

alkaloids
U 0600

40 - 224

Natural Product Chemistry. Part 177. Novel Synthesis and Crystal Structure of Isorutagravin.

— The oxidation of rutacridone (I) leads to the naturally occurring acridone alkaloids rutagravin (II) and gravacridon-diol (IV) in addition to isorutagravin (III) and dihydrohallacridone (V). — (REISCH, J.; DHARMARATNE, H. R. W.; SCHIWEK, K.; HENKEL, G.; J. Chem. Res., Synop. (1994) 5, 157; Inst. Pharm. Chem., Westfael. Wilhelms-Univ., D-48149 Muenster, Germany; EN)

