

Oxidation

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Oxidation of Substituted Phenols with Chlorine Dioxide. — A mixture of atmospheric air and ClO_2 is successfully used to oxidize sterically hindered phenols. — (LOGINOVA*, I. V.; CHUKICHEVA, I. Y.; KUCHIN, A. V.; Russ. J. Org. Chem. 47 (2011) 10, 1501-1503, <http://dx.doi.org/10.1134/s1070428011100083> ; Inst. Chem., Komi Sci. Cent., Ural Branch Russ. Acad. Sci., Syktyvkar 167982, Russia; Eng.) — A. Forchert

