## **ERRATUM**

## Polystyrene/Polybutadiene Blends: An Analysis of the Phase-Inversion Region and Cophase Continuity and a Comparison with Theoretical Predictions

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The affiliations were originally printed incorrectly. They are correct as printed above.

Table IV was originally printed incorrectly. It is correct as shown here:

TABLE IV Results of Disintegration Tests of the **Different Blend Series** 

Sample code	Dissolution etchant	
	Butan-2-one for PS phase	n-Heptane for PB phase
S <sub>10</sub>	ND	D
$S_{20}$	ND	D
S <sub>30</sub>	ND	D
$S_{40}$	PD	D
S <sub>50</sub>	D	D
S <sub>60</sub>	D	PD
$S_{70}^{00}$	D	ND
$S_{10}$ $S_{20}$ $S_{30}$ $S_{40}$ $S_{50}$ $S_{60}$ $S_{70}$ $S_{80}$	D	ND

D = disintegration; ND = no disintegration; PD = partial disintegration.

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