

HiPrep Q FF 16/10 による大腸菌発現 GFP-Hisの精製

Column: HiPrep Q FF 16/10
Sample: *E. coli* lysate with expressed GFP-(histidine)₆
Sample volume: 60 ml
Start buffer: 50 mM Tris, pH 8.0
Elution buffer: 50 mM Tris, 1 M NaCl, pH 8.0
Gradient: 0% to 100% elution buffer in 10 CV
Flow rate: 5 ml/min (150 cm/h)
System: ÄKTAexplorer 100

