



**Probe :** Vial 1: MS170\_crude - 1  
**Integration von :** Freitag 04/02/22 12:01:11  
**Integration bis :** Freitag 04/02/22 12:09:11  
**Kalibration :** \20210528-SDV\_THF\_PMMA.CAL  
**MHK - A (Kal.):** 0.000E+0  
**Int.Stand.-K :** 50.000 ml  
**Pumpe :** Tosoh EcoSEC  
**Konzentration :** 1.000 g/l  
**Säule 1 :** PSS SDV 5µm  
**Säule 2 :** PSS SDV 5µm  
**Säule 3 :** PSS SDV 5µm  
**Detektor 1 :** I2: RI Detector 1, RI Signal  
**Detektor 2 :** I2: UV Detector 1, UV Signal  
**Detektor 3 :** I2: Pump 1, Sample Pump Pressure  
**Operateur :** itcp-akt

20.401 ml  
 28.390 ml  
**Eluent :** THF  
**MHK - K (Kal.):** 1.000E+0 ml/g  
**Int.Stand.-M :** ----- ml  
**Flussrate :** 1.000 ml/min  
**Injektvolumen :** 50.000 µl  
**Temperatur :** 35.000 °C  
**Temperatur :** 35.000 °C  
**Temperatur :** 35.000 °C  
**Versatz :** 0.000 ml  
**Versatz :** 0.033 ml  
**Versatz :** 0.000 ml  
**Messintervall :** 1.000 sec

#### I2: RI Detector 1, RI Signal R2: UV Detector 1, UV Signal

|                   |          |          |       |
|-------------------|----------|----------|-------|
| <b>Mn :</b>       | 2.3821e3 | 1.8562e3 | g/mol |
| <b>Mw :</b>       | 7.9853e3 | 7.3765e3 | g/mol |
| <b>Mz :</b>       | 2.0757e4 | 2.1710e4 | g/mol |
| <b>Mv :</b>       | 0.000000 | 0.000000 | g/mol |
| <b>D :</b>        | 3.3522e0 | 3.9740e0 |       |
| <b>[n]:</b>       | 0.000000 | 0.000000 | ml/g  |
| <b>Vp :</b>       | 2.6401e1 | 2.8068e1 | ml    |
| <b>Mp :</b>       | 1.6314e3 | 6.9033e2 | g/mol |
| <b>FI :</b>       | 4.5544e1 | 1.1546e1 | ml*V  |
| <b>&lt; 580</b>   | 0.00     | 0.00     |       |
| <b>w% :</b>       | 100.00   | 100.00   |       |
| <b>&gt; 52575</b> | 0.00     | 0.00     |       |