

## PEG(Poly Ethyleneglycol)

### 1. Analytical Condition

#### **YL GPC Analyzer**

Mobile phase : 20mM LiBr in DMF

Flow rate : 0.8 mL/min

Injection volume : 100  $\mu$ l

Column Temp : 40°C

Detector : RID, 40 °C

Column : Styragel HR 4E ( 7.8 \* 300 mm )

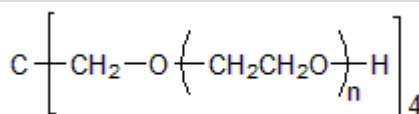
Styragel HR 5E ( 7.8 \* 300 mm )

#### **\* STD ( 4-Arm PEG )**

- STD 1 : Mp 2,000 / 20,000

- STD 2 : Mp 5,000 / 40,000

- STD 3 : Mp 10,000



**\* Sample : 4-Arm PEG**

# PEG(Poly Ethyleneglycol)

## 2. Chromatogram

