



**NOBLE GRAINS  
GROUP**  
THEY GAVE ME POWER IN  
BREAD AND EDUCATION FOR THE  
FUTURE.



# Harvesting Sustainable Results

## NOBLE GRAINS GROUP

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Operating in the Agribusiness scenario for more than two decades, the Group had its origins in the State of Mato Grosso, in the district of Japurana, municipality of Nova Bandeirantes, on the banks of one of the main highways in the North of the State, the MT-208 Highway.

The Group has two companies in Brazil and one in Singapore.

J.A. is the company responsible for the production of commodities, where it has more than 50 thousand hectares, which produce approximately 1,000,000 bags of Soybeans and 800 thousand bags of Corn per Harvest, in addition to Beef Cattle.

Gold Stone is the company responsible for carrying out the Group's exports. The company exports its own products and products from partners in the region: Sugar, Soybean Meal, Mineral Oil, among others.

The Singapore company is also a Trade and will be responsible for direct sales outside Brazil.



# Mission, vision and values

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To be a company committed to the environment and sustainable practices.



Be recognized as a leading company in the regional market in which it operates.



Excellence in service and complete customer satisfaction.



Commitment to protecting the health, well-being of employees, the environment and the community where we work.

# Innovation Sustainable in Agribusiness

*Cultivating the Future* →

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THE BUSINESS



# Global Structure

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Commitment to protecting the health, well-being of employees, the environment and the community where we work.



NOBLE GRAINS

J.A. AGRO  
(MANUFACTURER)

GOLD STONE  
(TRADE)

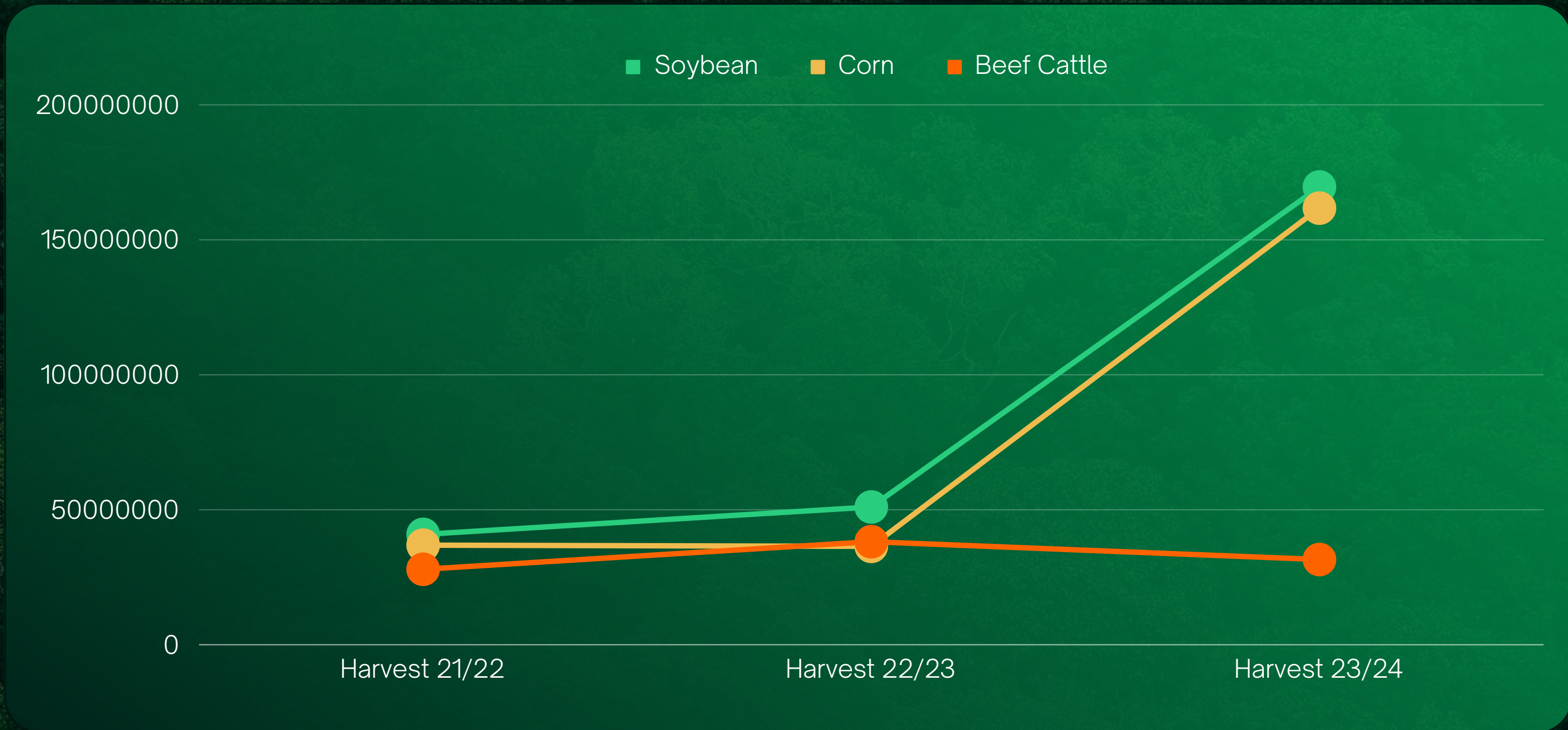


AGRO AND BUSINESS  
TRADE PTE. LTD. (TRADE)

# Results

<b>PRODUCTS: SOYBEAN</b>			
<b>HARVEST</b>	<b>Harvest 21/22</b>	<b>Harvest 22/23</b>	<b>Harvest 23/24</b>
Net Revenue (R\$/thousand)	R\$ 40.872.000,00	R\$ 51.030.000,00	R\$ 195.660.000,00
Cost (R\$/thousand)	R\$ 14.606.688,64	R\$ 36.568.462,50	R\$ 119.570.000,00
Operational Result (R\$/thousand)	R\$ 26.265.311,36	R\$ 14.461.537,50	R\$ 76.090.000,00
<b>PRODUCT: CORN 1° HARVEST</b>			
<b>HARVEST</b>	<b>Harvest 21/22</b>	<b>Harvest 22/23</b>	<b>Harvest 23/24</b>
Net Revenue (R\$/thousand)	R\$ 36.450.000,00	R\$ 161.745.600,00	R\$ 165.224.000,00
Cost (R\$/thousand)	R\$ 27.337.500,00	R\$ 108.700.000,00	R\$ 108.700.000,00
Operational Result (R\$/thousand)	R\$ 9.112.500,00	R\$ 53.045.600,00	R\$ 56.524.000,00
<b>PRODUCT: BEEF CATTLE</b>			
<b>HARVEST</b>	<b>Harvest 21/22</b>	<b>Harvest 22/23</b>	<b>Harvest 23/24</b>
Net Revenue (R\$/thousand)	R\$ 27.954.062,00	R\$ 38.168.320,00	R\$ 31.565.260,00
Cost (R\$/thousand)	R\$ 6.477.100,00	R\$ 7.337.700,00	R\$ 7.389.000,00
Operational Result (R\$/thousand)	R\$ 21.476.962,00	R\$ 30.830.620,00	R\$ 24.176.260,00
<b>TOTAL</b>			
Net Revenue (R\$/thousand)	R\$ 105.276.062,00	R\$ 250.943.920,00	R\$ 392.449.260,00
Cost (R\$/thousand)	R\$ 48.421.288,64	R\$ 152.606.162,50	R\$ 235.659.000,00
Operational Result (R\$/thousand)	R\$ 56.854.773,36	R\$ 98.337.757,50	R\$ 156.790.260,00

# Our Achievements





**J.A. AGRO**

# J.A. AGRO

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J.A. is the company responsible for the production of commodities, where it has more than 50 thousand hectares, which produce approximately 1,000,000 bags of Soybeans and 800 thousand bags of Corn per Harvest, in addition to Beef Cattle.

SOYBEAN  
GMO



SOYBEAN  
non-GMO



YELLOW CORN  
GMO



BEEF CATTLE



# FARMS



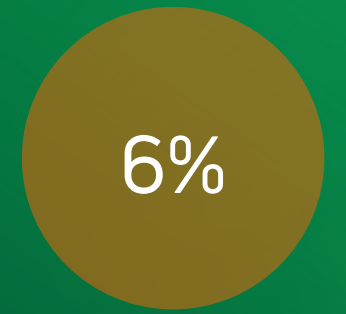
## RORAIMA

Total Area (ha): 7,548  
Explored Area (ha) 4,234



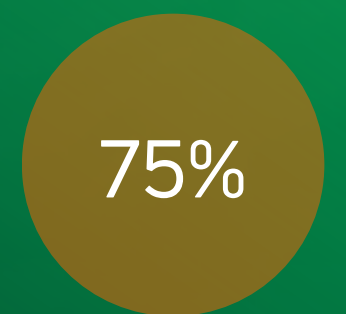
## PARÁ

Total Area (ha): 2,100  
Explored Area (ha) 1,261



## MATO GROSSO

Total Area (ha): 45,075  
Explored Area (ha) 16,916



**Gold Stone**

**power comes from the earth**

# GOLD STONE

Gold Stone is the company responsible for carrying out the Group's exports. The company exports its own products and products from partners in the region: Sugar, Soybean Meal, Mineral Oil, among others.

SOYBEAN  
GMO



SOYBEAN  
non-GMO



SOYBEAN  
MEAL



YELLOW CORN  
GMO



BEEF CATTLE



SOYBEAN  
REFINED OIL



# PRODUCTS ESPECIFICATIONS

## SOYBEAN Non-GMO #2 Physical-Chemical Factors

Protein: 34% min

Moisture: 14,00% max

Foreign Matters/ Impurities:  
1,00% max

Split, Broken, Kneaded Beans:  
30,0% max

Total damaged beans: 8,0% max

Heat damaged beans: 3,0 max

Burned beans: 1,0% max

Heat damaged and burned  
beans: 4,0% max

Mouldy beans: 6,0% max

Greenish beans: 8,0% max

## SOYBEAN GMO #2 Physical-Chemical Factors

Protein: 34% min

Moisture: 14,00% max

Foreign Matters/ Impurities:  
1,00% max

Split, Broken, Kneaded Beans:  
30,0% max

Total damaged beans: 8,0% max

Heat damaged beans: 3,0 max

Burned beans: 1,0% max

Heat damaged and burned  
beans: 4,0% max

Mouldy beans: 6,0% max

Greenish beans: 8,0% max

## YELLOW CORN GMO Physical-Chemical Factors

Protein: 8% min

Moisture: until 14,00%

Broken grains and foreign  
materials: 3% max

Damaged grains: 3% max

Aflatoxin: 20 PPB max

Live insects: free

Toxic and/or treated seeds: free



# PRODUCTS ESPECIFICATIONS

## SOYBEAN MEAL Physical-Chemical Factors

Crude Fiber: 03.05.07 % min-max

Crude Protein: 46% min

Crude fat: 0,5-2,0% min-max

Moisture: 12,50-13,00% min-max

Total Ash: 7% max

Insoluble ash in acid: 1% max

Urease activity: 0,05-0,30 Mg  
Ng30o.C

Urea: 0%

TVN: 50 Mg/100 max

Metals Lead: 10 Mg/Kg max

Cadmium: 1 Mg/Kg max

Arsenic: 2 Mg/Kg max

Mercury: 0,1 Mg/Kg max

Microbiological E.Coli: 50 IN 1 gr  
max

Moud Colony: 10<sup>4</sup> CFU/gr max

Salmonella: 0 IN 25 gr max

Microtoxin Aflatoxin Total: 20 PPB  
max

Aflatoxin 81: 5 PPB max

Aflatoxin 82: 5 PPB max

## SOYBEAN REFINED OIL Physical-Chemical Factors

Specific Wiegth (25oC): g/cm<sup>3</sup> 0.916 - 0.922

Lodine Index: g I2/100g 120 - 141

Saponification Index: mg KOH/g 180 - 200

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Unsaponifiable Matter %: < 10.0

Acidity, refined oil %: oleic acid < 0.3

Peroxide Index: meq/kg < 10.0

Pharmacopeia: USP 27





# 2024

ORGANIC GROWTH - REVENUE USD 74 MM

LEVERAGE GROWTH - REVENUE USD 102 MM