



Probe : Vial 1: MS170_crude - 1
Integration von : Freitag 04/02/22 12:01:11
Integration bis : Freitag 04/02/22 12:04:16
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
 23.484 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

	I2: RI Detector 1, RI Signal	I2: UV Detector 1, UV Signal	
Mn :	1.9731e4	2.2025e4	g/mol
Mw :	2.2511e4	2.4324e4	g/mol
Mz :	2.4960e4	2.6418e4	g/mol
Mv :	0.000000	0.000000	g/mol
D :	1.1409e0	1.1043e0	
[n]:	0.000000	0.000000	ml/g
Vp :	2.1485e1	2.1418e1	ml
Mp :	2.5083e4	2.6204e4	g/mol
FI :	1.3102e1	2.8111e0	ml*V
< 7386	0.00	0.00	
w% :	100.00	100.00	
> 52575	0.00	0.00	