

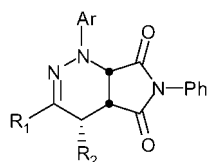
Additions and Corrections

Vol. 3, 2001

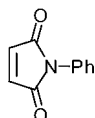
Robert K. Boeckman, Jr.*, Ping Ge, and Jessica E. Reed

New Heterocyclic Precursors for Thermal Generation of Reactive, Electron-Rich 1,2-Diaza-1,3-butadienes.

Page 3647. In the Table of Contents graphic, the Abstract graphic, the graphics above Tables 1 and 2, and Scheme 3, the structure of either unlabeled or labeled **6** should appear as follows:



In the Table of Contents graphic, the Abstract graphic, and Scheme 3, the unlabeled structure above the second arrow should appear as follows:



Page 3647, Abstract, line 2. *N*-phenyldiazamaleimide should read *N*-phenylmaleimide.

Page 3648, column 2, Table 1. The legend for the sixth substrate which reads $R_2 = \text{OPhNO}_2o$ should read $R_2 = \text{OPhNO}_2p$.

Page 3649, column 1, paragraph 4. In sentence 2, *N*-phenylmaleiimide should read *N*-phenylmaleimide.

Page 3649, column 1, Table 2. The legend under structure **6** and the heading of the third column should read **6a,f,g**.

Page 3650, column 2. Compound numbers in the Supporting Information Available statement should read **2a, 2f, 3b, 4a, 4f, 6a, 6d, 6e, 6f, 8, 10, and 11**. NOTE: The Supporting Information contained incorrect compound number designations. The Supporting Information has been revised to correct the compound numbering.

Supporting Information Available: General experimental procedures and characterization data for **2a, 2f, 3b, 4a, 4f, 6a, 6d, 6e, 6f, 8, 10, and 11**. This material is available free of charge via the Internet at <http://pubs.acs.org>.

OL025587W

10.1021/ol025587w

Published on Web 04/25/2002