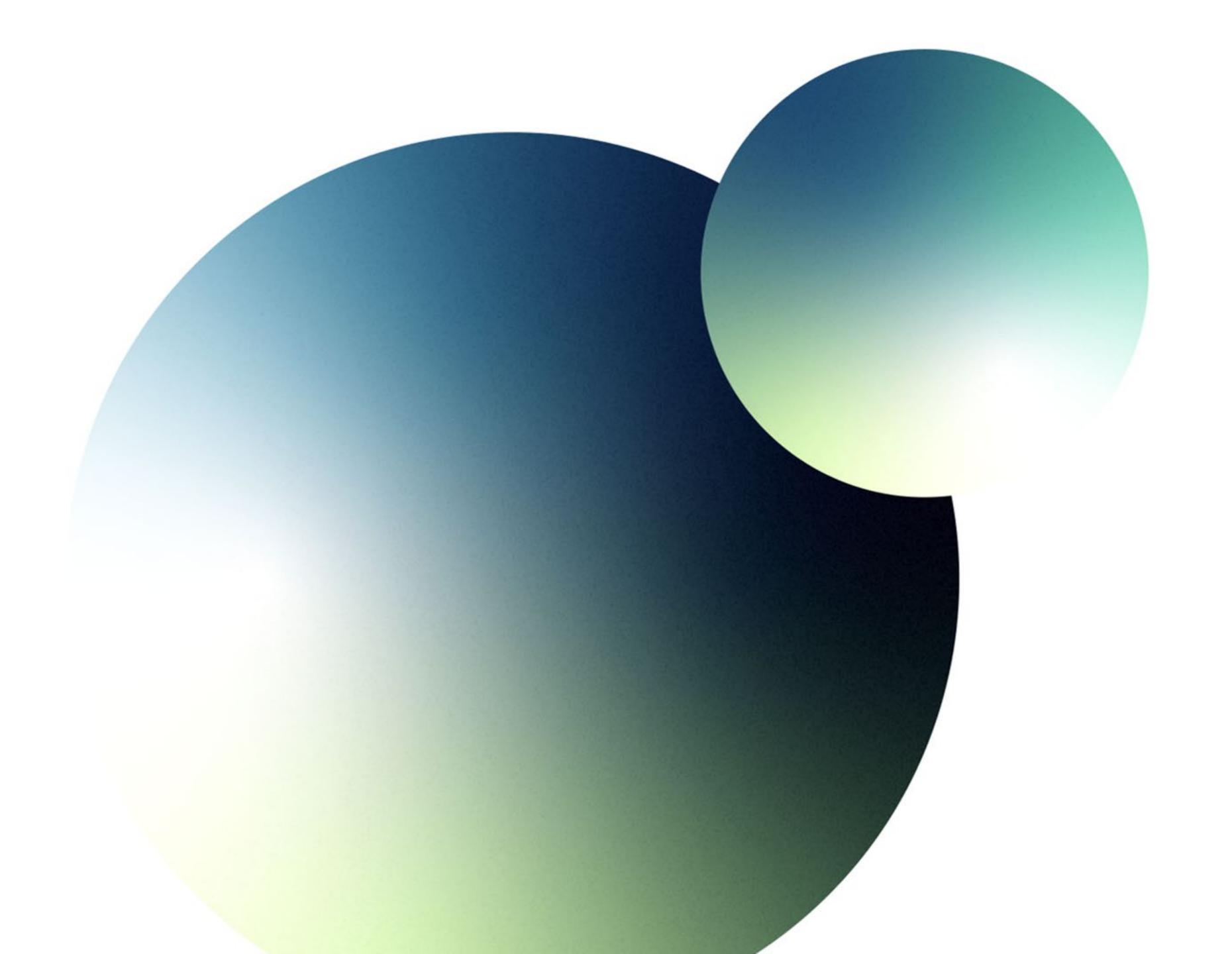


ESG Business Case:

Driving the circular economy in the orange chain

Orlando Nastri Head of ESG orlando.neto@citrosuco.com

ICBC Sep 2024

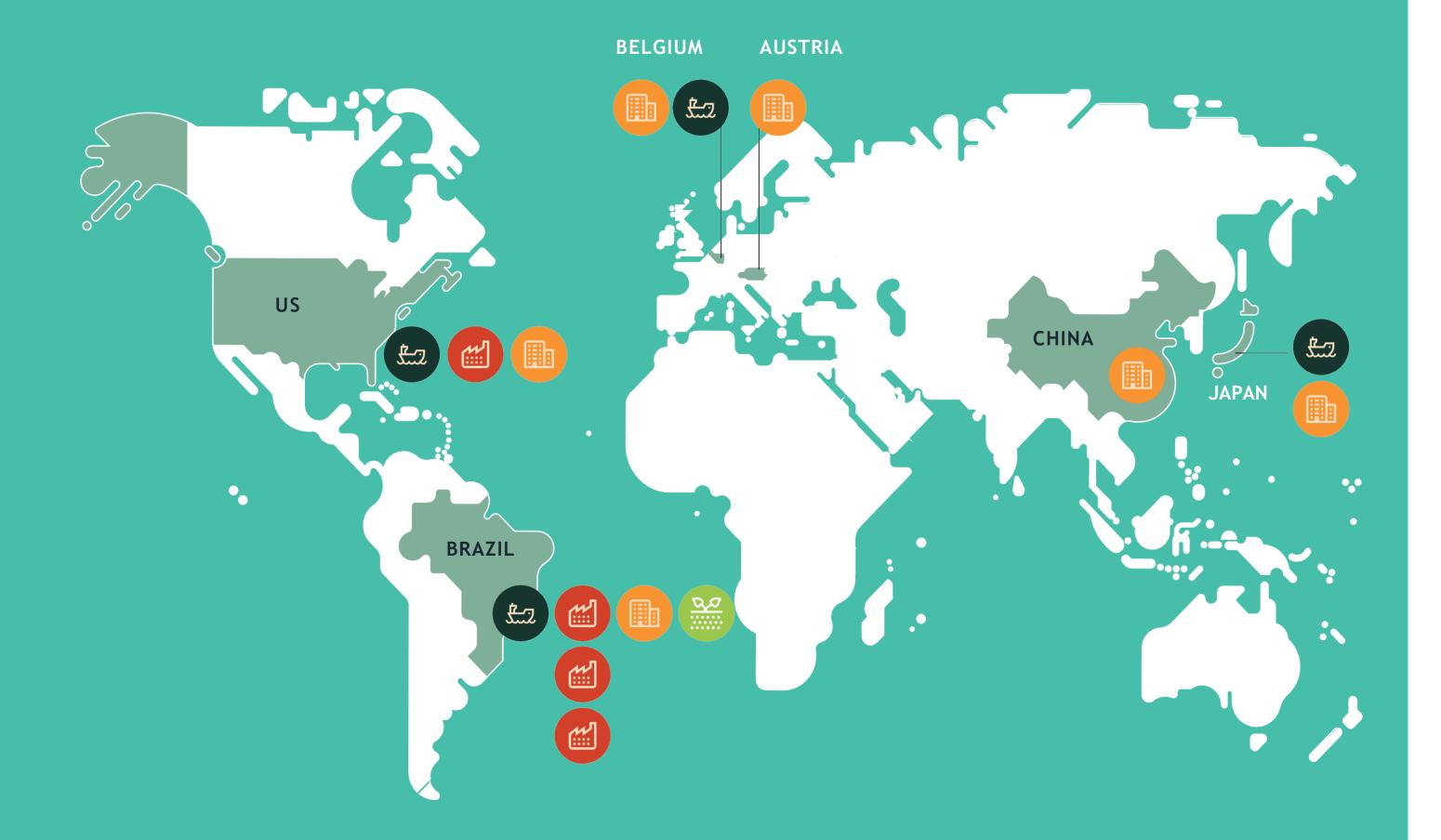




Driving the circular economy in the orange chain



We nourish people around the world bringing positive impact in our relations







The largest

processing

juice in the

world

unit of orange



6 commercial offices

Brazil, USA, Austria, Belgium, Japan and China



4 port terminals:

Santos (BR), Wilmington (USA), Ghent (Belgium) and Toyohashi (Japan)

5 company-owned ships
+1 chartered multi-cargo ship



5 industrial facilities

- Matão (SP) ←
- Catanduva (SP)
- Araras (SP)
- Lake Wales (Florida USA)
- Tampa (Florida USA)



26

agricultural farms in Brazil



73%

of production of orange certified (own +third-party)



More than

5,000

employees, with 12,701 during the harvest

Environmental, Social and Governance in core business...



MANDATE

What we want to deliver in 2030

GOVERNANCE

How we will deliver in 2030

'Build a competitive and enduring business by producing natural foods using best environmental practices while valuing people and upholding transparent and effective governance. We are committed to developing a sustainable supply chain and actively advancing positive impacts for all stakeholders."



Audited public annual ESG Reports and KPIs Center



USD 350MM in green covenants with international banks



ESG targets included in Variable Compensation for eligible leadership



NPS +54 in ESG reputation diagnosis carried out with 150 stakeholders



Natural beyond nature.

A new way to create healthier and more sustainable foods and fragrances









Circular economy generates benefits to the society meanwhile transform the food industry towards the future...

Innovation



- New types of products and aplications
 - Natural ingredients
 - Resilence to markets

Upcycling & Circular Economy



- Maximize resources: land, energy, water
- Promotes Long Life Cycle
 through value chain

Positive Impact



- Carbon emissons reduction
- Renerative Agriculture and natural based solutions
- Optimize waste management



100% of each orange is fully used, contributing to the circular economy...

To meet society's demands and generate value for our customers, Evera is focusing on an increasingly innovative and diverse portfolio that goes well beyond juice.









Oils traditionally extracted from the production process in new versions and applications.





Natural aroma that enhances the flavor and natural freshness of orange in juices, nectars and other foods.





Natural and low calorie source of fibers with or without orange flavour that add texture and consistency to products.



With the mindset of upcycling combined with investments in technology and innovation, Evera obtains new products with high positive impacts...





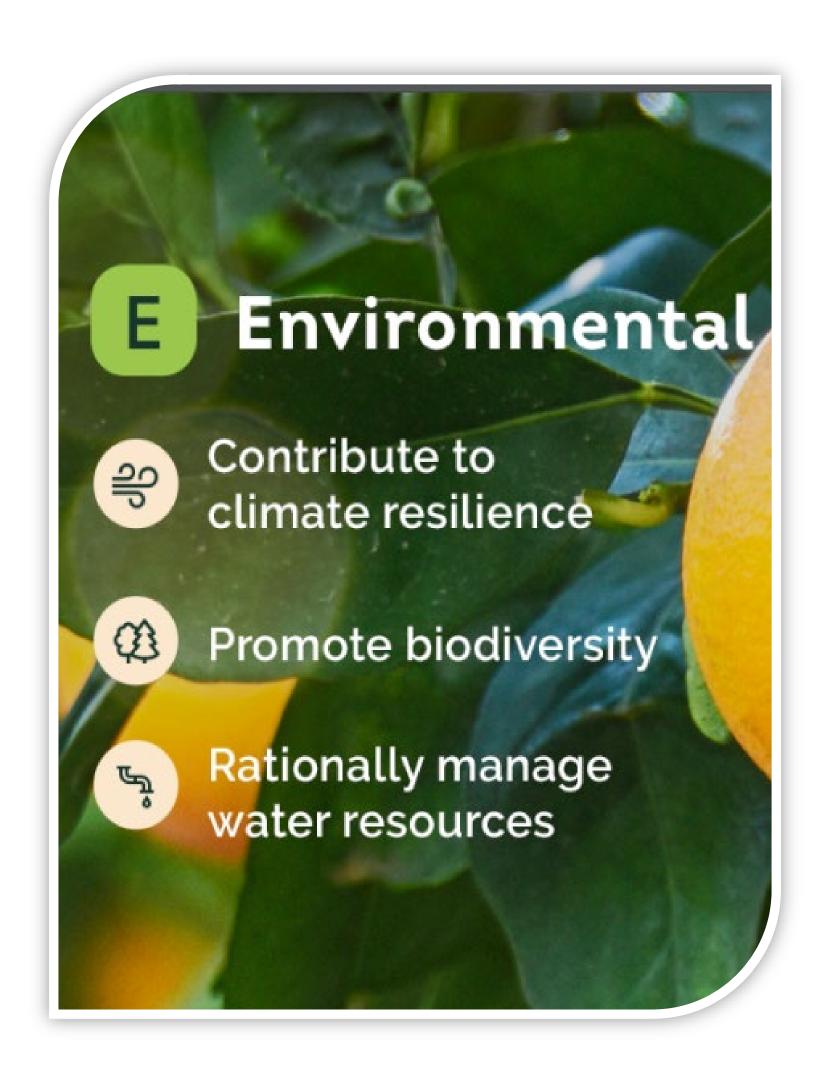


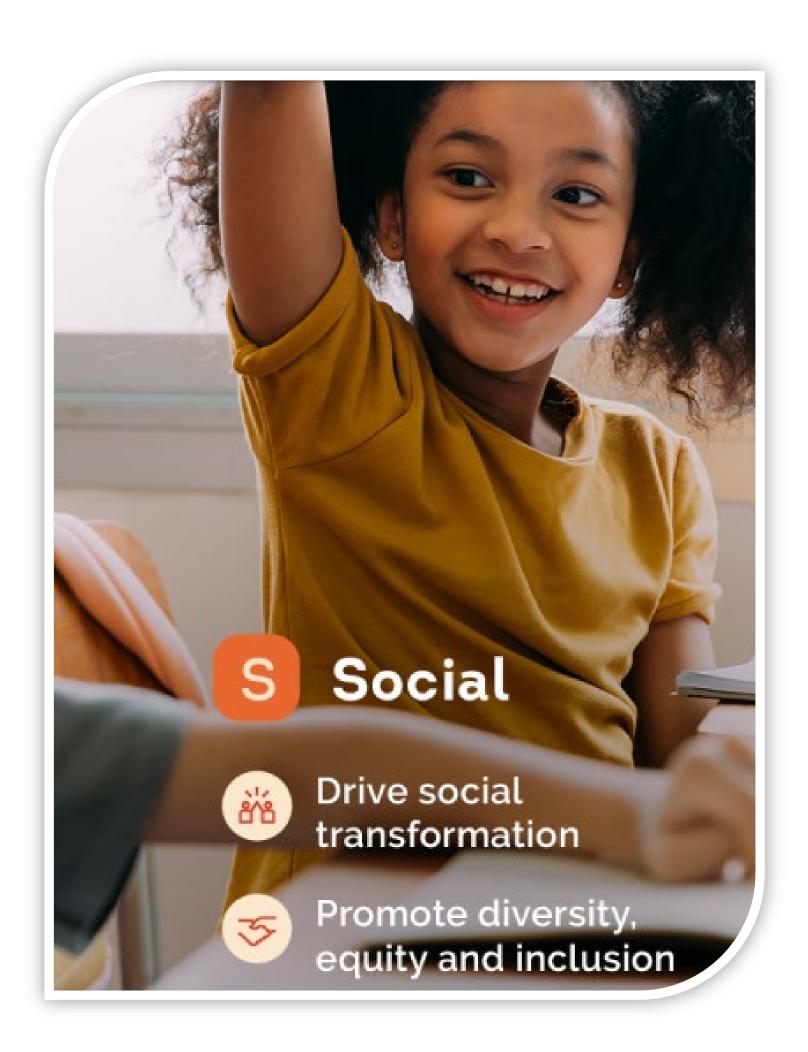
Generating positive value for business and the planet

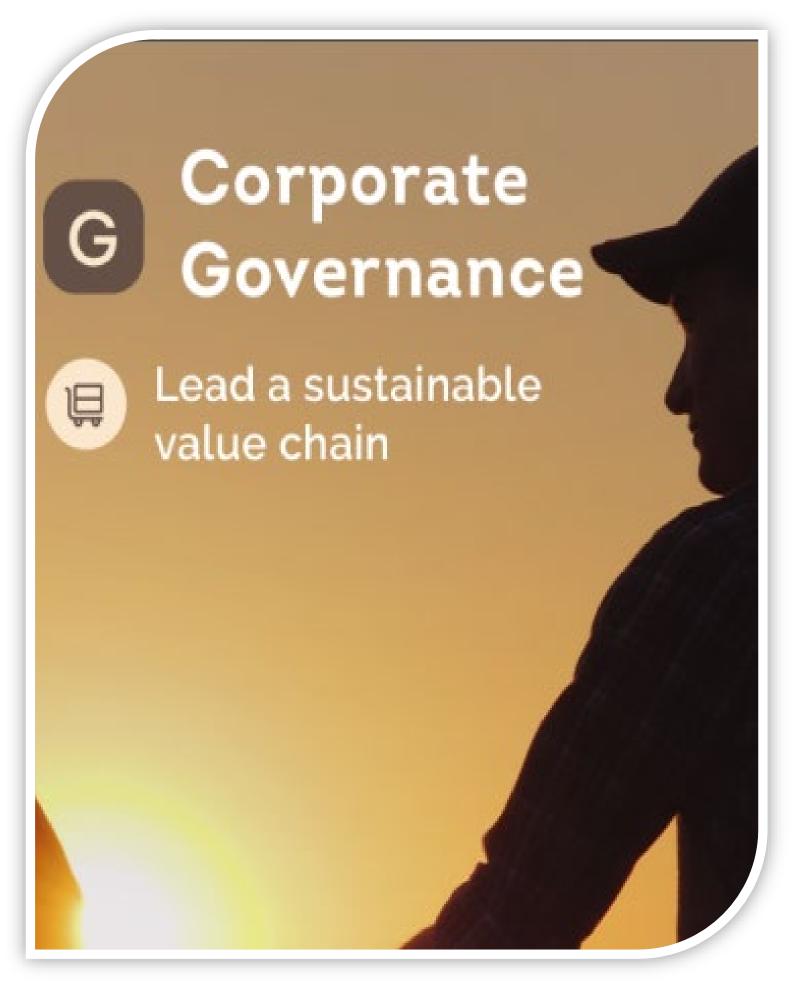


ESG 2030 Commitments





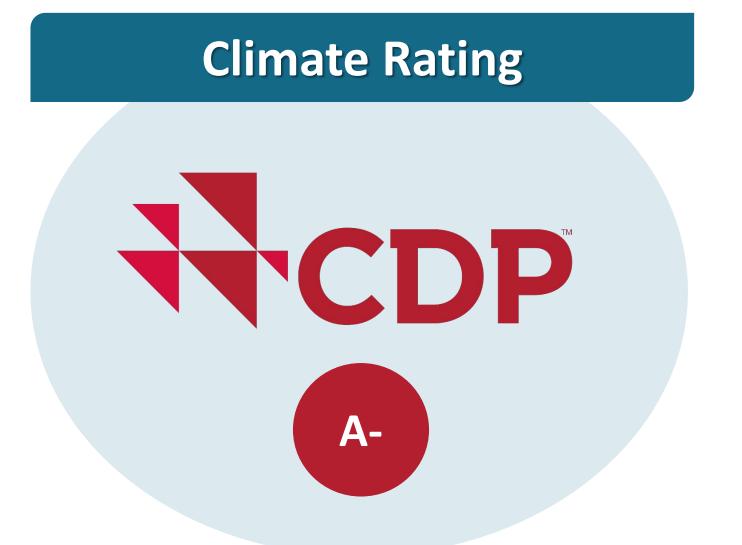




From farm to terminals, Citrosuco and Evera are best in class in ESG...

GOLD 2023 ecovadis Sustainability Rating

Top **8%** of more than 100K global companies



Top **3%** of more than 15K gobal companies

Decarbonization Targets



1St citriculture company to approve decarbonization targets



We are climate positive

Good for the environment and good for our customers

In our own operations in Brazil

+400 Kton CO2/ y removals



Sustainable Sourcing & Traceability

Citrosuco & Evera operates with the highest standards in the value chain reaching

73% of sustainable sourcing

based on SAIPlatform and external assurance





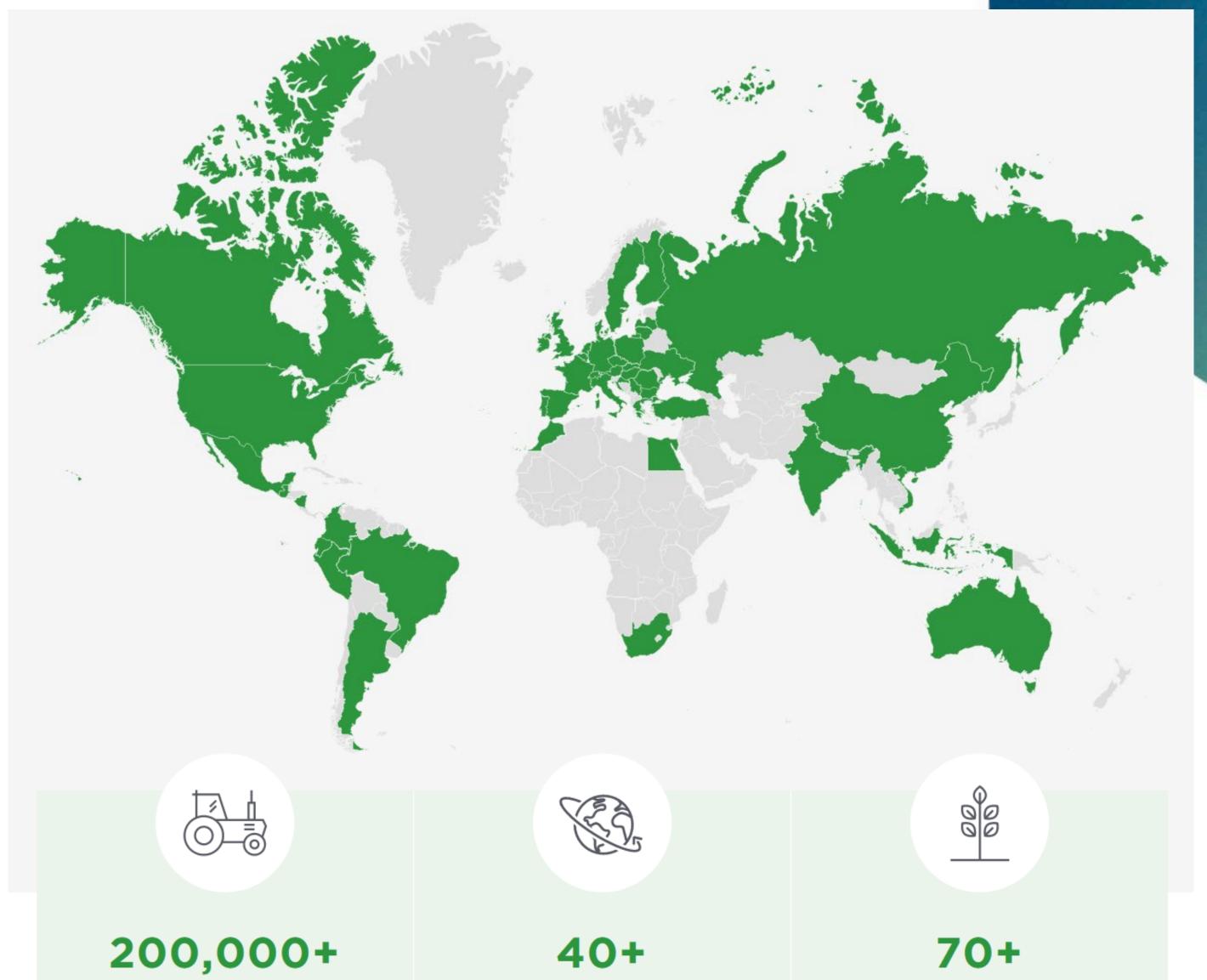




Sustainable Value Chain Commitment

We are determined to lead a sustainable value chain and our commitment is to achieve 100% sustainable sourcing by 2030.







We rely on the best internationally recognized sustainable agriculture assessment methodology

farms

worldwide belong to FSA verified farm groups

countries

with FSA-verified producers

agricultural crops

grown using FSA verified sustainable farming



SAI covers the main topics of the environmental, social and governance agenda



Environment

Soil management

Nutriente management

Chemical control

Waste management

Water mangement

Biodiversity

Air quality

Social

Discrimination and equality
Wages and remunerations
Worker Welfaire
Child Labour
Ocupational health and safety

Governance

Impacts of farming within the community

Supplier contracts

Legal compliance

Trainning and technical support



Thanks!



Find out more in our annual reports

