

Highlights

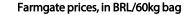
- In July, Brazilian soybean farmgate prices increased slightly, 0.5%, versus the previous month. Stronger prices encouraged growers to advance both 2023/24 and 2024/25 crop Page 2 year soybean sales.
- July farmgate corn prices were 3% were down from the previous month. Despite the
 devaluation of the local currency, global fundamentals weighed on corn prices.
- June 2024 Brazilian soybean exports reached 13.9m metric tons, 4% higher than the
 previous month. A robust round of selling enabled the increase in exports for June. The
 year-to-date exports are 2% above last year, despite a decrease in production for the
 2023/24 season.
- Overall, weather is dry in most of all safrinha-crop-producing area, favoring harvest.
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 Rabobank estimates a 123m metric tons corn crop, 12 m metric tons below last year's crop.

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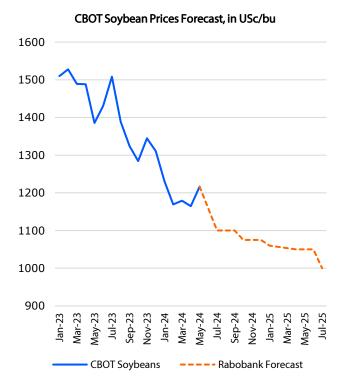


Prices

Soybeans



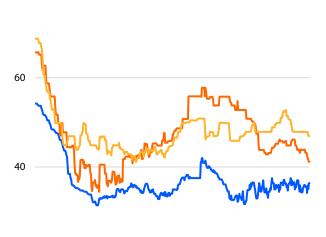




Corn

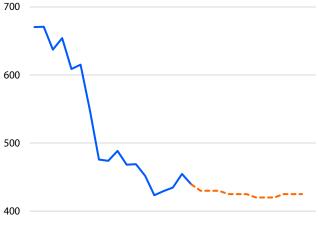
80

Farmgate prices, in BRL/60kg bag





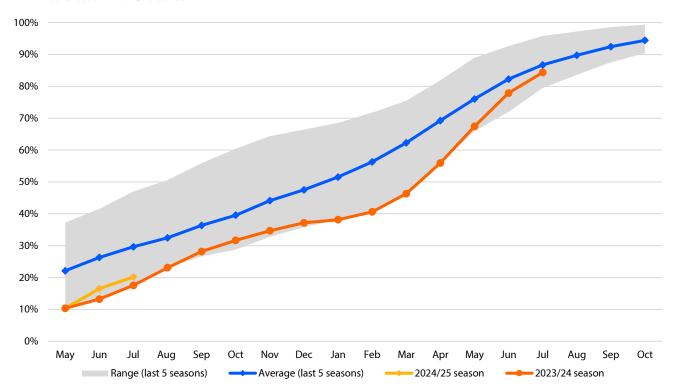
CBOT corn Prices Forecast, in USc/bu



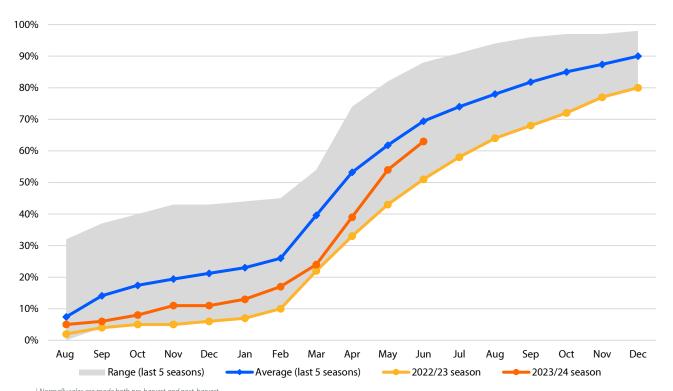


Percentage of harvest sold¹ Soybeans

Mato Grosso - 2024/25 season



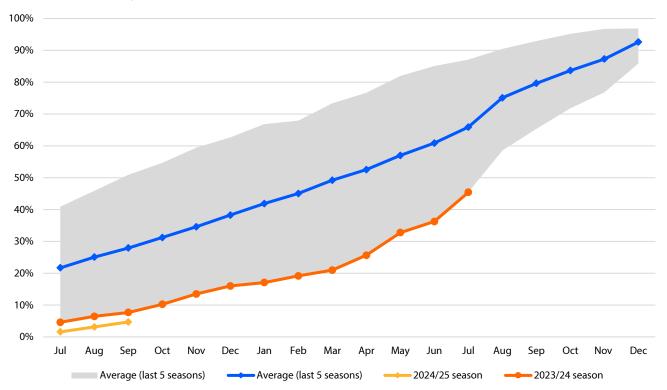
Paraná – 2023/24 season



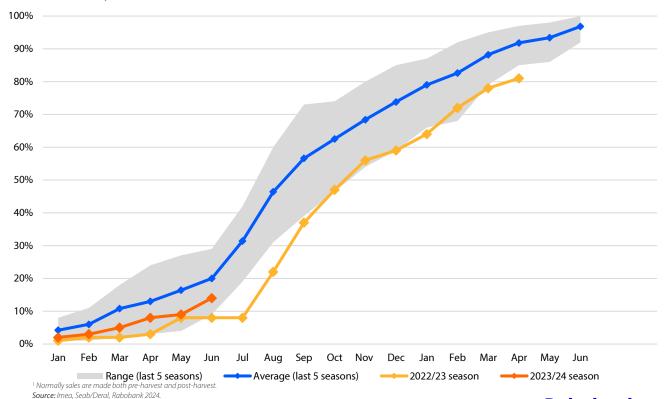
¹ Normally sales are made both pre-harvest and post-harvest. **Source**: Imea, Seab/Deral, Rabobank 2024.

Percentage of harvest sold¹ Second crop corn ('Safrinha')

Mato Grosso – 2nd crop corn 2024/25 season

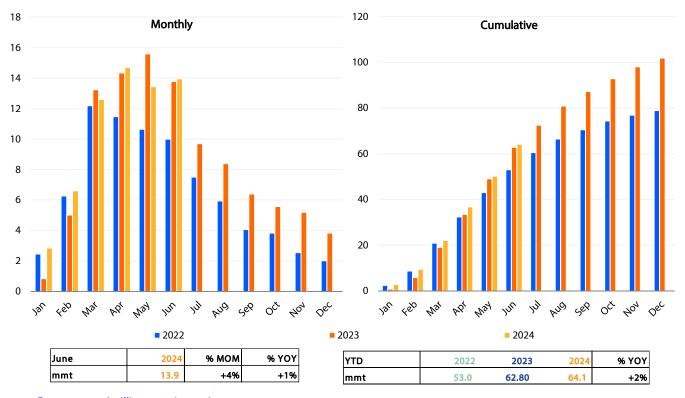


Paraná – 2nd crop corn 2023/24 season

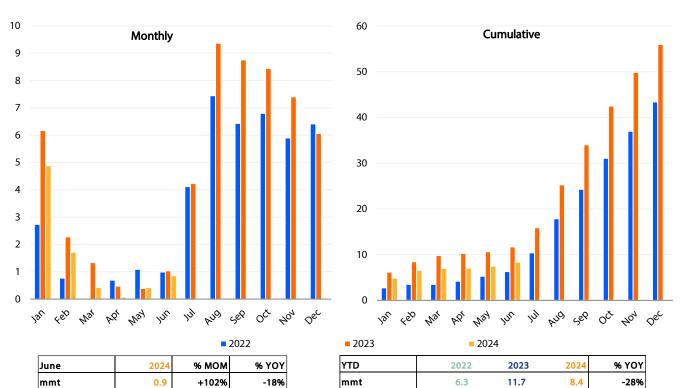


Exports – soybeans and corn

Soybean exports (million metric tons)



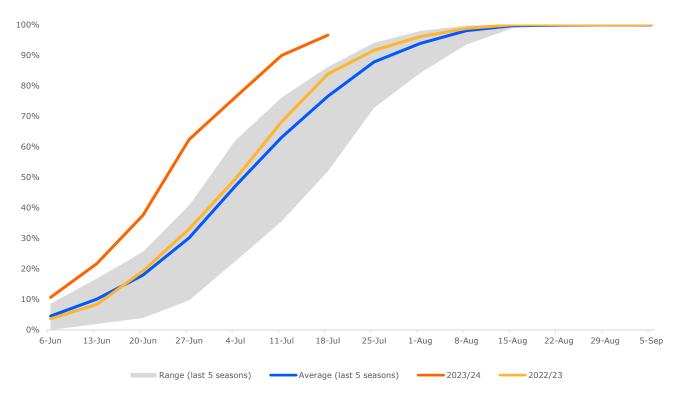
Corn exports (million metric tons)



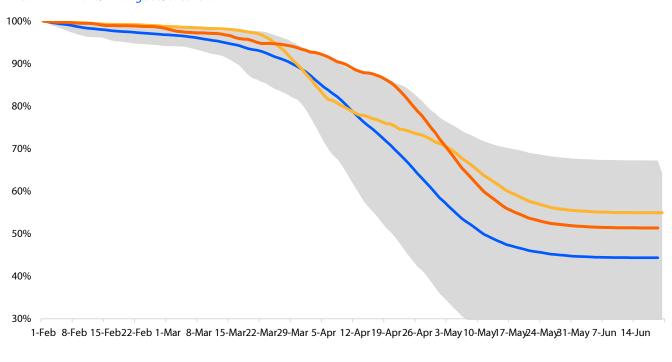
Source: Secex/MDIC, Bloomberg, Rabobank 2024.

Crop Progress

'Safrinha` 2023/24 harvested - Mato Grosso



'Safrinha` 2023/24: % good/excellent



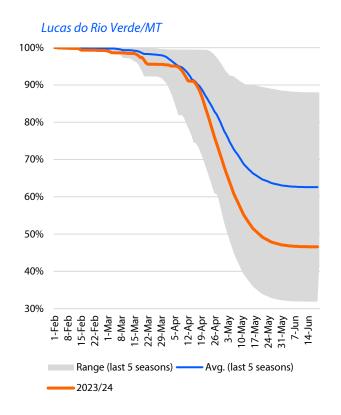
Average (last 5 seasons)

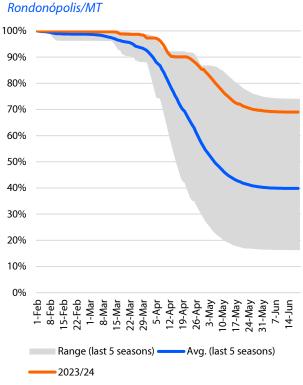
2023/24

2022/23

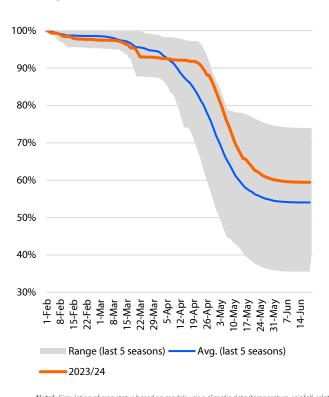
Range (last 5 seasons)

Regional crop conditions based on weather evaluation³ – 'Safrinha': % good/excellent

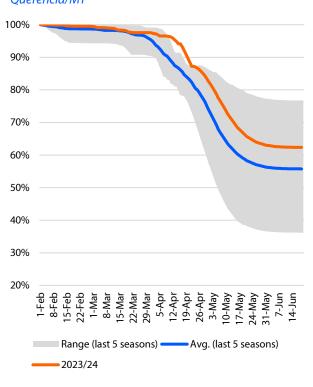




Tangará da Serra/MT



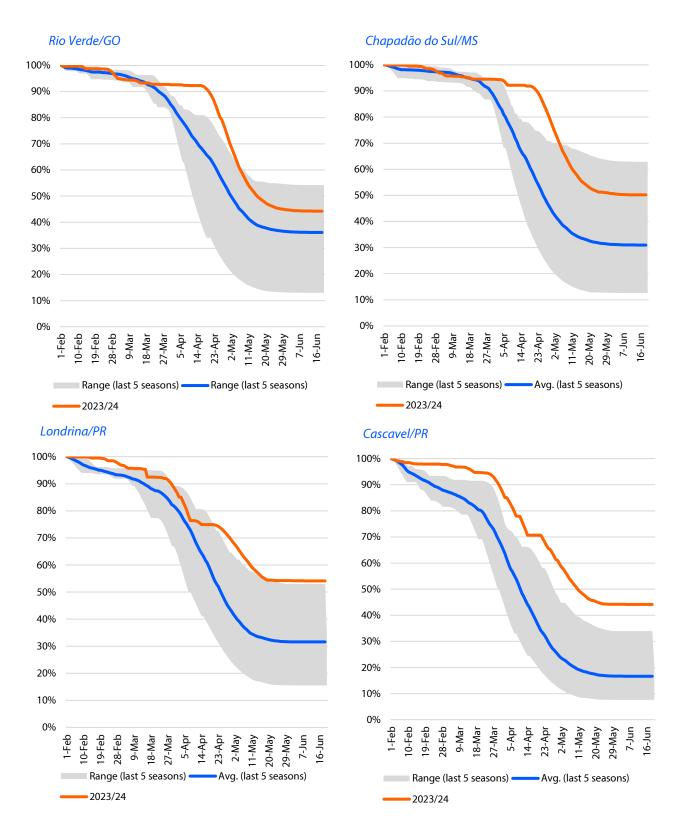
Querência/MT



Note1: Simulation of crop status based on models using climatic data (temperature, rainfall, relative humidity, wind speed and direction, solar radiation); assumes planting on October 15th (except in Balsas/MA, Barreiras/BA and Passo Fundo/RS – November 15th)

Source: Sisdagro/Inmet, Rabobank 2024.

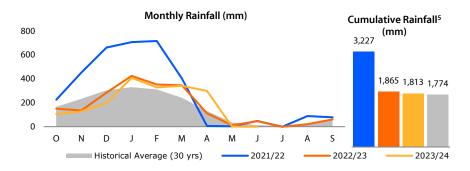
Regional crop conditions based on weather evaluation³ – 'Safrinha': % good/excellent

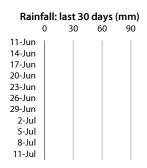


Note 1: Simulation of crop status based on models using climatic data (temperature, rainfall, relative humidity, wind speed and direction, solar radiation); assumes planting on October 15th (except in Balsas/MA, Barreiras/BA and Passo Fundo/RS – November 15th) **Source:** Sisdagro/Inmet, Rabobank 2024.

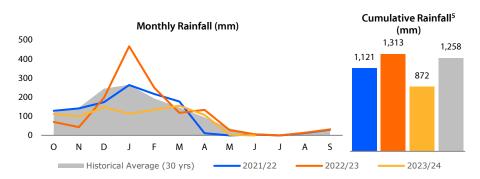
Regional weather development⁴

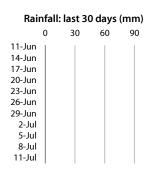
Lucas do Rio Verde/MT



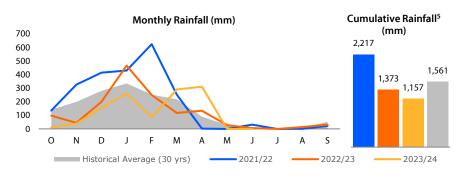


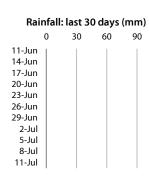
Rondonópolis/MT



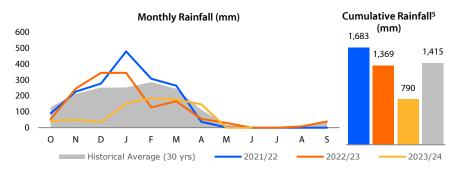


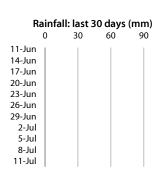
Tangará da Serra/MT





Canarana/MT

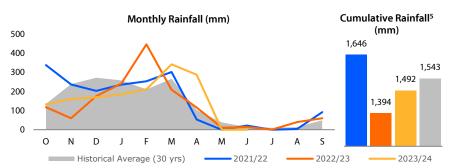


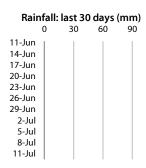


Note²: Graphs for Monthly rainfall and Cumulative rainfall display information on a crop year (Oct/Sep) basis Note³: Last updated the day prior to publication.

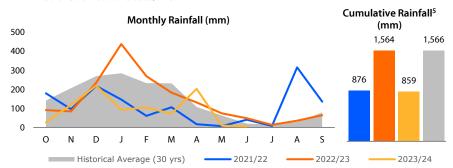
Regional weather development⁴

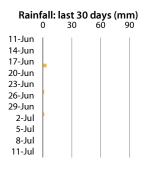
Rio Verde/GO



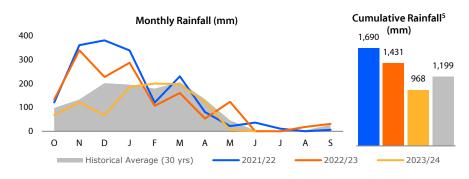


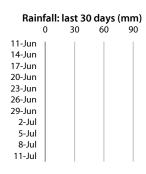
São Gabriel do Oeste/MS



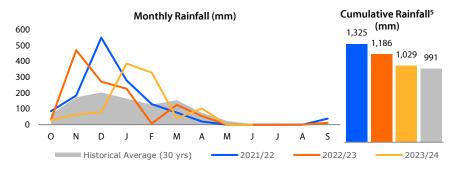


Balsas/MA





Barreiras/BA



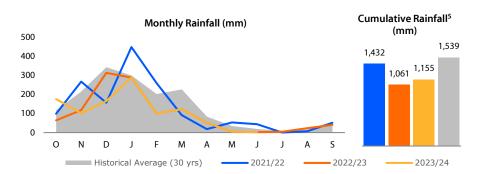
Rainfall: last 30 days (mm)				
	0	30	60	90
11-Jun 14-Jun 17-Jun 20-Jun 23-Jun 26-Jun 29-Jun 2-Jul 5-Jul 8-Jul				
11-Jul				

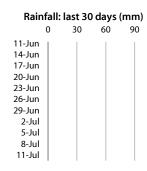
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Source: Somar Meteorologia 2024

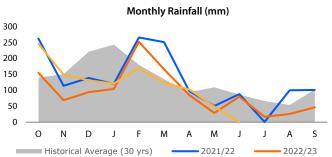
Regional weather development⁴

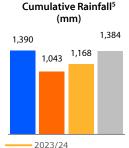
Uberlândia/MG

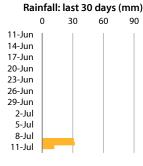




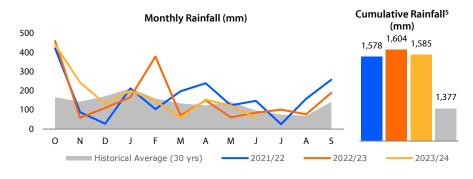
Londrina/PR

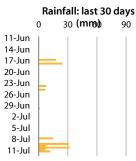




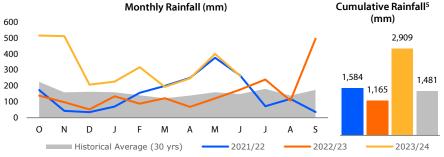


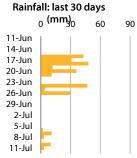
Cascavel/PR





Passo Fundo/RS





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Note²: Last updated the day prior to publication.

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