

## Monovalent phenols

O 0180

35- 061

Co-Catalyzed Mild and Chemoselective Reduction of Phenyl Esters with NaBH4: A Practical Synthesis of (R)-Tolterodine. — The method can be employed for the deprotection of acetates containing various functional groups prone to reduction. An asymmetric version allows the synthesis of the muscarinic receptor antagonist (XI). — (JAGDALE, A. R.; SUDALAI\*, A.; Tetrahedron Lett. 49 (2008) 23, 3790-3793; Chem. Eng. & Process Dev. Div., Natl. Chem. Lab., Pune 411 008, India; Eng.) — Mais

(R)-XI