

# TỔNG HỢP MỘT SỐ HỢP CHẤT CIS-3-PHENOXY-4-PHENYL-2-BENZYL- -LACTAM

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**TÓM TẮT:**

The  $\beta$ -lactam has been known for a long time and the class of compound active interesting biological activity as antibacterial, antifungal, a potent cholesterol absorption inhibitor. Recently, research has been focussing on development of stereoselectivity of the  $\beta$ -lactam. This article describes the synthesis of  $\beta$ -lactam from kenten, bearing phenoxy-group and imines, bearing phenyl-group. By mean of this synthesis, the compounds of cis- $\beta$ -lactam were obtained in a good yield. The structure of products were elucidated by NMR spectrocopies.