

Alkaloids

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Isolation and Synthesis of 2-Chloro-10- α -hydroxynaltrexone, a New Naltrexone Degradant. — In order to get evidence for an earlier proposed structure, the synthesis of (I) is performed and shows an identical set of the analytical data. — (MEREDITH, W.; NEMETH, G. A.; BOUCHER, R.; CARNEY, R.; HAAS, M.; SIGVARDSON, K.; TELEHA*, C. A.; *Tetrahedron Lett.* 44 (2003) 39, 7381-7384; *Pharm. Res. Inst.*, Bristol-Myers Squibb Pharma Co., Exp. Stn., Wilmington, DE 19880, USA; Eng.) — K. Schneider

