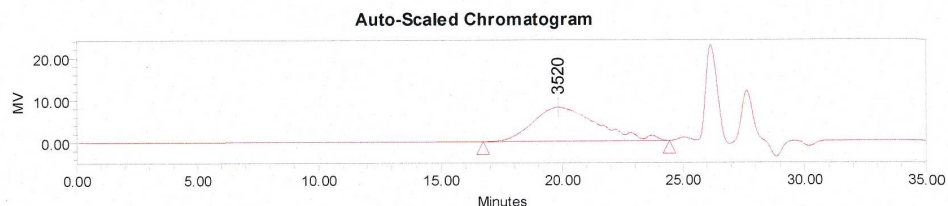


Sample Name: Nippolan 981 lot 261
Sample Type Broad Unknown
SampleLotNumber na
Date Acquired: 5/11/11 5:29:21 PM
Date Processed: 5/12/11 10:11:09 AM
Sample Set Name: 051111
Channel: 410
Acq Method Set: GPC_PDA_RI
Processing Method: GPC_RI_3Columns100A_2
MobilePhase: THF
Cal Curve Id 73286
Operator sms
ColumnTemp 40.000
flow rate 1.000

Project Name GPC
Vial 9
Injection 2
Injection Volume: 100.00 ul
Run Time: 35.0 Minutes
Dilution 1.00
Column1Type: PL Gel Mixed D
Column1SN: 5M-MD-50-68
Column2Type: PL Gel Mixed D
Column2SN: 5M-MD-50-86
Column3Type: PLgel 5um 100A
Column3SN: 5M-2-169-202
Column4Type na
Column4SN na



Peak Results Relative to Polystyrene

	Retention Time	Baseline Start	Baseline End	Mn	Mw	Mz	Mz+1	Poly dispersity
1	19.839	16.717	24.433	2000	3542	5513	7827	1.771101

Date Calibrated 3/2/11 11:15:12 AM

Processing Method GPC_RI_3Columns100A_2

Fit Type Cubic (3rd Order)

A 2.636838e+001

B -2.744560e+000

C 1.154890e-001

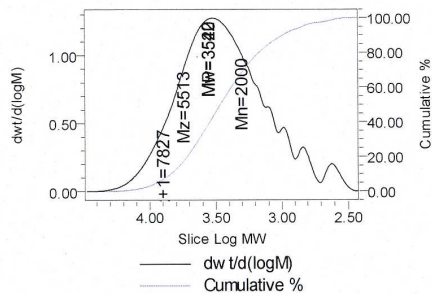
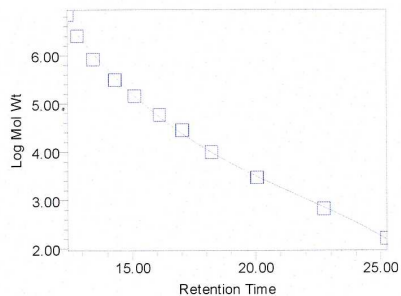
R 0.998980

D -1.770837e-003

E 0.000000e+000

F 0.000000e+000

R^2 0.997962



CORNING 001282