



Sample : Plasminogen (from bovine plasma, Sigma)

|              |   |
|--------------|---|
| Column       | : Shodex AFpak ALS-894 (8.0mmID*50mm)   |
| Eluent       | : (A); 0.1M Sodium acetate (pH7.4)<br>(B); 0.1M Sodium acetate + 0.2M 6-aminohexanoic acid (pH4.0)<br>Step gradient: (A) to (B) |
| Flow rate    | : 1.0mL/min   |
| Detector     | : UV (280nm)  |
| Column temp. | : Room temp.  |