



Abril 2024

AGENDA

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DE MERCADO

3

ESTRATÉGIA

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TECNOLOGIA
& INOVAÇÃO

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ESG

1

INTRODUÇÃO

SLC *Agrícola*



O MELHOR DA
AGRICULTURA

NOSSO NEGÓCIO

EM UM SLIDE



O QUE

Produção de algodão, soja, milho e sementes



ONDE

Em 7 Estados do Cerrado brasileiro



Área arrendada
Área própria

COMO

Em área própria e arrendada, fazendas de larga escala



PARA QUEM

GRÃOS

Tradings
Ração Animal
Ind. Alimentícia

ALGODÃO

Tradings
Ind. Têxtil

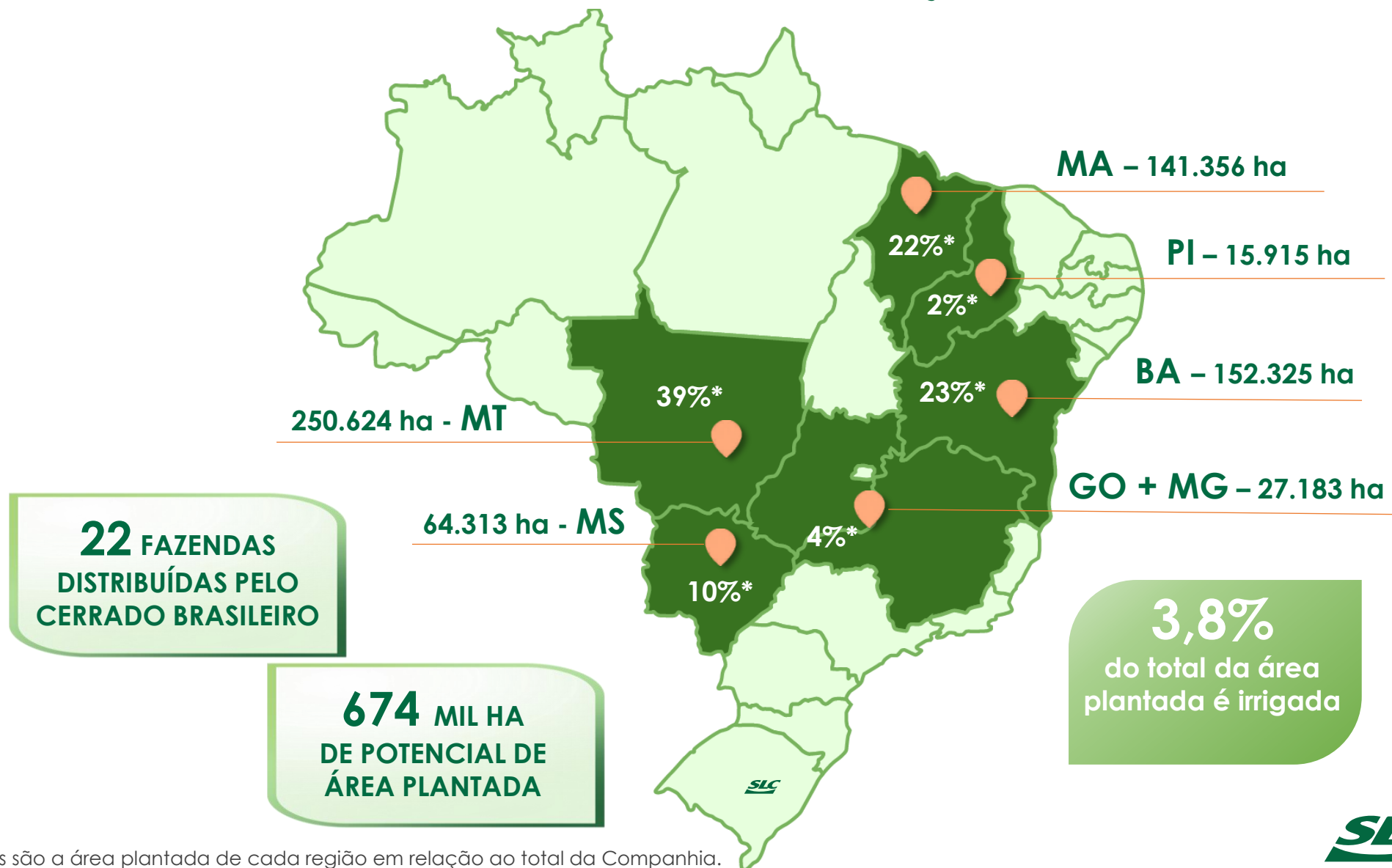
SEMENTES

Produtores agrícolas

O melhor da agricultura

FAZENDAS POSICIONADAS ESTRATÉGICAMENTE

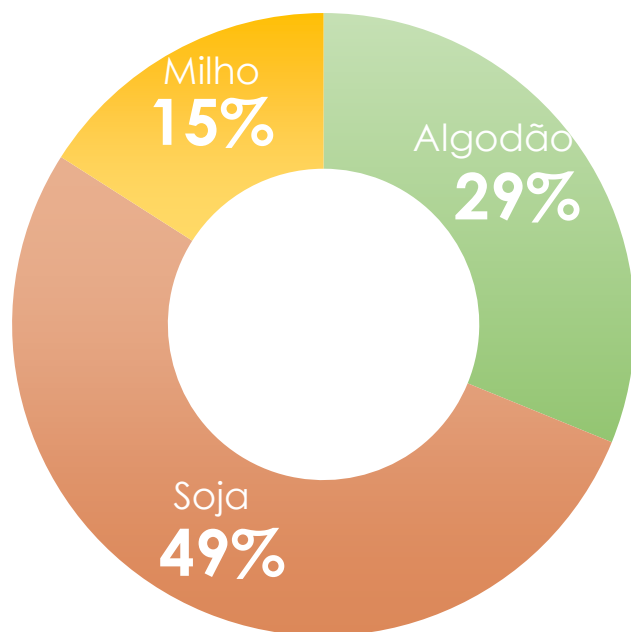
UM PORTFÓLIO RESILIENTE A VARIAÇÕES CLIMÁTICAS



RELEVÂNCIA DAS CULTURAS

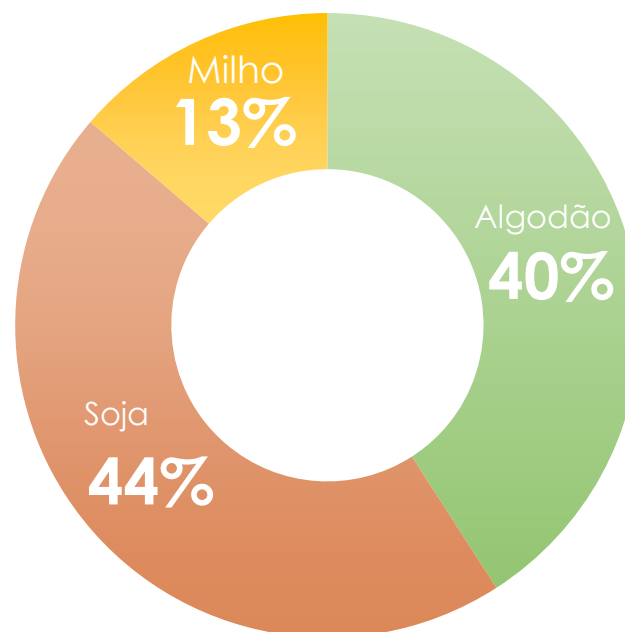
UM PORTFÓLIO DIVERSIFICADO E FLEXÍVEL

ÁREA PLANTADA



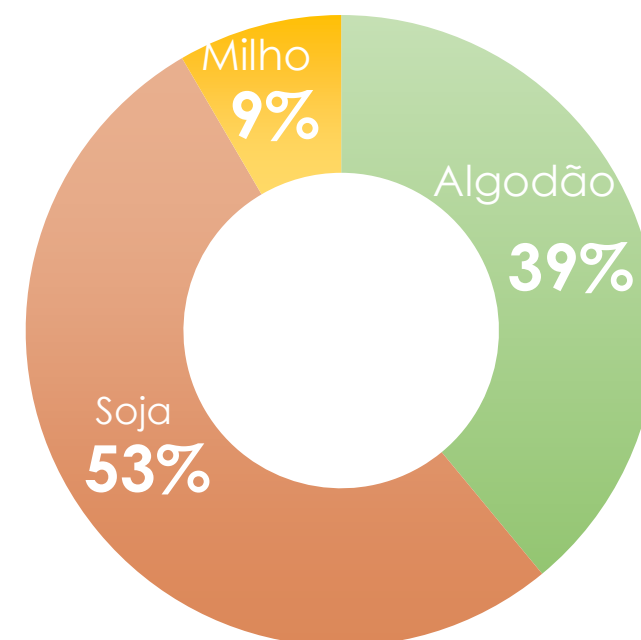
Note: 4% Others

RECEITA



Note: 3% Others

EBITDA AJUSTADO



*Área Plantada e EBITDA Ajustado por safra: Previsão Safra 2023/2024 publicada no 4T23. Receita 2023.

** Na receita, Algodão contém semente de algodão e Soja contém semente de soja.



PERSPECTIVAS DE MERCADO

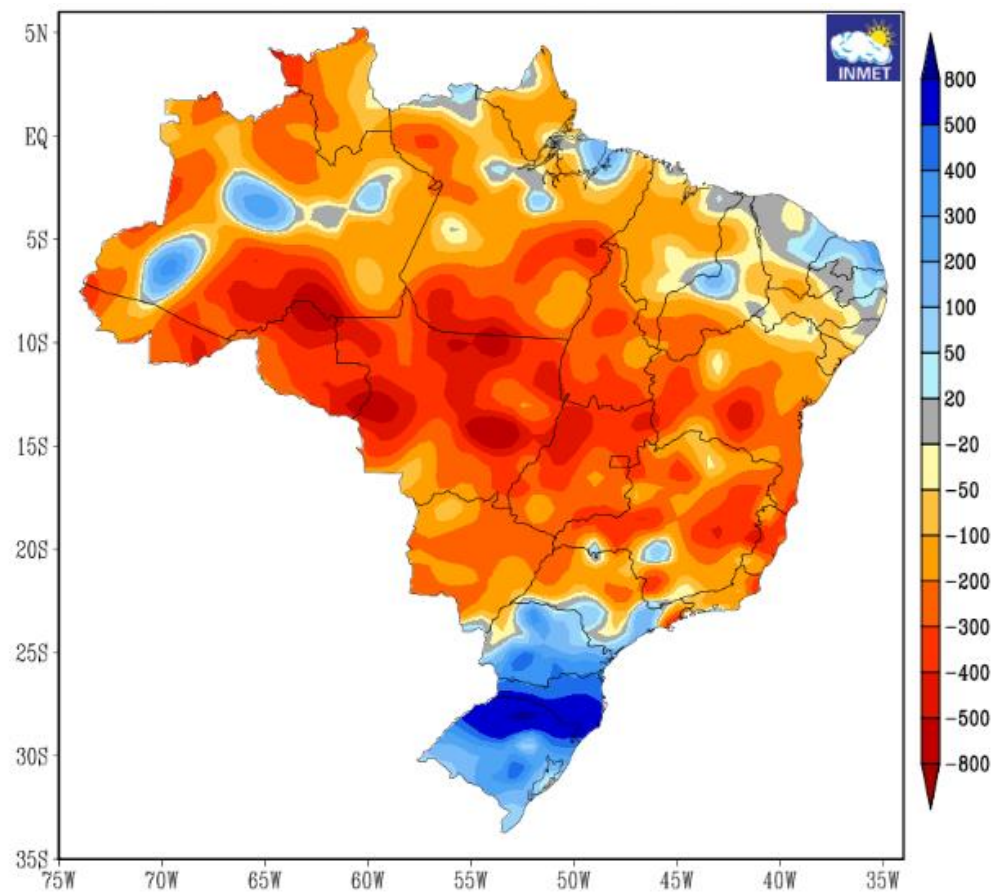
SLC *Agrícola*



O MELHOR DA
AGRICULTURA

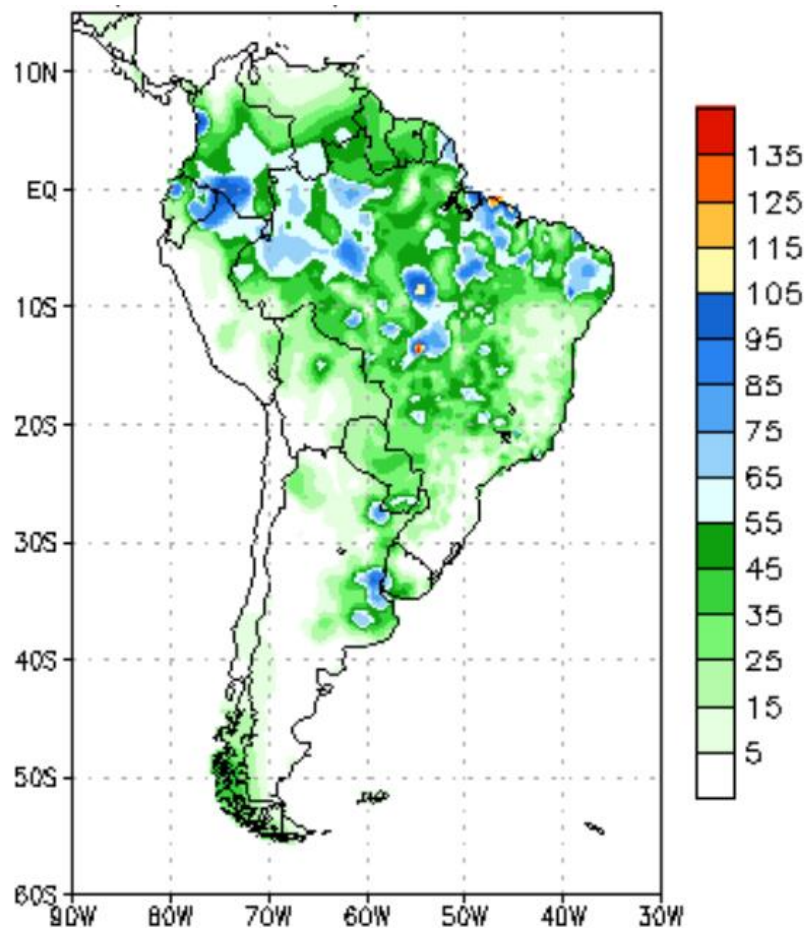
PRECIPITAÇÃO DE ANOMALIAS TRIMESTRAL - BRASIL

OUTUBRO, NOVEMBRO & DEZEMBRO
2023

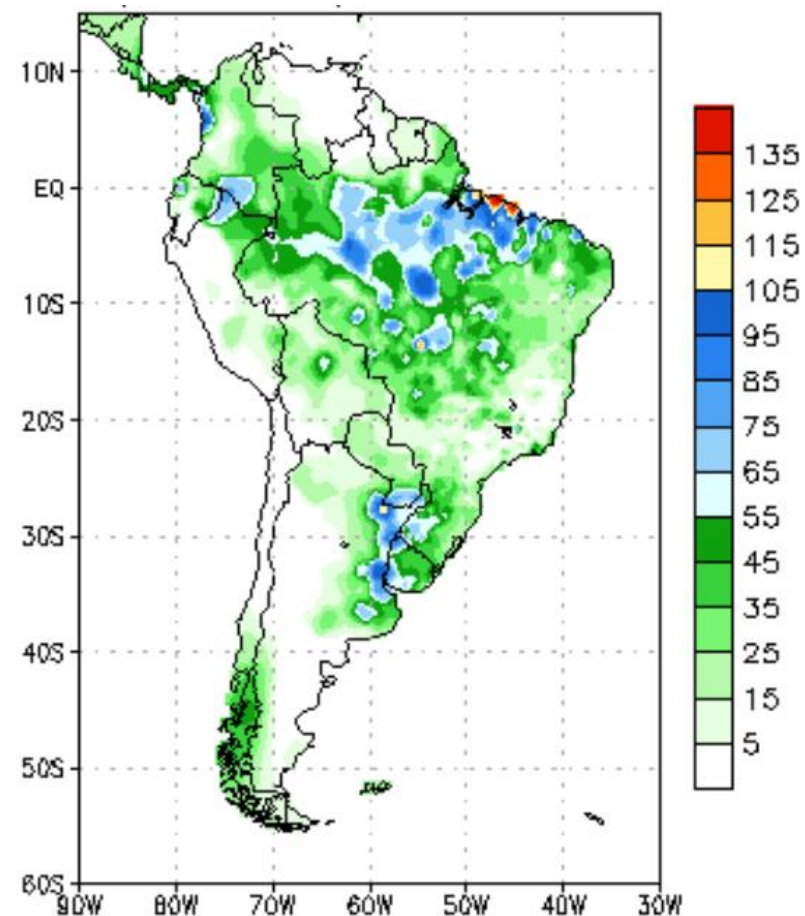


PREVISÃO DE PRECIPITAÇÃO BRASIL

NCEP GFS Previsão do conjunto de precipitação de 1 a 7 dias
(mm)
01Abr2024-07Abr2024 Acumulado



NCEP GFS Previsão do conjunto de precipitação de 8 a 14 dias
(mm)
08Abr2024-14Abr2024 Acumulado

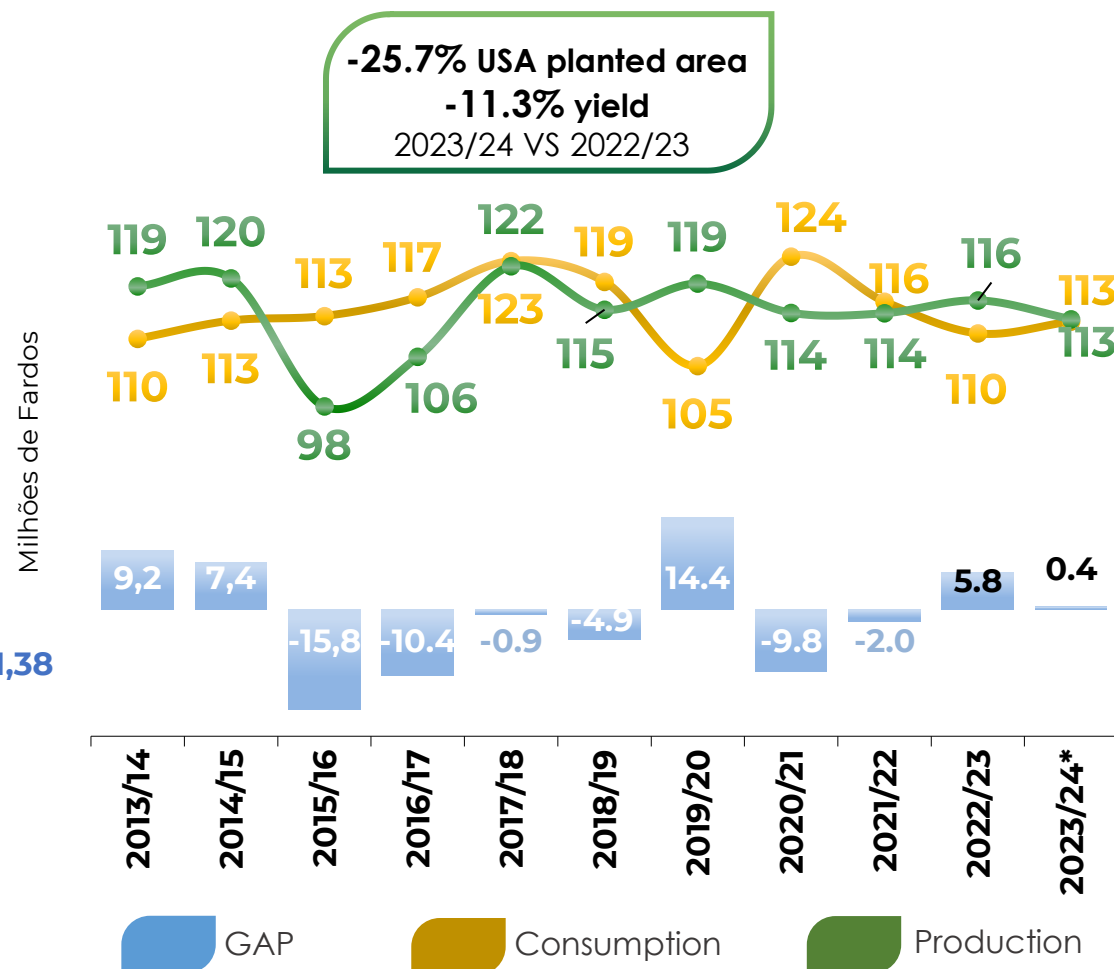


COTTON

PRICE



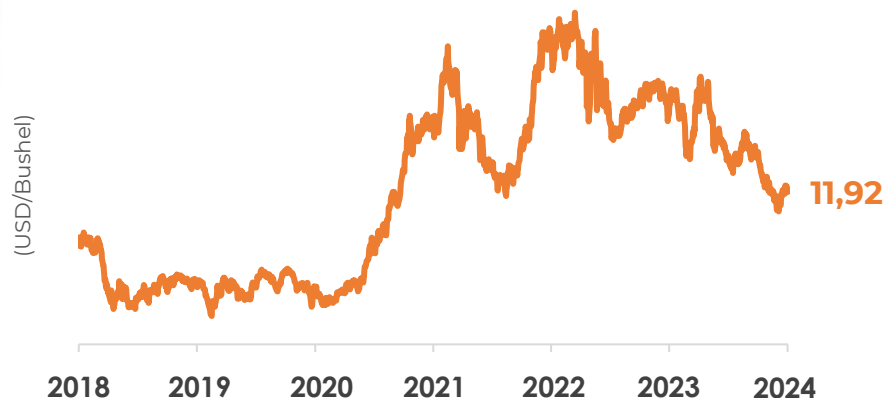
WORLD SUPPLY & DEMAND (MILLION BALES)



SOJA

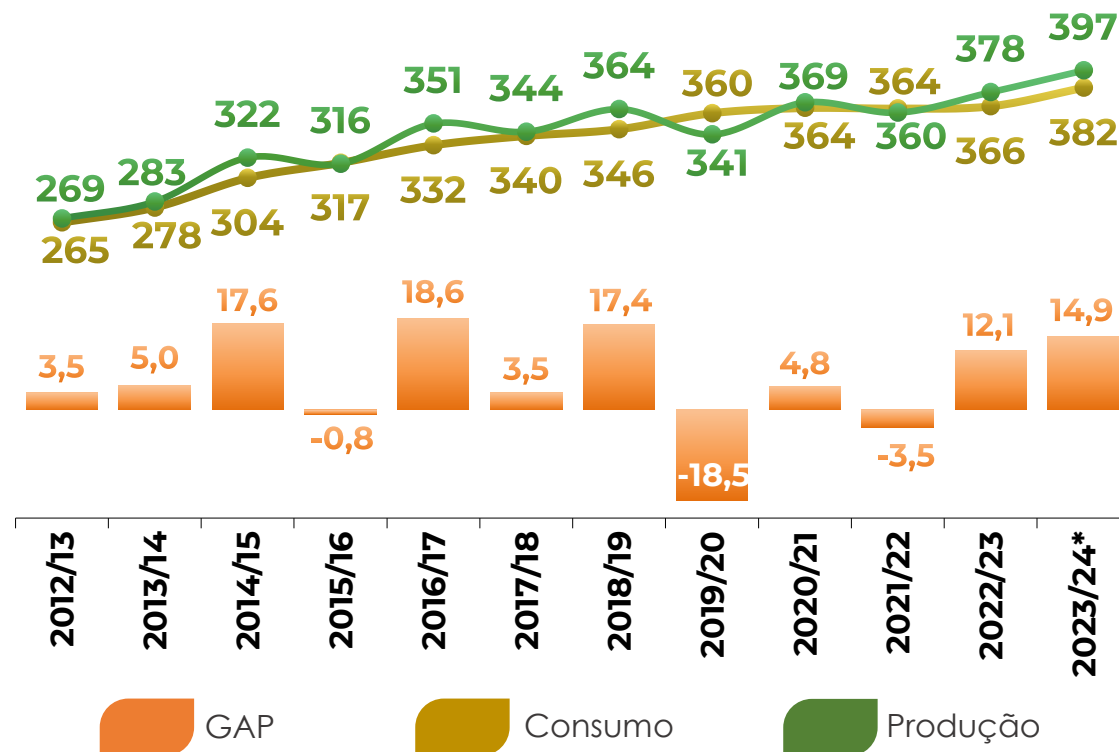
PREÇO

(CBOT) SPOT Mai 24 - USD\bu	11,92
(CBOT) Jul 24 - USD\bu	12,05
(CBOT) Set 24 - USD\bu	11,87
(CBOT) Mai 25 - USD\bu	11,97



OFERTA E DEMANDA MUNDIAL (milhões de toneladas)

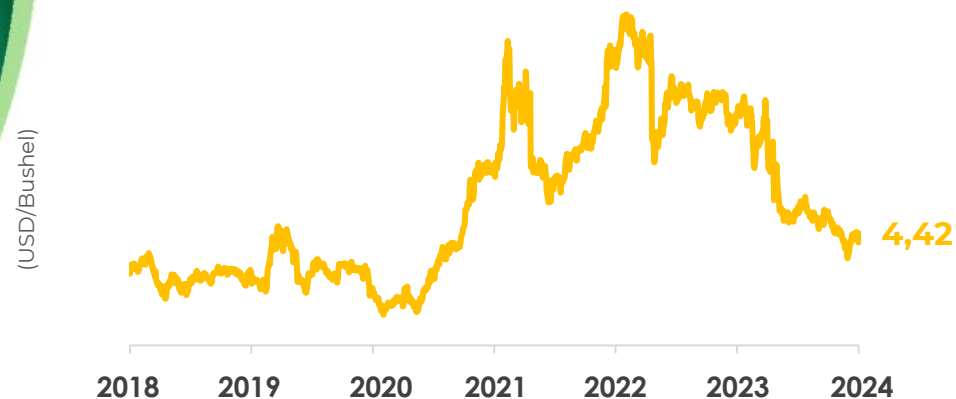
-4,5% USA área plantada
+2,0% produtividade
2023/24 VS 2022/23



MILHO

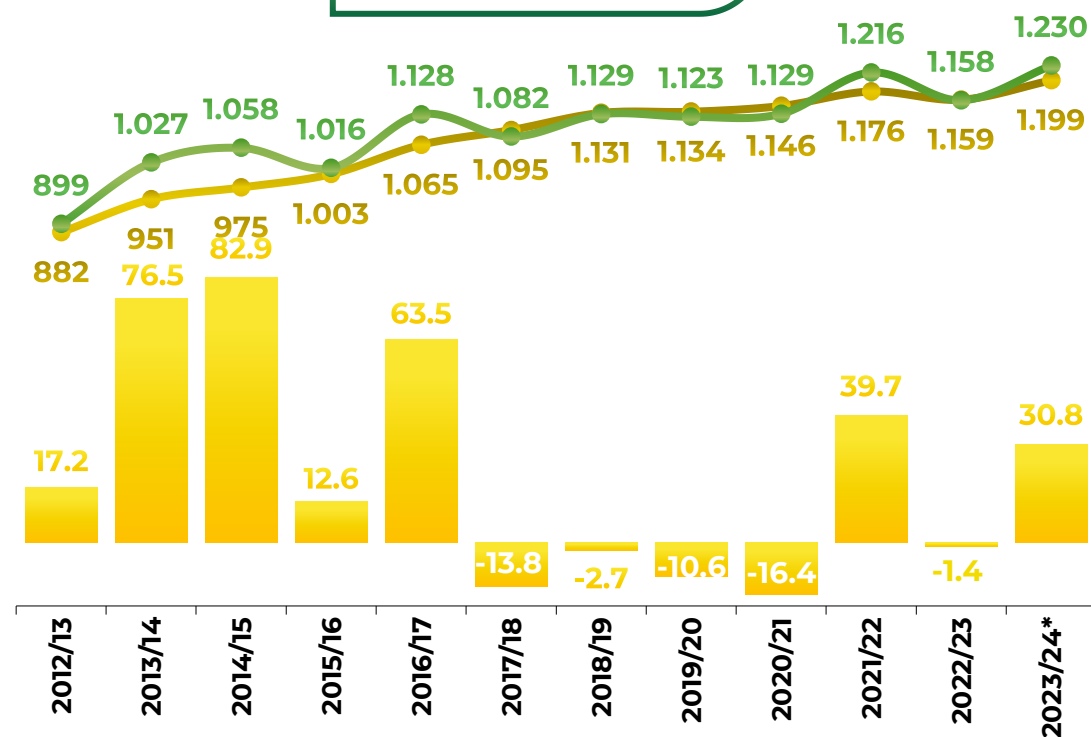
PREÇO

(CBOT) SPOT Mai 24 - USD\bu	4,42
(CBOT) Jul 24 - USD\bu	4,55
(CBOT) Set 24 - USD\bu	4,65
(CBOT) Jul 25 - USD\bu	4,98



OFERTA E DEMANDA MUNDIAL (milhões de toneladas)

+7.3% área plantada EUA
+2,2% produtividade
2023/24 VS 2022/23



GAP

Consumo

Produção

INSUMOS | FERTILIZANTES

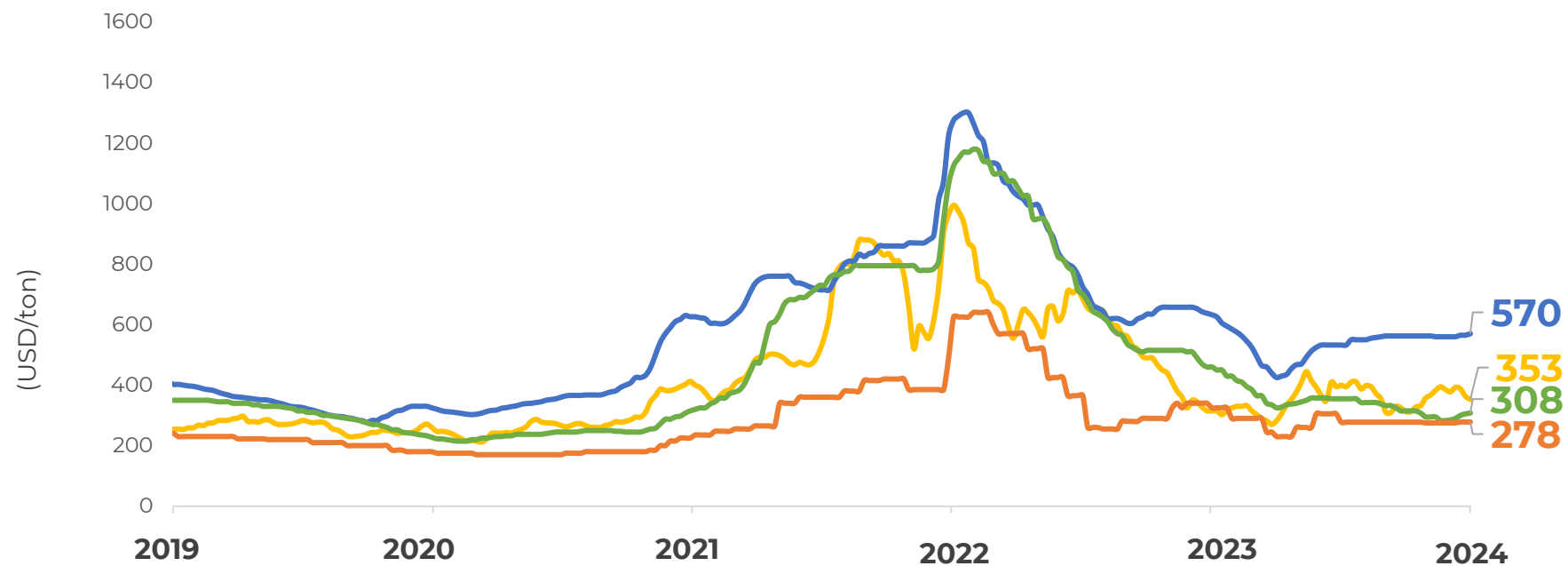
SAFRA 2024/25

% insumos comprados:

82% CLORETO DE POTÁSSIO

87% FOSFATADOS

16% NITROGENADOS



UREA CFR

MAP CFR

KCL CFR

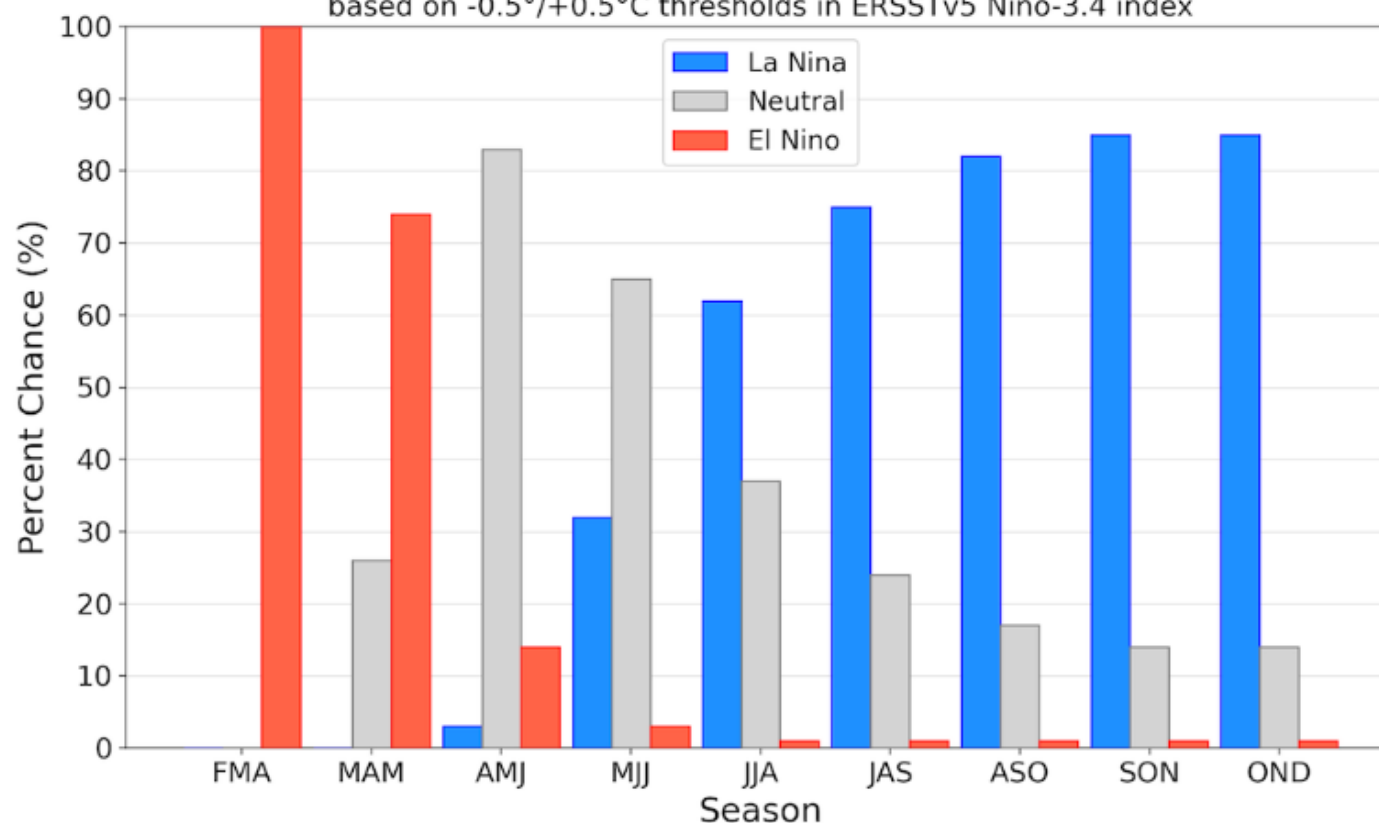
SSP CPT MT

PREVISÃO DE CLIMA

EL NIÑO & LA NIÑA

Official NOAA CPC ENSO Probabilities (issued Mar. 2024)

based on $-0.5^{\circ}/+0.5^{\circ}\text{C}$ thresholds in ERSSTv5 Niño-3.4 index



PERSISTÊNCIA

Há probabilidade de condições neutras de abril a junho.

Forte probabilidade de La Niña na safra 2024/25.

3

PERSPECTIVAS PARA A SAFRA 2023/24

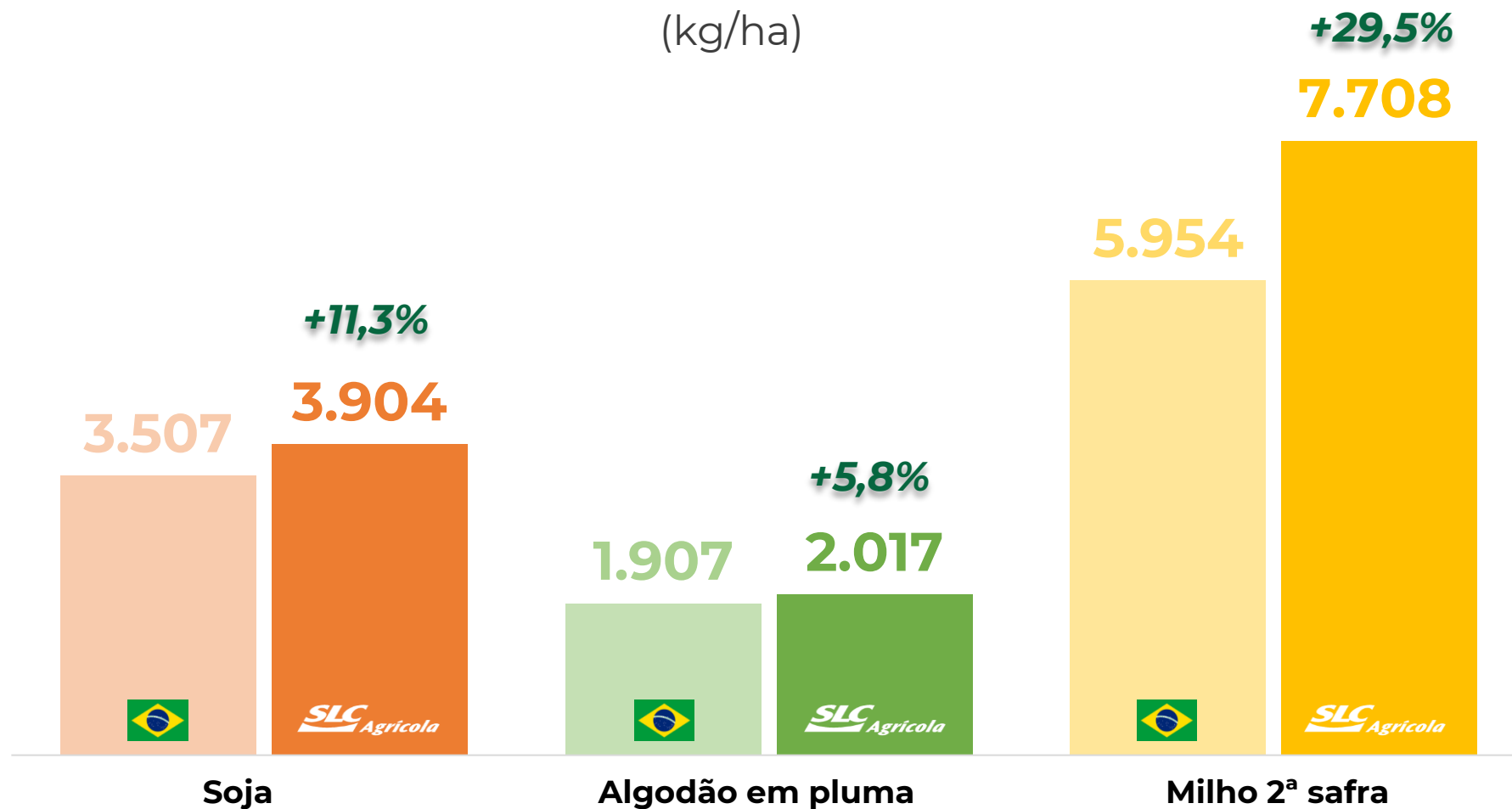
SLC *Agrícola*



AGRICULTURE
AT ITS BEST

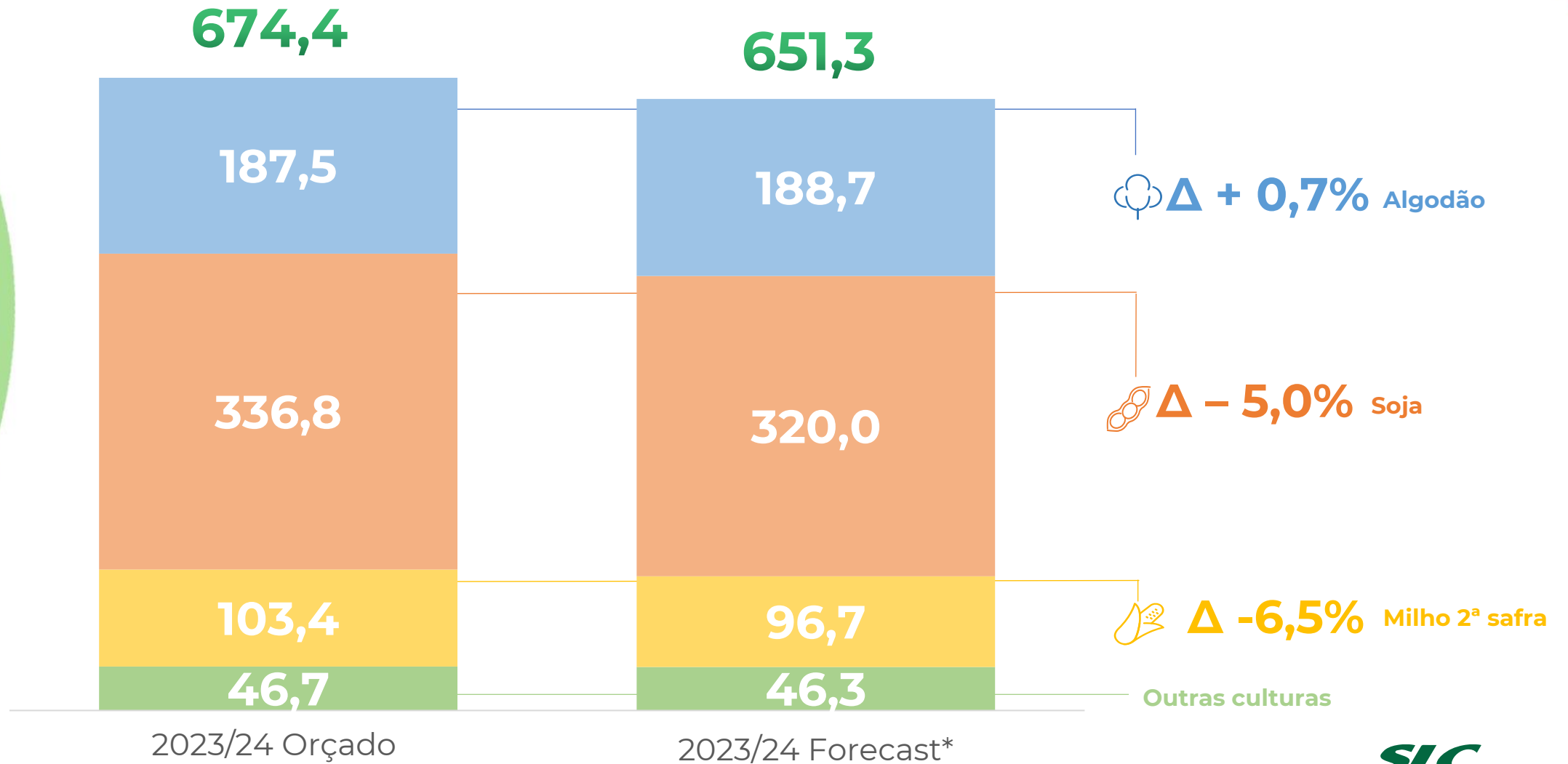
PRODUTIVIDADES SAFRA 2022/23

(kg/ha)



ÁREA PLANTADA

(mil ha)



PRODUTIVIDADES

2023/24

Produtividade (kg/ha)	2022/23 Ano safra	2023/24 Ano safra	2023/24 Ano safra	Δ%	Δ%
	Atual ^(a)	Orçado ^(b)	Forecast ^(c)	(c) x (a)	(c) x (b)
Algodão em pluma 1ª safra	2.000	2.020	2.020	1,0%	0,0%
Algodão em pluma 2ª safra	2.037	1.869	1.869	-8,2%	0,0%
Caroço de Algodão	2.491	2.410	2.410	-3,3%	0,0%
Soja (Comercial + Semente)	3.904	3.948	3.432	-12,1%	-13,1%
Milho 2ª safra	7.708	7.580	7.580	-1,7%	0,0%

CUSTO POR HECTARE ORÇADO

BRL/ha

Redução de **10,1%** no
custo total médio

Total average cost

2022/23
7,985

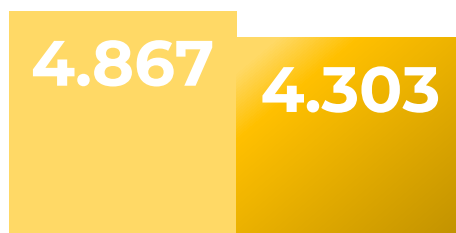
2023/24
7,177

Budget



Δ - 12%

Milho 2ª safra



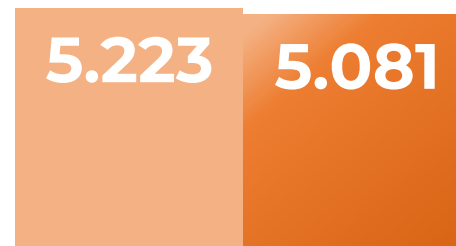
2022/23

2023/24



Δ - 3%

Soja



2022/23

2023/24



Δ -13%

Algodão



2022/23

2023/24

SLC Agrícola

4

ESTRATÉGIA

SLC *Agrícola*



AGRICULTURE
AT ITS BEST

NOSSA ESTRATÉGIA EM 3 "FASES"

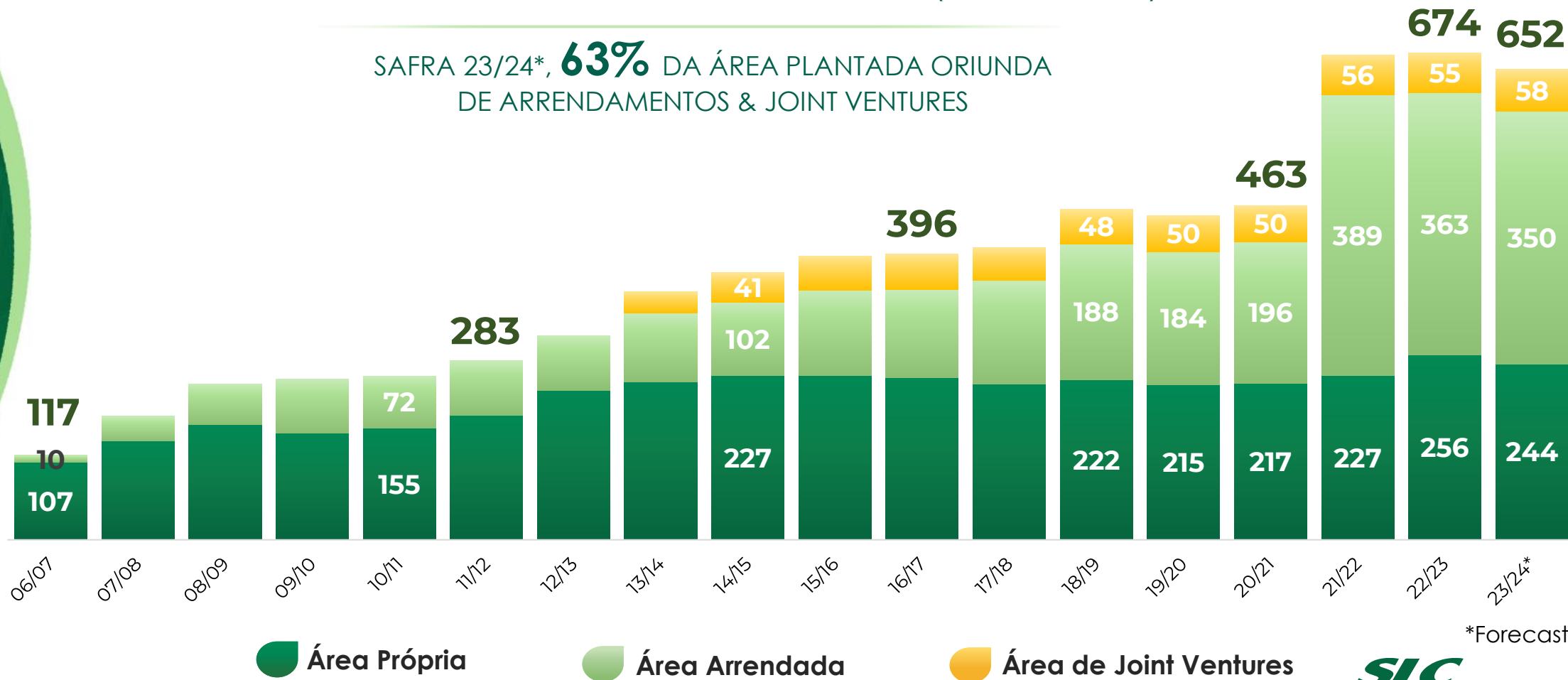
COM SUCESSO, A **SLC** TIROU PROVEITO DAS PRINCIPAIS OPORTUNIDADES DO AGRONEGÓCIO NO BRASIL NAS ÚLTIMAS DÉCADAS



ASSET LIGHT

MIGRAÇÃO PARA MODELO DE NEGÓCIO "ASSET LIGHT"
ÁREA PLANTADA POR PROPRIEDADE DA TERRA (MIL HECTARES)

SAFRA 23/24*, **63%** DA ÁREA PLANTADA ORIUNDA
DE ARRENDAMENTOS & JOINT VENTURES

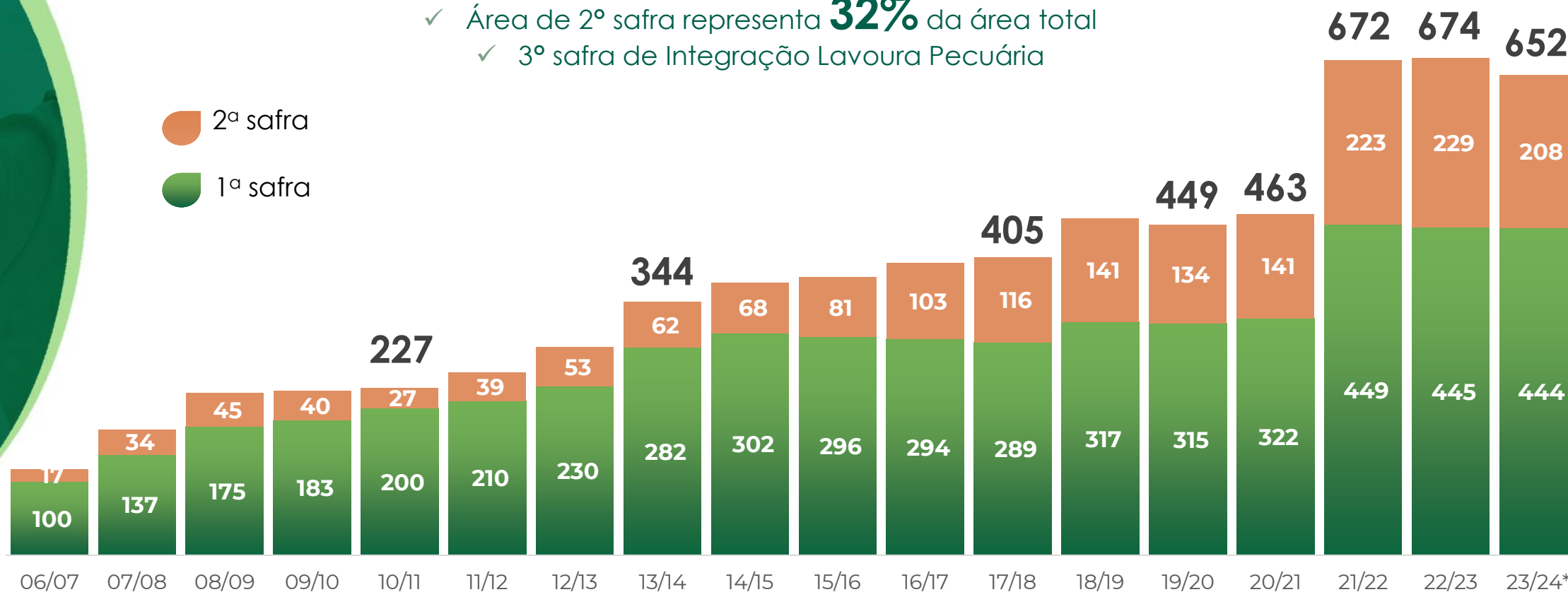


*Forecast

EFICIÊNCIA DOS ATIVOS

MAXIMIZANDO A UTILIZAÇÃO DOS ATIVOS
ÁREA PLANTADA ENTRE 1ª & 2ª SAFRA (MIL HA):

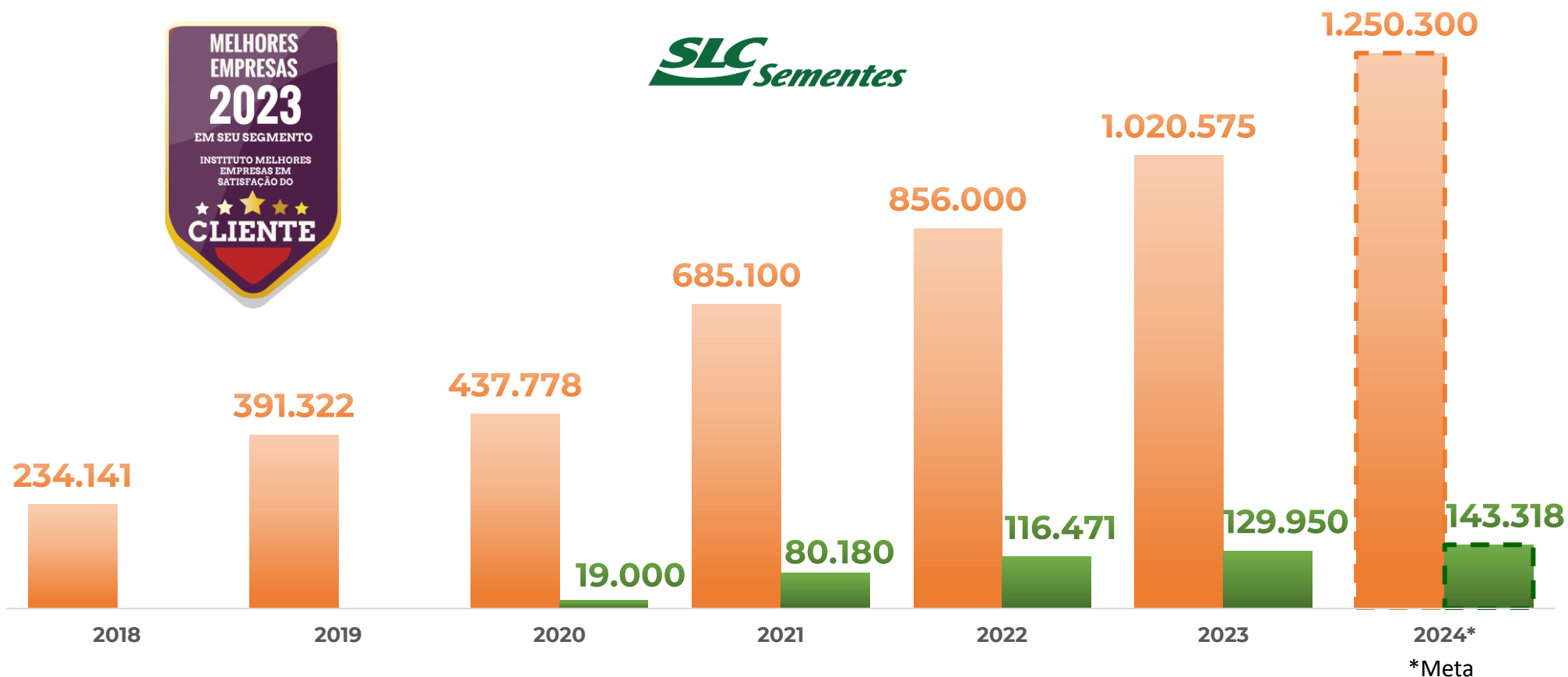
- ✓ Área de 2º safra representa **32%** da área total
- ✓ 3º safra de Integração Lavoura Pecuária



SLC SEMENTES

ESTIMATIVA DE VENDAS 2024

(sacas 200 mil sementes)



CAGR Semente de Soja até 2023: 34,2%

CAGR Semente de Algodão até 2023: 89,8%

Biotechnology (GMO) Licenciamento:
Soja: Bayer e Corteva Agriscience;
Algodão: Bayer, Corteva Agriscience, Syngenta e BASF

Genética - Licenciamento:
Soja: TMG, Brasmex, Syngenta, Monsoy e HO Genética
Algodão: TMG, Deltapine, FiberMax e ImaMT

Fonte: 4T23

SLC Agrícola

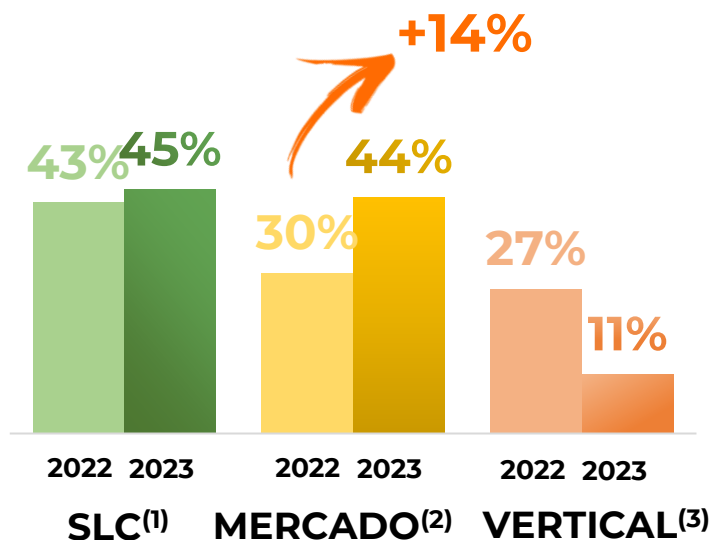
CRESCIMENTO ASSET LIGHT OPERAÇÃO DE SEMENTES



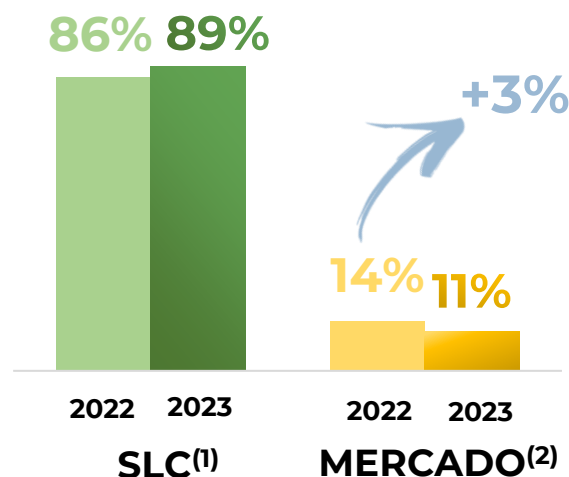
PRINCIPAIS CANAIS DE VENDAS DE SEMENTES

PRINCIPAIS INDICADORES FINANCEIROS 2023

SOJA



ALGODÃO



Receita Líquida
R\$608 milhões

Resultado Bruto
R\$275 milhões

EBITDA Ajustado
R\$87 milhões

Margem
14%

Lucro Líquido
R\$42 milhões

Margem
7%

⁽¹⁾SLC: Consumo Interno da SLC Agrícola S.A.

⁽²⁾Mercado: Pequenos e médios produtores e revendedores

⁽³⁾Vertical: Produção para BASF, SEEDCORP HO, Agro Amazônia

5

INDICADORES FINANCEIROS

SLC *Agrícola*

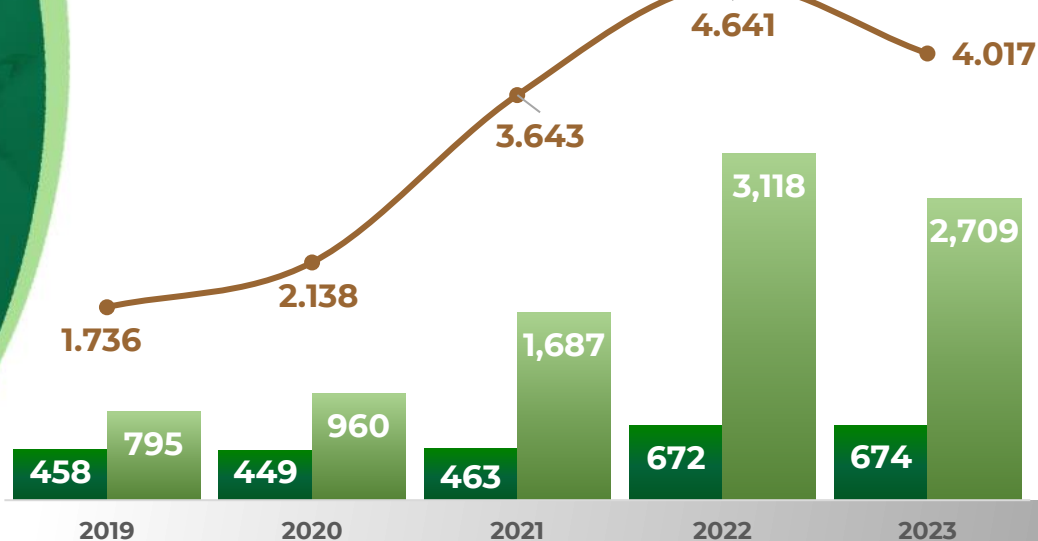


AGRICULTURE
AT ITS BEST

ÁREA PLANTADA, EBITDA AJUSTADO / HECTARE

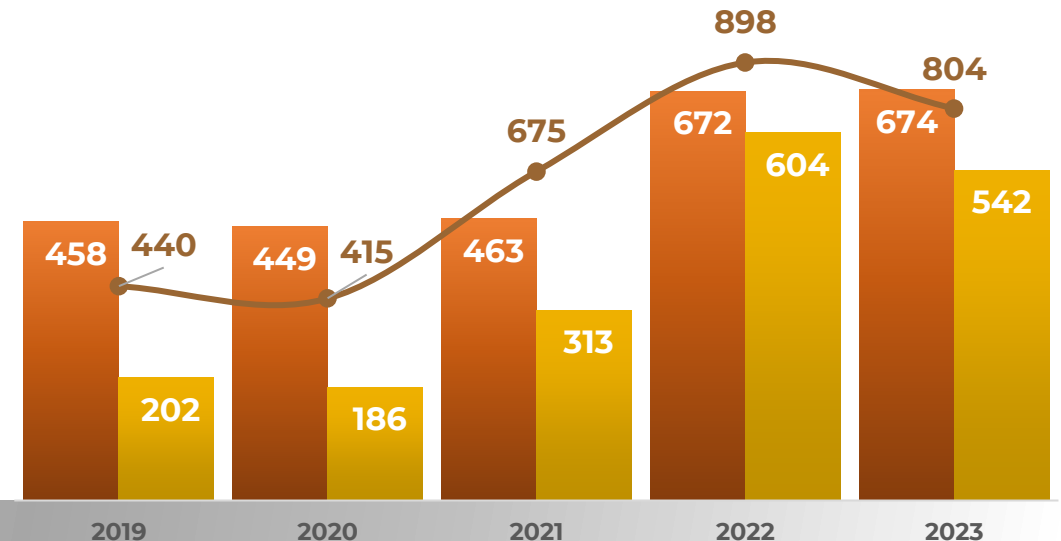
BRL

- Área Plantada (mil ha)
- EBITDA ajustado (mm R\$)
- EBITDA/Planted Area (R\$)



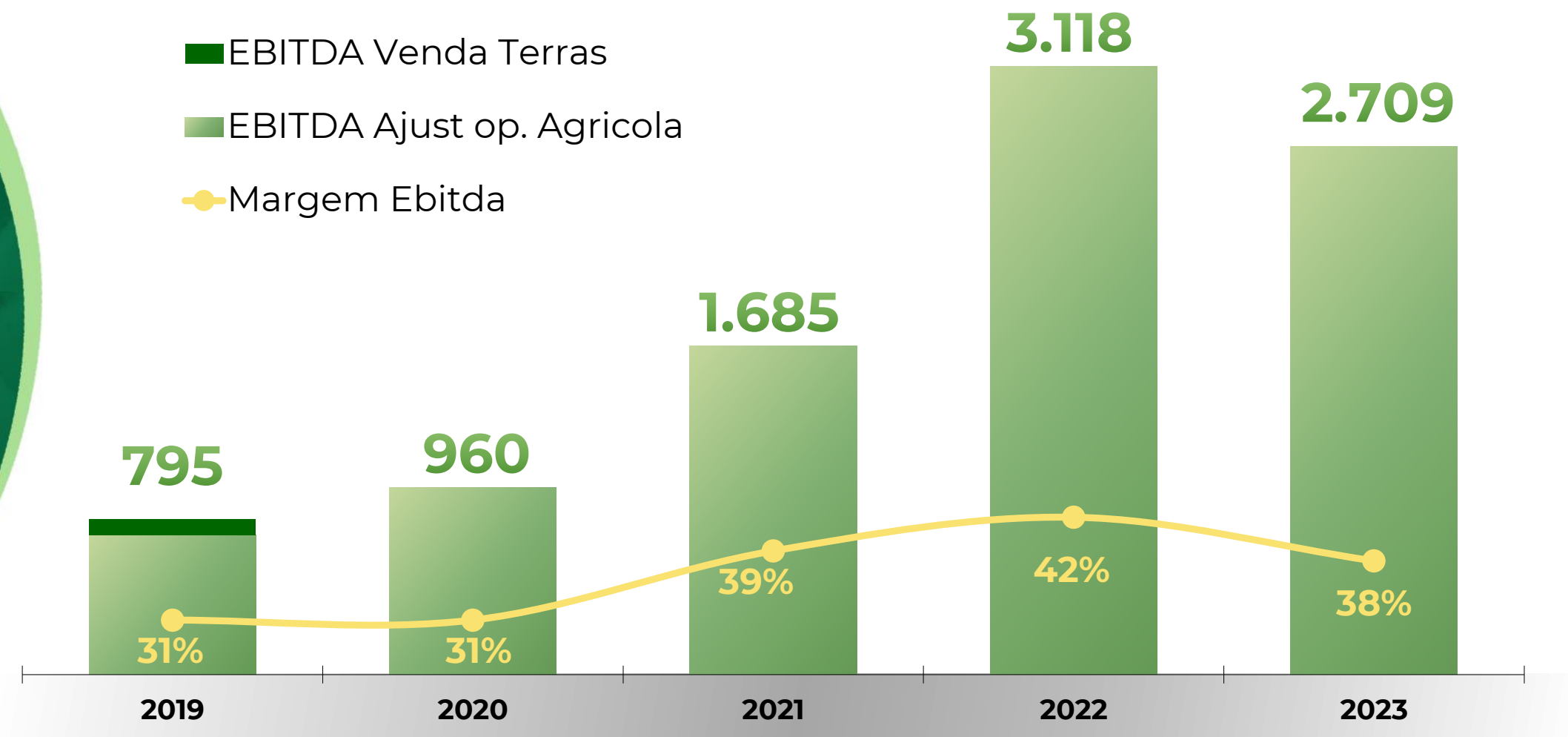
USD

- Área Plantada (mil ha)
- EBITDA ajustado (mm US\$)
- EBITDA/Área Plantada (US\$)



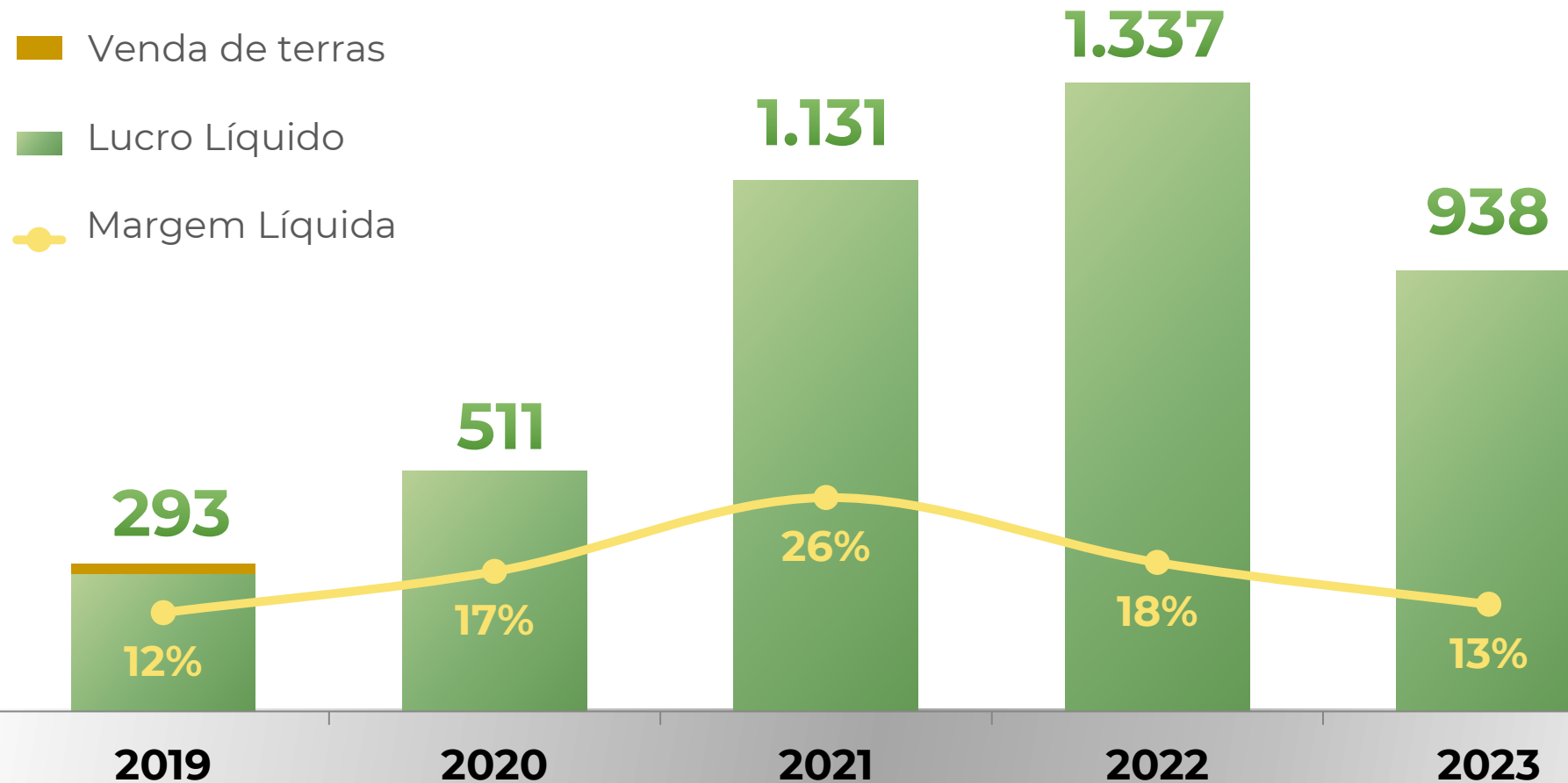
EBITDA AJUSTADO

(R\$ MM)



LUCRO LÍQUIDO

(R\$/MM & MARGEM LÍQUIDA)



Nota: Ajustado pelo IFRS 16 desde 2019 | Fonte: Release 4T23

GERAÇÃO DE CAIXA LIVRE

(R\$/MM)

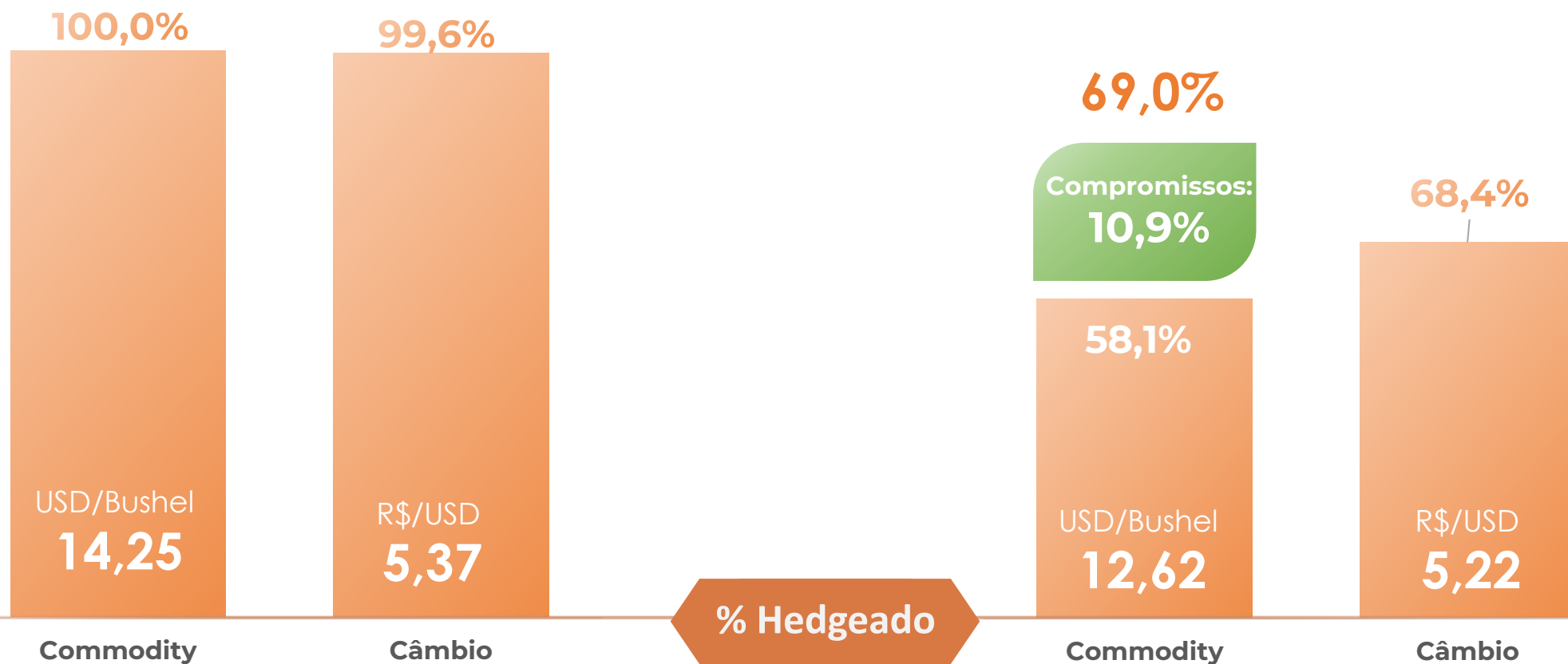


DÍVIDA LÍQUIDA/EBITDA AJUSTADO



POSIÇÃO DE HEDGE

SOJA



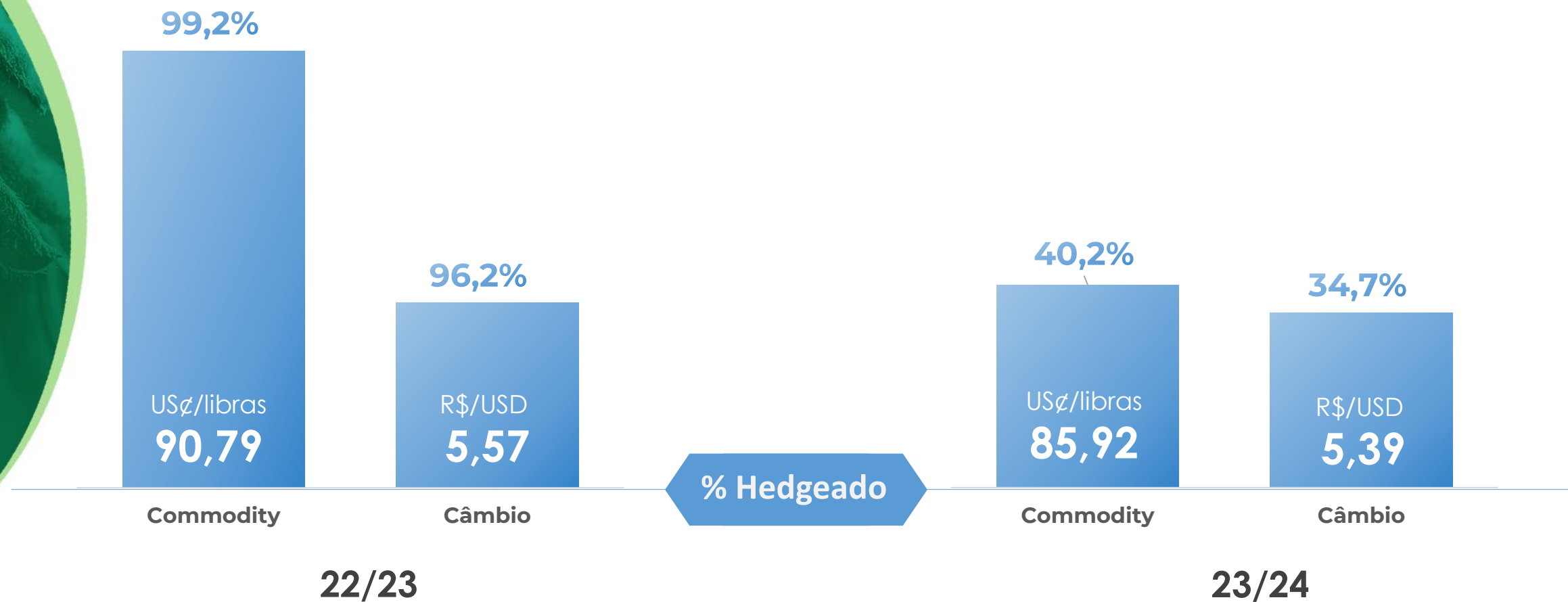
22/23

23/24

SLC Agrícola

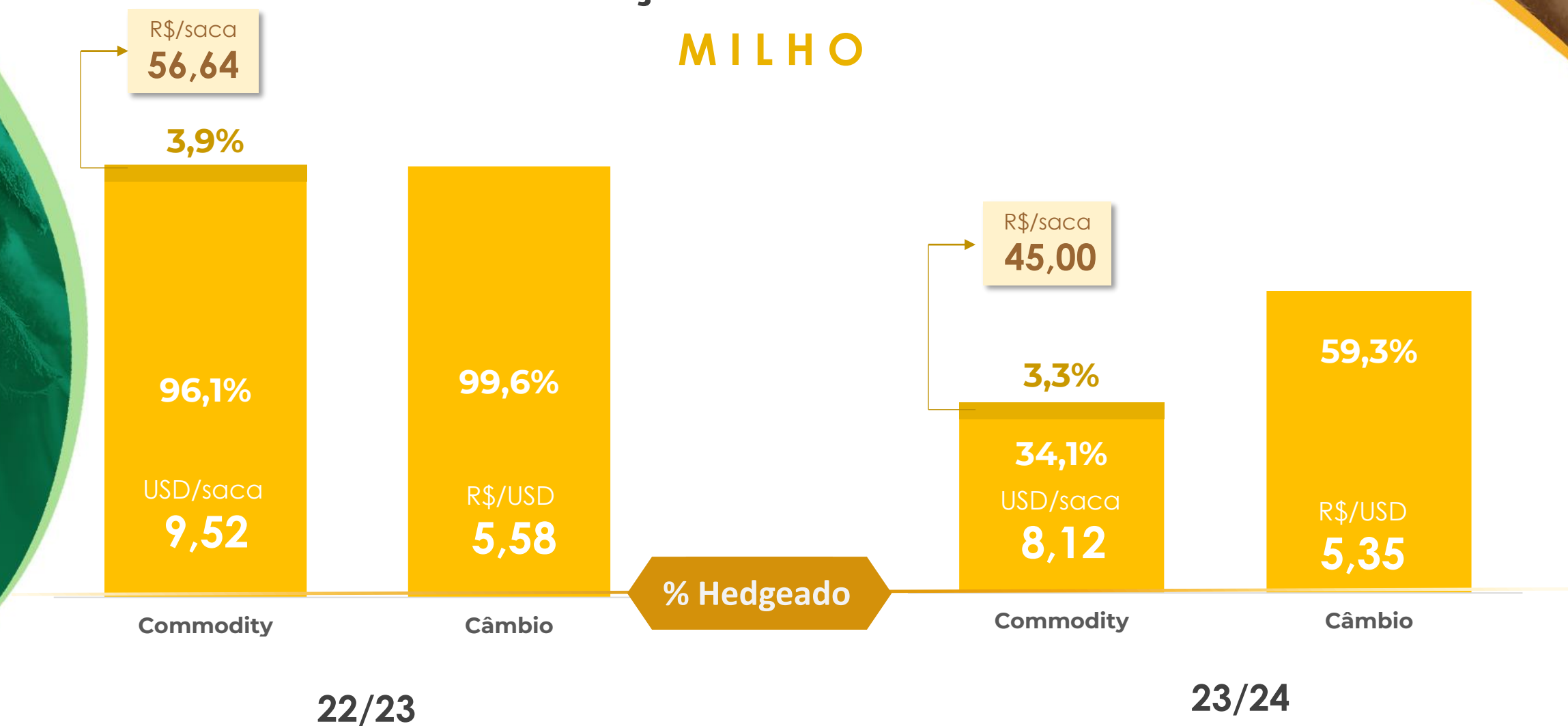
POSIÇÃO DE HEDGE

ALGODÃO



POSIÇÃO DE HEDGE

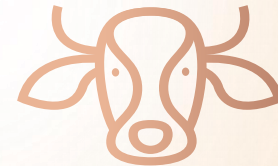
MILHO



ALOCAÇÃO DE CAPITAL



CRESCIMENTO EM
ÁREAS MADURAS
COM ALTO POTENCIAL
DE PRODUTIVIDADE



CONVERSÃO DA
PASTAGEM



PAGAMENTO
DE DIVIDENDOS



RECOMPRA
DE AÇÕES

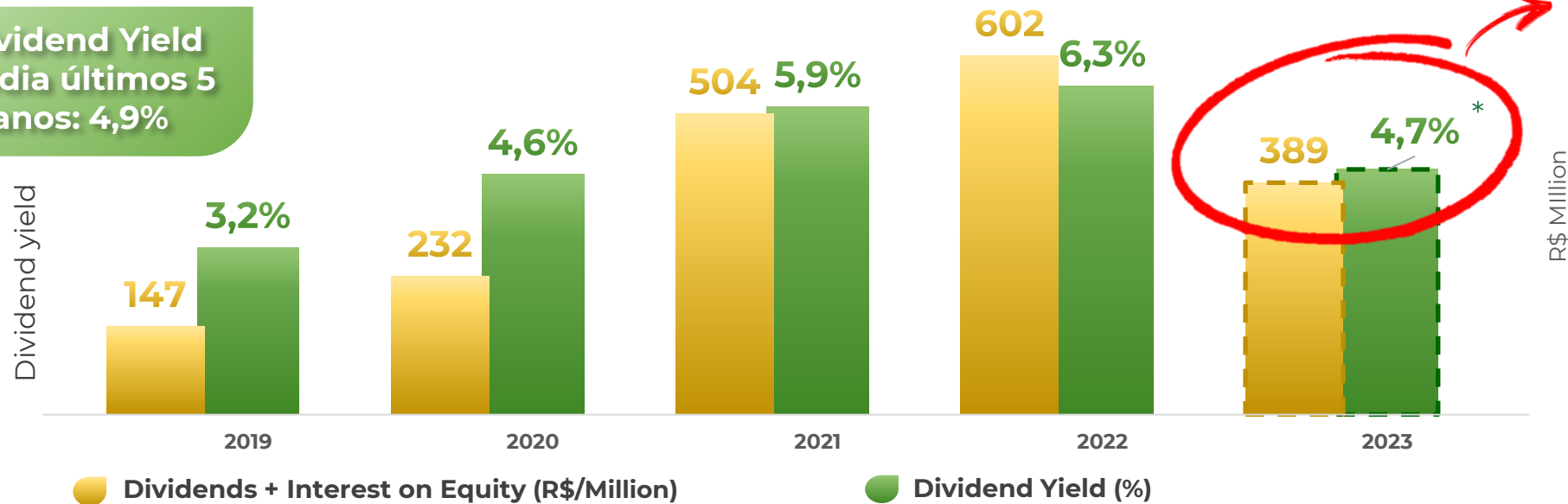


NOVOS
PROJETOS

DISTRIBUIÇÃO DE DIVIDENDOS & HISTÓRICO DE DIVIDEND YIELD

A Proposta da Administração sugere a **distribuição de 50% do Lucro Líquido Ajustado** da controladora para 2023, o que equivale a **R\$ 389 milhões**. Desse valor, R\$ 24 milhões já foram distribuídos a título de juros sobre capital próprio, pagos em janeiro de 2024

Dividend Yield
média últimos 5
anos: 4,9%



Proposta da
Administração

R\$602 milhões

- **R\$71 milhões** como Juros sobre o Capital Próprio, pagos em 13/01/2023
- **R\$531 milhões** a título de dividendos, pagos em 18/05/2023

R\$1,7 bilhão

Total de dividendos pagos
nos últimos 5 anos

**Bonificação de
Ações 10%
2021 & 2023**

* Dividend Yield 2023 calculado com base no preço da ação em 31/12/2023.

Obs.: Dividendos, montante distribuído e/ou proposto para o ano fiscal.

Política de Dividendos: 2007-2010: 25% 2011-2013: 40% 2015-2023: 50%

RECOMPRA DE AÇÕES

(Milhões de Ações)



*Percentuais calculados em relação ao total de ações emitidas pela Companhia em cada período.

NAV, ROE, ROIC, FREE CASH FLOW YIELD & DIVIDEND YIELD

	2019	2020	2021	2022	2023	Média
NAV Ajustado (R\$/Ação)*	10,4	11,7	19,8	26,3	28,9	-
Retorno s/ Capital Investido (%)	9,5%	13,4%	37,0%	28,7%	17,8%	21,3%
Retorno s/ o Patrimônio (%)	9,0%	14,0%	44,5%	30,1%	17,5%	23,0%
Free Cash Flow Yield (%)	4,5%	7,9%	-3,4%	10,0%	5,1%	4,8%
Dividend Yield (%)	3,2%	4,6%	5,9%	6,3%	4,7%	4,9%
CDI Líquido (%)	5,1%	2,3%	3,8%	10,5%	11,1%	6,6%

*NAV ajustado anualmente pela conta atual de 443.329.716 de ações.

EVOLUÇÃO DO VALOR DO PORTFOLIO DE TERRAS

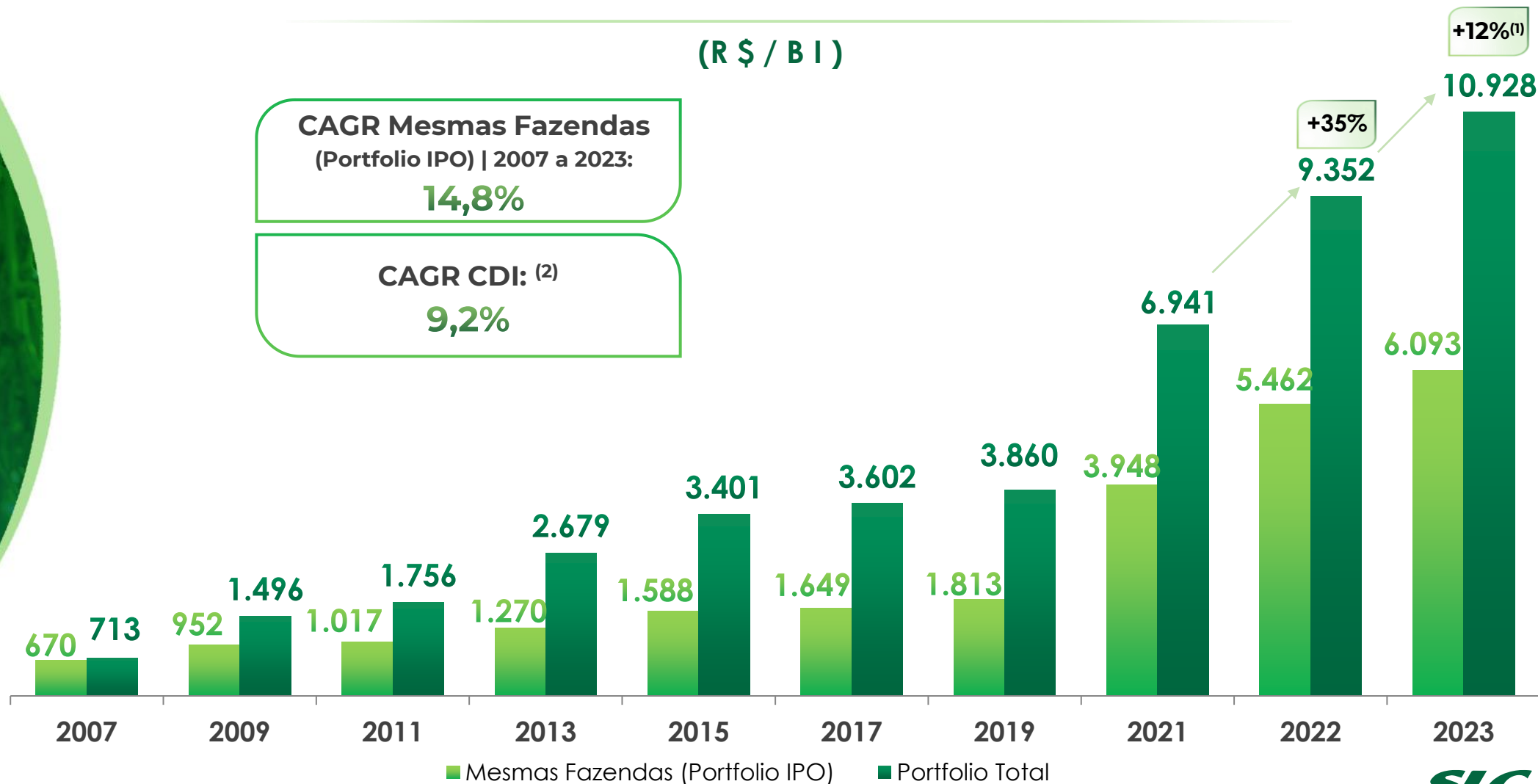
(R \$ / B I)

CAGR Mesmas Fazendas
(Portfolio IPO) | 2007 a 2023:

14,8%

CAGR CDI: ⁽²⁾

9,2%



⁽¹⁾ O percentual desconsidera aquisição da Fazenda Paysandu e devolução de terra da Fazenda Paineira

⁽²⁾ CAGR CDI Bruto | 2007 a 2023 Fonte: Relatório de Avaliação de Terras



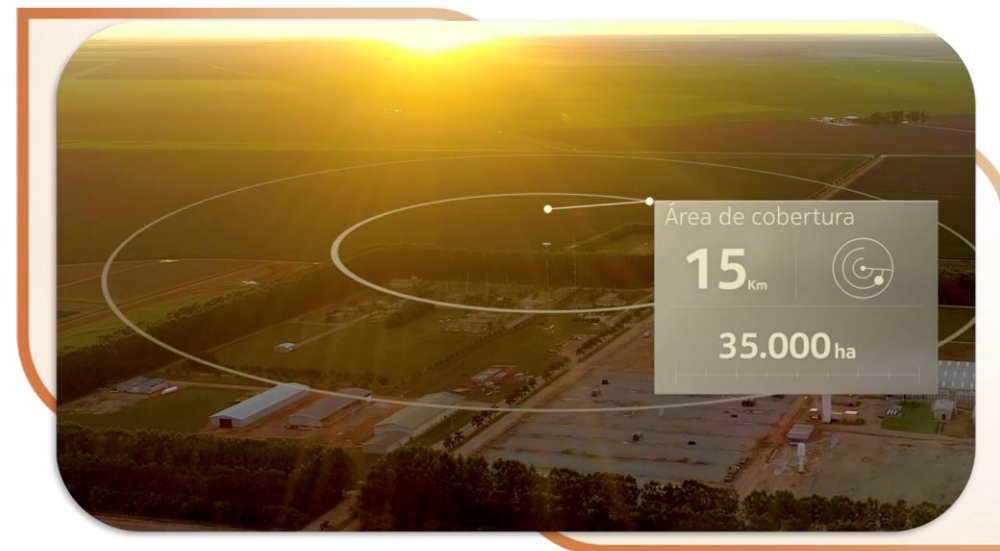
6

TECNOLOGIA & INOVAÇÃO

SLC Agrícola



TECNOLOGIA CONECTIVIDADE



22 Fazendas

completamente conectadas
em todas as lavouras com sinal 4G 

CENTRO DE INTELIGÊNCIA AGRÍCOLA

42

+ 100 visões
37 indicadores chave



Centro de
Inteligência
Agrícola

FAZENDA

Indicadores operacionais
Reuniões diárias



MATRIZ

Indicadores estratégicos
Reuniões diárias



TECNOLOGIA

OPERAÇÃO DE PULVERIZAÇÃO

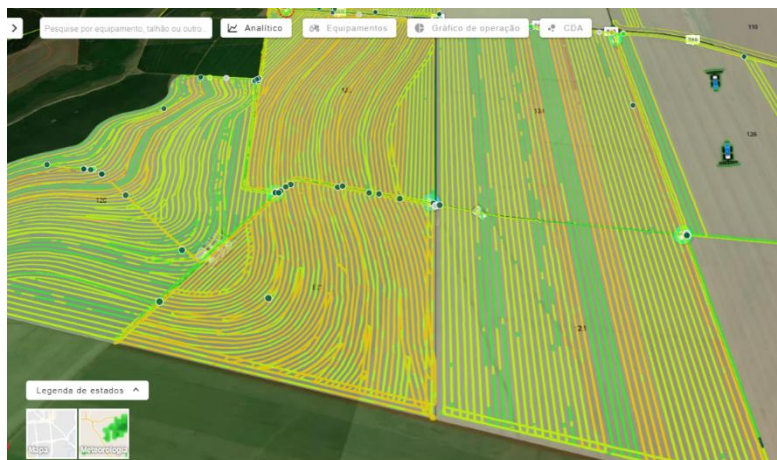
FAZENDA PANTANAL

Ajuste de rotação do motor (**rpm**) e redução no consumo de combustível

Exemplo de redução de consumo em pulverizadores: **0,79** para **0,58** (L/ha)

-27%

ANTES



Cores amarela e laranja indicam rotação de motor mais alta > maior consumo de combustível

DEPOIS

REDUÇÃO DE 2.100/2.300 RPM PARA 1.500/1.900



TELEMETRIA

SLC Agrícola

ECONOMIAS COM AGRICULTURA DIGITAL

APLICAÇÃO LOCALIZADA

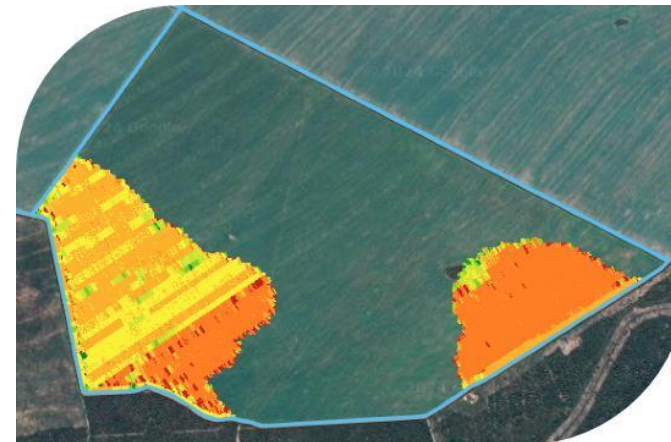
DISTRIBUIÇÃO DE PONTOS
E DENSIDADE AMOSTRAL
– coleta de dados



MAPA DE DIAGNÓSTICO
DE PRAGAS



PRESCRIÇÃO DE APLICAÇÃO
LOCALIZADA DE DEFENSIVOS



2022/23 – responsável por **66%** das economias de defensivos



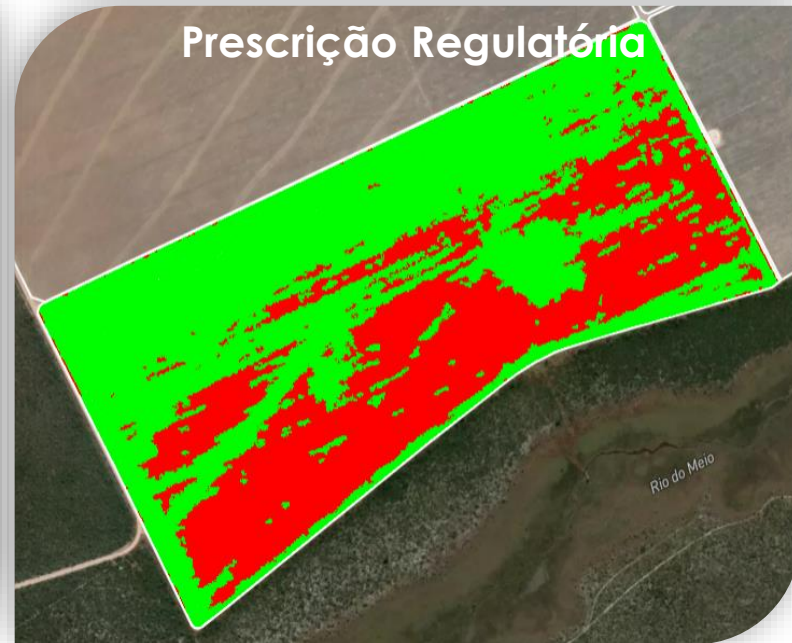
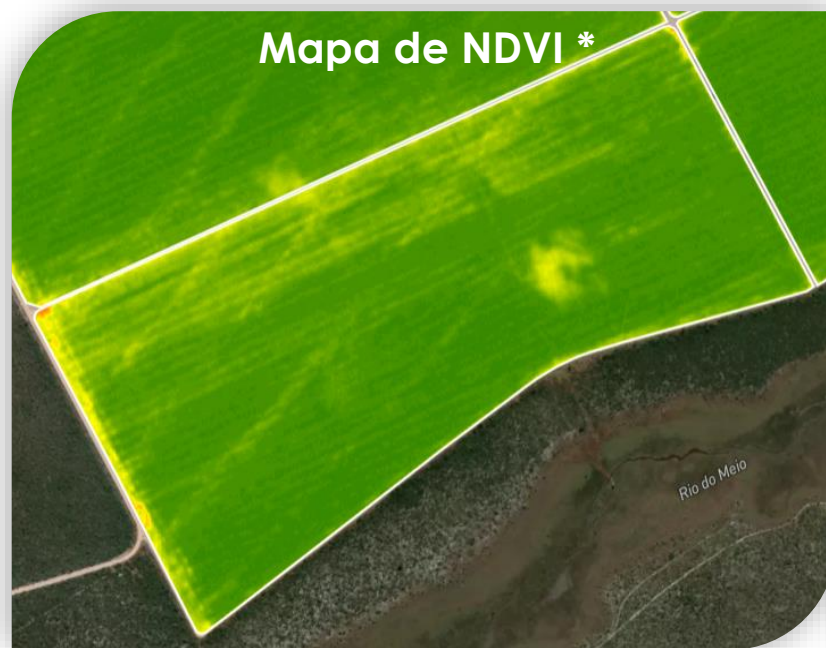
Área não aplicada



Local de aplicação

ECONOMIAS COM AGRICULTURA DIGITAL

APLICAÇÃO DO REGULADOR DE CRESCIMENTO DE ALGODÃO EM TAXA VARIÁVEL E APLICAÇÃO LOCALIZADA DE DESFOLHANTES DE SOJA E ALGODÃO.



 Maior dose de regulador

 Menor dose de regulador

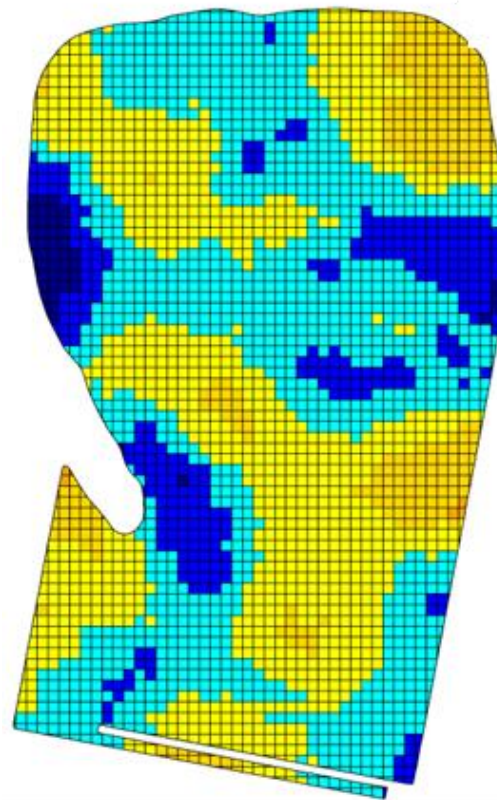
Imagens de satélite diárias fornecem prescrições de aplicação com base em índices de vegetação

*A empresa não utiliza mapas NDVI para estimativas de produtividade.

AGRICULTURA DE PRECISÃO

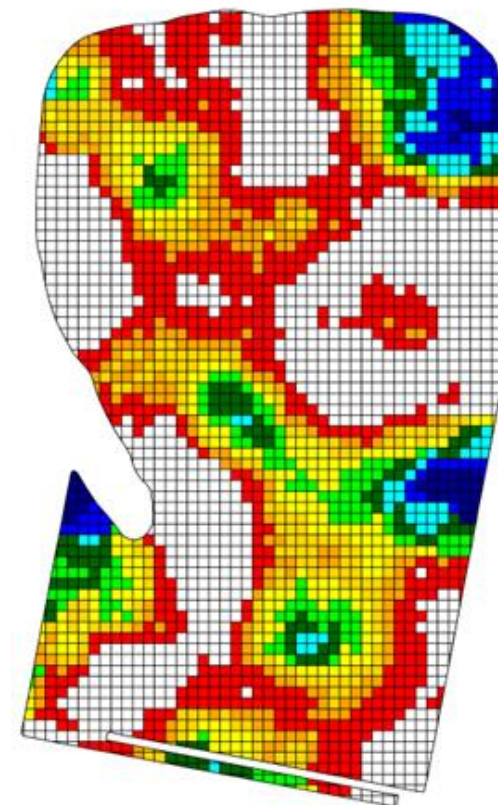
83% DAS LAVOURAS DA SLC AGRÍCOLAS JÁ MAPEADAS EM AGRICULTURA DE PRECISÃO OTIMIZANDO A DISTRIBUIÇÃO DOS RECURSOS

MAPA DE VARIABILIDADE DE FERTILIDADE



- Fertilidade baixa
- Fertilidade adequada

PRESCRIÇÃO DE FERTILIZANTE EM TAXA VARIÁVEL



- Aumento de potencial produtivo
- Redução de custo

ECONOMIAS COM AGRICULTURA DIGITAL

APLICAÇÃO LOCALIZADA
ATRAVÉS DE SENSORES

PRESENTE EM 20 FAZENDAS



- ✓ **Benefício:** redução de custos com defensivos
- ✓ Sensores identificam as ervas daninhas e aplicam o herbicida em tempo real
- ✓ **73% de economia** em mais de 240 mil ha

MONITORAMENTO DE PULVERIZAÇÃO AÉREA

TECNOLOGIAS EM USO | PERFECT FLIGHT

22/23

5.300 voos | **92%** precisão



Melhoria na qualidade de aplicação

Redução de falhas e sobreposições

Menor impacto ambiental

Redução no custo

TECNOLOGIAS

DRONES DE PULVERIZAÇÃO

- Aplicação de Proteção de Cultivos de Precisão
- Monitoramento de Plantas Daninhas com Imagens de Drone

Serão implementados inicialmente no ano agrícola 2023/24 nas fazendas **Planalto, Planorte, Pamplona e Planeste.**

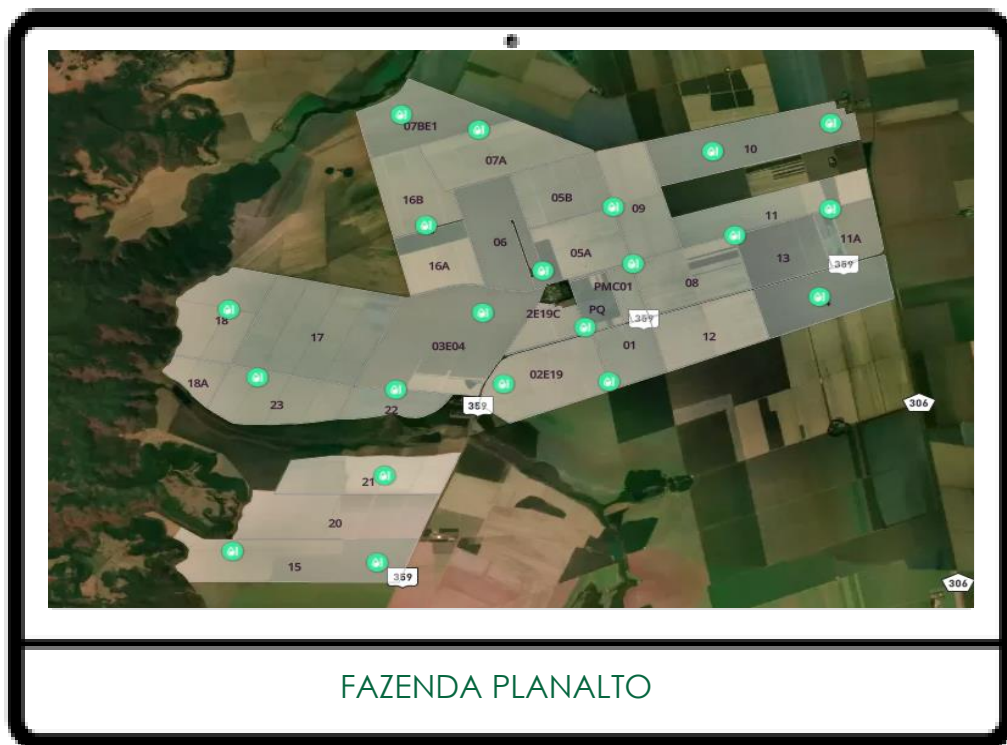
Autonomia: 8 – 12 minutos

Capacidade: mais de 40 litros

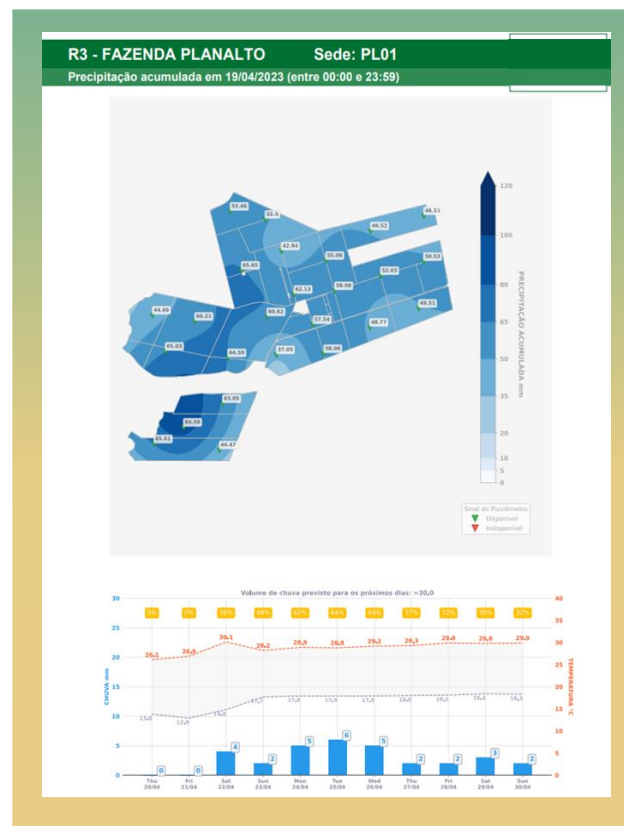
Performance: 12 a 20 ha/h



GESTÃO CLIMÁTICA



FAZENDA PLANALTO



PLUVIÔMETRO DIGITAL



ESTAÇÃO METEOROLÓGICA

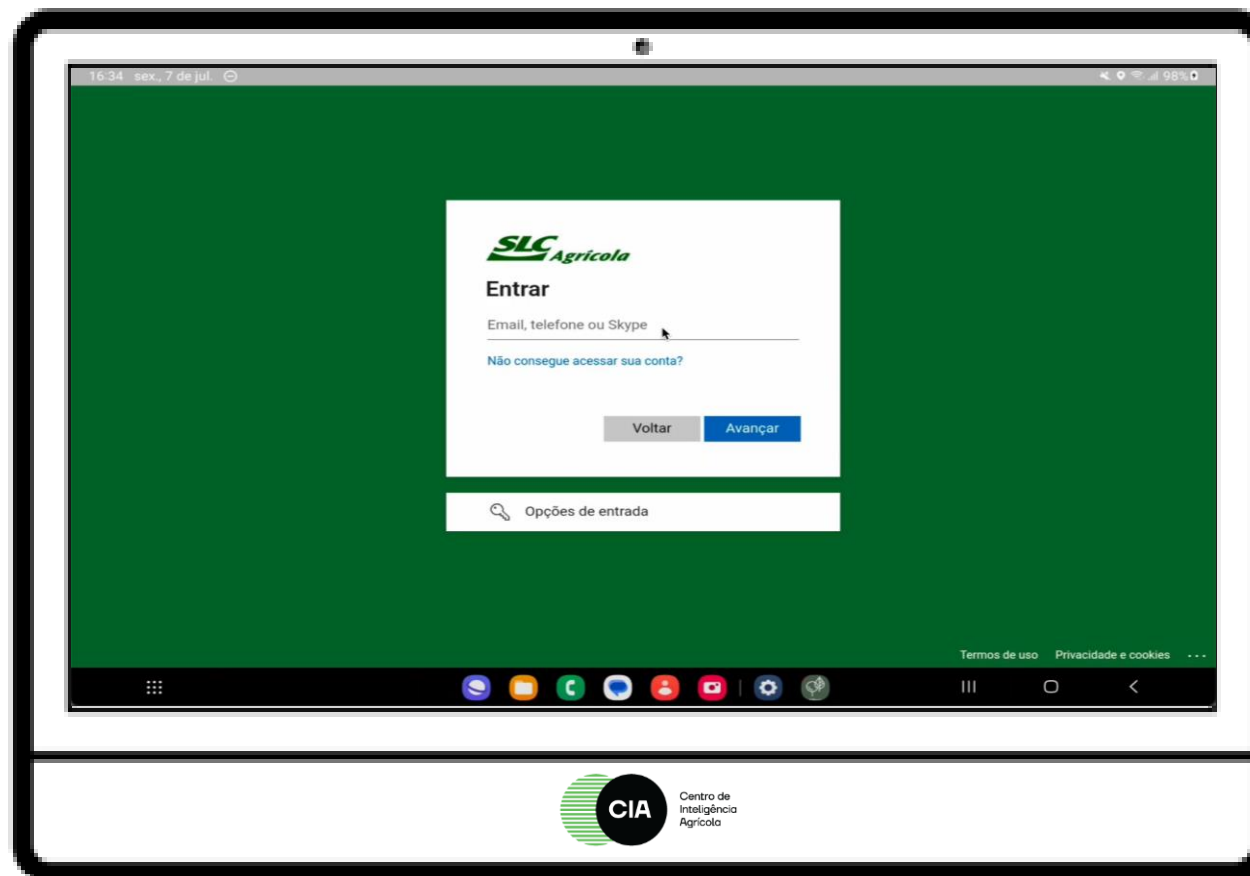
Decisões rápidas, por exemplo: capacidade de plantio ou colheita

Disponível para todas as unidades na versão móvel.

Relatório automatizado com mapas de precipitação interpolados e previsão para os próximos dias.

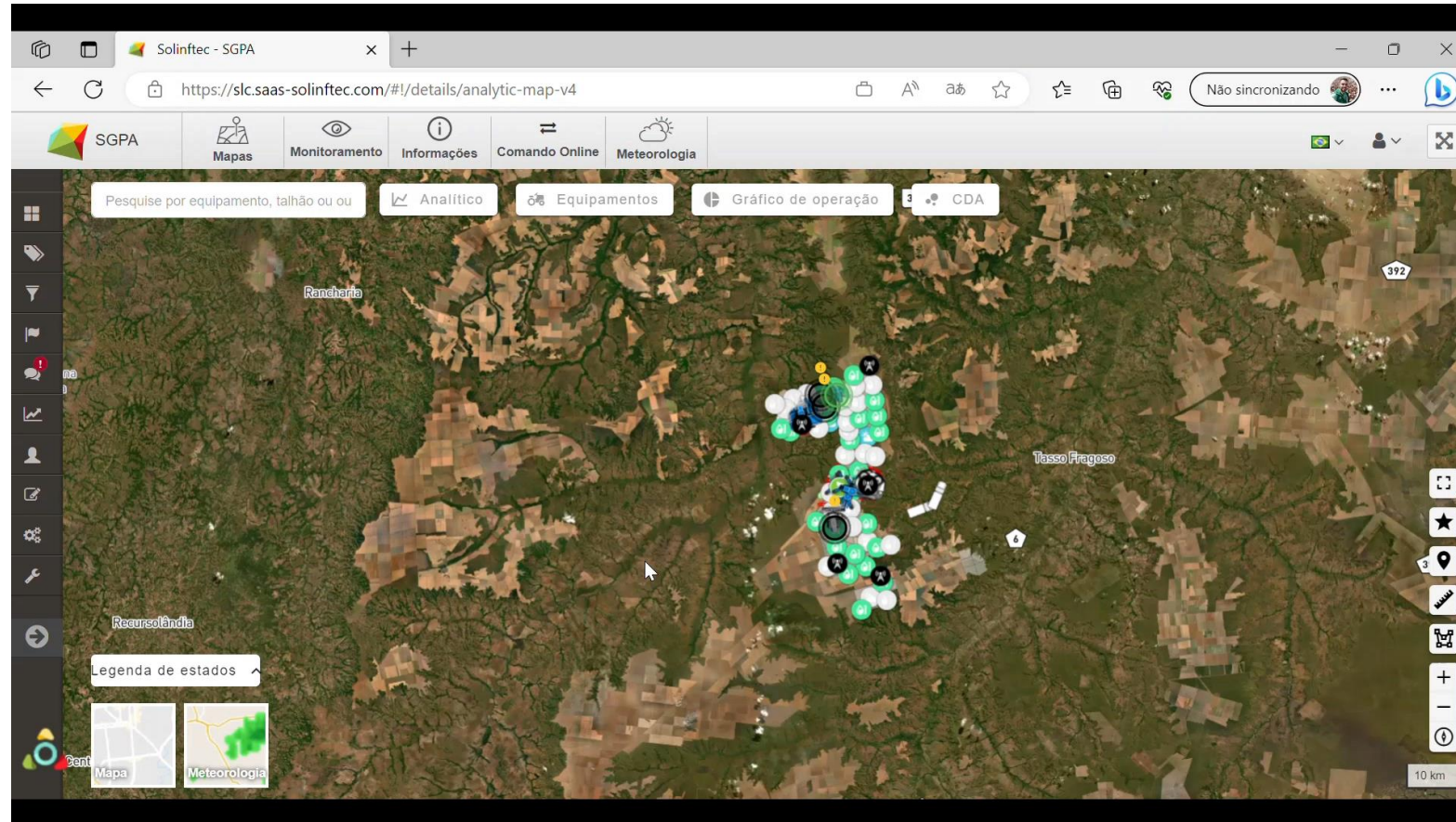
CADERNO DE CAMPO

GERENCIAMENTO DE OPERAÇÕES



LAVOURAS MAPEADAS

TELEMETRIA



CENTRO DE OPERAÇÕES
MECANIZADAS

SLC Agrícola

CENTRO DE OPERAÇÕES MECANIZADAS



CENTRO DE OPERAÇÕES
MECANIZADAS

TELEMETRIA

CONSUMO DE COMBUSTÍVEL

EFICIÊNCIA

MOTIVOS DE PARADA

PERFORMANCE OPERACIONAL

DISPONIBILIDADE MECÂNICA

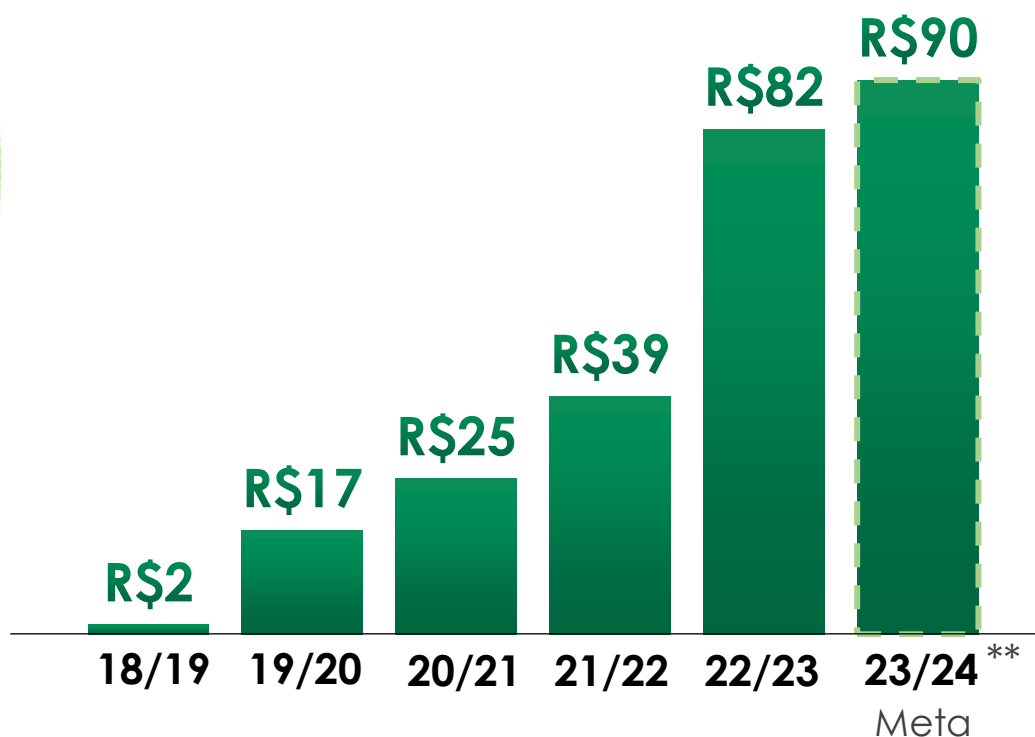
CUSTOS OPERACIONAIS

CUSTOS DE MANUTENÇÃO
CORRETIVA E PREVENTIVA

CUSTOS POR MÁQUINA

AGRICULTURA DIGITAL

GANHO LÍQUIDO COM O USO DE NOVAS TECNOLOGIAS (R\$MM)*



*Sensoriamento Remoto Aplicação Localizada Apontamento Digital de Pragas

ROI Implícito: “Para cada **R\$1** investido, obtivemos o **retorno líquido de R\$11**”

6

ESG

SLC *Agrícola*



AGRICULTURE
AT ITS BEST

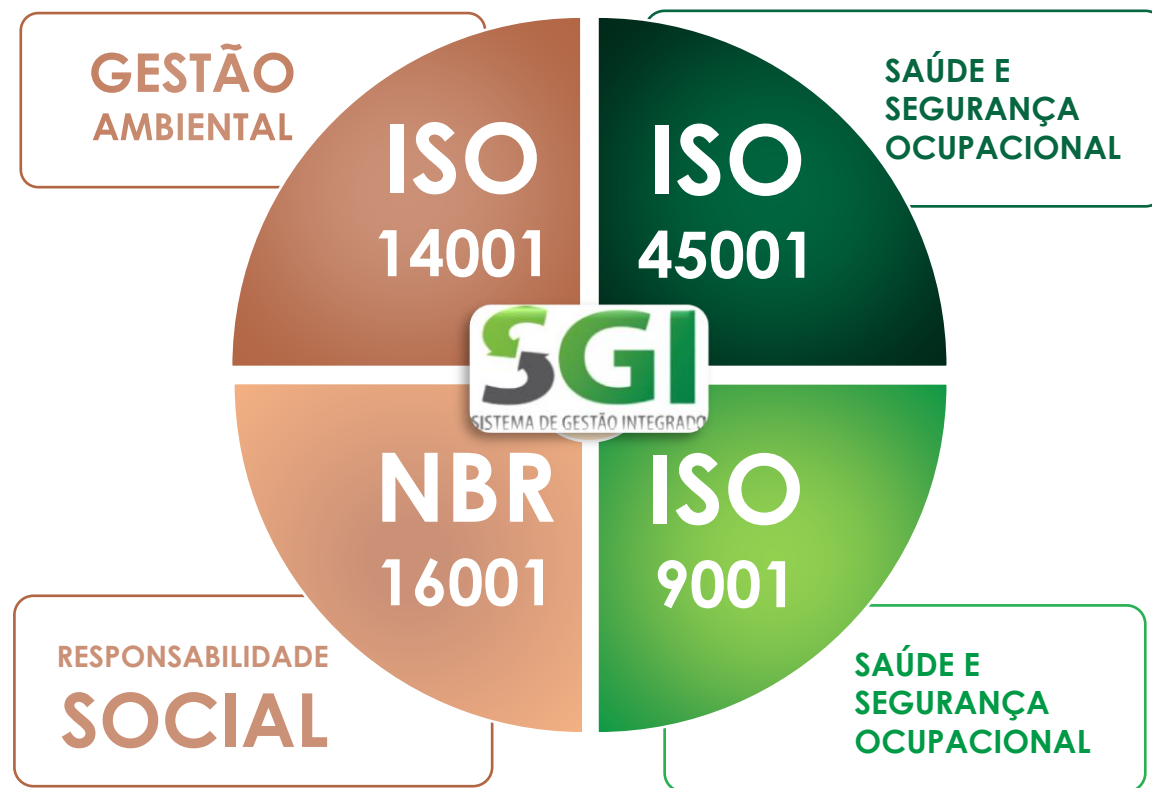
ESG

GOVERNANÇA

Estrutura de Governança



Sistema de Gestão



ESG

NOSSOS COMPROMISSOS



REDUÇÃO DOS GASES DO EFEITO ESTUFA

Até 2030 - nossa meta é atingir o **CARBONO ZERO** nas emissões líquidas, por meio do investimento em novas tecnologias no campo e na agroindústria.



FIM DO CICLO DE ABERTURAS DE NOVAS ÁREAS PARA LAVOURAS NO BRASIL

A partir da safra 2020/21 encerramos o ciclo de abertura de novas áreas para lavouras acompanhando o movimento global para o combate às mudanças climáticas.

15 BIOFÁBRICAS



9% do volume
total do pacote
de pesticidas



BACTÉRIAS

Controle de doenças
foliares, doenças de solo,
percevejos e lagartas



FUNGOS

Inseticida – Controle
de Sugadores/
Lepidópteros



INOCULANTES

Intensificam o processo
natural da fixação
biológica de nitrogênio
(FBN)

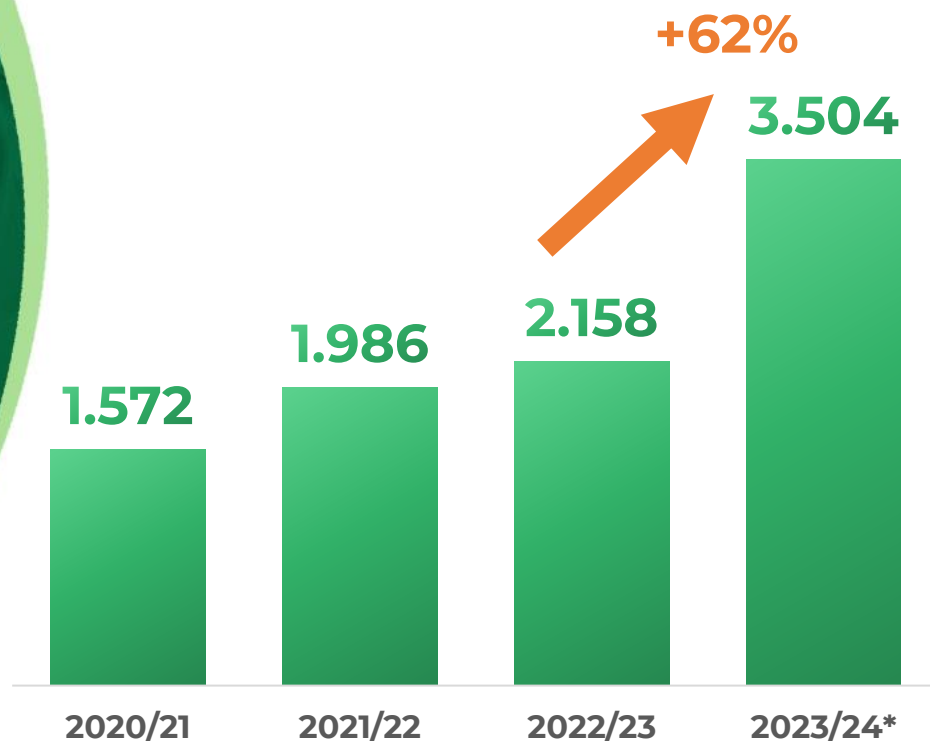


OUTROS

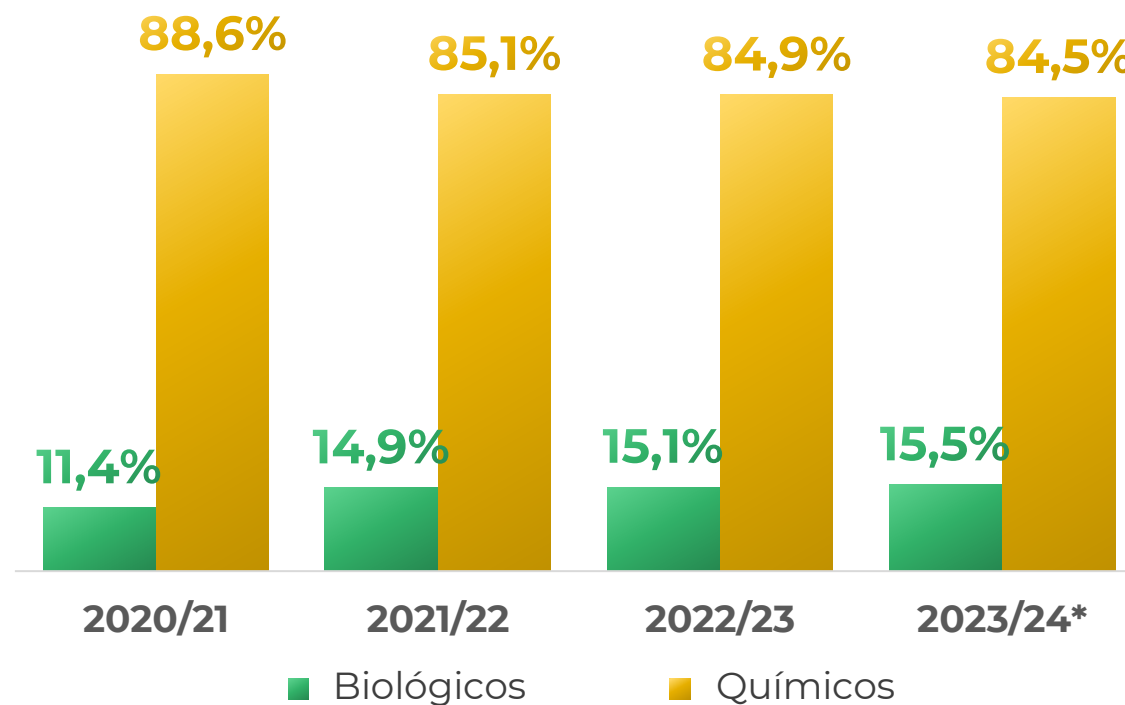
Macrobiológicos,
Solubilizadores de
Fósforo, Redutores de
Estresse Hídrico

BIODEFENSIVOS

Hectares aplicados com Biológicos
(Millions)



% Uso de Biológicos vs. Redução de químicos



*Previsão

ÍNDICES



IBOVESPA B3

ISE B3

ICO2 B3

IGPTWB3

Avançamos 18
posições no
Índice de
Sustentabilidade
Empresarial –
ISE B3

NOSSO GRANDE SONHO

Impactar positivamente gerações futuras,
sendo líder mundial em eficiência no
negócio agrícola e respeito ao planeta.

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INTEGRIDADE



RESULTADOS



RELAÇÕES
DURADOURAS



PAIXÃO
PELO QUE FAZ

NOSSOS VALORES

Acreditamos que quem tem **PAIXÃO PELO QUE FAZ** é comprometido e o faz com a máxima qualidade, preservando a sua **INTEGRIDADE** por meio de uma conduta ética, coerente e inquestionável.

Estas atitudes somadas geram **RELAÇÕES DURADOURAS** e de respeito entre todas as partes interessadas, produzindo **RESULTADOS SUSTENTÁVEIS** que sejam economicamente viáveis, socialmente justos e ambientalmente responsáveis

SLC *Agrícola*

DEPARTAMENTO DE RELAÇÕES COM INVESTIDORES

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Ivo Marcon Brum

Diretor Financeiro e de Relações com Investidores



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Gerente Financeiro e de Relações com Investidores



Alisandra Reis

Coordenadora de Relações com Investidores



Stefano Bing

Analista de Relações com Investidores



Julia Soares

Assistente de Relações com Investidores

DISCLAIMER

Nós fazemos declarações sobre eventos futuros que estão sujeitas a riscos e incertezas. tais declarações têm como base crenças e suposições de nossa Administração e informações a que a Companhia atualmente tem acesso. Declarações sobre eventos futuros incluem informações sobre nossas intenções, crenças ou expectativas atuais, assim como aquelas dos membros do Conselho de Administração e Diretores da Companhia. As ressalvas com relação a declarações e informações acerca do futuro também incluem informações sobre resultados operacionais possíveis ou presumidos, bem como declarações que são precedidas, seguidas ou que incluem as palavras "acredita", "poderá", "irá", "continua", "espera", "prevê", "pretende", "planeja", "estima" ou expressões semelhantes. As declarações e informações sobre o futuro não são garantidas de desempenho. Elas envolvem riscos, incertezas e suposições porque se referem a eventos futuros, dependendo, portanto, de circunstâncias que poderão ocorrer ou não. Os resultados futuros e a criação de valor para os acionistas poderão diferir de maneira significativa daqueles expressos ou sugeridos pelas declarações com relação ao futuro. Muitos dos nossos fatores que irão determinar este resultado e valores estão além da nossa capacidade de controle ou previsão.





MUITO OBRIGADO

SLC *Agrícola*

SLC *Agrícola*

Agriculture at its best



APRIL, 2024

AGENDA



INTRODUCTION



MARKET
OUTLOOK



STRATEGY



FINANCIAL
INDICATORS



TECHNOLOGY
& INNOVATION



ESG

1

INTRODUCTION

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AGRICULTURE
AT ITS BEST

THE BUSINESS

IN ONE SLIDE



WHAT

Production
of cotton, soybean,
corn and seeds



WHERE

In 7 states of
the Brazilian
“Cerrado” Region



Leased land
Owned land

HOW

On both owned
and leased land,
large scale farms



FOR WHO

GRAINS

Tradings
Animal Feed
Food Industry

COTTON

Tradings
Textile Ind.

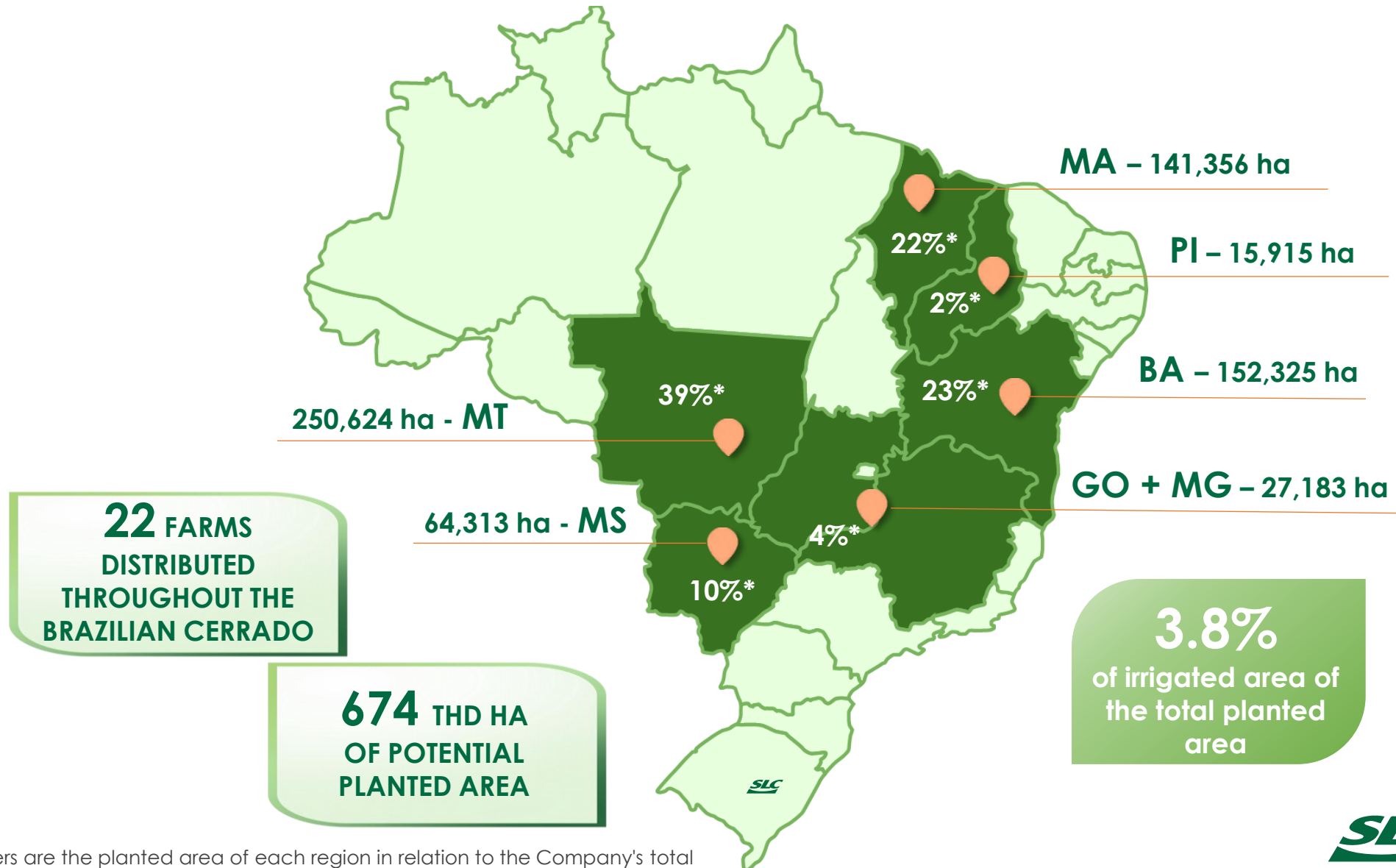
SEEDS

Agricultural producers

THE BEST OF AGRICULTURE

STRATEGICALLY POSITIONED FARMS

A PORTFOLIO RESILIENT TO CLIMATIC VARIATIONS

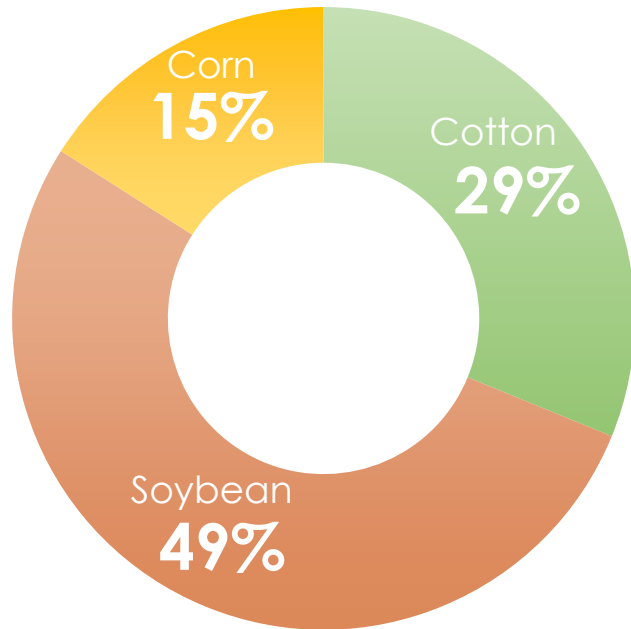


* The percentage numbers are the planted area of each region in relation to the Company's total
Source: Release 4Q23 – forecast 2023/24

BREAKDOWN PER CROP

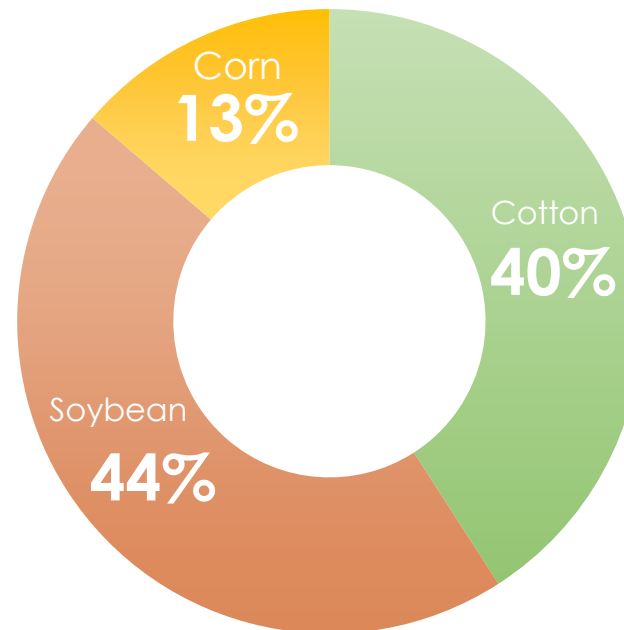
A DIVERSIFIED AND FLEXIBLE PORTFOLIO

PLANTED AREA



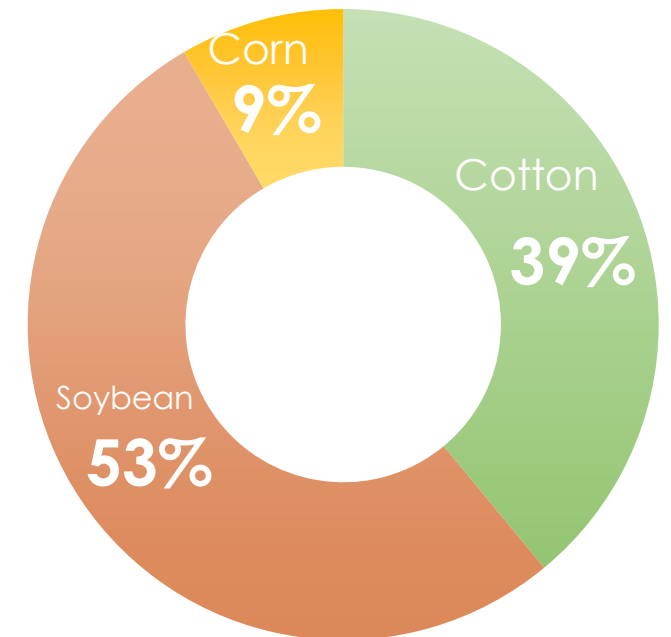
Note: 4% Others

REVENUE



Note: 3% Others

ADJUSTED EBITDA



*Planted Area and Adjusted EBITDA by crop: 2023/2024 crop forecast published on 4Q23. Revenue 2023.

** In revenue, Cotton contains cotton seed and in Soybean, contains soybean seed



MARKET OUTLOOK

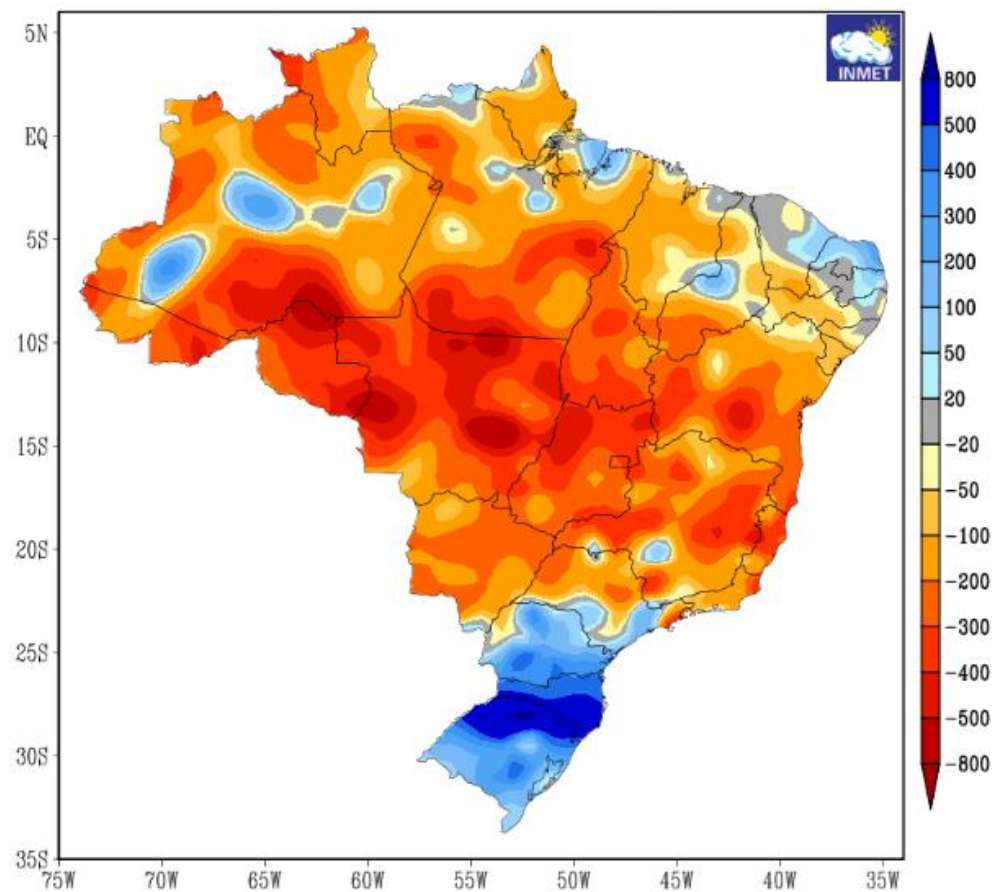
SLC *Agrícola*



AGRICULTURE
AT ITS BEST

QUATERLY PRECIPITATION ANOMALY BRAZIL

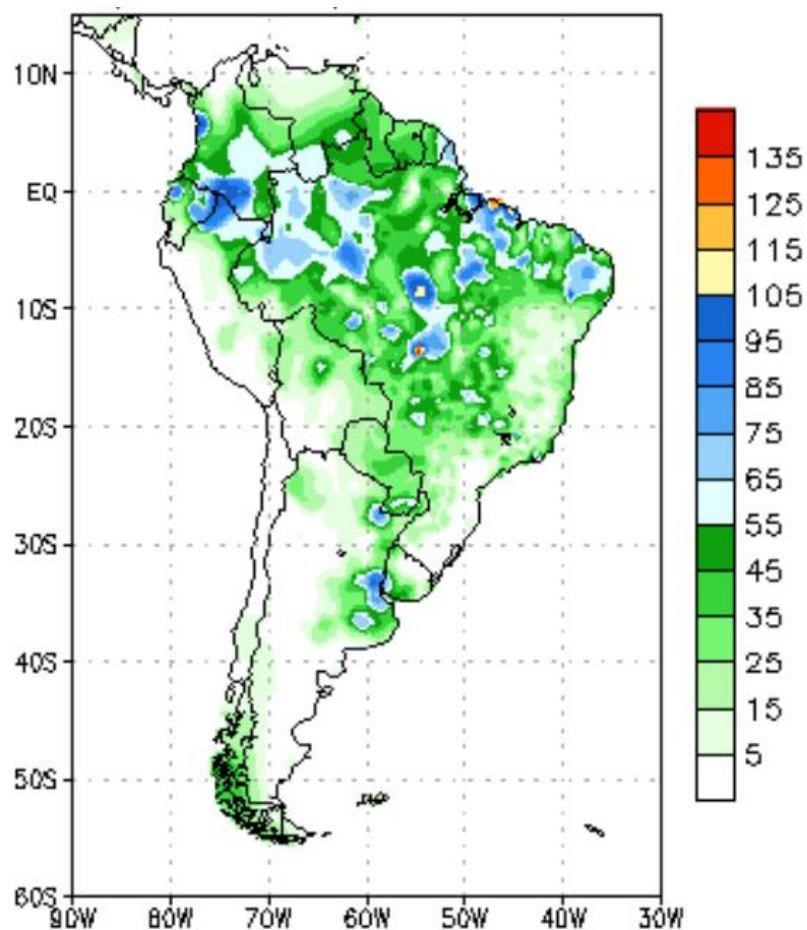
OCTOBER, NOVEMBER & DECEMBER -
2023



PRECIPITATION FORECAST BRAZIL

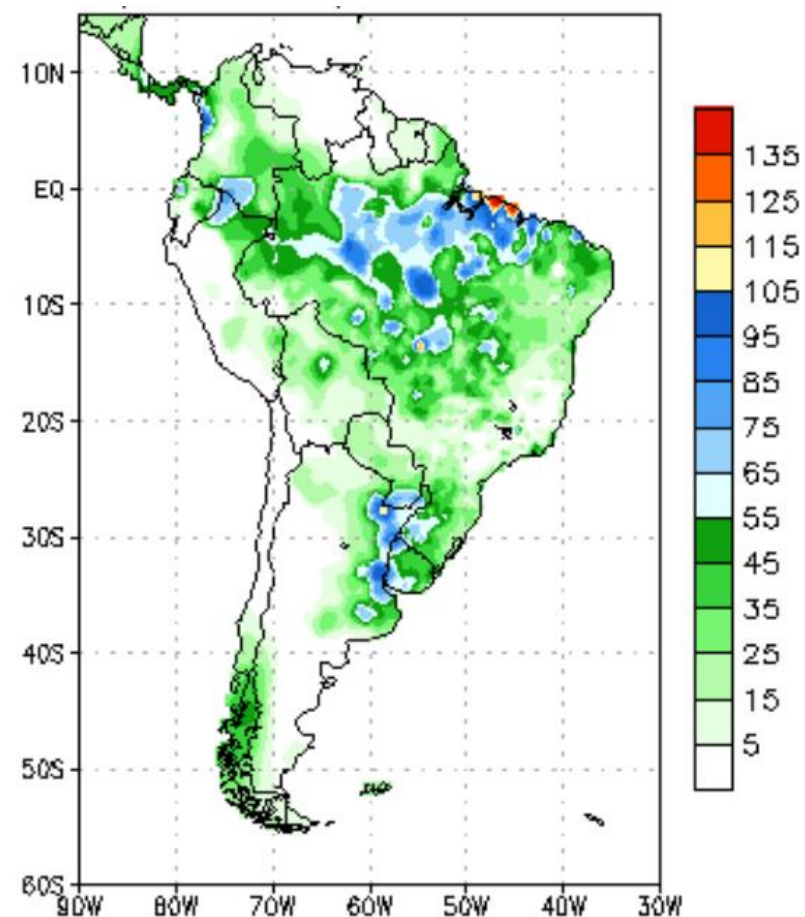
NCEP GFS Ensemble Forecast 1 – 7 Day Precipitation (mm)

01Apr2024-07Apr2024 Accumulation



NCEP GFS Ensemble Forecast 8 – 14 Day Precipitation (mm)

08Apr2024-14Apr2024 Accumulation

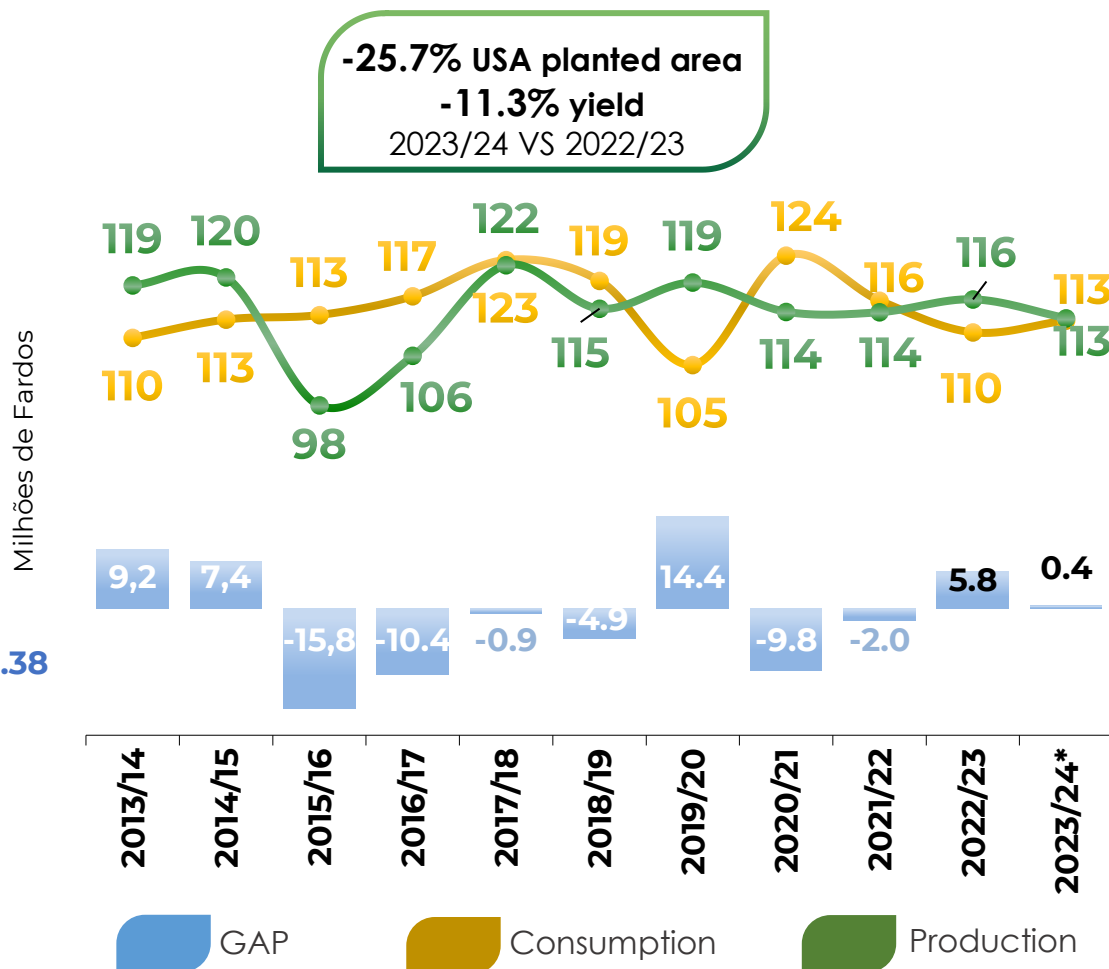


COTTON

PRICE



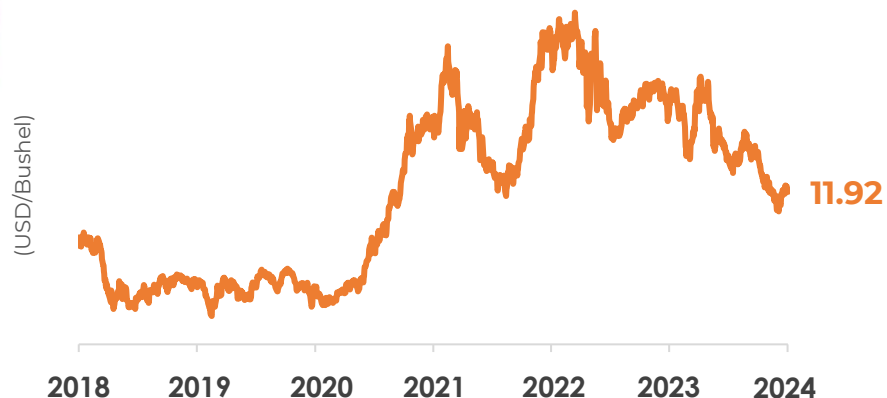
WORLD SUPPLY & DEMAND (MILLION BALES)



SOYBEAN

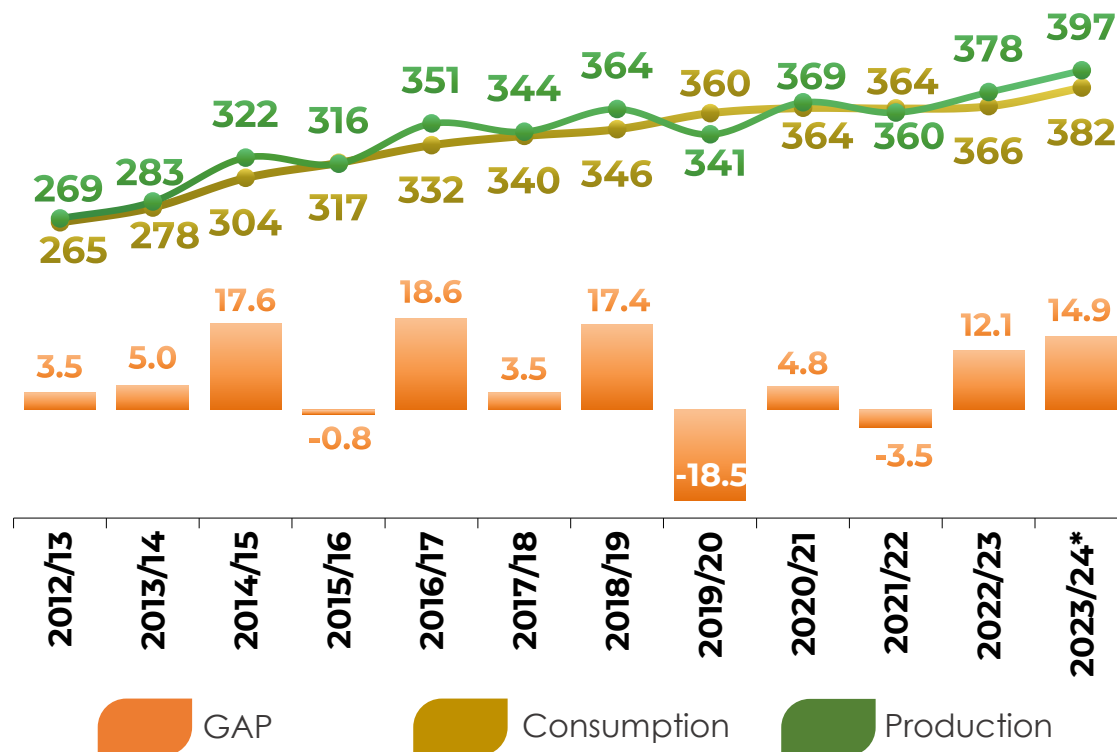
PRICE

(CBOT) SPOT May 24 - USD\bu	11.92
(CBOT) Jul 24 - USD\bu	12.05
(CBOT) Sep 24 - USD\bu	11.87
(CBOT) May 25 - USD\bu	11.97



WORLD SUPPLY & DEMAND (MILLION TONS)

-4.5% USA planted area
+2,0% yield
2023/24 VS 2022/23



CORN

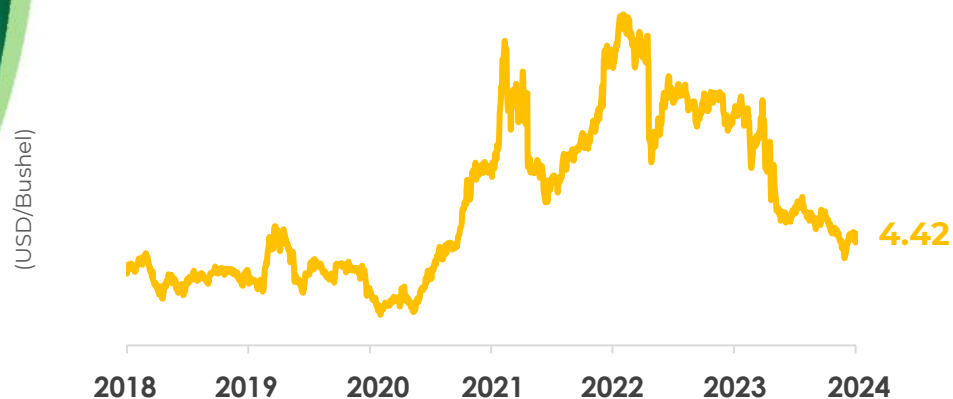
PRICE

(CBOT) SPOT May 24 - USD\bu 4.42

(CBOT) Jul 24 - USD\bu 4.55

(CBOT) Sep 24 - USD\bu 4.65

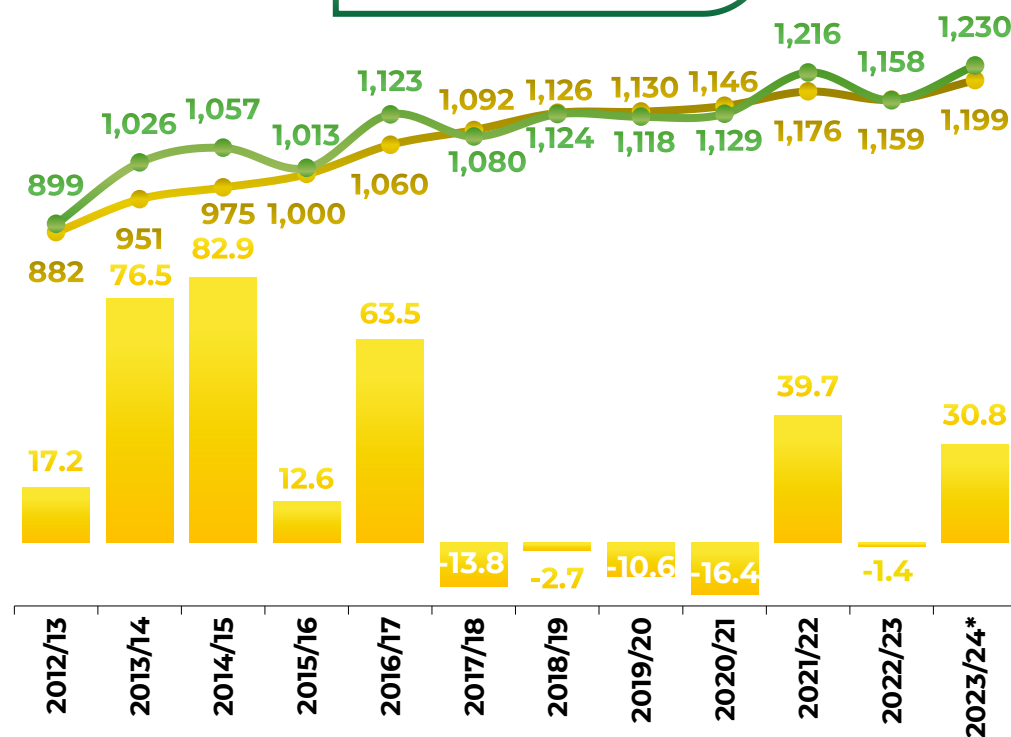
(CBOT) Jul 25 - USD\bu 4.98



WORLD SUPPLY & DEMAND

(MILLION TONS)

+7.3% USA planted area
+2.2% yield
2023/24 VS 2022/23



GAP

Consumption

Production

INPUTS | FERTILIZERS

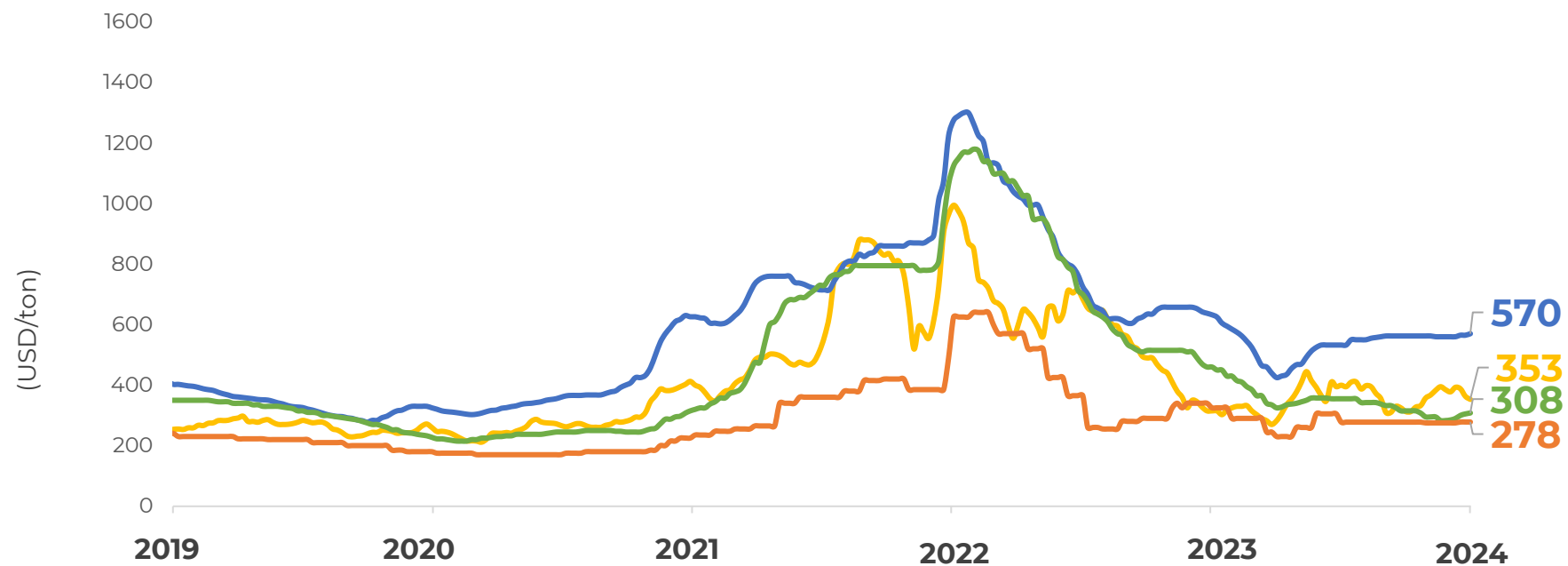
2024/25 CROP YEAR

% purchased inputs:

82% POTASSIUM CHLORIDE

87% PHOSPHATE

16% NITROGEN



UREA CFR

MAP CFR

KCL CFR

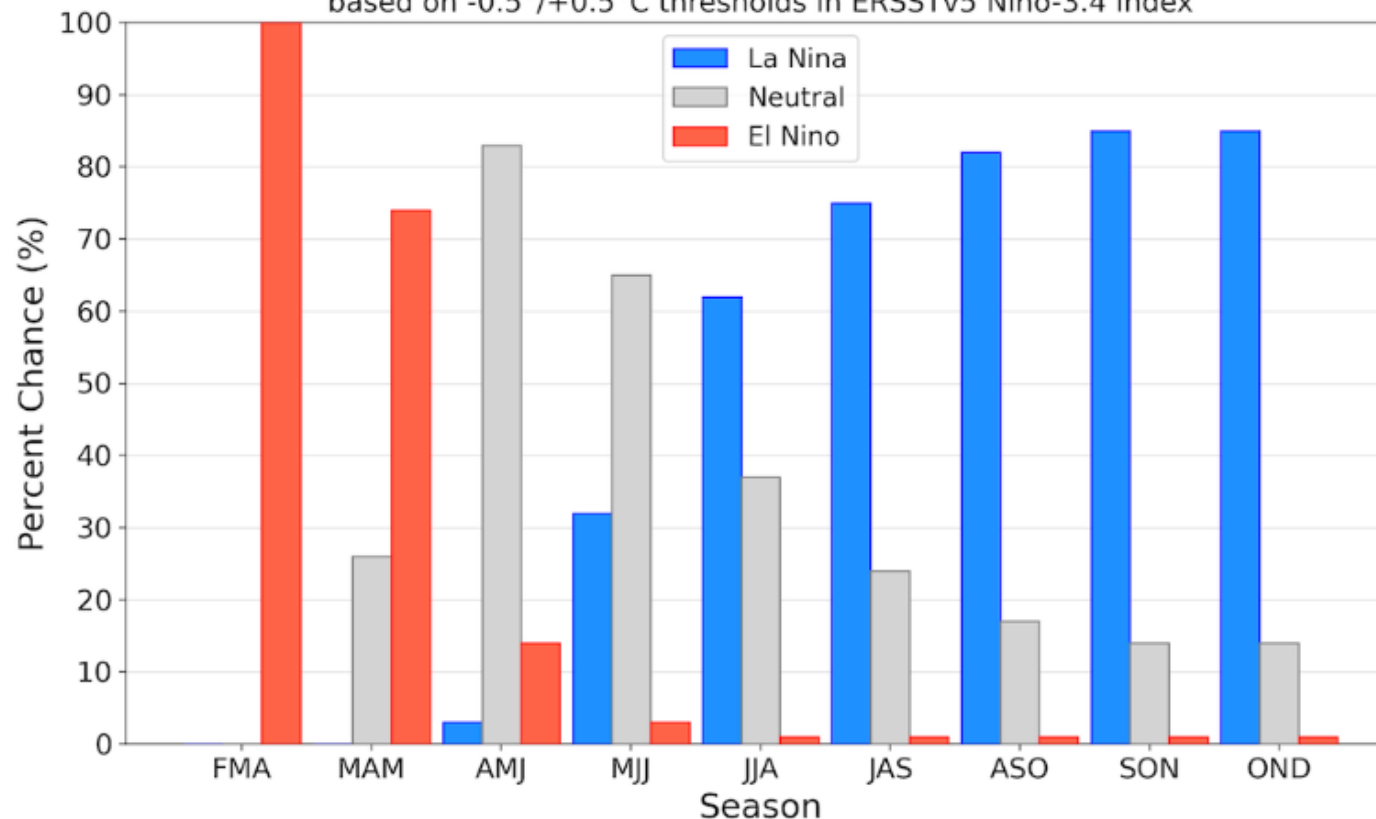
SSP CPT MT

CLIMATE FORECAST

EL NIÑO & LA NIÑA

Official NOAA CPC ENSO Probabilities (issued Mar. 2024)

based on $-0.5^{\circ}/+0.5^{\circ}\text{C}$ thresholds in ERSSTv5 Niño-3.4 index



PERSISTENCE

There is a probability of neutral conditions from April to June.

Strong likelihood of La Niña in the 2024/25 crop year.

3

2022/23 CROP YEAR & PERSPECTIVE FOR THE 2023/24

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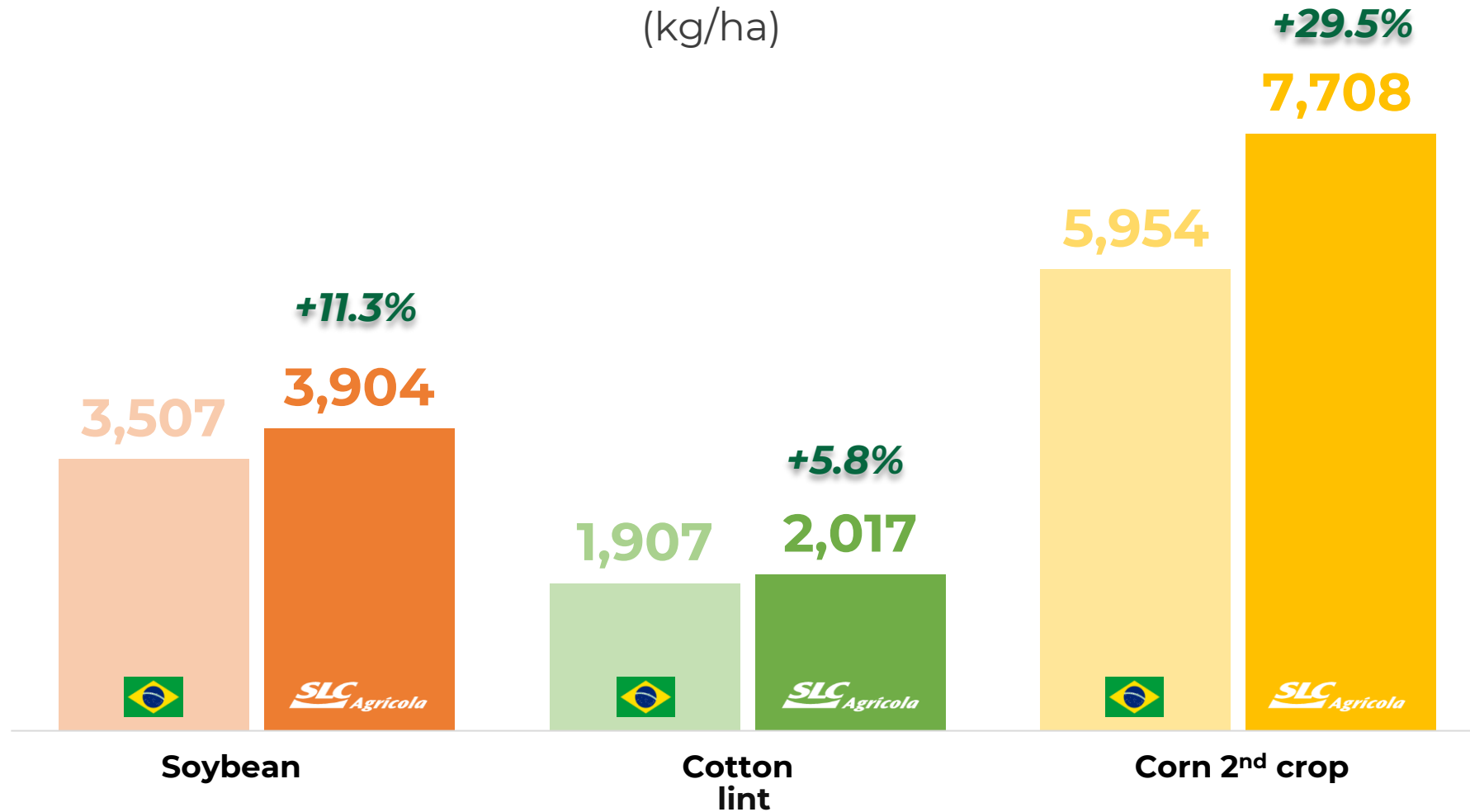


AGRICULTURE
AT ITS BEST

YIELDS

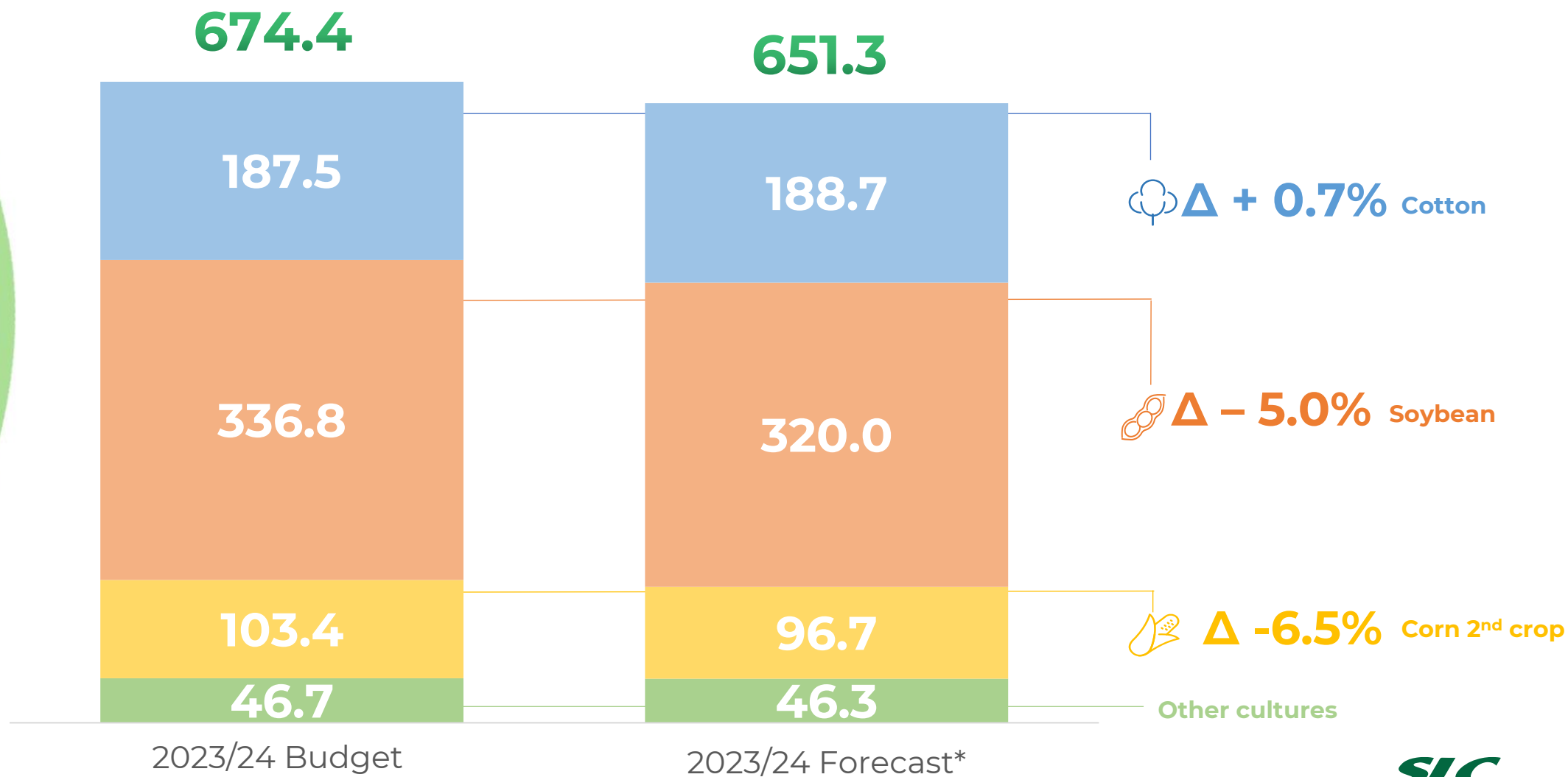
2022/23 CROP YEAR

(kg/ha)



PLANTED AREA

(thd ha)



YIELDS

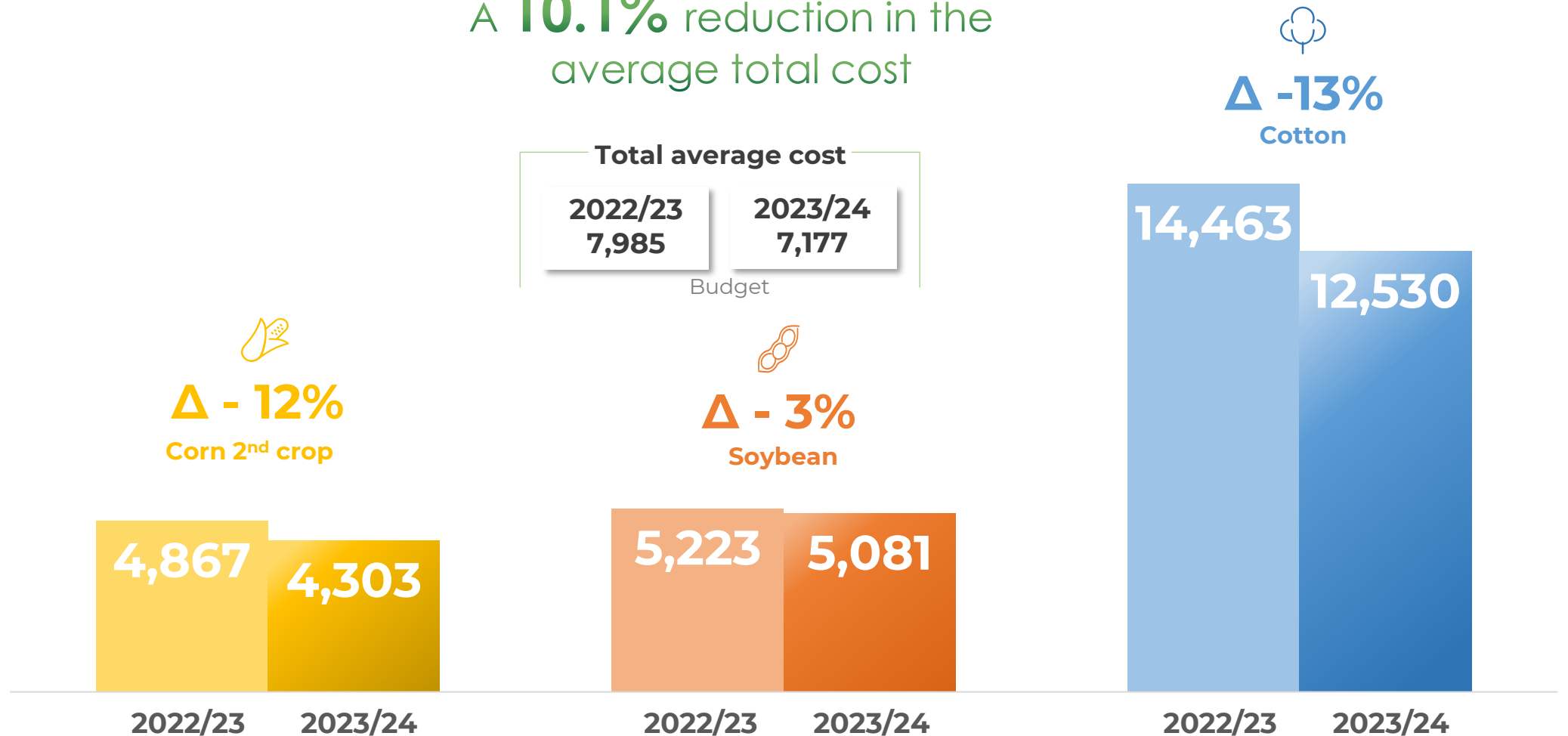
2023/24 CROP YEAR

Yield (kg/ha)	2022/23 Crop Year	2023/24 Crop Year	2023/24 Crop Year	Δ%	Δ%
	Actual ^(a)	Budget ^(b)	Forecast ^(c)	(c) x (a)	(c) x (b)
Cotton lint 1 st crop	2,000	2,020	2,020	1.0%	0.0%
Cotton lint 2 nd crop	2,037	1,869	1,869	-8.2%	0.0%
Cottonseed	2,491	2,410	2,410	-3.3%	0.0%
Soybean (Commercial + Seed)	3,904	3,948	3,432	-12.1%	-13.1%
Corn 2 nd crop	7,708	7,580	7,580	-1.7%	0.0%

BUDGET COST PER HECTARE

BRL/ha

A **10.1%** reduction in the average total cost



4

STRATEGY

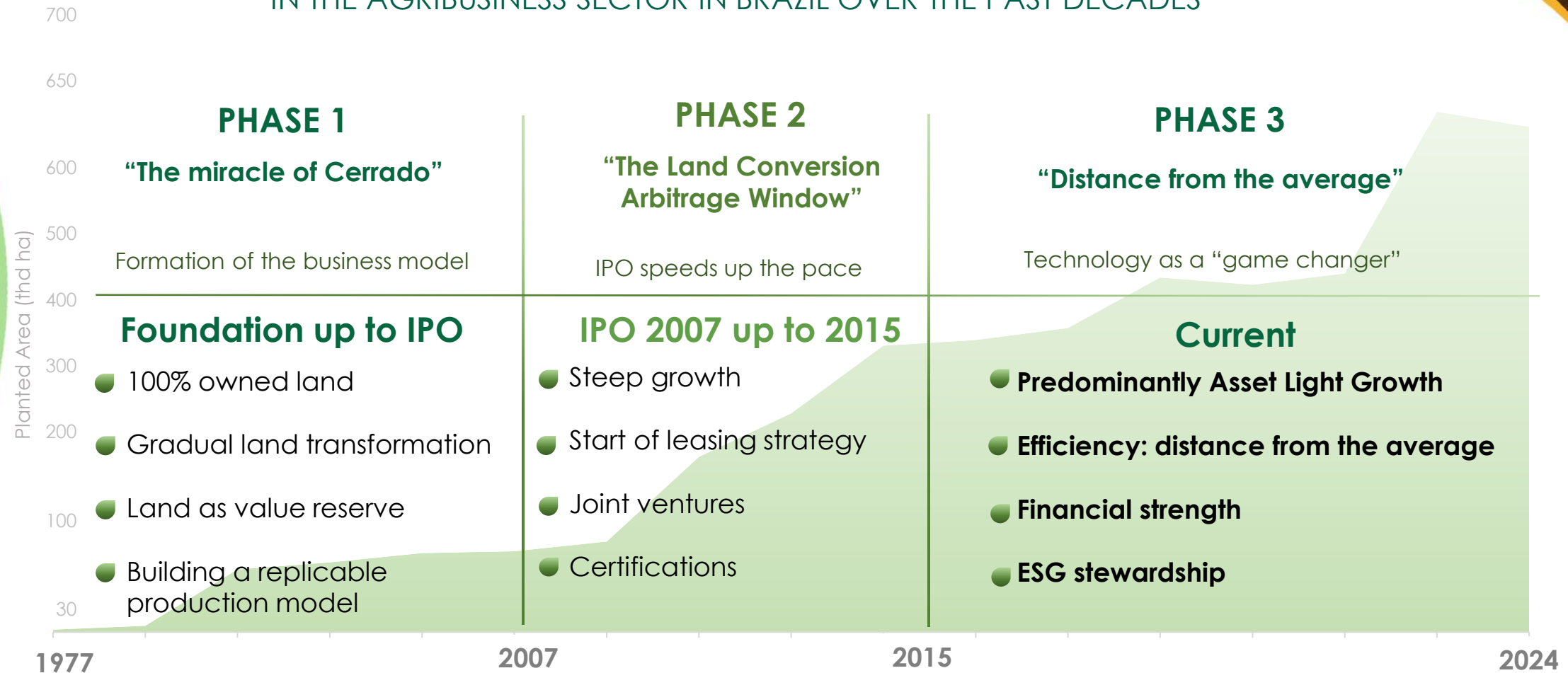
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AGRICULTURE
AT ITS BEST

OUR STRATEGY IN 3 “PHASES”

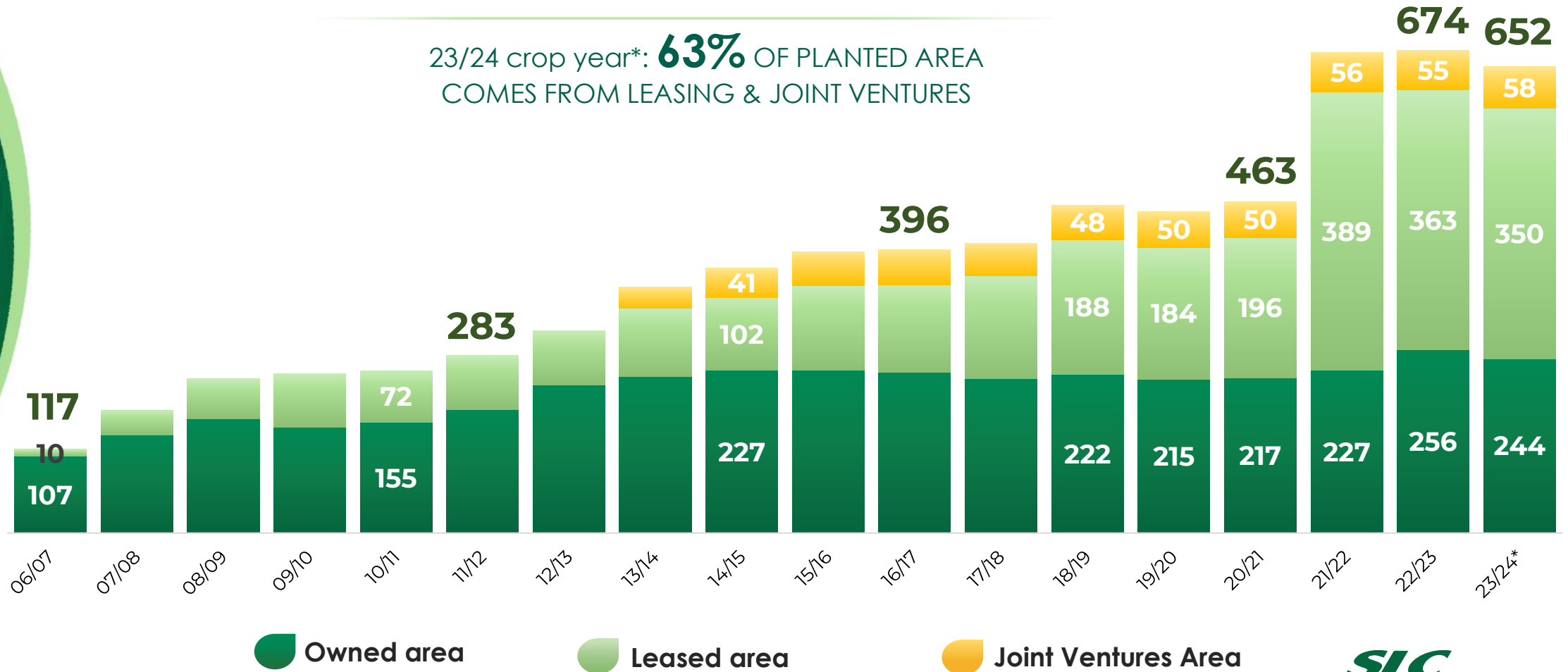
SLC HAS SUCCESSFULLY CAPITALIZED ON THE KEY OPPORTUNITIES
IN THE AGRIBUSINESS SECTOR IN BRAZIL OVER THE PAST DECADES



ASSET LIGHT

MIGRATION TO "ASSET LIGHT" BUSINESS MODEL
PLANTED AREA BY LAND PROPERTY (thd hectares)

23/24 crop year*: **63%** OF PLANTED AREA
COMES FROM LEASING & JOINT VENTURES



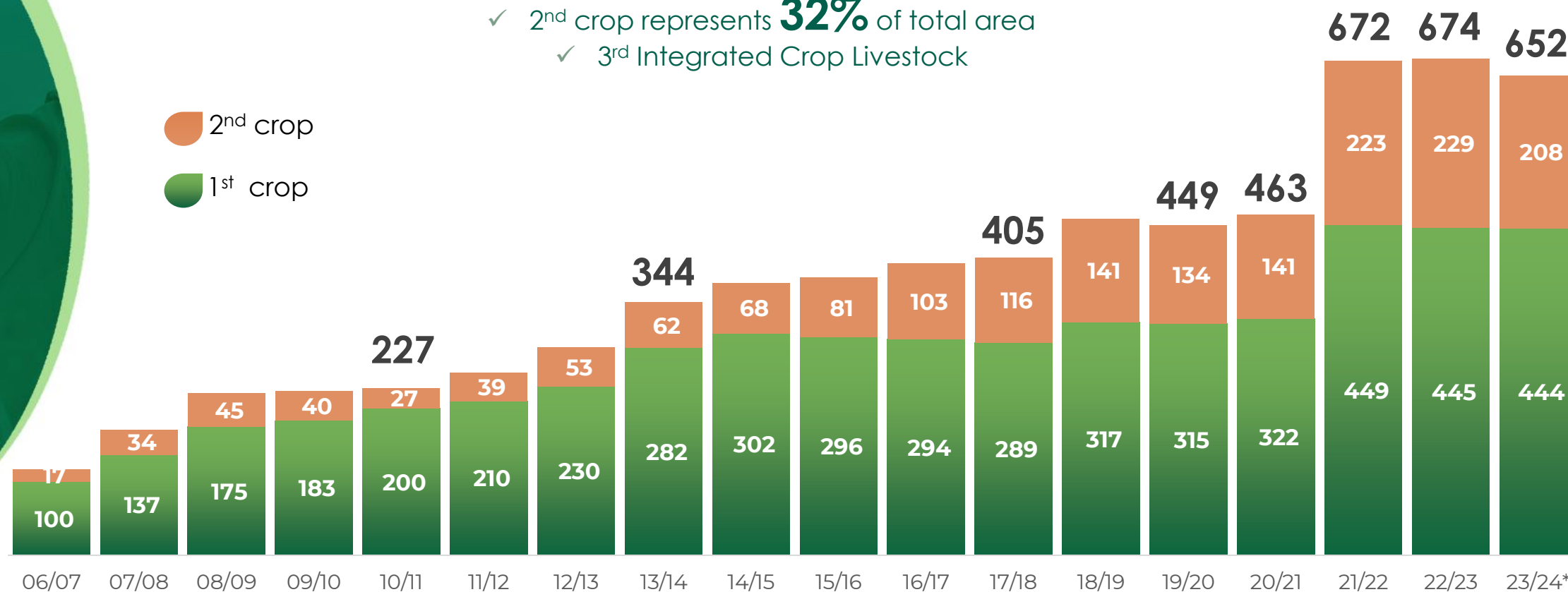
*Forecast

Source: 4Q23

ASSET EFFICIENCY

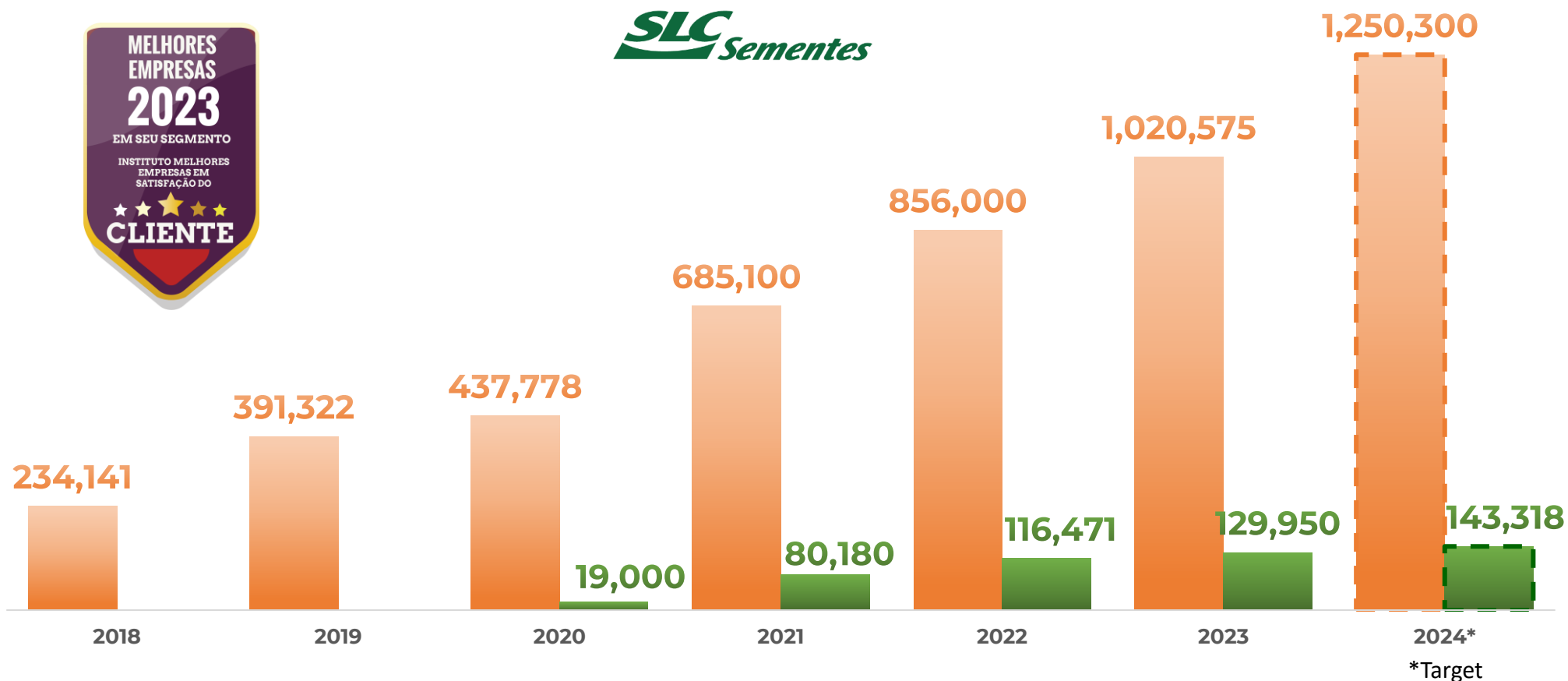
MAXIMIZING ASSET UTILIZATION
1st & 2nd CROP PLANTED AREA (thd ha)

- ✓ 2nd crop represents **32%** of total area
- ✓ 3rd Integrated Crop Livestock



SLC SEMENTES

SALES ESTIMATE 2024
(bags of 200 thousand seeds)



 CAGR Soybean Seed until 2023: 34.2%

 CAGR Cotton Seed until 2023: 89.8%

Biotechnology (GMO) Licensing:
Soybean: Bayer and Corteva Agriscience;
Cotton: Bayer, Corteva Agriscience, Syngenta and BASF

Genetics Licensing:
Soybean: TMG, Brasmex, Syngenta, Monsoy and HO Genética
Cotton: TMG, Deltapine, FiberMax and ImaMT

Source: 4Q23

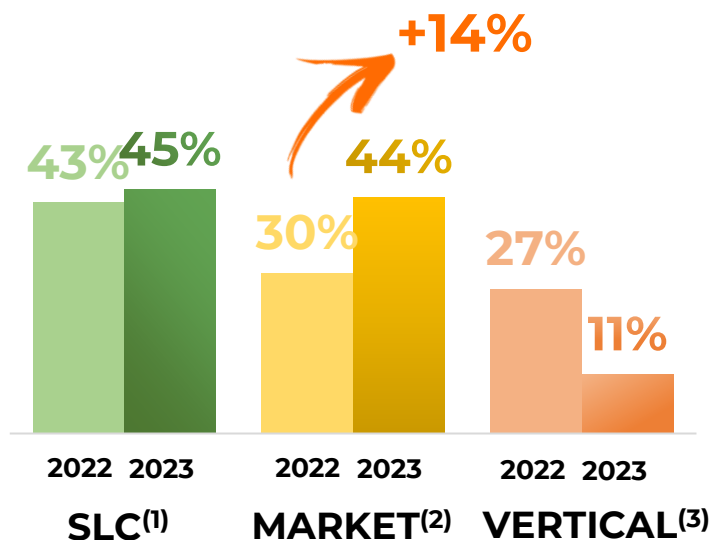


ASSET LIGHT GROWTH SEEDS OPERATION

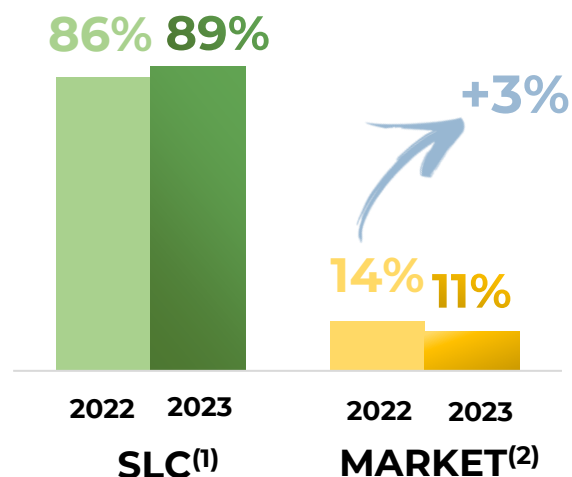


MAIN SEED SALES CHANNEL

SOYBEAN



COTTON



MAIN FINANCIAL INDICATORS 2023

Net Revenue
BRL R\$608 million

Gross Income
BRL R\$275 million

Adjusted EBITDA
R\$87 million

Margin
14%

Net Profit
R\$42 million

Margin
7%

- (1) Intern consumption: SLC Agrícola S.A. Intern consumption
(2) Market: Small and medium-sized producers and resellers
(3) Vertical: Production for BASF, SEEDCORP HO, Agro Amazônia



5

FINANCIAL INDICATORS

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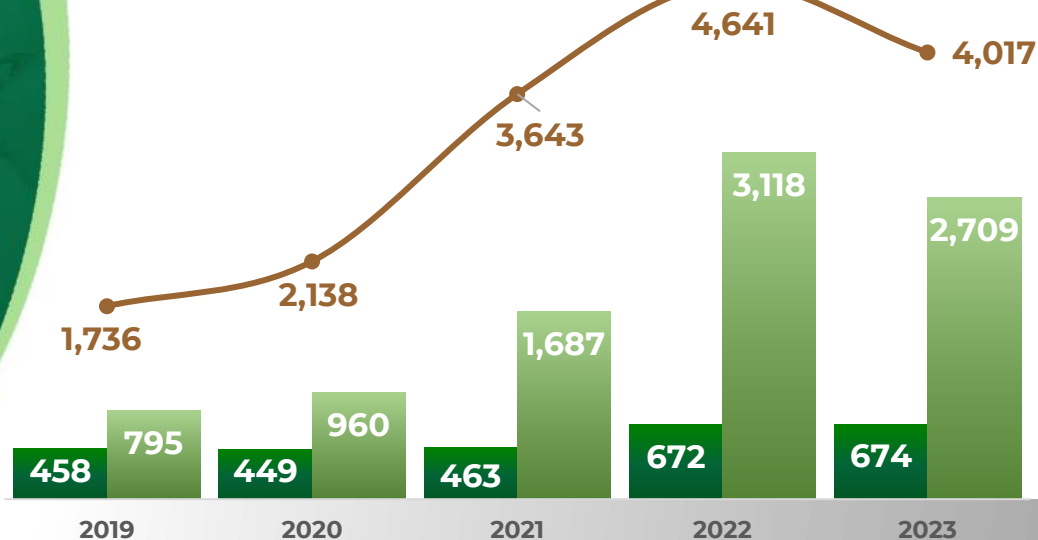


AGRICULTURE
AT ITS BEST

PLANTED AREA, ADJUSTED EBITDA/HECTARE

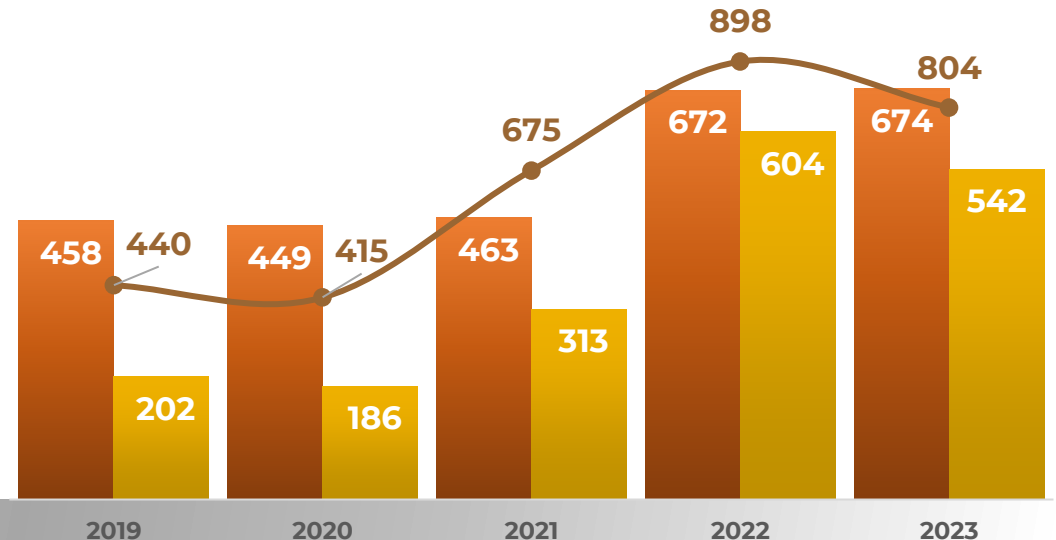
BRL

- Planted area (thd ha)
- Adjusted EBITDA (mm R\$)
- EBITDA/Planted Area (R\$)



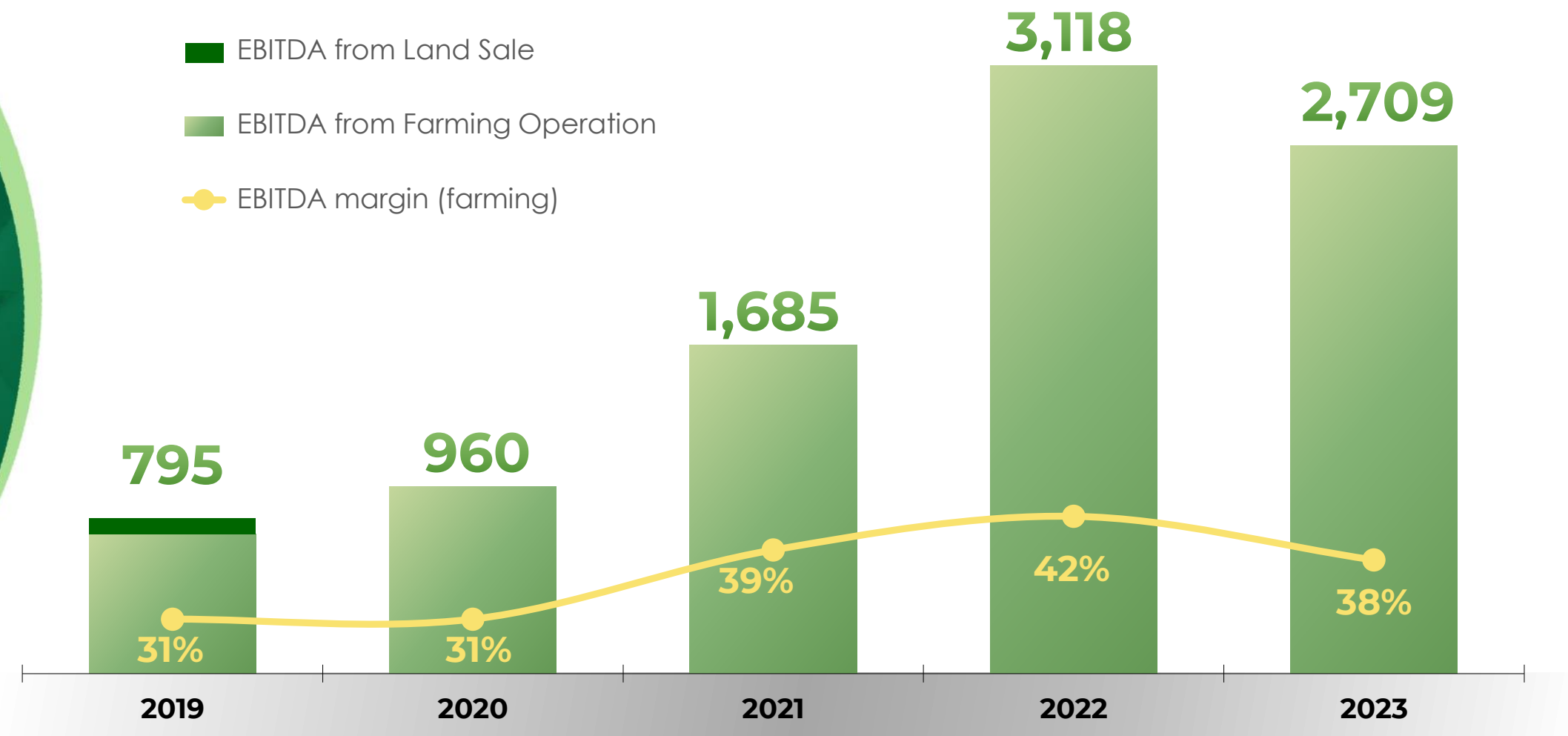
USD

- Planted area (thd ha)
- Adjusted EBITDA (mm USD)
- EBITDA/Planted Area (USD)



ADJUSTED EBITDA

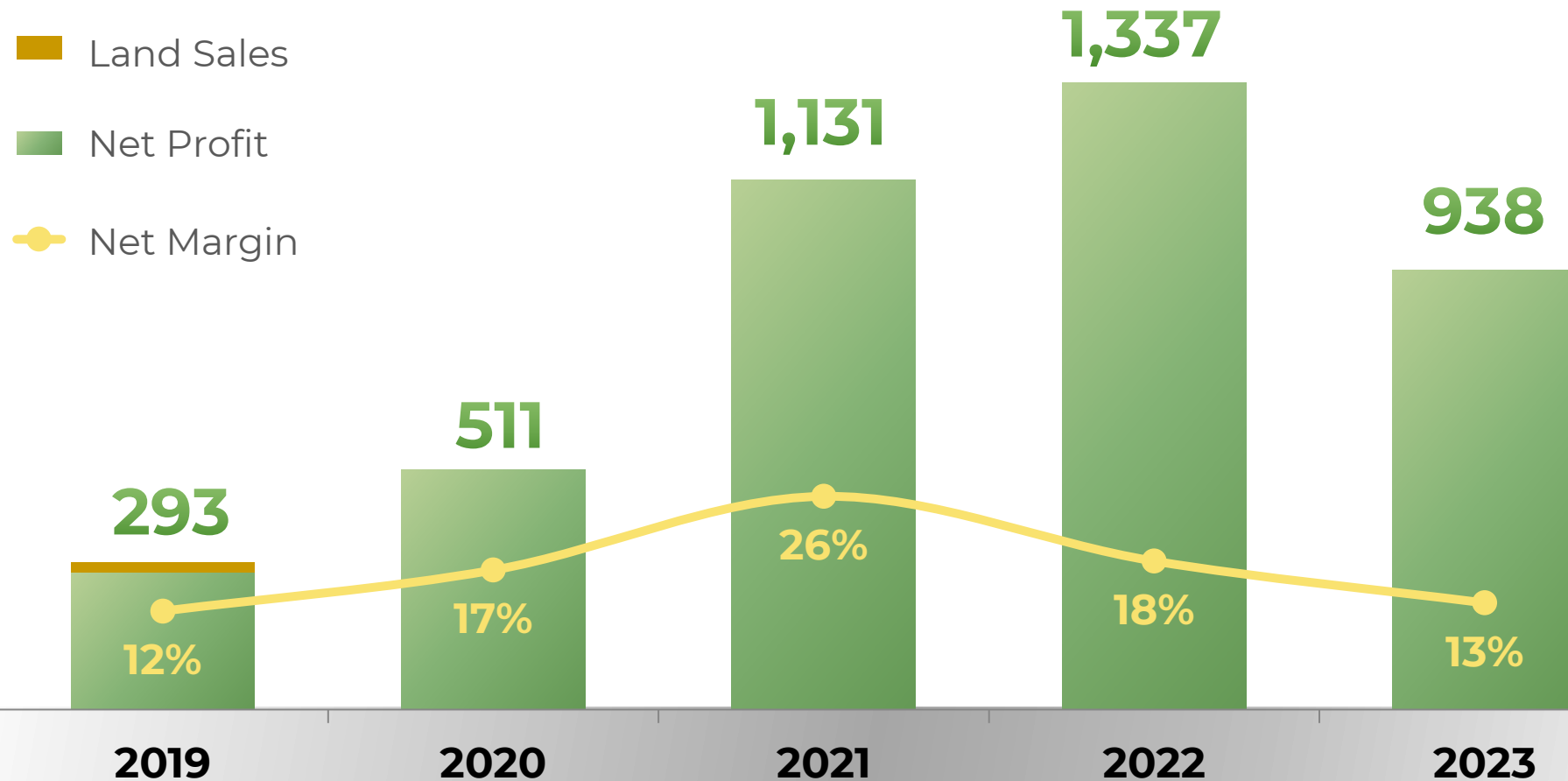
(R\$ MM)



Note: Adjusted by IFRS 16 since 2019 | Source: 4Q23 Earnings Release

NET PROFIT

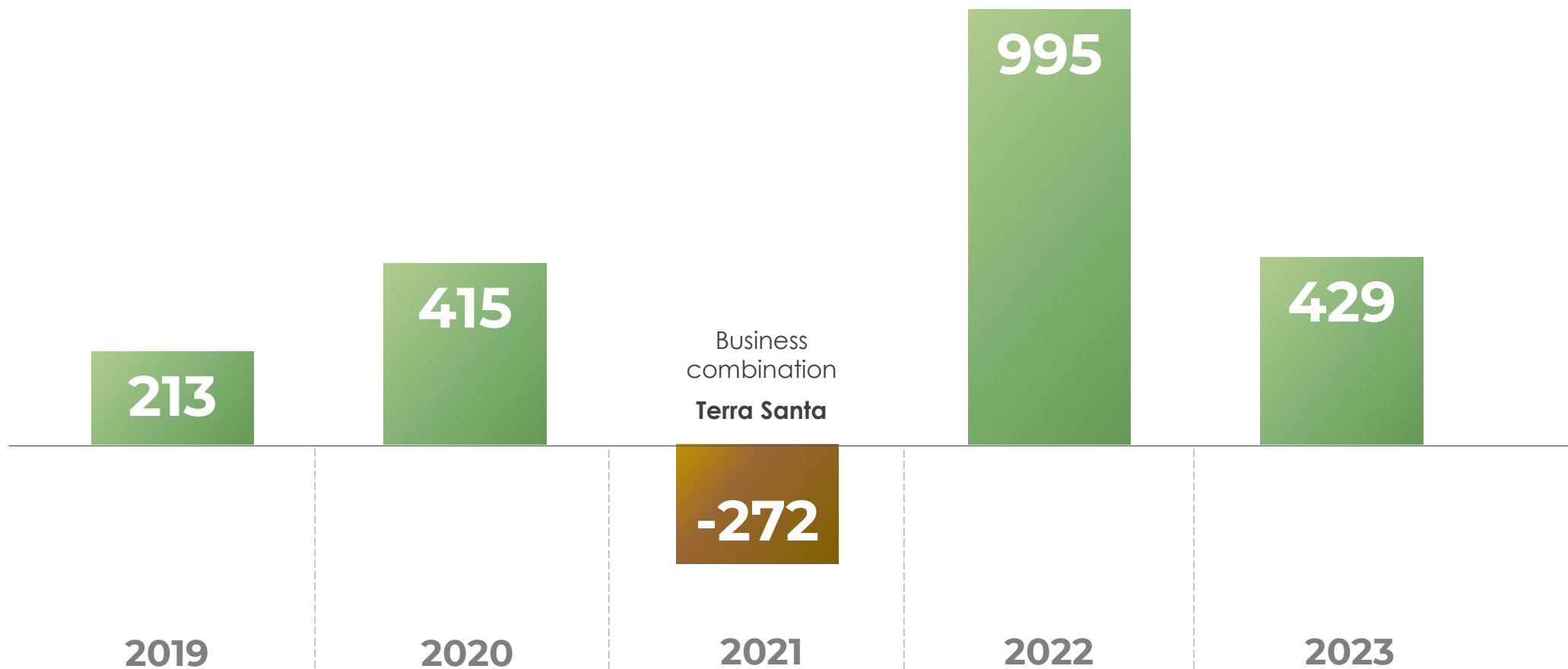
(R\$/MM & NET MARGIN)



Note: Adjusted by IFRS 16 since 2019 | Source: 4Q23

FREE CASH FLOW

(R\$/MM)



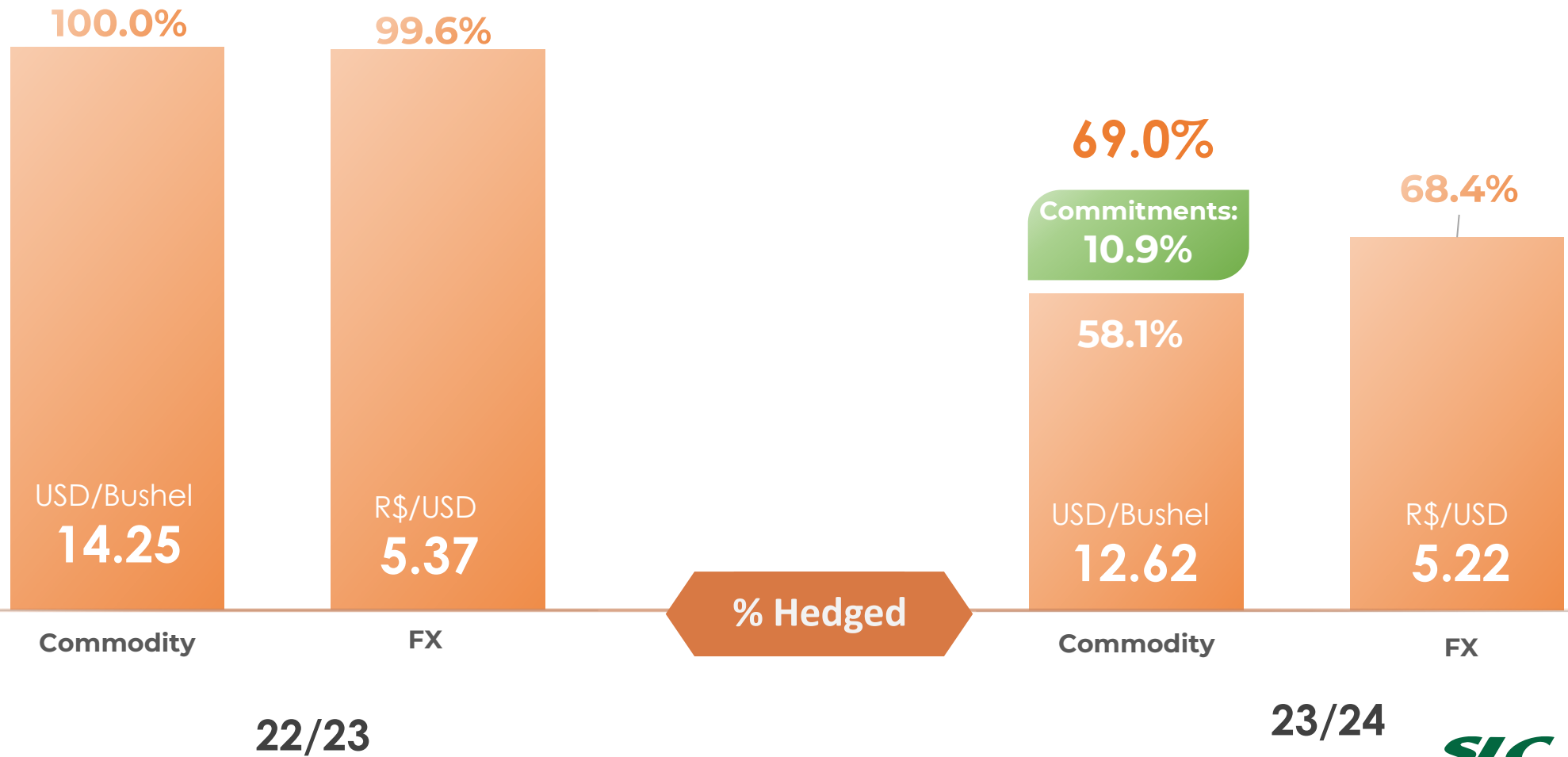
Source: 4Q23

NET DEBT/ADJUSTED EBITDA



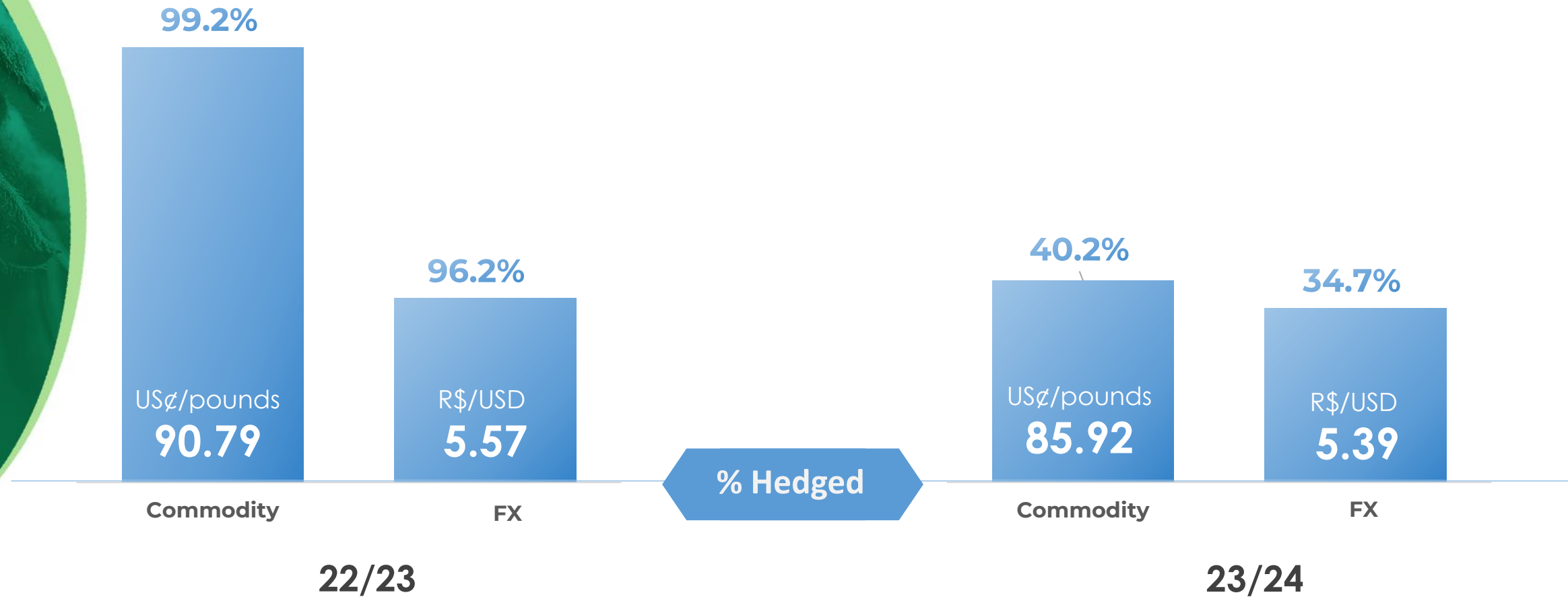
HEDGE POSITION

SOYBEAN



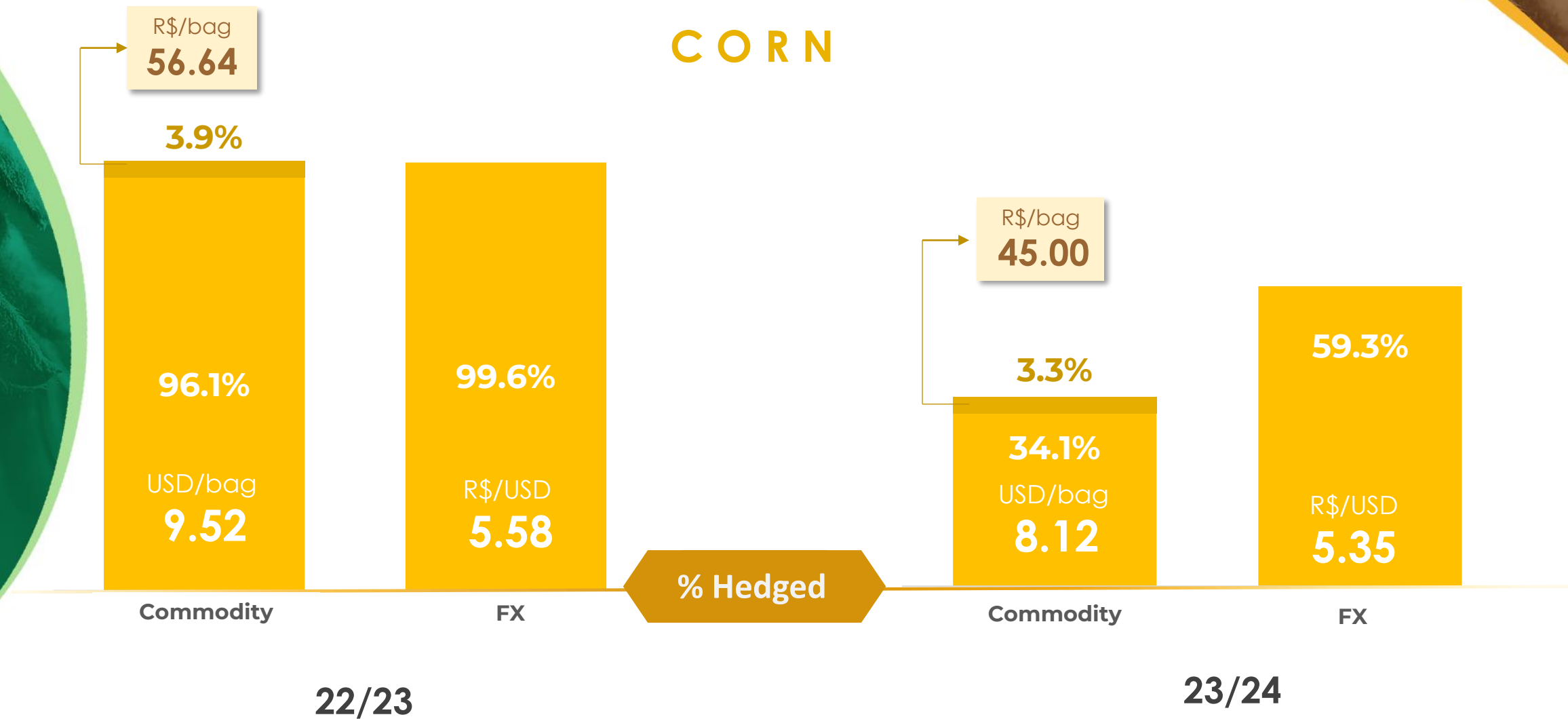
HEDGE POSITION

COTTON



HEDGE POSITION

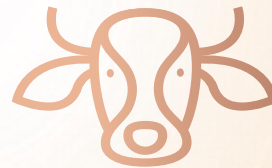
CORN



CAPITAL ALLOCATION



GROWTH IN MATURE
AREAS WITH HIGH
PRODUCTIVE
POTENTIAL



PASTURE
CONVERSION



DIVIDEND
PAYMENT



SHARES
BUYBACK

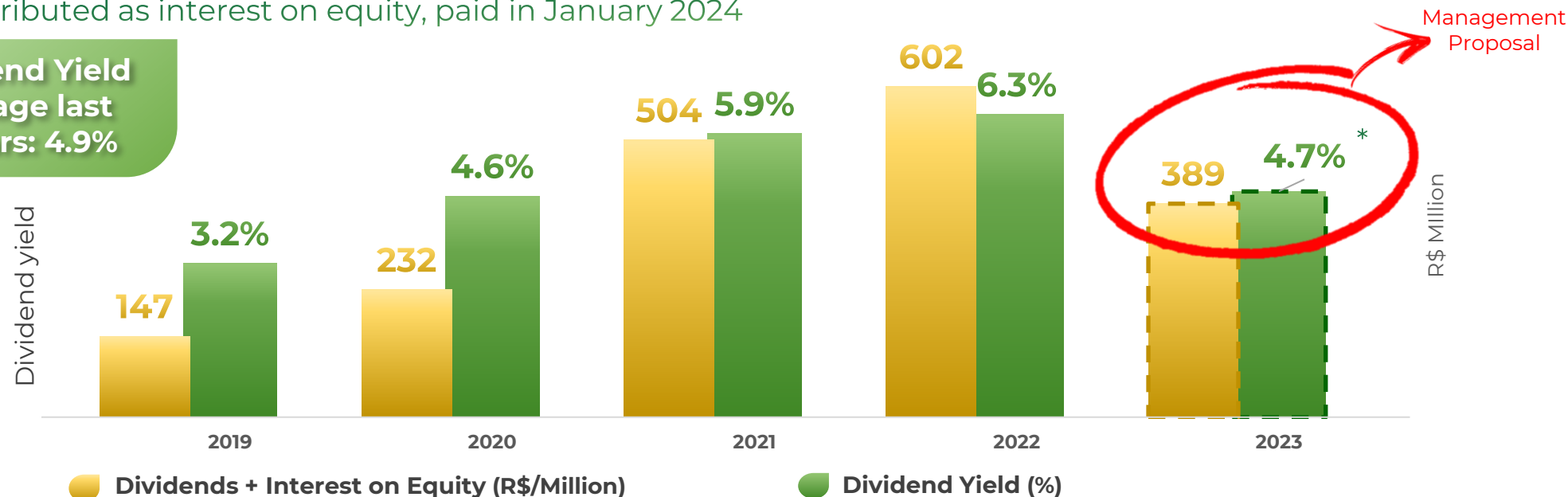


NEW
PROJECTS

DIVIDEND DISTRIBUTION & DIVIDEND YIELD HISTORY

The Management Proposal suggests **distributing 50% of the Adjusted Net Income** of the parent company for 2023, which amounts to **R\$389 million**. Of this amount, R\$24 million has already been distributed as interest on equity, paid in January 2024

Dividend Yield
average last
5 years: 4.9%



R\$602 million

■ **R\$71 million** as interest on equity, paid on 01/13/2023

■ **R\$531 million** in dividends, paid on May 18

R\$1.7 billion

Total dividends paid
in the last 5 years

**Share
bonus 10%
2021 & 2023**

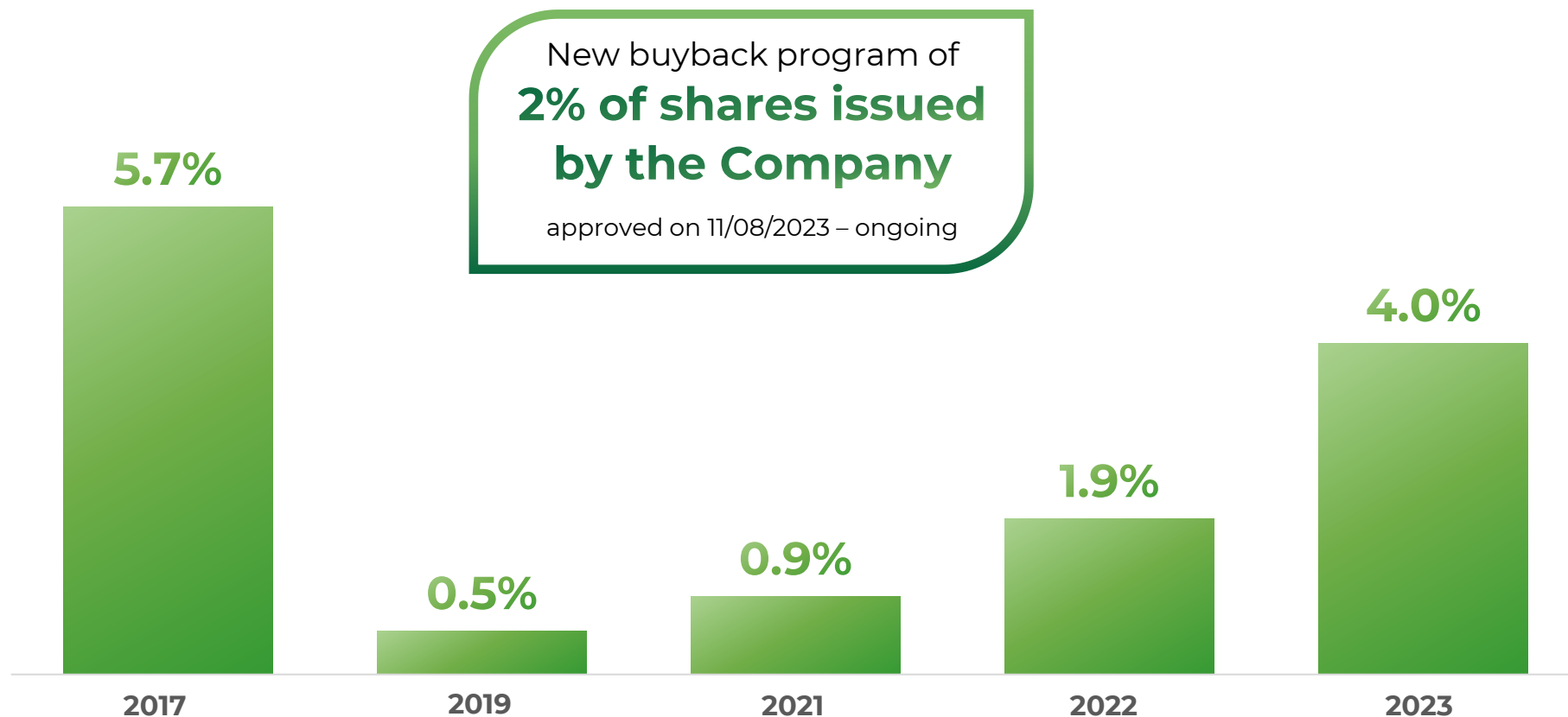
* Dividend Yield 2023 calculated based on the share price on 12/31/2023.

Note: Dividends, amount distributed and/or proposed for the fiscal year.

Dividends Policy: 2007-2010: 25% 2011-2013: 40% 2015-2023: 50%

SHAREBUYBACK

(Million of Shares)



Note: Percentages calculated in relation to the total shares issued by the Company for each period.

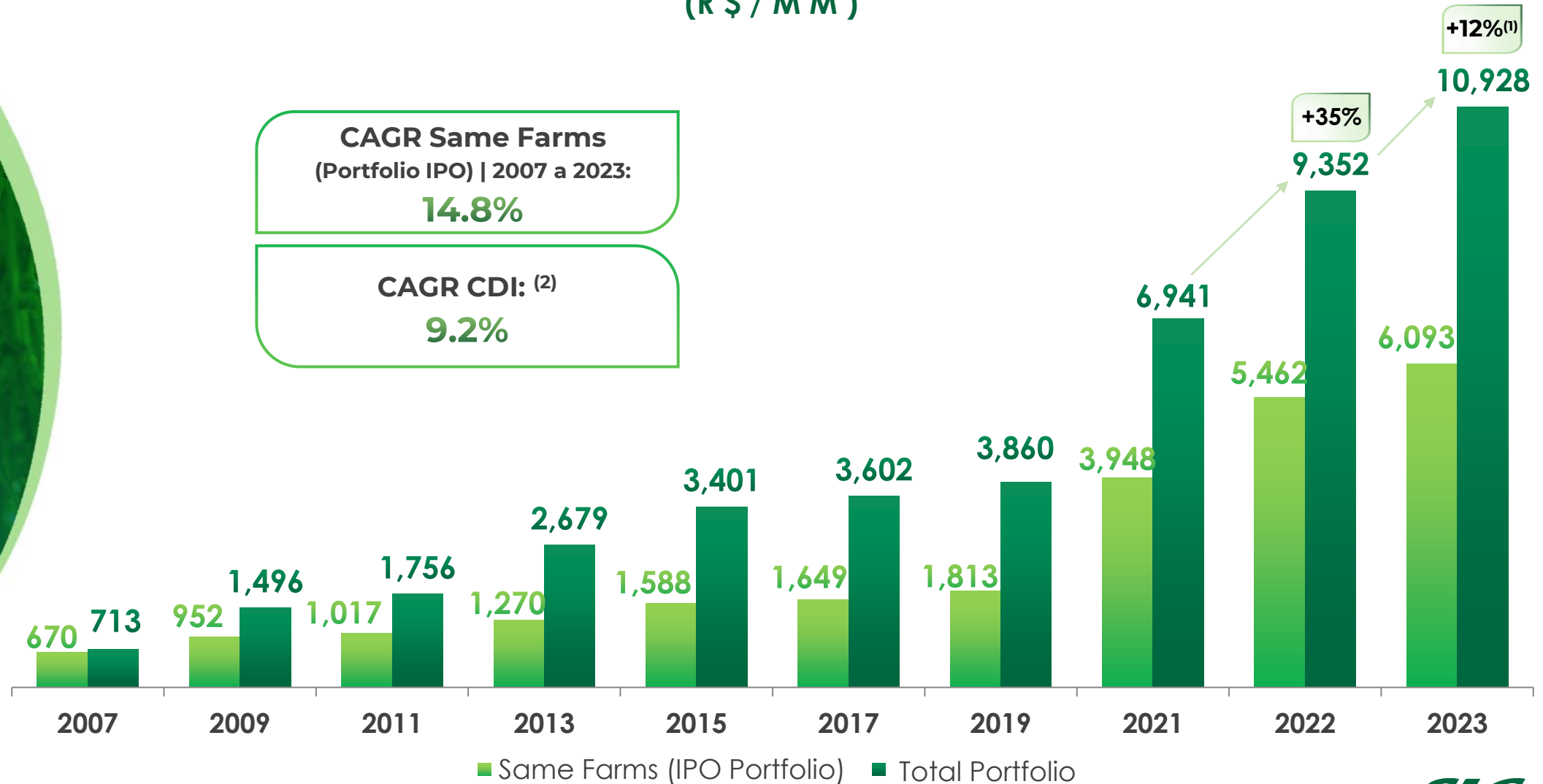
NAV, ROE, ROIC, FREE CASH FLOW YIELD & DIVIDEND YIELD

	2019	2020	2021	2022	2023	Average
Adjusted NAV (R\$/Share)*	10.4	11.7	19.8	26.3	28.9	-
Return on Invested Capital (%)	9.5%	13.4%	37.0%	28.7%	17.8%	21.3%
Return on Equity (%)	9.0%	14.0%	44.5%	30.1%	17.5%	23.0%
Free Cash Flow Yield (%)	4.5%	7.9%	-3.4%	10.0%	5.1%	4.8%
Dividend Yield (%)	3.2%	4.6%	5.9%	6.3%	4,7%	4.9%
Net IR CDI (%)	5.1%	2.3%	3.8%	10.5%	11.1%	6.6%

*NAV adjusted yearly by current count of 443,329,716 shares

LAND APPRAISAL EVOLUTION

(R \$ / M M)



⁽¹⁾ The percentage discounts the Paysandu Farm acquisition and Planeira Farm land devolution.

⁽²⁾ CAGR Gross CDI | 2007 to 2023 Source: Land Appraisal Report.

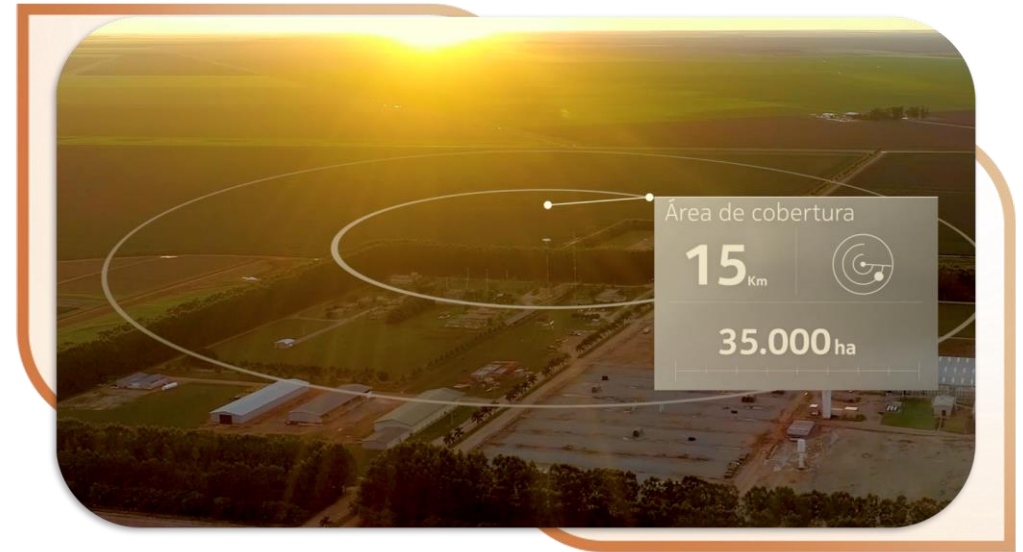


6

TECHNOLOGY & INNOVATION

SLC *Agrícola*

TECHNOLOGY CONECTIVITY



22 Farms

fully connected in all fields
with 4G signal 📶

AGRICULTURAL INTELLIGENCE CENTER

107

+ 100 views
37 key indicators



Centro de
Inteligência
Agrícola

FARM

Operational Indicators
Daily Meetings



HEADQUARTERS

Strategic Indicators
Daily Meetings

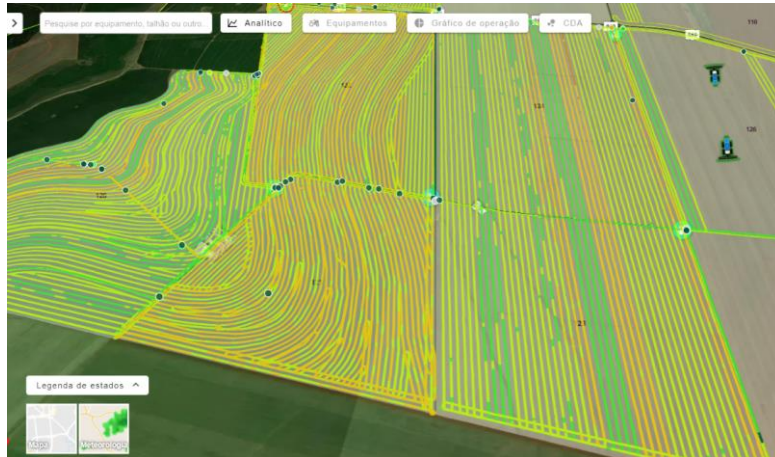


TECHNOLOGY PULVERIZATION PANTANAL FARM

Engine rotation adjustment (**RPM**) and
reduction in fuel consumption **0,79 to 0,58** (L/ha)

-27%

BEFORE



Yellow and orange colors indicate higher engine rotation > higher fuel consumption

AFTER



TELEMETRY

SLC Agrícola

SAVINGS WITH DIGITAL AGRICULTURE

LOCALIZED APPLICATION

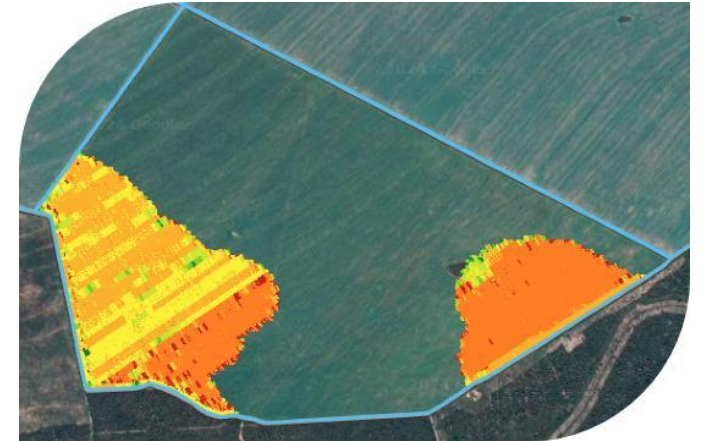
DISTRIBUTION OF POINTS AND
SAMPLE DENSITY



PEST DIAGNOSIS
MAP



PRESCRIPTION OF LOCALIZED
APPLICATION OF CROP PROTECTION



2022/23 – responsible for **66%** of crop protection savings



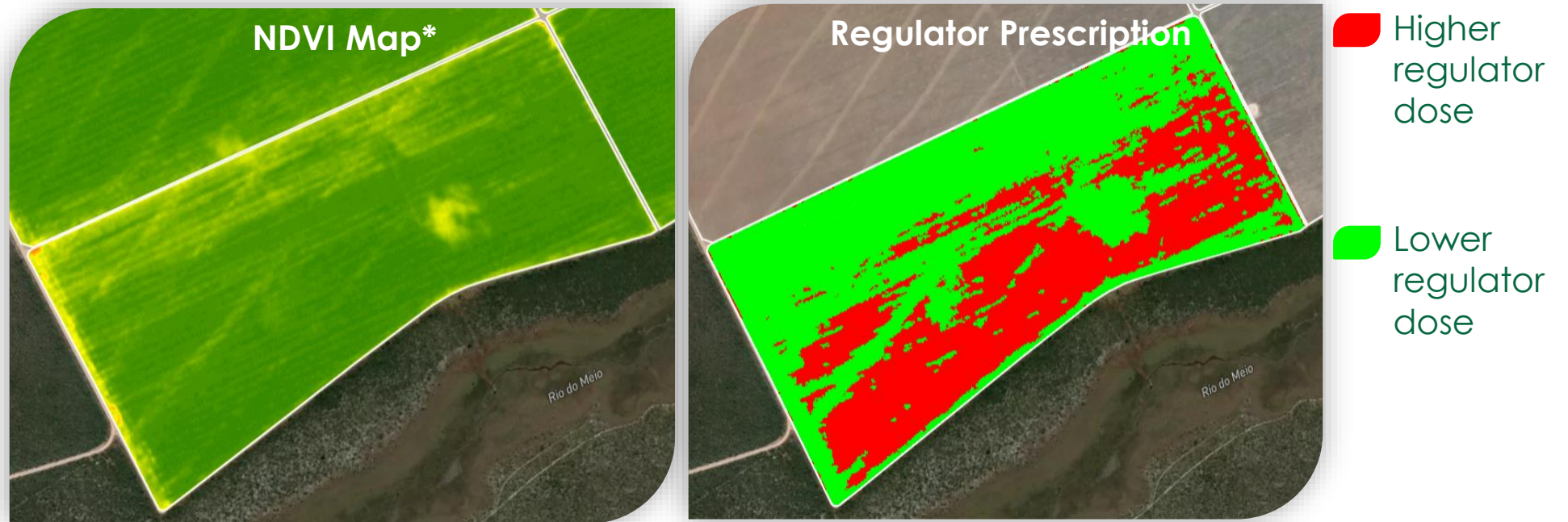
Area not applied



Site of application

SAVINGS WITH DIGITAL AGRICULTURE

APPLICATION OF COTTON GROWTH REGULATOR AT VARIABLE RATE
AND LOCALIZED APPLICATION OF SOY AND COTTON DEFOLIANTS.



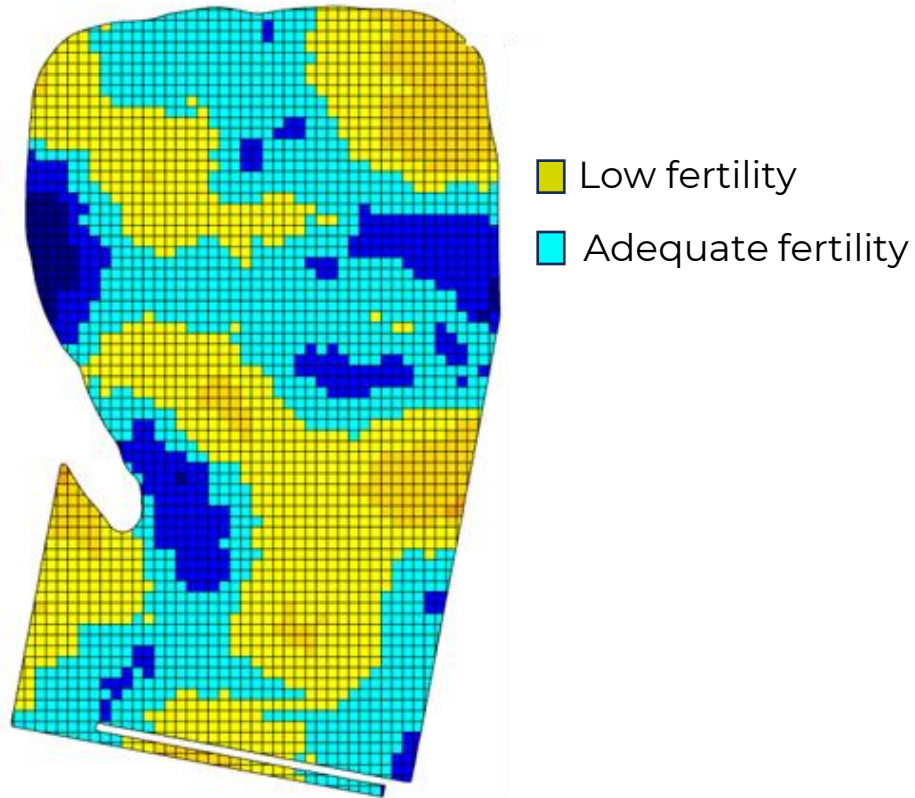
Daily satellite images provide generating
prescriptions based on vegetation indexes

*The Company does not use NDVI maps for productivity estimates

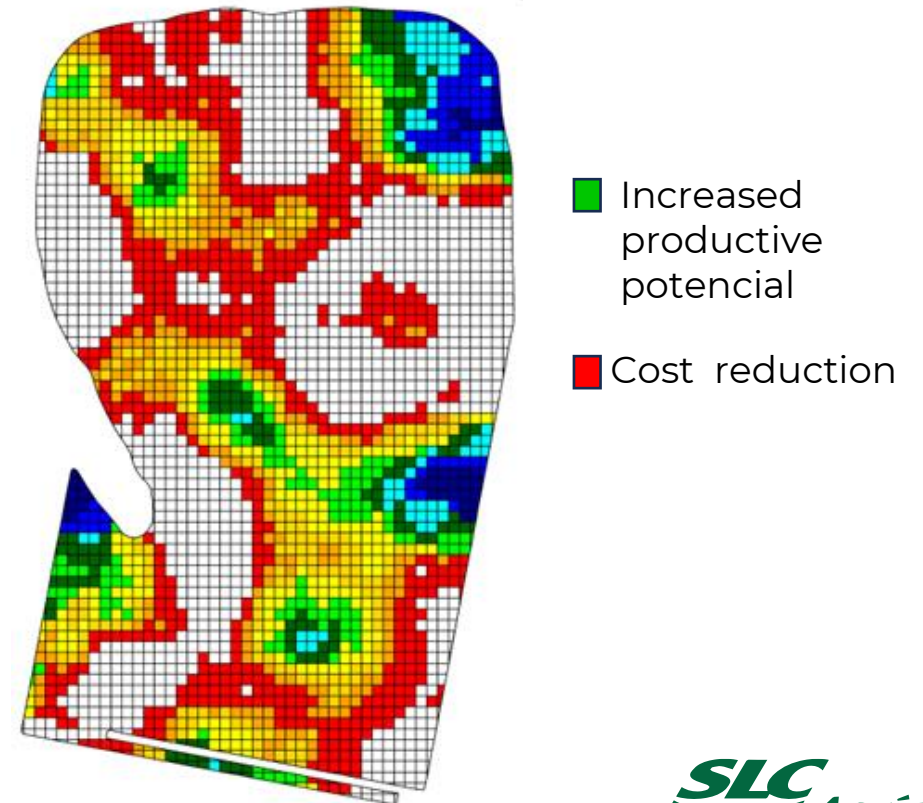
PRECISION AGRICULTURE

81% OF SLC AGRICULTURAL CROPS ALREADY MAPPED IN PRECISION AGRICULTURE

FERTILITY VARIABILITY MAP



FERTILIZER PRESCRIPTION AT VARIABLE RATE



SAVINGS WITH DIGITAL AGRICULTURE

SELECTIVE APPLICATION

PRESENT IN **20 FARMS**



- ✓ **Benefit:** cost reduction with crop protection
- ✓ Sensors identify weeds and apply herbicide in real time
- ✓ **73%** savings in over 240,000 ha

AERIAL SPRAYING MONITORING

TECHNOLOGIES IN USE | PERFECT FLIGHT

22/23

5,300 flights | **92%** accuracy



Improved application quality

Reduction of failures and overlaps

Less environmental impact

Cost reduction

TECHNOLOGIES

SPRAYING DRONES

- Precision Crop Protection Application
- Weed Monitoring with Drone Imagery

They will be initially implemented in the 2023/24 crop year on the **Planalto**, **Planorte**, **Pamplona**, and **Planeste** farms.

Autonomy: 8 – 12 minutes

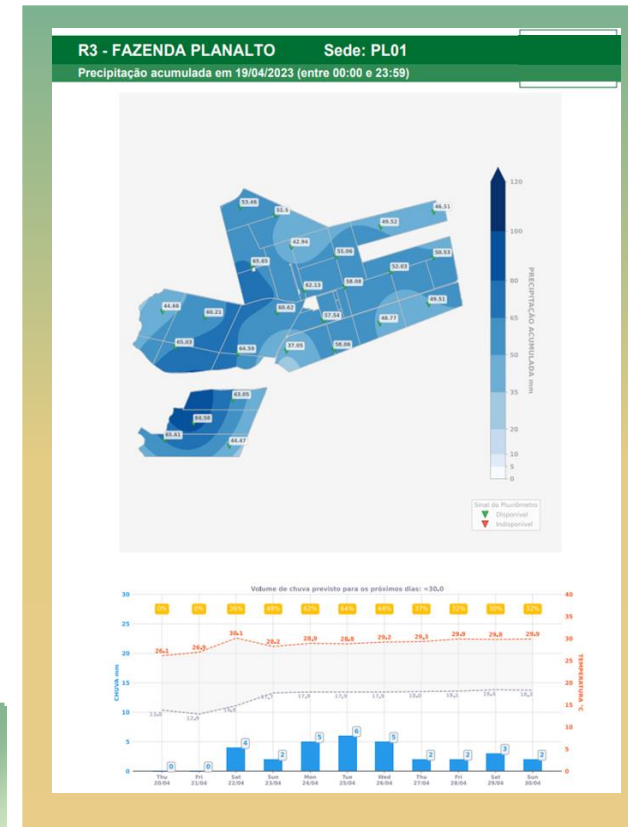
Capacity: up to 40 liters

Performance: 12 to 20 ha/h

NEW



CLIMATE MANAGEMENT



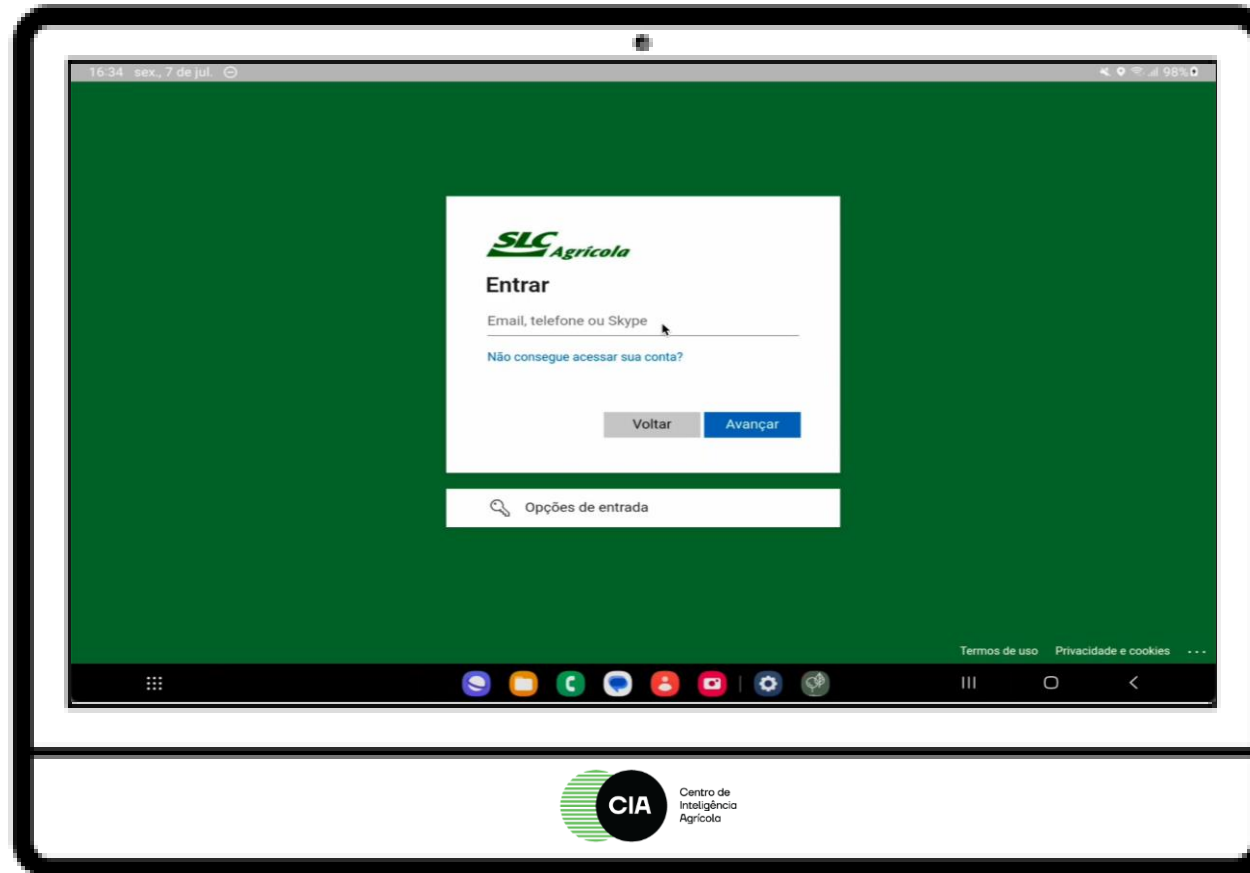
Quick decisions, e.g.: firepower to plant or harvest

Available for all units in the mobile version

Automated report with interpolated precipitation maps and forecast for the next few days.

CADERNO DE CAMPO

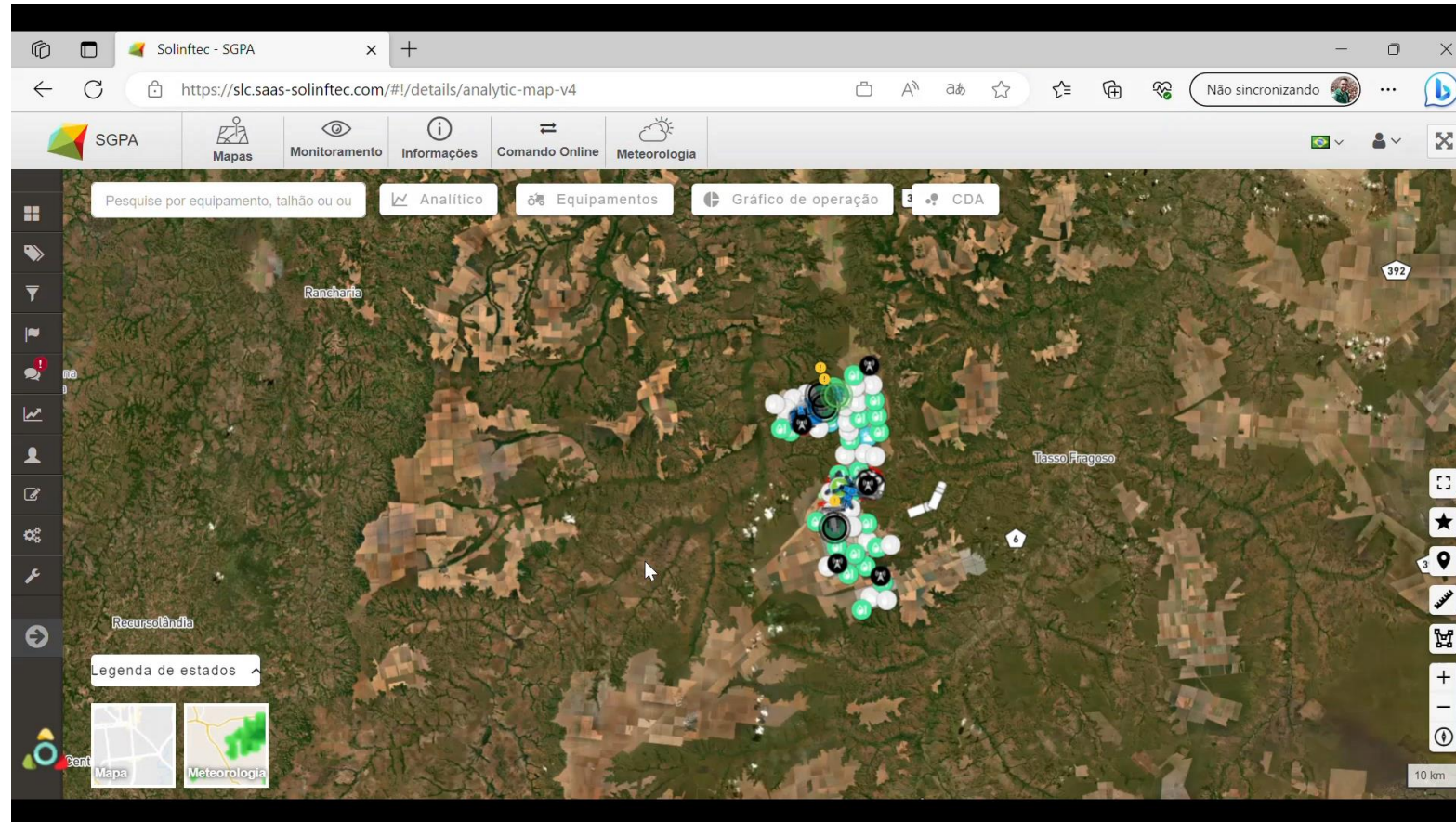
OPERATIONS MANAGEMENT



MAPPED CROPS

SLC Agrícola

TELEMETRY



CENTRO DE OPERAÇÕES
MECANIZADAS

Mechanized Operations Center

SLC *Agrícola*

MECHANIZED OPERATIONS CENTER



CENTRO DE OPERAÇÕES
MECANIZADAS

TELEMETRY

FUEL CONSUMPTION

EFFICIENCY

STOPPING REASONS

OPERATIONAL PERFORMANCE

MECHANICAL AVAILABILITY

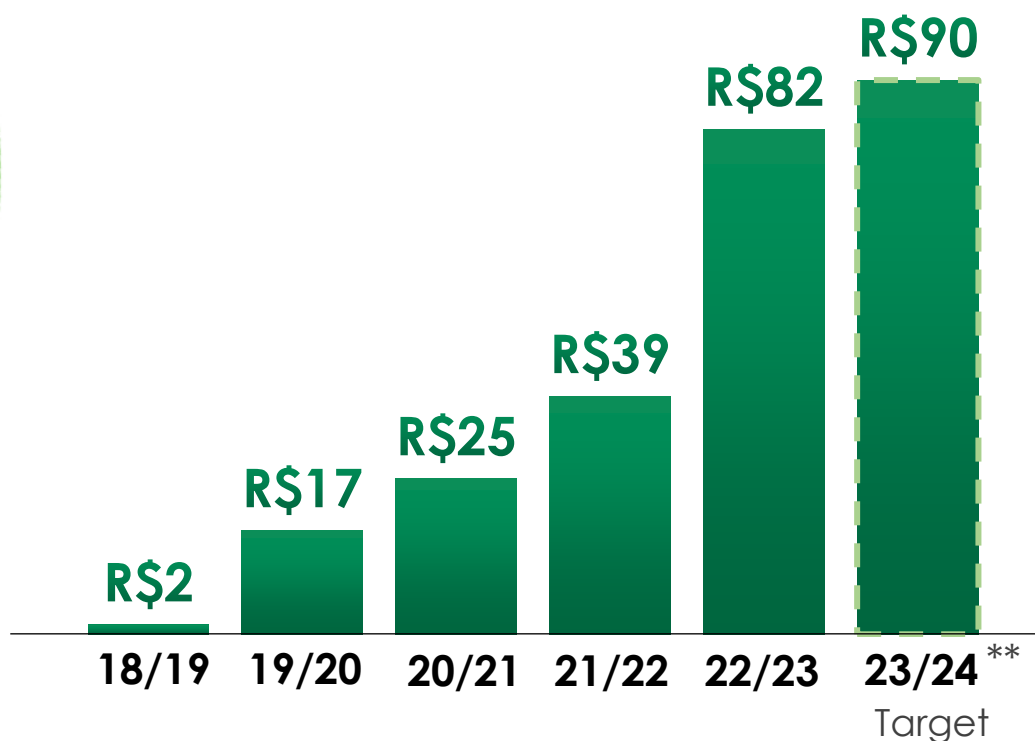
OPERATIONAL COSTS

CORRECTIVE AND PREVENTIVE
MAINTENANCE COSTS

COSTS BY MACHINE

DIGITAL AGRICULTURE

NET GAIN FROM THE USE OF NEW TECHNOLOGIES (R\$MM)*



Agricultural
Intelligence
Center

*Remote sensing
Localized Application Digital Pest Recording

ROI Implied: “For every **R\$1** invested, we obtained a **net return of R\$11**”

SLC *Agrícola*

*WeedIt, WeedSeeker, TechGraf, Protector, Imagery, Perfect Flight, Zeus and others.

7

ESG

SLC *Agrícola*



AGRICULTURE
AT ITS BEST

ESG

GOVERNANCE

Structure of Governance



Management System



ESG

OUR COMMITMENTS



REDUCTION OF GREENHOUSE GASES

By 2030 - our goal is to achieve **NET ZERO** emissions of GHG gases, 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.

15 BIOFACTORIES



9% of the total
volume of the
pesticide package



BACTERIA

Control of foliar diseases,
soil diseases, bedbugs
and caterpillars



FUNGI

Insecticide - Control
of Suckers /
Lepidoptera



INOCULANTS

Intensify the natural
process of biological
nitrogen fixation (BNF)

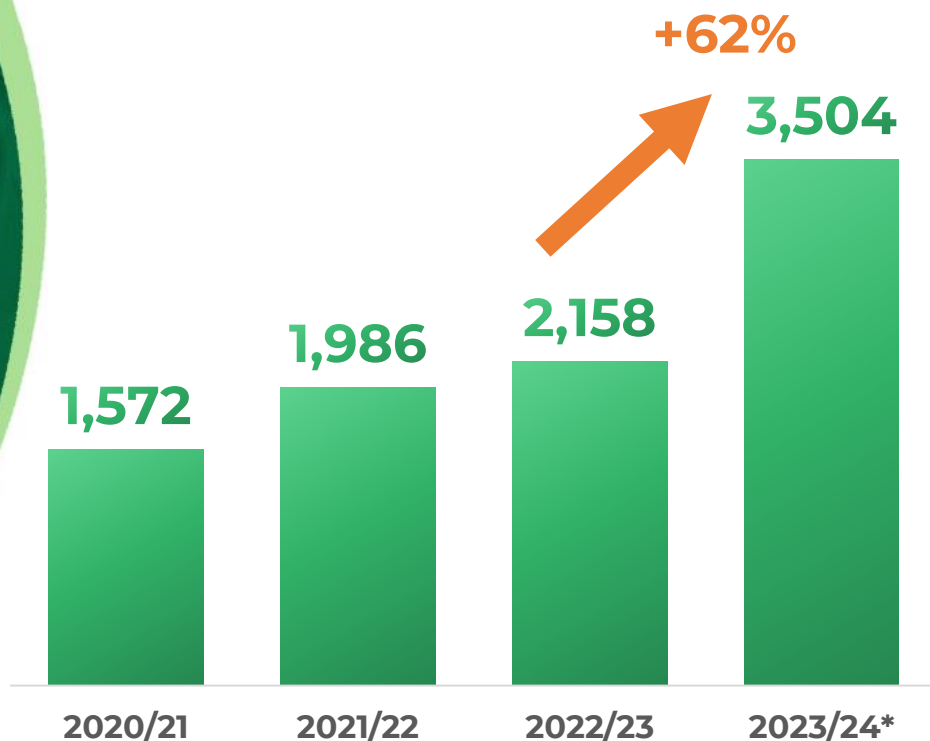


OTHERS

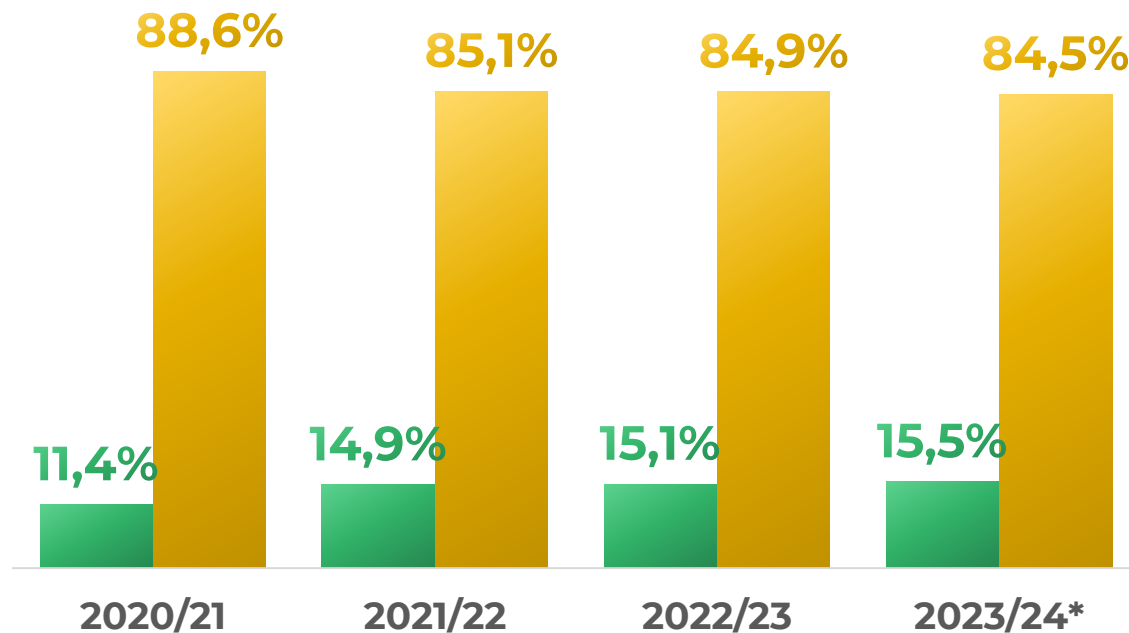
Macrobiologicals,
Phosphorus Solubilizers,
Water Stress Reducers

BIOLOGICAL CROP PROTECTION

Biologicals-Applied Hectares
(Millions)



% Biological vs. Chemical



■ Biological ■ Chemical

*Forecast

INDEXES



IBOVESPA B3

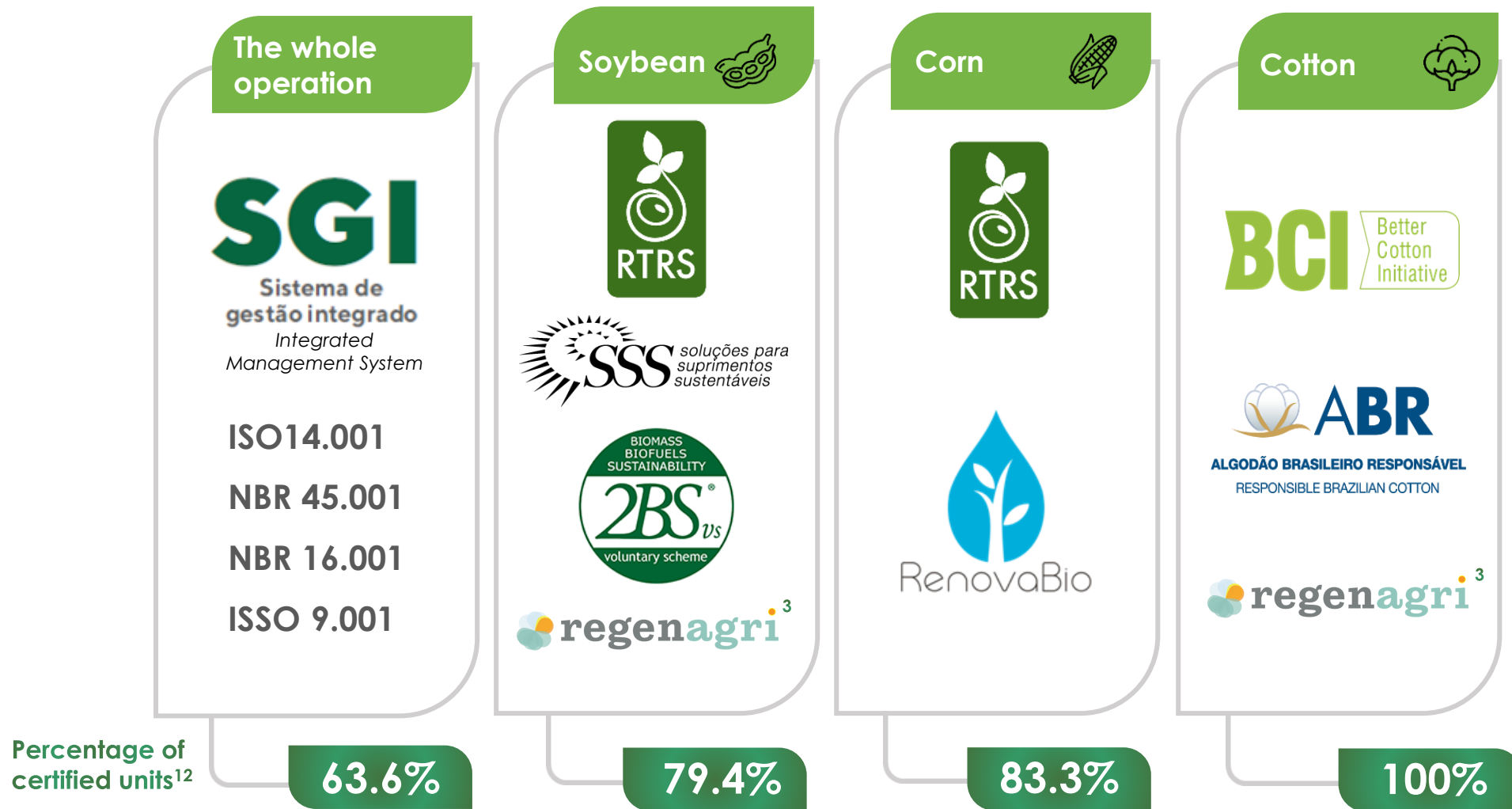
ISE B3

ICO2 B3

IGPTWB3

We advanced 18
positions in the
Corporate
Sustainability
Index – ISE B3

SUSTAINABILITY CERTIFICATIONS



1. Considered in the denominator those subject to certification

2.The total amount of soybeans eligible for RTRS certification in 2023 was 95.3%. The amount of corn certified RTRS eligible for that certification in the same year was 99.9%. Paladino is the only farm that meets RTRS rules and still does not have certification; the unit will be certified in 2024. The others that have not yet been certified (Palmeira, Parceiro, Parnaguá, Paysandu, Piratini, and Paineira) had areas opened between the period of 2016 and 2020 and therefore cannot obtain certification.

3.Two farms (Planalto and Pamplona) obtained the regenerative agriculture certificate in 2023, totaling 39,456 hectares.

ESG REGENERATIVE AGRICULTURE



We are the

largest

Company in certified regenerative
agriculture area in soybean and
cotton in the Americas.

39,456 ha*
certified

The certification supports and attests organizations in
transitioning to regenerative agriculture techniques that:

-  Increase soil organic matter,
-  Promote biodiversity,
-  Reduce greenhouse gas emissions (GHG),
-  Remove CO2e and improve water and energy management.

*Planalto and Pamplona Farms

OUR BIG DREAM

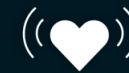
To positively impact future generations, through global leadership in agribusiness and respect to the planet

SLC *Agrícola*





INTEGRITY



PASSION
FOR WHAT WE DO



LASTING
RELATIONSHIPS



SUSTAINABLE
RESULTS

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

SLC *Agrícola*

INVESTOR RELATIONS DEPARTMENT

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Chief Financial and Investor Relations Officer



Rodrigo Gelain

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Investor Relations Analyst



Júlia Soares

Investor Relations Analyst

DISCLAIMER

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-looking statements. Many of the factors that will determine these results and values are beyond our ability to control or predict.





THANK YOU

SLC *Agrícola*



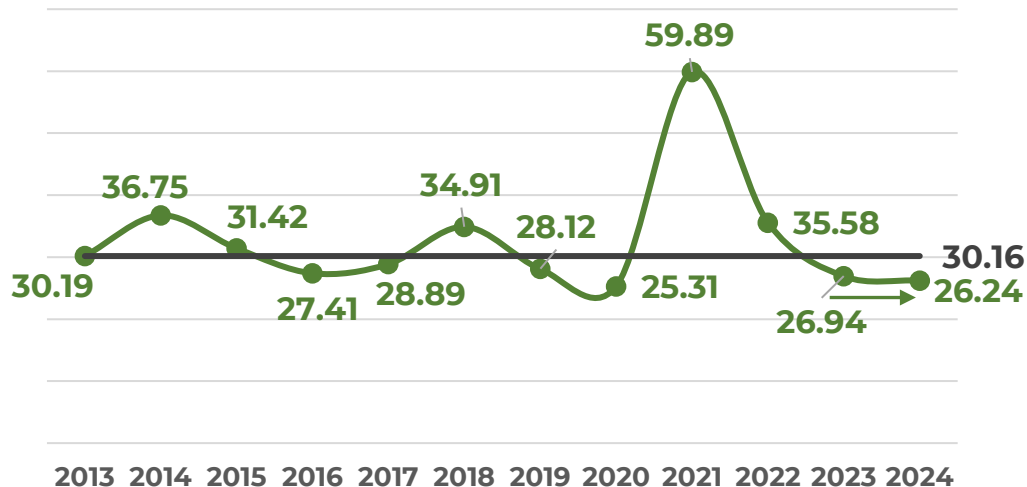
INPUTS APPENDIX

SLC *Agrícola*

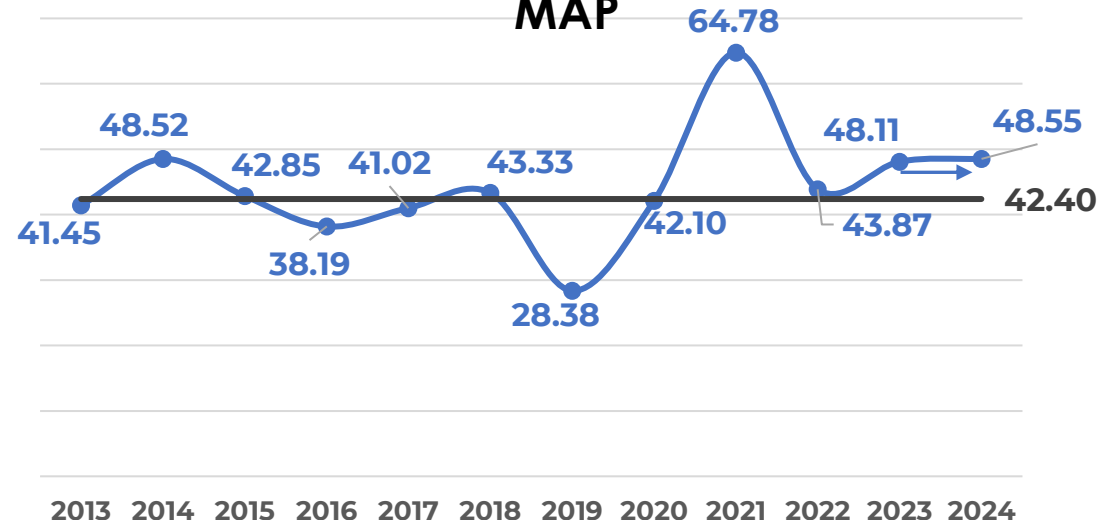
EXCHANGE RATIO FERTILIZERS

CORN

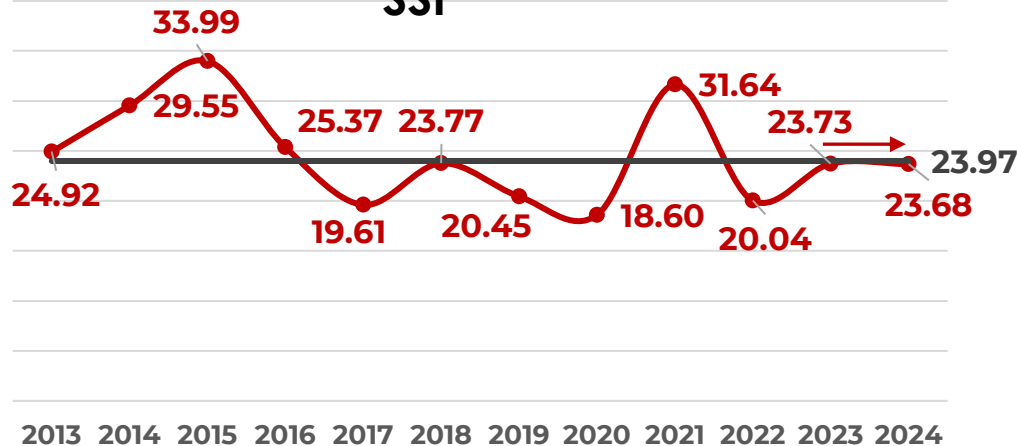
KCI



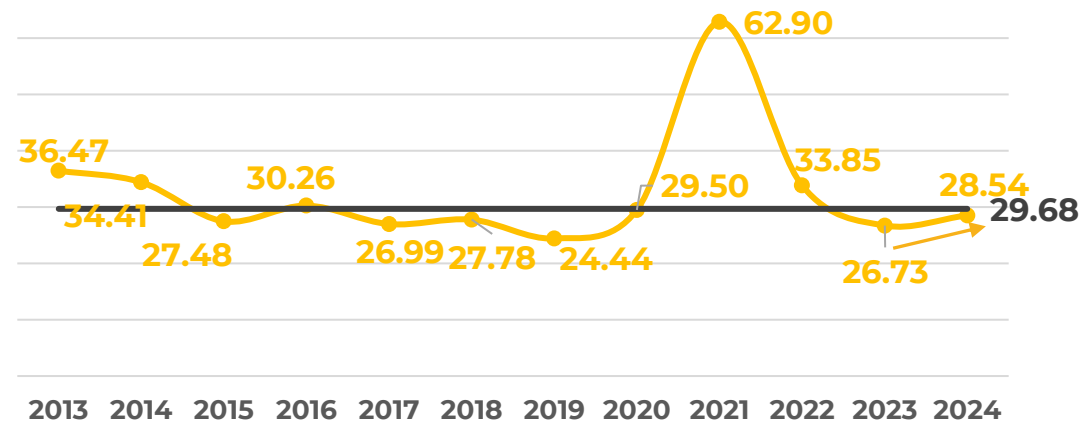
MAP



SSP



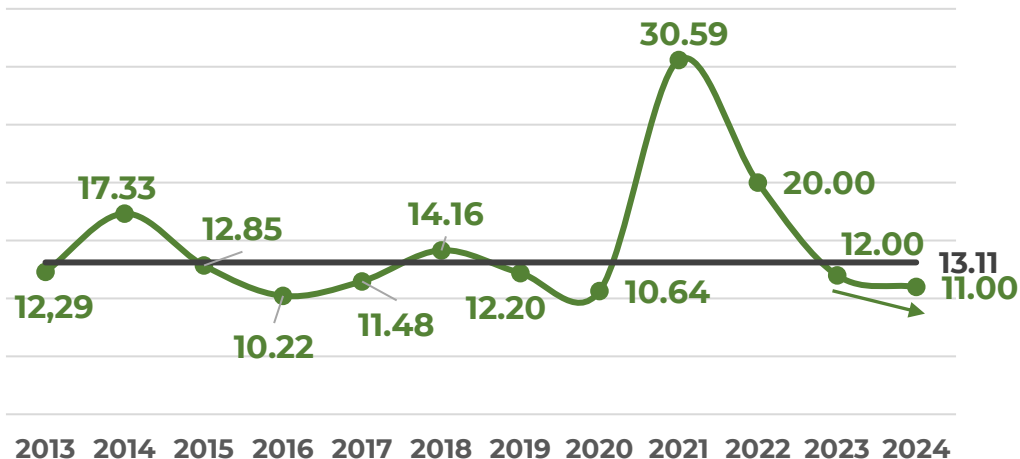
UREA



EXCHANGE RATIO FERTILIZERS

COTTON

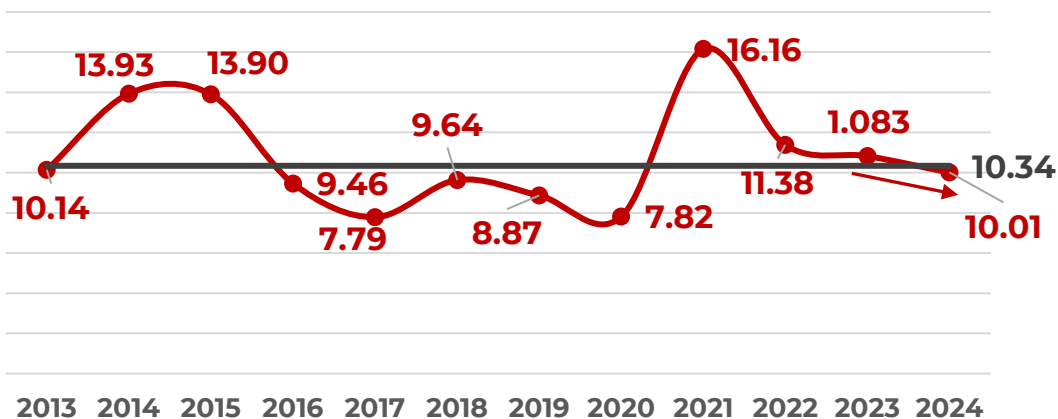
KCI



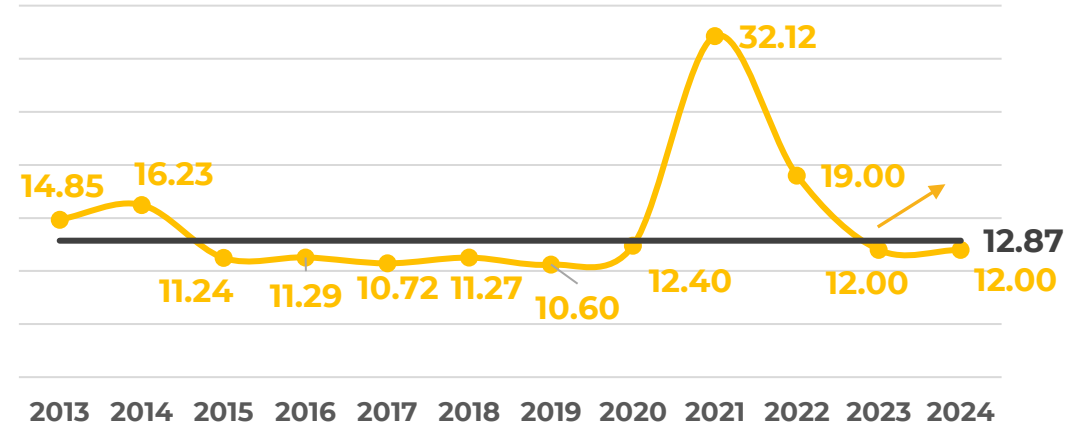
MAP



SSP



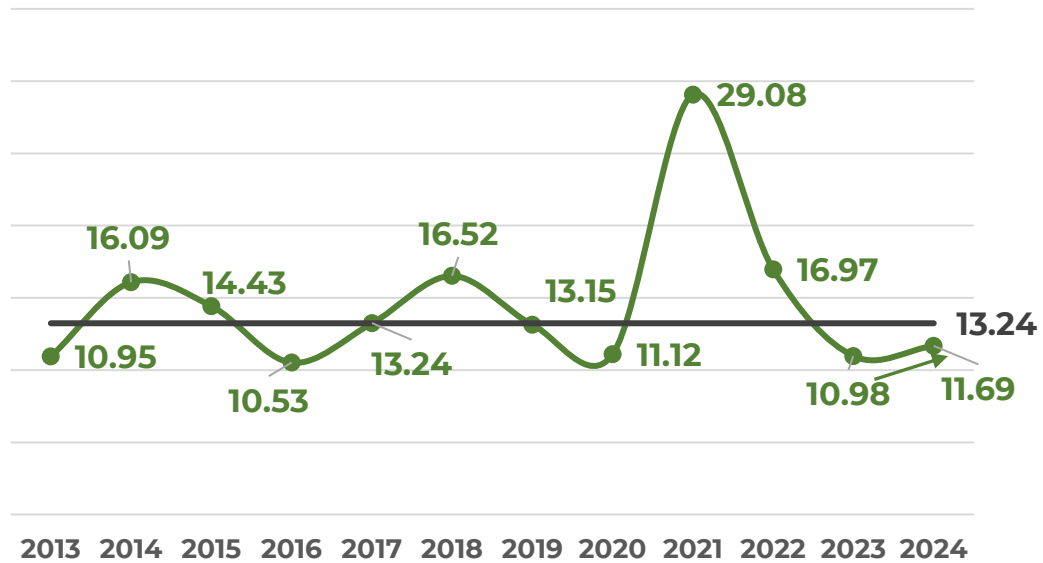
UREA



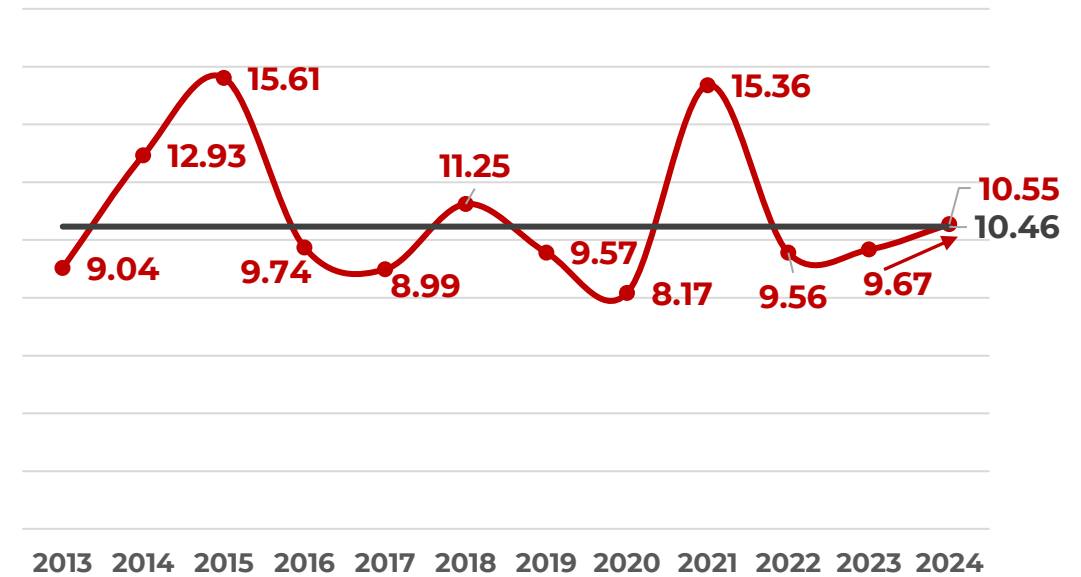
EXCHANGE RATIO FERTILIZERS

SOYBEAN

KCI



SSP





YIELD APPENDIX

SLC *Agrícola*

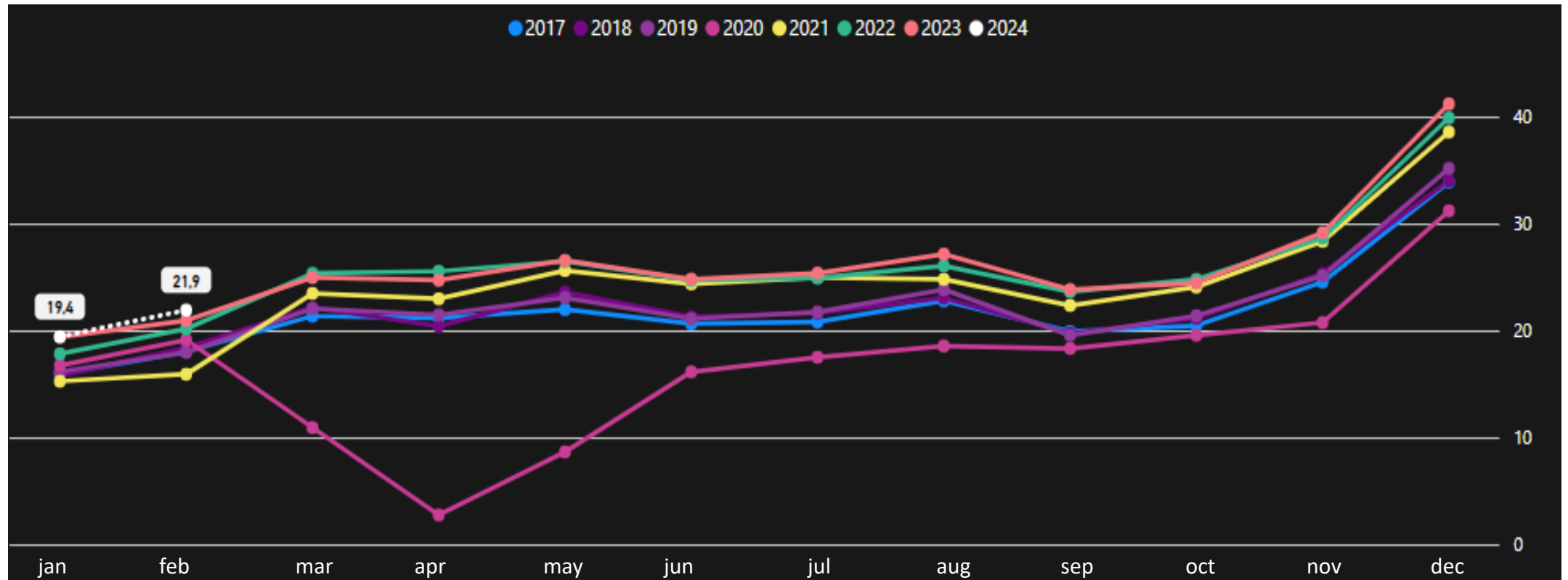


MARKET OUTLOOK APPENDIX

SLC *Agrícola*

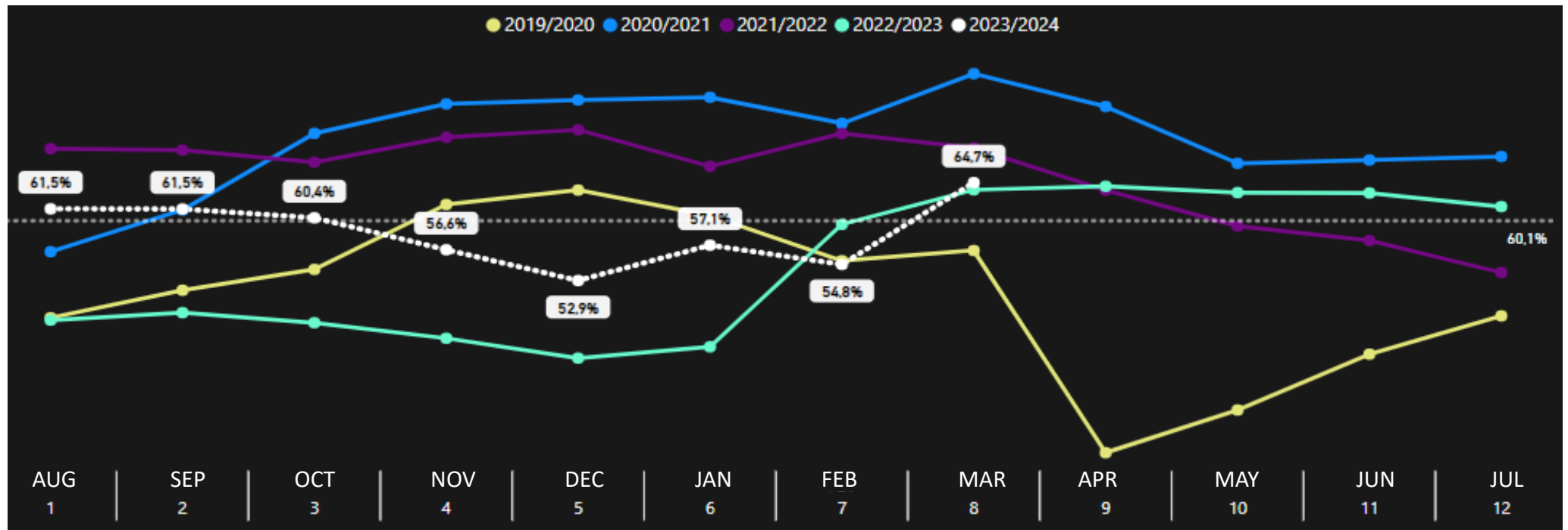
UNITED STATES RETAIL SALES

CLOTHING AND ACCESSORIES (BILLION US\$)



ASIA

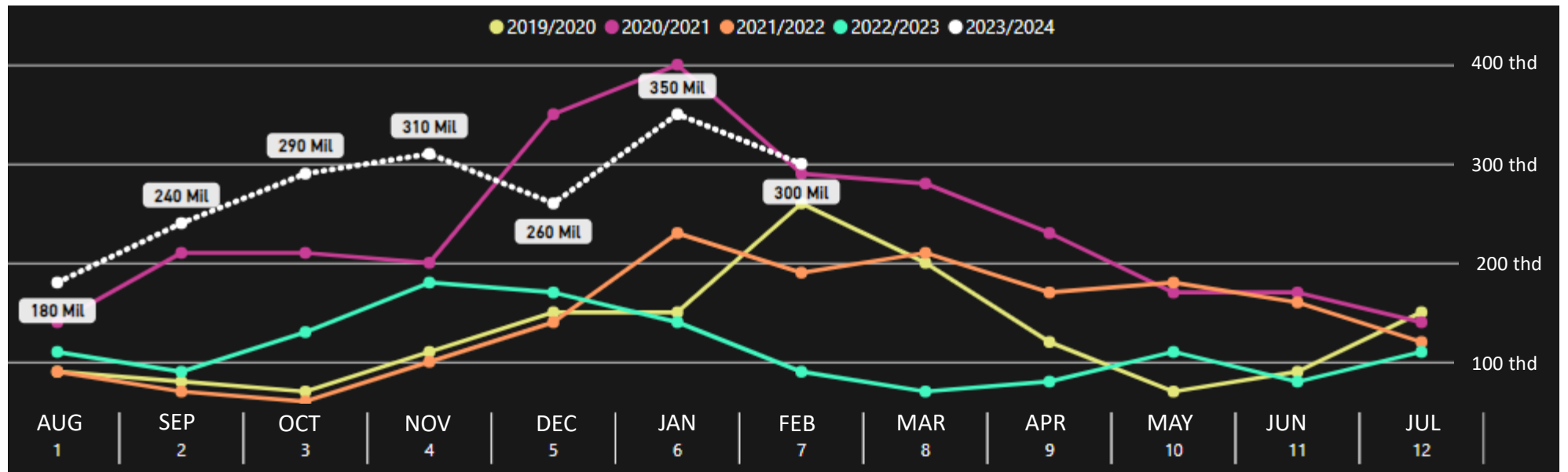
AVERAGE MONTHLY OPERATING RATE SEASONALITY



CHINA

COTTON IMPORTS

(TONS)



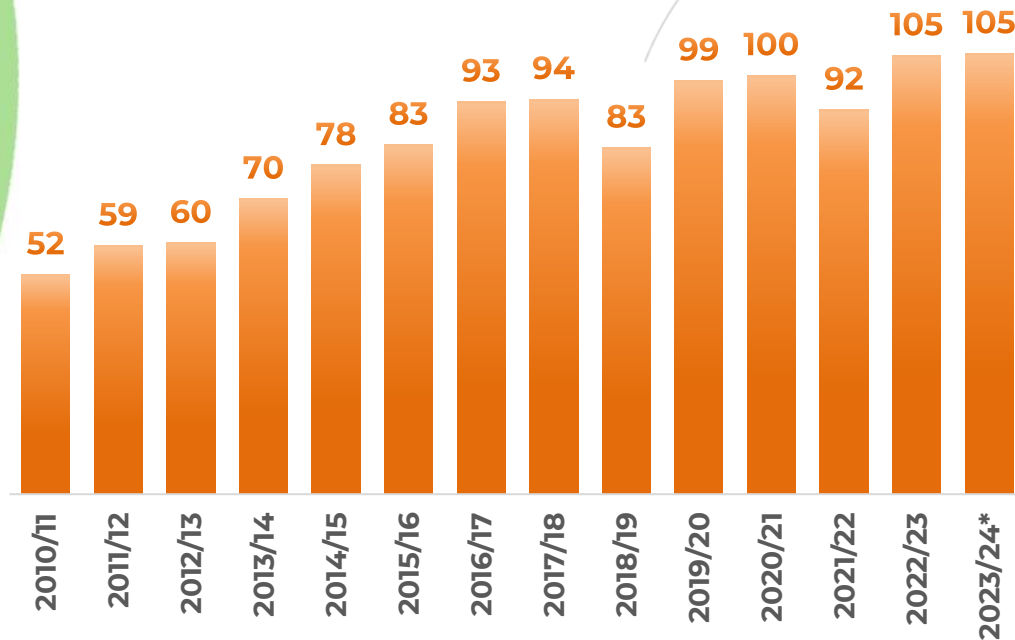
CHINESE IMPORTS

(MILLION OF TONS)

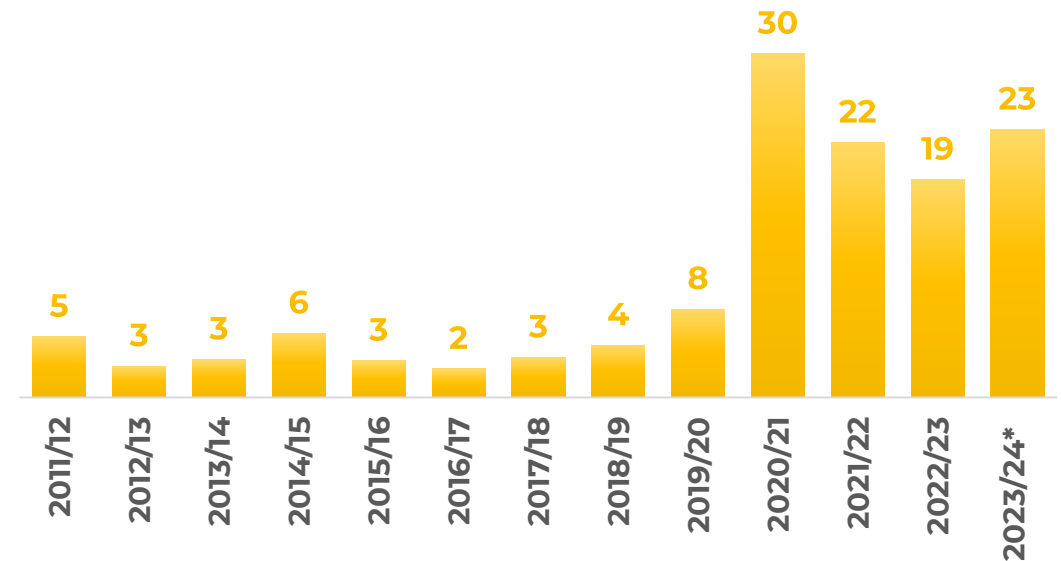
SOYBEAN



African Swine Fever

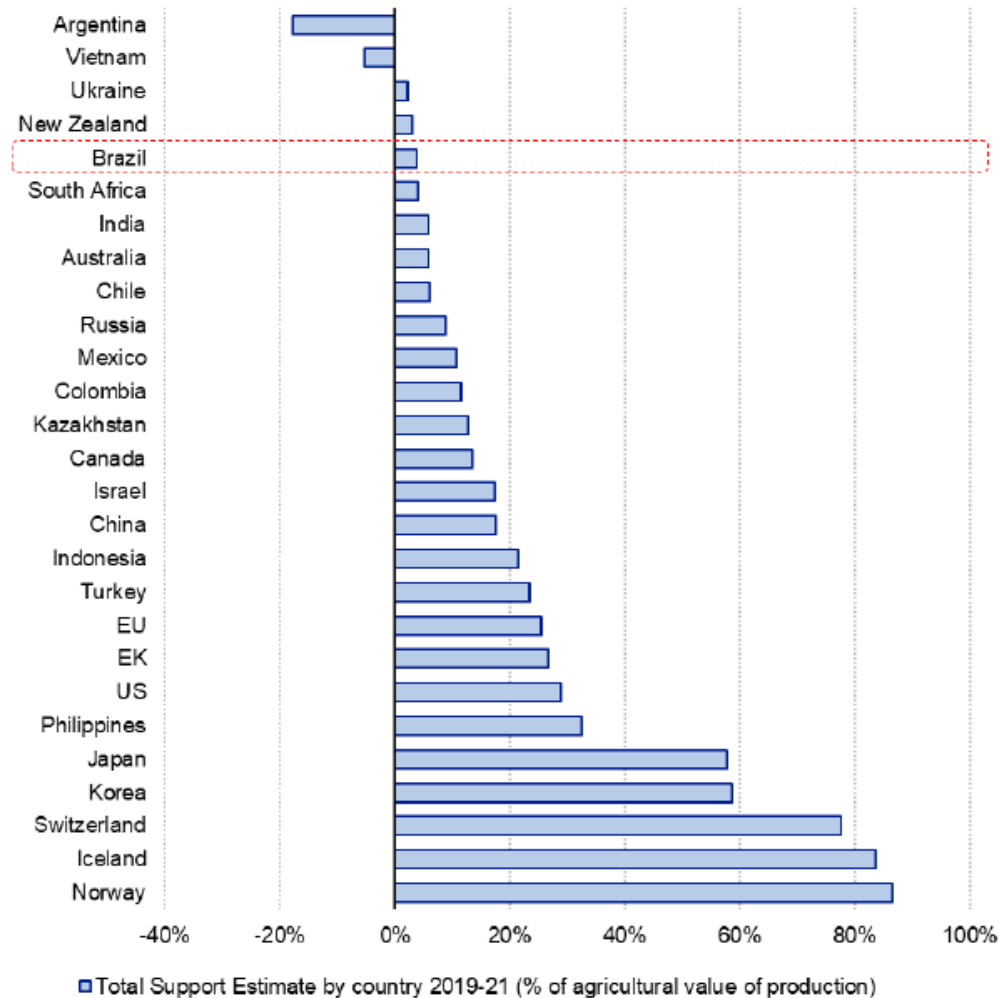


CORN



SUBSIDIES FOR AGRICULTURE

Chart 9: Brazil has one of the lowest % of government subsidy to total agricultural production





NAV APPENDIX

SLC *Agrícola*

NET ASSET VALUE

R\$ MILLION

(R\$ million)	4Q23
SLC Agrícola Farms ⁽¹⁾	7,830
SLC LandCo Farms ⁽¹⁾	1,919
Credit related to tax loss ⁽²⁾	321
Infrastructure (excl. land)	2,189
Accounts Receivable (excl. derivatives)	147
Inventories	3,472
Biological Assets	1,378
Investments	1,528
Subtotal	18,784
Suppliers	1,179
Outstanding debt related to land acquisition	161
Gross debt adjusted by results of operations with derivatives	4,298
Advance to costumers	334
Subtotal	5,972
Net Asset Value	12,812
Net Asset value per share (443,329,716 shares)	28.90

(1) Based on the independent appraisal report (Deloitte, 2023), net of taxes.

(2) Tax loss, related to a wholly-owned subsidiary - SLC Centro-Oeste.

NOTE: All accounts are adjusted for SLC Agrícola's interest in subsidiaries/joint ventures

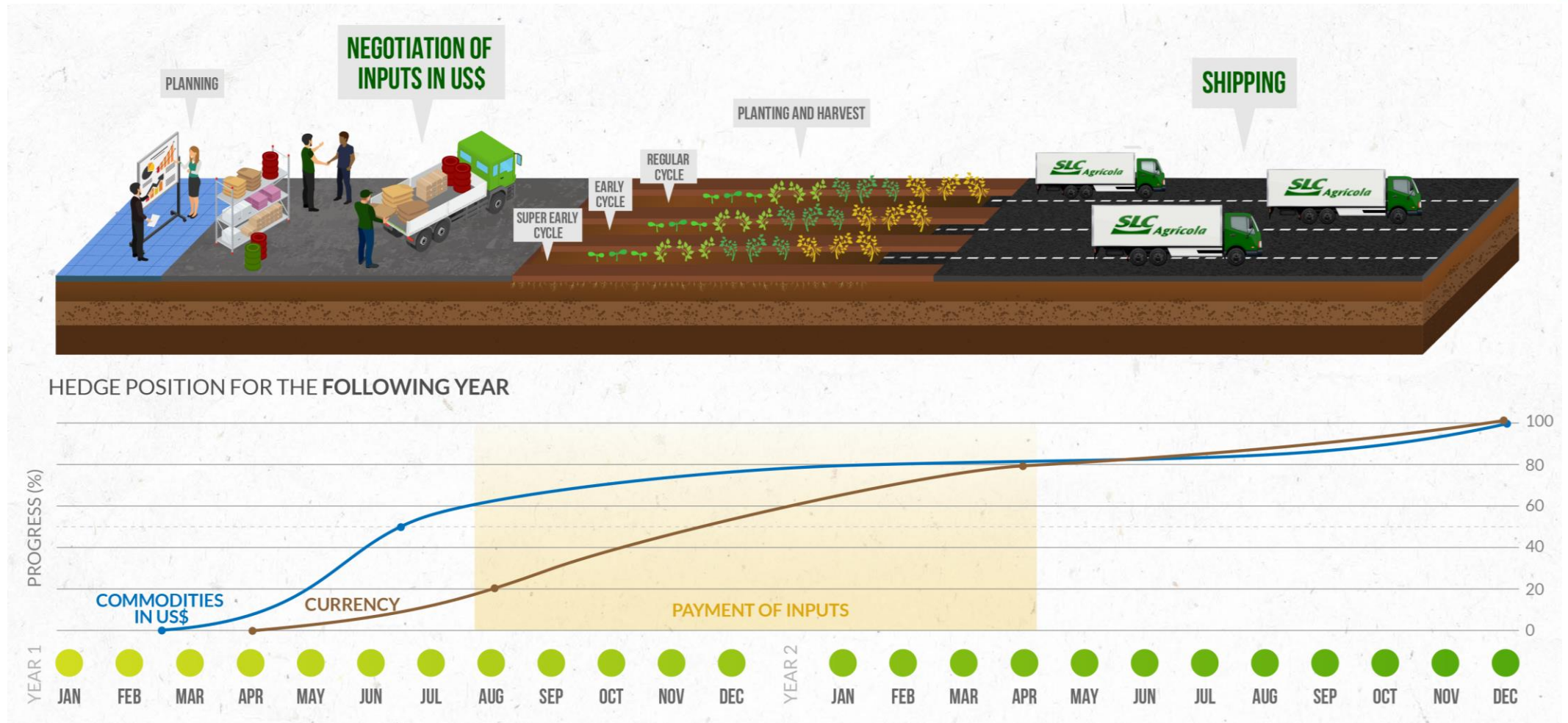


HEDGE APPENDIX

SLC *Agrícola*

HEDGING POLICY

EXAMPLE: SOYBEAN CROP



8

ESG

Governance



ESG

NEW MATERIALITY MATRIX

10 MATERIAL TOPICS

E



Environmental

- Climate Changes
- Environmental management system

S



Social

- Socio-economic impacts
- People development
- Diversity and Inclusion
 - Health & Safety

G



Governance

- Product certifications and traceability
- Ethics and compliance
- Innovation and Productivity
- Risk management

ESG SUSTAINABILITY POSITIONING

ODS RELATED TO MATERIAL TOPICS



ESG

PROTAGONISM IN THE ESG AGENDA

IN ORDER TO MAINTAIN OUR PROTAGONIST POSITION IN THE **ESG** AGENDA, PILLAR OF THE COMPANY'S STRATEGIC PLANNING, WE ACT IN ACCORDANCE WITH 5 OBJECTIVES:

**FARM
CERTIFICATION**



**NET ZERO IN
SCOPES 1 AND 2
UNTIL 2030**

**SAFE
ENVIRONMENT FOR
EVERYONE**

**EDUCATION AND
EDUCATION INCENTIVES
FOR OUR EMPLOYEES**

**EDUCATION IN LOCAL
COMMUNITIES, AGRO
AND ENVIRONMENT**



ESG

Greenhouse Gas Emissions Reduction Program - GHG



ZERO CARBON in
net emissions of scopes 1 and 2 until **2030**



- ✓ **End of the native areas conversion cycle**
- ✓ Soil Conservation and Green Fertilization Project
- ✓ ILP Project (Integration Crop Livestock)
- ✓ Digital Agriculture of Low Carbon Project
- ✓ Reforestation Project with Native Vegetation
- ✓ Project Use of Energy from Renewable Sources

8

ESG

Environmental

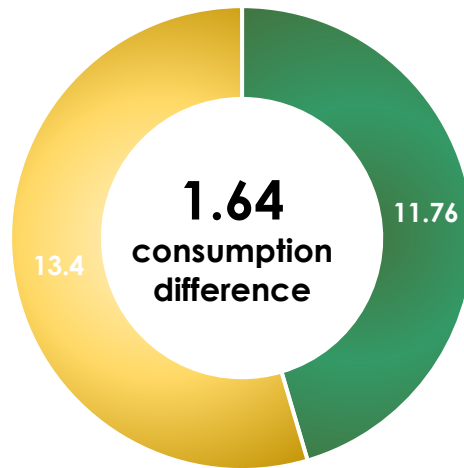
SLC *Agrícola*



ESG

DIESEL CONSUMPTION (L/HA)

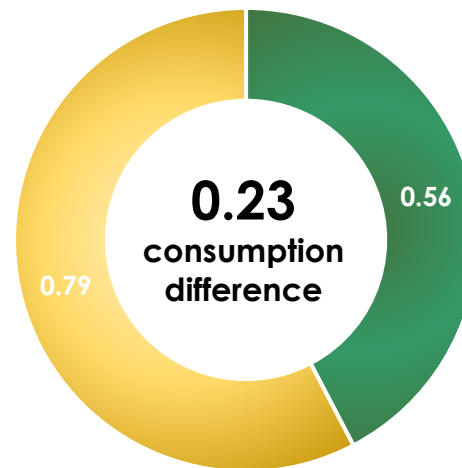
Consumption of **Grain Harvesters**
G JD S790 in 2023



13.40 before optimizations

11.76 after optimizations

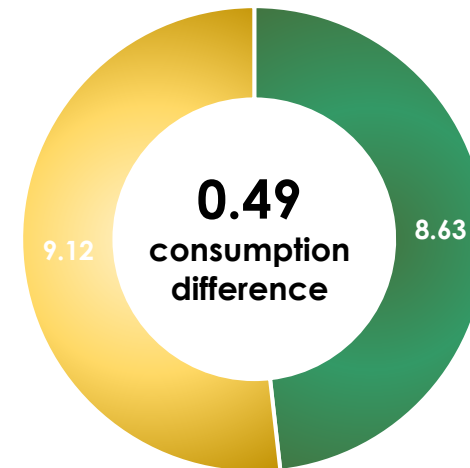
Consumption of **M4040 Sprayers**
in 2023



0.79 before optimizations

0.56 after optimizations

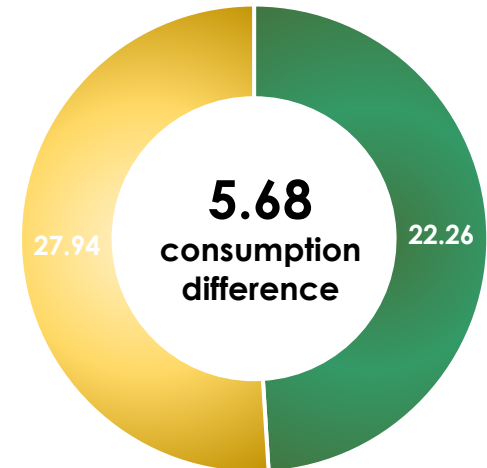
Consumption of **Tractor 9640R** in 2023



9.12 before optimizations

8.63 after optimizations

CP690 Cotton Harvester Fuel
Consumption in 2023



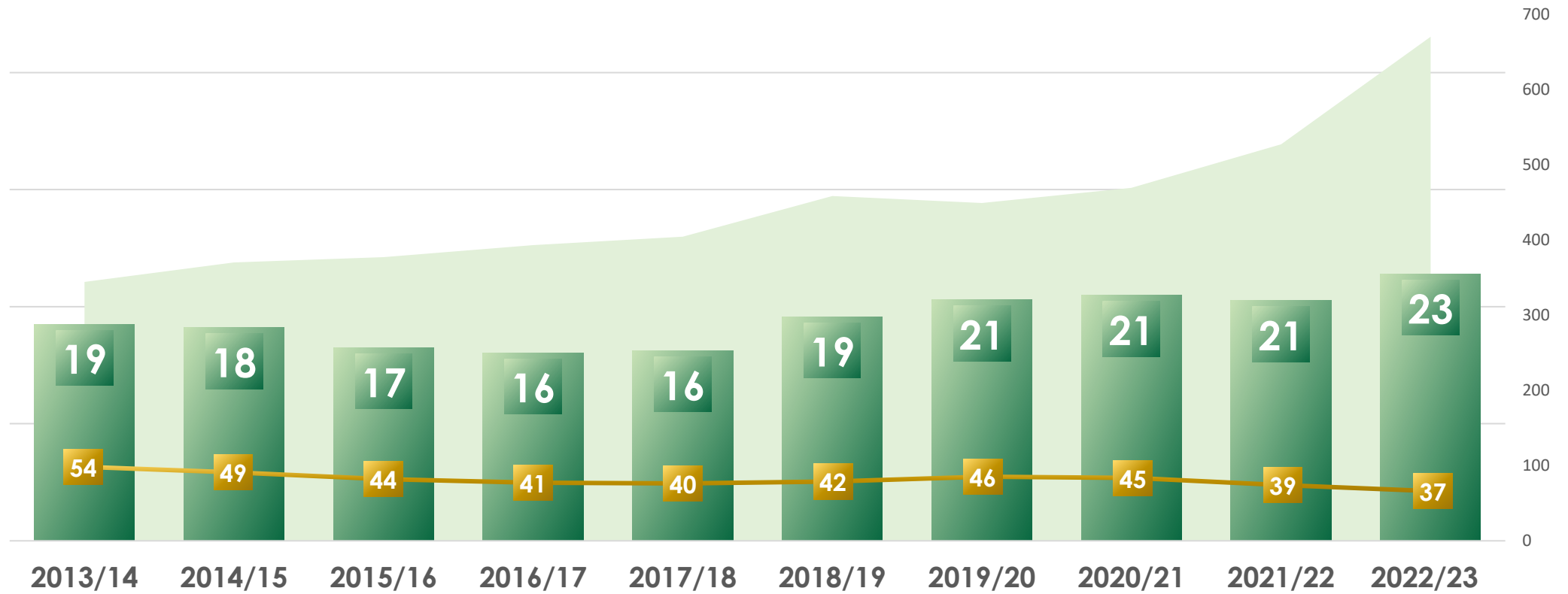
27.94 before optimizations

22.26 after optimizations

ESG

DIESEL CONSUMPTION IN OPERATION X PLANTED AREA 22/23

30% of reduction in diesel consumption 2022/23 x 2013/14



Area (thd hectares)

Diesel Oil (million liters)

Liters/ha (Operation)

ESG

PILOT PROJECT – ELECTRIC TRUCKS PAIAGUÁS FARM INITIATIVE



100%
electric
vehicle

ZERO
CO₂
emissions

ESG

KPI'S OF OPERATION WITH **RABOBANK**

Targets committed and projected until 2023

7% of reduction in GHG emissions by 2023
(base year 2019: 0.29 tCO2e/ton produced)

	2021	2022	2023
Goal	0.28	0.27	0.26

0.75% of increase in the water reuse rate
(base year 2019: 0.53%)

	2021	2022	2023
Goal	0.65	0.70	0.75

Reduction in the frequency rate of accidents with leave between employees at a ceiling of 1.97
(base crop year 2018/2019: 3.35)

	2021	2022	2023
Goal	2.30	0.70	1.90

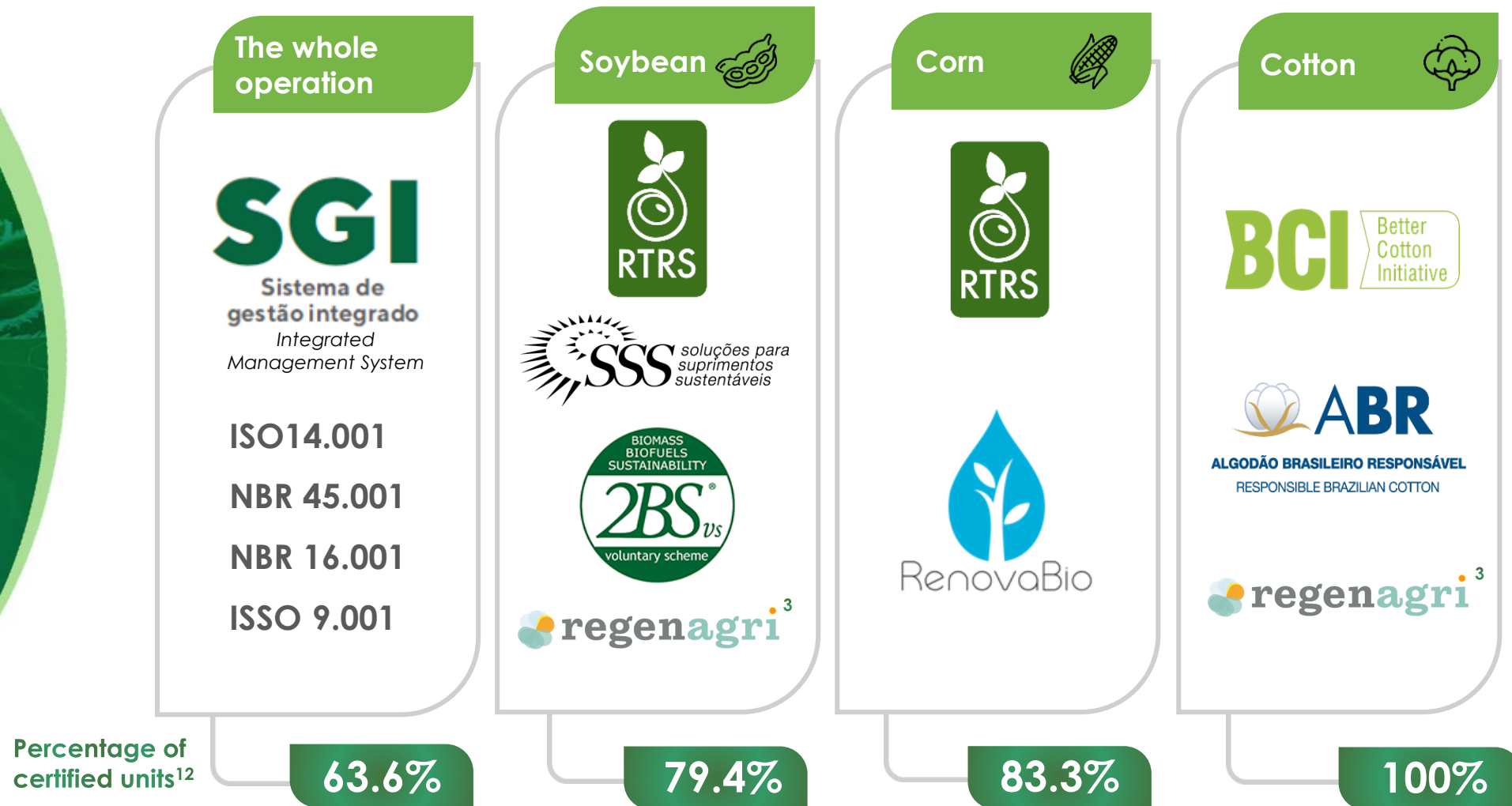
R\$ 200 million

raised with Rabobank linked
to sustainability performance
indicators in 2021

**The actions of this operation
took place in the following areas:**

- Health and safety;
- Water consumption;
- Reduction in GHG emissions

SUSTAINABILITY CERTIFICATIONS



1. Considered in the denominator those subject to certification

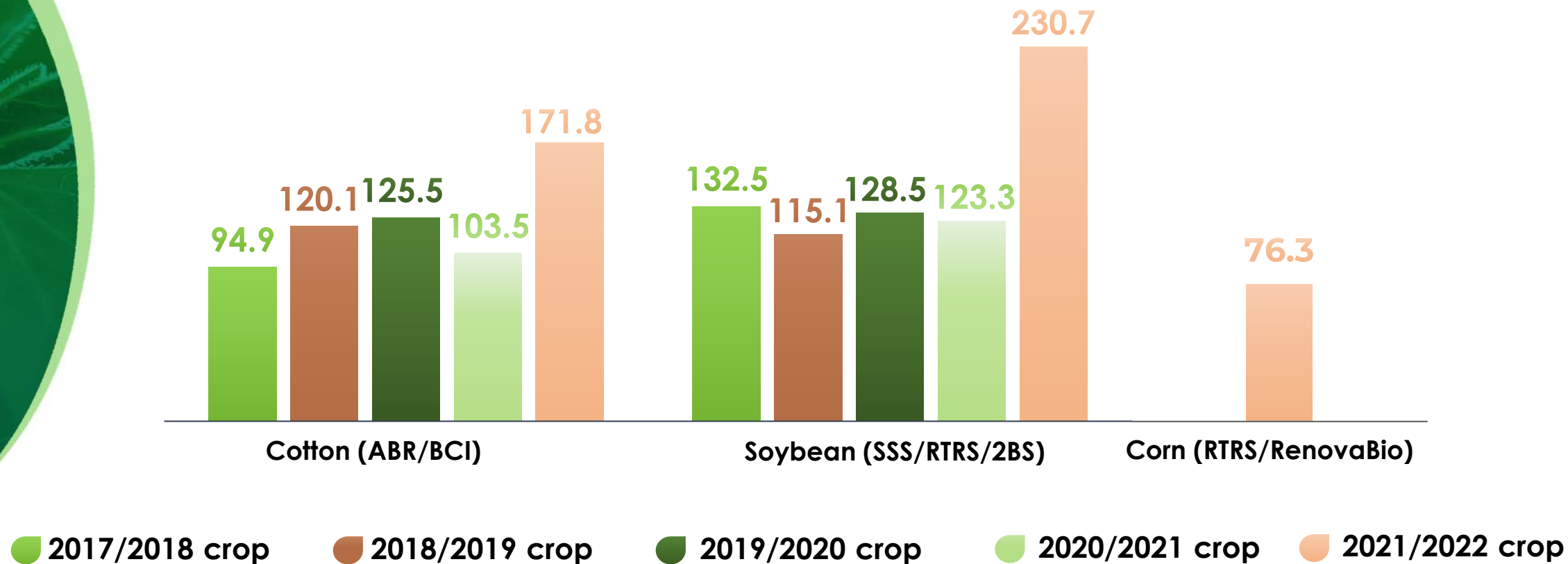
2.The total amount of soybeans eligible for RTRS certification in 2023 was 95.3%. The amount of corn certified RTRS eligible for that certification in the same year was 99.9%. Paladino is the only farm that meets RTRS rules and still does not have certification; the unit will be certified in 2024. The others that have not yet been certified (Palmeira, Parceiro, Parnaguá, Paysandu, Piratini, and Paineira) had areas opened between the period of 2016 and 2020 and therefore cannot obtain certification.

3.Two farms (Planalto and Pamplona) obtained the regenerative agriculture certificate in 2023, totaling 39,456 hectares.

ESG

PRODUCT CERTIFICATION

Certified Area Evolution (thousand hectares)



ESG REGENERATIVE AGRICULTURE



We are the

largest

Company in certified regenerative
agriculture area in soybean and
cotton in the Americas.

39,456 ha*
certified

The certification supports and attests organizations in
transitioning to regenerative agriculture techniques that:

-  Increase soil organic matter,
-  Promote biodiversity,
-  Reduce greenhouse gas emissions (GHG),
-  Remove CO2e and improve water and energy management.

*Planalto and Pamplona Farms

ESG

REGENERATIVE AGRICULTURE

**Reduced and
Localized
Application**
(defensives)

**Crop
Rotation**

ILP
(Crop Livestock
Integration)



**Application of
Biodefensives**

Green Adubation
(cover plants)

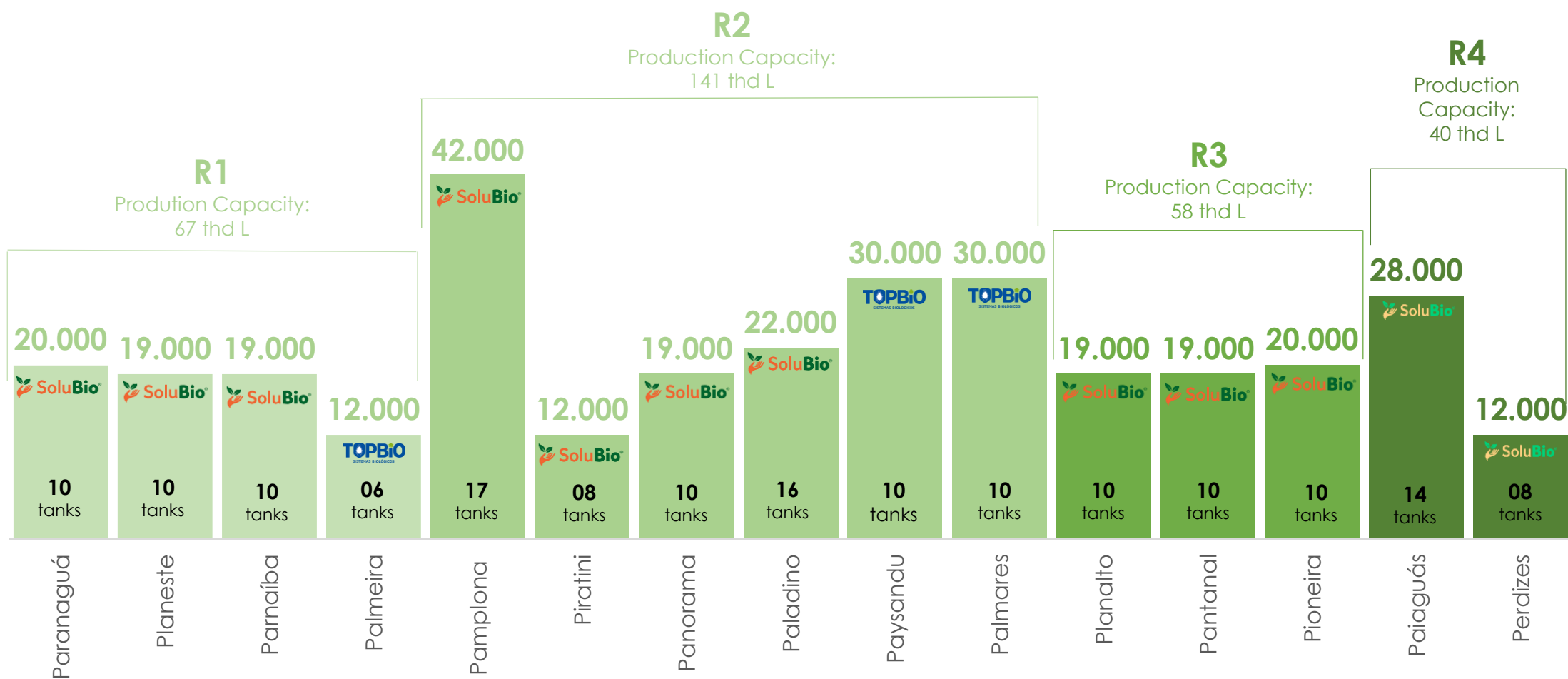
MIP/MID
(Integrated Pest Management
and Integrated Disease
Management)

SPD
(No-Tillage
System)

ESG

PRODUCTION CAPACITY OF BIOFACTORIES

TOTAL CAPACITY: 323 THD L



ESG PHOTOVOLTAIC PLANT PIRATINI FARM

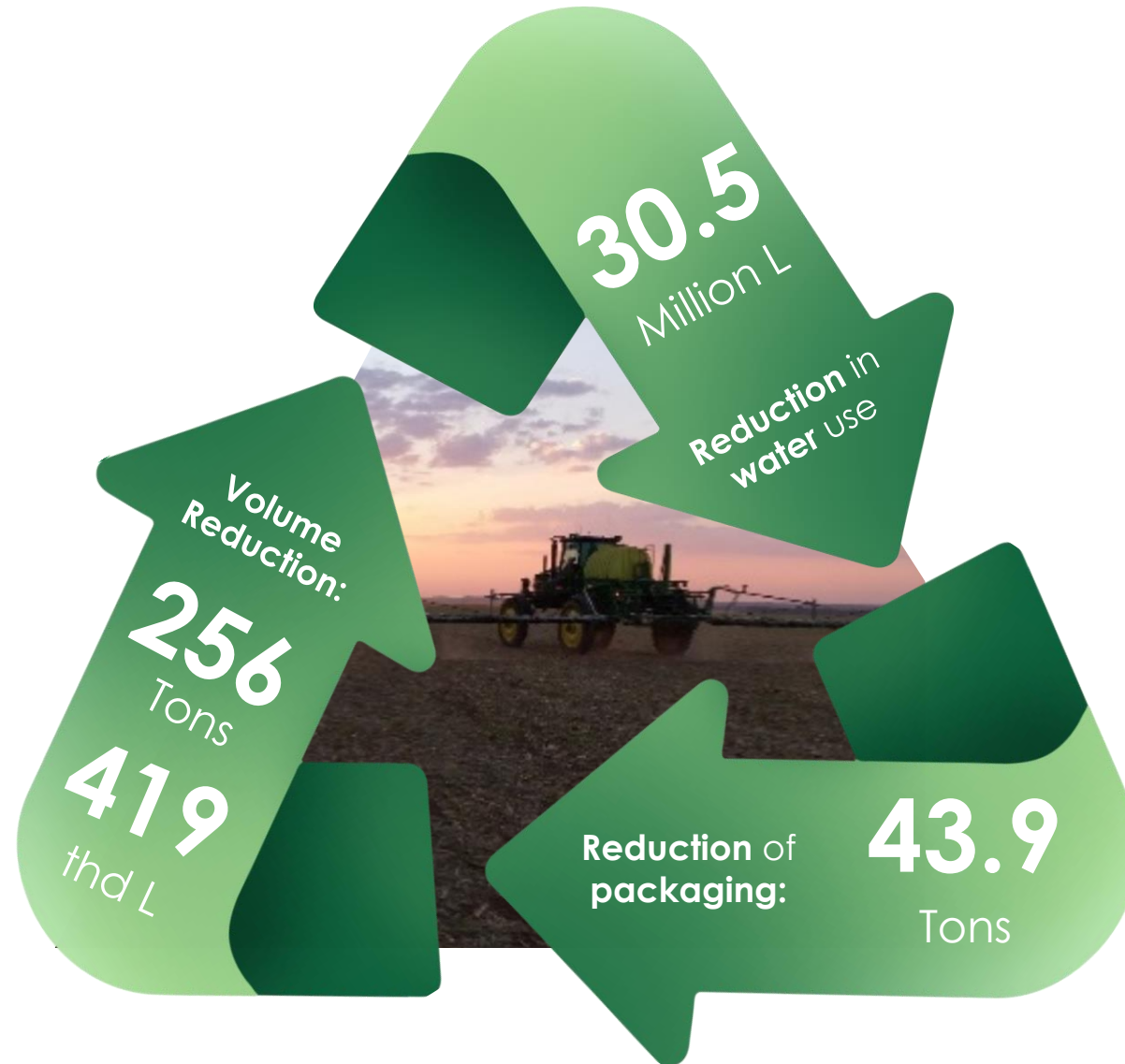
Reducing pollution from contaminating sources (coal) and greenhouse gases, reducing deforestation, and increasing the use of **natural resources**



ESG ENVIRONMENTAL INDICATORS

DIGITAL AGRICULTURE

(LOCALIZED AND SELECTIVE APPLICATION OF PESTICIDES)



New technologies for **localized application** of pesticides allow for a **reduction of up to 90%** in the consumption of these inputs

ESG

WATER AND BIODIVERSITY



84.5%

of waste is sent
for recycling



98%

of the areas are cultivated in
dry farming agriculture
(3.8% of irrigated area of the
total planted area)



100%

of effluents undergo
treatment before disposal

ESG

BIODIVERSITY

112 THD HA

Are intended for environmental preservation
(legal reserve, permanent preservation areas
and remaining native vegetation)

Equivalent to:

- 🌿 **4.75 times** the city of Frankfurt
- 🌿 **346** Central Parks
- 🌿 **143 thd** soccer fields

31.4
MILLION
of tCO₂e stocked*

*References: Lopes; Miola, 2010 (Sequestro de Carbono em diferentes fitofisionomias do Cerrado). Silva et al., 2014 (Estoque de biomassa aérea, carbono e sequestro de dióxido de carbono em sistemas florestais da Amazônia Mato-grossense).

ESG

CIRCULAR ECONOMY PROJECT AND ZERO WASTE TO LANDFILL

Recyclability Index*:

Before → 39,2%

After implementation → **99.6%**

- **OBJECTIVE OF THE INITIATIVE:**

To raise the recyclability index of waste generated in operations, as well as zero the allocation of materials to landfills

- **Result** achieved through measures such as the disposal of food waste for composting, called **Ecofactory**, which can later be used as biofertilizers in agriculture.

Implemented on 4 farms: Pamplona, Parnaguá, Pioneira and Parceiro

**GOAL:
TO SERVE ALL
THE FARMS
UNTIL 2026**

8

ESG

Social

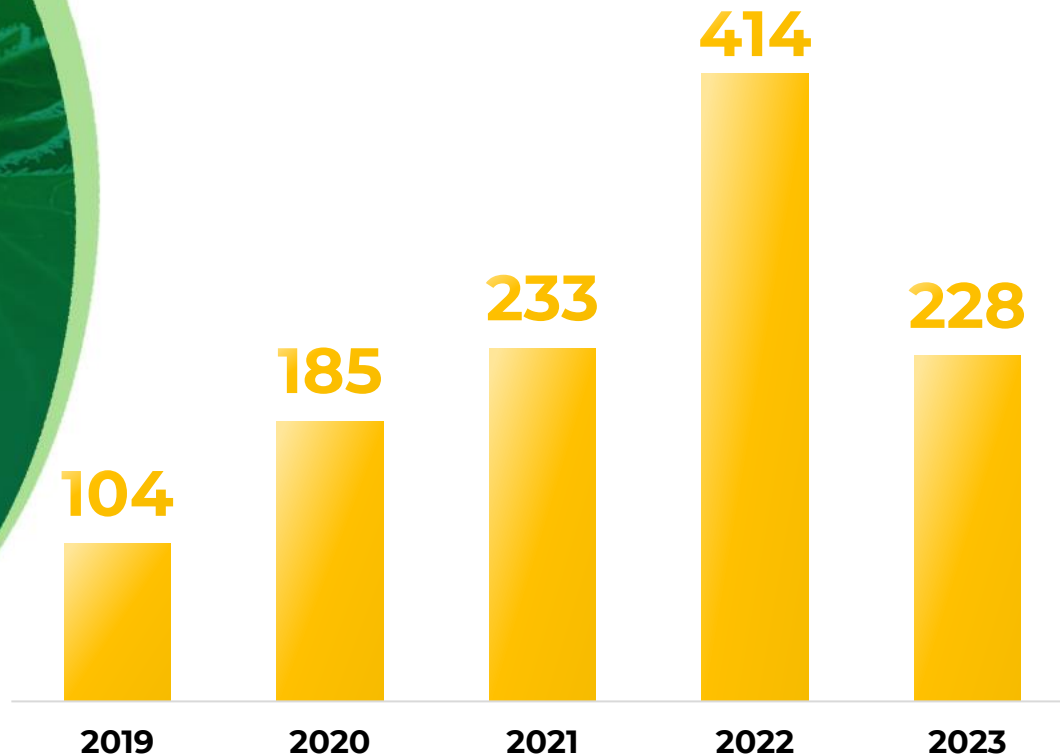
SLC *Agrícola*



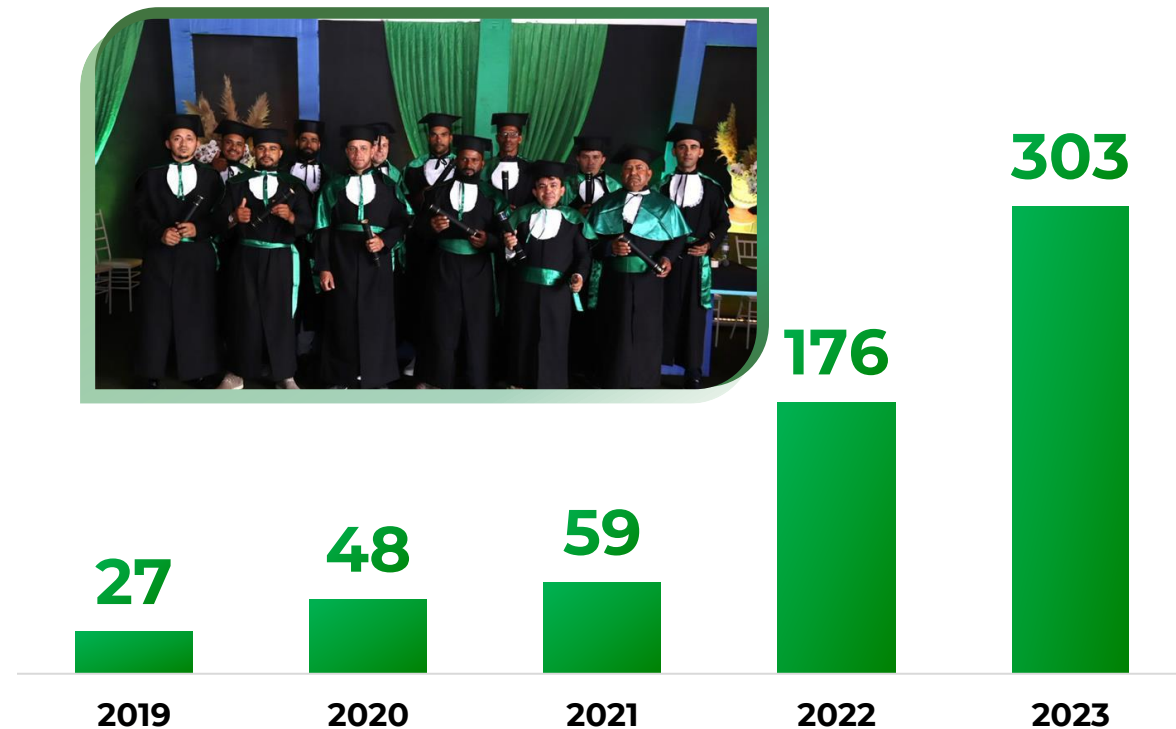
ESG

INVESTMENTS IN EDUCATION

ENROLLED EMPLOYEES EXCLUDING
EVASION AND GRADUATES



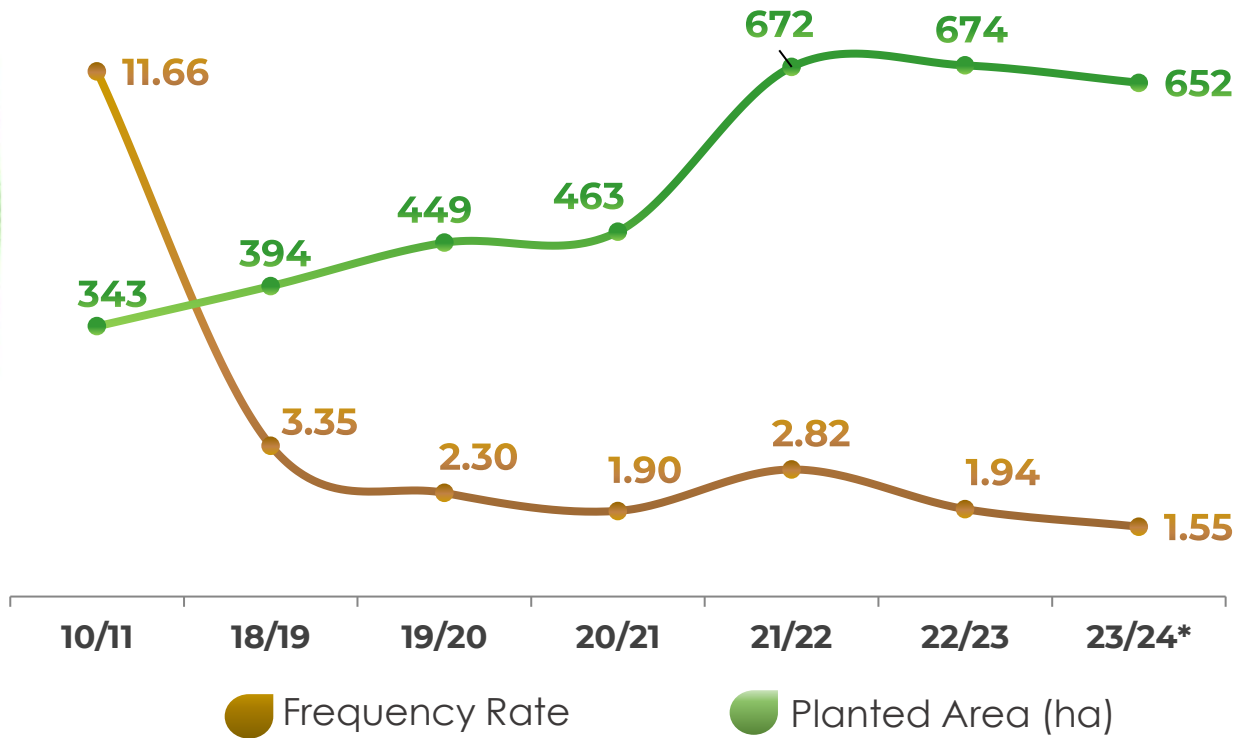
ADULT EMPLOYEES
GRADUATED - ACCUMULATED



ESG

RELATIONSHIP WITH STAKEHOLDERS

SAFE WORK ENVIRONMENT



ESG

RELATIONSHIP WITH STAKEHOLDERS



421
mobilized
volunteers

100
beneficiary
entities

23
impacted
municipalities

19.208
students
benefited

347
trained
teachers

74
volunteer
actions
carried out

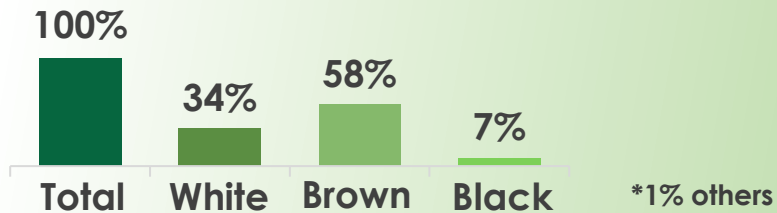
R\$ 3.1 million

Invested in social projects with communities

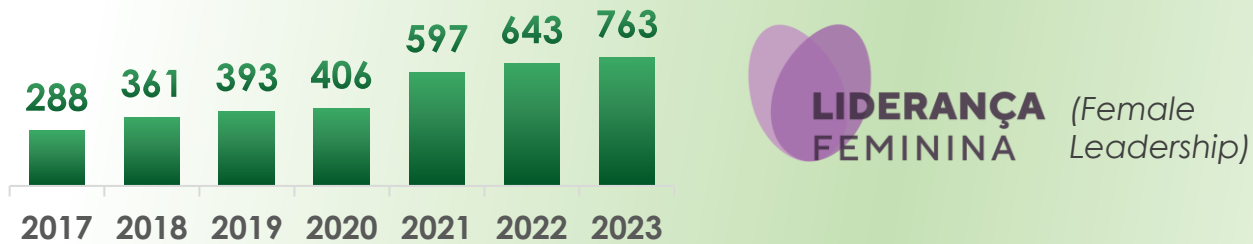
ESG

DIVERSITY AND INCLUSION

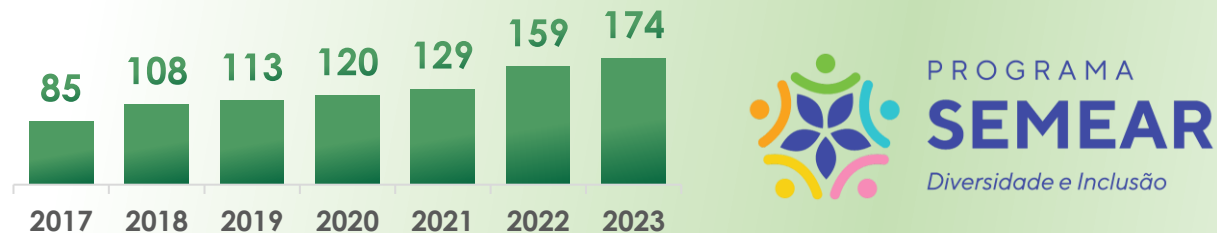
Color and Ethnicity



Women in SLC Agrícola



Employees with disabilities (2017 to 2023)



P
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AWARDS

AWARDS IN PEOPLE MANAGEMENT AND SUSTAINABILITY:

2022



2023

