

Benzimidazole derivatives

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A Modification to the Synthesis of Telmisartan: An Antihypertensive Drug. —

An extremely efficient approach to the biphenyl oxazoline structure of Telmisartan (IV) is developed employing a combination of directed ortho-metalation and Negishi coupling methodologies. — (KUMAR, A. S.; GHOSH, S.; MEHTA*, G. N.; J. Chem. Res. 34 (2010) 2, 95-97, DOI:10.3184/030823410X12656400473065; Appl. Chem. Dep., Sardar Vallabhbhai Natl. Inst. Technol., Surat 395 007, India; Eng.) —

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