

Other bioactive products

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Efficient Synthesis of Key Intermediate Toward Liphagal Synthesis. — A facile method for the synthesis of the key intermediates (VI) and (VII) is presented starting from the inexpensive and readily available starting material 2,4,5-trimethoxy benzaldehyde. The reaction of the compounds (I) and (II) also leads to a dialkylated product and the yield of the compound (III) can be increased by using geranyl chloride instead of geranyl bromide (II) (data not shown). — (DEORE, V.; LOHAR, M. K.; MUNDADA, R.; ROYCHOWDHURY, A.; VISHWAKARMA, R.; KUMAR*, S.; *Synth. Commun.* 41 (2011) 2, 177-183, <http://dx.doi.org/10.1080/00397910903531920>; Med. Chem. Dep., Piramal Life Sci. Ltd., Mumbai 400 063, India; Eng.) — C. Gebhardt

