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Thank you for your interest in this report and for contributing to the purpose of Juan Valdez.

Conceptualization and edition



Innovación para el Desarrollo Sostenible™

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Graphic architecture



Colombia, 2025





COMMITMENTS IN ACTION:

DATA HIGHLIGHTING CORPORATE MANAGEMENT

This chapter presents data illustrating how Procafecol S.A., through its management, creates value for Colombian coffee growers and its stakeholders.

PROGRESS: MANAGEMENT AND IMPACT IN 2024

RECOGNITIONS

LIST OF INSPIRING COMPANIES



Inclusion in the Inclusive Purchasing program list.

PREMIO

XPOSIBLE

posible

Recognition for the

"Mujeres Cafeteras" (Women Coffee

Growers) program.





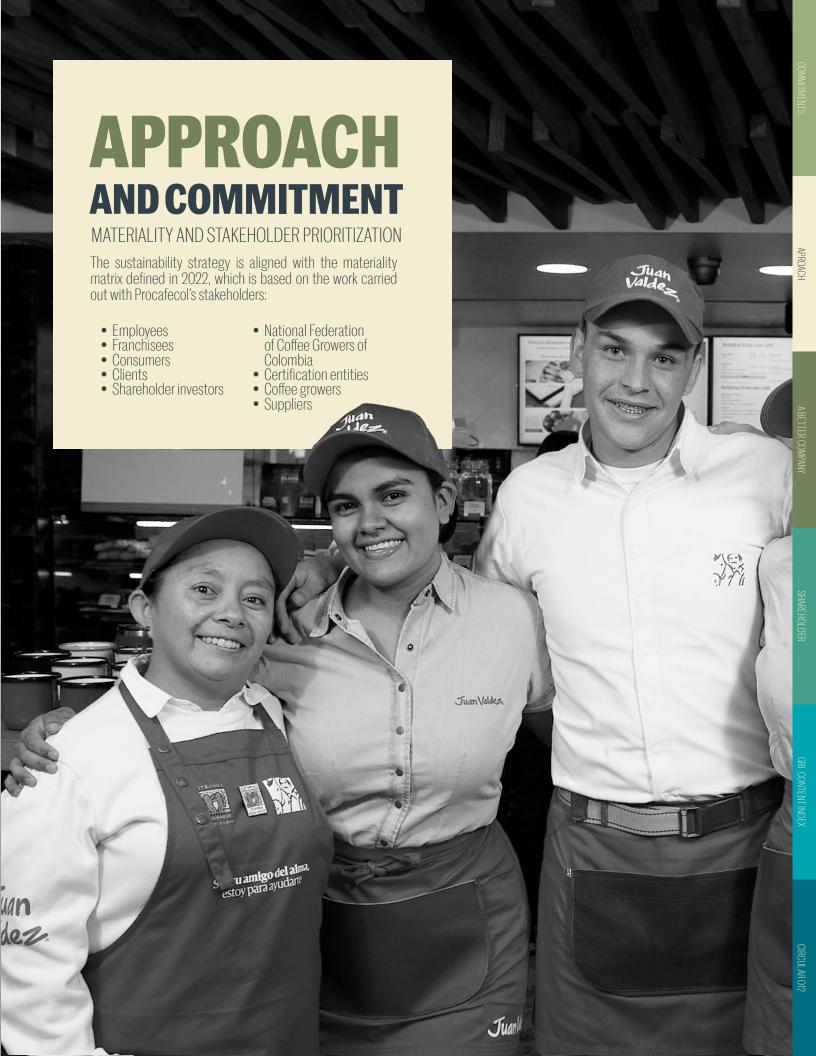


Progress in the sustainability strategy in key markets: Spain, Chile, Mexico, Ecuador, the United States, and Turkey. Definition of sustainability guidelines adapted to the six regions where the brand operates coffee shops: Latin America, Central America, North America, Europe, Asia, and the Middle East. These guidelines consider economic, social, and governance aspects, allowing for effective risk and impact management in international operations.

INTERNATIONALIZATION

CLIMATE ACTION:

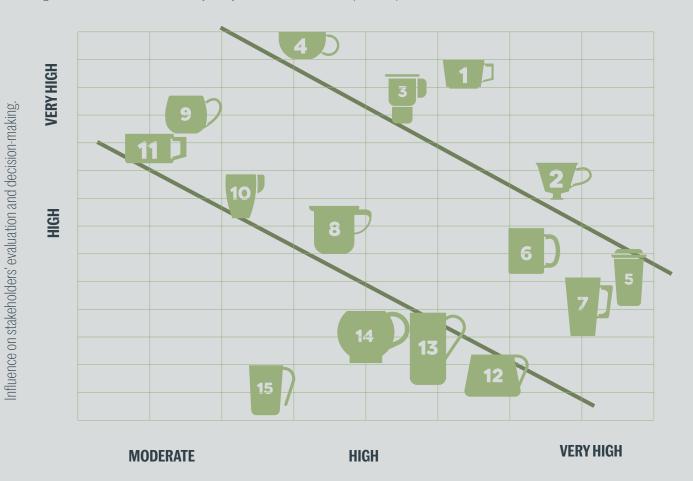
- **Emissions Inventory:** conducted under international standards (ISO) and the Greenhouse Gas Protocol (GHG), accounting for both direct emissions and those from the extended supply chain (Scopes 1, 2, and 3).
 - Implementation of three projects to reduce emissions:
 - 1. Incorporation of **sustainability criteria** in decision-making regarding refrigeration equipment.
 - 2. Creation of an **Energy Efficiency** and Responsible Water Use Guide.
 - 3. Improvement in the quality of Scope 3 data for the Carbon Footprint.
 - Participation of Juan Valdez in the COP16 Biodiversity Conference in Cali.



MATERIALITY GRAPH

[GRI 2-29] [GRI 3-1] [GRI 3-2] [GRI 3-3] [C012 7.4.3.3.2 - Anexo 2 - 5.1.1]

According to the results of our materiality analysis, the 15 consulted topics are presented below in order of relevance.



Importance of the economic, environmental, and social impacts of the organization.

VERY HIGH RELEVANCE

- 1. Women Coffee Growers
- 2. Investor Relations
- 3. Quality and Safety
- 4. Fair Trade Concept

HIGH RELEVANCE

- 5. Reputation
- 6. Value Generation for Coffee Growers
- 7. Innovation
- 8. Anti-Corruption Policies and Procedures
- 9. Assessment of Environmental and Social Best Practices in the Supply Chain
- 10. Sustainable Investment
- 11. Regenerative Agriculture

MODERATE RELEVANCE

- 12. Circular Economy
- 13. Responsible Purchasing Criteria
- 14. Climate Change Adaptation
- 15. Corporate Governance

This analysis gives us a view of the challenges that have a high impact on our sustainability strategy, which we will continue to strengthen with a vision of what we dream of building for the future.





TOWARDS A MORE

2024 STRATEGY RESULTS

[GRI 2-22] [GRI 2-23] [204-1]

ACTION PLAN

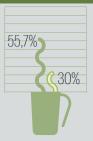
GOAL COMPLIANCE





Scale the sustainable sourcing model, achieving a distinctive market value.

% of centralized suppliers evaluated under the sustainable sourcing model



A total of 39 (55.7%) Type A business-associated suppliers were evaluated, exceeding the initial target of 21 (30%).

As part of this process, each supplier received a detailed report outlining results and tailored recommendations.

% of impact coffee purchases



This result represents a decline compared to the 13% recorded in

2023, driven by several factors.

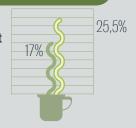
First, the total volume of coffee purchased by the company in 2024 increased by 20.5% compared to 2023, which diluted the proportional share of impact programs within the total

Second, there was a drop in the purchase of Organic and Rainforest Alliance coffee, two of the most representative impact programs. Organic coffee saw a 4.9% decrease in its share compared to the previous year, while Rainforest Alliance experienced a 3.9% decline. These variations directly affected the overall proportion

of impact programs.

Finally, the "Plan Amigo Inversionista" (Investor Friend Plan) program recorded a significant 71.6% decrease in the volume collected, which also had a major impact on the overall performance of impact coffees in 2024.

% of total spending on fruit and vegetable sourcing used by the company coming from inclusive purchases



Throughout the year, the company maintained a steady supply of oranges and cocoa for the production of orange juice and coffee cake. Additionally, an extra purchase of cocoa was made for the development of a seasonal cake, which helped exceed the target indicator

Implement a zero-emissions strategy

Implemented emission reduction actions



Implemented emission reduction actions:

- · Development of a guide for implementing best practices in the maintenance and charging of refrigeration equipment.
- Inclusion of sustainability criteria in equipment purchases for tax
- Monitoring with logistics providers to improve data quality in measuring Scope 3 carbon footprint.

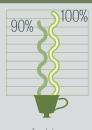




In 2024, there was a reduction in tons due to the prioritization of six references for material transition and plastic savings, different from those worked on in 2023. The references are: kitchenware, cake domes, water bottles, orange juice bottles, and cups for cold drinks. With these transitions, a savings of 37 tons of plastic is projected for 2025.

Consolidate the sustainability governance framework into the international expansion plan to turn it into a competitive advantage in both local and global markets.

% of countries where sustainability guidelines have been shared



The company began the process of raising awareness and communicating with international partners and franchisees regarding the sustainability guidelines developed by each region where the brand operates coffee shops.

PROCUREMENT PLATFORM AND SHARED VALUE RELATIONSHIPS

Sustainable Sourcing Model

100% of centralized Type A suppliers have been evaluated under sustainable procurement guidelines, and all have established action plans aimed at meeting minimum requirements.

Inclusive Purchasing

30% of total spending on fruit and vegetable sourcing used in the plant comes from suppliers identified under the inclusive purchasing category.

"Plan Amigo Caficultor" (Coffee Grower Friend Plan)

30% of total green coffee purchases come from impact programs.

CLIMATE ACTION AND CIRCULAR ECONOMY

Climate Action

- Reduce Scope 1 and 2 emissions by 42% compared to the 2022 baseline, equivalent to 701 tons of CO2.
- Reduce Scope 3 emissions by 25% compared to the 2022 baseline, equivalent to 5,557 tons of CO2.

Circular Economy

- 100% of the packaging portfolio is recyclable or compostable.
 2023 Baseline: 92% of references
- used were recyclable.



[GRI 3-3] [GRI 2-28] [GRI 203-1] [GRI 203-2] [GRI 204-1] [GRI 308-1] [GRI 308-2] [GRI 413-1] [GRI 414-1] [GRI 414-2]

To establish sustainability at the core of Procafecol's business model, the company has set 2030 targets based on environmental, social, and governance (ESG) criteria. These overarching goals span multiple areas of the organization and were defined through an internal consultation process, with approval from the Board of Directors.



Internationalization

100% of partner and franchisee countries with stores comply with the minimum sustainability guidelines within their business model, according to their respective region.



PROCUREMENT AND SHARED VALUE PLATFORM

SUSTAINABLE PROCUREMENT

Procafecol S.A. reaffirms its commitment to being a responsible and sustainable company throughout its supply chain by implementing programs and measures aimed at strengthening environmental, social, and governance (ESG) best practices with its suppliers.

SUSTAINABLE PROCUREMENT MODEL

2024 Evaluations

39 centralized Type A suppliers evaluated, representing approximately 60% of total purchases.

Evaluation Dimensions:

Social Environmental Governance

Performance:

Governance: 64.64% (bestperforming area) Social: 63.15% Environmental: 53.08% (area with the greatest opportunity for improvement)

Development Level of Evaluated Suppliers:

38.46% of suppliers achieved a classification of Good or Excellent.

Key Learnings from the Process

Effective Communication:

- A clear and consistent strategy to build trust with suppliers.
- 55% participation rate, exceeding the initial 30% target.
- Two-way interaction fostering greater commitment.

Information Management:

Need to establish a reporting culture to ensure **reliable and accessible data.**

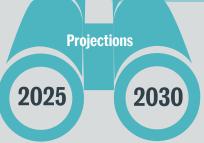
Process Standardization:

Design and implementation of a unified evaluation model covering all supplier categories, ensuring consistency and effectiveness in ESG criteria application.

Purpose-Driven Approach:

The evaluation is positioned as a tool for validating best practices and encouraging improvements, avoiding negative perceptions associated with audits

- Expand the process to all strategic suppliers, prioritizing those with the highest environmental impact.
- Develop manuals with minimum sustainability criteria to facilitate implementation.



 Establish a supply chain with standardized ESG performance, aligned with the sustainability commitments of Procafecol S.A.



The incorporation of sustainability criteria into the evaluation and selection processes was implemented as follows:

Calls for Bids with Invitation Terms

Specific criteria were applied based on the category:

- Beverages and Food
- Sanitation
- Plant and Equipment Quality
- Operations
- Supplies

- Packaging
- Maintenance
- Furnishings
- Transportation
- Marketing

Calls for Bids without Invitation Terms

General questions focused on:

- Inclusion
- Sustainability
- Female Leadership

Results:

- Prioritization of suppliers with best sustainable practices.
- Strengthened Procafecol's commitment to a responsible supply chain.

EACTION

CAGE-FREE EGGS



• 9.2% of the eggs used in pastry production

With the support of Sinergia Animal, suppliers were informed about the 2025 sourcing goal. Individual meetings were held with suppliers to establish action plans.

2025 GOAL

100% of the eggs used by the company will be

2030 **GOAL**

Commitment from partners and franchisees to ensure 100% cage-free in Juan Valdez stores.

SOURCING2EQUAL COLOMBIA

This initiative reinforces the company's commitment to gender equality, promoting the participation of women-led businesses in its commercial processes.

Progress in 2024:

- 100% of inclusive purchases were sourced from women's associations: orange and cocoa.
- 33% increase in coffee purchases under the "Mujeres Cafeteras" (Women Coffee Growers) program.
- 44 social media posts highlighted gender-focused products.
- Among 152 evaluated companies, 20.5% were women-led, 16% had more than 60% female representation in executive roles, and 13.6% had more than 60% female participation in operational roles, thanks to new purchasing evaluation criteria.



Expand the variety of products in the production plant.

value chain.

Reach more communities by strengthening sustainable practices in the

Recognition by ANDI for the Inclusive Procurement Program

INITIATIVES BACKED BY ACTIONS: AGREEMENTS AND CERTIFICATIONS





PLAN AMIGO CAFICULTOR

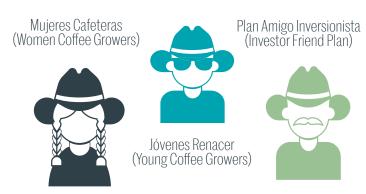
(COFFEE GROWER FRIEND PLAN)

Procafecol S.A. sources coffee from over 13 departments in Colombia, representing 97% of the country's total coffee producers.

ECONOMIC IMPACT:

More than 60% of the coffee purchased comes from premiumpriced purchasing programs, aiming to create shared value for over 548,000 Colombian coffee-farming families.

SHARED VALUE PROGRAMS FOR COFFEE GROWERS:



As a result of these programs, a positive impact can be observed through the following figures and achievements:



Coffee from Impact Programs:

- In 2024, 11.7% of the coffee acquired by the company came from impact programs.*
- This represents a decline compared to 13% in 2023.

This decrease is explained by several factors. First, the total volume of coffee purchased by the company in 2024 increased by 20.5% compared to 2023, which diluted the proportional share of impact programs in the total volume acquired.

Second, there was a drop in the collection of products such as Organic and Rainforest Alliance coffee, two of the most significant impact programs.

Organic coffee saw a 4.9% decline compared to the previous year. Rainforest Alliance coffee decreased by 3.9%. These variations directly impacted the total proportion of impact programs.

Lastly, the "Plan Amigo Inversionista" (Investor Friend Plan) program experienced a significant 71.6% decrease in collected volume, which also had a major effect on the overall performance of impact coffees in 2024.

Despite the recorded decline, the company reaffirms its commitment to impact programs and is moving forward with strategies to strengthen their implementation, increase participation, and ensure their contribution to the sustainable development of coffee-growing communities.

TRAINING IMPACT



through the platform supporting shared value programs for coffee growers and their communities.

5.166

hours of training for the beneficiaries of the programs.

Moreover, when considering only the coffee actually purchased by the company (green coffee), rather than the coffee delivered by farming communities (dry parchment coffee) to collection points, there may be variations in reported volumes compared to previous reports.

^{*}Coffee growers participating in impact programs deliver their product as dry parchment coffee (CPS) to collection centers, either from cooperatives or Almacafé. The National Federation of Coffee Growers purchases it at a price that includes an additional premium, determined by quality, which also acknowledges the participation of coffee growers accordingly. Additionally, coffee traceability is ensured, allowing for identification of the producer selling the coffee. For Rainforest and Organic coffee, this premium price reflects the added value of these certification seals.



2024 RESULTS

85.539kg

of green coffee acquired, a **14.82%** increase compared to 2023.

Direct benefits for

506

women coffee growers across **8 regions**.

2024

2 new associations joined the "Mujeres Cafeteras" (Women Coffee Growers) program, strengthening its impact on rural communities

Strengthening

PARTICIPATING ASSOCIATIONS IN 2024:

- 1. Cooperativa de Caficultores del Suroccidente del Valle (Valle del Cauca): 70,113 kg of dry parchment coffee.
- 2. Coocafica (Caquetá): 20,010 kg of dry parchment coffee.
- 3. AMUCC (Cauca): 20,000 kg of dry parchment coffee.
- 4. Catatumbo Cooperative (Norte de Santander): 9,731 kg of dry parchment coffee.
- 5. Red Ecolsierra (Magdalena): 5,194 kg of dry parchment coffee.
- 6. Amcecafé (Risaralda): 3,461 kg of dry parchment coffee.
- 7. Asogloriellas (Huila): 2,016 kg of dry parchment coffee.
- 8. Association of Women Coffee Growers from the Center Huila (Huila): 2,000 kg of dry parchment coffee.
- 9. Asomucavit (Cundinamarca): 1,390 kg of dry parchment coffee
- 10. Grupo Asociativo Vida Verde Amigos del Mañana (Huila): 886 kg of dry parchment coffee.

PARTNERSHIP FOR THE MULTIDIMENSIONAL STRENGTHENING OF WOMEN COFFEE GROWERS

Women Beneficiaries through Sales and Strengthening

Outos	Ottoriguioning
65	21
21	21
250	153
426	242
372	168
506	267
	21 250 426 372

Sales

Kilograms of Green Coffee Purchased Per Year:

14.969
7.840
33.837
55.806
74.499
85.539

In 2024, Procafecol, in collaboration with the National Federation of Coffee Growers, the Departmental Coffee Committees of Antioquia and Valle del Cauca, and international organizations such as Solidaridad Network, Desjardins International Development (DID), and USAID, along with the Southwest Valle Coffee Growers Cooperative, launched two projects aimed at women*:



^{*} For more information on partnerships and the role of each actor in impact programs, refer to the 2022 Sustainability Report.

In February 2024, Procafecol launched a comprehensive project structured around five key components to strengthen the role of women in coffee farming:

PRODUCTIVITY **IMPROVEMENT**

- Soil analysis and nutrition plans.
- Delivery of plant material for renovation and new plantings.
- Optimization of crop yields.

TECHNOLOGICAL CONVERSION **AND EMISSION** REDUCTION

- Modernization of wet and dry
- processing methods.

 Introduction of energy-efficient equipment.
- Proper management of by-products to reduce water consumption and emissions.



SOCIAL AND ECONOMIC EMPOWERMENT Training in gender equity, financial education, and family relationships to enhance the leadership of women coffee growers and encourage active participation in decision-making within their households and communities

In partnership with the Committee of Coffee Growers of Valle del Cauca, the Cooperativa de Suroccidente del Valle. Solidaridad Network, and DID. the initiative includes:

ECOLOGICAL RESTORATION

- Live fences and agroforestry systems.
- Restoration of conservation areas to protect coffee ecosystems and promote environmental sustainability.

training hours provided

Gender equality workshops.

- Training in coffée processing practices.
- Sensory analysis and coffee cupping workshops.
- Financial education.
- Family relationship workshops.

SALE OF COFFEE AT A PREMIUM PRICE

 Market articulation to ensure a premium price for high-quality and sustainable coffee.

The training offered through the multidimensional strengthening platform enables:

- Strengthening leadership and active participation of women in family and community decision-making.

 • Promoting economic and social autonomy.
- Improving coffee quality by optimizing production processes, leading to better earnings.
- Positioning women as agents of change to drive sustainable practices.
- Leading initiatives that benefit families and communities.

2025 Projections

- The program aims to continue focusing on:
 - The right to a life free from gender-based violence.
 - Technological conversion and productivity improvement.
 - Emission reduction and reforestation in the farms of the 41 beneficiaries.













2024 IMPACT participants.

PROJECT "SEMILLAS DE EQUIDAD: MUJERES QUE CREAN A TRAVÉS DEL CAFÉ'

(SEEDS OF EQUALITY: WOMEN CREATING THROUGH COFFEE)

training hours provided.

- Two community gatherings in Briceño and Ituango:
 - Sharing of experiences with women coffee growers from the "Mujeres Cafeteras" (Women Coffee Growers) program (since 2021).
 - Workshops on female leadership, self-awareness, self-esteem, self-image, and communication.

Objective: Strengthen self-perception and empowerment of rural women by promoting their active and conscious participation in coffee farming.

KEY PROJECT COMPONENTS

PERSONAL SKILLS AND LEADERSHIP

- Self-awareness, self-esteem, and female leadership development.
- Encouragement of active participation in communities.

GENDER EQUITY:

- Awareness on roles and rights in coffee-growing families.
- Promotion of equal relationships and violence-free environments.

ECONOMIC EMPOWERMENT Recognition of women as coffee producers through new plantings, promoting their financial independence.

FOOD SECURITY Implementation of home gardens, fruit trees, and small livestock for selfsufficiency.

2025 Projections

- Ongoing support for women and their communities.
- 600 indirect beneficiaries.
 Multidisciplinary strengthening, enabling women and their families to build solid business foundations in coffee farming with a family-centered, gender-equity approach.



Market linkage to secure higher prices for sustainable, highquality coffee.



- USAID (Generating Equity Program).
 National Federation of Coffee Growers of Colombia
 Departmental Coffee Committee of Antioquia







JÓVENES RENACER (YOUNG COFFEE GROWERS)

A COMMITMENT TO STRENGTHENING **GENERATIONAL SUCCESSION** IN COLOMBIAN **COFFEE GROWING**

At Procafecol S.A., young coffee growers are a priority group for generating value in coffee-growing communities. Since 2017, the "Jóvenes Renacer" (Young Coffee Growers) program has highlighted and strengthened the leadership of this new generation across various regions of the country.

PROGRAM IMPACT

SINCE 2022

+Than 80

young people have benefited in the department

STRATEGIC ALLIES:

FAO, Microsoft, Fundación Manuel Mejía, DID, and the National Federation of Coffee

KEY COMPONENTS:

- Training in leadership and digital literacy.
- Good agricultural practices.
- Coffee marketing strategies.

2023

- Program consolidation through:
 Training in photography and financial education.Coffee marketing for the Juan Valdez Christmas Special Edi produced with coffee from the program's young beneficiaries

2024

- Continuation of marketing and capacity-building
- Reaffirming Procafecol's commitment to the



MULTIDIMENSIONAL **STRENGTHENING**

young people from the municipalities of Agrado, Hobo, Garzón, Gigante, and Tello (Huila) benefited from the program.

PLATFORM (2024)

in key topics:

- Entrepreneurship and Digital Marketing:
- Training led by Biz Nation.
 Topics covered:
- - Productivity
- Leadership and communication
- Mental health
- Fundamentals of digital marketing
- · Personal branding, Canvas Model, and
- Business plan development



The young participants received a certificate accredited by the Ministry of Education, enhancing their profiles for employment and entrepreneurship in the rural sector.



CHRISTMAS SPECIAL EDITIONS 2022

2024



2024 RESULTS



48,598

units of packaged coffee produced by young coffee growers from Huila were sold in 2024.

136.687

coffee beverages prepared using this special edition coffee.

26.071 kg

of green coffee purchased from 26 young coffee growers in Huila.

Higher price for quality and an additional premium for participating in the program

PLAN AVIGO INVERSIONISTA (INVESTOR FRIEND PLAN)

A Partner for Coffee Growers

The program aims to create value for the shareholder coffee growers of Procafecol S.A. by recognizing and highlighting their work through the purchase of their coffee at a higher price based on quality. Registrations for the Investor Friend Plan are open, allowing any interested shareholder coffee grower to sell their coffee according to the quota assigned to the department where they are located.*

PROGRESS IN 2024

970

shareholders registered across 16 departments

154

new registrations in 2024

PARTICIPATING DEPARTMENTS:

Antioquia, Caldas, Cauca, Cesar, Cundinamarca, Huila, La Guajira, Magdalena, Meta, Nariño, Norte de Santander, Quindio, Risaralda, Santander, Tolima and Valle del Cauca.

PILOTS

INVESTOR FRIEND PLAN

In 2024, two pilot programs were implemented in **Caldas and Cundinamarca** in partnership with:

- Coffee growers' committees from both departments
- Alto Occidente Coffee Growers Cooperative.
- Manizales Coffee Growers Cooperative.
- Departmental Coffee Growers Cooperative of Cundinamarca.
- National Federation of Coffee Growers

ACTIVITIES:

- Program promotion through the extension team
- Creation of radio content
- Distribution of informational materials via WhatsApp
- Installation of physical information boards at cooperative offices
- Direct contact with shareholder coffee growers through personalized calls

Total: 19.573 kg of green coffee acquired. 10.421 5.650 1.742 1.285 475 Caldas Sierra Nevada** Santander Norte de Santander

RESULTS:

These efforts led to an

18,87%

increase in registrations compared to 2023, reaching a total of

970

shareholder coffee growers registered by the end of 2024

*For more information, visit the website: https://juanvaldez.com/plan-amigo-inversionista **(Magdalena, Cesar, La Guajira)

SHAREHOLDER AND INVESTOR

SERVICE OFFICE

Since July 7, 2023, the Shareholder and Investor Service Office of Procafecol S.A. has implemented an enhanced communication channel designed to optimize interactions with shareholders and ensure compliance with personal data protection regulations.

Aligned with commitments made in previous meetings, these new channels have improved engagement between shareholders and the company, facilitating access to information on:

- Shares
- Processes for buying, selling, succession, and donation
- Issuance of tax return certificates
- Details about the "Plan Amigo Inversionista" (Investor Friend Plan)

KEY RESULTS:

In the first half of the year, the number of cases handled grew by 46% compared to the same period the previous year, demonstrating the initial effectiveness of the channels in efficiently meeting shareholders' needs. However, the annual total closed at 1,281 cases, reflecting a 3.5% decrease compared to 2023.

This slight decline indicates a natural stabilization in interactions, attributed to the efficiency of the new channels in resolving concerns faster, reducing the need for repeated inquiries. Additionally, proactive communication and clearer information may have contributed to minimizing the overall case volume.



DONATIONS CONTRIBUTING TO A BETTER FUTURE

In 2024, the company's donations focused on food contributions, delivered through the Association of Food Banks of Colombia (ABACO) and the San Mauricio Foundation.

8.430 kg of food donated, equivalent to

COP 203.600.467

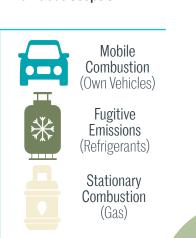




CARBON FOOTPRINT

MEASUREMENT

Since 2019, Procafecol S.A. has been measuring its carbon footprint following the **GHG Protocol** methodology and **ISO 14064-1** standard. This initially covered **Scopes 1 & 2** but was expanded in 2022 to include **Scope 3**.























SHOPS

OFFICES

MAINTENANCE WORKSHOP

PLANT

MASS CONSUMPTION

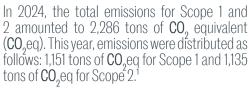
INSTITUTIONAL

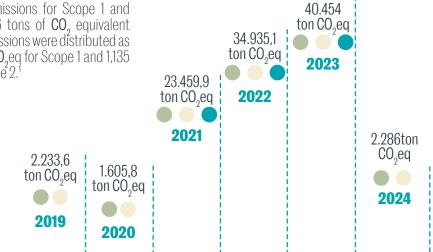
^{*}Measurement of the operation only in Colombia

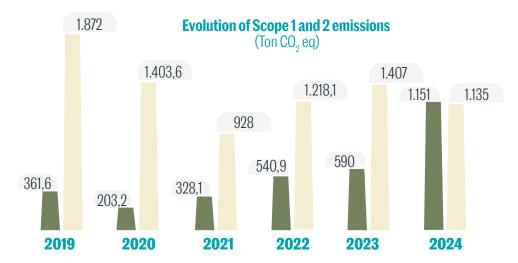
Scope 1

Scope 2

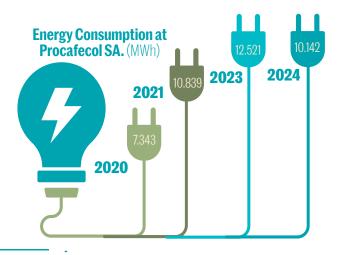
Scope 3







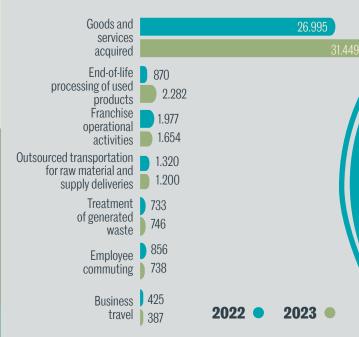
For the year 2024, compared to 2023, Scope 1 emissions increased by 95%, primarily due to fugitive emissions from refrigeration equipment. The main reason for this increase was the number of maintenance operations performed on the equipment, which rose from 88 in 2023 to 255 in 2024. The energy consumption at Procafecol S.A. comes from the National Interconnected System (SIN), which supplies power to its stores in the express, bar, and terrace formats, as well as to its offices in Barranquilla, Medellin, and Bogota, and its production plant located in Funza, Cundinamarca



1 The calculation of emissions generated by the company's energy consumption was carried out using the emission factor established in Resolution 1198 of 2024 by the Mining and Energy Planning Unit (UPME).

MEASUREMENT IN CARBON FOOTPRINT THE SUPPLY CHAIN (SCOPE 3)

In 2024, Procafecol S.A. calculated Scope 3 emissions following the guidelines of the GHG Protocol and ISO 14064-1 standard, considering the following categories:



IN 2023, THE CARBON FOOTPRINT OF PROCAFECOL S.A. TOTALED

40.454 tons of CO₂e

SCOPE

590 ton CO₂e (1.5%)

1.407 ton CO_oe

(3.5%)

SCOPE 38.45 tons CO₂e (95%

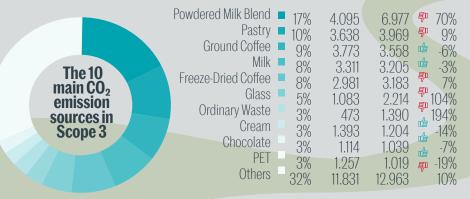
78% of Scope 3 emissions came from the **Goods and services acquired** category, followed by Product end-of-life disposal at 6%, and **Franchise operational activities**, which accounted for **4%**.

 78% of indirect emissions are concentrated in activities related to the consumption of goods and products acquired for the store, mass consumption, and production plant channels.

• 50% of upstream transport emissions correspond to the distribution of products to the mass consumption channel.

• Within the Goods and services acquired category, 52% is linked to the consumption of food products such as powdered dairy blends, pastries, ground and whole bean coffee, milk, and freeze-dried coffee.

Distribution of emissions by Scopes 1, 2, and 3 in 2023



Scope 3 emissions increased in five of the eleven categories, specifically in powdered dairy blends, pastries, freeze-dried coffee, glass, and ordinary waste. This increase is directly related to the company's commercial growth during the year. Additionally, in 2024, the waste calculation methodology was updated to align with the national recycling rate. This change led to an increase in recorded waste volumes, particularly glass, which was classified under both Waste and Material Usage categories.

ACTIONS FOR

EMISSION REDUCTION

In line with the climate action strategy of Procafecol S.A. and its commitment to the global Race to Zero campaign, concrete actions were implemented in 2024 to mitigate environmental impact. These initiatives significantly advanced the company's corporate sustainability goals by integrating sustainability criteria into operations and the value chain, while also fostering meaningful discussions with strategic partners.

During this period, critical areas identified as key to achieving sustainability targets were prioritized, including:

SCOPE

SCOPE

2

Prioritized Actions

Sustainability attributes incorporated into equipment procurement.

Agreements with suppliers to improve data collection and quality.

Área

Procurement / Sustainability

Supply Chain / Logistics

Prioritized Actions

Documentation of best practices for refrigeration equipment maintenance to reduce fugitive emissions.

SCOPE

Area

Maintenance



Prioritized Actions

use guide.

Energy consumption

assessment in stores and

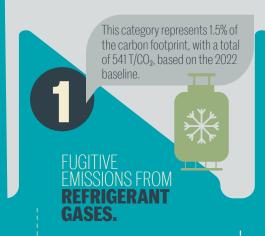
implementation of an energy

efficiency and responsible water

Operations / Maintenance



ACTIONS FOR REDUCTION



This category represents 2.25% of the carbon footprint, with a total of 1,218 T/CO₂, based on the 2022 baseline.

baseline.

2

ENERGY

This category represents 3.97% of the carbon footprint, with a total of 1,387 T/CO₂, based on the 2022 baseline.

3



OPTIMIZING
SUPPLY LOGISTICS
TO STORES

SITUATIO

The main impact comes from fugitive emissions of refrigerant gases used in company assets such as refrigerators, freezers, slush machines, and air conditioning units

Energy consumption in stores significantly impacts Scope 2 emissions, which originate from indirect sources such as electricity use for lighting, refrigeration equipment, air conditioning, and other essential operational devices.

To significantly reduce upstream transportation emissions (Scope 3), it is essential to implement actions such as:

- Optimizing the quality of supplier data collection.
- Transitioning to low-carbon vehicle fleets

PROPOSEI OBJECTIVE

Reduce **Scope 1** emissions associated with the use of polluting refrigerant gases.

Reduce **Scope 2** emissions by implementing practices and equipment that promote energy efficiency

Reduce emissions from the supply chair by optimizing the logistics process.

ED

- Documentation of best practices in refrigerant use.
- Definition of sustainability criteria for refrigeration equipment procurement.
- Development of a business case for transitioning to lower-impact
 equipment
- Energy consumption assessment to identify highimpact equipment in stores.
- Documentation and dissemination of best operational practices, such as optimized equipment on/off schedules.
- Definition of sustainability criteria for acquiring more energy-efficient equipment.
- Employee awareness campaigns on responsible energy use and implemented savings measures.

Engagement with suppliers to optimize the quality of provided data.

CONCLUSION

A business case was conducted to evaluate the pre-feasibility of gradually replacing current equipment. This process includes a short-, medium-, and long-term transition to more efficient refrigeration equipment with lower global warming potential.

average energy consumption in stores, directly lowering emissions associated with electricity use. Additionally, a framework is established to prioritize investments in more efficient technology, generating both environmental and economic benefits in the medium and long term.

Next year, the focus will be on consolidating best operational practices nationwide through training programs and strengthening organizational culture Findings on energy efficiency will also be applied in store design and remodeling.

Agreements were defined with various logistics suppliers, both in transport chains and cold storage lines, to establish better practices in data collection and improve data quality.

CIRCULAR
ECONOMY

At Procafecol S.A., Circular Economy is a fundamental pillar in building a resilient and sustainable business model for the long term. Through the Circular Economy Committee, various areas of the company coordinate and track initiatives that drive operational transformations toward a more sustainable approach.

In 2024, several actions were implemented to close material loops, introduce innovations to reduce waste, and strengthen recycling practices.

These initiatives were structured into four key programs:

PACKAGING MATERIAL TRANSITION

In 2024, the company advanced in the transition of five types of packaging, with expected results by 2025. This effort is guided by circular economy principles and compliance with current regulatory frameworks.

Interdisciplinary Collaboration

- Procurement
- Quality
- Innovation
- Marketing
- Other key areas that strengthened each stage of the value chai

Commitment to Sustainability

- Since 2021, Procafecol S.A. has been part of the 30|30 Vision Plan by ANDI.
- Regulatory compliance: Resolution 1407 of 2018 (Extended Producer Responsibility).
- Goal achieved: 16% of packaging materials placed on the market were recovered in 2024.



REUSABLE CUP)

The program was launched in November 2018.

Objective: Encourage customers to use their own cup or tumbler for hot and cold beverages at Juan Valdez stores nationwide, reducing single-use plastic and cardboard consumption.

EXPANSION & KEY RESULTS

COVERAGE

Initially launched in five major cities, the program now spans all stores nationwide

2024 IMPACT

over 210.000

beverages served in reusable cups.

WASTE REDUCTION

Since the program's inception, the initiative has prevented

1,9

tons of plastic and cardboard waste

Equivalent to
411,4 m³
of water consumption and
28.253,8 kWh

ater consumption and B.253,8 kWh of energy usage.

COSTUMER BENEFITS

INCREASED INCENTIVE

Since April 2023, the Reusable Cup Program discount increased to

\$1.000

pesos per beverage served in a reusable cup or tumbler.

POSITIVE IMPACT



This incentive has led to an estimated

customer savings of

million pesos.





SOLID WASTE

MANAGEMENT

RECYCLABLE AND ORGANIC WASTE

For more than 10 years, Procafecol S.A. has managed over **2,400** tons of solid waste, including recyclables and organic materials.





SHOPS

BOGOTÁ

Recyclable Waste Collection

- 27 company-owned shops have selective waste collection for recyclables, managed by Aseo Ecoactiva, in partnership with Empacor.
- In 2024, **73.8** tons of cardboard. plastic, and glass packaging were collected.cartón, plástico y vidrio.

Organic Waste Collection:

- 24 company-owned shops have organic waste collection. which is transformed into organic compost in collaboration with SAID.
- In 2024, 146.3 tons of organic waste were collected.

CALI

Recyclable Waste Collection:

At the Granada shop, **200 kg** of recyclable waste was collected in 2024, with support from ASOBOCE.

BARRANQUILLA

Pilot Program: Coffee Grounds Collection and Reuse with Coffee Kreis

- In 2024, 3.2 tons of coffee grounds were collected.
- This waste was repurposed to manufacture reusable cups and tumblers, replacing 30% of conventional materials.



PRODUCTION PLANT

- In 2024, 100% of organic and 11.5 tons of recyclable recyclable waste was properly materials and 117 tons of managed.
 - organic waste were collected.

HAZARDOUS WASTE MANAGEMENT

End-of-life equipment is responsibly disposed of in partnership with specialized waste management companies.

In 2024, 9 tons of hazardous waste were managed from the production plant and Juan Valdez stores.

LIQUID WASTE

MANAGEMENT



SHOPS

- 99.9% of Juan Valdez stores are equipped with grease traps, improving the quality of wastewater from beverage preparation.
- In 2024, 21% of shops used biotreatment tablets, optimizing grease breakdown and wastewater treatment.
- We continued implementing automatic grease traps with Zhana Solutions, enabling the extraction of supernatants and sediments while ensuring that wastewater meets the required physical conditions for discharge into sewage networks. As an added value aligned with the circular economy, the extracted material is transformed by another Zhana partner company into certified second-generation biodiesel. This year, we reached five traps, with plans to install eight more by 2025.



PRODUCTION PLANT

- In 2024, two new dishwashers were installed, reducing operation time and improving water efficiency.
- Of the three installed grease traps in 2023, two automatic systems remain, ensuring adequate treatment of wastewater flows.

TRAINING AND AWARENESS

operations team in company-owned shops across major cities

- Liquid waste treatment



Juan Valdez® Capsules

- Since its launch in February 2023, the company has installed 31 dedicated bins for the temporary disposal of used coffee capsules.
- Collected capsules will be repurposed to manufacture store furniture.
- In 2024, nearly 33,000 capsules recovered.

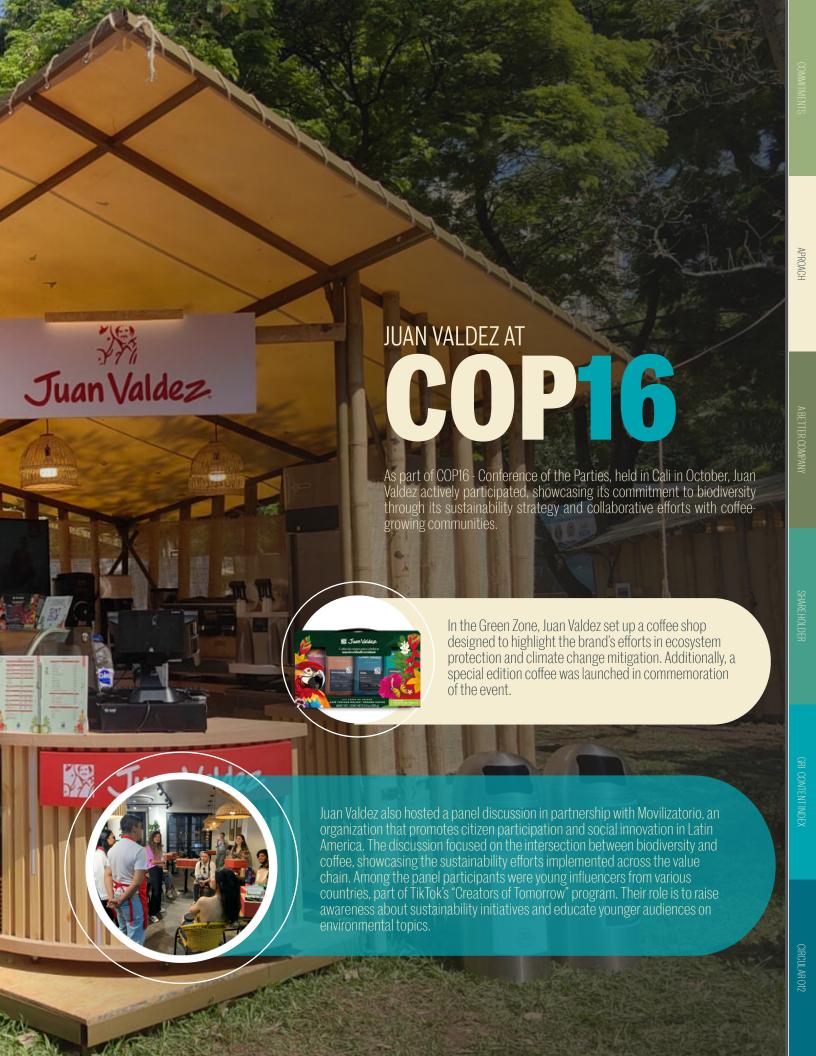
Polyboard Cup Collection Project

Expansion of polyboard cup recovery program in six shops in Medellin: Parque Lleras, CC Viva Envigado 1 & 2, Calle 43, CC Mayorca and Laureles.

Collection managed by Arglo, a recycler association, which delivers the material to **Tork (Essity),** the company's supplier, repurposed into institutional product lines.

221 kg of polyboard recovered in 2024.





BIODIVERSITY PROTECTION THROUGH COFFEE FARMING

Procafecol is part of the Colombian coffee industry network, led by the National Federation of Coffee Growers of Colombia and supported by institutions such as the National Coffee Research Center (CENICAFE). CENICAFE plays a crucial role in adapting and preserving coffee varieties against climate and biodiversity challenges.

Through collaboration with these institutions, Procafecol has strengthened the environmental component of its sustainability strategy, fostering a climate-adaptive coffee farming approach. This includes initiatives such as tree planting, live fences, ecological connectivity areas, water resource management, and organic waste management. These efforts are complemented by an environmental education strategy, enhancing producers' farming practices throughout the entire production process.

These efforts are reflected in three fundamental components that have driven the adoption of good environmental practices among women coffee growers and their families, who benefit from the 'Muieres Cafeteras' (Women Coffee Growers) program.

TARGET

Restore, maintain, and enhance nature's contributions to people.

REFORESTATION OF COFFEE ECOSYSTEMS

- In 2018, 2,388 trees were planted in the Bugalagrande River basin (Tuluá).
- In 2024, more than two hectares were restored in Valle del Cauca through live fences and forest enrichment.
- In 2025, the goal is to plant 5,285 trees in the El Cerrito River basin, Valle del Cauca.

The work developed under these components is directly aligned with the Global Biodiversity Framework established at COP15 - Conference of the Parties, held in Montreal in 2022, particularly Target 15, which calls on businesses to assess, disclose, and reduce biodiversity-related risks. Other relevant targets include:



Minimize impacts of climate change on biodiversity and build resilience.

TRANSFORMATION OF COFFEE PROCESSING

Between 2019 and 2021, in Cundinamarca, women coffee growers adopted sustainable processing technologies:

- Tina and Tolva Seca tanks were installed, reducing water usage in coffee washing from 25 liters to just 4 liters per kilogram.
- The Ecomill LH 300 system, an advanced technology developed by CENICAFE, was introduced, achieving a 90% reduction in water consumption for wet coffee processing. Additionally, pulp processors and circulation systems were installed for leachate management.
- By 2025, these technologies will be implemented in 41 coffee farms operated by women in the Valle del Cauca region, further advancing sustainable coffee production.

TARGETS 20 Y 21

Strengthen capacity-building and development, access to and transfer of technology.

Ensure that knowledge is available and accessible to guide biodiversity action.

ENVIRONMENTAL EDUCATION

- In 2018, 23 coffee-growing families from the Aprodeca Association participated in environmental awareness training under the "El Agua Nos Une" (Water Unites Us) project
- In 2022, with the support of the Manuel Mejía Foundation, 53 women from Cundinamarca and Tolima were trained in general environmental concepts and strategies to reduce pollution and deforestation.



INTERNATIONALIZATION A COMMITMENT TOSUSTAINABILITY GOVERNANCE

[GRI 2-23]

Sustainability has become a fundamental pillar of the Juan Valdez brand's global value proposition, supported by two key actions:

Support for priority countries in the expansion plan.

International sustainability guidelines.

These components have been essential in outlining the governance roadmap and strengthening sustainability's impact as a differentiating attribute of the brand.

The work done with prioritized countries has yielded key results, reflecting the adoption of best social and environmental practices by partners and franchisees. Through on-site visits and strategic plans tailored to each country's opportunities, comprehensive support has been provided to implement programs and initiatives.

Additionally, the establishment of international sustainability guidelines has created a clear governance framework, facilitating the definition of measurable and achievable objectives in the short, medium, and long term. This approach has also fostered synergies across different company areas, reinforcing their role in project design and planning in each country. As a result, sustainability has been positioned as the central axis of Procafecol's business model, making it a distinctive element in the brand's global value proposition



SUPPORT FOR

PRIORITIZED COUNTRIES

IN THE EXPANSION PLAN

In 2024, Procafecol collaborated with partners and franchisees in key markets where the brand seeks to strengthen its presence:

ITED STATES

 Strengthening of the purpose-driven communication strategy, highlighting products such as Finca, Organic, and Women Coffee Growers.

 Communication of the brand's B Corporation certification, emphasizing its environmental and social best practices.

- Implementation of the Reusable Cup Program, encouraging customers to bring their own mugs instead of disposable cups. The initiative was also adopted by shop operations teams, achieving 248 reuses throughout the year.
- Reduction of 122 kg of plastic by switching to wooden cutlery and paper straws.
- Installation of napkin dispensers in stores to promote responsible consumption.
- Secured contractual adherence to ensure compliance with sustainability standards by 2025.

JEXICO

- **Opening** of the first store in Mérida, equipped with **52 solar panels,** saving approximately 57,000 kWh per year.
- **Incorporation** of 19th-century roof tiles in the design of two new shops, applying the circular **economy concept.**
- Launching of the Reusable Cup Program, achieving 774 reuses over the year.
- Promotion of the use of ceramic cups to reduce disposable cup consumption, serving 415
 coffees this way.
- **Implementation** of the Inclusive Procurement Program, partnering with **Taller Maya** to support Yucatán artisans, whose handmade crafts are now sold in shops.

CUADOR

- Strengthening of the **gender equality** component, ensuring a balanced workforce distribution: 231 men and 312 women.
- Participation in the **'Sonrisas para toda la vida' (Smiles for Life)** program, which supports children with cleft lip and/or palate, providing surgeries and pre-/post-operative care.
- Donation of more than 6,000 cups of coffee to hospital staff, security guards, cleaning crews, public transport security teams, firefighters, and police officers through the initiative 'Un Café para los que nunca se apagan' (A Coffee for Those Who Never Stop).
- **Management of 177 tons of waste** responsibly through certified waste management partners.
 - **Promotion** of organic coffee across communication channels, emphasizing its environmental impact and the brand's commitment to sustainable products.
 - **Relaunching** of the Reusable Cup Program, introducing new mugs and tumblers, leading to **418** reuses in 2024, marking a 101% increase from 2023.
 - **Design** of sustainability strategy with the goal of getting the B Corporation certification by 2027.
 - The franchisee is committed to sourcing 100% cage-free eggs by 2027, with **43%** progress achieved in 2024.

 Launching of a communication campaign for the introduction of Mujeres Cafeteras (Women Coffee Growers) coffee capsules, showcasing the sustainable sourcing model and collaboration with Colombian women coffee growers.

 The Sustainability Department conducted a visit to identify opportunities and strengthen the 2025 strategy.

 Carried out an on-site visit to discuss the sustainability strategy with the management and operations team and identify implementation opportunities.

• **Design of a plan** for environmental, social, and governance (ESG) initiatives in collaboration with the franchisee, set to roll out in 2025.



INTERNATIONAL SUSTAINABILITY GUIDELINES

In 2024, as part of the process of consolidating brand's international sustainability governance framework, significant progress was made in developing guidelines for partners and franchisees with shops, taking into account the regional particularities of sustainability adaptation. The covered regions include Latin America, North America, Central America and the Caribbean, the Middle East, Asia, and Europe.

To define these guidelines, an in-depth research process was carried out, involving multiple stages to determine which criteria should be prioritized within the company's strategy. This analysis included:

- National sustainability programs
- Local regulations
- Industry best practices
- Global standards
- Sustainability seals and certifications

Once the research was completed, the collected data was analyzed to identify recurring themes in each region, the best initiatives from sustainability-leading countries, and the maturity level of these actions, meaning their practical application and effectiveness.

Based on this research, three key categories of guidelines were defined:

MINIMUM REQUIRED PRACTICE

Fundamental practices that establish non-negotiable or essential minimum sustainability requirements. These are defined based on legal and regulatory contexts in each region and the most common sustainability actions identified across sources.

COMPLEMENTARY PRACTICE

Advanced practices that enhance the minimum requirements, maximizing sustainability value and impact. These are defined based on additional benefits or expert recommendations.

EMERGING PRACTICE

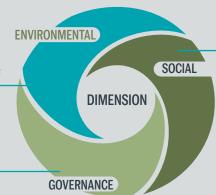
Innovative practices that are starting to gain relevance in the regions and could become complementary in the future. These are based on emerging trends and pioneering actions with **high socio-environmental impact potential.**

In alignment with this framework, **minimum required practices** were established for each region, directly linked to the company's sustainability strategy. These must be accomplished by 2030, with documented **management results** reported annually across the different sustainability dimensions.

GOVERNANCE, SOCIAL, AND ENVIRONMENTAL GUIDELINES BY REGION FOR THE INTERNATIONAL OPERATION OF JUAN VALDEZ® CAFÉ FRANCHISES. (Applicable only to countries with coffee shops)

CAFÉ FRANCHISES (Applicable only to countries with coffee shops)

- Circularity
- Climate change
- Packaging and container design
- Water management and efficient use
- Supply chain management
- Cage-free egg procurement
- Ethics and conduct
- Responsible, sustainable, and highimpact communication



- Diversity, equality, and inclusion
- Community development
- Human rights

These guidelines will direct partners and franchisees toward sustainable practices that enhance the Juan Valdez brand's value proposition in their respective markets. In 2025, Procafecol will provide detailed roadmaps by topic, enabling each country to develop tailored action plans.

COMMITMENT

COMMITMENT - CAGE-FREE EGG PROCUREMENT

As part of these sustainability guidelines, by 2030, all Juan Valdez[®] Café franchise partners and operators worldwide will be required to source 100% cage-free eggs for their operations.



COMPLIANCE WITH INTERNATIONAL REGULATORY FRAMEWORKS

As part of its internationalization efforts, Procafecol has implemented processes to ensure compliance with key regulations and legislation in international markets. These actions reinforce Juan Valdez's commitment to sustainability across its entire value chain.

HUMAN RIGHTS

In 2024, the European Union approved the **Corporate Sustainability Due Diligence Directive (CSDDD),** which mandates that companies conduct due diligence to identify and mitigate negative human rights and environmental impacts, in addition to developing climate plans.

To comply with this directive by 2027, the company has initiated a diagnostic process to identify the main gaps and risks related to human rights. This process will lead to the creation of a Human Rights Policy and a due diligence plan, which will continue to be developed throughout 2025.

Compliance with Human Rights Regulations

To meet these requirements and further strengthen its sustainability strategy, **Procafecol** has partnered with **CMS Rodríguez-Azuero**, a consulting firm specializing in **human rights** diagnostics, risk analysis, and due diligence. Their approach is based on international standards, including the United Nations Guiding Principles on Business and Human Rights, and methodological tools such as the **Corporate Human Rights Benchmark** and the **Corporate Sustainability Assessment** by S&P for the **Dow Jones Sustainability Index**

During the year, two key stages of the project were completed:

DIAGNOSTIC PHASE

- Conducted an information-gathering and analysis process based on compliance indicators set by international standards.
- The aim was to identify priority gaps requiring immediate attention.

PLANNING OF THE HUMAN RIGHTS POLICY

Based on the identified gaps, the company has begun drafting its **Human Rights Policy,** set for publication in 2025.

Human rights due diligence will become a core pillar within **Procafecol's** operations, recognizing its critical role in mitigating negative impacts both internally and externally.

EUROPEAN UNION REGULATION ON DEFORESTATION-FREESUPPLY CHAINS

Regulation (EU) 2023/1115 aims to ensure that key commodities such as wood, soy, rubber, cattle, coffee, palm oil, and cocoa, do not originate from areas that have undergone deforestation after December 31, 2020.

This regulation aligns with global efforts to promote sustainable and responsible practices across supply chains, seeking to mitigate environmental impact and foster a more sustainable economy.

PROCAFECOL'S COMPLIANCE STRATEGY

To comply with this regulation, Procafecol has developed a robust traceability model, supported by the National Federation of Coffee Growers of Colombia (FNC). This model ensures the traceability of Juan Valdez coffee exported to the European Union. The FNC, provides key information on the coffee farms, which facilitates geo-referencing and ensures that the coffee marketed complies with the standards of the regulation.

Key compliance measures:

- Procafecol exclusively sources premium Colombian coffee through the FNC, which guarantees crop traceability.
- The FNC provides the precise geographic coordinates of each coffee farm, a critical factor for georeferencing and compliance

TRACEABILITY MODEL:

The Procafecol's compliance model is built around two fundamental components:

Deforestation-Free Zone Verification:

Use of satellite georeferencing technology to track the origin of coffee, relying on the geographic coordinates provided by the FNC.

Due Diligence Plan

Implementation of a risk identification and mitigation plan focused on Colombian legislation compliance, land use rights, environmental

NEXT STEPS:

This process will enable **Procafecol** to continue expanding in the European market, reinforcing its **commitment** to sustainability and supply chain transparency.

- Procafecol is preparing the necessary operational infrastructure, technological resources, and commercial strategies, along with a risk analysis plan, to ensure smooth exports to the European market.
- Key partners supporting this initiative include Enveritas, CMS Rodríguez Azuero and the National Federation of Coffee Growers of Colombia
- The traceability and due diligence model is scheduled for implementation in Q2 or Q3 2025.

SUSTAINABILITY COMMUNICATION **STRATEGY**

[204-1]

In 2024, the consolidation of the communication strategy was crucial in highlighting the impact of sustainability programs. Communication has become a key tool for strengthening relationships with both internal and external stakeholders, building trust, and positioning the company's purpose as the central axis of its business model.

Sustainability is one of the main pillars of the Juan Valdez brand communication platform, which includes social media, mass media, and corporate channels for employees.

SOCIAL MEDIA:

- 127 posts focused on social initiatives (Inclusive Procurement, Women Coffee Growers, and Young Coffee Growers) and **environmental** programs (Reusable Cup, Race to Zero, and Don't Break the Cycle of Sustainability). Highlighted the brand's **B Corporation** certification,
- reinforcing its reputation for best practices.

MEDIA COVERAGE:

- 75 media publications covering sustainability initiatives, including collaboration with Tork to recycle polyboard cups into hygiene products and the special edition of Women Coffee Growers coffee.
- Increased visibility of B Corporation certification and actions to transform disposable cups and promote sustainability.

KEY PROGRAMS:



- Inclusive Procurement: Featured the contributions of local communities supplying goods to **Procafecol**, including women's associations from Cundinamarca and Huila, which supply oranges for juice production and cacao for coffee cake coating.
- Women Coffee Growers: Launched a **special edition** inspired by Colombia's women's national soccer team, showcasing the leadership of women from Tolima and Risaralda participating in the program.



CORPORATE MEDIA:

- Engaged employees in environmental and social initiatives, strengthening their connection to the company's mission.

 During **B Corporation Month,** an internal event was
- hosted where employees learned about the impact of sustainability initiatives, with a focus on Inclusive **Purchasing** and the **Reusable Cup** initiative



PLANS FOR 2025:

strengthened with the goal of positioning **Procafecol** as a leader in discussions on triple impact.



Statement of Use. Juan Valdez® (Procafecol S.A.) has prepared this report in accordance with the GRI (Global Reporting Initiative) Standards as a reference framework for the period from January 1, 2024, to December 31, 2024.

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