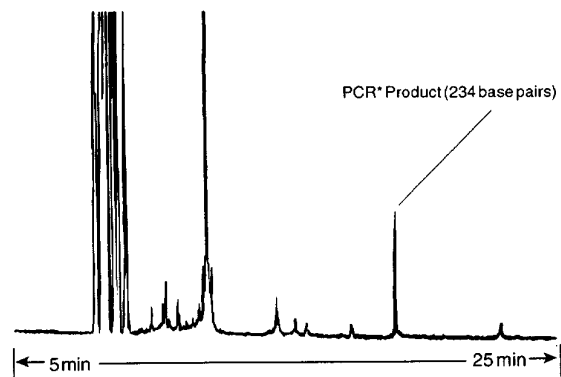


Crude PCR Product

Column: μ PAGE-3 (3%T, 3%C polyacrylamide gel-filled column)
75 μ m I.D. x 45 cm (30 cm to detector)

J&W P/N: 192-3211
Buffer: μ PAGE tris-borate and urea buffer solution
Voltage: -10 kV (220 V/cm)
Injector: electrokinetic, -10 kV for 2 sec
Temperature: ambient
Detector: UV, 260 nm
Sample: PCR product
Membrane dialysis for 30 min at 4°C before injection



* The Polymerase Chain Reaction (PCR) process is covered by patents issued to Cetus Corporation. A limited license to use PCR in research and commercial development may be obtained through the "label" license that accompanies the purchase and use of certain products offered by Perkin Elmer Cetus. No product offered by J&W, or listed in this catalog, carries a license to use the PCR process.

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