## **ERRATUM**

## A Gel Permeation Chromatography Calibration Method for a Broad Molecular Weight Distribution Polymer

H. K. MAHABADI and K. F. O'DRISCOLL, Department of Chemical Engineering, University of Waterloo, Waterloo, Ontario, Canada [article in J. Appl. Polym. Sci., 21, 1283 (1977)]

The following equation is the corrected eq. (7) in the above article:

$$\frac{[\eta]M_{n,\mathrm{P}}}{K_{\mathrm{PS}}} = [\sum W_{i\mathrm{P}}M_{i\mathrm{PS}}{}^{\beta_{a\mathrm{P}}}]/[\sum W_{i\mathrm{P}}/M_{i\mathrm{PS}}{}^{\beta}]$$
(7)

Journal of Applied Polymer Science, Vol. 22, 597 (1978) © 1978 John Wiley & Sons, Inc.

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0021-8995/78/0022-597\$01.00