

5. HAPLOSPONDIAS Kostermans, *Kedondong Ambarella Asia & Pacific*, 9. 1991.

单叶槟榔青属 dan ye bing lang qing shu

Medium-sized trees. Leaves pedicellate, blade simple. Inflorescence paniculate, terminal. Flowers 4- or 5-merous, bisexual, pedicellate. Stamens 10. Disk shallowly cup-shaped, margin undulate. Ovary 1-locular; style short and thick. Fruit not seen. Fl. Apr.

Two species: tropical Asia; one species in China.

1. *Haplospondias haplophylla* (Airy Shaw & Forman) Kostermans, *Kedondong Ambarella Asia & Pacific*, 9. 1991.

单叶槟榔青 dan ye bing lang qing

Spondias haplophylla Airy Shaw & Forman, *Kew Bull.* 21: 17. 1967.

Trees, ca. 6 m tall; branchlets purplish brown, glabrous. Petiole 2–6 cm; leaf blade simple oblong-elliptic, 6–10 × 2–5.3 cm, mixed papillose and minutely pubescent on both surfaces especially along veins, base cuneate to cordate, margin entire, apex acute or obtuse, lateral veins ca. 12 pairs, sometimes less,

submarginal veins absent. Inflorescence paniculate, terminal, cylinder-shaped, up to 28 cm; peduncle 4–5 mm thick, ribbed, minutely pubescent; first order branches adscendent, 6–13 cm, second order branches short and spreading. Pedicel ca. 2 mm; flower 4- or 5-merous. Calyx cup-shaped, lobes shortly triangular, minutely pubescent. Petals elliptic-oblong, ca. 2.5 × 1 mm, acute, revolute in open state, 3-veined. Stamens 10; filaments ca. 2 mm. Disk shallowly cup-shaped, margin undulate. Ovary ca. 0.5 mm, glabrous, 1-locular; stigma large, compressed, laterally decurrent. Fruit not seen. Fl. Apr.

Hill forests; ca. 1500 m. S Yunnan [Myanmar].

Fl. China 11: 340. 2008.