

Gnetum Ula Rheede.

Gnetum ula Rheede.

Code: TREE-00077 **Category:** Trees **Local / Vernacular name:** Tulu: Nokate.

Botanical Details

Family : gnetaceae

Characteristic features :

Habit : Liana or large woody dioecious climber with jointed branches at the nodes.

Leaves : Leaves are ovate, oblong or elliptic in shape and are arranged in opposite manner.

Inflorescence : spicate, axillary with many superposed cupular connate bracts called collars, each collar containing unisexual sessile flowers.

Seeds : Seed is solitary, ellipsoid and hard, endospermous enclosed with three envelopes forming a pseudo-fruit, reddish orange when ripened.

Flowering and Fruiting time : December to June

Significance : IUCN Red listed: Ancient Endangered Climber

Gnetaceae (IUCN Red Listed: Ancient Endangered Climber)

Gnetum ula Rheede IUCN Red listed: Ancient Endangered Climber

Gnetum ula Rheede IUCN Red listed: Ancient Endangered Climber

Gnetaceae (IUCN Red Listed: Ancient Endangered Climber)

Gnetum ula Rheede IUCN Red listed: Ancient Endangered Climber

Gnetum ula Rheede IUCN Red listed: Ancient Endangered Climber

Location

GPS: 12.87294400, 74.84585500

Directions: <https://www.google.com/maps/dir/?api=1&travelmode=walking&destination=12.872944%2C74.845855>