



Conventional Calibration - Homopolymers : Results

| | |
|---------------------|---------|
| Peak RV - (ml) | 15.343 |
| Mn - (Daltons) | 29,612 |
| Mw - (Daltons) | 49,638 |
| Mz - (Daltons) | 73,707 |
| Mp - (Daltons) | 45,159 |
| Mw / Mn | 1.676 |
| Percent Above Mw: 0 | 100.000 |
| Percent Below Mw: 0 | 0.000 |
| Mw 10.0% Low | 10,569 |
| Mw 10.0% High | 126,158 |
| Wt Fr (Peak) | 1.000 |
| RI Area - (mvml) | 114.35 |
| UV Area - (mvml) | 0.00 |

| Annotation | |
|--------------------------|-------------------------|
| Method File | PS CONV-0003.vcm |
| Limits File | |
| Date Acquired | Apr 13, 2023 - 20:13:53 |
| 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 |
| lnj 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 |

