## SEVEN SEEDS TRANSPARENCY REPORT



## BRIGHT AND CHEERFUL

## WITH NOTES OF STRAWBERRY, APRICOT, FAIRY FLOSS

The Sierra Mazateca is located in Oaxaca and gets its name from the presence of the indigenous group, the Mazatec. The land is found between La CaV $\pm$ ada and the Papaloap $\sqrt{ }{ }^{\circ} n$ Valley at the state's northern tip.

Coffee-producing states in southern Mexico face a challenging economic reality. Oaxaca and Chiapas are the two poorest states in Mexico, with poverty rates of $60-80 \%$ and extreme poverty rates of $20-40 \%$. Coffee production yields have become dangerously low in these regions. Over the last ten years, coffee leaf rust disease and the lack of financial or agricultural means to tackle it have reduced production by up to $90 \%$ in some regions. The average yield in Oaxaca is now just 100kg of parchment per hectare. For context, the average yield in Colombia is $2,400 \mathrm{~kg}$ per hectare. The vast majority of Mexico's 500,000 coffee producers are smallholder farmers with one hectare or less land under coffee, making the average annual production very low and sadly making coffee farming increasingly unsustainable. This is fuelling widespread migration to Mexico's urban centres and the United States. In short, coffee production is disappearing.

That being said, we are finding some stunning quality coffee from small pockets of Mexico, and Clemente Hernandez is a shining example. We're getting tropical fruit notes with crisp citric acidity and rich, sugary sweetness.

## WE BELIEVE IN HONEST COFFEE

We determined a sustainable, profitable price for the growing longevity with the producer. We've listed the Freight on Board (FOB) price we paid to our origin partner, Osito. In addition to the FOB, we incur further costs in shipping the coffee to Melbourne, completing a quality assessment, roasting (resulting in a $15 \%$ weight loss) and packaging for retail sale. You can read more about the way we source coffee via our website.

## PRODUCER

| PRODUCER | Clemente Sanchez Hernandez |
| :--- | :--- |
| COUNTRY | Mexico |
| ORIGIN | San Mateo Yoloxochitlan, Oaxaca |
| FARM / COOP |  |

COFFEE
VARIETIES
PROCESS
ALTITUDE
HARVEST
LOT SIZE
QUALITY SCORE
FIRST ROAST
ROAST SCALE
Typica, Mundo Novo, Bourbon
Fully Washed
1600-1850 masl
June to August
138 KGs
87
March 4, 2024
Light

## PURCHASING

BUYER
ORIGIN PARTNER
LENGTH OF RELATIONSHIP

Courtney
Osito
First year

## COMPARE THE TRADING MODELS

| TRADING MODEL SEVEN SEEDS COMMODITY <br> FARMGATE $\$ 23.61$ FAIRTRADE <br> FOB $\$ 23.61$ $\$ 6.59$ | $\$ 6.79$ |
| :--- | :---: | :---: | :---: |
| Figures are shown in AUD/kg, at the conversion rate at time of contract. Varies due to |  |

Figures are shown in AUD/kg, at the conversion rate at time of contract. Varies due to different processing methods for each coffee, comparison isn't possible.

## BREWING RECIPES

## THE BEST TIME TO DRINK COFFEE

We've found the best window to brew coffee is 7-14 days after the roast date. That period best represents the coffee we've sampled, sourced, quality assessed, roasted and deemed good enough for our menu.

Coffee continues to be optimal for up to 30 days after the roast date.

## V60 POUR OVER

We use a starting point ratio of $5 \mathrm{~g}-6 \mathrm{~g}$ per 100 mLs of water. A 1-cup V60 cone will suit a standard 250 mL brew. If you like a stronger coffee, explore adding an extra $2 \mathrm{~g}-3 \mathrm{~g}$ of coffee per 100 mL of water.

Place filter paper in the cone then thoroughly rinse the filter paper with hot water. Place ground coffee in the centre of the cone and add hot water in a 1:3 ratio eg: 15 grams of coffee with 45 grams of water. Gently swirl or agitate ensuring all ground coffee is wet, then wait for your timer to hit 60 seconds. Continue adding water, topping up as it soaks through. Give it another little swirl/stir once all of the water has been poured. Wait for the last of the water to drip through into your cup. Total brew time should be between 2:30-3:30.


## FILTER BATCH BREWING

Seven Seeds Target Ratio 16.5:1 water to coffee. Approx. 100 mL of water to 6 grams of coffee.

