KAYAK COFFEE

Oaxaca | Mexico | San Augustin Loxicha Pluma

Product Overview

Blackberry | Baking Chocolate | Walnuts

Specs

- Origin :San Augustin Loxicha
- Region: Oaxaca | MX
- Province: Sierra Sur
- Municipality: Miahuatlan
- Community: San Augustin Loxicha
- Varietal: Pluma/Typica
- Roast Level: Medium
- Process: Washed
- Elevation: 1600-1800 m above sea level
- Dried 8-10 days on patios

DETAILS
Producer info

About San Augustin Loxicha

Abundant summer rains and an average of 68 degrees provide ideal growing conditions for the Pluma variety of Typica found in this region of Oaxaca. About 70 to 80 years ago, the plants came from the community Pluma Hidalgo. The cattle ranchers of the region collectively decided to change their farming methods and convert to coffee growing. Seedlings were transported 2 days by hand and mules from Pluma Hidalgo to San Augustin Loxicha. In the past few years the pluma variety has been recognized as a premium coffee with high cupping scores and unique tasting notes. This change from commodity coffee farming to specialty coffee has allowed the local farmers to transition to more sustainable, conscious methods of farming bringing higher profits and a future for their children.

This beautiful Pluma from San Agustín Loxicha is sourced from Galguera Gomez and many surrounding family-owned farms located within the municipality of San Agustín Loxicha in the state of Oaxaca, Mexico. Coffee producers use their own micro-mill to process harvested cherries, which allows for meticulous care in depulping, fermenting, and drying the coffee. The Galguera Gomez company aims to organize and support producers with access to the best agricultural practices and consequently pay high prices for higher quality coffee production.

Social Responsibility | Small family owned producers, sustainably grown

PROCESSING STYLE
Washed process which involves removing the pulp leaving a sticky mucilage, then soaked in tanks of water for further removal of this mucilage. After soaking, the beans are sun-dried on patios.