



Cecropia telenitida

COLOMBIAN COMMON NAME

Yarumo, Yarumo blanco, Guarumo, Agrumo

TREE FAMILY

URTICACEAE

AVERAGE LEAF SIZE (CM)

90cm × 90cm Length Width

1200-2620_M

ELEVATIONAL RANGE (M)

TREE HEIGHT

SMALL (10-20M)







DISTRIBUTION



NATIVE TO COLOMBIA

NATIVE TO

Region: Americas

Latin America: Colombia, Ecuador, Peru, Venezuela

Colombia: Antioquia, Boyacá, Cauca, Cundinamarca, Huila, Quindío, Santander,

Tolima

COFFEE AGROFORESTRY INFORMATION

COFFEE SYSTEM



COFFEE IMPACT

Unknown

TREE MANAGEMENT

Propagated by seeds. It is fast-growing, requires shade in its juvenile stage, and abundant light in adulthood. It needs fertile soil and plenty of water.

CULTIVATION



PLANTED



NATURAL

TREE BENEFITS AND USES

FARMER USES







Lumber, Medicinal, Ornamental

Used to adorn and decorate spaces. Dried leaves infusion is used as an antidiabetic; a decoction of fresh leaves is taken as an antiasthmatic and expectorant. Its hollow trunk is used as a channel for water conduction, rustic roofs, construction columns, musical instruments, fishing net buoys, and handicrafts.

FARM SERVICES







Soil Improvement, Reforestation, Water Protection

Used for water and watershed protection and decontamination. Pioneer species contributing to soil conservation and recovery of degraded areas. Useful in ecological restoration.

BIODIVERSITY BENEFITS



YES

Attracts biological control agents, Attracts seed dispersers. Its hollow trunks harbor ants that feed on nectar and apparently offers the plant protection against insects that eat its leaves. Fruits are consumed by birds (toucans, tanagers) and mammals (monkeys and bats).

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