

alkaloids

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Synthesis of 2'-Amino-17-cyclopropylmethyl-6,7-dehydro-3,14-dihydroxy-4,5 α -epoxy- γ -6,7:4',5'-thiazolomorphinan from Naltrexone.

— With a view to obtaining selective opiate receptor antagonist for the δ -subtype two different approaches to the title compound (VIII) are presented.

— (NAN, Y.; XU, W.; ZAW, K.; HUGHES, K. E.; HUANG, L.-F.; DUNN, W. J. III; BAUER, L.; BHARGAVA, H. N.; J. Heterocycl. Chem. 34 (1997) 4, 1195-1203; Dep. Med. Chem. Pharmacogn., Coll. Pharm., Univ. Ill., Chicago, IL 60612, USA; EN)

