



Sample : B7S
Injection Date : 15-Aug-18, 11:05:37
Calibration File : G:\GOZARESHAT\CAL\CAL-9704-01.CAL
Calibration Date : Tuesday 18/07/03 09:40:12
Baseline from : 15.034 min
Integration from: 15.034 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 : 17.975 min
Integration to : 17.975 min
MHK - K (Cal.): 1.000000E+0 ml/g
Flowrate : 1.000 ml/min
Inject volume : 20.000 ul
Temperature : 30.020 C
Delay volume : 0.000 ml
Acquisition interval : 0.430 sec

rid1A

Mn : 4.3858e3 g/mol
Mw : 4.9982e3 g/mol
Mz : 5.6997e3 g/mol
Mv : 0.000000 g/mol
D : 1.1396e0
[n]: 0.000000 ml/g
Vp : 1.6401e1 ml
Mp : 5.0545e3 g/mol
A : 3.9573e3 ml*V
< 1010 0.00
w% : 100.00
> 20485 0.00