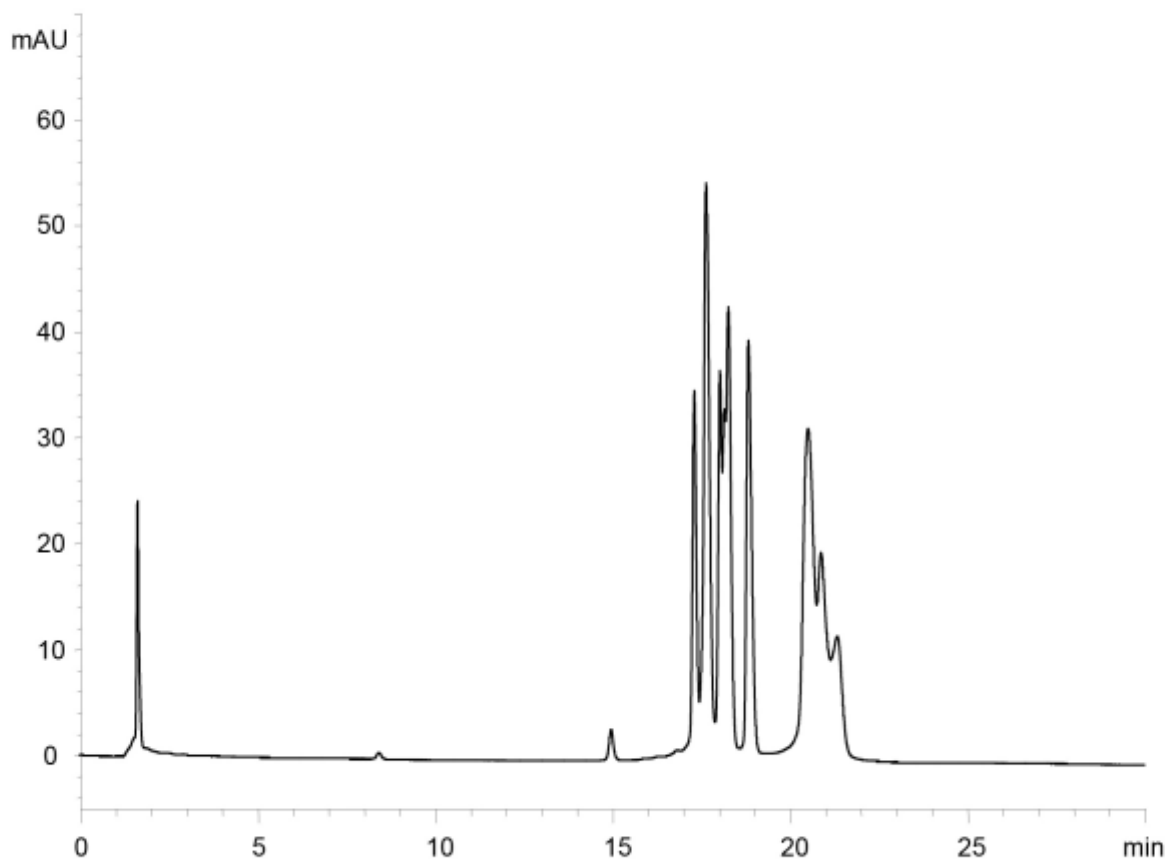


Lambda DNA Hind III/*EcoR* I digest (130-23,130 bp)



Column	: YMC-BioPro QA-F (5 $\mu$ m) 100 X 4.6 mm I.D.
Eluent	: A) 20 mM Glycine-NaOH (pH10.6) B) 20 mM Glycine-NaOH (pH10.6) containing 1.0 M NaCl 70-90%B (0-30 min), 100%B (30-35 min), 0%B (35-65 min), 70%B (65-95 min)
Flow rate	: 0.5 mL/min
Temperature	: 25°C
Detection	: UV at 260 nm
Injection	: 20 $\mu$ L (0.1 mg/mL)
Sample	: Lambda DNA digested by <i>Hind</i> III and <i>EcoR</i> I (130-23,130 bp)