

Hemoglobin Variants Analyzed by cIEF

Column: μ SIL-FC
50 μ m I.D. x 80 cm (55 cm to detector)
J&W P/N: 194-8111
Buffer: 2% pharmalytes, pH 6-8 + 1% pharmalytes, pH 8-10
+ 0.05% FC-PN (J&W P/N: 590-4301)
Voltage: +28 kV
Injector: hydrostatic
Temperature: ambient
Detector: UV, 415 nm
Sample: human hemoglobins
Method: one-step cIEF

