



TREE SPECIES (SCIENTIFIC NAME)

Palicourea guianensis

ENGLISH COMMON NAME

Showy cappel

COLOMBIAN COMMON NAME

Cafetillo

TREE FAMILY

RUBIACEAE

AVERAGE LEAF SIZE (CM)

17cm × 6cm  
Length Width

DISTRIBUTION



NATIVE TO COLOMBIA

ELEVATIONAL RANGE (M)

0–3150m

TREE HEIGHT

SMALL (10–20M)



NATIVE TO

**Region:** Americas  
**Latin America:** Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, French Guiana, Guatemala, Guyana, Haiti, Honduras, Jamaica, Leeward Islands, Mexico, Nicaragua, Panama, Peru, Puerto Rico, Suriname, Trinidad-Tobago, Venezuela, Windward Islands  
**Colombia:** Antioquia, Boyacá, Caldas, Cauca, Cundinamarca, Huila, Nariño, Quindío, Risaralda, Santander, Tolima, Valle del Cauca

COFFEE AGROFORESTRY INFORMATION

COFFEE SYSTEM



ARABICA

COFFEE IMPACT

Unknown

TREE MANAGEMENT

Propagated by seeds and cuttings.

CULTIVATION



PLANTED



NATURAL

TREE BENEFITS AND USES

FARMER USES



Medicinal, Ornamental, Ceremonial  
Used to adorn and decorate spaces.

FARM SERVICES



Soil Improvement, Carbon Capture, Water Protection  
Used for water protection and decontamination

BIODIVERSITY BENEFITS



YES

Attracts biological control agents, Attracts seed dispersers, Attracts pollinators. These small trees are from the same family as coffee. They can be used to create different layers in shade and facilitate the descent of insectivorous birds into the coffee plantation. Flowers attract many pollinating insects and also bats. Fruits are also desired by different types of birds, including species that feed more frequently on invertebrates. Spiders have also been seen in these trees in search of fruits and insects.

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Plants of the World Online (POWO). (2024). Plants of the World Online. Facilitated by the Royal Botanic Gardens, Kew. Published on the Internet. Retrieved from <http://www.plantsoftheworldonline.org/>; International Union for Conservation of Nature (IUCN). (2024). IUCN Red List. Published on the Internet. Retrieved from <https://www.iucnredlist.org/>; United States Department of Agriculture. Natural Resources Conservation Service. (2024). Plants Database. Published on the Internet. Retrieved from <https://plants.usda.gov/home/>; World Flora Online. (2024). World Flora Online. Published on the Internet. Retrieved from <https://www.worldfloraonline.org/>; Universidad Nacional de Colombia. (2024). Nombres Comunes de las Plantas de Colombia. Published on the Internet. Retrieved from <http://www.biovirtual.unal.edu.co/nombrescomunes/es/>; Global Biodiversity Information Facility (GBIF). (2024). GBIF. Published on the Internet. Retrieved from <https://www.gbif.org/es/>