



FEBRUARY 2024

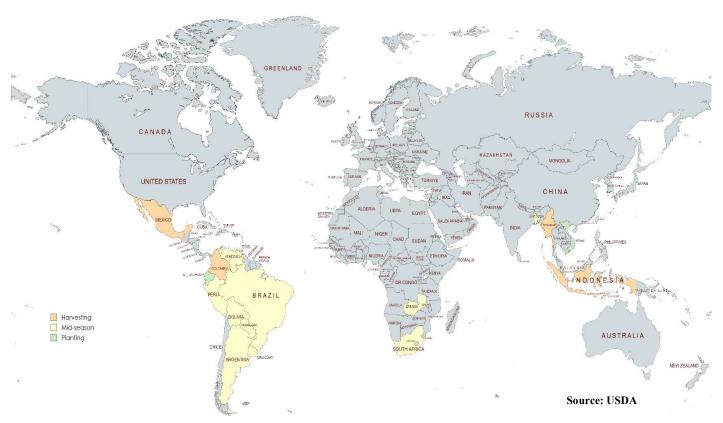
Grain Market Outlook

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This report was compiled by the applied economics team of Grain SA. If you would like any further information, or to be added to the monthly contact list, please feel free to contact Heleen Viljoen at heleen@grainsa.co.za.

1. World soybean production



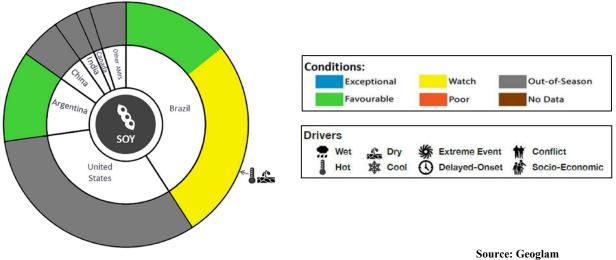
1.1. Global crop production conditions

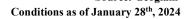
In the Southern hemisphere, the planting phase is wrapping up in Argentina with generally favourable conditions. In some parts of Brazil, the harvesting process is slowly commencing with mixed conditions.

Comments on El Niño: The El Niño Oscillation (ENSO) is currently in the El Niño phase, with forecasts of a weakening event increasing. The possibility for ENSO-neutral conditions is likely during April and June (73% chance). According to the IRI1, a La Niña event has a 64% likelihood during August and October.

¹International Research Institute for Climate and Society

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Brazil: As the harvesting process is starting, the conditions are generally mixed across most of the country. Conditions are mixed due to low rainfall and high temperatures from September until mid-December. However, rainfall has since increased, and conditions are likely to improve during the harvesting phase. In the Southern parts of the country, conditions are generally favorable despite excessive rainfall.

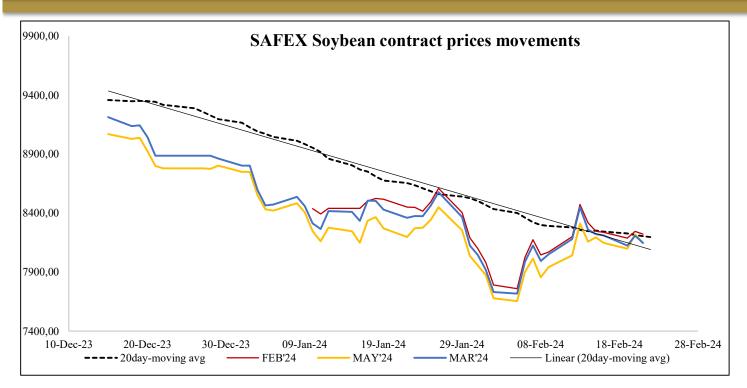
Argentina: The planting phase of production is wrapping up with favorable conditions across most of the country. The crop that was planted in the earlier season, which is typically the larger season, in growing well. The later planted crop is emerging.

2. Supply and demand Estimates

2.1. World Agricultural Supply and Demand (WASDE) FEBRUARY 2023/2024 overview

Beginning stocks	World:	Ending stocks
103.57 mil. tons	wond.	116.03mil. tons
Stock-to-use percentage: 30.29%; three-	year-average: 28.54%	
7.19 mil. tons	United States:	8.57 mil. tons
	12.100/	
Stock-to-use percentage: 12.99%; three-	year-average: 12.10%	
	<u>Argentina:</u>	
17.21 mil. tons		25.96 mil. tons
Stock-to-use percentage: 60.73%; three-	year-average: 53.23%	
	<u>Brazil:</u>	
37.35 mil. tons		36.3 mil. tons
Stock-to-use percentage: 63.13%; three-	year-average: 59.97%	
	es tend to react sharply in the market environment. By	
to-use percentages to the norm, an indicat	tion can be concluded regarding the direction of price	trends.

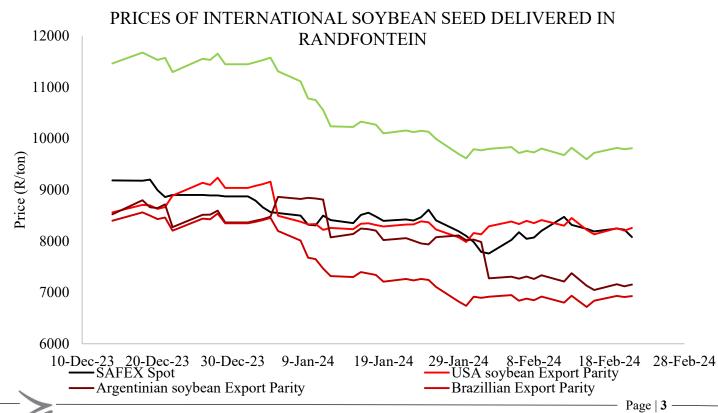
3. Monthly contract price movements



Comments on market movements for soybean contracts:

- Since the middle of December, local soybean contract prices have trended downward with almost R1 000/ton difference. For this season the soybean export program has run smoothly with almost 600 000tons of soybeans exported to mostly China (147 497tons) and Malaysia (269 972 tons).

3.1 Import and export parity prices



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4. Final thoughts

Currently, most of the South Hemisphere countries is in the middle of the planting season with generally favorable conditions. However, large areas of Brazil is experiencing hot and dry conditions that could affect yields. Recent favorable rains in South America has bolstered prospects and continue to influence short term market movements. Harvesting has started in some parts of Brazil and could apply pressure to prices.



Bearish factors:

- South African exporting infrasture is placing pressure on exporting ability.
- Favourable crop conditions in Argentina could apply downward pressure in the short- and longterm.
- Harvesting has started in some parts of Brazil and could apply pressure to prices.

Bullish factors:

Insufficient rain in the main production areas of South Africa could apply short-term lend support to prices.

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Best regards,

Grain SA economy team

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