





2.670

TOTAL FARM HA

WOMEN

LAND USE:

COFFE

HA

169 MEN

1.652.38 NATIVE

FOREST HA



Podocarpus National Park and the huffer zone



2000 - 3800 MASL **ALTITUDE:** 1200 - 2000 MASL

500 - 200 MASL



TEMPERATURE: humid tropical climate where there are permanent rains

Maximum: 27.8 °C Minimum: 12 °C Overall average: 20 °



RELATIVE **HUMIDITY**:

LOCATION:

85%, with extreme daily fluctuations based on atmospheric conditions that range between 50 and 98%.



SOIL: TYPE, **SPECIFIC FEATURES**

Soils are entisols and inceptisol.



CULTIVATED VARIETIES:



ORGANIC PRODUCTION



TYPES OF SHADE TREES:

The typical forestry species along these areas, which are used as shade for coffee cultivation, are: white oak guayacan, laurel, guava trees and banana trees.

HARVEST TIME OR CYCLE:

PROCESO DE

BENEFICIO

DEL CAFÉ:

Its coffee production and harvest can be conducted between May-October, where approximately 6,588 bags 6 Golden coffee are produced

35% washed coffee. 65 % ball or coconut coffee. Production zone description, Podocarpus National Park and the buffer zone, constituted mostly by valleys and steep slopes, which form mountains and hills.

The Agro-artisan Association of Ecological Producers APECAP's is in Palanda, a city with a cultural history that is at least 5,000 years old.

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DATA SHEET FOR IMPROVED TYPICA COFFEE

Trade name:	Improved Typica Coffee
Scientific name:	Coffea Arabica
Region:	Zamora – 17South
Altitude:	1.650 mts
Variety:	Improved Typica
Benefit:	Washing
Drying:	On canopies for 15 days until it reaches 11%
SENSORIAL PROFILE:	
ATTRIBUTES	SCORE
Fragrance/Aroma:	8
Flavor:	8.5
Aftertaste:	8.5
Acidity:	8
Body:	8
Equilibrium:	8
Sweetness:	10
Consistency:	10
Cleanliness:	10
OVERALL SCORE:	8
TOTAL SCORE:	87

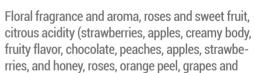












strawberries aftertaste).

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