



SUGAR, ETHANOL & ENERGY BUSINESS

INDUSTRIAL ASSETS



Sugar & Ethanol Mill - Ivinhema

Mato Grosso do Sul, Brazil

Installed Capacity

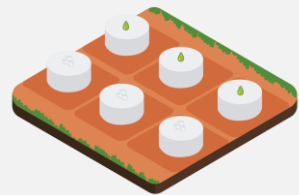


7.4 million tons crushing capacity/year

1,500 tons of VHP sugar/day

1,500 m3 of ethanol/day

120 MW of energy



Storage Capacity

65,000 tons of VHP sugar

120,000 m3 of ethanol

Biomethane Production

1 biodigester

Biogas - 12,000 nm³/day

Biomethane - 6,600 nm³/day



Sugar and ethanol mill producing hydrous and anhydrous ethanol and VHP sugar. Sells energy to local network. The biodigester produces biogas which is then converted into biomethane to replace diesel consumption.



Sugar & Ethanol Mill - Angelica

Mato Grosso do Sul, Brazil

Installed Capacity

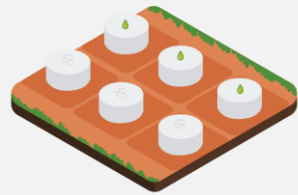


5.6 million tons crushing capacity/year

1,500 tons of VHP sugar/day

1,500 m3 of ethanol/day

110 MW of energy



Storage Capacity

45,000 tons of VHP sugar

120,000 m3 of ethanol

Sugar and ethanol mill producing hydrous and anhydrous ethanol and VHP sugar. Sells energy to local network.



Sugar & Ethanol Mill - Monte Alegre

Minas Gerais, Brazil

Installed Capacity

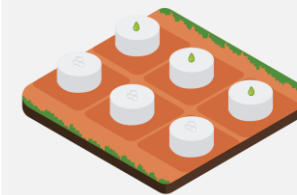


1.2 million tons crushing capacity/year

550 tons of VHP sugar/day

350 m3 of ethanol/day

16 MW of energy



Storage Capacity

28,000 tons of VHP sugar

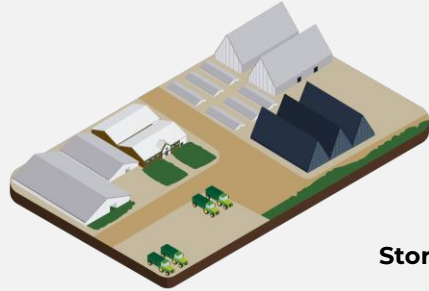
16,500 m3 of ethanol

Sugar and ethanol mill producing hydrous ethanol, VHP sugar and organic sugar. Sells energy to local the network.



Peanut Processing Facility – Maní del Plata

Córdoba, Argentina



Installed Capacity

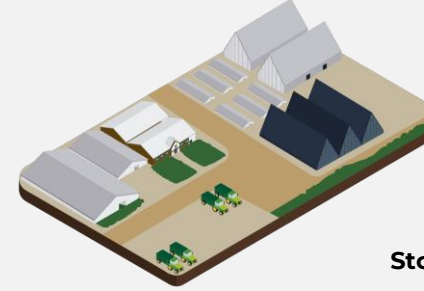
- Shelling capacity of 80,000 tons/year
- Blanching capacity of 36,000 tons/year
- Storage capacity of 70,000 tons of in-shell
- Storage capacity of 10,000 tons of final product

*Peanut processing facility producing raw and blanched peanuts.
Sells mainly to the export market.*



Sunflower Processing Facility – Girasoles del Plata

Buenos Aires, Argentina



Installed Capacity

- Processing capacity of 20,000 tons/year of bakery
- Processing capacity of 20,000 tons/year of confectionary
- Storage capacity of 13,200 tons of confectionary

*Sunflower processing facility producing confectionary and bakery sunflower.
Sells mainly to the export market*



Conditioning & Storage - Christophersen

Santa Fe, Argentina



Installed Capacity

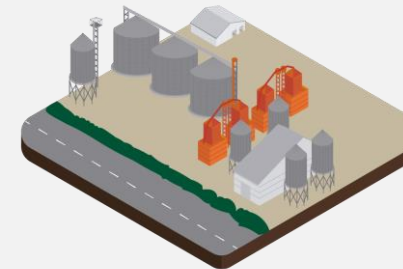
- 120 tons/hour of drying capacity
- Storage capacity of 12,500 tons

*Seedbed and stockpiling plant.
Classification of wheat and soybean seeds.*



Conditioning & Storage – Las Horquetas

Buenos Aires, Argentina



Installed Capacity

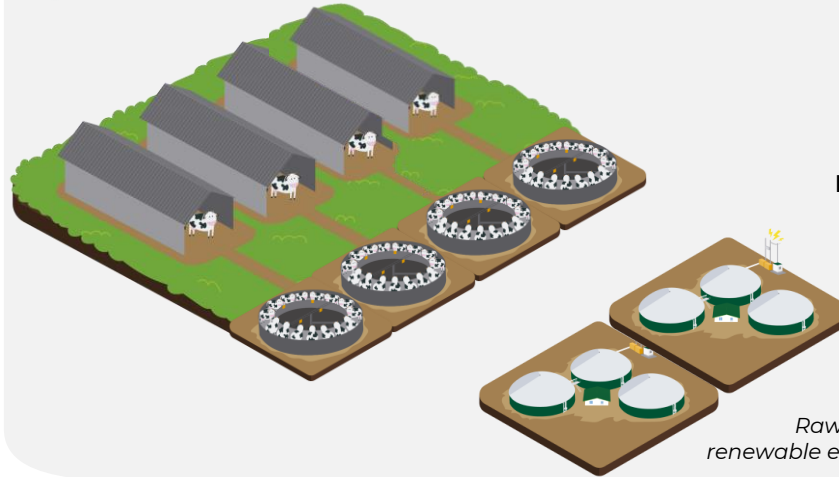
- 240 tons/hour of drying capacity for grains
(120 LPG; 120 Natural gas)
- Storage capacity of 24,500 tons

Storage, handling and conditioning



Free-Stall I, II, III and IV

Santa Fe, Argentina



Installed Capacity

14,500 milking cows

Production capacity of more than 190 million liters of raw milk/year

2 biodigesters

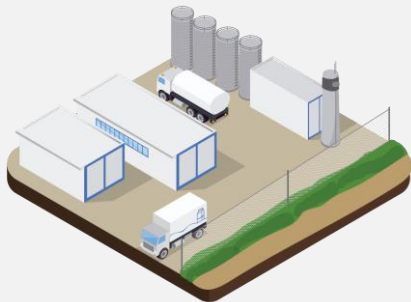
Total production capacity of 3.4 MW of renewable electricity

Raw milk production. The biodigesters produce renewable electricity by using cow manure as an input.



Milk Processing Facility - Chivilcoy

Buenos Aires, Argentina



Installed Capacity

Production capacity of 700,000 liters/day

Reception capacity of 1.2 million liters/day

Storage capacity of 7.3 million liters of fluid milk

Milk processing facility, producing UHT milk, cream, yogurt and flavored milk. Sells products to the domestic market.



Milk Processing Facility - Morteros

Córdoba, Argentina



Installed Capacity

Production capacity of 950,000 liters/day

Reception capacity of 1.2 million liters/day

Storage capacity of 27.3 million liters of milk

Milk processing facility producing powdered milk, semi-hard cheese, whey treatment and fat filled. Sells products to the export market.



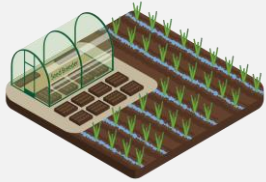
RICE BUSINESS

INDUSTRIAL ASSETS



Seed Breeder Unit – Itá Caabo

Corrientes, Argentina



Installed Capacity

Processing capacity of 7,500 tons of rice seeds/year

Rice genetic improvement program



Rice Conditioning Facility – Oscuro

Corrientes, Argentina



Installed Capacity

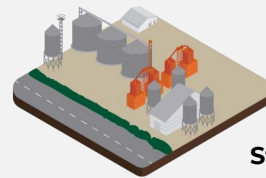
Husk rice drying capacity of 59,000 tons/year

Storage capacity of 3,000 tons/year



Rice Conditioning Facility – Ita Ibate

Corrientes, Argentina



Installed Capacity

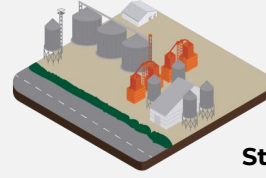
Husk rice drying capacity of 65,000 tons/year

Storage capacity of 27,000 tons/year



Rice Conditioning Facility – Bonpland

Corrientes, Argentina



Installed Capacity

Husk rice drying capacity of 33,000 tons/year

Storage capacity of 30,000 tons/year



Rice Mill – Mercedes

Corrientes, Argentina



Installed Capacity

Husk rice drying capacity of 116,000 tons/year

Processing capacity of 78,180 tons of white rice/year

Storage capacity of 28,000 tons/year



Rice Mill – San Salvador

Entre Ríos, Argentina



Installed Capacity

Husk rice drying capacity of 86,000 tons/year

Processing capacity of 69,600 tons of white rice/year

Storage capacity of 70,000 tons/year



Rice Mill - Franck

Santa Fe, Argentina



Installed Capacity

Husk rice drying capacity of 80,000 tons/year

Processing capacity of 83,088 tons of white rice/year

Storage capacity of 30,000 tons/year



Rice Mill – Paso de los Libres

Corrientes, Argentina



Installed Capacity

Husk rice drying capacity of 125,000 tons/year

Processing capacity of 97,716 tons of white rice/year

Storage capacity of 42,000 tons/year



Rice Mill – Paso Dragon

Durazno, Uruguay



Installed Capacity

Husk rice drying capacity of 75,000 tons/year

Processing capacity of 83,088 tons of white rice/year

Storage capacity of 35,000 tons/year



Rice Mill - Melo

Tacuarembó, Uruguay



Installed Capacity

Husk rice drying capacity of 60,000 tons/year

Processing capacity of 83,088 tons of white rice/year

Storage capacity of 39,500 tons/year