

Antihypertensive activity

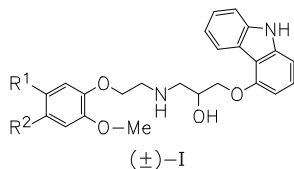
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**Synthesis of Active Metabolites of Carvedilol, an Antihypertensive Drug.** —

The compounds (I) can be synthesized starting from commercially available vanillin and isovanillin, respectively. — (SENTHILKUMAR, N.; SOMANNAVAR, Y. S.; REDDY\*, S. B.; SINHA, B. K.; NARAYAN, G. K. A. S. S.; DANDALA, R.; MUKKANTI, K.; *Synth. Commun.* 41 (2011) 2, 268-276, <http://dx.doi.org/10.1080/00397910903534072>; APL Res. Cent., Aurobindo Pharma Ltd., Hyderabad 500 072, India; Eng.) — C. Gebhardt



a R<sup>1</sup>: -OH; R<sup>2</sup>: -H

b R<sup>1</sup>: -H; R<sup>2</sup>: -OH