



Sample : Vial 1: MS139 - 1 Integration from: Friday 23.07.21 02:26:49 Integration to : Friday 23.07.21 02:33:01 Calibration File : \20210528-SDV_THF_PMMA.CAL MHK - A (Cal.): 0.000E+0 Int.stand.-cal.: 50.000 ml Pump : Tosoh EcoSEC Concentration : 2.000 g/l Column 1 : PSS SDV 5µm Column 2 : PSS SDV 5µm Column 3 : PSS SDV 5µm Detector 1: I2: RI Detector 1, RI Signal Detector 2: I2: UV Detector 1, UV Signal Detector 3: I2: Pump 1, Sample Pump Pressure Operator : itcp-akt	Eluent : THF MHK - K (Cal.): 1.000E+0 ml/g Int.stand.-sam.: ----- ml Flowrate : 1.000 ml/min Inject volume : 50.000 µl Temperature : 35.000 °C Temperature : 35.000 °C Temperature : 35.000 °C Delay volume : 0.000 ml Delay volume : 0.033 ml Delay volume : 0.000 ml Acquisition interval 1.000 sec
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		<u>I2: RI Detector 1, RI Signal</u>		<u>I2: UV Detector 1, UV Signal</u>	
		Uncert.[%]		Uncert.[%]	
Mn :	6.9991e3	1.65	7.9965e3	30.22	g/mol
Mw :	9.4173e3	1.64	8.6429e3	30.22	g/mol
Mz :	1.1953e4	1.65	9.3485e3	30.22	g/mol
Mv :	0.000000	1.65	0.000000	30.22	g/mol
D :	1.3455e0	2.32	1.0808e0	42.73	
[n]:	0.000000	0.00	0.000000	0.00	ml/g
Vp :	2.3007e1	1.64	2.3191e1	30.22	ml
Mp :	9.7242e3	1.66	8.7360e3	30.22	g/mol
A :	5.1919e1	1.64	6.606e-1	30.22	ml*V
< 1175	0.00	1.64	0.00	30.22	
w% :	100.00	1.64	100.00	30.22	
> 38290	0.00	1.64	0.00	30.22	