Scientific name: Pterocarpus osun Craib.

Family: Leguminosae.

Distribution/conservation status: endemic to southern Nigeria,

Cameroon and Equatorial Guinea, with scattered distribution in lowland evergreen and semi-deciduous forest. Declining in Nigeria's forest zone due to forest clearance and degradation. Not assessed by the IUCN Red List.

Common names: black camwood, Lagos camwood, bloodwood (English), Osun dudu, Gbingbin (Yoruba), Akwara (Igbo), Ukme (Edo).

Fruits/seeds: large, orbicular, flattened pod with a papery, finely veined wing and prickles on the seed-bearing portion which contains 1 – 2 dark red-brown, kidney-shaped seeds.

Fruiting time: December – February.

Seed collection: fruits are wind-dispersed but mostly fall under and around the parent tree where they are conspicuous and easily collected. Remove wing to extract the seed/s.

Type of seed: recalcitrant.

Sowing method: sow seeds flat in nursery bags or pots at a depth of 2cm. **Sowing medium**: topsoil.

Germination period: 7 – 15 days.

Germination percentage: 70%.

Growth/development: seedlings require full shade and growth is quite slow; they can be planted out 20 weeks after germination.

Notes: sometimes referred to simply as camwood, confusing it with true camwood, *Baphia nitida* Lodd.