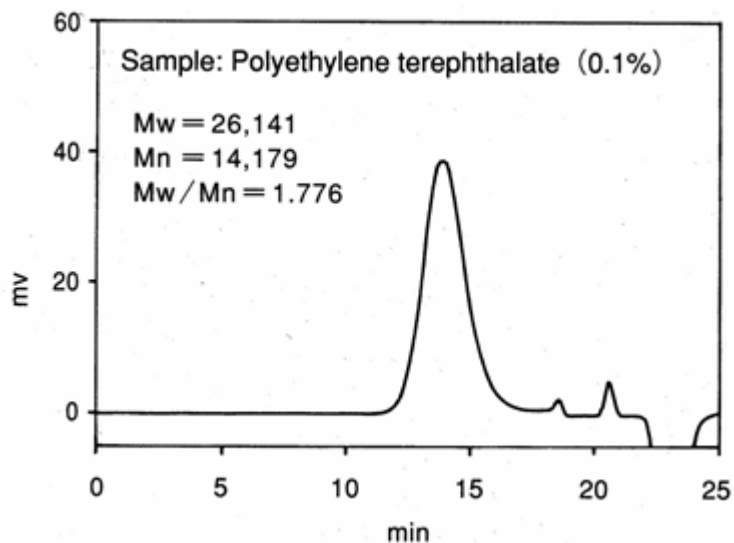


Poly(Ethylene Terephthalate) (3) (LF-404)

Poly(ethylene terephthalate) was analyzed using GPC [LF-404](#) (a column for GPC separation).



Sample : [PET, Poly\(ethylene terephthalate\)](#), 20micro-L

Column : Shodex GPC LF-404 (4.6mmID*250mm)

Eluent : 5mM CF₃COONa in HFIP

Flow rate : 0.15mL/min

Detector : Shodex RI(small cell volume)

Column temp. : 40°C