

TREE SPECIES (SCIENTIFIC NAME)

Clarisia racemosa

PERU COMMON NAME

Tulpay

ELEVATIONAL RANGE (M)

350-1000м

TREE FAMILY

MORACEAE



BENEFICIAL TO COFFEE

AVERAGE LEAF SIZE (CM)

Width

8.61см × 3.15см

Length

COFFEE AGROFORESTRY INFORMATION

COFFEE SYSTEM COFFEE IMPACT ARABICA BENEFICIA

DISTRIBUTION



NATIVE TO Region: Americas

Latin America: Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Mexico, Nicaragua, Panama, Peru, Suriname, Venezuela

TREE MANAGEMENT

Plant seeds as soon as they are ripe in individual, partially shaded containers. Plant 2-3 seeds in each container. A low germination rate can be expected, and the seeds sprout within 40 - 60 days. It has a low incidence of pests.

PREVALENCE

CULTIVATION

PLANTED NATURAL

Not Common in Coffee Agroforestry

TREE BENEFITS AND USES

FARMER USES

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Food, Lumber

Valued and can be used for a wide range of purposes, including in housing construction and the manufacture of high-class furniture, cabinet work, paneling, carpentry, tool handles, flooring, general construction and laminate.

FARM SERVICES



Coffee Shade, Soil Improvement Coffee Shade: provides sparse to medium shade

BIODIVERSITY BENEFITS

🖌 YES

It provides succulent fruits for birds and mammals, and houses insects in leaves and bark for groups of insectivorous birds. Being a long-lived species also allows parasitizing species such as strangling figs, to fully develop and offer a greater variety of resources in flowers and succulent fruits for birds.

Last Updated: August 14, 2023

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- Tropical Plants Database, Ken Fern. tropical.theferns.info. 2022-06-22. tropical.theferns.info/viewtropical.php?id=Clarisia+racemosa;
- Tree Atlas, Smithsonian Tropical Research Institute. https://panamabiota.org/stri/taxa/index.php?taxon=Clarisia+racemosa&formsubmit=Search+Terms;

Mendoza, A. L. M., & Guerrero, M. H. (2010). Catálogo de los árboles y afines de la Selva Central del Perú. Arnaldoa, 17, 203-242.