

MPCR Products of Duchenne Muscular Dystrophy (DMD) Gene

Column: μ SIL-DNA
75 μ m I.D. x 75 cm (25 cm to detector)

J&W P/N: 199-2602

Buffer: 0.5% HPMC/1x TBE, pH 8.3

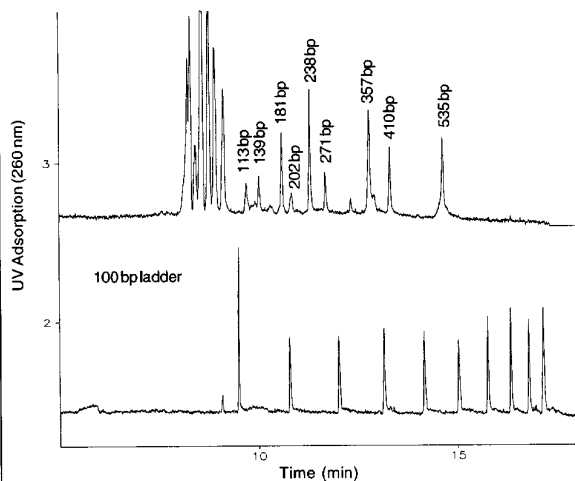
Voltage: -185 V/cm

Injector: electrokinetic, -5 kV for 3 sec

Temperature: ambient

Detector: UV, 260 nm

Sample: MPCR products of DMD gene (courtesy of Maxim Biotech, Inc.)
Membrane dialysis for 30 min at 4°C before injection



CE019