The eudesmane-type terpenoid, C\textsubscript{20}H\textsubscript{30}O\textsubscript{5}, isolated from *Sclerorhachis platyrachis*, has a decalin skeleton whose six-membered rings adopt chair conformations. The two methyl substituents occupy axial positions, whereas the other three substituents occupy equatorial positions. The hydroxy group is an intramolecular hydrogen-bond donor to the single-bond ester O atom; adjacent molecules are linked through the carboxylic acid interacting with the hydroxyl group, forming a hydrogen-bonded chain running along the c axis.