MANUSCRIPT REVIEW FORM



Macromolecules Bruce Novak, Associate Editor

Ms Number: MA9615314

Ms Type: article

Reviewer No.

68

Author(s): Christopher M. Fellows, Ernest Senogles*

Ms Title: The Reactivity of Maleic Anhydride toward the 1-Phenylethyl Radical

Please return Rnice Novak

Page

Line

your review to: Dept. of Polymer Science & Engr. University of Massachusetts

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Please seturn one signed and one unsigned review form and the manuscript, if annotated, by DEc. 11 96. If you are unable to review the manuscript by this date, please return it now and, if possible, suggest an alternate reviewer.

Recommendations: Publish without change Publish after minor revision Publish after major revision Reconsider after major revision Do not publish Publish elsewhere where?	Summary Rating: Originality Technical quality Importance to field Clarity of presentation	Excel.	08008	Fair Main	Poor
Possible Additional Reviewers:					

This paper provide an fundamental data on the formation of alternating copolymer of S ans MA, but is not suitable as a full paper for the publication in Macromolecules from the following reasor s:

Comments: (use additional pages if needed)

1) Experimental data is not much enough to make a conclusion on the formation of the alternating copolymer from the MA and S copolymerization system.

2) Special devise has not been found in experimental tech nique and ar alysis of the data.

The introduction and discussion should be written more concisely, and Tables and Figures should be rewritten more clearly alon; with Captions. The paper should be resubmitted as a note.

I think this paper is not suitable for the publication at the I resent time.