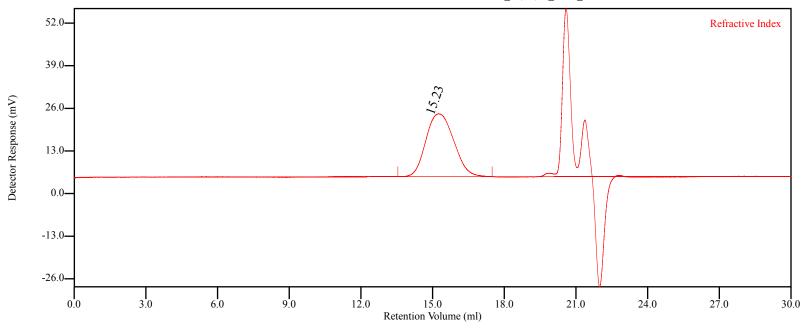
## $TP63 \quad Printed: Wednesday, March 01, 2023 \ 14:26:35 \\ C: \Users \User \Documents \OmniSEC \ Data \THF \2023-02-28 \2023-02-28 \13;55;25 \TP63 \01.vdt$



Conventional	Calibration -	- Homopoly	vmers : Results
Conventionar	Cambration .		vincis . ixcsuits

Peak RV - (ml)	15.233
Mn - (Daltons)	34,907
Mw - (Daltons)	58,040
Mz - (Daltons)	89,909
Mp - (Daltons)	51,405
Mw / Mn	1.663
Percent Above Mw: 0	100.000
Percent Below Mw: 0	0.000
Mw 10.0% Low	13,037
Mw 10.0% High	153,986
Wt Fr (Peak)	1.000
RI Area - (mvml)	25.92
UV Area - (mvml)	0.00

Annotation	
Method File	PS CONV-0003.vcm
Limits File	
Date Acquired	Feb 28, 2023 - 13:55:25
Solvent	THE
Acquisition Operator	admin : Administrator
Calculation Operator	admin : Administrator
Column Set	2 x PLGel Mixed-B
System	THE
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

