

Addition/Correction

Comparative Resin Kinetics Using in Situ Fluorescence Measurements

Daniel P. Walsh, Christopher Pang, Puja B. Parikh, Young-Soo Kim, and Young-Tae Chang

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Additions and Corrections

2002, Volume 4

Daniel P. Walsh, Christopher Pang, Puja B. Parikh, Young-Soo Kim, and Young-Tae Chang*: Comparative Resin Kinetics Using in Situ Fluorescence Measurements

Page 206. In the title of Table 1, the unit for swelling volume should be mL/g, not mmol/g.

Page 207. In the x axis and caption of Figure 7 and in the second paragraph that starts with “To visualize the trends ...”, the unit for swelling volume should be mL/g, not mmol/g. Also, in the caption of Figure 7, the last sentence “The outlying data point is for JandaJel in DMF.” should not be present.

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