Elizabeth Garden Group

She was born in Venezuela in the year 2019 with the purpose of contributing to the technical and practical development in terms of production and export of Latin American cocoa

Commercial Activity

Her pillars are the producers who have inherited the ancestral system for cocoa treatment, the versatility of allies and finally the clients, who have shown a high level of trust.

The Post-Harvest Protocols

- We work with fresh cocoa.
- For beans with less than 70% fermentation, we dry directly on wooden crates and cement for 5 days.
- For beans with a higher fermentation it is necessary to use wooden crates for 3 days for subsequent drying in drawers for 5 days.
- In both cases the process ends with the use of a dryer for 24 hours and a sorting machine.
- It is packaged in 60 kg jute bags and moved to the port warehouse where they are fumigated with aluminum phosphate for 10 days.
- In case the client requires, green packs are used.

• The containers are lined with Kraft paper, cardboard and dry packs to absorb moisture.



F2 VENEZUELAN COCOA



Río Caribe







Carenero







Venezuelan Cocoa General Characteristics

QUALITY DETAILS	100 Bean Weight	Humidity* %	Split grain damage by insect, fiat, slate and black	Multiple Beans	Moldy	Violet %	Fermentation	CREOLED
F2 SUR DEL LAGO	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	60 > 70	25% > 30%
F2 CARENERO	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	50 > 70	5% > 10%
F2 RIO CARIBE	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	50 > 70	15% > 20%
F1 CARENERO	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	70 > 80	5% > 10%
F1 MÉRIDA	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	70 > 80	30% > 40%
F1 OCUMARE	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	70 > 80	40% > 50%
F1 CUYAGUA	> 1.2G	< 7.5%	< 3%	< 3%	< 1%	< 15%	70 > 80	30% > 40%



Natural Cocoa Powder

Packaging

Inner bag: Polypropylene External Bag: Kraft paper Net Weight: 25 Kg

Sensory Characteristics

Aspect: Finess homogeneous powder **Odour:** Typical, without any strange odor **Flavor:** Typical, without any strange taste Color: Dark Brown

Microbiological Data

Plate count: <5,000 ufc/gr Mold: <50 ufc/gr **Yeast:** <50 ufc/gr **Coliforms:** <10 col/gr

Shelf Life

24 months in good conditions of storage

Physical/Chemical Parameters

Humidity: <3% % Fat Content: 10 - 12% Fineness: >99% (200 mesh) **pH:** 4.6 - 5.7%

Enterobacteriaceae: Negative/g E.Coli: Negative/g Salmonella/25gr: Negative

Pesticide-Residues

Not detectable (a reporting limit of 0,01 mg/kg is required for the analysis)

Contaminants and other Chemical Residues

Contamients and other chemical residues according to the valid legal framework (f. ex. Commission) Regulation (EC) No. 1881/2006) related to maximum limits for specific contaminants in foodstuffs

Cocoa Butter

Packaging

Inner bag: Polypropylene **External Box:** Corrugate Box Net Weight: 25 Kg

Sensory Characteristics

Aspect: Solid block of butter **Odour:** Typical, without any strange odor **Flavor:** Typical, without any strange taste **Color:** Light Yellow

Shelf Life

24 months in good conditions of storage

Physical/Chemical Parameters

FFA%: 0.5 to 1.75% / Melting Point: 32 to 35 OC Moisture: Max 0.2%

Microbiological Data

Plate count: <5,000 ufc/gr Mold: <50 ufc/gr Yeast: <50 ufc/gr **Coliforms:** <10 col/gr

Pesticide-Residues

Not detectable (a reporting limit of 0,01 mg/kg is required for the analysis)

Contaminants and other Chemical Residues

Contamients and other chemical residues according to the valid legal framework (f. ex. Commission Regulation (EC) No. 1881/2006) related to maximum limits for specific contaminants in foodstuffs

Cocoa Liquor Paste Backaging Shelf Life

Inner bag: Polypropylene External Box: Corrugate Box Net Weight: 25 Kg

24 months in good conditions of storage

Sensory Characteristics

Aspect: Solid, homogeneous **Odour:** Chocolate Flavor: Chocolate Bitter Color: Dark Brown

Microbiological Data

Plate count: <5,000 ufc/gr Mold: <50 ufc/gr Yeast: <50 ufc/gr **Coliforms:** <10 col/gr

Pesticide-Residues

Not detectable (a reporting limit of 0,01 mg/kg is required for the analysis)

Saponification value: 189-199 mg KOH/g **Unsaponifiable matter:** Max 0.35% **Peroxides content:** Max 1 Meg/g

Enterobacteriaceae: Negative/g E.Coli: Negative/g Salmonella/25gr: Negative

Physical/Chemical Parameters

Humidity: <2% % Fat Content: 51 - 53% Fineness: >99% (200 mesh) **pH:** 4.6 - 5.7%

Enterobacteriaceae: Negative/g **E.Coli:** Negative/g Salmonella/25gr: Negative





Contamients and other chemical residues according to the valid legal framework (f. ex. Commission) Regulation (EC) No. 1881/2006) related to maximum limits for specific contaminants in foodstuffs