



TREE SPECIES (SCIENTIFIC NAME)

*Pourouma cecropiifolia*

PERU COMMON NAME

Uvilla

TREE FAMILY

URTICACEAE

AVERAGE LEAF SIZE (CM)

**25cm** × **36.5cm**  
Length Width

DISTRIBUTION



NATIVE TO PERU

ELEVATIONAL RANGE (M)

**100–1100m**

TREE HEIGHT

**MEDIUM (20–35M)**

## COFFEE AGROFORESTRY INFORMATION

COFFEE SYSTEM



ARABICA

COFFEE IMPACT

Unknown

TREE MANAGEMENT

The seeds are mainly dispersed by small primates and bats. Propagates easily and has rapid growth, precocity and good productivity. The trees begin to produce fruits at 2 years, reaching optimal production between the fifth and sixth year.

CULTIVATION



PLANTED



NATURAL

PREVALENCE

Unknown

## TREE BENEFITS AND USES

FARMER USES

**Food, Medicinal, Ornamental, Product, Ceremonial**

Provides dyes. Cultivated in agroecosystems for its fruit. This species is an important traditional fruit and symbolic component of the culture of the Indigenous Ticuna people, and is widely consumed and cultivated in their fields and agroforests. It is also reported in Ticuna myths as a plant associated with the fauna and mythical entities of the forest.

FARM SERVICES

**Coffee Shade**

BIODIVERSITY BENEFITS

**YES**

Food for wildlife. The main pollinators are insects of the family Apidae, Oxytrigona obscura, Trigona dellatarreana and Trigona sp. The seeds are mainly dispersed by small primates and bats.

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Image: Pourouma cecropiifolia leaves: Mauricio Diazgranados © RBG Kew <http://creativecommons.org/licenses/by/3.0/> Pourouma cecropiifolia herbarium 1; Pourouma cecropiifolia herbarium 2: Herbarium Catalogue Specimens Digital Image © Board of Trustees, RBG Kew <http://creativecommons.org/licenses/by/3.0/>

Jezeer, Rosalien. (2018). PhD dissertation: Shedding Light on Shade- Reconciling Livelihoods and Biodiversity in Coffee Agroforests. 10.13140/RG.2.2.28895.71844.;

Encyclopedia of Life. Accessed 13 Oct 2022. Available from <http://eol.org>;

Pourouma cecropiifolia Mart. in GBIF Secretariat (2021). GBIF Backbone Taxonomy. Accessed on 2022-10-13. Checklist dataset <https://doi.org/10.15468/39omej>;

Pedrosa, H. C., Clement, C. R., & Schietti, J. (2018). The domestication of the Amazon tree grape (Pourouma cecropiifolia) under an ecological lens. Frontiers in plant science, 9, 203.;

WFO (2022): Pourouma cecropiifolia Mart. Accessed on: 14 Oct 2022. Published on the Internet <http://www.worldfloraonline.org/taxon/wfo-0000394901>