

Official Technical Datasheet: Robusta / Conilon Green Coffee Beans

Export Specification Standard | HS Code: 0901.11.10 | Screen 14/16 Industrial Grade

1. PRODUCT IDENTIFICATION & ORIGIN

Product: Green Robusta / Conilon Coffee Beans (*Coffea Canephora*).

HS Code: 0901.11.10 | Origin: Brazil (Espírito Santo & Rondonia states).

Description: High-yield Brazilian *Canephora* coffee beans engineered for commercial espresso blending and instant soluble processing. High natural caffeine, heavy body and clean cup without off-flavors.

2. PHYSICAL SPECIFICATIONS & OFFICIAL GRADING

Classification Parameter	Guaranteed Specification	Reference Standard
Botanical Species	100% <i>Coffea Canephora</i> (Conilon / Robusta)	MAPA / ICO Standards
Grade & Defect Count	COB Grade 4/5 or Grade 6 (Max. 36-86 defects / 300g)	Brazilian Official Standard (COB)
Screen Size	Screen 14/15 or Screen 16 up	Standard ICO Screens
Cup Profile / Taste	Neutral, Heavy Body, Clean Cup (Non-Rio)	Brazilian Cupping Method
Moisture Content	Maximum 12.5% to 13.0%	ISO 6673 / ICO Standard
Caffeine Content	Minimum 2.0% to 2.5%	Laboratory Assay
Foreign Matter / Impurities	Maximum 0.20%	Physical Inspection
Crop Season	Current Crop 2025/2026	Origin Harvest Tracking

3. PACKAGING, LOGISTICS & COMMERCIAL TERMS

Operational Item	FCB Trading Global Standard
Approved Packaging	60kg Jute Bags or 1,000kg Industrial Big Bags
Shelf Life & Storage	24 Months stored in cool, dry and ventilated warehouse
Container Load (FCL)	1 FCL 20' = 320 bags of 60kg (~19.2 MT) or 21.6 MT Bulk Liner
Minimum Order (MOQ)	1 FCL 20' (19.2 MT)
Trade Delivery Terms	FOB Vitória/Santos Ports or CIF Destination Ports (Incoterms 2020)
Pre-Shipment Inspection	SGS / Control Union / ICO Certificate of Origin Issued