

Effect of pH on Separation of Bovine Pancreatic RNase B

Column: μ SIL-FC
50 μ m I.D. x 75 cm (50 cm to detector)
J&W P/N: 194-8111
Buffer: phosphate or acetate buffer as indicated
+ 0.005% mixture of
FC-WA (J&W P/N: 590-4305) : FC-N (J&W P/N: 590-4304) = 2:1
Voltage: 20 kV
Injector: hydrostatic
Temperature: ambient
Detector: UV, 200 nm
Sample: Bovine pancreatic RNase B

