

Other bioactive products

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An Efficient Total Synthesis of Chrysophanol and the Sennoside C Aglycon. — Commercially available aloë emodin is cleaved to the anthrone (I). Starting from this substrate, a rapid synthetic route to chrysophanol (III) and the aglycon (IV) of sennoside C are achieved. — (KUHNER^T*, N.; MOLOD, H. Y.; *Tetrahedron Lett.* 46 (2005) 44, 7571-7573; *Sch. Biol. Mol. Sci., Univ. Surrey, Guildford, Surrey GU2 7XH, UK; Eng.*) — Mais

