

**2. MALANIA** W. Y. Chun & S. K. Lee, *Bull. Bot. Lab. N. E. Forest. Inst., Harbin* 6: 67. 1980.

蒜头果属 *suan tou guo shu*

Trees. Branchlets unarmed. Leaves alternate; leaf blade pinnately veined. Inflorescences compound, a short raceme of umbellules. Calyx cupular, 4- or 5-dentate, not accrescent. Petals 4 or 5, basal 1/2 adaxially woolly. Stamens 8 or 10; filaments filiform; anthers linear. Ovary superior, imperfectly 2-loculed; placenta central, free; ovules 2. Style short; stigma minutely 2-lobed. Drupe oblately ± pear-shaped, 1-seeded.

- One species.

**1. *Malania oleifera*** Chun & S. K. Lee, *Bull. Bot. Lab. N. E. Forest. Inst., Harbin* 6: 68. 1980.

蒜头果 *suan tou guo*

Trees, 10–20 m tall. Branchlets brown, with scattered lenticels. Petiole 1–2 cm; leaf blade elliptic to elliptic-lanceolate, 7–15 × 2.5–6 cm, thickly papery to ± leathery, minutely puberulous when young, glabrescent, base broadly cuneate to obtuse and sometimes slightly unequal, apex acute to acuminate; midvein adaxially impressed; secondary veins 3–5 on

each side of midvein, distant, abaxially prominent, adaxially flat or slightly impressed. Umbels 10–15-flowered; peduncle 1–2.5 cm. Pedicel 5–7 mm. Calyx 4(or 5)-dentate, ca. 1 mm, not accrescent. Petals greenish, broadly ovate, ca. 3 mm, puberulous, inside woolly. Stamens 8 or 10. Ovary ovoid-coniform, ca. 1 mm. Style ca. 0.5 mm; stigma minutely 2-lobed. Drupe oblate or pear-shaped, 3–4.5 cm in diam., glabrous. Seed ± globose. Fl. Apr–Sep, fr. May–Dec.

- Forests, mountain slopes, limestone hills; 300–1700 m. W Guangxi, SE Yunnan.

