

**Crude Synthetic
Oligodeoxyribonucleotide (21 mer)**

Column: **μPAGE-5 (5%T, 5%C polyacrylamide
gel-filled column)
75 μm I.D. x 75 cm (50 cm to detector)**

J&W P/N: 192-5211
Buffer: μPAGE tris-borate and urea buffer Solution
Applied Voltage: 18.7 kV (250 V/cm)
Injector: electromigration, 5 kV for 3 sec
Temperature: ambient
Detector: UV, 260 nm
Sample: Oligonucleotide(21 mer):
3'-CGTGTGTTTCATCTGGGACTTG-5'

