

Solvent: Toluene (calibration: 07-20-2001 16:53)

Sample ID: PSS Mw=1020

Sample No.:

Gonotec GmbH Berlin

OSMOMAT 070

MEASUREMENT

Japan Mn 1020

07-20-2001 17:03

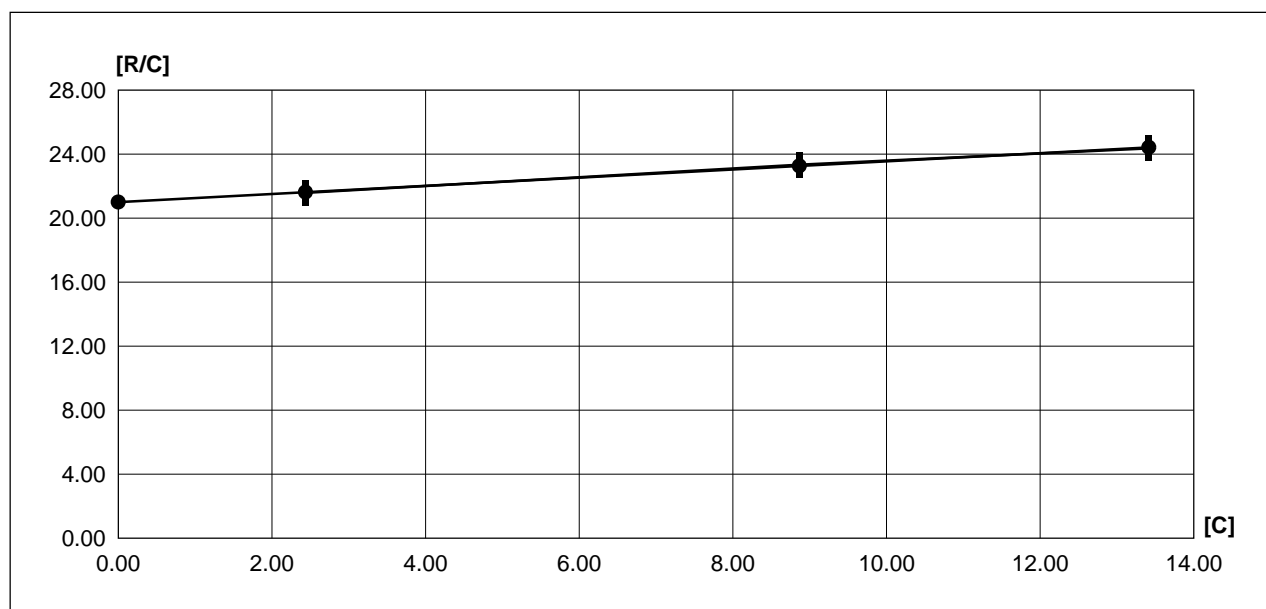
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Cell Set Temp.: 45 °C	Boiling Point: 110.6 °C	Sampling Time: 04:00 min.	Cell Const.: 21.94 E03
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Therm. Probe Ser. No.:		Comment:
A:	Test1	
B:	Test2	

	A	B	C	D	∅	C [g/kg]	R/C
Solution 1	53 00:06:13	53 00:11:10			52.7	2.44	21.59
Solution 2(deactivated)	128 00:15:38	126 00:19:56			0.0	4.98	0.00
Solution 3	209 00:24:29	205 00:29:30	208 00:33:57		207.2	8.87	23.36
Solution 4	331 00:38:29	325 00:43:17	325 00:47:40		326.9	13.42	24.37
Solution 5(deactivated)					0.0	0.00	0.00
Solution 6(deactivated)					0.0	0.00	0.00
Solution 7(deactivated)					0.0	0.00	0.00
Solution 8(deactivated)					0.0	0.00	0.00

Drift Correction On	Baseline Drift 12	Slope 0.254752	Intercept 21.00	R² 0.99668	Molecular Weight 1045 g/Mole
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