

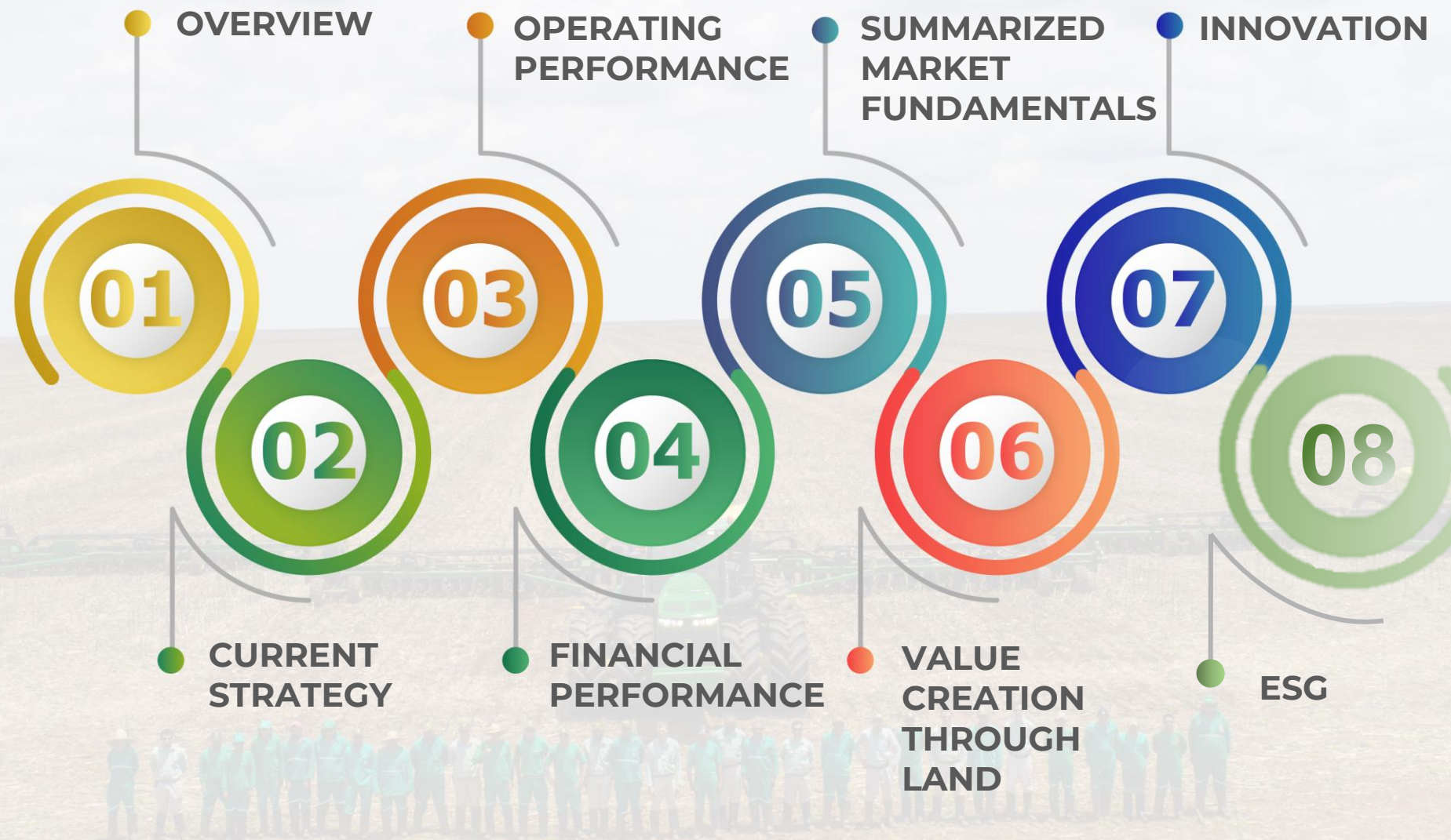
FARMING, AT ITS BEST

January, 2022



SLC *Agrícola*

WHAT YOU'LL SEE IN THIS PRESENTATION



SLC *Agrícola*

SLC *Agrícola*

OVERVIEW

the formation of
an agribusiness
leader



THE BUSINESS IN 1 SLIDE



WHAT

Production of
cotton, soybean,
corn
and seeds



WHERE

In 7 different
states of the
Brazilian
“Cerrado” Region

Owned Land Leased Land



HOW

On both owned
and leased land,
large scale farms



TO WHOM

GRAINS

Tradings
Animal Feed
Food Industry

COTTON

Tradings
Textile Ind.

SEEDS

Agricultural
Producers

75 YEARS IN THE SECTOR

Milestones

**1945**

Foundation of SLC, as a small repair shop for agricultural implements.

**1965**

SLC makes the first Brazilian self-propelled grain harvester.

**1977**

Foundation of SLC AGRICOLA, through the incorporation of a few small land holding (farming operation).

**1979**

John Deere buys 20% stake in SLC's ag-machinery business.

**1999**

SLC sells 100% of the ag-machinery business to John Deere.

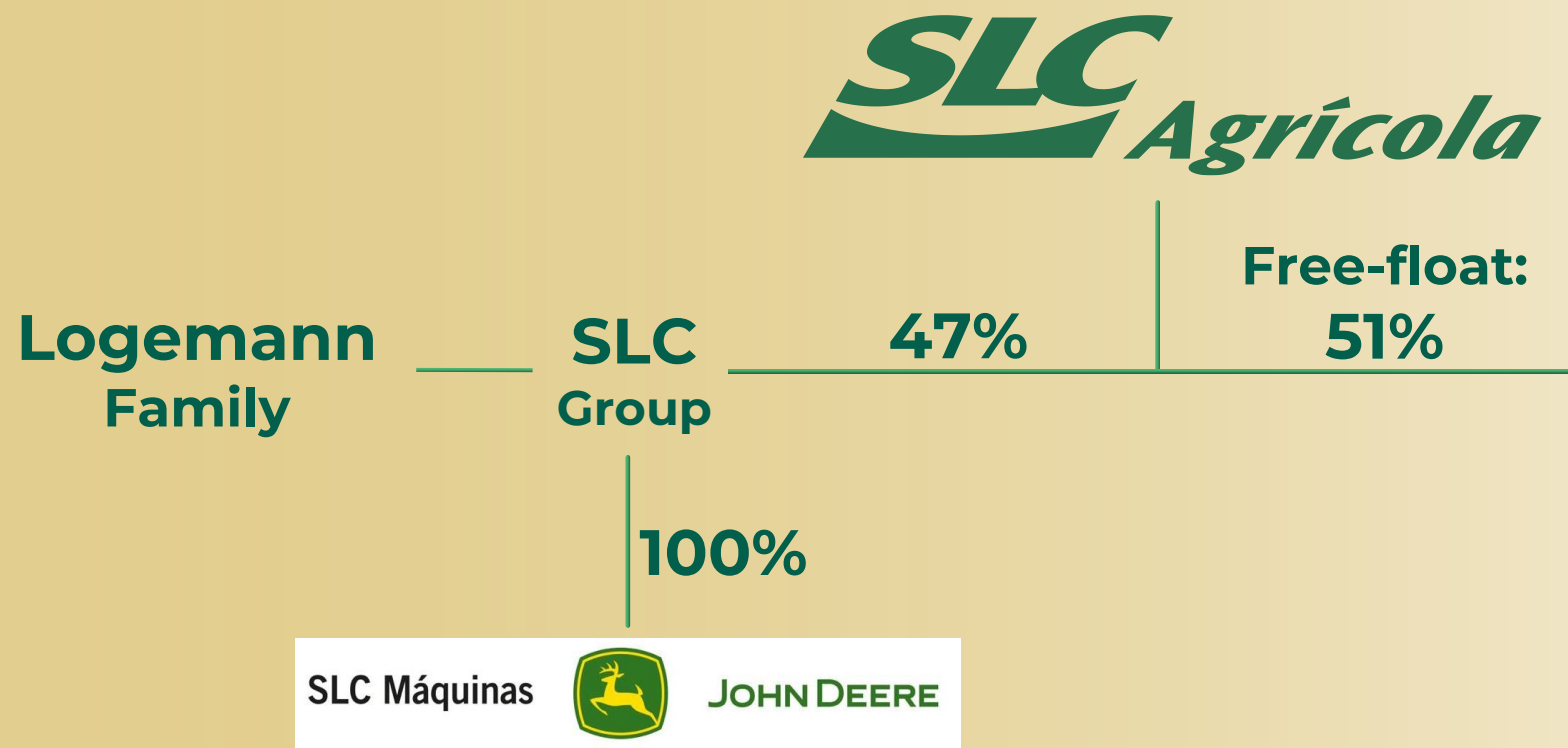
**2007**

SLC AGRICOLA IPO (the first in its sector, globally).

**2021**

Incorporation of the agricultural operations of Terra Santa Agro. 5 leased farms in MT

OWNERSHIP STRUCTURE

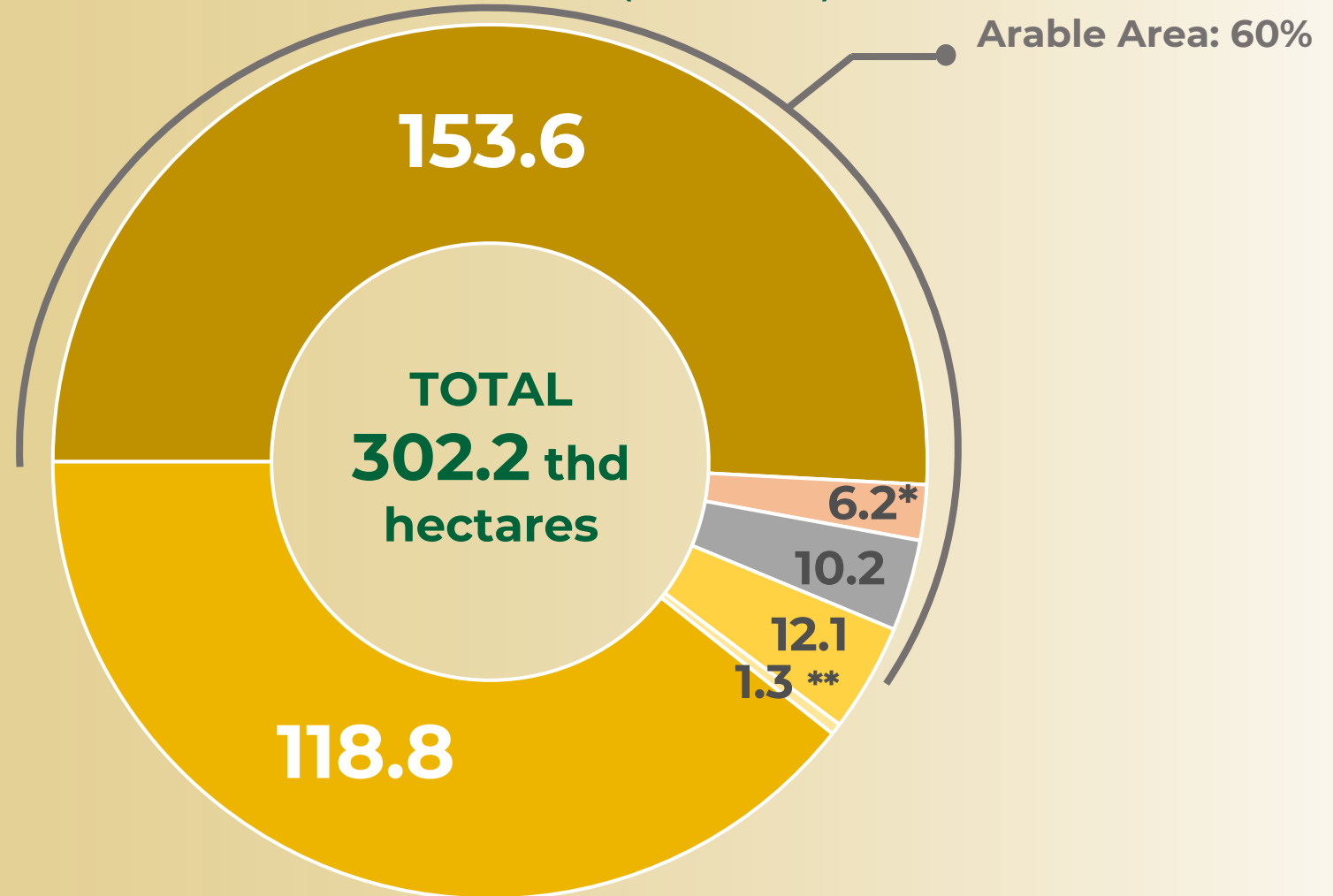
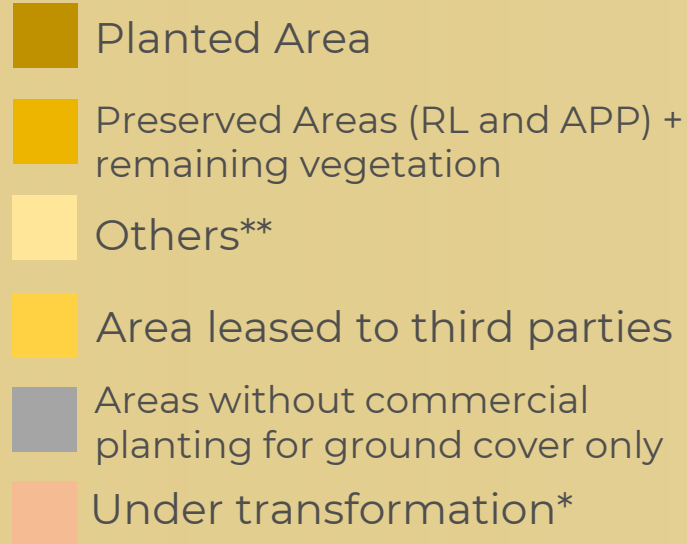


John Deere dealer – machinery, spare parts and services.
18 stores in Rio Grande do Sul State.

- Total shares issued: 212.422.599 / - Level 1 ADR Program: Launched August 11th, 2011 – Ticket SLCJY
- SLC Currently owns 2% of treasury stocks

BREAKDOWN OF OWNED AREA (thd ha)

An experienced land player

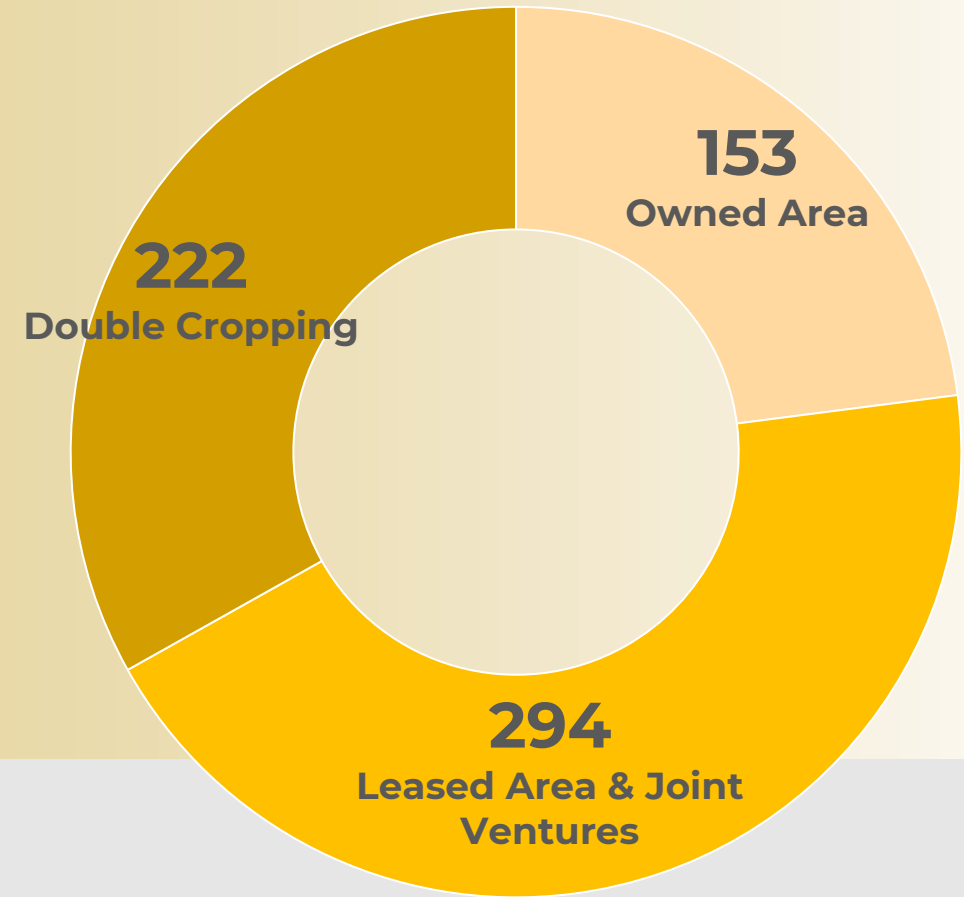
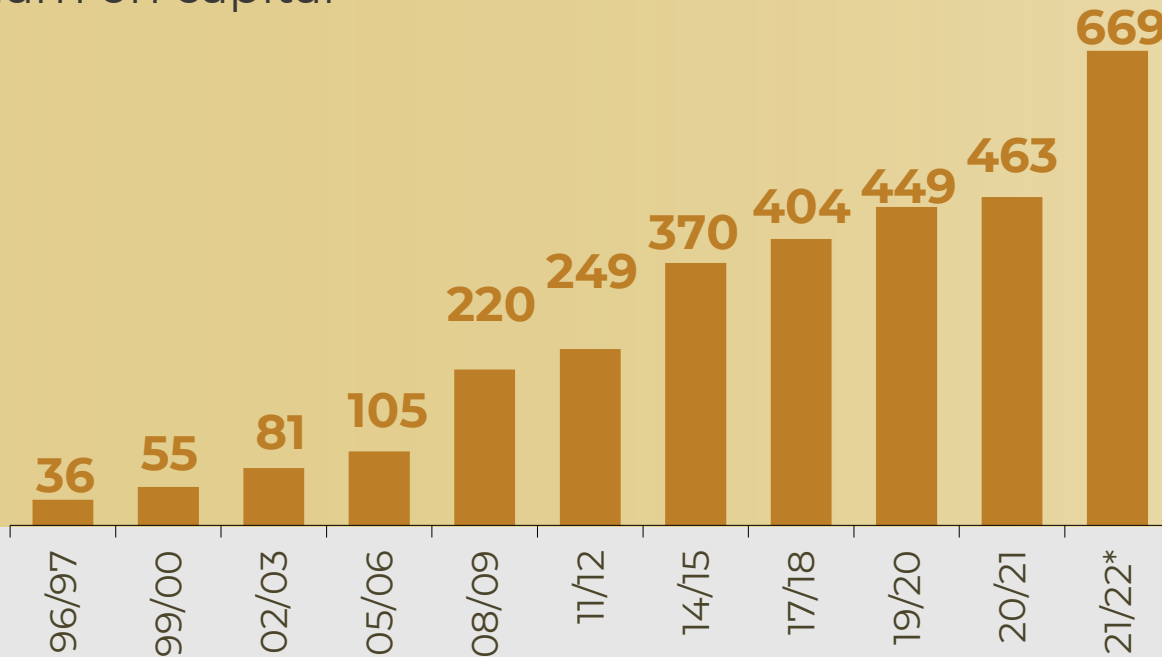


*Agricultural areas that are in the process of soil correction and development with cover crops to enter into planning in the future with commercial planting.

** Headquarters, roads, areas not suitable for cultivation.






HISTORY & BREAKDOWN OF PLANTED AREA (thd ha)

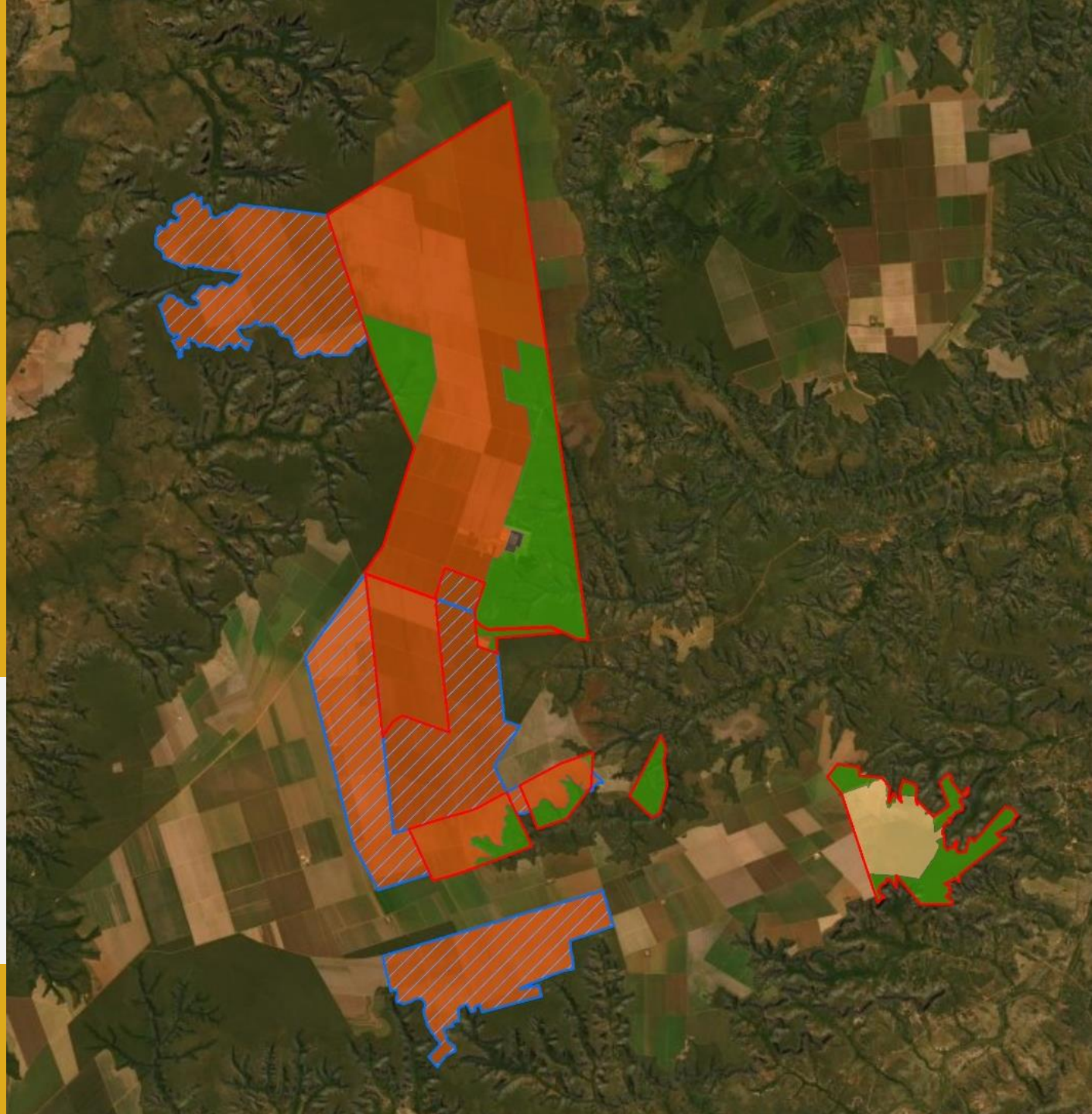
A “hybrid” approach to the land asset that increases return on capital



SUMMARY OF THE BUSINESS MODEL

Satellite view of Parnaíba Farm
(Maranhão State)

-  Owned
-  Leased
-  Crop Area
-  Area to be cleared
-  Legal reserves



STRATEGICALLY POSITIONED FARMS

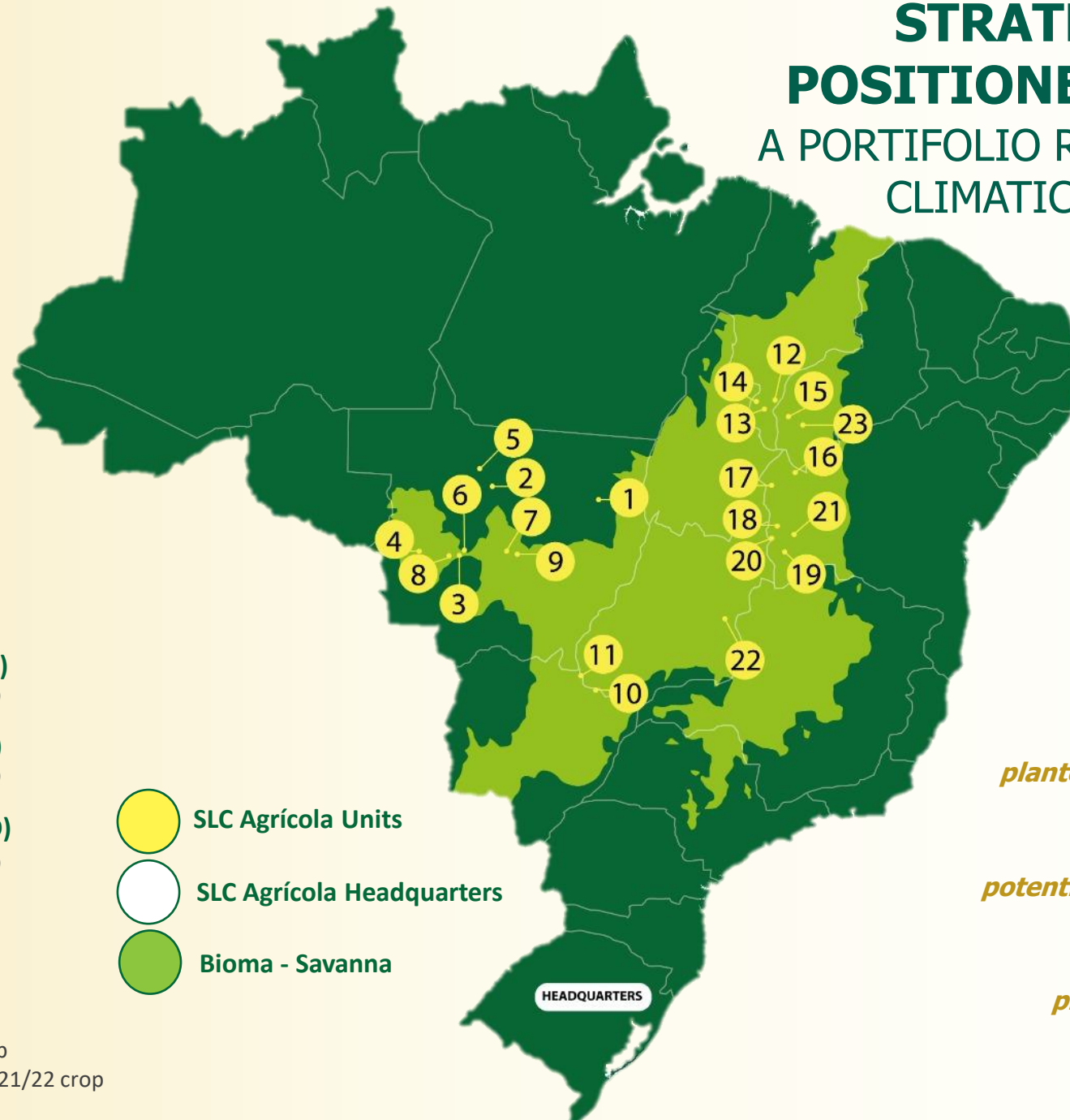
A PORTIFOLIO RESILIENT TO CLIMATIC VARIATIONS

- 1. Pioneira Farm (MT)**
Planted Area 34,205 ha ⁽¹⁾
- 2. Perdizes Farm (MT)**
Planted Area 26,495 ha ⁽¹⁾
- 3. Paiaguás Farm (MT)**
Planted Area 66,273 ha ⁽¹⁾
- 4. Planorte Farm (MT)**
Planted Area 31,769 ha ⁽¹⁾
- 5. Próspera Farm (MT)**
Planted Area 30,772 ha ⁽²⁾
- 6. Pejuçara Farm (MT)**
Planted Area 27,348 ha ⁽²⁾
- 7. Piracema Farm (MT)**
Planted Area 23,786 ha ⁽²⁾
- 8. Pampeira Farm (MT)**
Planted Area 41,378 ha ⁽²⁾
- 9. Pirapora Farm (MT)**
Planted Area 20,759 ha ⁽²⁾
- 10. Pantanal Farm (MS)**
Planted Area 43,939 ha ⁽¹⁾
- 11. Planalto Farm (MS)**
Planted Area 22,602 ha ⁽¹⁾
- 12. Parnaíba Farm (MA)**
Planted Area 42,723 ha ⁽¹⁾

- 13. Palmeira Farm (MA)**
Planted Area 23,468 ha ⁽¹⁾
- 14. Planeste Farm (MA)**
Planted Area 64,047 ha ⁽¹⁾
- 15. Parnaguá Farm (PI)**
Planted Area 9,883 ha ⁽¹⁾
- 16. Paceiro Farm (BA)**
Planted Area 11,080 ha ⁽¹⁾
- 17. Palmares Farm (BA)**
Planted Area 25,766 ha ⁽¹⁾
- 18. Paladino Farm (BA)**
Planted Area 21,350 ha ⁽¹⁾
- 19. Piratini Farm (BA)**
Planted Area 14,219 ha ⁽¹⁾
- 20. Panorama Farm (BA)**
Planted Area 21,736 ha ⁽¹⁾
- 21. Paysandu Farm (BA)**
Planted Area 38,001 ha ⁽²⁾
- 22. Pamplona Farm (GO)**
Planted Area 27,190 ha ⁽¹⁾
- 22. Paineira Farm (GO)**
Leased land

Notes:

- (1) Includes 1st and 2nd crop
(2) Will be planted in the 2021/22 crop



7 States

463 thd ha
planted area 20/21 crop

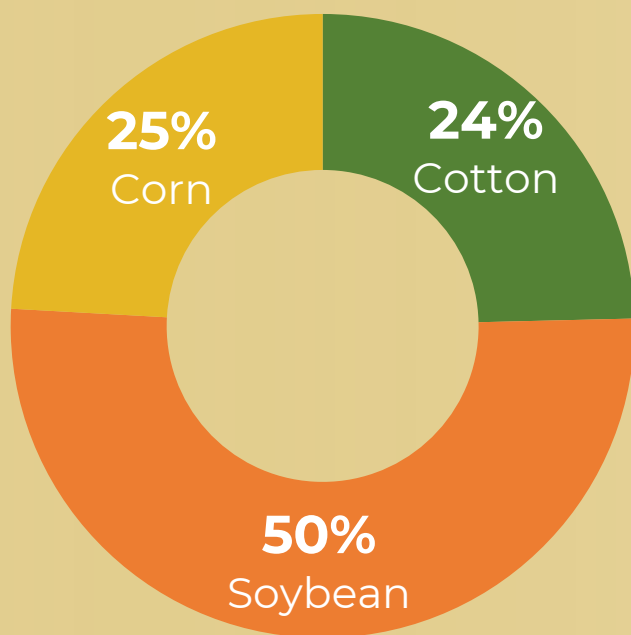
669 thd ha
potential area 21/22 crop

+44%
planted area growth

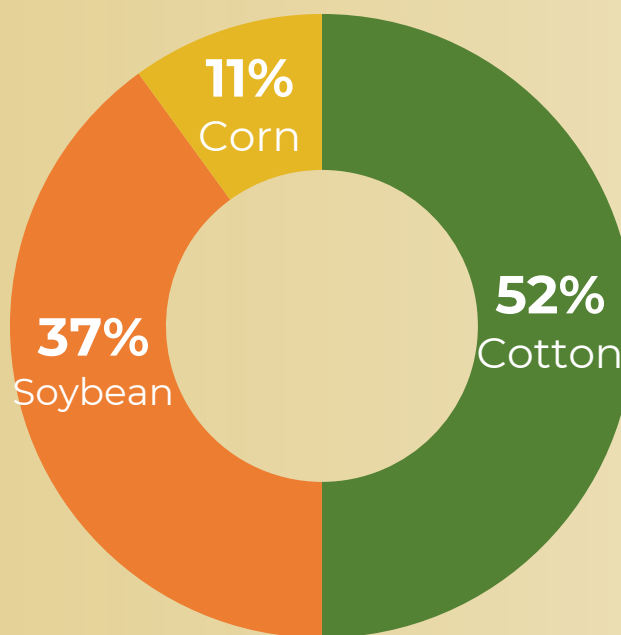
BREAKDOWN PER CROP

A diversified and flexible portfolio

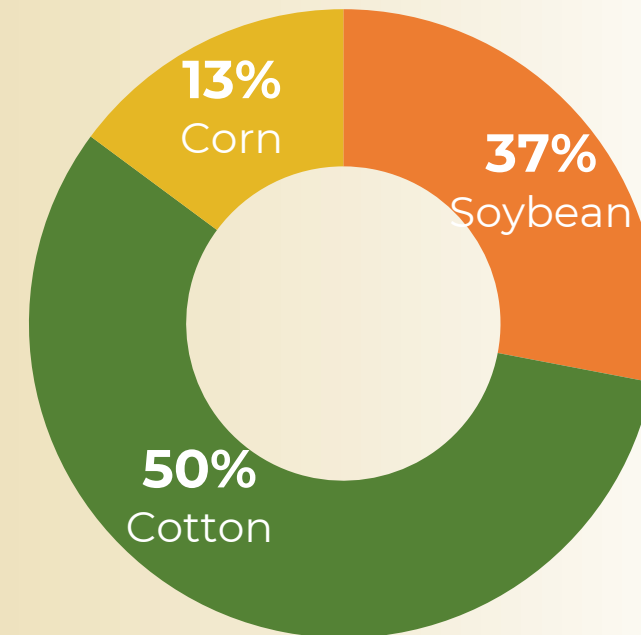
PLANTED AREA



REVENUE



EBITDA



*Planted Area: 2021. Revenue and EBITDA: 2020



Board of Directors



Fiscal Council



Fernando Reinach
Independent Board Member



Osvaldo Schirmer
Independent Board Member



Eduardo Logemann
Chairman



Jorge Logemann
Vice-Chairman



André Pessoa
Independent Board Member

ESG Comittee



Risk Management Committee



CEO



Aurélio Pavinato
CEO



Executive Board



Ivo Brum
CFO & IRO



Aldo Tisott
CSO & New Business



Álvaro Dilli
CHRO, Sustainability, IT



Leonardo Celini
Director of Operations



Gustavo Lunardi
COO & CSCO

*Álvaro is non-statutory

MAIN BUSINESS VARIABLES

...and how SLC differentiates

WEATHER

- Geographic Positioning
- 3 crops
- Varieties



COMMODITIES PRICES IN US\$

- Hedging Policy
- Storage capacity (for sale in the off-season)
- Differentiation/Certifications



FX

- Hedging Policy



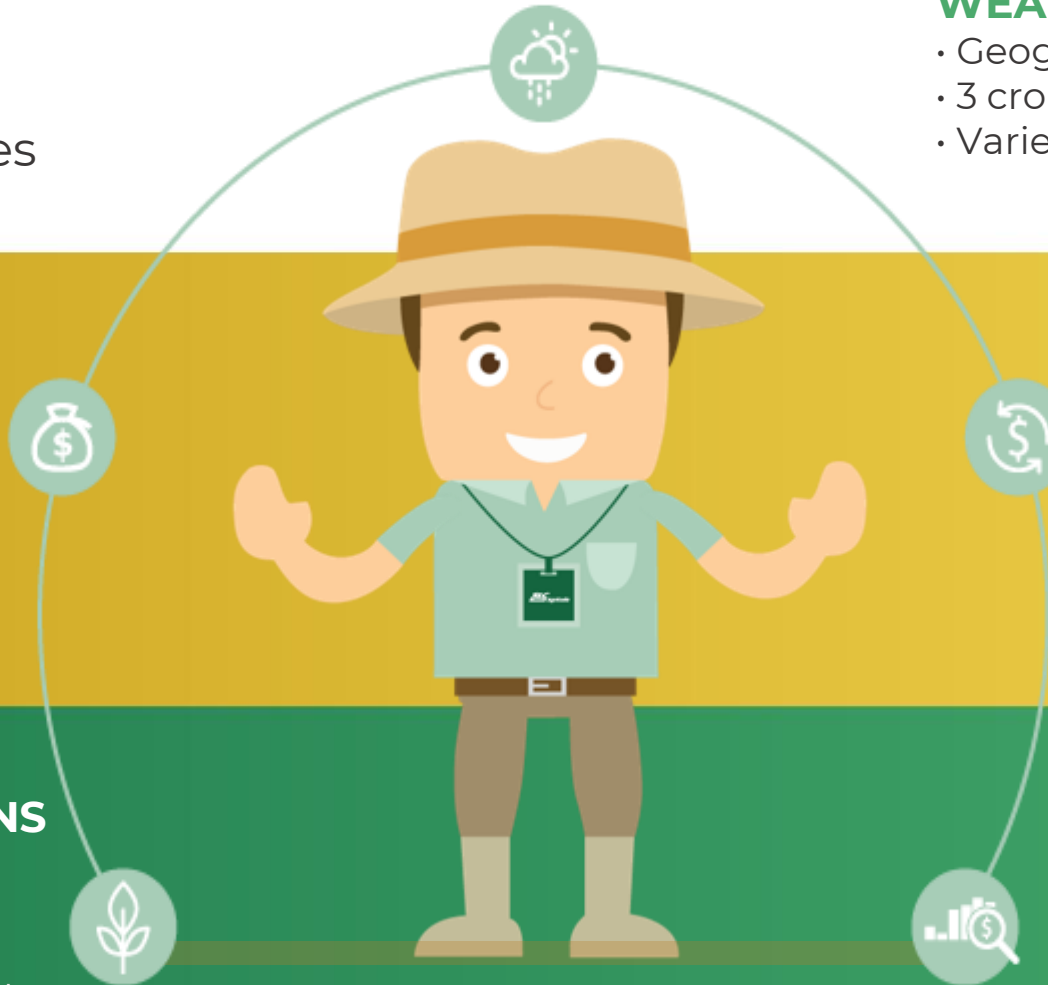
COSTS

- Gains of scale
- Control & Management



QUALITY OF OPERATIONS

- Agricultural best practices
- Early-User of new technologies
- Highly trained and engaged team



MANAGING WEATHER RISKS



GEOGRAPHIC POSITIONING

SLC Farms are distributed within 6 different states, with distances that reach 1,500km between units



CROPS

Exposure to three different Crops, with specific planting/ harvesting schedules.



VARIETIES WITHIN CROPS

Several different varieties are used, from short to long cycles, and with specific traits/benefits for each region.



Super short cycle



Short cycle



Normal cycle

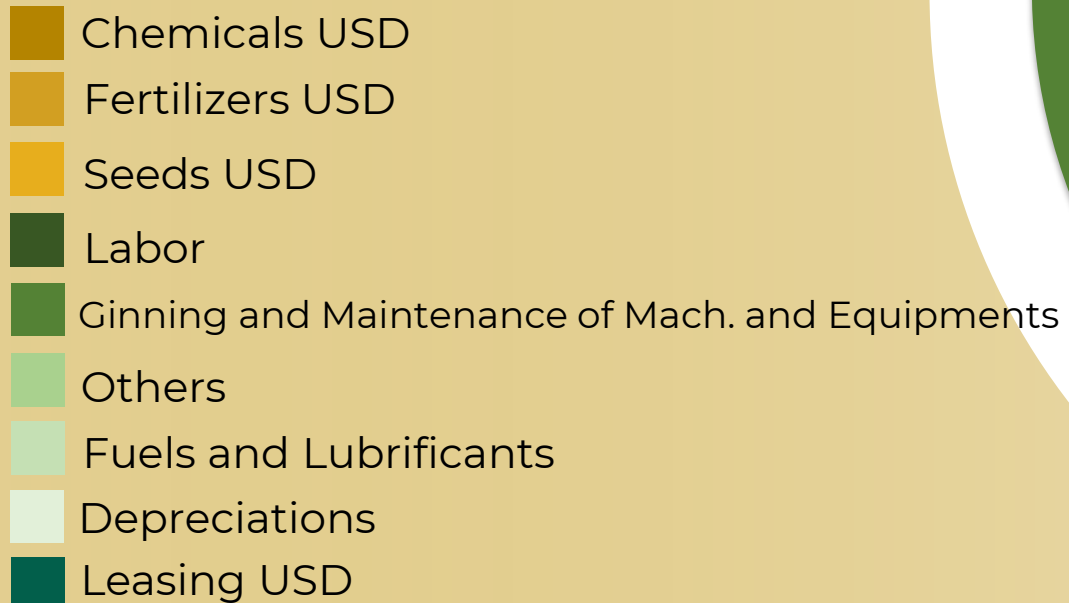
STANDARDIZED PRODUCTION UNITS

A replicable model – Pamplona Farm, Goiás State

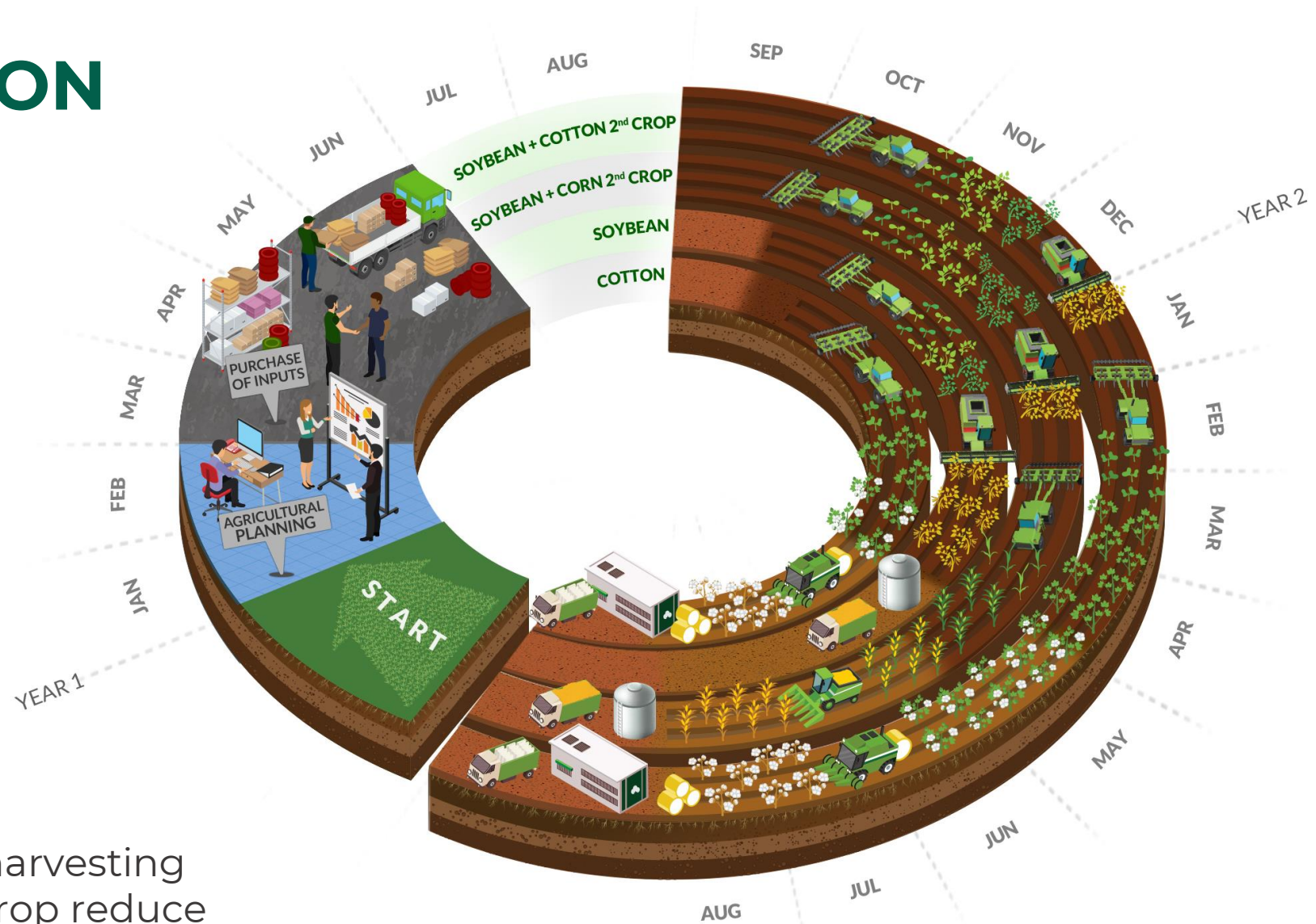


PRODUCTION COSTS

Input costs highly correlated to grain prices
Average, crop 2021/2022



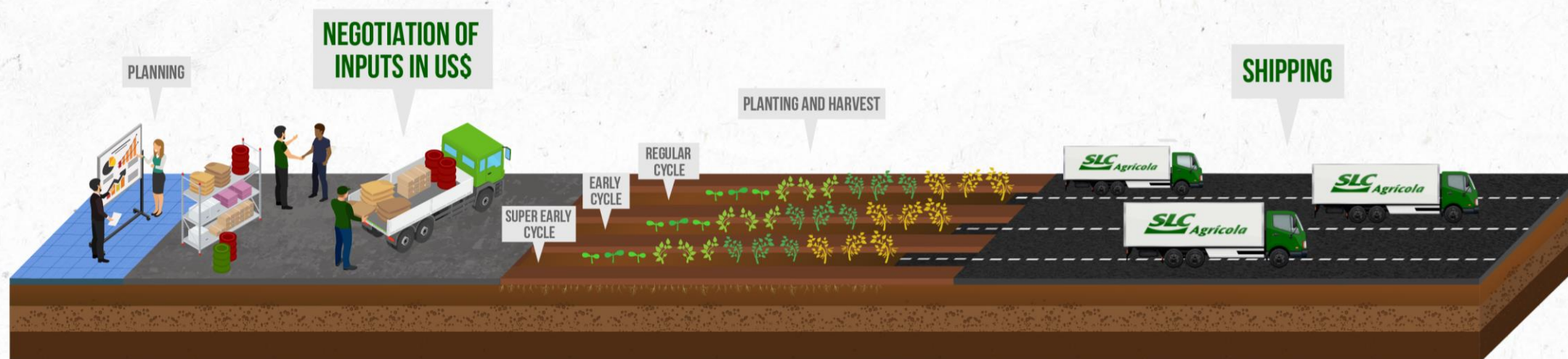
PRODUCTION CYCLE



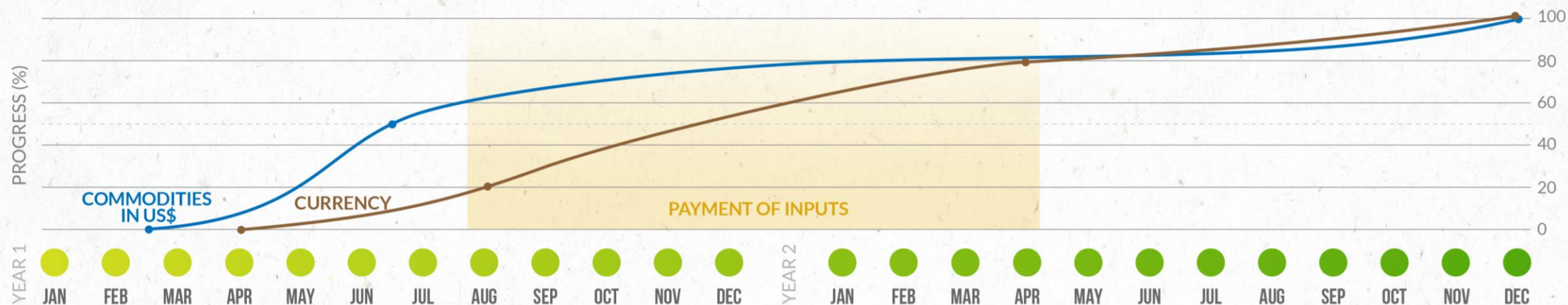
Specific planting & harvesting calendars for each crop reduce weather exposure

HEDGING POLICY

Example: Soybean Crop



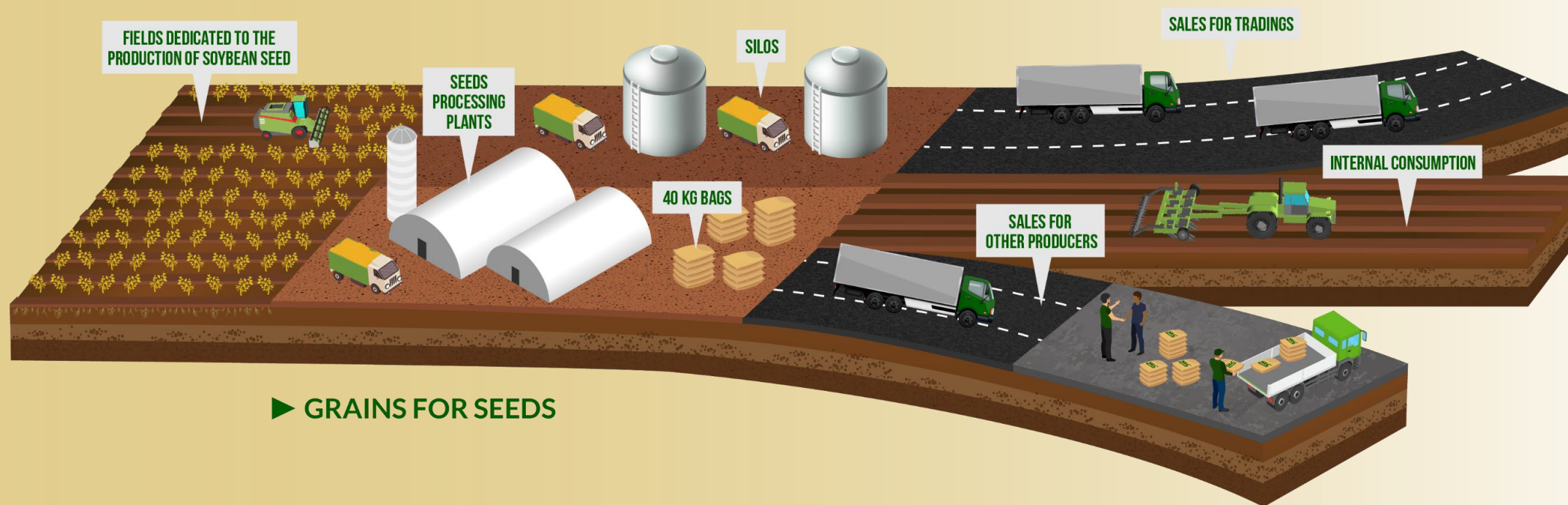
HEDGE POSITION FOR THE FOLLOWING YEAR



SOYBEAN SEED BUSINESS



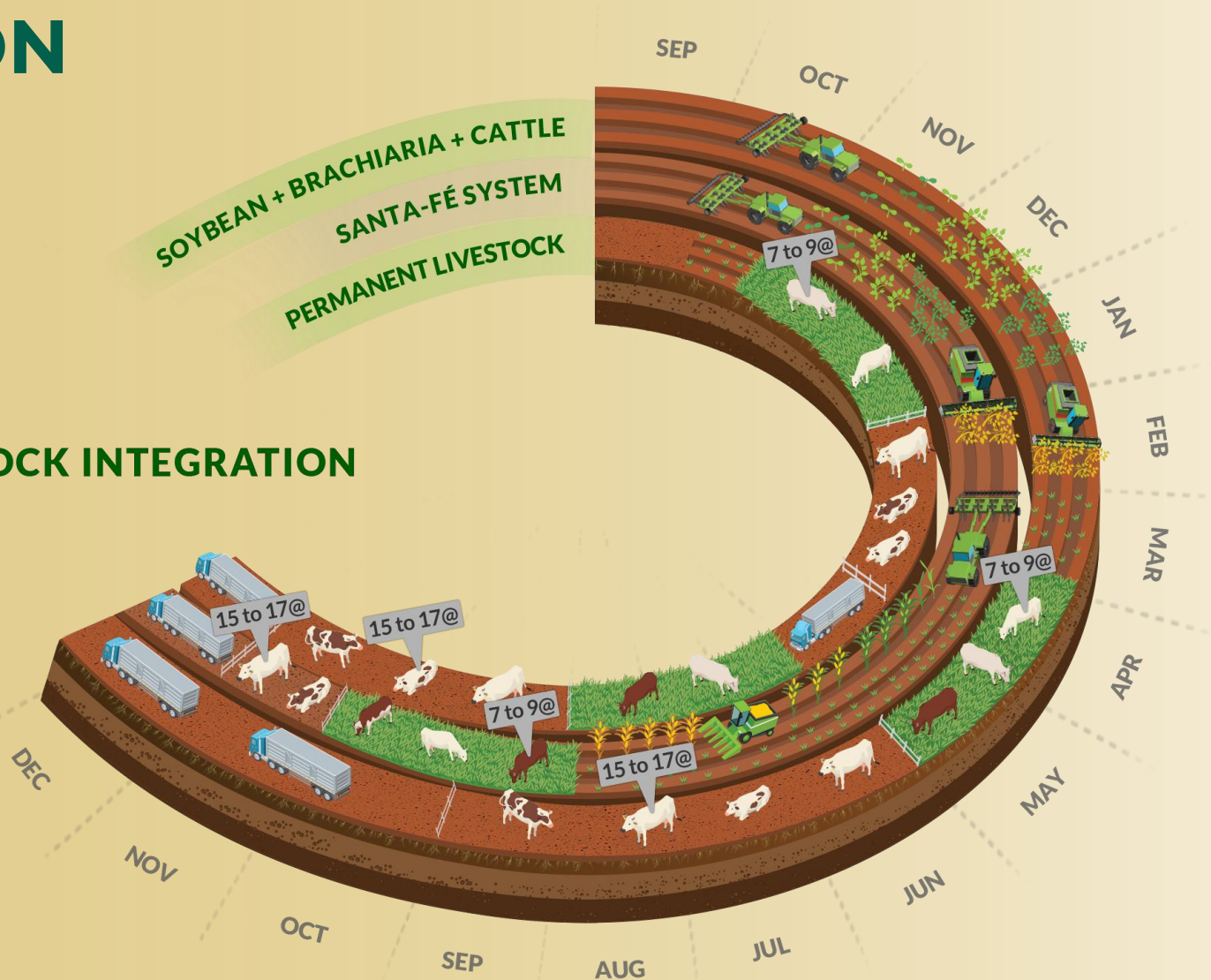
► GRAINS FOR CONSUMPTION



► GRAINS FOR SEEDS

CROP-LIVESTOCK INTEGRATION

CROP-LIVESTOCK INTEGRATION



CONSOLIDATED HEDGING POLICY

Hedge Position - Soybean

FX

40.5%

R\$/USD
5.56

21/22

10.0%

R\$/USD
6.20

22/23

% hedged

Commodity

49.3%

USD/bu
12.46

21/22

7.4%

USD/bu
13.27

22/23

CONSOLIDATED HEDGING POLICY

Hedge Position - Cotton

FX

Commodity

40.7%

R\$/USD
5.90

21/22

15.0%

R\$/USD
6.29

22/23

% hedged

65.4%

US¢/lb
78.20

21/22

10.0%

US¢/lb
80.56

22/23

CONSOLIDATED HEDGING POLICY

Hedge Position - Corn

FX

Commodity



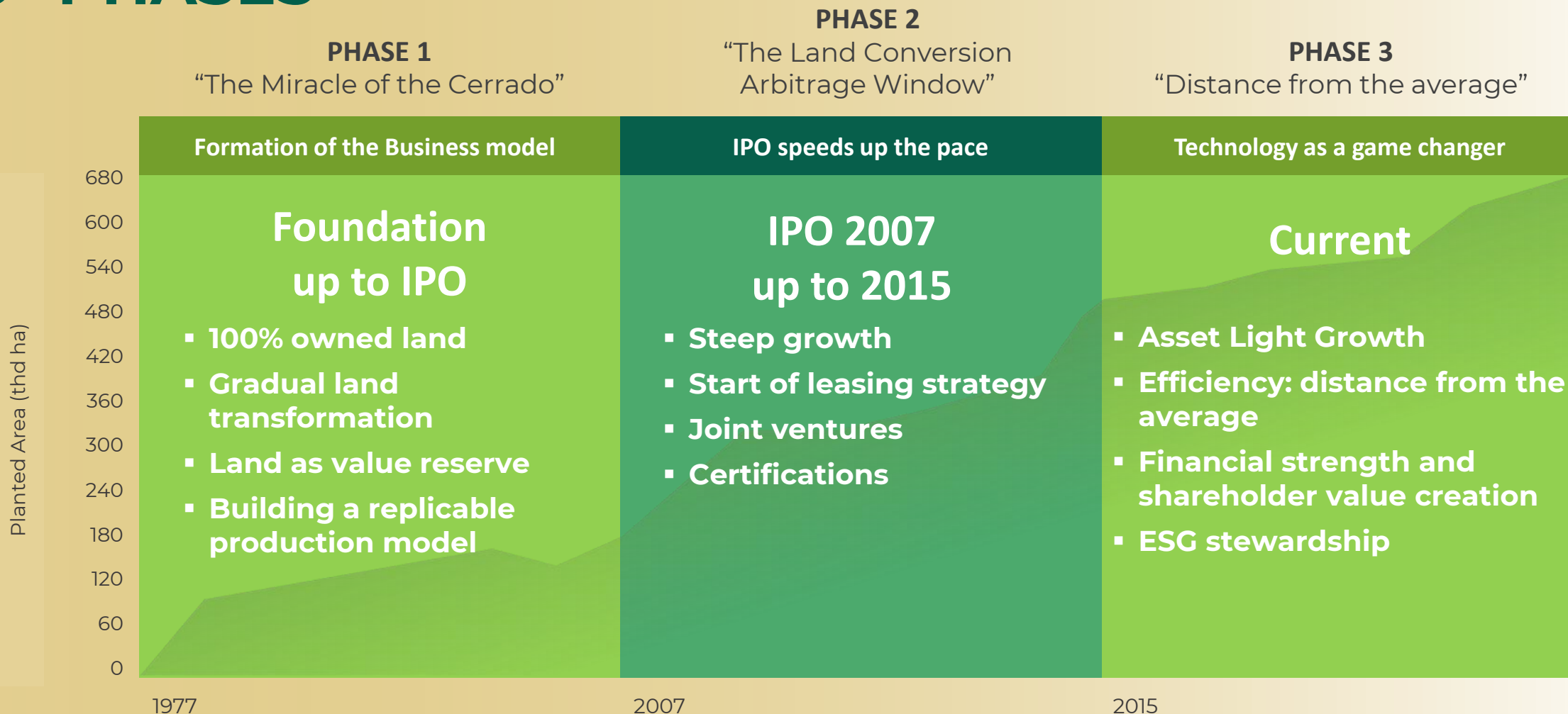
CURRENT STRATEGY

where are
we heading

02

OUR STRATEGY IN 3 “PHASES”

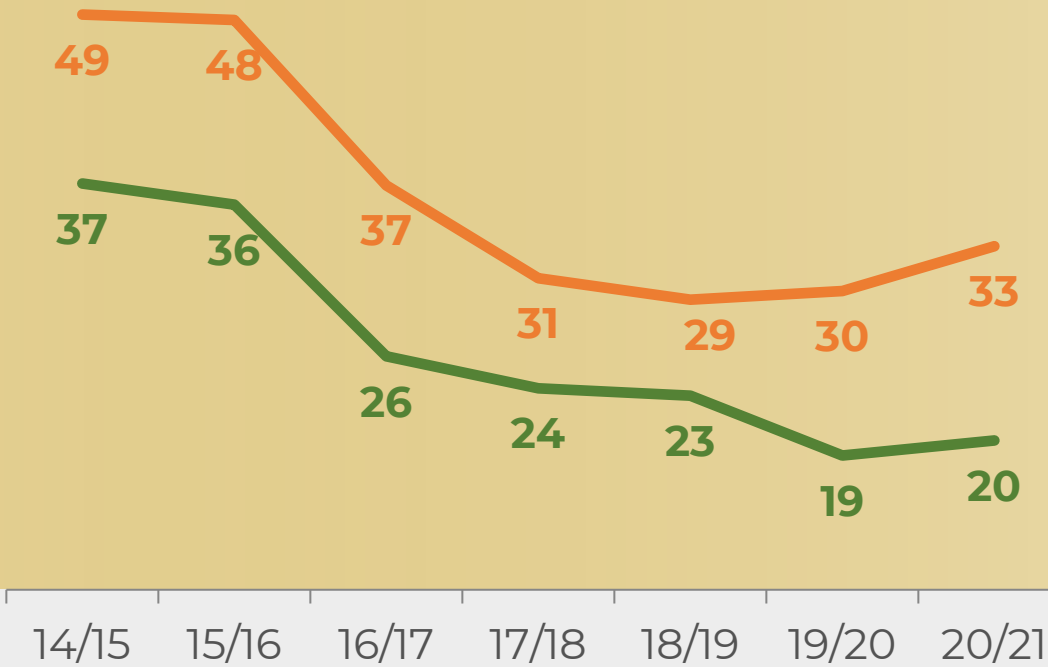
SLC successfully took advantage of the main opportunities in agribusiness in Brazil in recent decade



HIGH EFFICIENCY

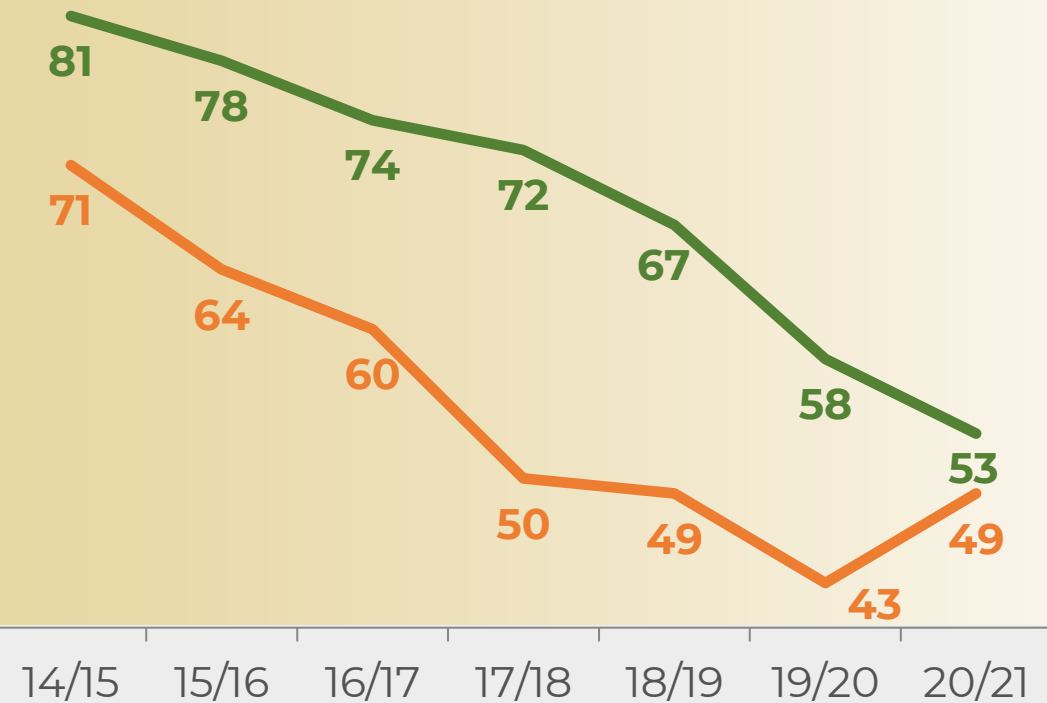
PLANTING ON THE IDEAL WINDOW

AVERAGE PLANTING TIME
(days)



FASTER HARVEST TO AVOID LOSSES

AVERAGE HARVESTING TIME
(days)



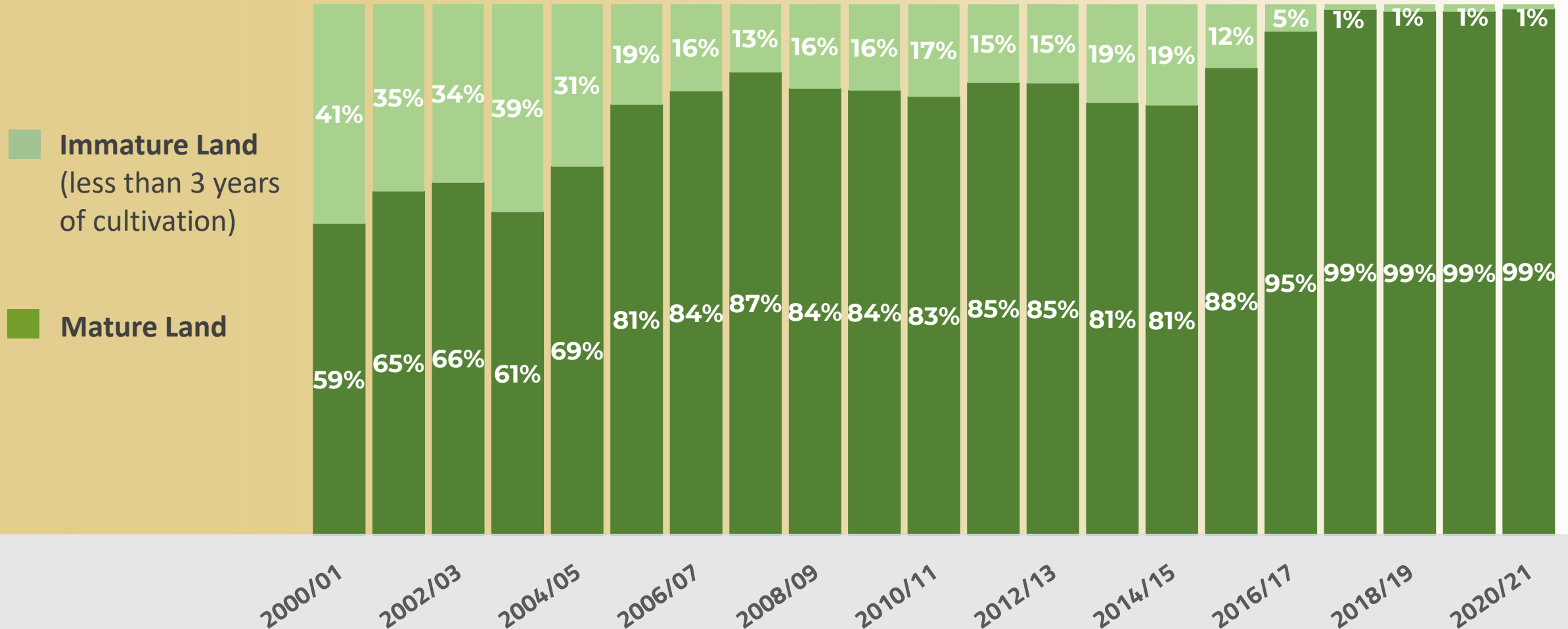
Soybean



Cotton

HIGH EFFICIENCY

Improved land maturity significantly increases yield potential
(Soybean Area)



HIGH EFFICIENCY

Recent adjustments in the farm portfolio

1. PAINEIRA FARM (was not scalable)

Leased to third party since 2015/16 crop (7,300 ha)

2. PALMARES FARM (had low performance)

1/3 leased to third party since 2016/17 crop (4,400 thd ha)

3. PIRATINI FARM (had low performance)

5,000 leased ha handed back to owner starting on 2017/18 crop. Ongoing implementation of irrigation on 5,000 hectares.

4. LIVESTOCK FARMING INTEGRATION

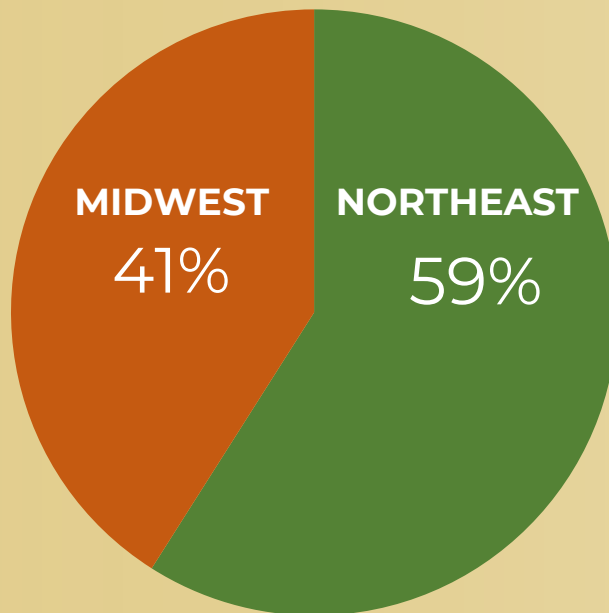
Planorte, Paiguás, Perdizes and Pioneira



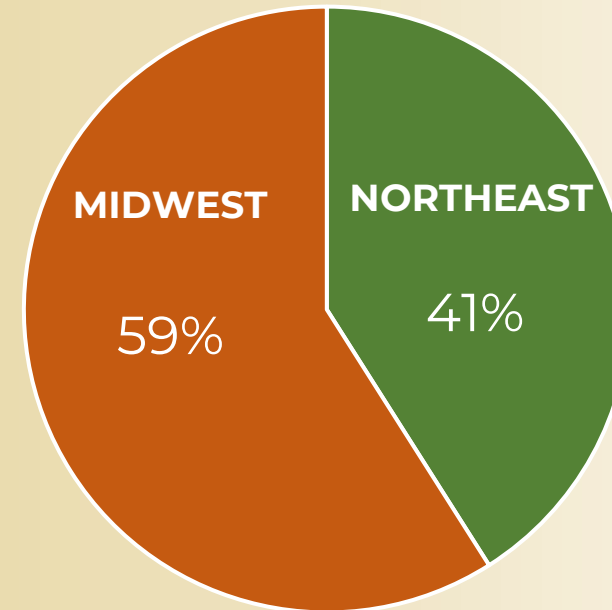
HIGH EFFICIENCY

Land Portfolio Repositioning

**Planted Area per Region (ha)
2014/15 Crop**



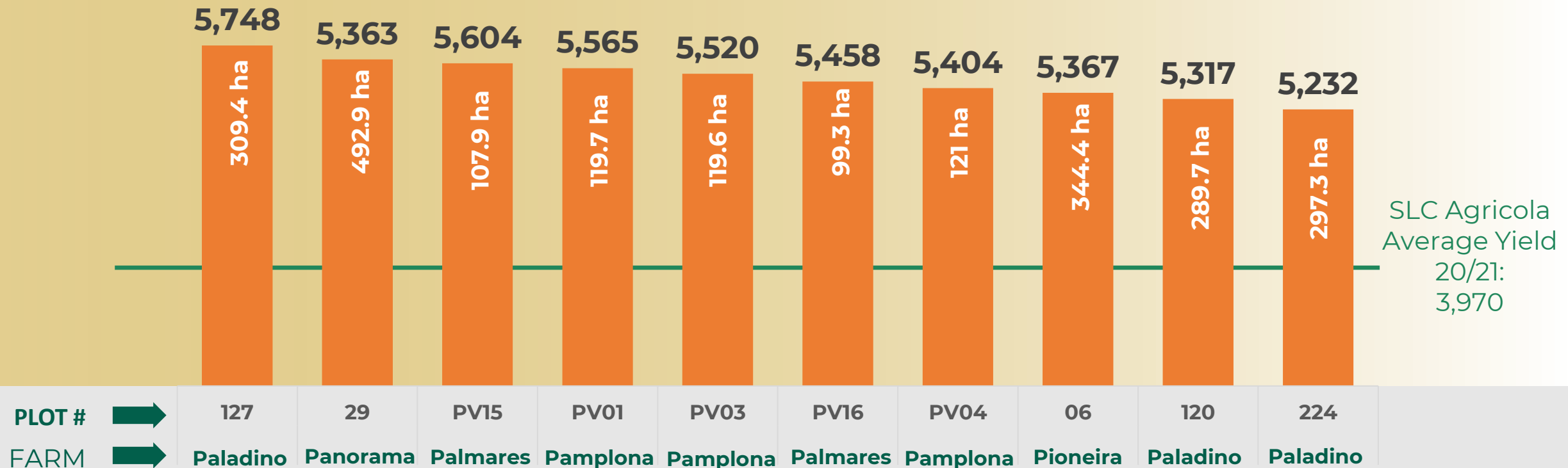
**Planted Area per Region (ha)
2021/22 Crop***



INCREASING EXPOSURE IN **MATURE AREAS** OF THE
MIDWEST, WHICH OFFERS A MORE STABLE PRODUCTION

BEST PERFORMING SOYBEAN FIELDS

New Levels of Yield Being Achieved
(20/21 Crop – Kg/ha)



HIGH EFFICIENCY

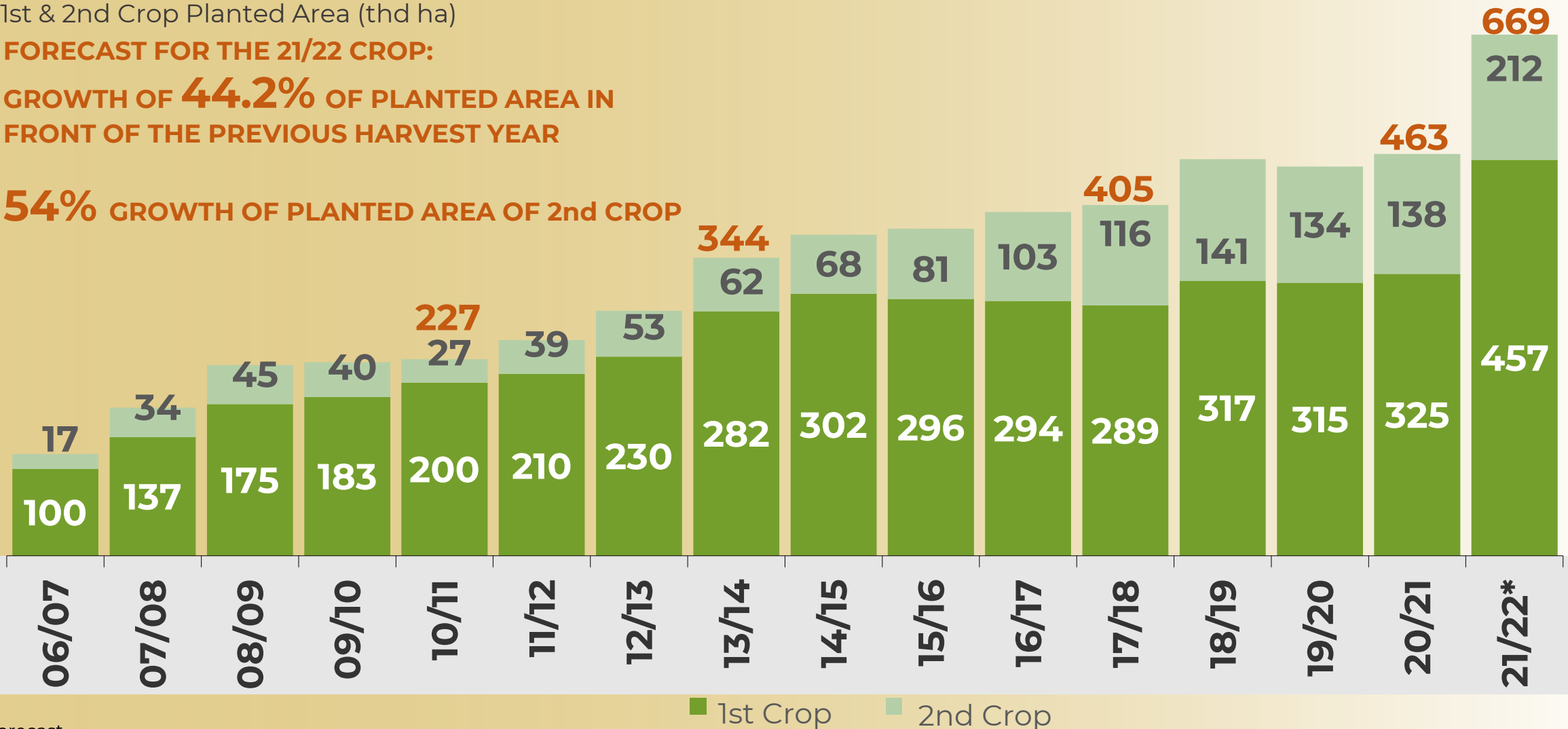
Maximizing Asset Utilization

1st & 2nd Crop Planted Area (thd ha)

FORECAST FOR THE 21/22 CROP:

GROWTH OF **44.2%** OF PLANTED AREA IN FRONT OF THE PREVIOUS HARVEST YEAR

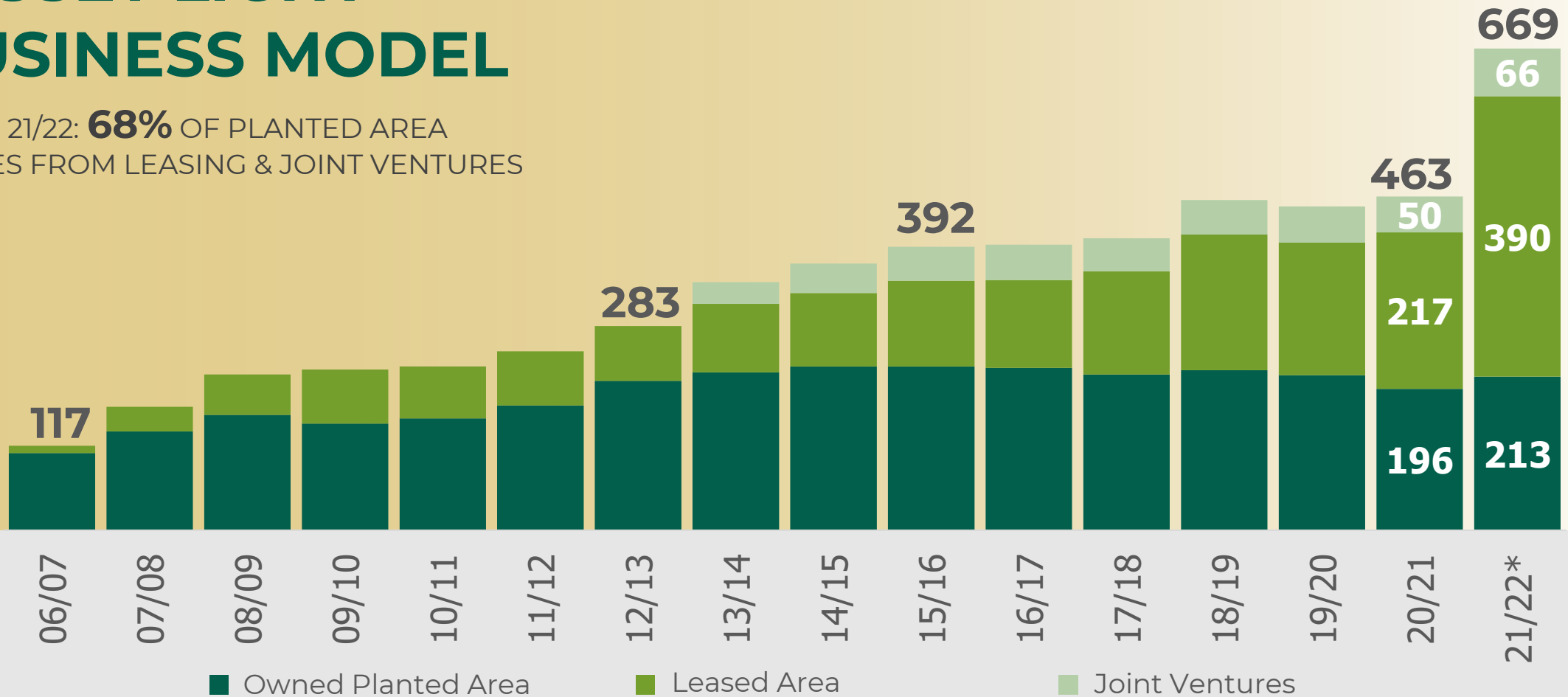
54% GROWTH OF PLANTED AREA OF 2nd CROP



MIGRATION TO “ASSET LIGHT” BUSINESS MODEL

CROP 21/22: **68%** OF PLANTED AREA
COMES FROM LEASING & JOINT VENTURES

PLANTED AREA BY LAND PROPERTY
(thd hectares)



MIGRATION TO “ASSET LIGHT” BUSINESS MODEL

LAND SALE

2008	2010	2012	2017	2019
Paineira Farm Rio Grande do Sul	Palmeira Farm Maranhão	SLC LandCo (Panorama, Piratini and Planeste Farms) Maranhão and Bahia	Part of Paiaguás and Parceiro Farms Mato Grosso and Piauí	Part of Parnaíba Farm Maranhão

AREA

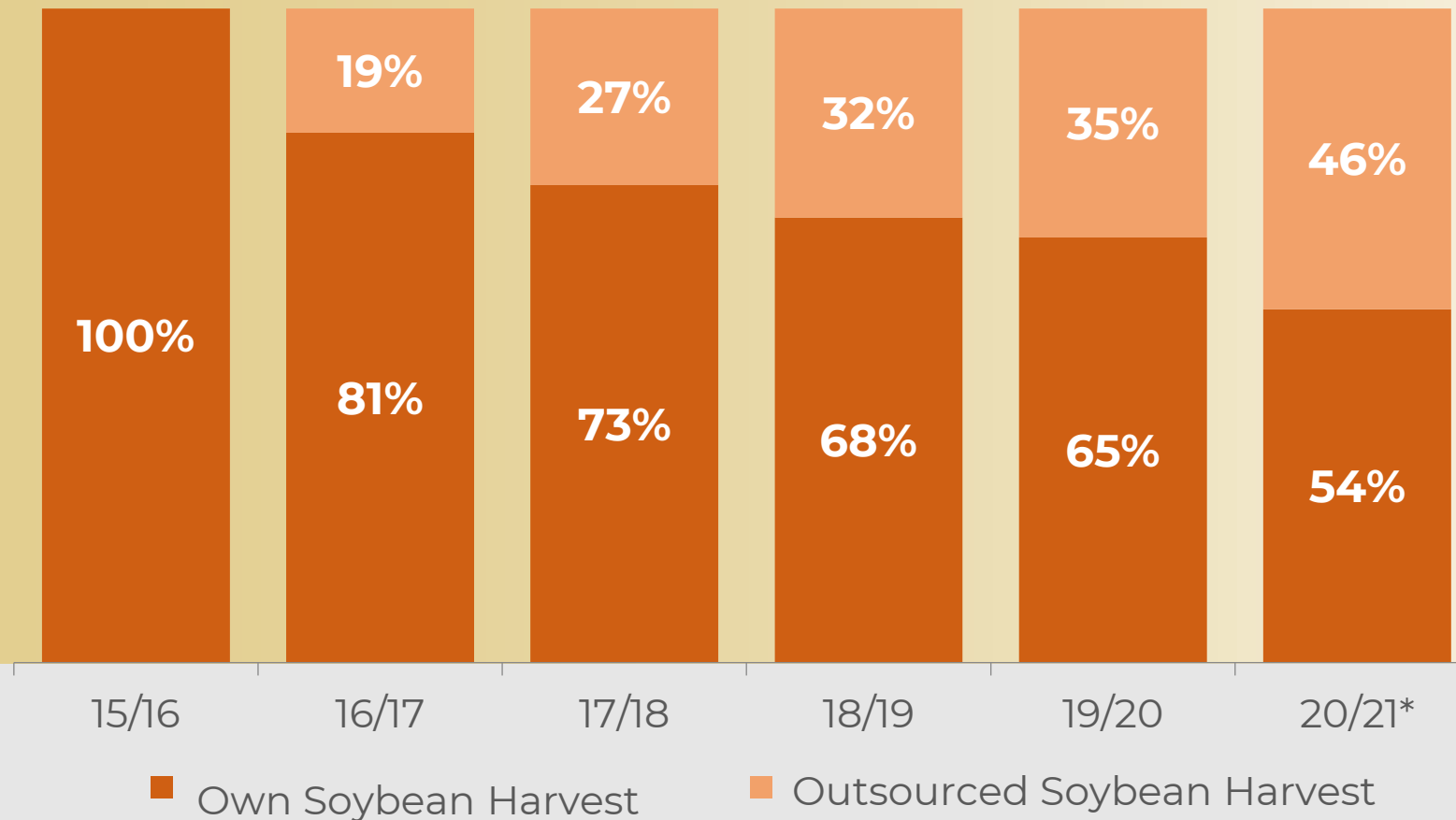
821 hectares	14.6 thd hectares	59 thd hectares	11.6 thd hectares	5.2 thd hectares
------------------------	-----------------------------	---------------------------	-----------------------------	----------------------------

REVENUE

R\$ 10MM	R\$ 27MM	US\$ 50MM (for 18%)	R\$ 177MM	R\$ 83MM
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MIGRATION TO “ASSET LIGHT” BUSINESS MODEL

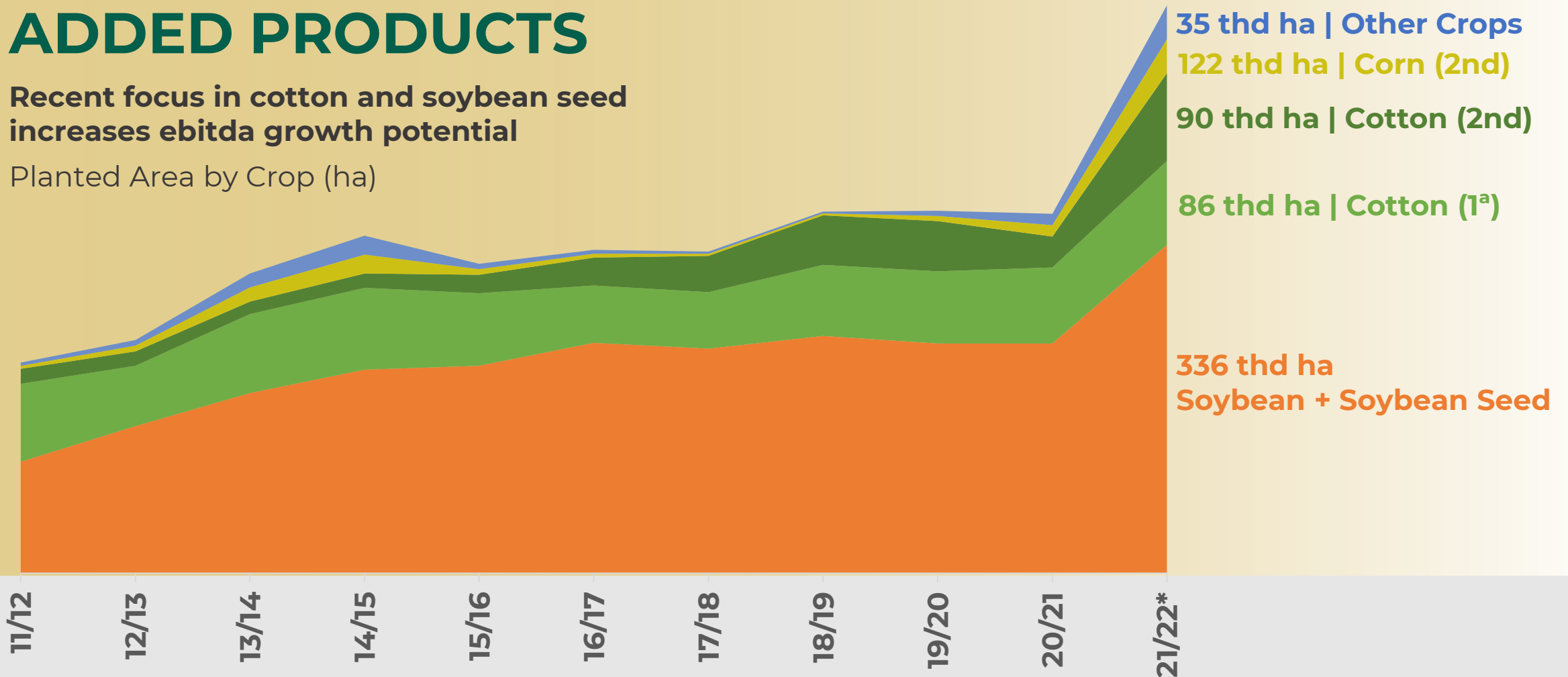
Soybean Harvest Outsourcing Reduces Capex



GROWTH IN HIGHER VALUE ADDED PRODUCTS

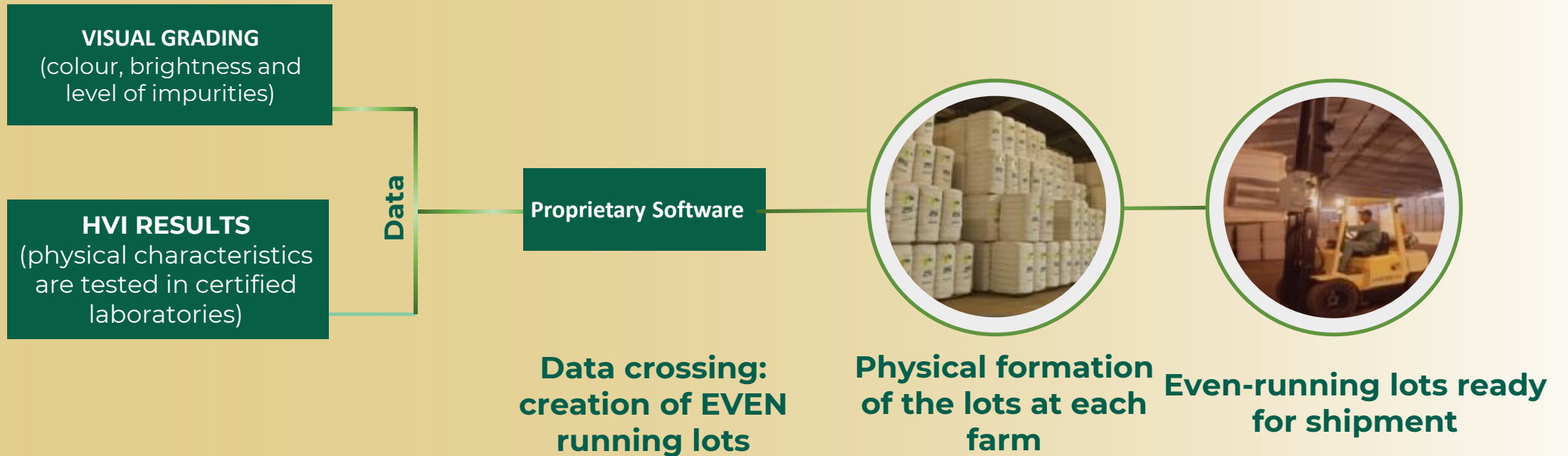
Recent focus in cotton and soybean seed
increases ebitda growth potential

Planted Area by Crop (ha)



GROWTH IN HIGHER VALUE ADDED PRODUCTS

**COTTON: PROPRIETARY AND
INNOVATIVE SYSTEM**

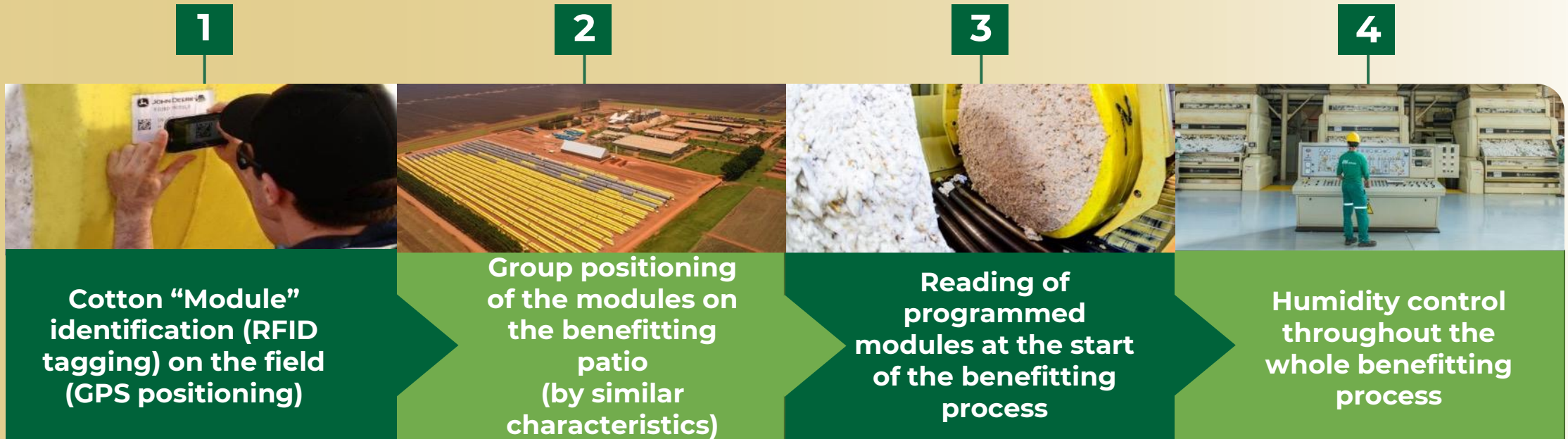


Why is this important:

Even-running cotton lots provide value for textile industry clients, once it reduces the amount of spinning-machine setups (Thus enabling price premiums)

GROWTH IN HIGHER VALUE ADDED PRODUCTS

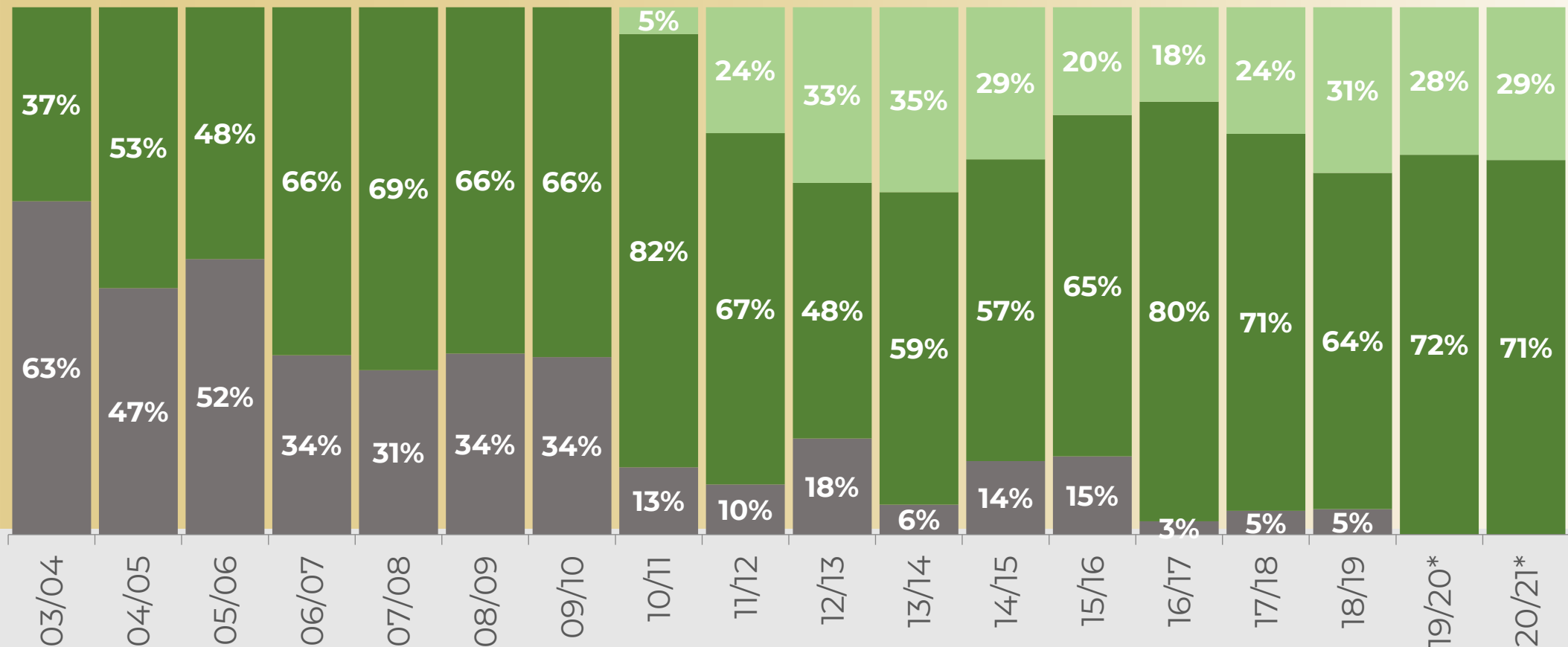
**COTTON: PROPRIETARY AND
INNOVATIVE SYSTEM**
Quality Control from Harvest to Ginning



Cotton harvested presents important variations in its characteristics, even before ginning. The processes described above, developed by SLC Agrícola, allows for the categorization of cotton on the field, to which follows the formation of uniform ginning groups, thus streamlining the activities on the cotton gin, guaranteeing higher efficiency (reduction on machine setup), and, especially, increase in quality and standardization of lots.

GROWTH IN HIGHER VALUE ADDED PRODUCTS

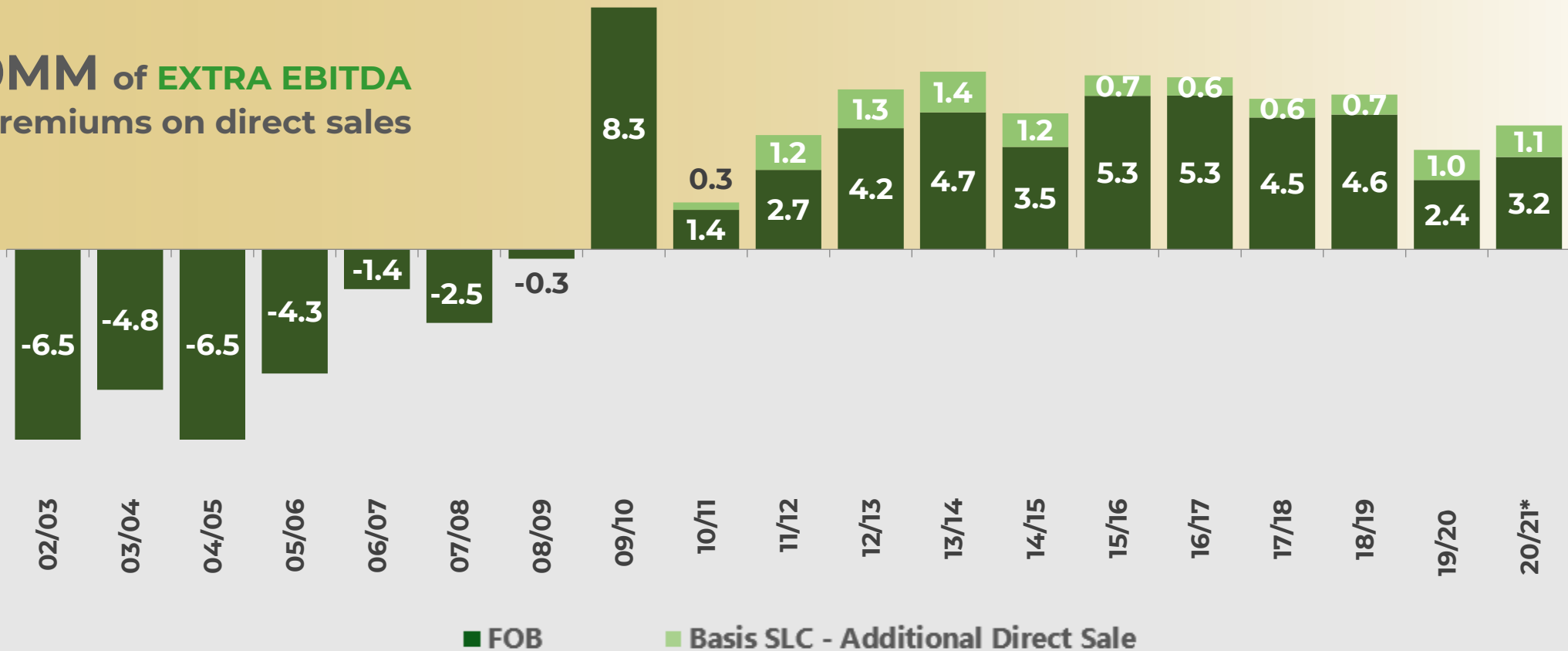
SOPHISTICATION OF COTTON
COMERCIALIZATION
Evolution of SLC Agrícola's Cotton Market



GROWTH IN HIGHER VALUE ADDED PRODUCTS

~R\$20MM of **EXTRA EBITDA**
due to premiums on direct sales

**SOPHISTICATION OF COTTON
COMMERCIALIZATION**
Price Differential vs. ICE/NYBOT
(in UScents/Pound)

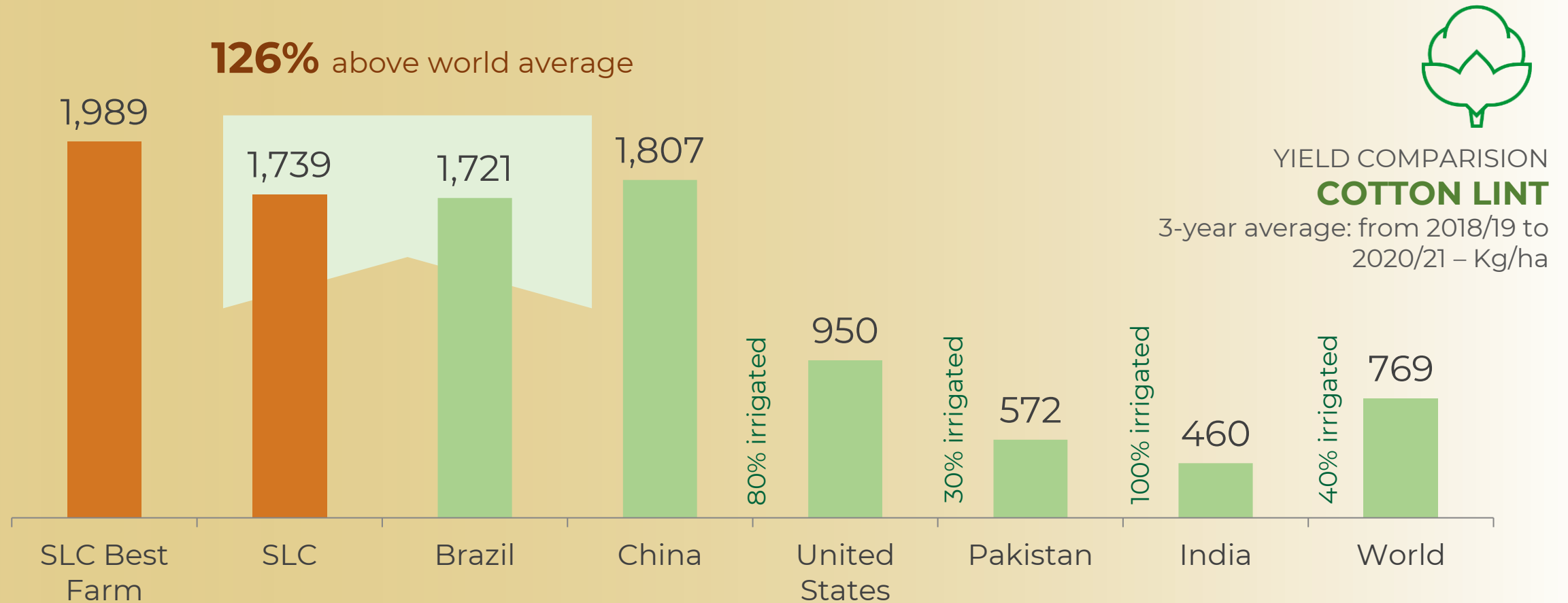


OPERATING PERFORMANCE

measuring efficiency

03

YIELD ADVANTAGE OVER THE AVERAGE ONE OF THE MAIN COMPETITIVENESS MEASURES



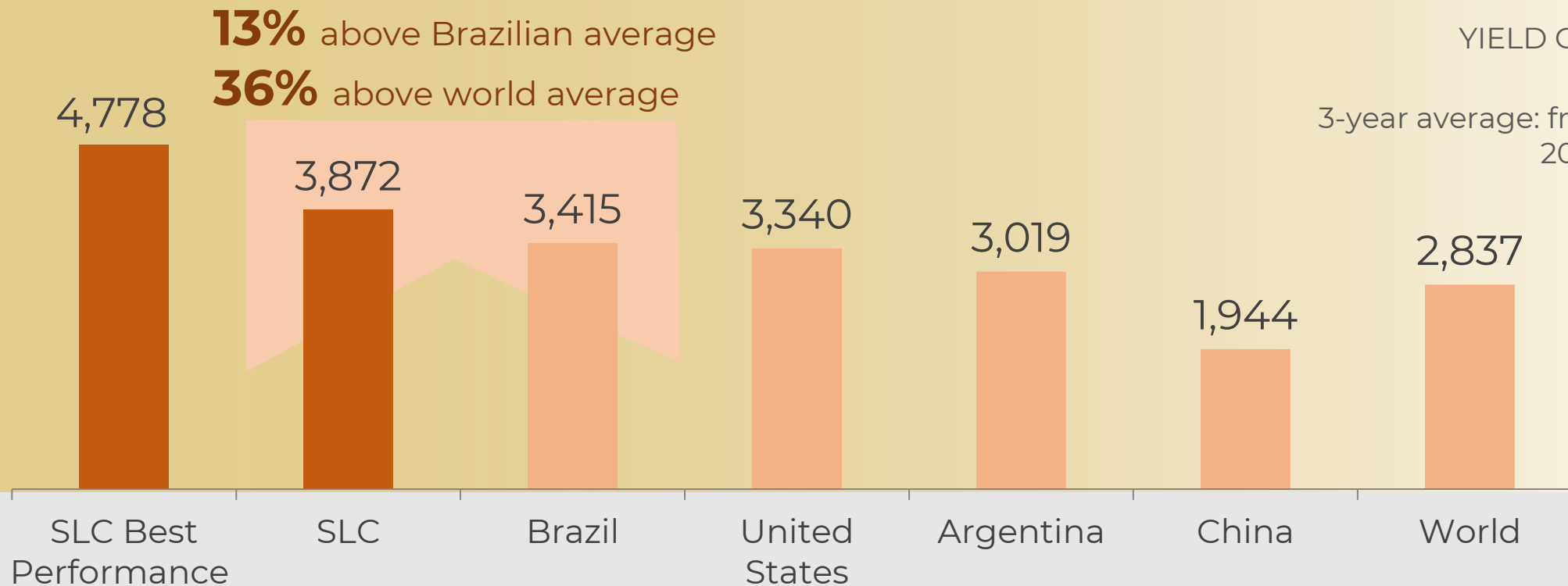
YIELD ADVANTAGE OVER THE AVERAGE ONE OF THE MAIN COMPETITIVENESS MEASURES



YIELD COMPARISON

SOYBEAN

3-year average: from 2018/19 to 2020/21 – Kg/ha

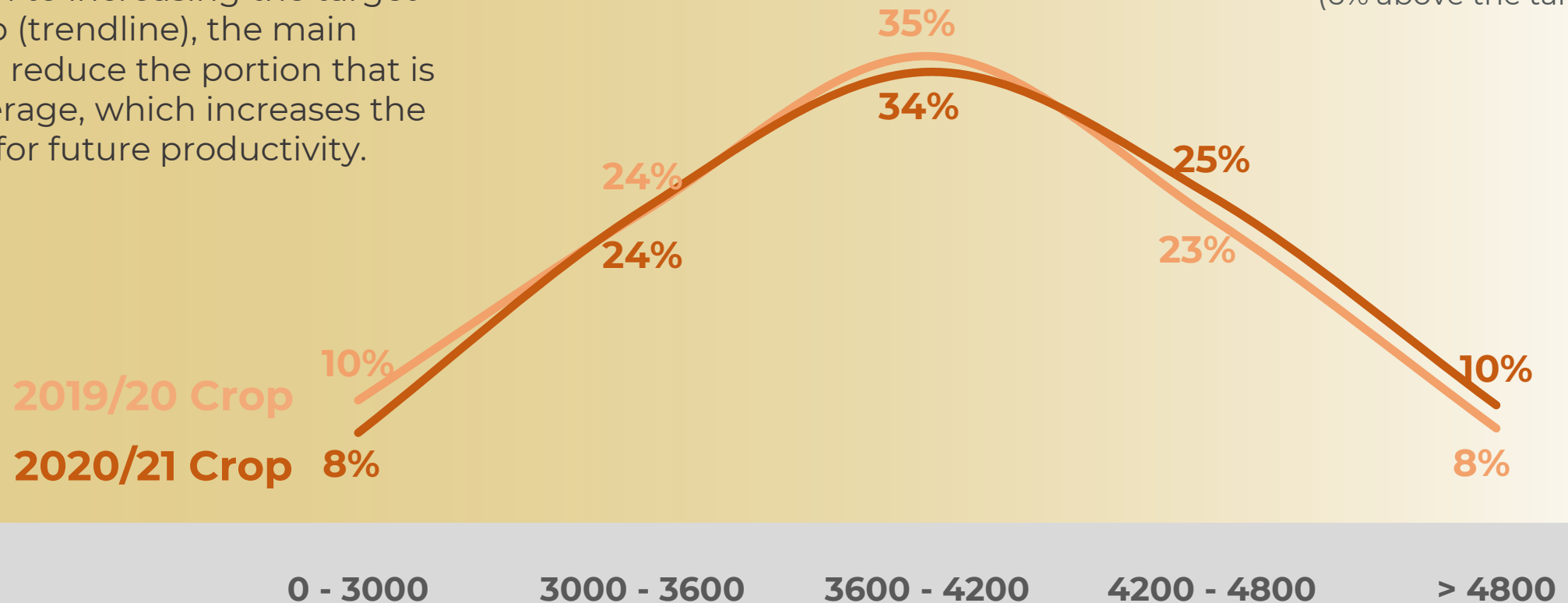


HISTOGRAM OF SOYBEAN YIELD

Part of the crop below target

In addition to increasing the target every crop (trendline), the main focus is to reduce the portion that is below average, which increases the potential for future productivity.

Average Yield 20/21
Crop: **3,970 Kg/ha**
(6% above the target)

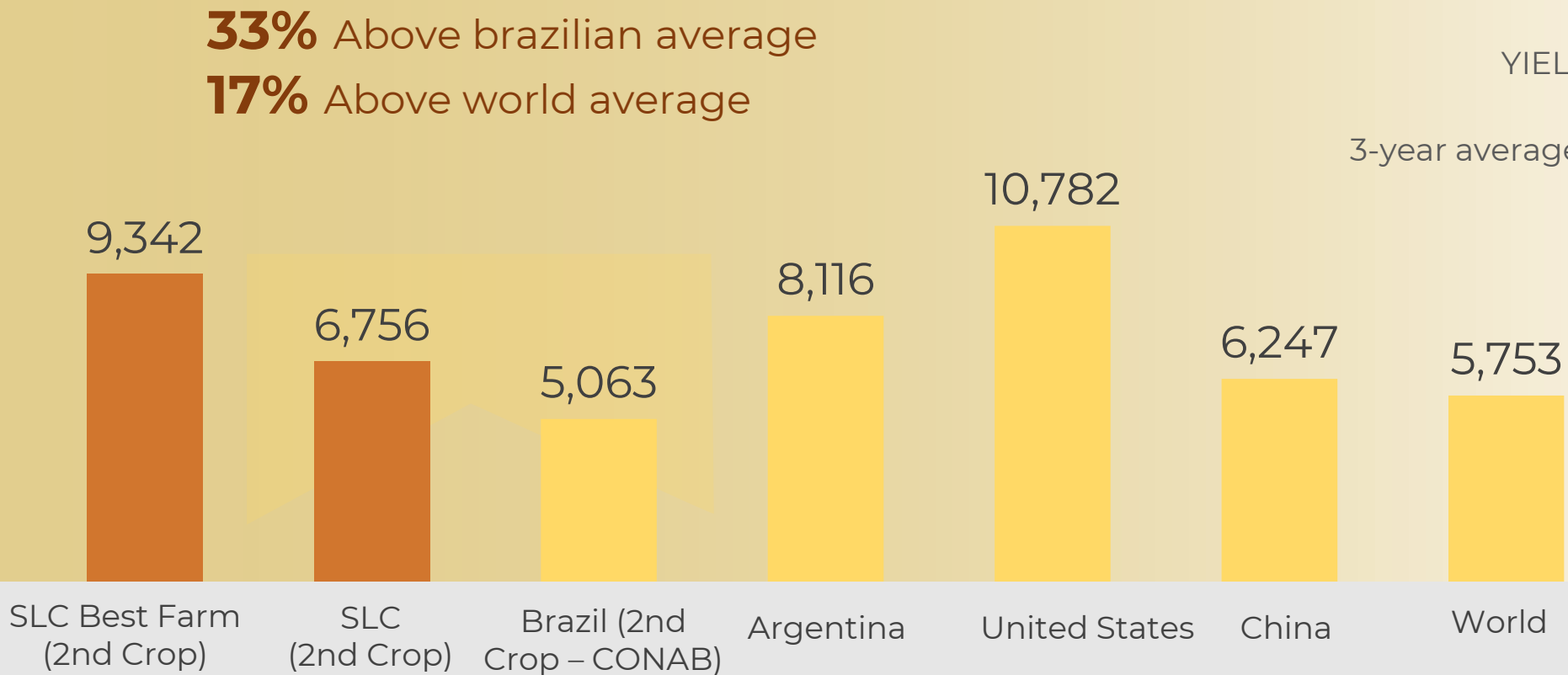


YIELD ADVANTAGE OVER THE AVERAGE ONE OF THE MAIN COMPETITIVENESS MEASURES



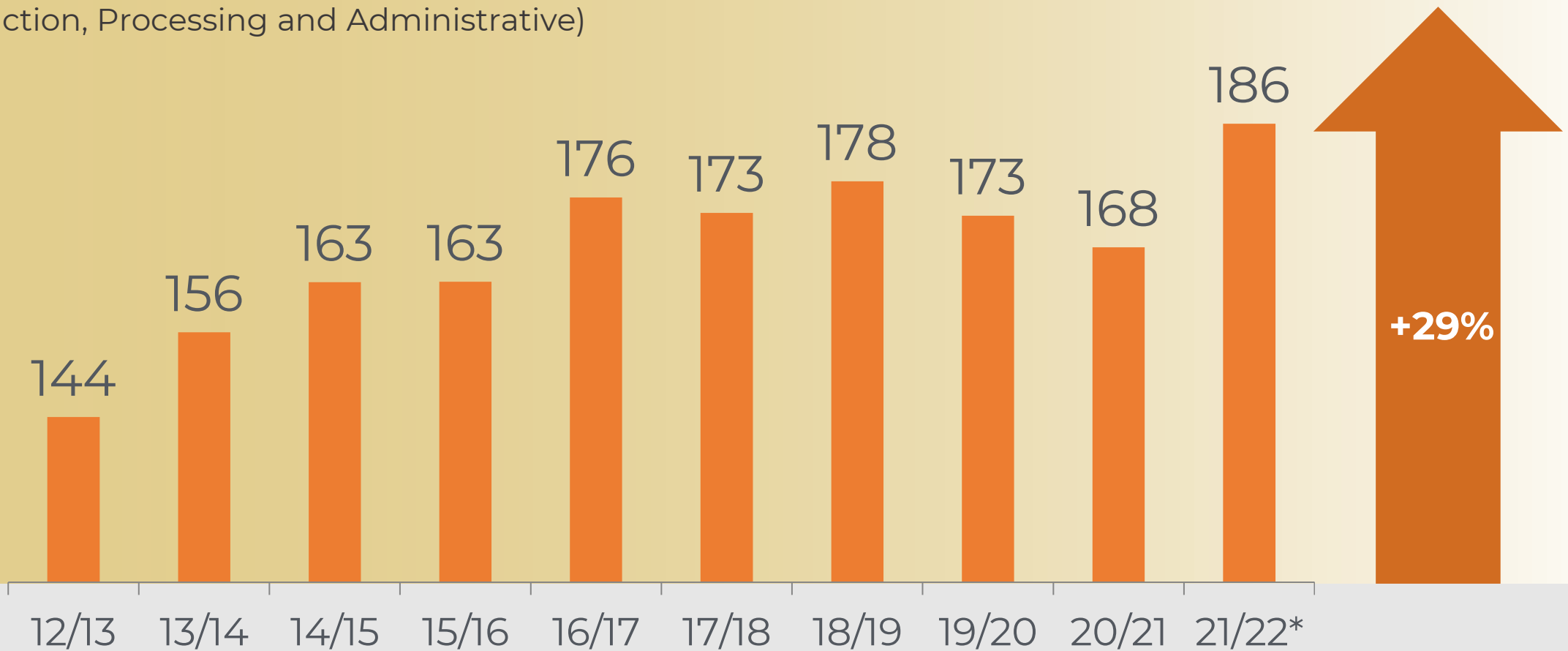
YIELD COMPARISON
CORN

3-year average: from 2018/19 to
2020/21 – Kg/ha



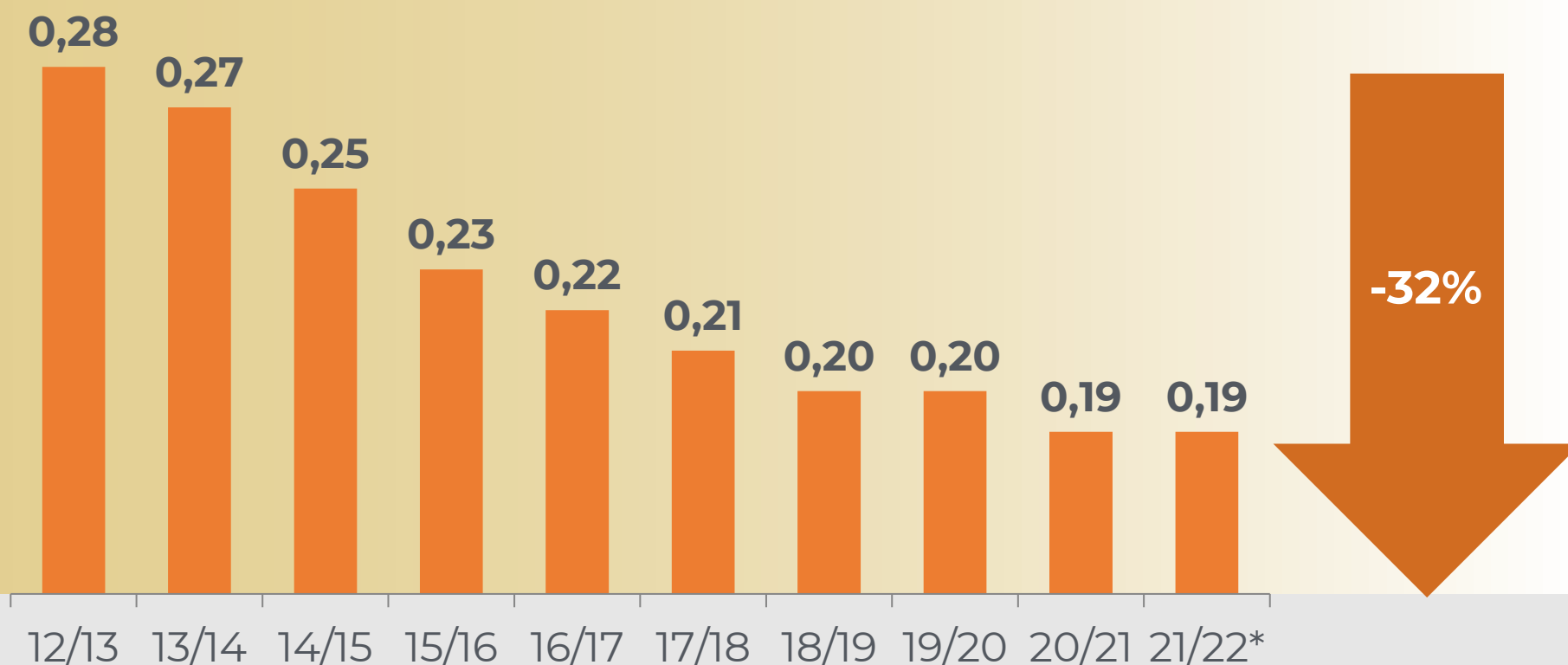
HECTARES PER EMPLOYEE

(Production, Processing and Administrative)



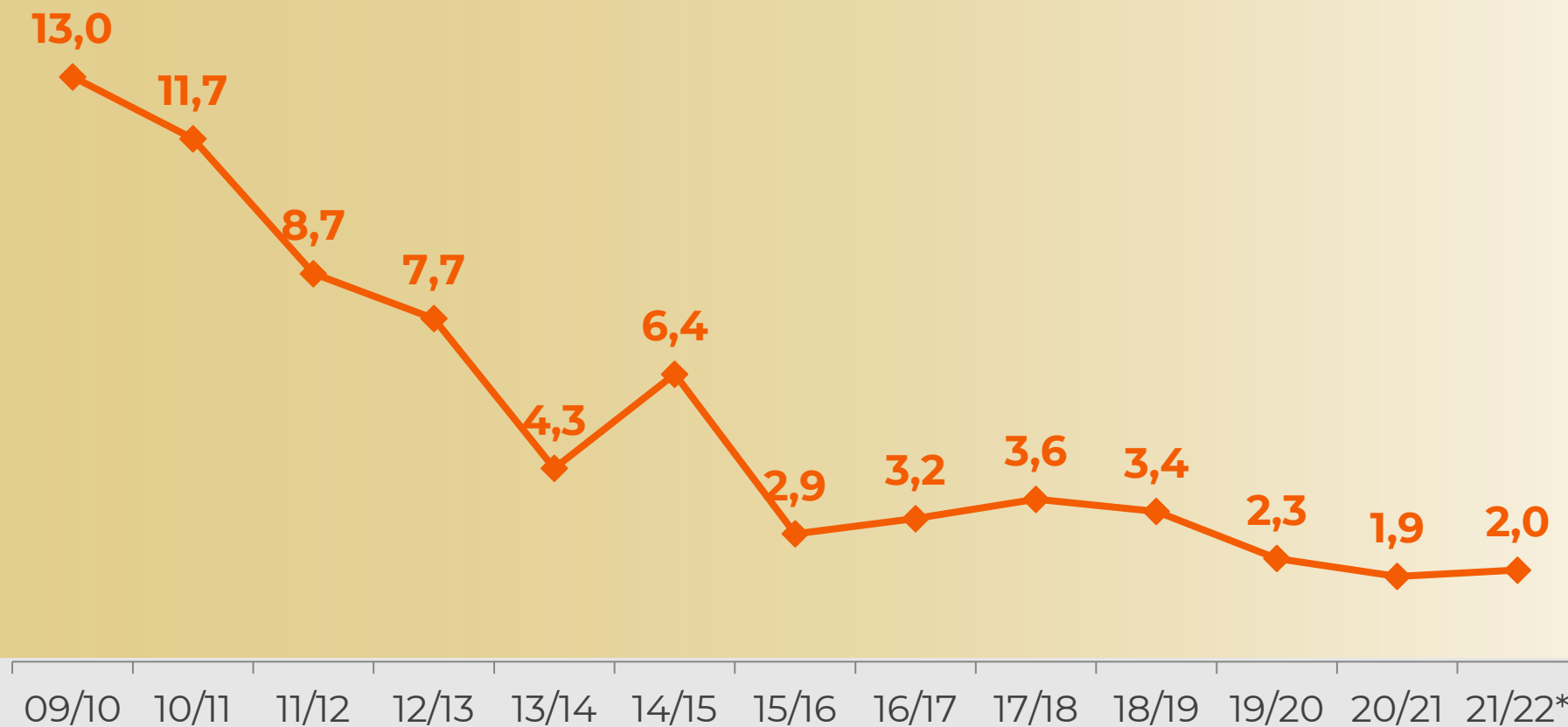
MAXIMIZING ASSET UTILIZATION TRACTORS (HP/ha)

- Continuous “time and motion” studies
- Higher machine availability due to improvements in maintenance KPI's
- Better machine dimensioning



FREQUENCY RATE

Number of Accidents per Million Hours of Exposure to Risk Over a Given Period





SLC Agrícola

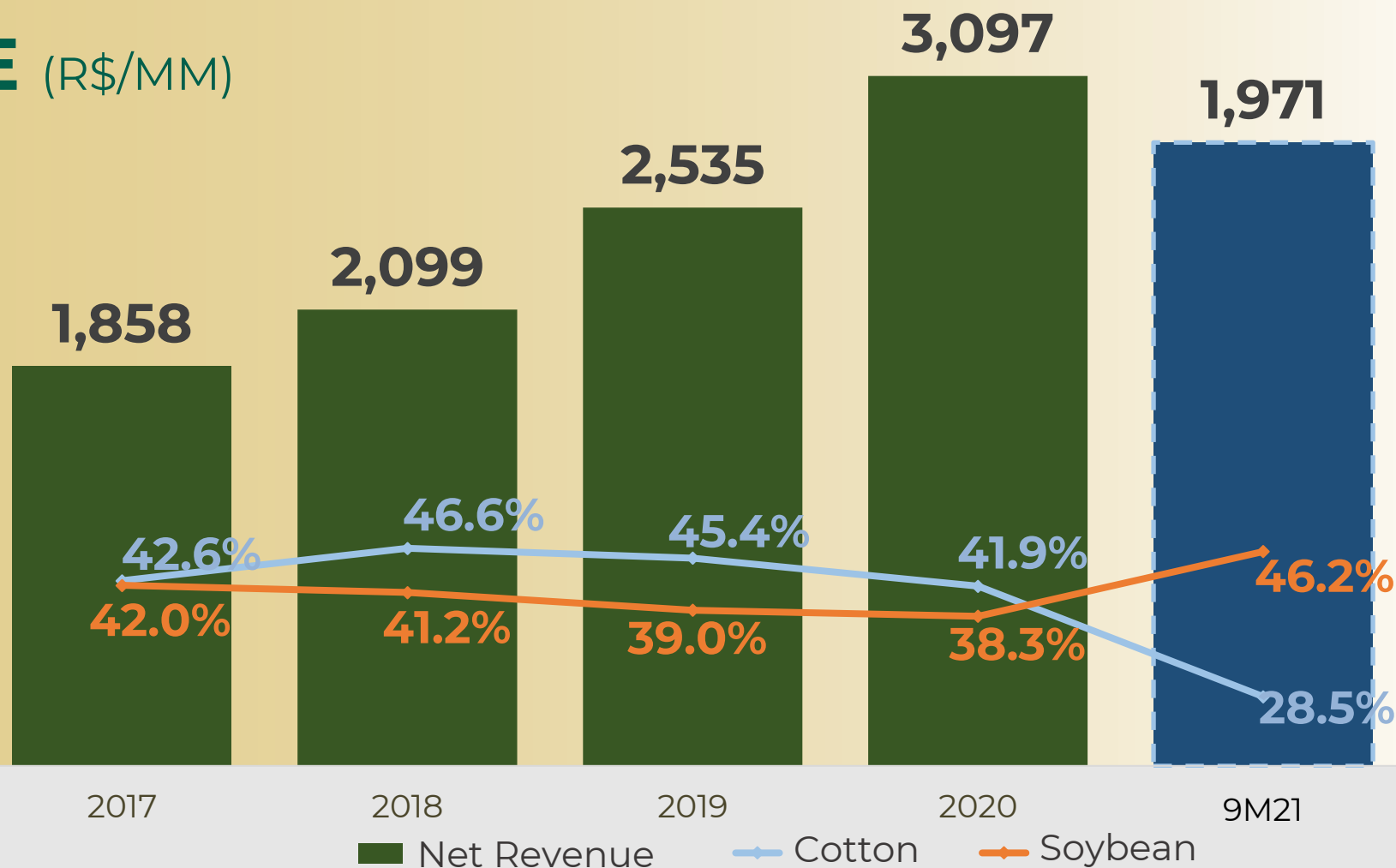
**FINAN
PERFOR**

**CIAL
MANANCE**

**new
strategy,
new results**

04

NET REVENUE (R\$/MM)



Net Revenue
Growth YoY

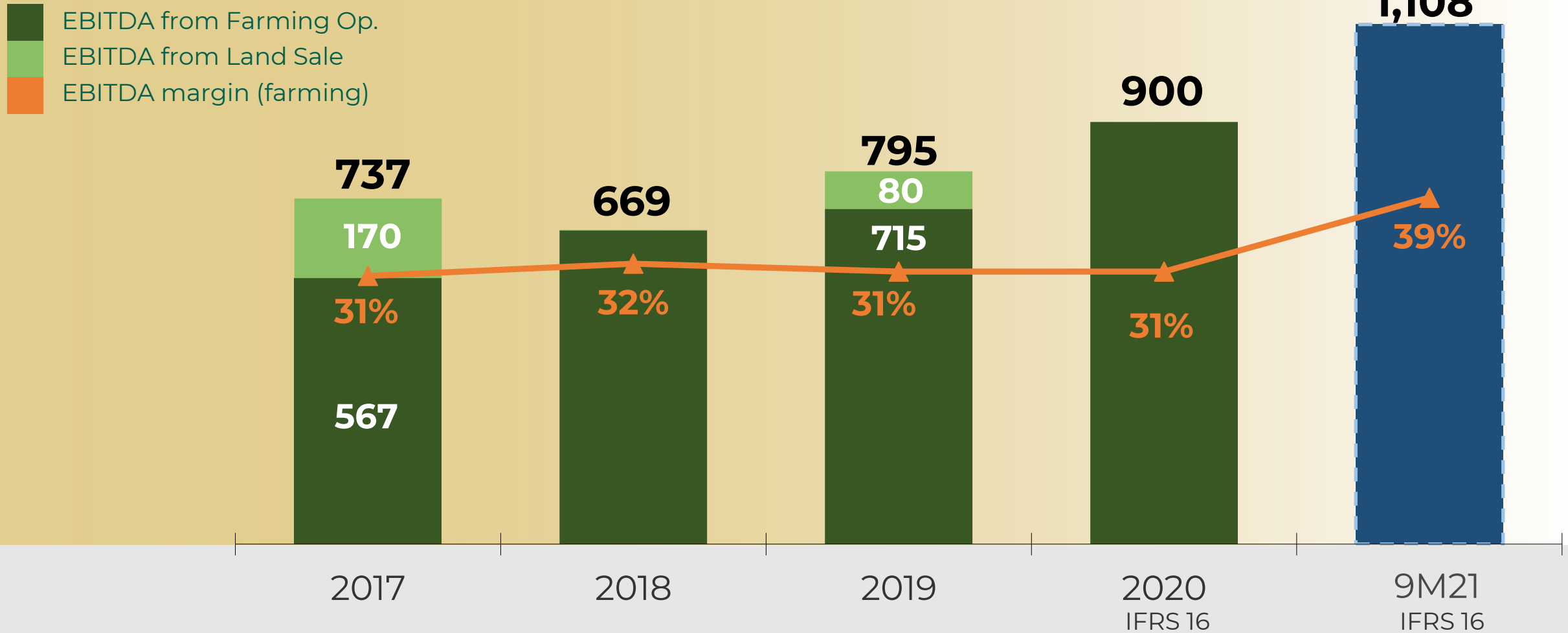
16.0%

13.0%

20.8%

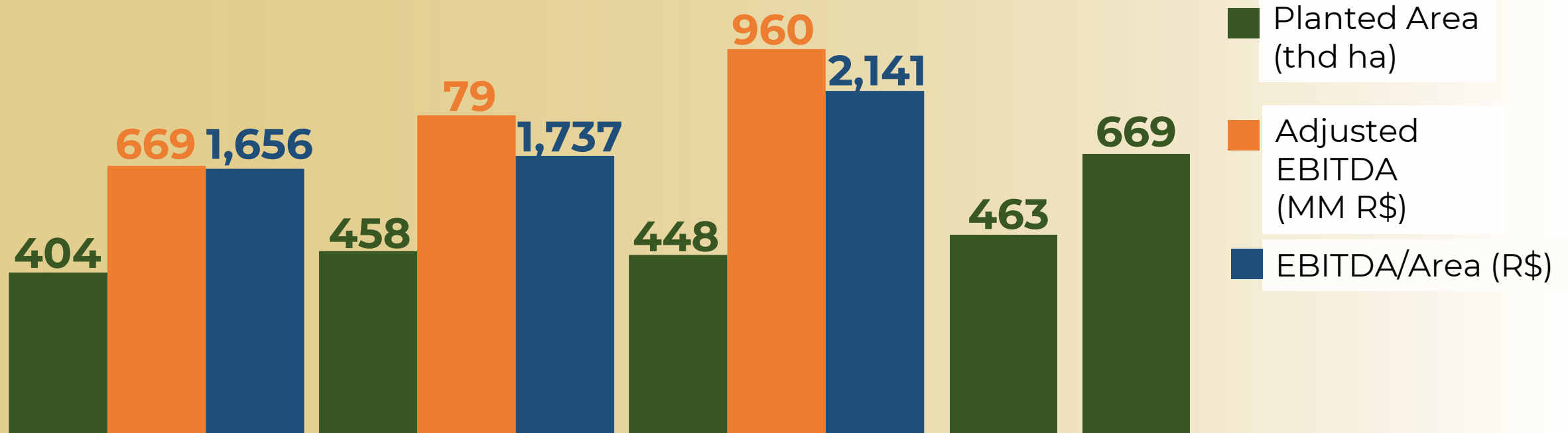
22.1%

ADJUSTED EBITDA (R\$/MM)



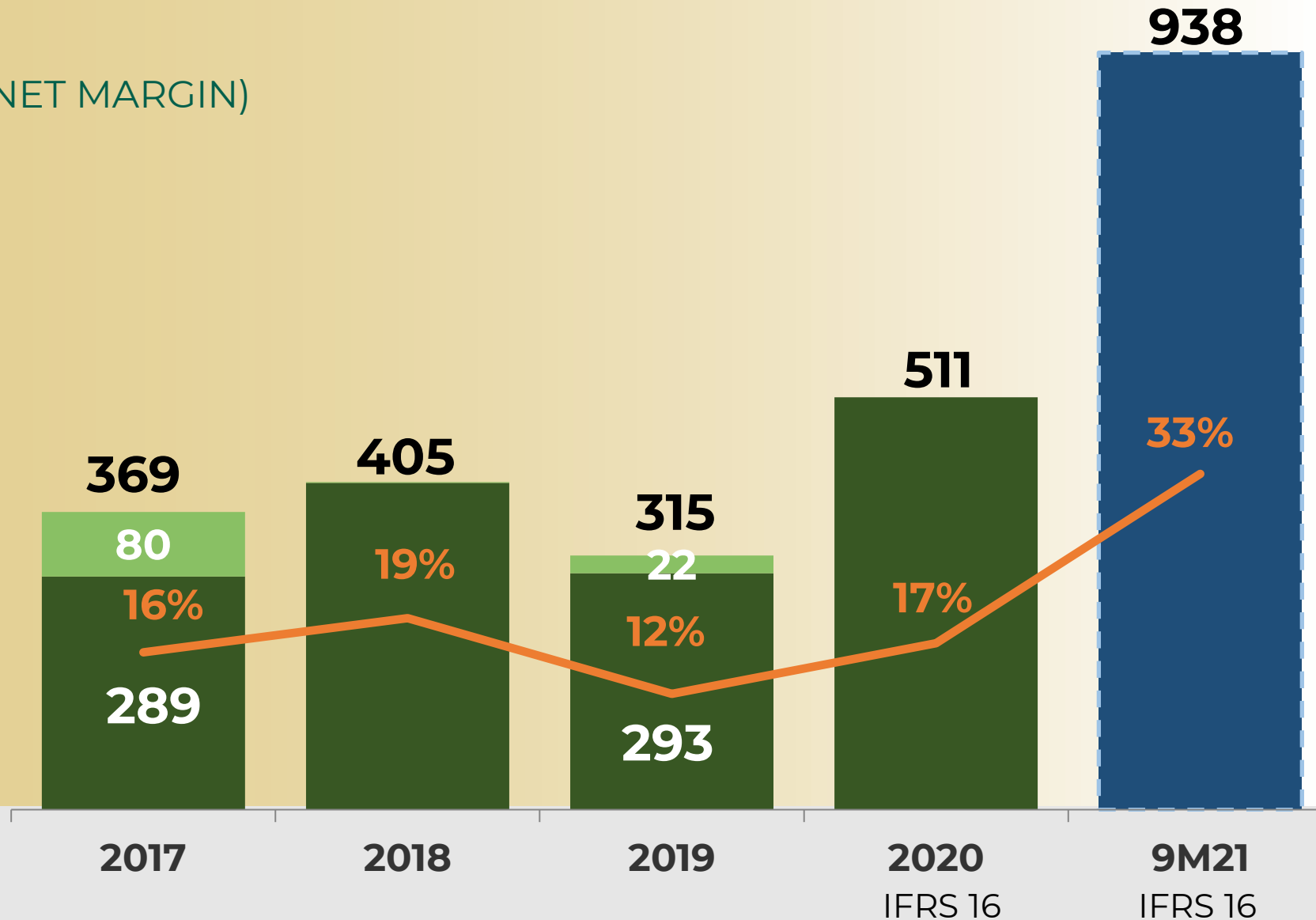
EBITDA margin remaining above **30%**

PLANTED AREA, EBITDA AND EBITDA/HA

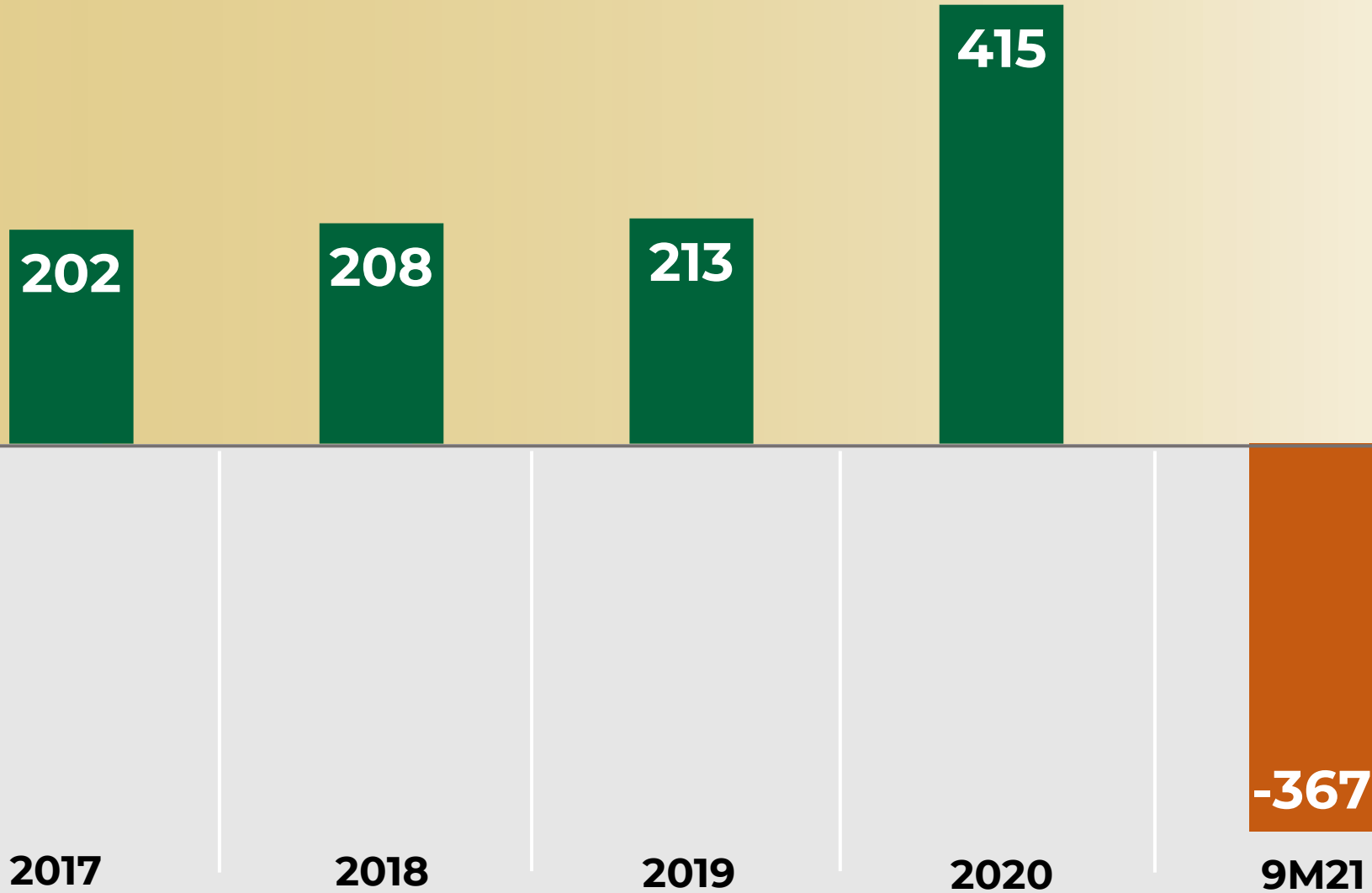


NET PROFIT (R\$/MM & NET MARGIN)

Net Profit
Land Sale
Net Margin



FREE CASH FLOW (R\$/MM)



DEBT BREAKDOWN

R\$ (thd)	INDEX	INTEREST RATE 2020	INTEREST RATE 9M21	CONSOLIDATED 2020	CONSOLIDATED 9M21
APPLIED IN FIXED ASSETS					
FINAME - BNDES	Pref + Bask. of Curr.	5.4%	5.5%	57,053	45.403
SUBTOTAL				57,053	45.403
APPLIED IN WORKING CAPITAL					
Rural Credit	Pref	4.3%	5.5%	12,186	16,053
CRA	CDI	3,7%	7.2%	841,616	886,466
Working Capital	CDI	3.1%	7.3%	577,936	920,032
Export Loans	CDI	3.2%	7.4%	946,198	1,114,701
SUBTOTAL				2,377,936	2,937,253
TOTAL DEBT		3.4%	7.3%	2,434,989	2,982,655
Cash				1,604,716	726,095
Gain/Losses with Derivatives				121,794	39,740
Net Debt Adjusted				708,479	2,216,820
Net Debt Adjusted/Adjusted EBITDA				0.74x	1.47x

DEBT PROFILE

9M21(%)

Average annual interest rate

in R\$:
7.3% a.a



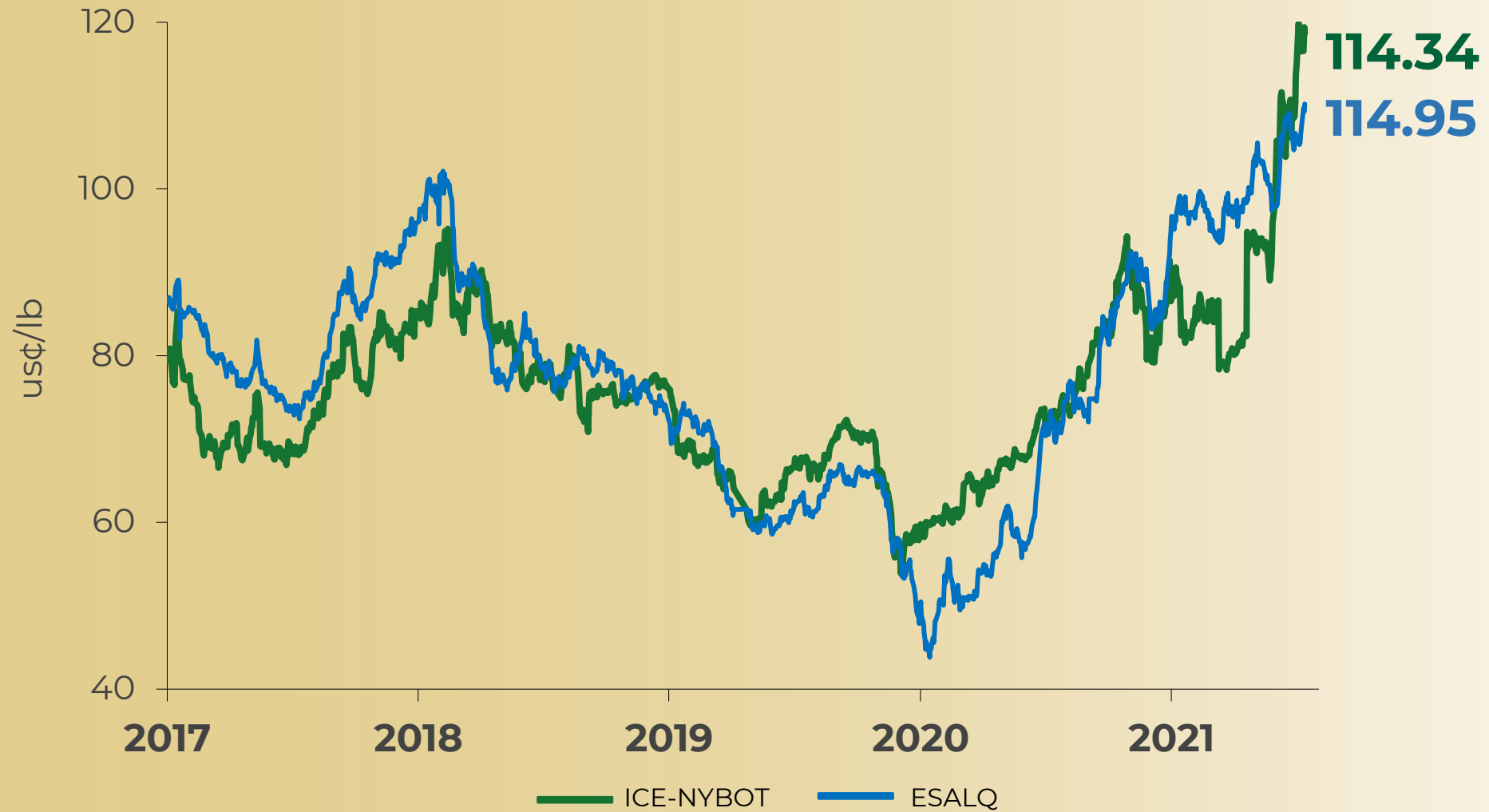


SUMMARIZED MARKET FUNDAMENTALS

05

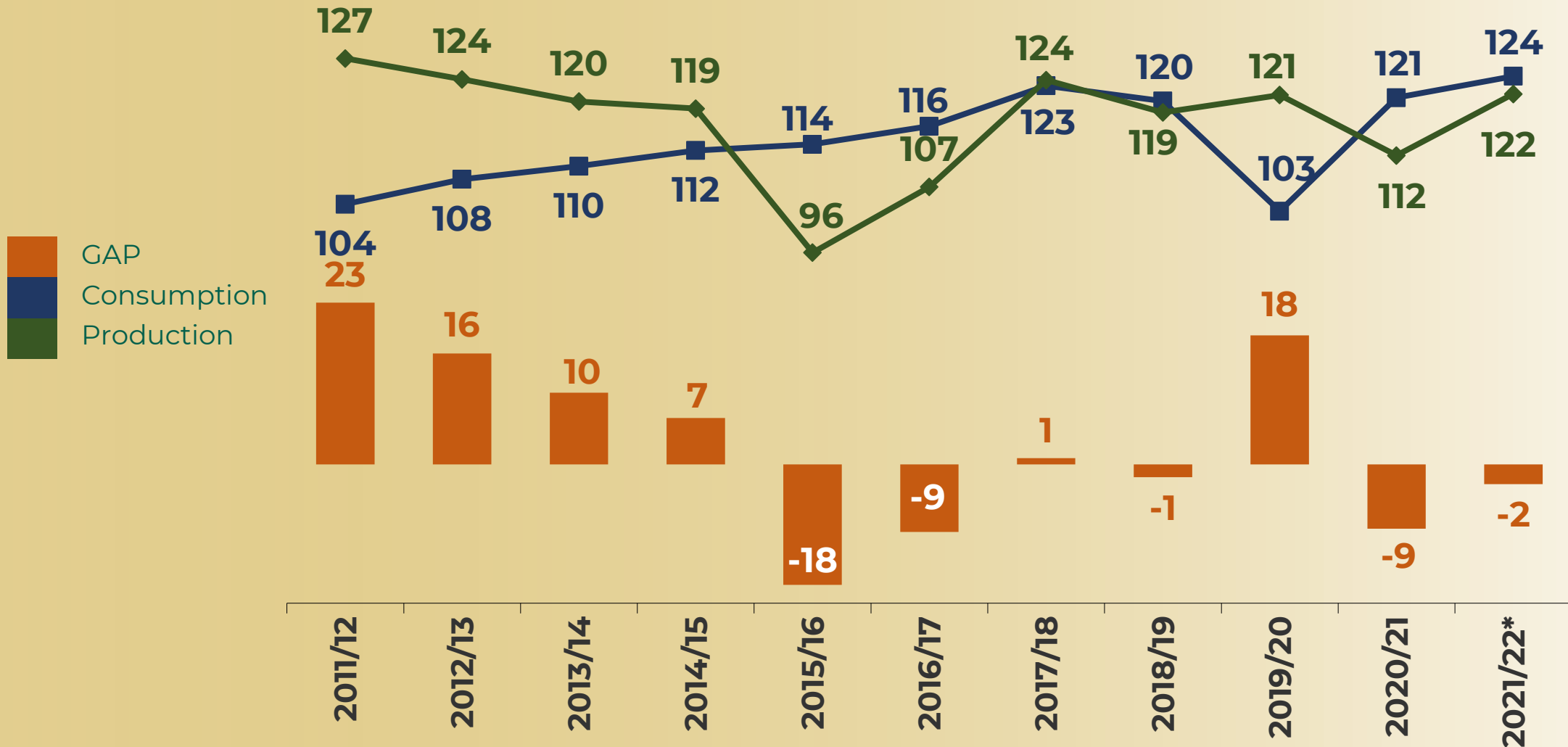
COTTON

PRICE



COTTON

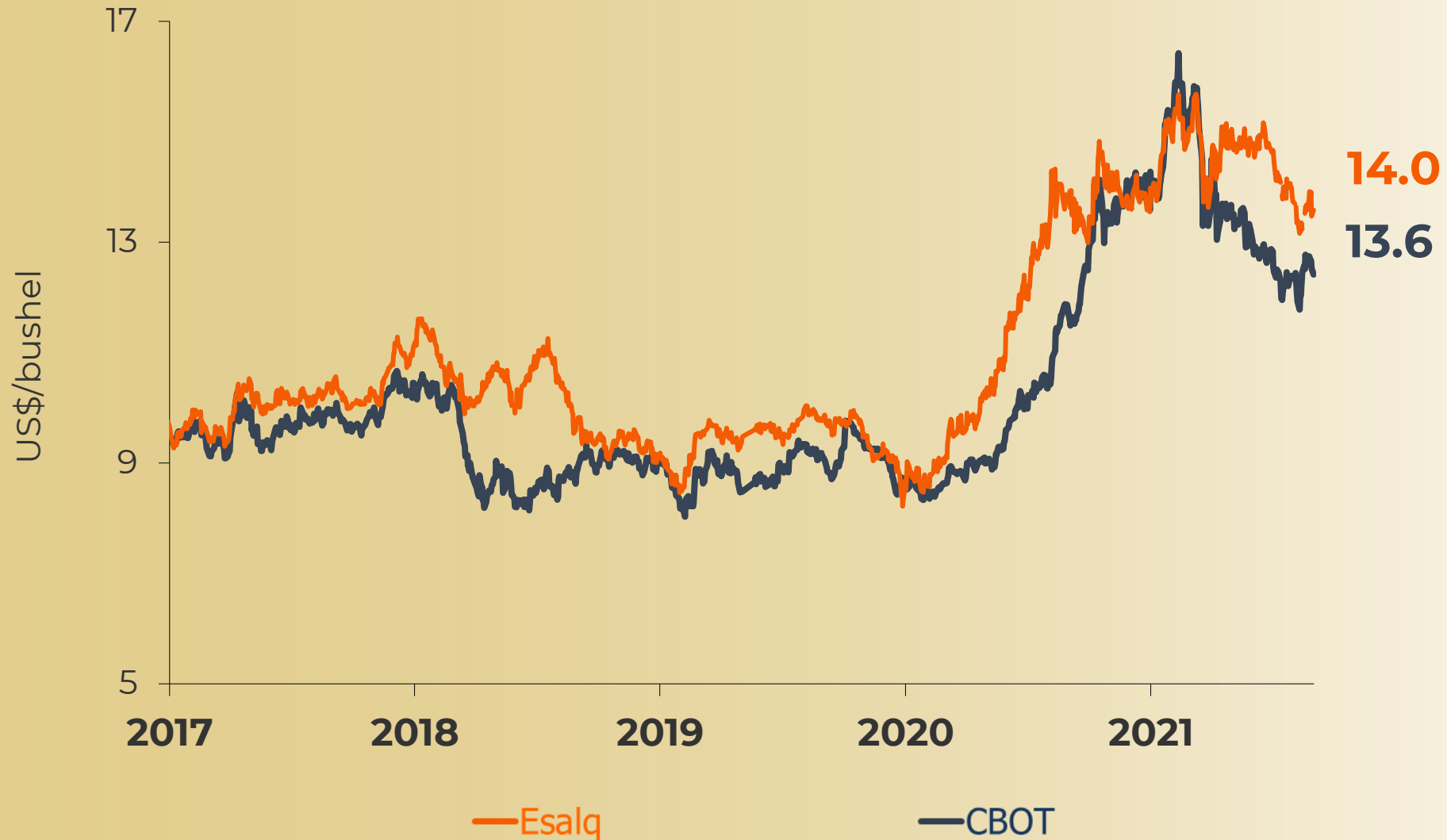
World Supply & Demand (Million of Bales)



Source: USDA (December, 2021) *Forecast

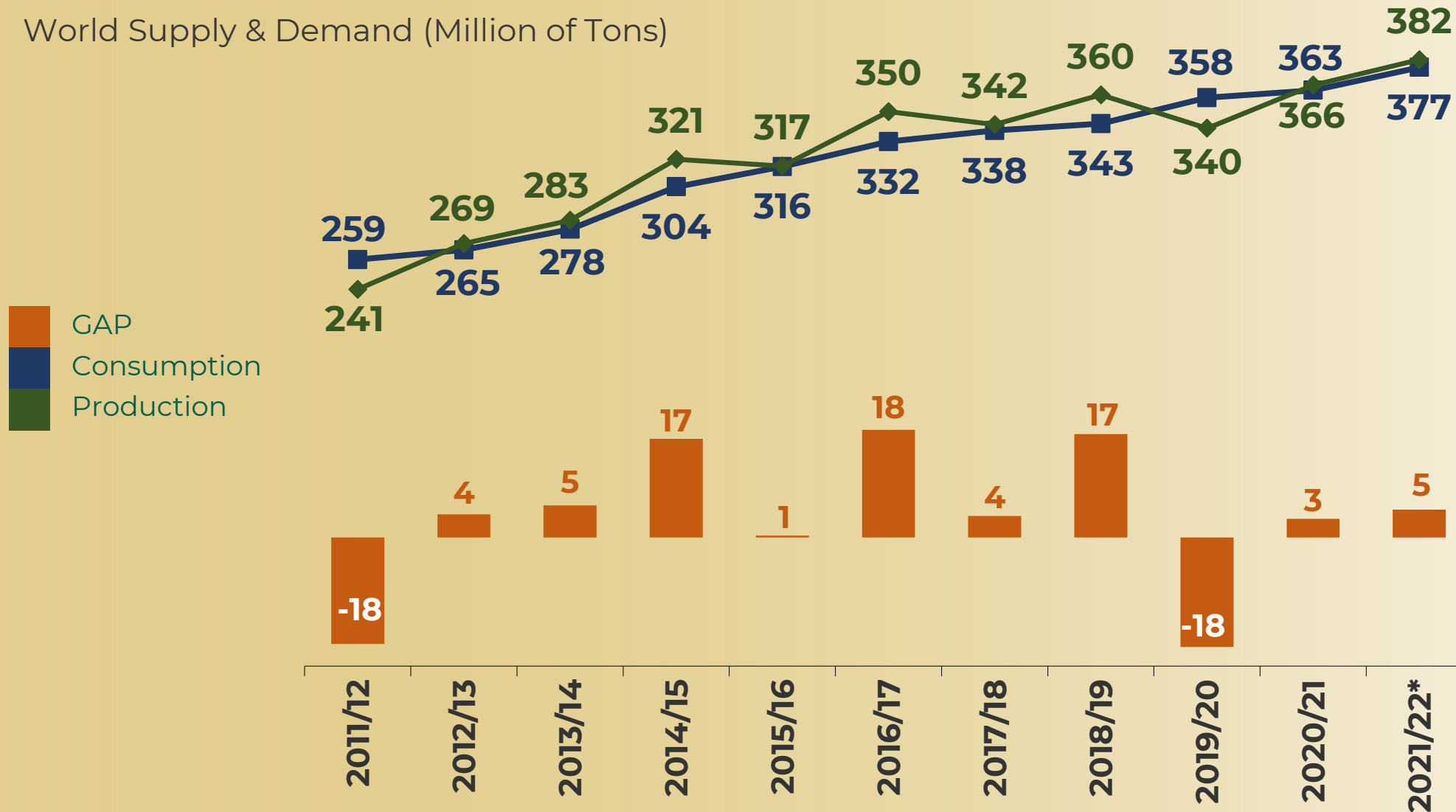
SOYBEAN

PRICE



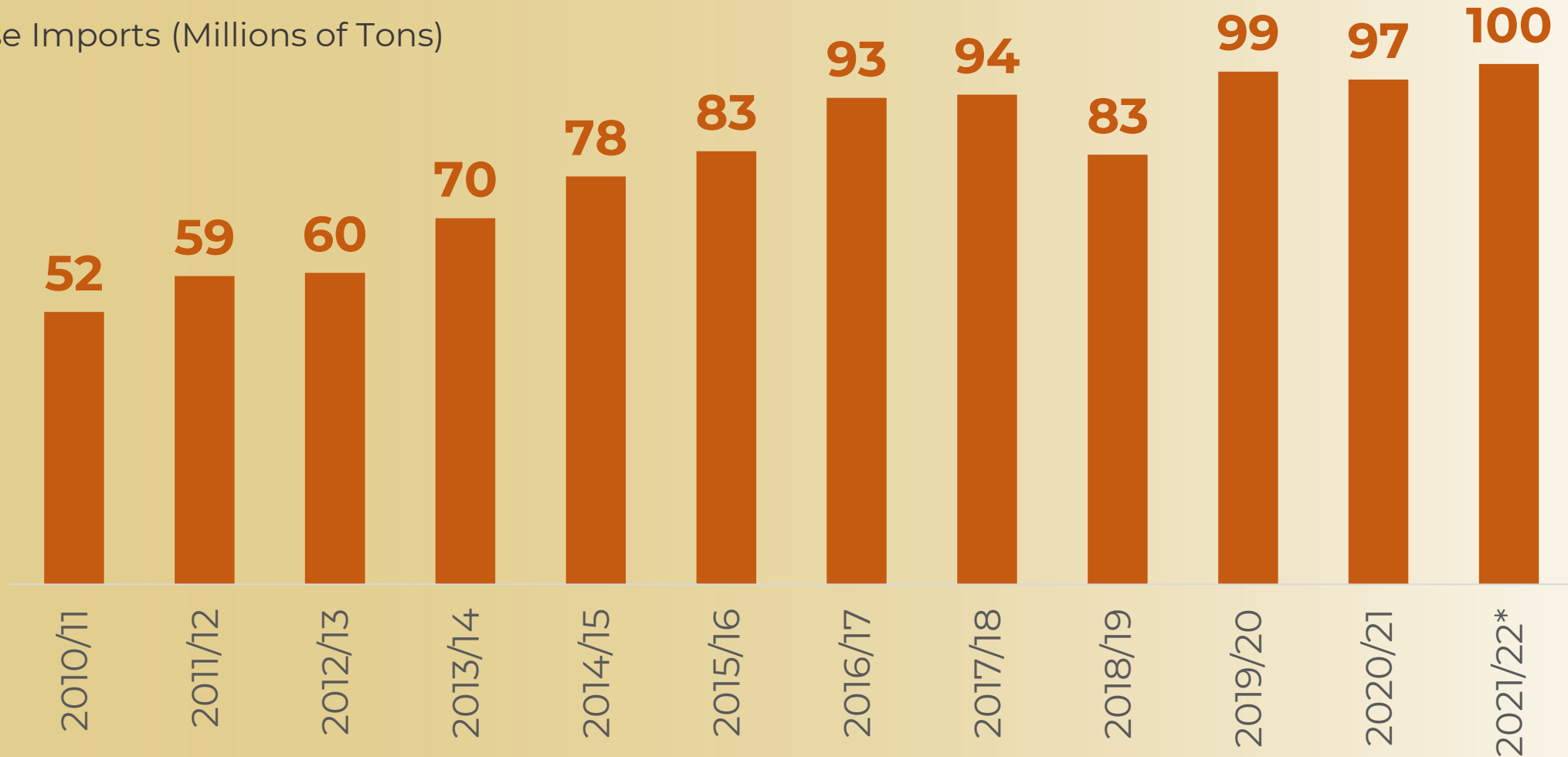
SOYBEAN

World Supply & Demand (Million of Tons)



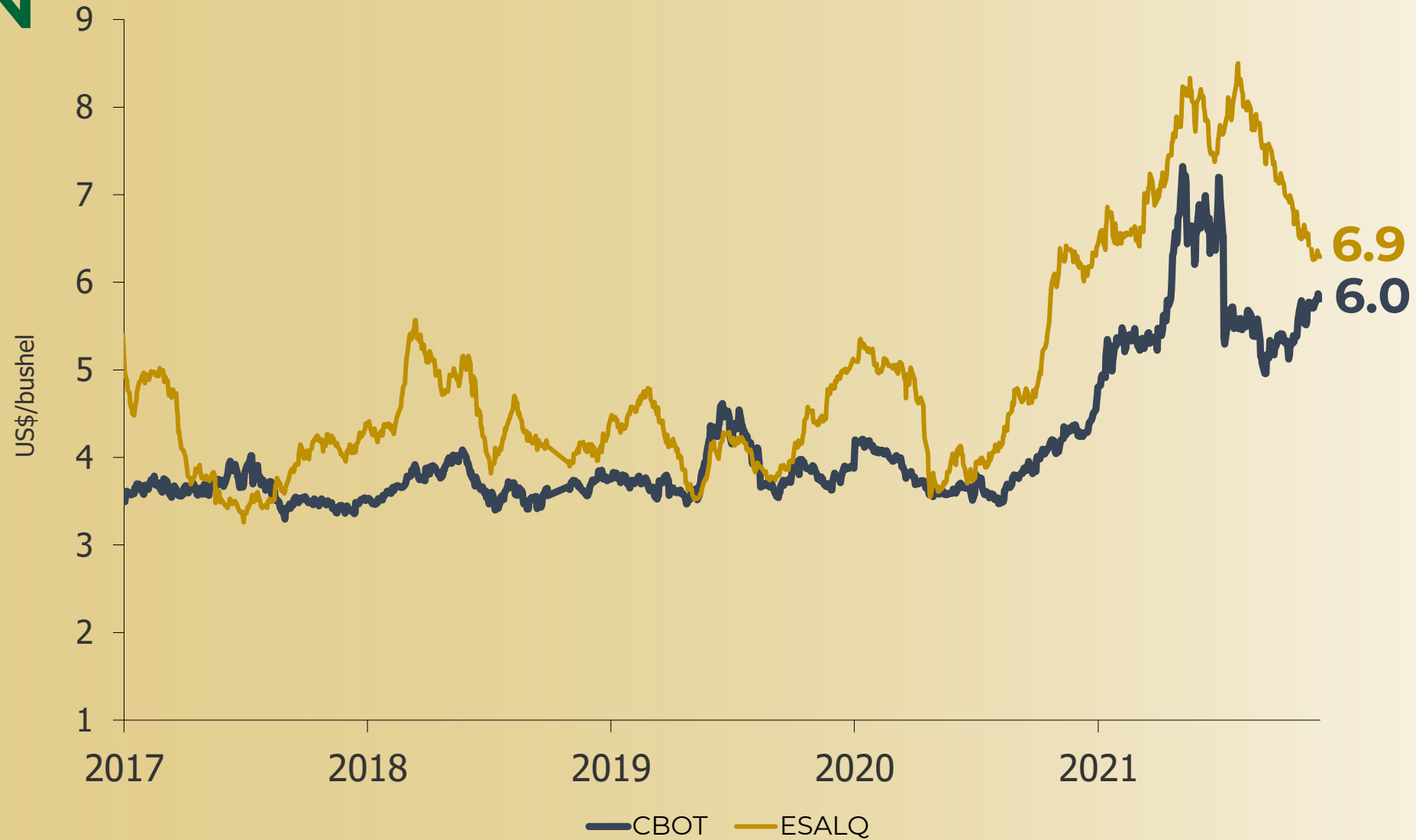
SOYBEAN

Chinese Imports (Millions of Tons)



CORN

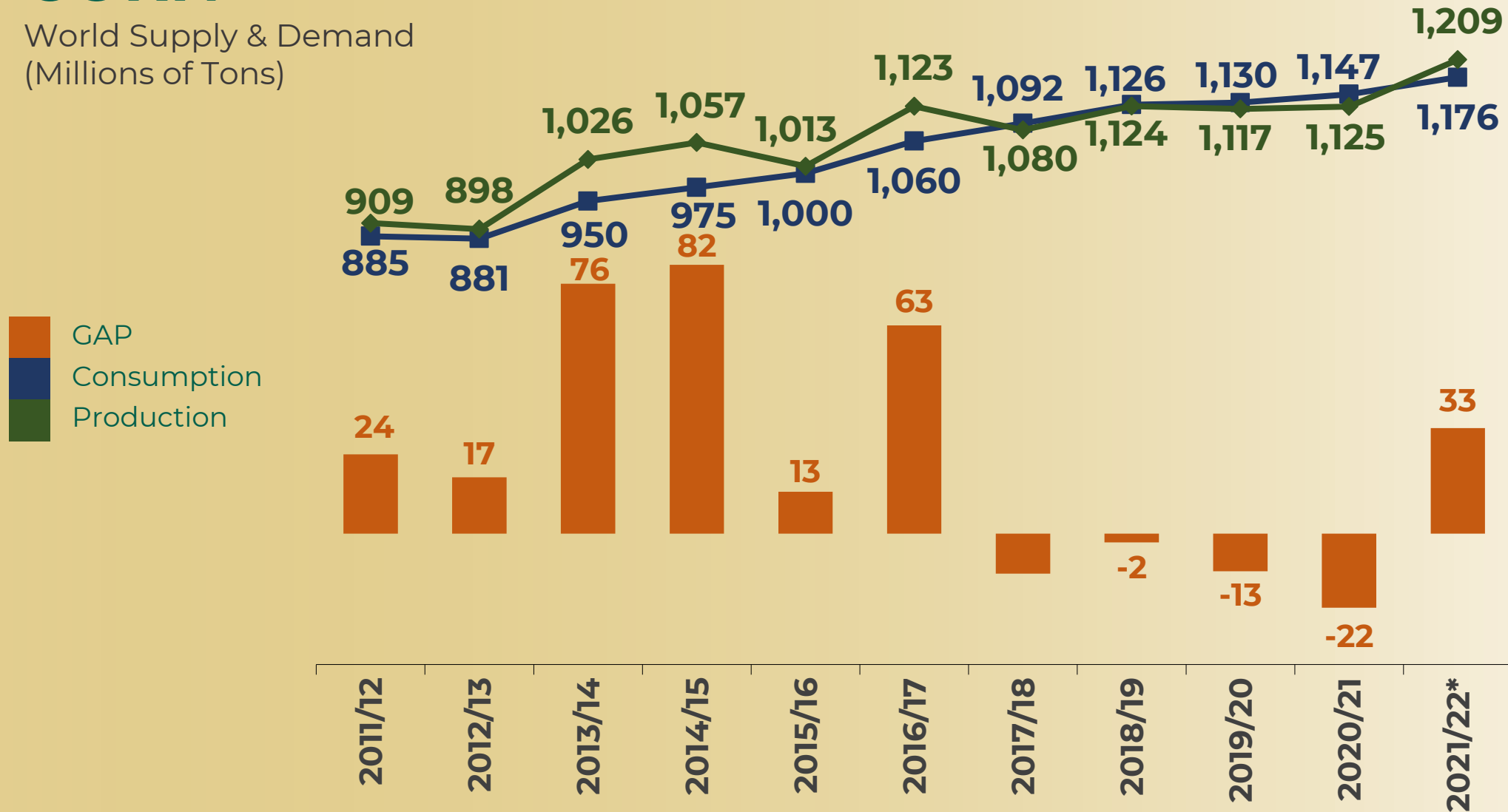
PRICE



Source: CMA & ESALQ. Update: December, 2021

CORN

World Supply & Demand
(Millions of Tons)





VALUE
THRO

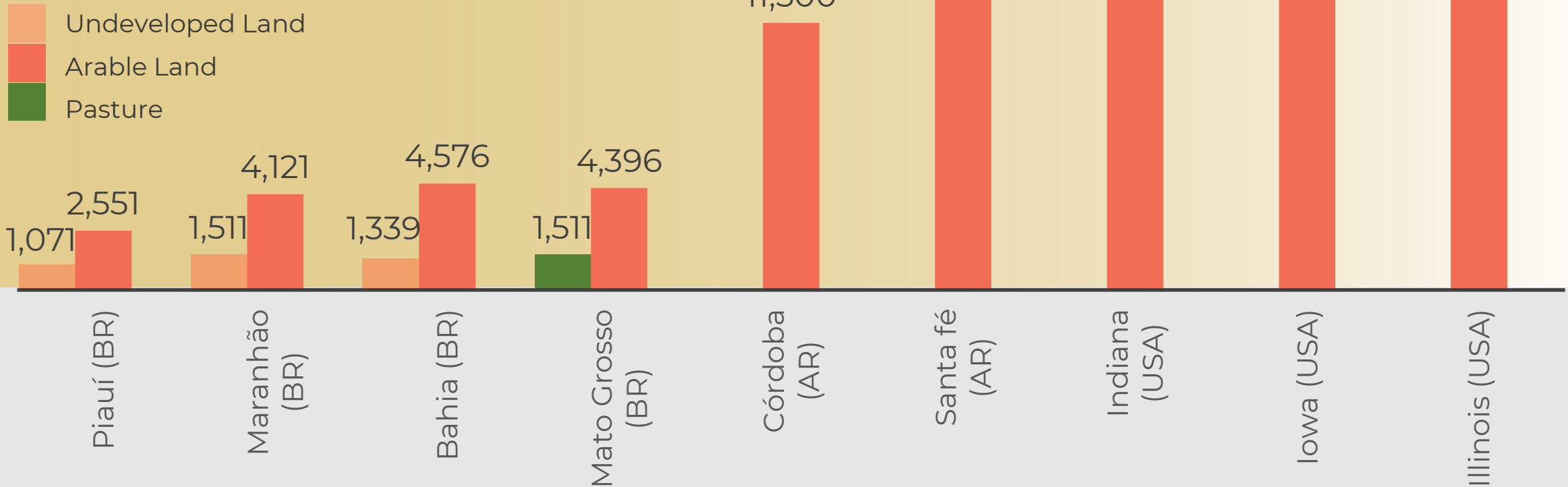
CREATION
UGH LAND

Through land

06

POTENCIAL FOR FARMLAND APPRECIATION

(US\$/hectare)

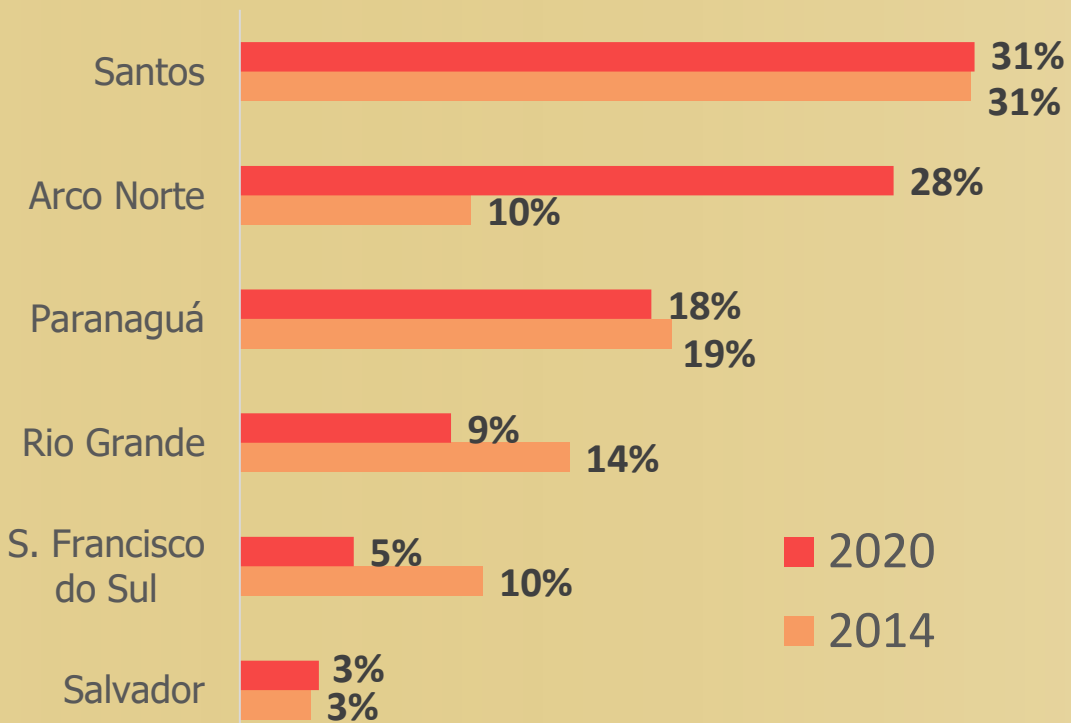


LOGISTICS

Ports Evolution

EXPORT VOLUMES

(SOYBEAN, CORN, SOY MEAL AND SOY OIL)

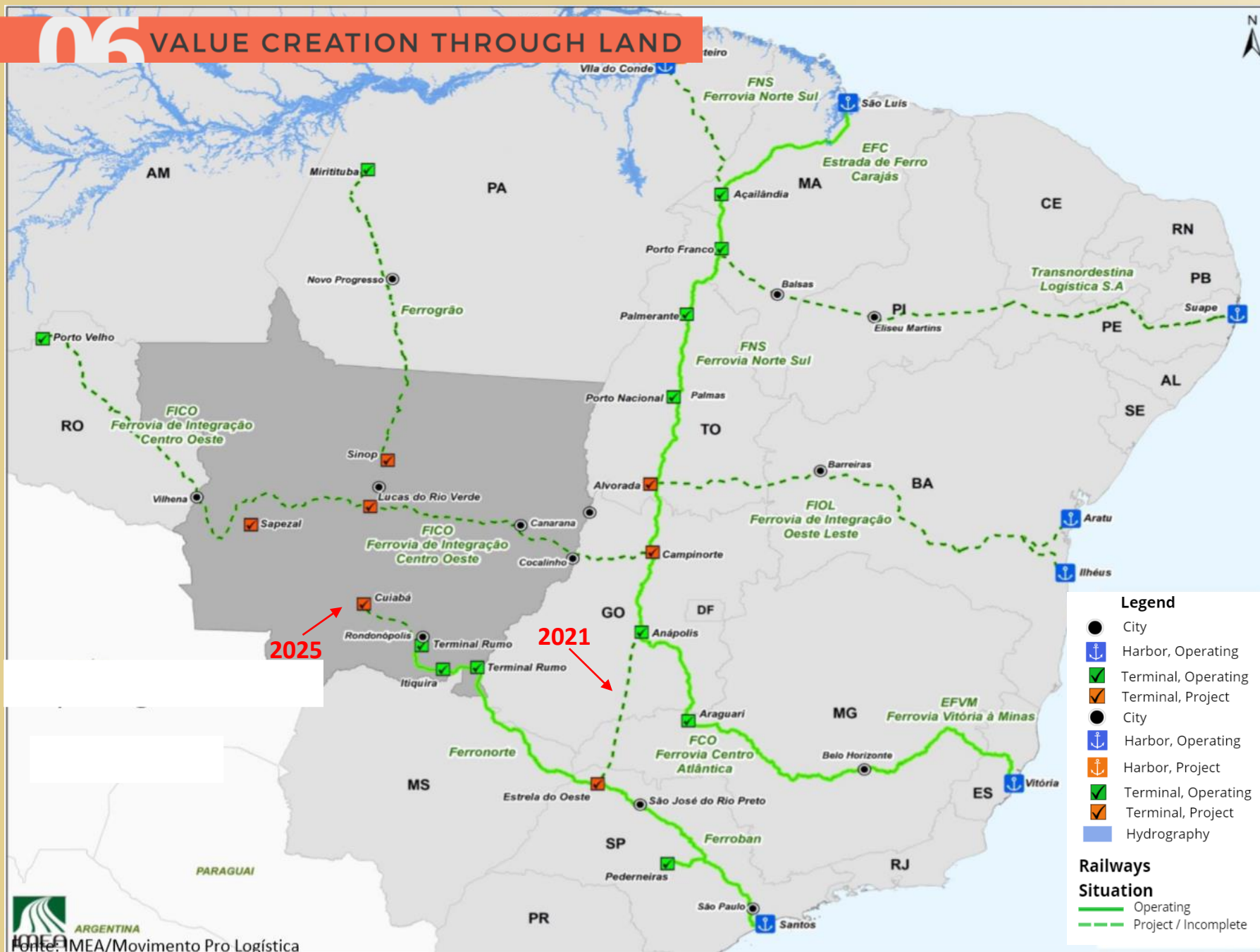


2020. Source: SECEX.



TRANSPORT INFRASTRUCTURE - SOYBEAN



**Ferrovia Norte Sul (FNS)**

Start of operation: 1996

Operation Phase: in progress

Length: 1.537 km

Ferrogrão

Start of operation: 2021

Completion Prediction: 2030

Length: 933 km

Transnordestina

Start of operation: 2006

Operation Phase: in progress

Length: 1.753 km

FIOL

Operation: 2025 - 2027

Length: Stretch I: 537 km;

Stretch II: 485 km; Stretch III: 505 km

FICO

Start of operation: May/2021

Completion Prediction: 2025

Length: 348 km (1st phase)

THE LAND MARKET IN BRAZIL

Farmland Appreciation



Indicator



Appreciation
(3 years)*



Appreciation
(10 years)**

Dollar

14.8%

13.4%

Fixed Income (CDI)

-26.5%

-14.4%

Bovespa

11.6%

5.9%

Gold

9.2%

1.4%

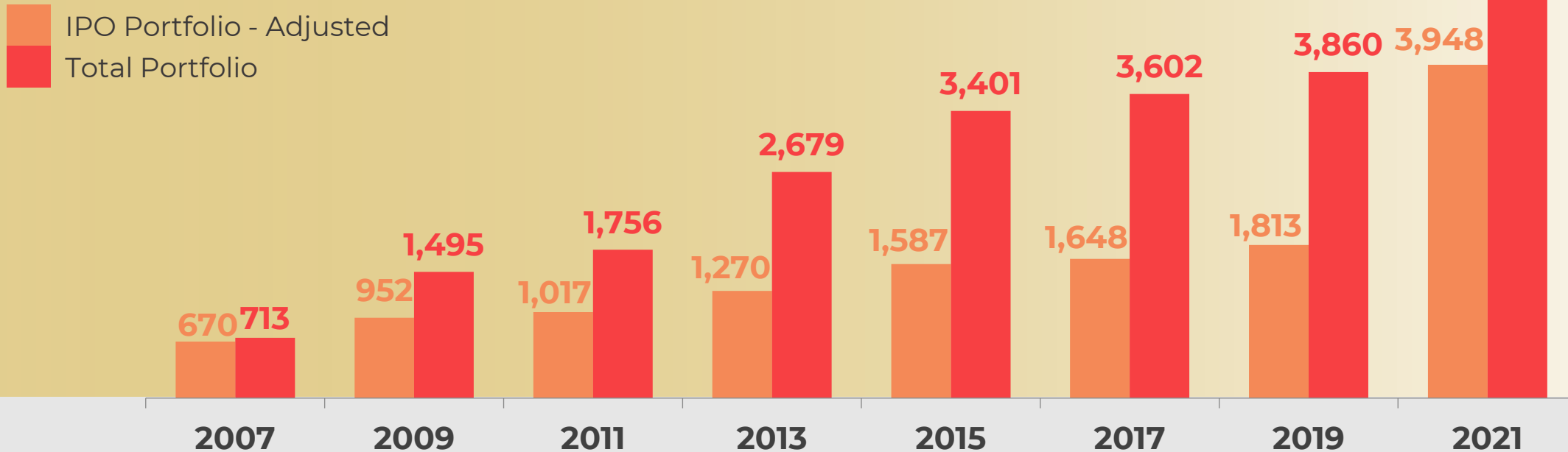
Farmland (Brazil)

6.9%

9.4%

ASSET APPRECIATION

Portfolio Value Evolution (R\$/MM)





SLC Agrícola



INNOVATION

our journey to digital
agriculture



KEY POINT FOR DIGITAL AGRICULTURE

CONNECTIVITY



Present in 14 Farms

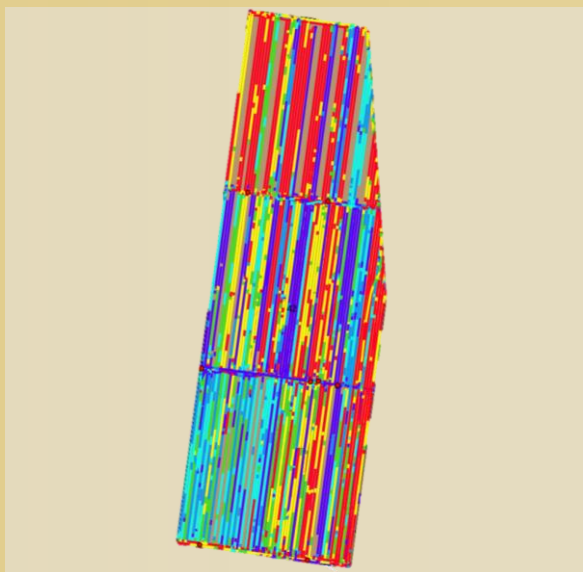
All plots
connected by
July 2022

SAVINGS WITH DIGITAL AGRICULTURE QUALITY OF OPERATIONS

Spraying

RPM adjustment and fuel economy

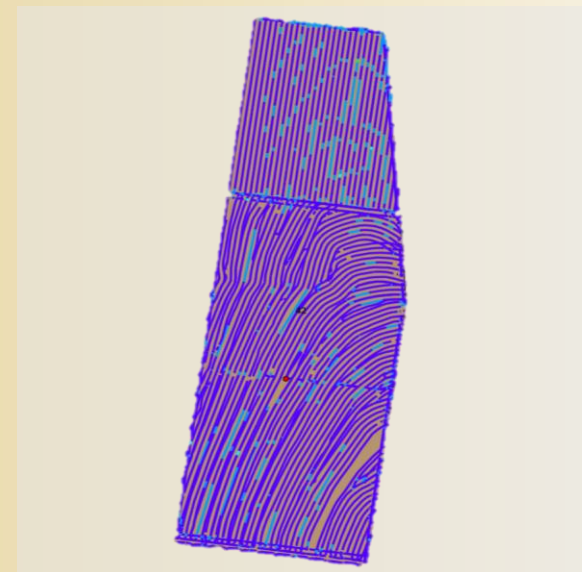
BEFORE



8 liters/ha
less fuel

Rpm				
	Inicio		Fim	
■	2.000,00	-	2.150,00	rpm
■	2.150,00	-	2.200,00	rpm
■	2.200,00	-	2.250,00	rpm
■	2.250,00	-	2.300,00	rpm
■	2.300,00	-	2.350,00	rpm
■	2.350,00	-	2.500,00	rpm

AFTER



SAVINGS WITH DIGITAL AGRICULTURE

INTEGRATED & REAL TIME PEST CONTROL

BENEFIT: Cost reduction in pesticides through early and accurate detection.

TECHNICIANS POINT GEOREFERENCED
OCCURENCES



SOFTWARE FOR MANAGEMENT AND
REQUIREMENT OF LOCAL APPLICATION



LOCAL APPLICATION OF DEFENSIVES

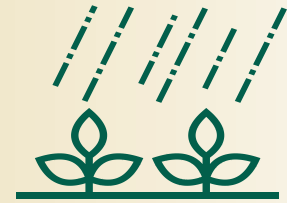


SAVINGS WITH DIGITAL AGRICULTURE

SPOT SPRAYING

BENEFIT: Herbicide cost reduction

SENSORS IDENTIFY
WEEDS AND SPOT-
SPRAY HERBICIDE
“ON-THE-GO”



- **78 thd ha
application 19/20
Crop**
- **85% AVERAGE
REDUCTION IN THE
VOLUME OF APPLIED
PRODUCT**



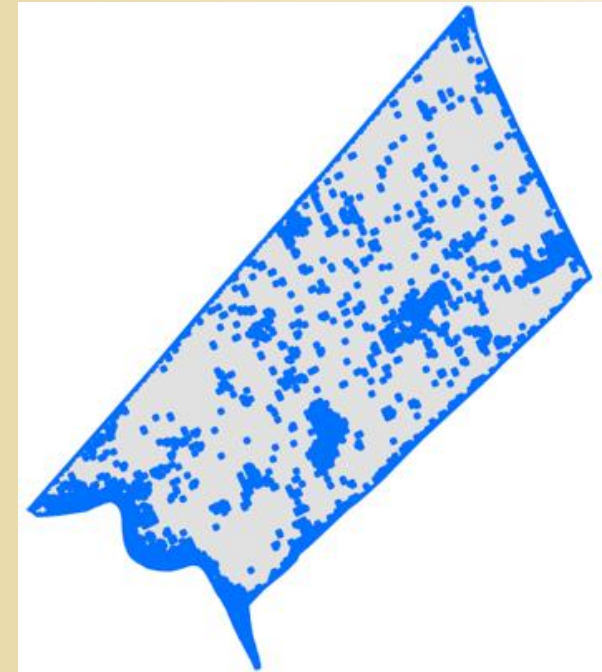
SAVINGS WITH DIGITAL AGRICULTURE

REMOTE SENSING (DRONES)

Weed infestation map



Selective Application map



14,550 ha in 19/20 – 51.5% herbicide reduction
20/21 forecast: 49,900 ha

MEASURING RESULTS

Consolidated result of investments in Targeted and Localized Application

✓ 2020/21 CROP – 10 EQUIPMENTS

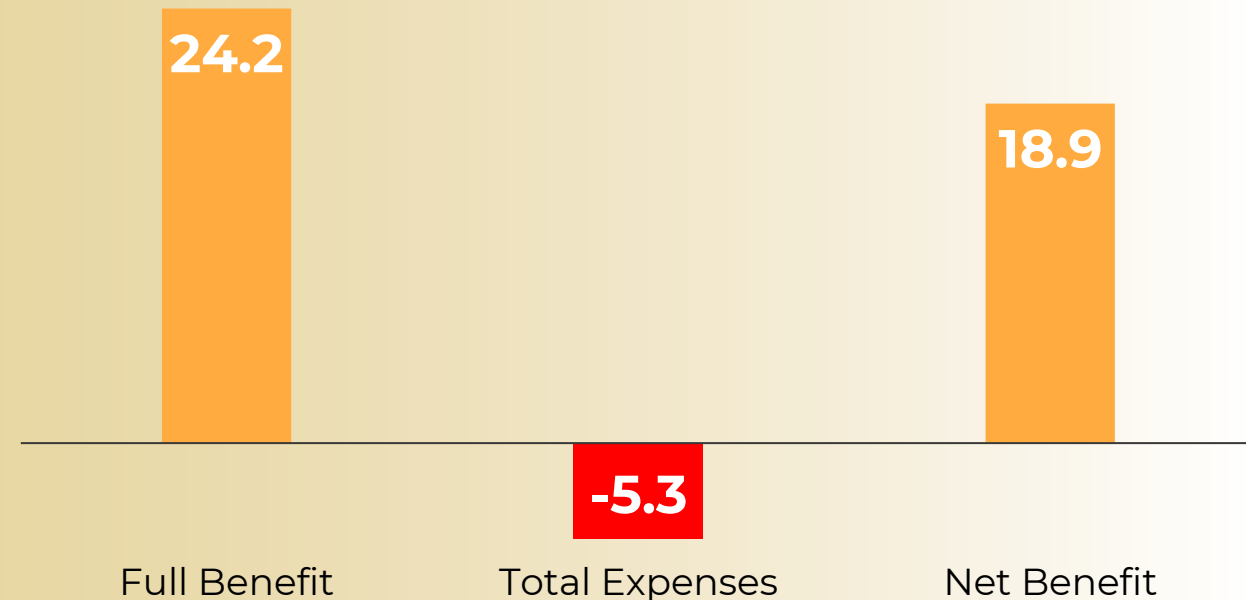
✓ 2021/22 CROP – 14 EQUIPMENTS

-3.7% Insecticides and other pesticides 20/21* CROP

2019/20 crop year



2020/21 crop year *



*accumulated until 08/12/2021

Protector+FarmShots+Xarvio, and Weedit&Weedseeker
Total Expenses (OPEX + Depreciation) ⁽¹⁾

AGRICULTURAL PLANNING BY PRODUCTION ENVIRONMENT

PRODUCTION ENVIRONMENT MAP

(detailed understanding of limiting factors in each crop)



156

Maximum
Potential
Water Deficit Loss

25

16

Management Loss

22

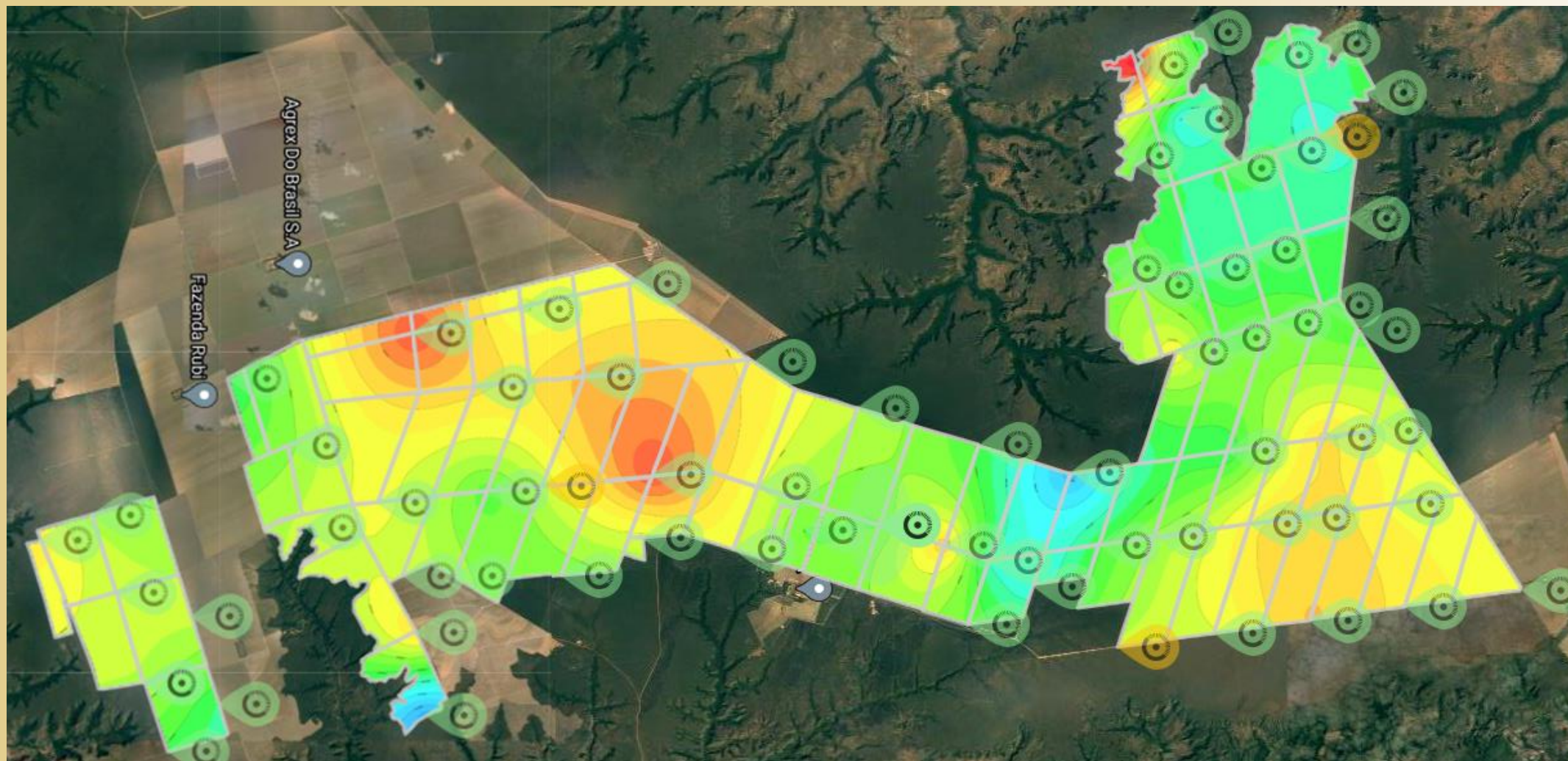
Root Loss

93

Real Yield

Soybean,
bags/ha

Parnaíba Farm – 7-day rainfall (mm)



STARTUPS CONNECTION PROGRAM

185 2019 EDITION
10 CHALLENGES

SUBSCRIPTIONS

63
PRE-SELECTED

20
SELECTED FOR PITCH DAY

10
SELECTED FOR IMMERSION

07
PILOTS

04 SELECTED FOR
ROLLOUT

172 2020 EDITION
8 CHALLENGES

SUBSCRIPTIONS

75
PRE-SELECTED

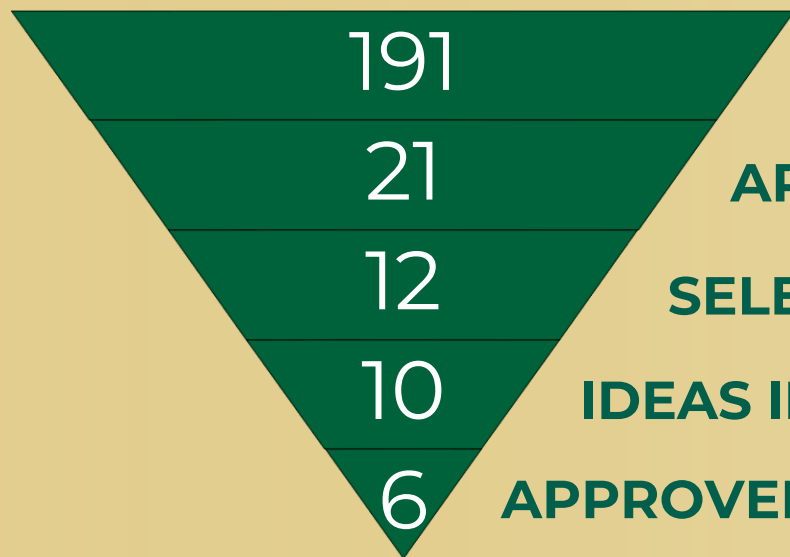
26
SELECTED FOR PITCH DAY

10
SELECTED FOR IMMERSION

06
PILOTS

03 ALREADY SELECTED
FOR ROLLOUT

INTRA-ENTREPRENEURSHIP PROGRAM



IDEAS

APPROVED FOR COLLABORATION

SELECTED FOR INCUBATION

IDEAS IMPLEMENTED

APPROVED ROLLOUTS

IMPROVEMENTS IN PLANTER LOADING (CO-DEVELOPMENT)



EQUIPMENT CHECKLIST APP



FIXED INVENTORY BY RFID



STRATEGY



ESG

**Environmental, Social
and Governance**

08

Our big dream

To positively impact future generations, through global leadership in agribusiness and respect to the planet.

Our values

- Passion for what we do
- Integrity
- Lasting relationships
- Sustainable results

Shared value*



Social and Relationship

Intellectual

Financial



Manufactured

Natural

Human

Our strategy

- Grow through the asset light model
- Efficiency and distance from the average
- Financial soundness and shareholder value creation
- ESG stewardship



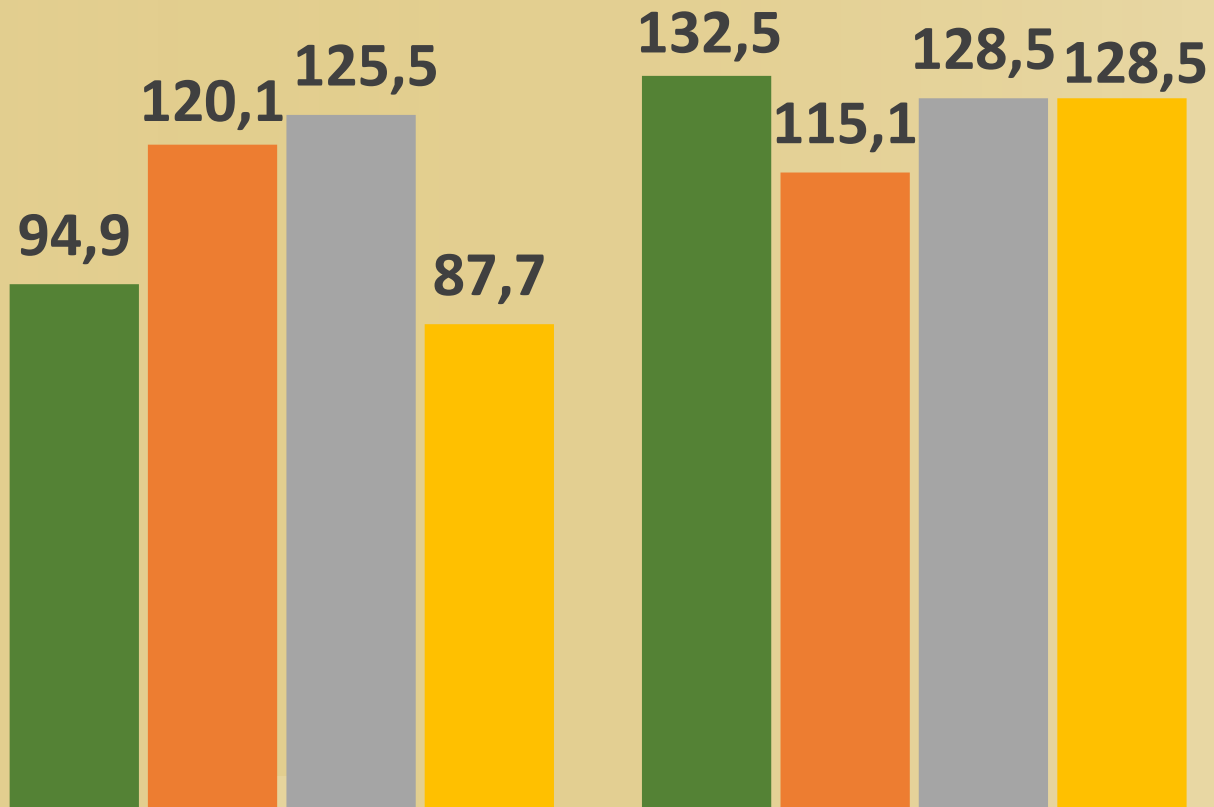


**Sustainability
Committee
(Executive Board)**

Sustainability Management

- Environmental
- Quality
- Projects
- Health and Safety
- Processes

Area Certified (thousands of hectares)



Cotton (ABR/BCI)

RTRS

■ 2017/2018 Crop ■ 2018/2019 Crop
■ 2019/2020 Crop ■ 2020/2021 Crop

**Cotton****Soybean**

Priority axes of action

- Climate change and soil
- Water and biodiversity
- Relationship with stakeholders



8 DECENT WORK AND
ECONOMIC GROWTH



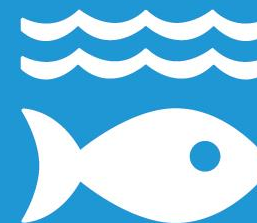
12 RESPONSIBLE
CONSUMPTION
AND PRODUCTION



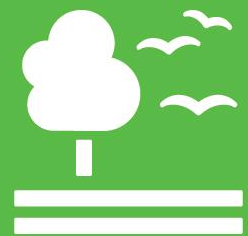
13 CLIMATE
ACTION



14 LIFE
BELOW WATER



15 LIFE
ON LAND



More protected soils act as carbon stocks

300 kg/hectare/year* of carbon can be captured additionally in the soil with no-till (compared to conventional)

X

90% of SLC Agrícola area is cultivated with no-till farming

=

+ 360,000 tCO₂e is the potential for additional carbon sequestration in our soils with the adoption of this technique, the equivalent of planting

51,000 trees



*Source: Bayer et al., 2006 (Carbon sequestration in two Brazilian Cerrado soils under no-till).

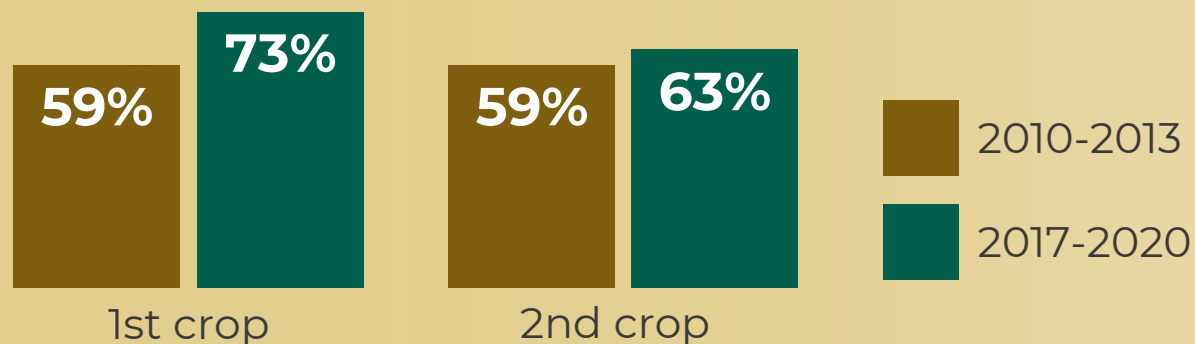
The new technologies for **localized application** of pesticides allows a reduction of up to 90% in the consumption of these inputs



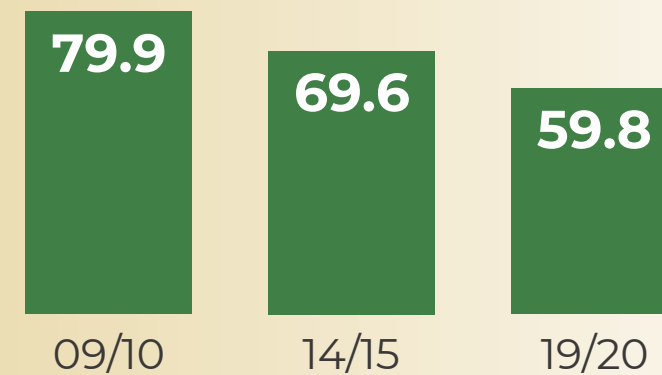
Bio-factories, already present in 11 farms, allow to **gradually replace** chemical pesticides by biological ones, with a better agronomic relationship



SLC cotton areas within the optimal range of nitrogen fertilizers



Diesel consumption (liters per hectare)



70%

of waste is
destinated to
recycling

100%

of effluents undergo
treatment before
discharge

97.6%

of planted area as
dryland farming
(without irrigation)



118,8 thd hectares

are allocated to Legal Reserves and Permanent Preservation Areas, + remaining vegetation equivalent to:

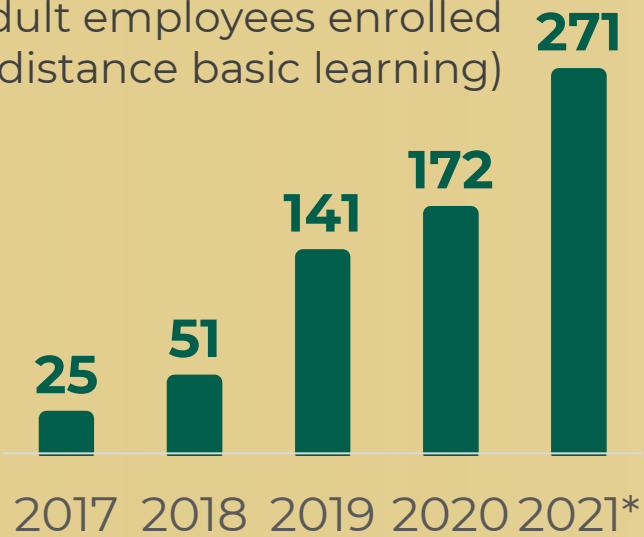
- **4 times** the city of Frankfurt
- **290** Central Parks
- **92,000** soccer fields

31,4
million
tCO₂e
stocked*

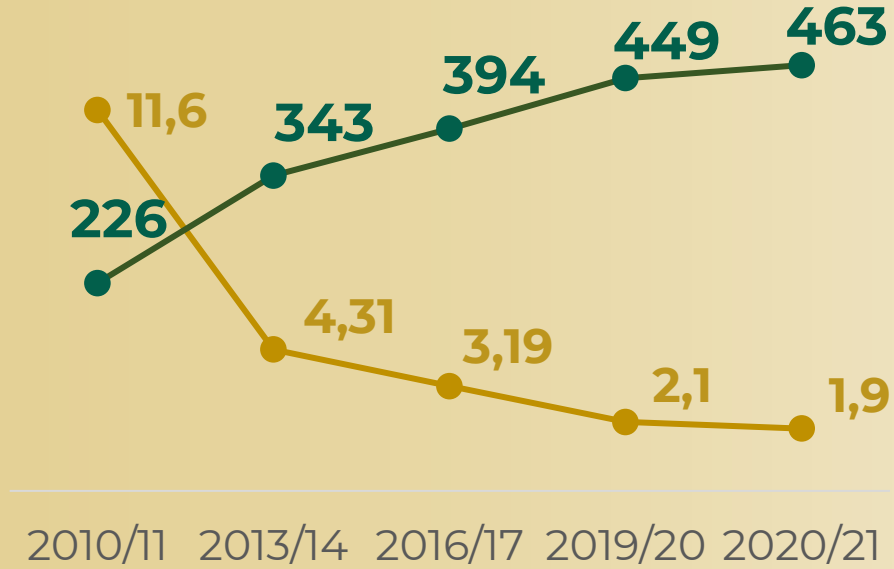
08 RELATIONSHIP WITH STAKEHOLDERS

INVESTMENTS IN EDUCATION

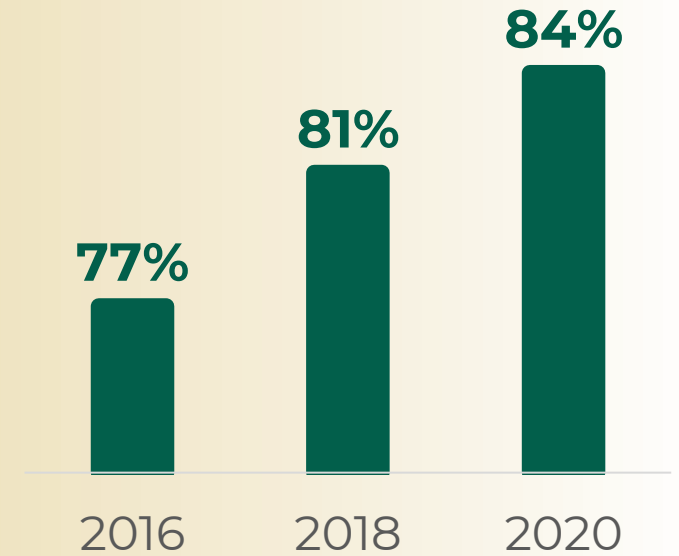
(adult employees enrolled in distance basic learning)



SAFE WORK ENVIRONMENT



ENGAGED EMPLOYEES (Organizational Climate Survey)

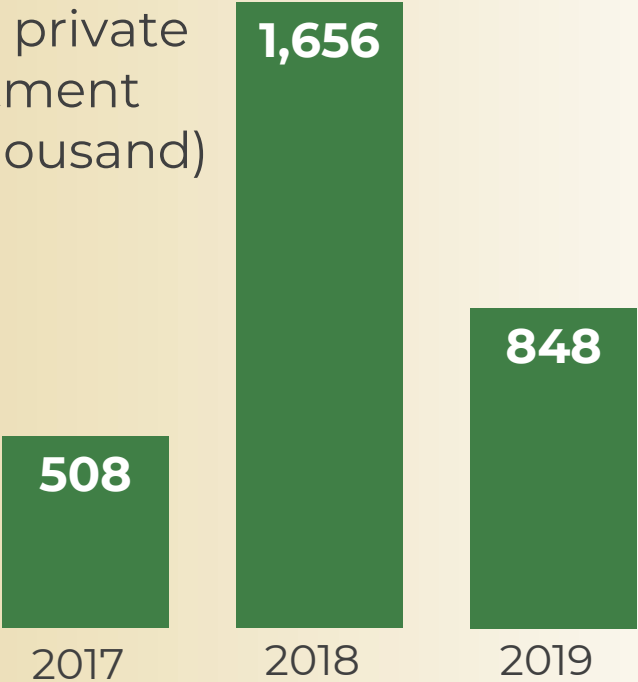


R\$ 1,6 million

donated to hospitals and health departments in 18 cities to fight Covid-19



Social private investment
(R\$ thousand)



Reduction of Greenhouse Gases

By **2030** - our goal is to reduce the amount of GHG gases by **25%**, through investment in new technologies in the field and agroindustry.

End of the cycle of opening new areas for crops in Brazil

As of the 2020/21 crop, we ended the cycle of opening new areas for crops, following the global movement to combat climate change.



OUR BIG

DREAM

To positively impact future generations, through global leadership in agribusiness and respect to the planet

SLC *Agrícola*

OUR VALUES

We believe that those who have **PASSION FOR WHAT THEY DO** are committed and do it with the highest quality, preserving their **INTEGRITY** through an ethical conduct, consistent and unquestionable.

These attitudes together generate **LONG LASTING RELATIONSHIP** between all the interested parties, producing **SUSTAINABLE RESULTS** that are economically viable, socially just and environmentally responsible



INTEGRITY



PASSION
FOR WHAT WE DO



LASTING
RELATIONSHIPS



SUSTAINABLE
RESULTS



Meet the team IR Contacts



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Chief Financial and Investor
Relations Officer



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Manager



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We make forward-looking statements that are subject to risks and uncertainties. These statements are based on the beliefs and assumptions of our management, and on information currently available to us. Forward-looking statements include statements regarding our intent, belief or current expectations or that our directors or executive officer. Forward-looking statements also include information concerning our possible or assumed future results of operations, as well as statements preceded by, followed by, or that include the words “believes”, “may”, “will”, “continues”, “expects”, “anticipates”, “intends”, “plans”, “estimates” or similar expressions. Forward-looking statements are not guarantees and assumptions because they relate to future events and therefore depend on circumstances that may or may not occur. Our future results and shareholder values may differ materially from those expressed in or suggested by these forward-

THANK YOU!

SLC *Agrícola*

