

structure (organic substances)

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Structural Investigation on Isomeric Spiro- β -lactams: NMR and X-Ray Study.

— In the course of investigations on the syntheses of new monocyclic β -lactam derivatives with antibiotic activity, attention is directed to the structures of some ring-substituted β -lactams. The two diastereomers (I) (P1, $Z = 2$) and (II) (P21/n, $Z = 8$) are studied by ^1H and ^{13}C NMR spectroscopy and X-ray analyses. — (GROCHOWSKI, E.; GLUZINSKI, P.; KRAJEWSKI, J. W.; PUPEK, K.; J. Mol. Struct. 269 (1992) 1-2, 141-154; Inst. Org. Chem., Pol. Acad. Sci., 01-224 Warsaw, Pol.; EN)

