

# Effect of pH on Separation of Monoclonal Antibody (Mab) in Mouse Ascites

Column:  $\mu$ SIL-FC  
50  $\mu$ m I.D. x 75 cm (15 cm to detector)

J&W P/N: 291-8111 (MD-Phosphate Kit)  
Buffer: 30 mM phosphate, pH as indicated  
+ 0.01% of FC-PN (J&W P/N: 590-4301)

Voltage: -230 V/cm  
Injector: hydrostatic  
Temperature: ambient  
Detector: UV, 200 nm  
Sample: Anti-FITC Mab (Sigma F5636)

