the Collaborative



Name: Kangunu Factory

Affiliated to: Mutheka Farmers Co-operative Society (FCS)

Province: Eastern
District: Embu
Location: Runyenjes

Nearest Town/Centre: Runyenjes Average Annual Rainfall (mm): 1600

Altitude (masl): 1600 Drying Method: Sun

Harvest Method: Handpicking

Harvest Season: Main: March – June; secondary: October – December

Varieties: SL 28

Soil: Rich red volcanic loam soils

About

Founded in 1966, Kangunu factory has an active field management and is located in the main coffee growing zone, near the slopes of Mt. Kenya. Villages that deliver cherries to Kangunu include: Gicera, Gichiche, Gaciari, Kamica, and Kathera. The factory includes three big soak pits, which are large enough for proper drainage of waste water; there is no river nearby that can be potentially polluted. Nappier grass is planted nearby and trees to help in the purification of waste water.

Cherries are selectively handpicked and delivered to the wetmill on the same day. These cherries are sorted at the wetmill prior to pulping, where ripes are separated from under- and overripes. All processing uses clean river water from the Rundu River that is recirculated prior to being disposed of in seepage pits (to prevent contamination). Once parchment is fermented, it is washed and then sundried.

Background to Kenya

There's no doubt: Kenya is an amazing coffee destination. Coffees from this origin are known for their powerful aromas, refreshing acidity, flavors of sweet berries, rich mouthfeel, and clean and lingering aftertastes. Years of experience have really taught us how to limit our search at this origin, but we are always open to surprises and are ready for new partners and flavors. Kenya has a well-established and well functioning auction system.

Dormans, based in Nairobi, is where we usually go in order to sample coffees we are interested in buying. Dormans has a reputation for retaining good cuppers. We like them, we trust them, and they rigorously search for the best coffees to offer us. In the peak of the buying/auction season they will screen thousands of

coffees each week. Dormans has a license to buy at the auction and they are also partner to a marketing agent/mill—Central Kenya Coffee Mill (CKCM)—where coffee is processed after it finishes drying at the factories.

The washing stations that produce our coffee pride themselves on having some of the best-paid cherry producer members in the country. The system at the Kenyan Coffee Auction is refreshingly transparent in its communicating where coffees come from, its systematic organization of coffee by screen quality (such as size and physical attributes), and in its practice of rewarding cup quality/sensorial attributes.

Most coffee producers in Kenya are "smallholders". Each producer's total volume might only be a few bags, thus hundreds of farmers, when living in the same area, are likely to be members of a cooperative, which markets and sells coffee on the whole community's behalf. Each cooperative typically runs several "factories" (i.e. processing and washing stations) where producers deliver cherries from their farms. Sometimes a producer chooses to deliver to the closest factory but some prefer delivering to a different factory, due to differing management practices. The usual reason for choosing one factory over another is based on the prices a given factory manages to obtain for its cherries.

Good management at a good factory will not allow for unripe or unevenly matured cherries. This is because accepting such cherries damage the potential to receive optimum prices for everyone concerned. We pride ourselves in knowing the factories we buy from *pride themselves* on ensuring their community of members deliver only red and mature cherries. In Kenya's market make-up, cherry price is directly linked to cup quality.

In Kenya, a cooperative is a democratically run organization with producers acting as both members and as representatives of the governing board. One key function of the board is to nominate a *marketing agent*: a body/organization/company that retains a license to sell the coop's/client's coffee at the highest possible price. This works in both parties' interests. Normally a coffee lot is sold at auction, but it can also be sold outside auction if the coop and marketing agent believe they can get an even better price outside auction through selling *directly* to a customer. That is where we come into the picture.

In the last few years we have taken advantage of the possibility of buying coffees directly from, or at least in understanding and agreement with, the cooperatives. The cooperative is the seller of the coffee and always wants the highest price possible in recognition of: 1. The hard work of quality oriented farmers and factories, 2. Cup quality, and 3. In recognition of the current price of coffees of "similar quality" being sold at auction in Nairobi. Negotiating the price of the best coffees is important to a buyer eager to secure lots before it goes to auction where somebody else might buy it. The price offered has to be high enough for the cooperative to ensure it won't be sold better at auction, which can, in turn, discourage quality-minded producers. As a matter of fact, all the best coffees are sold this way, thus the only way to get hold of these lots is to be present at origin while they are coming from the mill.

In Kenya, a "coffee lot" is made from a bigger batch of coffee that is delivered to the dry-mill from a cooperative on a given day. When a coffee batch arrives at the mill, it is processed (hulled), analyzed (technically and sensorially), screened (separated due to bean sizes) and given an outturn-number. While the parchment is taken off the beans in the hulling process, the beans are screened and separated due to shape and size.

AAs are flat with screen size 17+. ABs are flat with screen sizes 15 and 16. PBs are pea-berries. There are always a certain percentage of lower grades too.

Screen size does not necessarily correlate with quality in terms of flavor attributes. For example, sometimes we find many of the AB-selections to be superior to the AAs from the same lot. In addition, it is *not* true that PBs are necessarily more intense in flavor or better in quality than flat beans.

Acidity junkies love cupping in Kenya. The questions are much more about "how" and "what kind of acidity" one wants in the coffee, rather than *whether* one can find it. We work hard to get these Kenya lots in quick and fresh so roasters can have all the acidity you wish to play with. Look for a well prepared, vacuum-packed and clean selection.