

The mechanism of the reaction may in agreement with the usual thermal (as opposed to photochemical) decomposition of Δ^2 -triazolines be formulated according to eq. 3 [3]. The major pathway of the betaine **7** is the *Wagner-Meerwein* (or *Demjanov-Tiffeneau* type) rearrangement to the imidate ester **3d**. Side products are probably derived from the intermediate aziridine **8**, which being unstable undergoes further rearrangements.

We wish to thank the *Rutgers Research Council* for financial assistance.

REFERENCES

- [1] Parts I and II, in press.
 - [2] L. Wolff, Liebigs Ann. Chem., 394, 23 (1912).
 - [3] G. L'Abbé, Chem. Rev. 69, 345 (1969); T. Sheradsky in 'The Chemistry of the Azido Group', S. Patai, ed. Interscience, New York, 1971, p. 359ff; 373ff; W. Lwowski, *ibid.*, p. 529; and references cited therein.
 - [4] R. Fusco, G. Bianchetti & D. Pocar, Gazz. chim. ital., 91, 933 (1961); Cmp. R. M. Scribner, Tetrahedron Letters 1967, 4737.
 - [5] H. O. House, L. J. Czuba, M. Gall & H. D. Olmstead, J. org. Chemistry 34, 2324 (1969), and references cited therein.
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Fourth Hungarian Bioflavonoid Symposium

Keszthely (Lake Balaton), September 20–22, 1973

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The Third International Symposium on Polyhalogen Compounds

Barcelona, October 22–26, 1973

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Vortragstagung Linz 1973

Chemie für das Leben von heute und morgen

Linz, 26.–29. September 1973

Organisation: Verein Österreichischer Chemiker, Sekretariat: A-1010 Wien, Eschenbachgasse 9. Gesellschaft für Chemiewirtschaft, Sekretariat: A-1010 Wien, Eschenbachgasse 11.