

μRPC C2/C18 ST4.6/100 による、165 kDa の天然タンパク質のトリプシン消化物の分離

System : ÄKTApurifier
Column : μRPC C2/C18 ST 4.6/100
Sample : Tryptic digest of a native 165 kDa protein; 1 nmol
Eluent A : 0.060 % TFA in water
Eluent B : 0.055 % TFA in 84 % acetonitrile
Gradient : 0 % B for 2 column volumes (CV)
 0~50 % B for 392 CV (650 min)
 50~100 % B for 55 CV (91 min)
 100 % B for 10CV (17 min)
Flow rate : 1 ml/min
Detection : 215 nm, 254 nm, 280 nm

