



FS

Fueling
Sustainability

ENERGIA QUE ABASTECE O BEM

Combined results*



5.84 million tons
of corn milled.



2.54 billion liters
of ethanol production.



2.03 million tons
of DDGS and WDG.



110.8 thousand tons
of technical corn oil.



4.8 million m³
of biomass consumed.



668 thousand MWh
of electrical energy co-
production.

*FY25-26 Forecast



Sorriso

Op. Since 2020

**Lucas do
Rio Verde**

Op. Since 2017

**Campo Novo
do Parecis**

Plan. Dec/26

Nova Mutum

Planned

Querência

Planned

**Primavera
do Leste**

Op. Since 2023

Corp. Office

Since 2021



Innovations

Biomass

Eucalyptus

FS Florestal uses eucalyptus woodchips as a key biomass source, reinforcing its commitment to clean, renewable energy.



Bamboo

Bamboo cultivation helps restore degraded areas and increase biodiversity.



Second Crop Corn

Direct Planting Technology

- No tillage
- Increased biomass in soil

Nitrogen Fixing

- Lower Ferts Usage

Land Use Change

- Lower iLUC
- Intense land use

Corn Planting



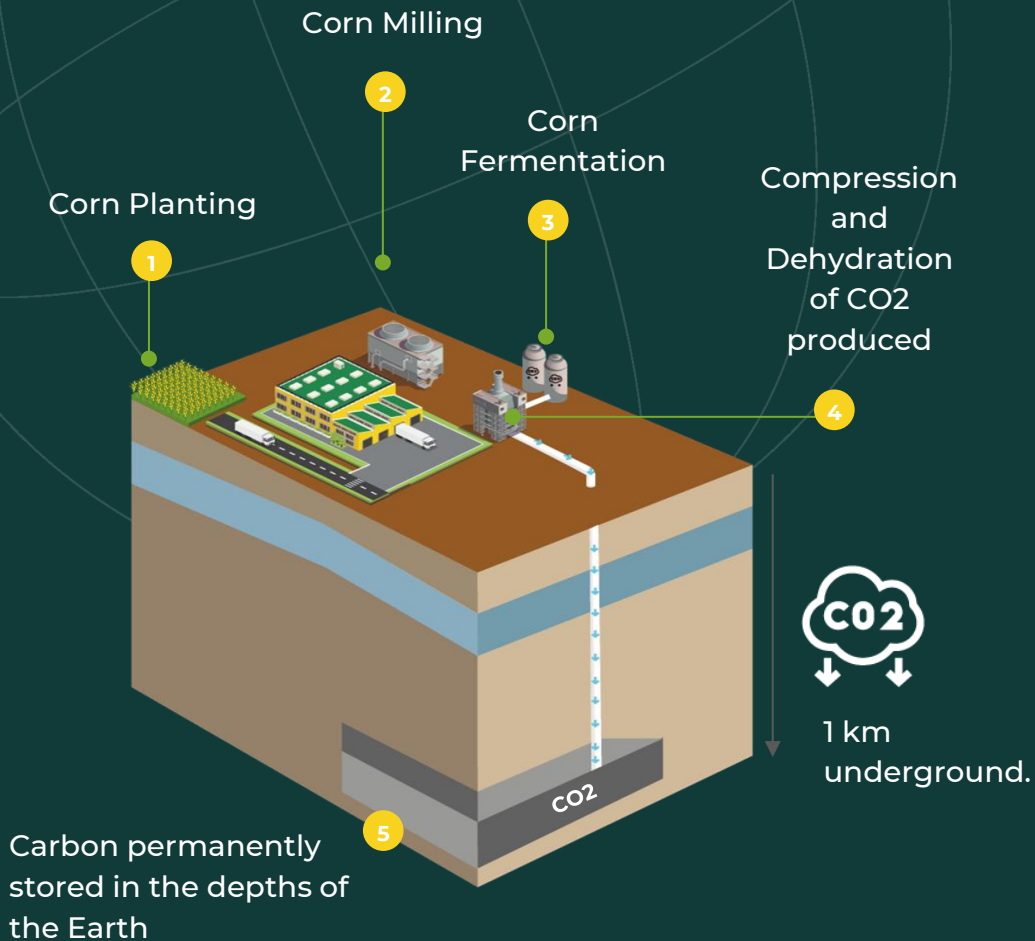
Soybean Harvesting

BECCS

Legal Milestone

Sanctioning of the Future Fuel Law with the Office of the President of the Republic and the Ministry of Mines and Energy, at the official ceremony in Brasília.

During the event, a "FID" was announced by FS, to start its BECCS project.



BECCS (BioEnergy with Carbon Capture and Storage) is a technology that combines the production of bioenergy with the capture of carbon dioxide emitted during biofuel production.

Up to 423 thousand tCO² may be stored annually after the completion of the project in Lucas do Rio Verde.

Pathway for sustainability



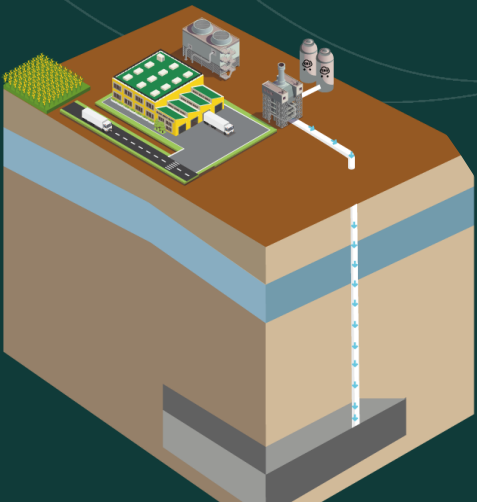
Biomass



2nd Crop



Large Scale Corn Ethanol in Brazil



BECCS

Total GHG
-13
gCO2e/MJ
w/ BECCS

FS Ethanol in 2025



Gasoline



Up to 80%
GHG Savings



FS Ethanol

Sustainable Pathway for Future