

CORRECTIONS

C. S. Patrickios, W. R. Hertler,* N. L. Abbott, and T. A. Hatton*: Diblock, ABC Triblock, and Random Methacrylic Polyampholytes: Synthesis by Group Transfer Polymerization and Solution Behavior. Volume 27, Number 4, February 14, 1994, p 930.

Here is a corrected Table 1.

Table 1. Methacrylic Polyampholytes (MW = 4000)

polymer	comp of blocks mole ratio			pH insol range
1	MMA	MAA	DMAEMA	
2	1	1	1	5.5-7.9
3 ^a	DMAEMA	MMA	MAA	
4 ^a	1	1	1	
5	MAA	MMA	DMAEMA	5.6-7.7
6	1	1	1	
7	MMA	MAA	DMAEMA	<9
8	1	1	1	
9	DMAEMA	MMA	MAA	5.2-7.9
10	1	2	1	
11 ^b	DMAEMA	PEMA	MAA	5.2-7.5
12	1	1	1	
13	PEMA- <i>b</i> -DMAEMA	MMA	MAA	6.6-8.3
14	1	12	12	
15	DMAEMA	<i>b</i> -MMA-PEMA- <i>b</i> -MMA	MAA	4.2-6.0
16	12	6 1 6	12	
17	DMAEMA	MMA	MAA	5.6-7.7
18	1.3	1	0.65	
19	DMAEMA	MMA	MAA	
20	0.65	1	1.3	
21	DMAEMA	MAA		
22	1	1		
23		DMAEMA- <i>co</i> -MMA- <i>co</i> -MAA		none
24		1 1 1		
25		DMAEMA- <i>co</i> -MMA- <i>co</i> -MAA		none
26		1.3 1 0.65		

^a MW = 15 000, prepared using THPMA. ^b MW = 2400.

Wyn Brown* and Petr Štěpánek: Viscoelastic Relaxation in Semidilute and Concentrated Polymer Solutions. Volume 26, Number 25, December 6, 1993, pp 6884-6890.

Corrections:

1. Under Density Measurements, p 6886 should appear as $\beta = (c/\rho)(d\rho/dc)_{T,p} = c\beta'$. Values of β' are included in Table 1.
2. The header in the 3rd column of Table 1 should be β' instead of β .
3. The ordinate in Figure 5 should be β' instead of β .