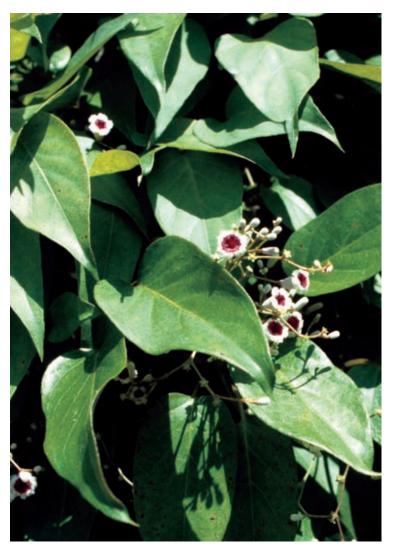
Paederia foetida

skunk vine



Paederia foetida

Appearance: Perennial twining vine from woody rootstock; stems to 7 m (23 ft) or more, climbing, or prostrate and rooting at the nodes.

Leaves: Opposite (rarely in whorls of three), with conspicuous stipules; petioles commonly to 6 cm (2.4 in) long; blades entire, oval to linear-lanceolate, 2–11 cm (1–4.3 in) long, hairy or glabrous, often lobed at base; leaves and stems with disagreeable odor, especially when crushed.

Flowers: Small, grayish pink or lilac, in broad or long "leafy" curving clusters; terminal or at leaf axils. Corolla densely hairy, tubular with five (usually) spreading lobes.

Fruit: A shiny brown, nearly globose capsule, to 0.7 cm (0.3 in) wide with two black, roundish seeds (often dotted with white raphides).

Ecological threat:

Invades various native plant communities, including sandhill, floodplain, and upland mixed forest. Can create dense canopies leading to damage or death of native vegetation. FLEPPC Category I



skunk vine

Distribution: NW, NE, C, SW, SE

Field Notations

PAEDFOET/PAFO3

http://plants.ifas.ufl.edu