Scientific name: Daniellia ogea (Harms) Holland.

Family: Leguminosae.

Distribution/conservation status: widely but sparsely distributed in evergreen and semi-deciduous forest, including riverine as well as swampy areas. Not assessed by the IUCN Red List.

Common name: Gum copal (English), Uya (Yoruba), Oziya (Edo), Abwa (Igbo), Ikpanya (Efik).

Fruits/Seeds: pale brown, flat, elliptic, pod, splitting open when ripe to expose a dark brown, oblong, flat seed which dangles from a small aril and stalk.

Fruiting time: November - March.

Seed collection: seeds attached to papery valves are dispersed by wind and can be collected at a distance from the tree.

Type of seed: recalcitrant.

Sowing method: detach seeds from valves and sow flat at a depth of 2 cm.

Sowing medium: topsoil.

Germination period: 4 days.

Germination percentage: 87%.

Growth/development: seedlings require full shade and can be planted out 12 weeks after germination. Saplings are light-demanding and thrive in forest gaps or margins.

Note: for optimum viability sow seeds immediately after collection.