

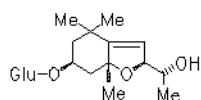
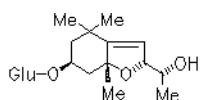
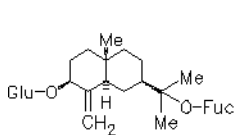
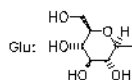
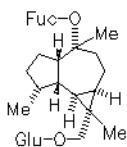
terpenes

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Medicinal Flowers. Part 4. Marigold: Structures of New Ionone and Sesquiterpene Glycosides from Egyptian *Calendula officinalis*.

— In the course of studies on the bioactive constituents of medicinal flowers, the novel compounds (I)–(III) are isolated from the methanol extract. Some of the stereostructures are determined by the Mosher ester method. — (MARUKAMI, TOSHIYUKI; KISHI, AKINOBU; YOSHIKAWA, MASAYUKI; Chem. Pharm. Bull. 49 (2001) 8, 974-978; Kyoto Pharm. Univ., Misasagi, Yamashina, Kyoto 607, Japan; EN)

**I*****II*****III*****IV***