

Pullulan(Polysaccharide Polymer)

1. Analytical Condition

YL GPC Analyzer

Sample : Pullulan MW 337,000 / 194,000 / 21,100 / 9,600

Mobile phase : 50mM NaCl in Water

Flow rate : 0.5 mL/min

Injection volume : 30 $\mu\ell$

Column Temp : 35°C

Detector : RID, 35 °C

Column : Shodex GS-220 HQ / GS-320 HQ / GS-520 HQ

2. Chromatogram

