



25 Oct - 31 Oct 2025	White Maize	Yellow Maize	Total Maize
Week 1	Total 29 065	17 413	46 478
YTD '	Total 429 214	468 677	897 891
Expor	table 1 050 000	880 000	1 930 000
YTD as % of expor	table 40,88%	53,26%	46,52%
Pace/Week Ne	eded 24 831	16 453	41 284

Week

## Wheat Imports

			_	
25 Oct - 31 Oct 2025		2025/26	2024/25	5-year averag
Wee	ek Total	18 574	17 664	53 569
YT	D Total	241 754	141 992	162 353
Total	needed	1 740 000	1 840 872	1 713 813
YTD as % of I	Needed	14%	8%	9%

Week 5

## Maize Producer Deliveries

25 Oct - 31 Oct 2025	v	Vhite Maize	Yellow Maize	Total Maize
WEEK T	OTAL	26 484	26 926	53 410
YTD T	OTAL	7 623 348	6 909 029	14 532 377
CEC ESTIMATE- CORRECT	TIONS	8 335 750	7 988 800	16 324 550
% delivered		91.5%	86%	89%

Week 27

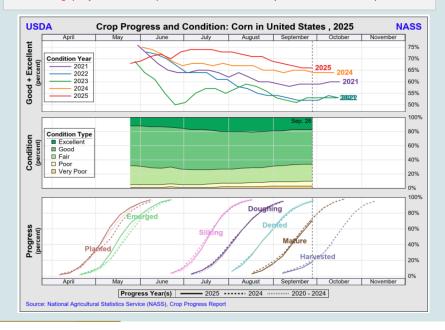
## Import- and Export Parity Prices

Parity prices delivered in Randfontein. Wheat in Durban.

	Import Parity	Export Parity
YMAZ Dec 25	5157	3276
YMAZ Mar 26	5249	3366
YMAZ May 26	5311	3426
SOY Nov '25	10061	7337
SUN EU	13766	11642
SUN Black sea	12950	10652
WHEAT Dec '25	6664	3744
WHEAT Mar '25	6746	3825
WHEAT Germ	6292	5980

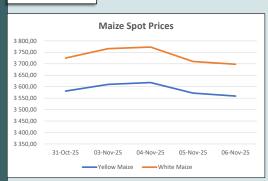
# **USDA Corn Crop progress**

Disclaimer: This graph reflects data available prior to the USDA shutdown and may not include the most recent updates.



31 October - 06 November 2025

#### Maize



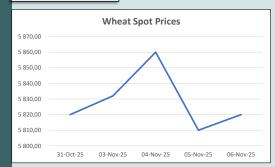
Both white and yellow maize prices showed slight increases at the start of the week, peaked on the 4th, and then declined to close the week at R3.698/t for white maize and R3.559/t for yellow maize.

As of Week 27 of the 2025/26 marketing season,  $\,40.88\%$  of white maize and 53.26% of yellow maize have been exported.

When looking at producer deliveries, 91.5% of white maize and 86% of yellow maize have been delivered, following the CEC's revised estimates of 8.34 million tons for white maize and 7.99 million tons for yellow maize.

Current prices are trading closer to export parity, mirroring trends in U.S. export parity

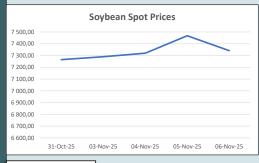
#### Wheat



Wheat prices increased steadily early in the week, peaking at R5,860/t, then dropped to R5,800/t before ending the week with a slight uptick. Overall, prices remain under pressure due to harvest pressure. The temporary price spike was largely driven by expectations that China will resume U.S. wheat purchases, potentially boosting global demand amid uncertainties in major producing regions such as the EU and Argentina.

As of week 5 of the 2025/26 marketing season, 14% of the projected wheat imports have been completed. Local wheat prices are currently trading below most import parity levels but remain aligned with the Argentinian import parity.

## Soybeans



Soybean prices have remained relatively stable throughout the week, trading around R7,300/t. Prices peaked near R7,500/t on the 5th before easing back to just above R7,300/t by week's end. Currently, local soybean prices are trading close to U.S. and Brazilian export parity.

Globally, prices increased due to stronger Chinese demand and slower planting in Brazil, which contributed to the upward trend in local prices.

# Sunflowers



As of Week 35 of the 2025/26 marketing season, a total of 693,233 tons of sunflower seed have been delivered from the CEC's estimated 708,300 tons. This week, 132 tons were delivered, which is 21 tons more than the previous week and 10.7% higher than the same period last season.

Sunflower prices remained relatively stable throughout the week, closing at R10,360/t. Prices are currently trading below Black Sea export parity.

Domestic Market Insights & Data: <a href="www.grainsa.co.za/www.sagis.co.za">www.sagis.co.za</a></a>
International Market Insights & Data: <a href="www.usda.gov">www.usda.gov</a>

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