Chromatogram — Detector Response (mV) vs. Retention Volume (ml); Refractive Index; peak annotated 15.61

Conventional Calibration - Homopolymers : Results

Peak RV - (ml)	15.610
Mn - (Daltons)	25,143
Mw - (Daltons)	37,117
Mz - (Daltons)	52,887
Mp - (Daltons)	30,717
Mw / Mn	1.476
Percent Above Mw: 0	100.000
Percent Below Mw: 0	0.000
Mw 10.0% Low	10,530
Mw 10.0% High	91,579
Wt Fr (Peak)	1.000
RI Area - (mvml)	130.71
UV Area - (mvml)	0.00

Annotation	
Method File	PS CONV-0000.vcm
Limits File	
Date Acquired	Sep 07, 2022 - 20:38:01
Solvent	THF
Acquisition Operator	admin : Administrator
Calculation Operator	admin : Administrator
Column Set	2 x PLGel Mixed-B
System	THF
Flow Rate - (ml/min)	1.000
Inj Volume - (ul)	100.0
Volume Increment - (ml)	0.00333
Detector Temp. - (deg C)	40.0
Column Temp. - (deg C)	40.0
OmniSEC Build Number	406

Molecular Weight vs. Retention Volume

WF / dLog M vs. Log Molecular Weight