

Resolution and Migration Time Comparison

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

J&W P/N: 192-5211

Column: μ PAGE-3 (3%T, 3%C polyacrylamide gel-filled column)
75 μ m I.D. x 75 cm (50 cm to detector)

J&W P/N: 192-3211

Buffer: μ PAGE tris-borate and urea buffer solution

Voltage: -18.75 kV (250 V/cm, 4 μ A)

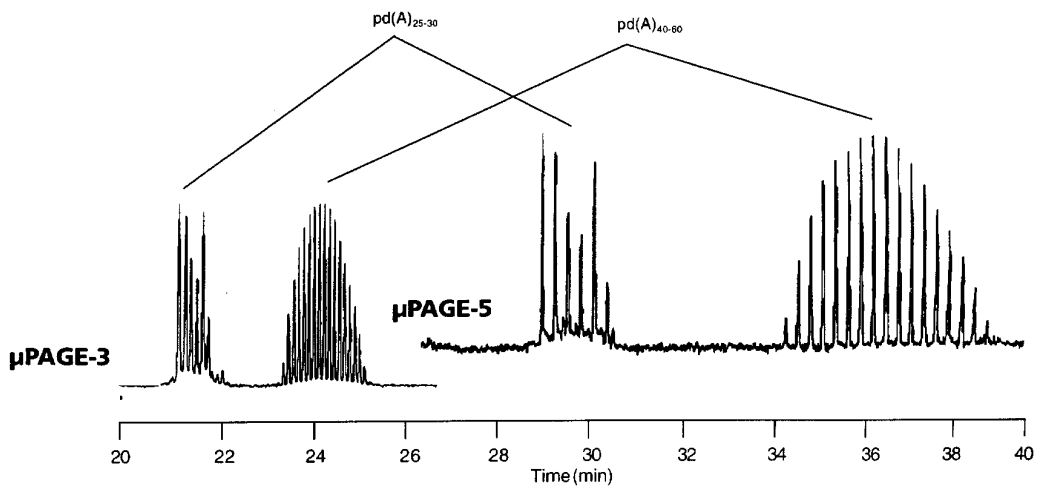
Injector: electrokinetic, -5 kV for 3 sec

Temperature: 25°C

Detector: UV, 260 nm

Sample: 0.01 μ g/ μ L of pd(A)₂₅₋₃₀

0.02 μ g/ μ L of pd(A)₄₀₋₆₀



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