

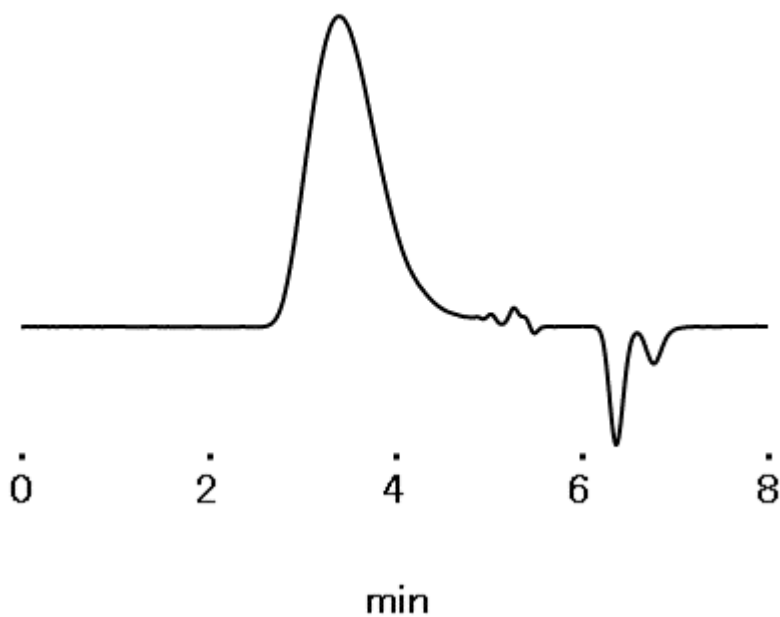
# Polyamide (17) Nylon 6/12 (HK-404L)

Nylon 6/12 was analyzed using GPC HK-404L, an organic SEC (GPC) column for ultra-rapid analysis.

Sample : 5  $\mu$ L

Nylon 6/12

(Polyhexamethylene dodecanediamide) 0.23 %



|              |                                             |
|--------------|---------------------------------------------|
| Column       | : Shodex GPC HK-404L (4.6 mm I.D. x 150 mm) |
| Eluent       | : 5 mM CF <sub>3</sub> COONa in HFIP        |
| Flow rate    | : 0.3 mL/min                                |
| Detector     | : RI (small cell volume)                    |
| Column temp. | : 40 °C                                     |