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### Errata

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## ERRATA

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### Photocrosslinkable Vinyl Esters with $\alpha,\beta$ -Unsaturated Ketone Groups in the Backbone

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Article in *J. Macromol. Sci.—Chem.*, A27(1), 1-22 (1990)

In the Abstract and on page 17 it is inadvertently stated that a divinyl ester obtained from the diglycidyl ether of Bisphenol A did not crosslink at 98°C within 30 minutes when mixed with styrene, methyl ethyl ketone peroxide, and cobalt naphthenate. This is not correct. The resin crosslinked under these conditions but slowly compared with the other vinyl esters having  $\alpha,\beta$ -unsaturated ketone groups in the backbone we described. It is better to replace cobalt naphthenate by cobalt octate in the experiments.