



Sample : Super oxide dismutase

Column	: Shodex AFpak AIA-894 (8.0mmID*50mm)
Eluent	: (A); 0.1M Sodium acetate buffer (pH7.7) + 0.5M NaCl (B); 0.05M Tris-HCl (pH8.0) + 0.15M NH ₄ Cl Step gradient: (A) to (B)
Flow rate	: 0.5mL/min
Detector	: UV(280nm)
Column temp.	: Room temp.