

# Regenerative Soy in Brazil

Protecting Land  
Supporting a Thriving  
Web of Life

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**CJ Selecta**  
Global Reference in ESG Products

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**NASF 2026** - Bergen NO  
Aqua Industry News



**Patricia Sugui**  
Head ESG & Comms  
CJ Selecta

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# BRAZILIAN SOY

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# **Brazilian Soy**

# CJ Selecta: WHO WE ARE



- Member of the  **CHEILJEDANG**  
South Korean Group
- **40+** years in Brazil



**Circular**  
**Traceable**  
**Deforestation-free**



**Soy Protein**  
**Concentrate**



**Biodiversity**  
**Low Carbon**  
**Regenerative**

# SPC Carbon Footprint

- Cradle-to-Gate
- Primary Data
- PEFCr
- 100% Satellite verification of Land use change



SPC  
NGMO  
(tCO<sub>2</sub>eq/t)

■ Emissions  
■ LUC



# Where Emissions Come From

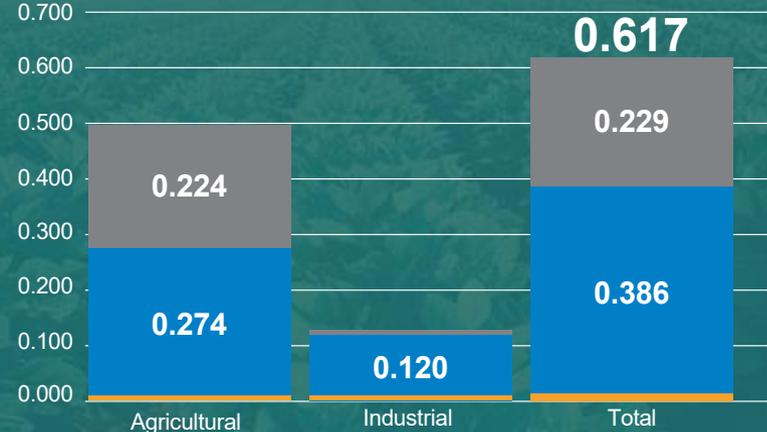
**19%** Industry

**81%** Agriculture

**55%** Fossil in Agriculture

## EMISSIONS PER EACH STAGE OF LIFE CYCLE

With LUC



Biogenic (tCO<sub>2</sub>e)

Fossil (tCO<sub>2</sub>e)

Land Use Changes (tCO<sub>2</sub>e)

# Why Regenerative Agriculture

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Living Soil = Carbon Sink  
Resilience + Productivity + Biodiversity

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*Producing better = Emitting less*



**Renova terra**

# REGENERATE



**in soybean farming means restoring the functional capacity of an ecosystem, the life in the soil, a living system**

# What Regeneration Means

(Real Practices in the ground)



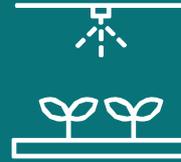
NO-TILL



CROP ROTATION



COVER CROPS



BIOLOGICAL INPUTS



SOIL CARBON INCREASE

An aerial photograph of a wide, brown river winding through a dense, green forest. The river flows from the foreground towards the background, curving slightly to the right. The surrounding landscape is a mix of thick forest and open green fields under a cloudy sky. A light green rectangular box is superimposed over the river, containing a blue text link.

[Click to see video  
on YouTube](#)



# FOSSIL EMISSIONS

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*Can be reduced through agricultural practices that are in harmony with nature*

Regenerative agriculture reduces **Scope 3** emissions:

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INCREASES  
EFFICIENCY  
of INPUTS

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REDUCES  
SYNTHETIC  
FERTILIZERS NEED

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INCREASES  
SOIL  
CARBON

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# Renova Terra



FODS



- **140,000** ha restoration

- **5** Years
- **250,000** tons of regenerative SPC

## *Scope 3 Reduction*

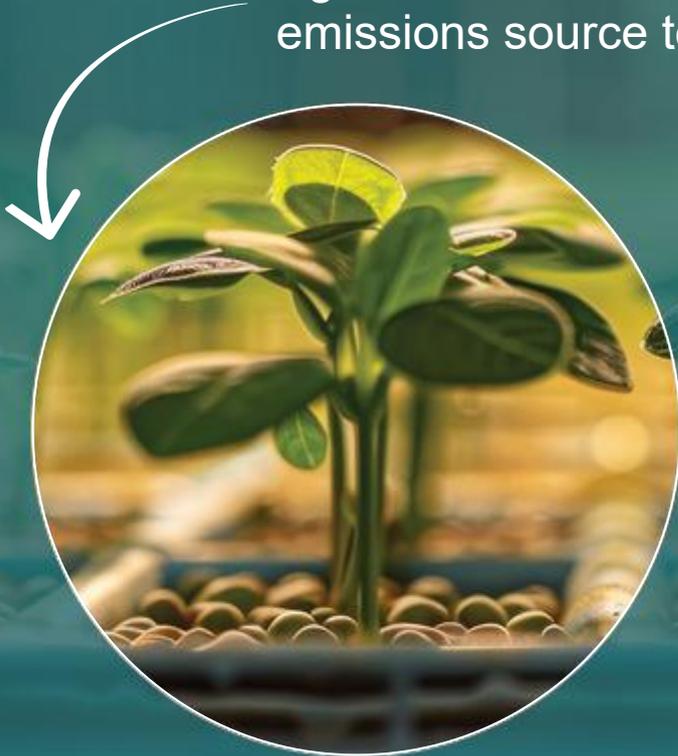
- Science-based metrics
- Robust MRV
- DCF + Regeneration Synergy



- Carbon sequestration
- Value chain decarbonization
- SBTi alignment

# REGENWASHING

Agriculture then shifts from being an emissions source to becoming a carbon sink



NO  
**GREENWASHING**

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NO  
**REGENWASHING**

# From Field to Feed: Regenerative Soy as a Climate Solution



THE TRANSITION CANNOT BE  
DONE ALONE

It requires alignment across the entire value chain — from farm to feed, and from feed to fish and beyond

REGENERATIVE AGRICULTURE  
IS NOT A TREND

It is the next era of resilient and responsible food production.

**LET US SCALE REGENERATION TOGETHER**

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Global Reference in ESG Products

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[www.cjselecta.com.br](http://www.cjselecta.com.br)