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**Synthesis of 17-Membered Ring Macrocycle: Studies Toward the Enantioselective Synthesis of Fusidic Acid.** — Key step in the synthesis of title macrocycle (XI) is the cyclization of the chloroketone (IX). However, all attempts to transform (XI) into the potent precursor (XII) of fusidic acid are unsuccessful. — (BARRIAULT, L.; DESLONGCHAMPS, P.; Bull. Soc. Chim. Fr. 134 (1997) 10-11, 969-980; Lab. Synth. Org., Dep. Chim., Fac. Sci., Univ. Sherbrooke, Sherbrooke, Que. J1K 2R1, Can.; EN)

