

terpenes

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Base-Catalyzed Rearrangement of Terpinolene Oxide. — An unprecedented rearrangement of terpinolene oxide to p-cymenol (II) in the system tBuOK/DMSO is reported. — (PASHA, M. A.; NAGARAJA, D.; Indian J. Chem., Sect. B: Org. Chem. Incl. Med. Chem. 40 (2001) 12, 1172-1173; Dep. Stud. Chem., Cent. Coll., Bangalore Univ., Bangalore 560 001, India; EN)

