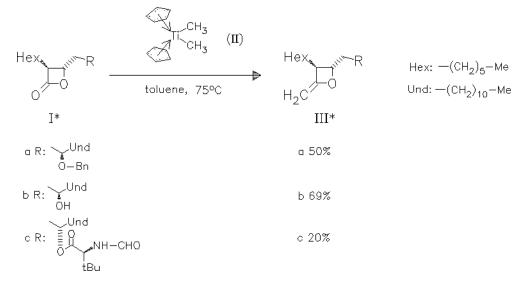
heterocyclic 4-membered rings



A 2-Methyleneoxetane Analogue of Orlistat Demonstrating Inhibition of Porcine Pancreatic Lipase. — A novel analogue (IIIc) of orlistat is created by substitution of the carbonyl group in (Ic) by a methylene unit. Although the carbonyl group seems to be important for porcine pancreatic lipase inhibitory activity, (IIIc) shows comparable activity to orlistat. — (DOLLINGER, L. M.; HOWELL, A. R.; Bioorg. Med. Chem. Lett. 8 (1998) 8, 977-978; Dep. Chem., Univ. Conn., Storrs, CT 06269, USA; EN)



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