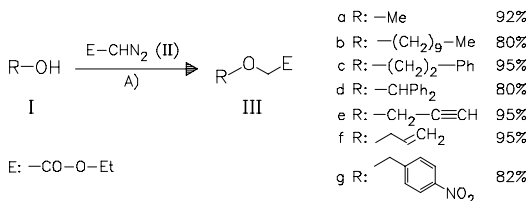


41- 044

**InCl<sub>3</sub>-Catalyzed Carbene Insertion into O—H Bonds: Efficient Synthesis of Ethers.** — Reaction of the carbene derived from ester (II) with alcohols results in

**Ethers.** — Reaction of the carbene derived from ester (II) with alcohols results in formation of different types of ethers. The method tolerates various acid-sensitive protecting groups. — (KRISHNA\*, P. R.; PRAPURNA, Y. L.; ALIVELU, M.; *Tetrahedron Lett.* 52 (2011) 27, 3460–3462, <http://dx.doi.org/10.1016/j.tetlet.2011.04.099>; Org. Chem. Div., Indian Inst. Chem. Technol., Hyderabad 500 607, India; Eng.) — Mais



A): 20 mol%  $\text{InCl}_3$  (cat.), neat, 25°C, [up to 4 h]

