## organo-silicon compounds

Addition of NOCl to Cyclic Vinylsilanes: An Unexpected Reversal of Regiochemistry. — Cyclic vinylsilanes (I) react with NOCl to form syn-adducts as dimers (II) with a reversal of regioselectivity expected from the  $\beta$ -silicon effect. The secondary product (III) is produced on further reaction. — (MALLYA, M. NARENDRA; NAGENDRAPPA, GOPALPUR; PRASAD, J. SHASHIDHARA; SRIDHAR, M. A.; LOKANATH, N. K.; BEGUM, N. S.; Tetrahedron Lett. 42 (2001) 13, 2565-2568; Dep. Chem., Cent. Coll., Bangalore Univ., Bangalore 560 001, India; EN)

$$\begin{array}{c|c} \mathsf{Me}_3\mathsf{Si} & \xrightarrow{\mathsf{iPr}-(\mathsf{CH}_2)_2-\mathsf{O}-\mathsf{NO}} & \mathsf{Me}_3\mathsf{Si} & \xrightarrow{\mathsf{O}} & \overset{\mathsf{O}}{\mathsf{I}} & \overset{\mathsf{O}}{\mathsf{$$

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