

Comment: Testmessung mit neuer embrane
Sartorius, Typ TX - 214

Solvent: N,N-Dimethylformamid (calibration: 06-29-2000 11:21)

Sample ID: Technisches Polystyrol

Sample No.:

Gonotec GmbH Berlin

OSMOMAT 090

MEASUREMENT

neue Membr Sart messung10

06-29-2000 11:42

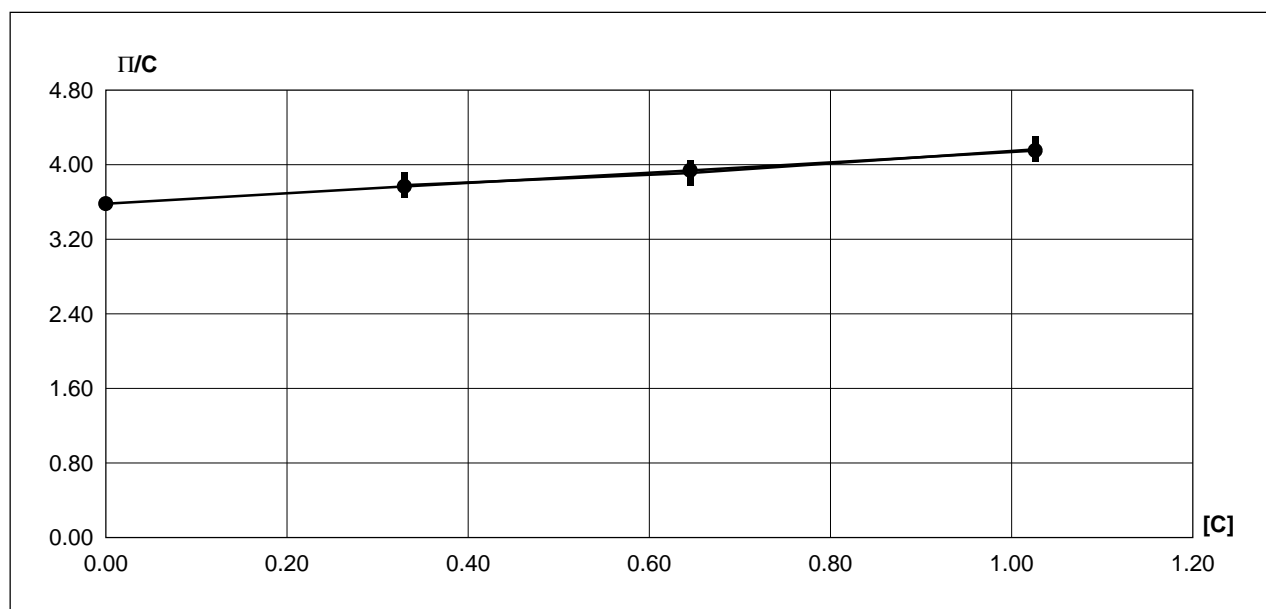
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Cell Set Temp.: 37 °C	Boiling Point: 155.0 °C	Delta Column: 19.55 cm	Cell Const.: 0.9314
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A: Spec. Grav.	B: Membrane Cutoff:	Comment: Testmessung mit neuer embrane Sartorius, Typ TX - 214
A:	0.95 g/ml	
B:	20000 Dalton	

	A	B	C	D	∅	C [g/100ml]	Π/C
Solution 1	153 00:02:03	142 00:02:55	136 00:03:58	134 00:05:10	134.0	0.33	3.78
Solution 2	280 00:06:55	307 00:07:59	279 00:08:55	271 00:09:55	271.0	0.65	3.91
Solution 3	442 00:11:08	487 00:12:17	469 00:13:08	459 00:13:58	459.0	1.03	4.17
Solution 4(deactivated)					0.0	0.00	0.00
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

Baseline Drift -39	Slope 0.553786	Intercept 3.58	R² 0.98221	Molecular Weight 77246 g/Mole
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