CORRECTIONS

Richard P. N. Veregin, **Michael K. Georges, Peter M. Kazmaier, and Gordon K. Hamer**: Free Radical Polymerizations for Narrow Polydispersity Resins: Electron Spin Resonance Studies of the Kinetics and Mechanism. Volume 26, Number 20, September 27, 1993, pp 5316–5320.

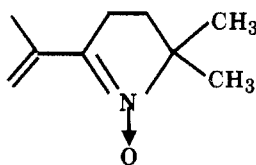Corrected versions of eqs 15, 17, and 18 from p 5318 are shown:

$$dP/dt = -k_L PT + k_I RM \qquad (15)$$

$$dP/dt = k_{PR} I_0 T + 2k_D I_0 - k_L PT \qquad (17)$$

$$\frac{dP}{dT} = \frac{k_{PR} I_0 + 2k_D (I_0/T) - k_L P}{-k_{PR} I_0 - k_L P} \qquad (18)$$

Line 2 of the first paragraph, and line 1 of the second paragraph on p 5319, should read
...the magnitude of $(T - T_0)$...
Structure 1 on p 5317 should be as shown:

1

F. A. Adamsky and E. J. Beckman: Inverse Emulsion Polymerization of Acrylamide in Supercritical Carbon Dioxide. Volume 27, Number 1, January 3, 1994, pp 312–314.

Here is the corrected Table 1:

Table 1. Results of Acrylamide Polymerization in Carbon Dioxide at 60 °C

polymer property	surfactant concn		
	0%	1%	2%
intrinsic viscosity (dL/g)	11.60	12.28	9.15
$M_v \times 10^{-6}$ [a]	6.61	7.09	4.92
Huggins constant	0.310	0.505	0.479
percent yield (wt %)	91.4	99.8	99.8

[a] Reference 21: Estimated M_v from empirical relation eq 3.