



**Sample :** B4S  
**Injection Date :** 14-Aug-18, 08:09:19  
**Calibration File :** G:\GOZARESHAT\CAL\CAL-9704-01.CAL  
**Calibration Date :** Tuesday 18/07/03 09:40:12  
**Baseline from :** 16.983 min  
**Integration from:** 16.983 min  
**MHK - A (Cal.):** 0.000000E+0  
**Eluent :** THF  
**Concentration :** 1.000 g/l  
**Column 1 :** PLgel OH-MIXED C  
**Detector 1 :** RID A, Refractive Index Signal  
**Operator :** IPPI

**Baseline to :** 19.997 min  
**Integration to :** 19.997 min  
**MHK - K (Cal.):** 1.000000E+0 ml/g  
**Flowrate :** 1.000 ml/min  
**Inject volume :** 20.000 ul  
**Temperature :** 29.950 C  
**Delay volume :** 0.000 ml  
**Acquisition interval :** 0.430 sec

**rid1A**

**Mn :** 5.1304e2 g/mol  
**Mw :** 6.2143e2 g/mol  
**Mz :** 7.4578e2 g/mol  
**Mv :** 0.000000 g/mol  
**D :** 1.2113e0  
**[n]:** 0.000000 ml/g  
**Vp :** 1.8526e1 ml  
**Mp :** 5.7471e2 g/mol  
**A :** 7.5593e3 ml\*V  
**< 127** 0.00  
**w% :** 100.00  
**> 2788** 0.00