PRODUCT TECHNICAL DATA SHEET · COFFEE AND SPICES

Green coffee

ORIGIN
Brazil

Green Coffee Beans · Arabica (*Coffea arabica*)

REFERENCE	REVISION	DATE	HS CODE
PGC-FT-CAFV-BR	01	Nov 8, 2026	0901.11





01 GENERAL IDENTIFICATION

Product	Green coffee (unroasted), not decaffeinated, whole bean
Species	Arabica (*Coffea arabica* L.) · cultivars of the lot PENDING
Origin standard	IN MAPA No. 8/2003 · official grading of raw coffee beans (Brazil)
Country of origin	Brazil · state, region and farm or cooperative PENDING
Processing and crop	Natural, pulped natural or washed · crop year PENDING
Intended use	Roasters and industry
Sales department	Polo Group Company · the exporter is the producer or trader at origin, named in the contract

02 TECHNICAL DESCRIPTION

Brazilian Arabica coffee as green beans, unroasted, for roasters and industry, available in large volumes, with traceable origin and grading by defects. In Brazil, green coffee is graded under IN MAPA No. 8/2003 by type (number of defects per 300 g), bean size (screen), color, cup (cup test) and moisture.

Note on the catalog. In the Polo Group 2026 catalog, green coffee is listed with origin Colombia, Excelso grade and 70 kg jute bags. Excelso is a Colombian export grade and the 70 kg bag is the Colombian standard; in Brazil the commercial unit is the 60 kg bag. This sheet keeps from the catalog what applies to any origin and marks as pending what is specific to Colombia.

CATALOG Polo Group 2026 catalog condition
STANDARD legal or regulatory limit
REFERENCE indicative value, not guaranteed
PENDING to be confirmed with the producer

03 ANALYTICAL SPECIFICATIONS

Table 1 · Quality parameters

PARAMETER	VALUE	UNIT	METHOD	STATUS
CATALOG CONDITIONS				
Species	**Arabica**	—	Declaration of origin	CATALOG
Presentation	**Green (unroasted)**	—	Visual inspection	CATALOG
“Excelso” grade	**Colombian designation**	—	—	PENDING
OFFICIAL BRAZILIAN GRADING · IN MAPA NO. 8/2003				
Moisture	**≤ 12.5**	%	ISO 6673	STANDARD
Type 2 / 3 / 4	**4–11 / 12–25 / 26–44**	def./300 g	COB count	STANDARD
Extraneous matter	**≤ 1**	%	COB count	STANDARD
Screen: large / medium / small	**17–20 / 15–16 / 13–14**	1/64"	Screen sieving	STANDARD
Cup (classes)	**Strictly soft, soft, softish, hard, rioy, rio**	—	Cup test	STANDARD
MARKET REFERENCE				
Usual designation	**NY 2/3 · screen 17/18 · fine cup**	—	COB grading	REFERENCE
CONTRACT PARAMETERS TO BE DEFINED WITH THE EXPORTER				
Contracted type	**—**	def./300 g	COB count	PENDING
Contracted screen	**—**	1/64"	Screen sieving	PENDING
Contracted cup	**—**	—	Cup test	PENDING
Cup score	**—**	points	SCA cupping protocol	PENDING
Bean color	**—**	—	Visual inspection	PENDING
Lot moisture	**—**	%	ISO 6673	PENDING

Type: number of defects per 300 g, with COB equivalences (e.g., 1 black bean = 1 defect; 5 green, broken or insect-bored beans = 1 defect). Full scale: types 2 to 8. MAPA is preparing a revision of the grading (defects as % of mass, maximum moisture of 11.5%), still awaiting public consultation as of October 2026; IN 8/2003 applies until the new standard is approved.

04 FOOD SAFETY AND CONTAMINANTS

PARAMETER	LIMIT	REGULATORY REFERENCE	STATUS
Ochratoxin A	—	No EU limit for green coffee; roasted coffee must meet ≤ 3.0 µg/kg (Reg. (EU) 2023/915) · prevention according to Codex CXC 69-2009	PENDING
Pesticide residues	**MRL**	Codex MRLs · Reg. (EC) 396/2005 if the destination is the EU	STANDARD
Live insects	**Absent**	Lot inspection; insect-bored beans count as defects	PENDING
Lot analysis (OTA, pesticides)	—	Certificate of analysis per lot	PENDING

Allergens. Coffee is not listed among the allergens in Annex II of Regulation (EU) No 1169/2011.

Deforestation (EU). Green coffee falls within the scope of Regulation (EU) 2023/1115 (EUDR), expected to apply from Dec 30, 2026. Geolocation data of the farms PENDING.

05 CERTIFICATIONS

CERTIFICATION	SCOPE	STATUS
Rainforest Alliance · 4C · Fairtrade	Sustainability at farm or cooperative level, depending on the program	PENDING
Organic (EU / USDA)	Certified lots only	PENDING
Brazilian geographical indication	Only if the lot comes from a region with a registered GI	PENDING
Grading certificate	Per lot, type, screen and cup under IN MAPA No. 8/2003	PER SHIPMENT

No certification is considered confirmed until a current copy of the certificate in the name of the producer, the cooperative or the lot is received.

06 PACKAGING

Packaging (catalog)	Jute bags · GrainPro · big bags
Bag weight	70 kg in the catalog (Colombian standard) · in Brazil the commercial unit is the 60 kg bag PENDING
Marking	Product, net weight, lot, crop year, origin and exporter PENDING

07 COMMERCIAL AND LOGISTICS TERMS

Table 2 · Commercial and logistics

ITEM	CONDITION	STATUS
Presentation	Arabica · green (unroasted)	CATALOG
Packaging	Jute bags · GrainPro · big bags · bag weight PENDING	CATALOG
Palletizing	Bags per pallet or floor-loaded without pallets	PENDING
Container	20'	CATALOG
Capacity	±19–20 t per 20' container · with 60 kg bags, ≈ 316–333 bags	CATALOG
Incoterms® 2020	FOB · CFR · CIF depending on destination	CATALOG
Port of loading	Named in the contract · Santos handles most coffee exports, followed by the Rio de Janeiro port complex	PENDING
Price and availability	On request · weekly quote at origin market prices	CATALOG
Documents	Commercial invoice · packing list · bill of lading (B/L) · certificate of origin · lot grading certificate · certificate of analysis · certificates of the contracted certifications · EUDR due diligence documentation for the EU · health or phytosanitary certificates depending on the destination country	BY DESTINATION

The number of bags per container is calculated from the catalog load (19,000–20,000 kg ÷ 60 kg).

08 STORAGE AND SHELF LIFE

- Clean, dry, cool and ventilated warehouse, free of strong odors; bags on pallets, away from walls and floor.
- Keep bean moisture within the limit (≤ 12.5%) to prevent mold and ochratoxin A.
- GrainPro or similar packaging to protect the beans from moisture and odors during transport.
- Shelf life and storage conditions guaranteed by the exporter PENDING

09 ADDITIONAL INFORMATION

Origin. Conab estimates Brazil's 2026 crop at 67.6 million 60 kg bags, of which 48.2 million are Arabica; Minas Gerais accounts for about 72% of the Arabica, with the harvest from April to September and a peak between June and August REFERENCE.

Exports. In the 2025/26 season (July to June) Brazil exported 38.5 million bags (29.5 million of Arabica). Santos handled 75% and the Rio de Janeiro port complex 21.4%. Cecafé warns of port congestion and shipment delays.

References. IN MAPA No. 8/2003 (Brazil) · Codex CXC 69-2009 · Regulations (EU) 2023/915, 2023/1115, 1169/2011 and (EC) 396/2005 · ISO 6673 · SCA protocol.

Polo Group Company · Sales Department
Rafael Polo Ruiz, CEO & Founder · rafael.polo@pologroupcompany.com · +34 629 85 99 19
pologroupcompany.com · Villarrobledo · Albacete · Spain