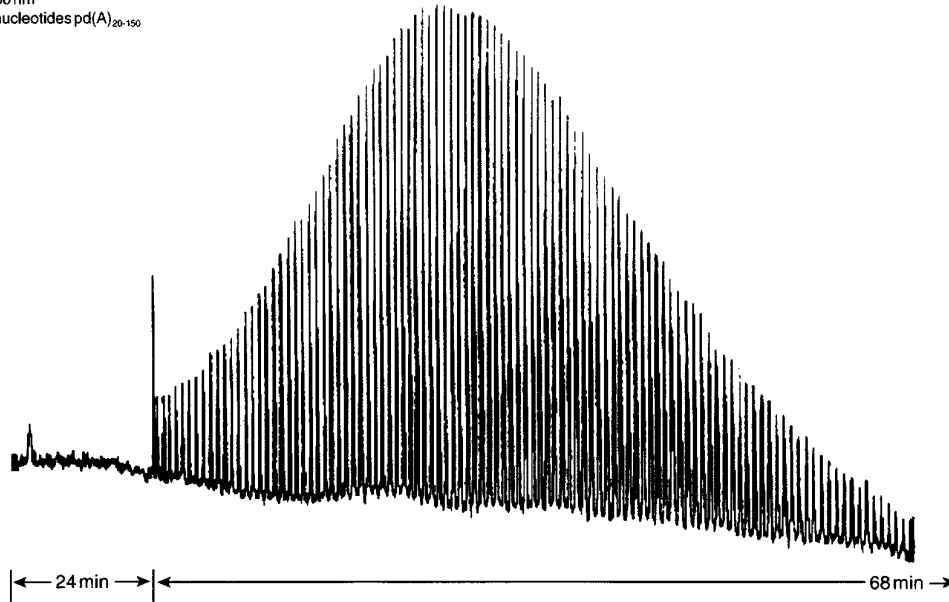


# Oligonucleotides pd(A)<sub>20-150</sub>

**Column:**  $\mu$ PAGE-5 (5%T, 5%C polyacrylamide gel-filled column)  
75  $\mu$ m I.D. x 75 cm (50 cm to detector)

J&W P/N: 192-5211  
Buffer:  $\mu$ PAGE tris-borate and urea buffer solution  
Voltage: -18 kV (240 V/cm)  
Injector: electrokinetic, -5 KV for 3 seconds.  
Temperature: ambient  
Detector: UV, 260 nm  
Sample: Oligonucleotides pd(A)<sub>20-150</sub>



CE002