

ERRATUM

DIISOBUTYLALUMINUM HYDRIDE.

A NOVEL REAGENT FOR THE REDUCTION OF OXIMES

Satoru Sasatani, Tohru Miyazaki, Keiji Maruoka, and Hisashi Yamamoto*
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We wish to point out that in a prior paper by Y. Girault, M. Decouzon, and M. Azzaro, Bull. Soc. Chim. France, 385 (1975), reduction of camphor and fenchone oximes with diisobutylaluminum hydride in ethereal solvents (Et₂O or THF) has been published. Under their conditions, cyclododecanone oxime was transformed into a mixture of rearranged dodecamethyleneimine and cyclododecylamine in a ratio of 3:7 in 76% yield (cf. entry 4 in Table I of our paper). The authors would like to express their regret for the oversight of their paper.