

GSA
SUPPLY & DEMAND REPORT

GRAIN | GRAAN

OCTOBER 2026

9th PRODUCTION FORECAST OF THE 2025/26 PRODUCTION SEASON (CEC)

Crop	Area planted 2026	9th forecast 2026	8th forecast 2026	7th forecast 2026	6th forecast 2026	5th forecast 2026	4th forecast 2026	3rd forecast 2026	2nd forecast 2026	1st forecast 2026
	HA	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
Commercial										
White Maize	1 674 700	9 777 340	9 608 790	9 487 790	9 390 790	9 282 690	9 178 690	9 084 650	8 757 850	8 509 550
Yellow Maize	1 049 500	7 914 050	7 914 050	7 914 050	7 971 850	7 971 580	7 885 350	7 750 450	7 750 450	7 616 800
Total Maize	**2 724 200**	**17 691 390**	**17 522 840**	**17 401 840**	**17 362 640**	**17 254 540**	**17 064 040**	**16 835 100**	**15 508 300**	**16 126 350**
Sunflower Seed	570 100	874 805	874 805	874 805	874 805	910 530	877 680	821 630	778 155	754 475
Soybeans	1 212 700	3 010 175	3 010 175	3 010 175	3 043 825	3 043 825	2 911 200	2 808 925	2 729 275	2 661 425
Groundnuts	44 650	65 620	65 620	62 553	57 798	57 798	57 798	69 360	69 360	65 238
Sorghum	40 000	123 325	123 325	138 248	143 578	149 053	149 053	140 653	140 653	131 888
Dry Beans	38 520	80 695	80 695	79 155	79 975	80 925	79 450	79 450	80 704	78 549
Total	**4 630 170**	**21 846 010**	**21 677 460**	**21 566 775**	**21 562 620**	**21 496 670**	**21 139 220**	**20 755 118**	**20 307 447**	**19 817 696**

CLICK ON THE LINK BELOW TO ACCESS THE FULL REPORT: CEC 27 OCTOBER 2026

Crop Estimates Committee
Oesskattingskomitee

SUMMERGRAIN SCENARIOS

2027 CEC Intentions to plant

CROP	**Intentions 2027 Ha as mid Oct 2026**	Area planted 2026 Ha	Ninth estimate 2026 Tons as on 27 Oct 2026	Change %
	(A)	(B)	(C)	(A) ÷ (B)
Commercial:				
White maize	**1 370 200**	1 674 700	9 777 340	-18,18%
Yellow maize	**1 017 000**	1 049 500	7 914 050	-3,10%
Total Maize	**2 387 200**	2 724 200	17 691 390	-12,37%
Sunflower seed	**824 600**	570 100	874 805	44,64%
Soybeans	**1 205 300**	1 212 700	3 010 175	-0,61%
Groundnuts	**43 280**	44 650	65 620	-3,07%
Sorghum	**39 500**	40 000	123 325	-1,25%
Dry beans	**35 770**	38 520	80 695	-7,14%
TOTAL	**4 535 650**	4 630 170	21 846 010	-2,04%

Three production scenarios were developed using historical yield performance over the past ten years:

- Low scenario: Based on the lowest yield achieved over the past 10 years.
- Medium scenario: Based on the average of the four mid-range yields recorded over the past 10 years.
- High scenario: Based on the highest yield achieved over the past 10 years.

Given expectations of El Niño conditions, which are typically associated with below-average rainfall and increased production risk, it is considered more likely that the 2027/28 crop will fall between the low and medium scenarios. These scenarios therefore provide a realistic range for potential production outcomes under the anticipated climatic conditions, while the high scenario serves as an indication of the crop potential under more favourable growing conditions.

WHITE MAIZE SUPPLY AND DEMAND SCENARIOS

DIE VRAAG-EN-AANBOD VAN WITMIELIES IN DIE RSA/ SUPPLY AND DEMAND OF WHITE MAIZE IN RSA	GSA Projection	GSA Projection	GSA Projection	GSA Projection
30 September 2026	9th Production Forecast	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/ Marketing Year	**2026/27***	**2027/28***	**2027/28***	**2027/28***
Oppervlak aangeplant/Area planted (x1 000 ha)	1675	1370	1370	1370
Opbrengs/Yield (ton/ha)	6	4	5	6
NOK produksie skatting/CEC crop estimate ('000ton)	9777	5336	7337	8040
Beskikbaar vir kommersiële lewerings / Available for Commercial Deliveries	9535	5186	7187	7890
	Graan SA	**Graan SA**	**Graan SA**	**Graan SA**
Kommersiële aanbod / Commercial supply	('000 ton)	('000 ton)	('000 ton)	('000 ton)
Beginvoorraad (1 Mei) / Opening stocks (1 May)	1937	4774	4774	4774
Kommersiële lewerings / Commercial deliveries	9535	5186	7187	7890
Surplus (Adjustment of the reconciliation)	24	29	29	29
Invoere /Imports	0	0	0	0
Totaal kommersiële aanbod /Total commercial supply	**11497**	**9989**	**11990**	**12692**
Kommersiële vraag / Commercial demand				
Kommersiële verbruik / Commercial consumption				
Voedsel / Food	4600	4800	4800	4800
*Voer / Feed	1100	2700	1700	1000
Totaal / Total	5700	7500	6500	5800
Ander verbruik / Other consumption	13	18	18	18
Totaal RSA verbruik (kommersieel) / Total RSA consumption (commercial)	**5713**	**7518**	**6518**	**5818**
Surplus of tekort bo totale RSA verbruik (kommersieel)/ Surplus or shortage above RSA usage (commercial)	**5784**	**2471**	**5472**	**6874**
Totaal / Total Exports	1010	1620	4722	6200
Totaal kommersiële vraag / Total commercial demand	**6723**	**9138**	**11240**	**12018**
Eindvoorraad (30 April) / Carry-out (30 April)	**4774**	**851**	**750**	**674**
Benodigde pyplyn / Pipeline requirements (1.5 months)	713	938	813	725

Low scenario:

With a yield of 3.90 t/ha, production is projected at 5.34 million tons, 45% below the 2026/27 crop. Opening stocks of 4.77 million tons keep total supply at 9.99 million tons. After domestic use of 7.52 million tons and exports of 1.62 million tons, closing stocks are estimated at 850 955 tons (11% of consumption), leaving the market tighter and 86 545 tons below pipeline requirements.

Medium scenario:

At a yield of 5.36 t/ha, production reaches 7.34 million tons, and total supply rises to 11.99 million tons. Domestic consumption eases to 6.52 million tons, while exports increase to 4.72 million tons. Closing stocks are projected at 750 089 tons (12% of consumption), remaining 62 411 tons below pipeline requirements despite adequate supplies.

High scenario:

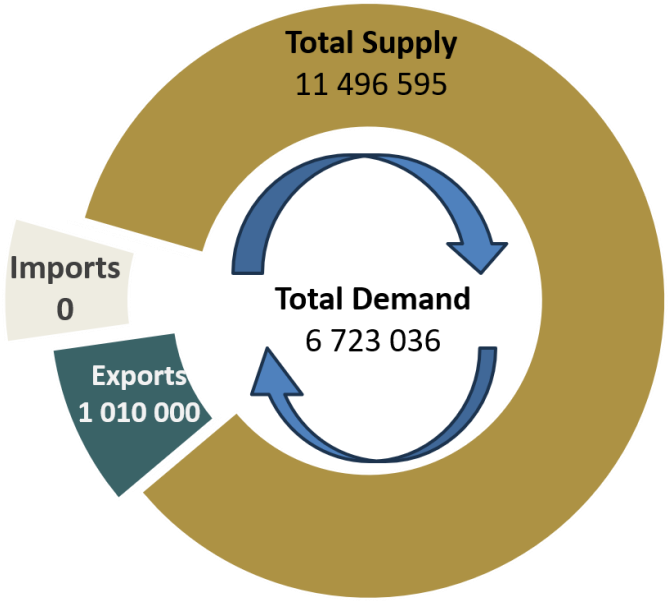
Favourable conditions lift yield to 5.87 t/ha and production to 8.04 million tons, with supply reaching 12.69 million tons. Lower domestic use of 5.82 million tons and exports of 6.2 million tons result in ending stocks of 674 291 tons (12% of consumption). Stocks remain 50 709 tons below pipeline requirements as additional supply is largely absorbed by export demand.

WHITE MAIZE SUPPLY AND DEMAND

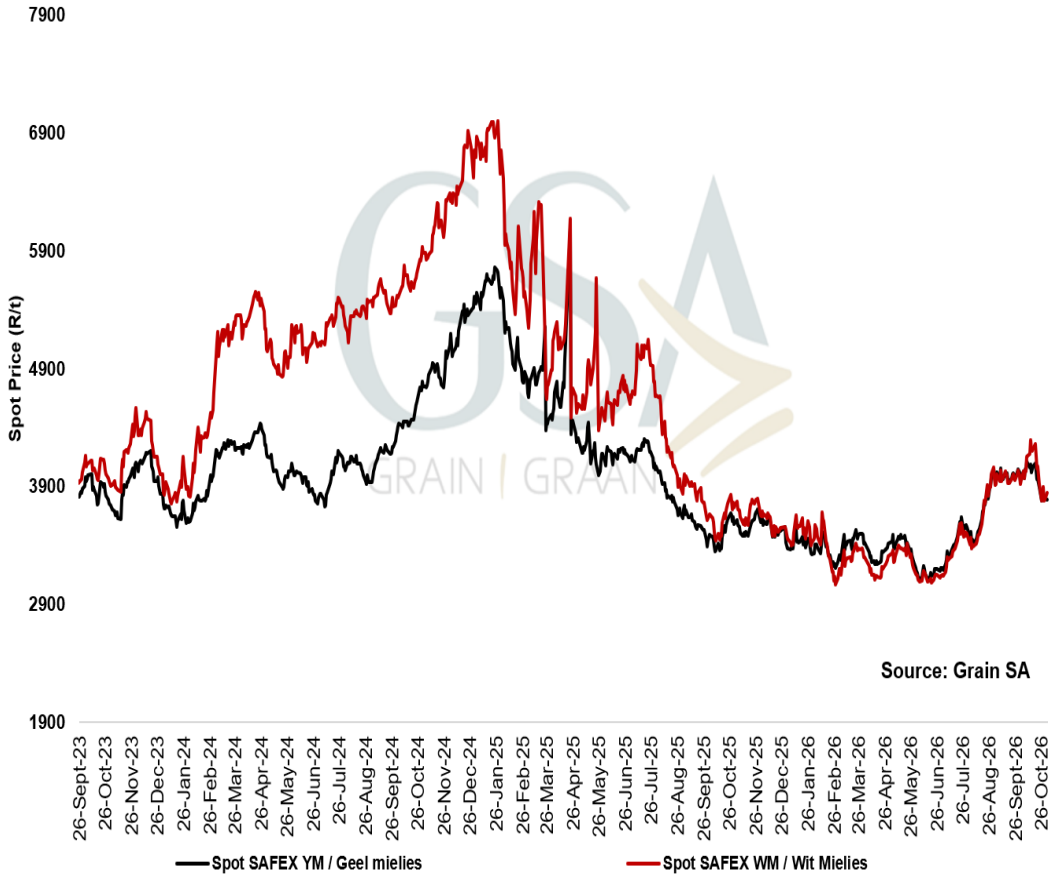
2026/2027 MARKETING SEASON

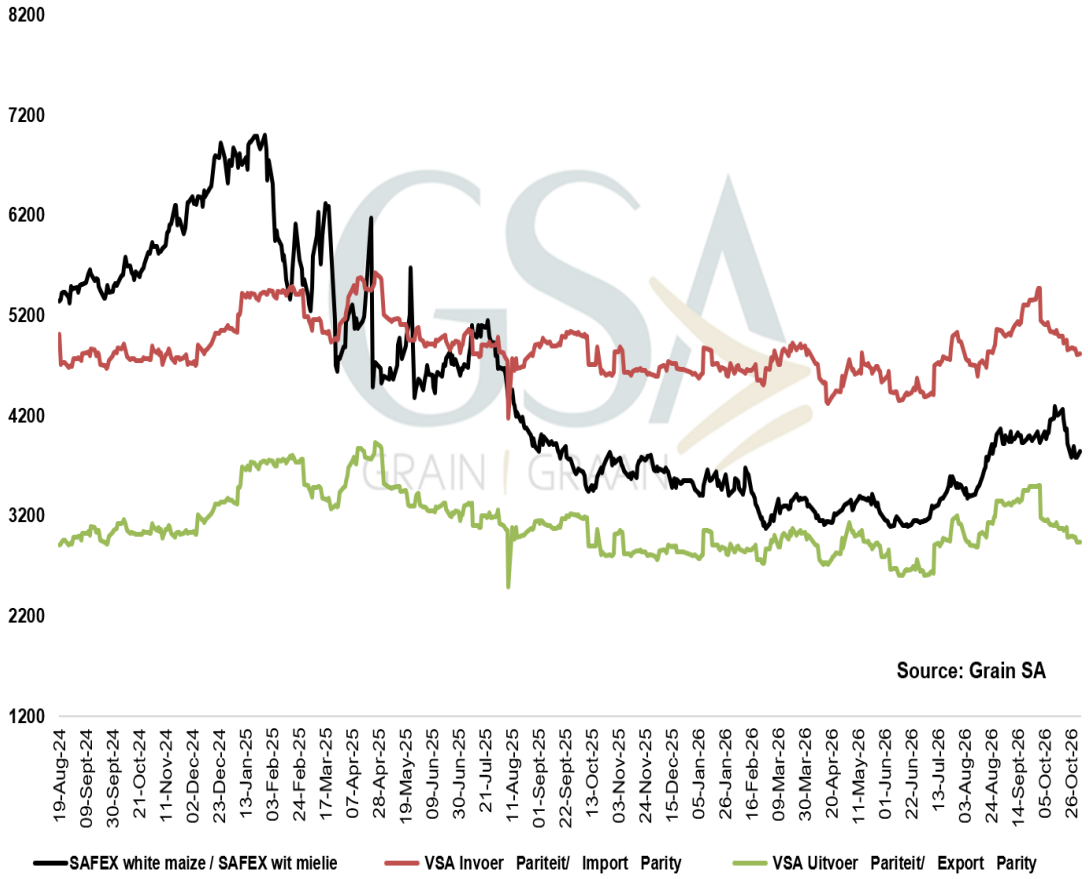
WHITE MAIZE SUPPLY AND DEMAND HIGHLIGHTS

- White maize production was revised 1.75% higher than the previous forecast, to 9.78 million tons. This is the second largest maize crop following the 2016/17 season. The national yield is estimated to be 5.84t/ha.
- Total commercial supply is expected to increase from 8.9 million tons last season to 11.5 million tons, and this is primarily driven by higher expected commercial deliveries of 9.5 million and opening stocks of 1.9 million tons.
- On the week ending 23 October, 8.9 million tons of white maize commercial deliveries have been made.
- As a result of sufficient expected supply, no imports are expected this season.
- Domestic demand is projected to increase to 5.7 million tons. This is mainly due to a sharp increase in feed demand, which is estimated to be 1,1 million tons compared to over 500 000 tons in the previous season.
- A surplus of 5.8 million tons will remain after the local market has been supplied.
- Total commercial demand is projected to increase to 6.7 million tons, driven by higher domestic consumption and an expected export volumes to 1.01 million tons. Fewer exports are expected this season compared to the previous year and during the week ending 23 October, 367 392 tons of white maize were exported mainly to Botswana, followed by Zimbabwe and Lesotho amongst other neighbouring countries.
- Ending stocks of 4.8 million tons are expected and will provide a sufficient buffer for the next season. Considering the pipeline requirements for the next 1.5 months, stocks are expected to be above pipeline levels, at 4 million tons. This indicates larger stock levels, which should put pressure on prices in the future.



WHITE MAIZE PRICE MOVEMENTS





Key points that could influence the price direction:

- Domestic white maize prices are currently trading at R3 825/ton and are above the US export parity of R2 880 /t.
- Globally, U.S. maize prices decreased due to favourable weather conditions and good harvesting progress.
- White maize prices are currently R60/t higher than the yellow maize prices, showing a recovery from the low-price trends seen earlier this year.
- In October, white maize traded lower toward export parity due to the higher expected crop. Prices are expected to remain lower due to the higher ending stocks expected to put pressure on prices in the future.

YELLOW MAIZE SUPPLY AND DEMAND SCENARIOS

DIE VRAAG-EN-AANBOD VAN GEELMIELIES IN DIE RSA/ THE SUPPLY AND DEMAND FOR YELLOW MAIZE IN SOUTH AFRICA	GSA Projection	GSA Projection	GSA Projection	GSA Projection
30 September 2026	9th Production Forcast	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/Marketing Year	**2026/27***	**2027/28***	**2027/28***	**2027/28***
Oppervlak aangeplant/Area planted (x1 000 ha)	1050	1017	1017	1017
Opbrengs/Yield (ton/ha)	7	6	7	8
NOK produksie skatting/CEC crop estimate ('000ton)	7914	5797	6911	7775
Beskikbaar vir kommersiële lewerings / Avalable for Commercial Deliveries	7454	5366	6479	7344
	Graan SA	**Graan SA**	**Graan SA**	**Graan SA**
Kommersiële aanbod / Commercial supply	('000 ton)	('000 ton)	('000 ton)	('000 ton)
Beginvoorraad (1 Mei) / Opening stocks (1 May)	988	921	921	921
Kommersiële lewerings / Commercial deliveries	7454	5366	6479	7344
Invoere /Imports	72			
Totaal kommersiële aanbod /Total commercial supply	**8526**	**6300**	**7414**	**8278**
Kommersiële vraag / Commercial demand				
Kommersiële verbruik / Commercial consumption				
Voedsel / Food	670	655	655	655
Voer / Feed	4860	3300	4318	5000
Totaal / Total	5530	3955	4973	5655
Ander verbruik/Other use	33	34	34	34
Totaal RSA verbruik (kommersieel) / Total RSA consumption (commercial)	**5563**	**3988**	**5006**	**5688**
Surplus of tekort bo totale RSA verbruik (kommersieel)/ Surplus or shortage above RSA usage (commercial)	**2963**	**2312**	**2408**	**2590**
Uitvoere / Exports				
Totaal / Total	2042	1729	1730	1730
Totaal kommersiële vraag / Total commercial demand	**7605**	**5717**	**6736**	**7418**
Eindvoorraad (30 April) / Carry-out (30 April)	**921**	**583**	**678**	**860**

Low scenario:

With a yield of 5.70 t/ha, production declines to 5.80 million tons, 27% below the 2026/27 crop. Lower feed demand reduces total domestic consumption to 3.99 million tons, while ending stocks fall to 582 757 tons. Despite tighter supplies, stocks remain 88 438 tons above pipeline requirements, indicating an adequately supplied market.

Medium scenario:

At a yield of 6.80 t/ha, production reaches 6.91 million tons and total supply increases to 7.41 million tons. Domestic consumption rises to 5.01 million tons, with ending stocks projected at 677 501 tons. Stocks remain 55 932 tons above pipeline requirements, reflecting a balanced market.

High scenario:

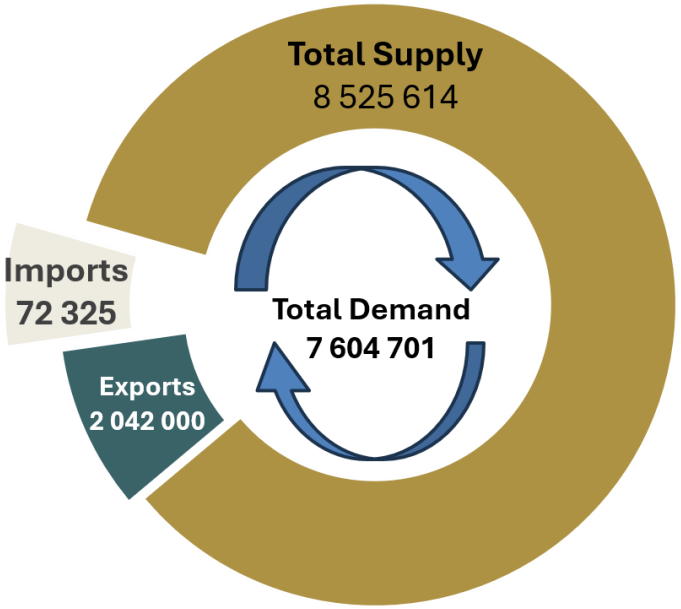
A yield of 7.65 t/ha results in production of 7.78 million tons and total supply of 8.28 million tons. Strong demand is supported by ample supplies, with ending stocks reaching 859 970 tons. Stocks exceed pipeline requirements by 153 151 tons, providing the most comfortable supply position of the three scenarios.

YELLOW MAIZE SUPPLY AND DEMAND

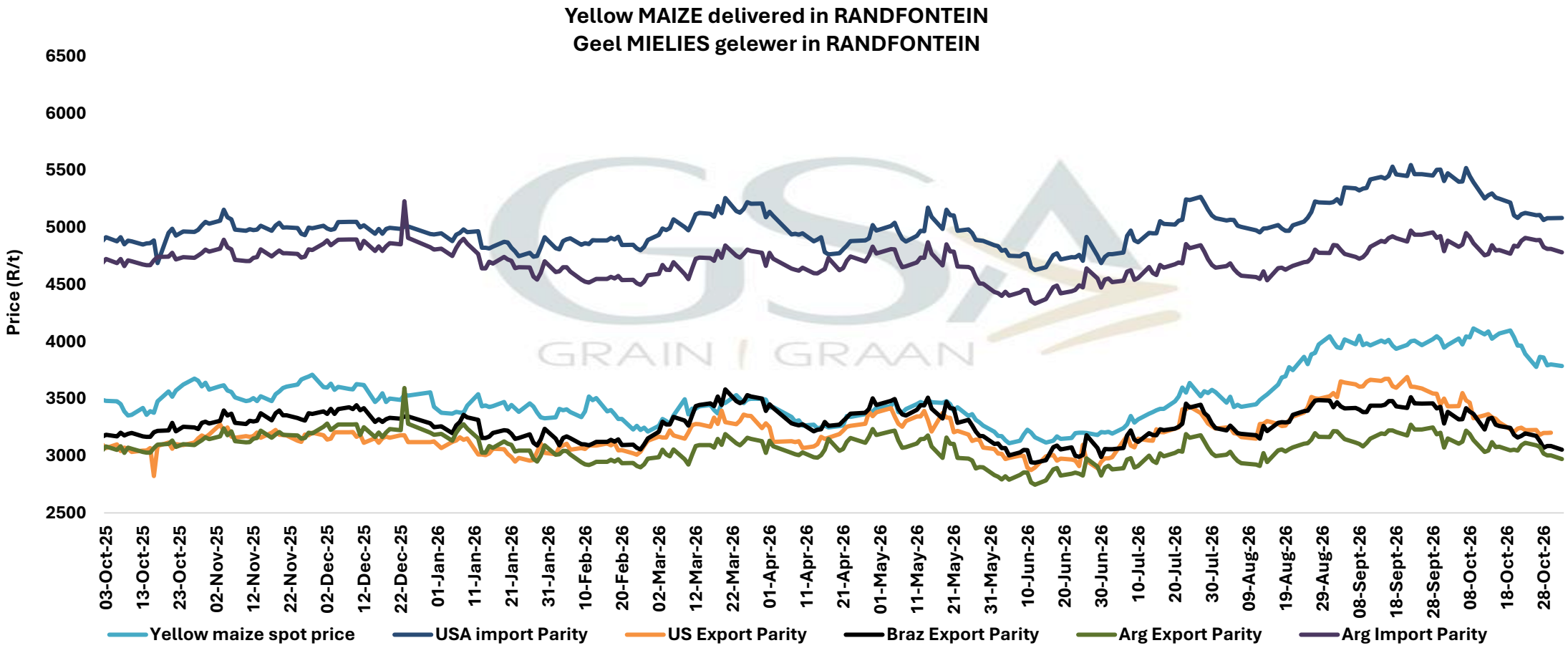
2026/2027 MARKETING SEASON

Yellow Maize Supply & Demand highlights:

- Yellow maize production remained the same at 7.91 million tons. The national yield is estimated to be 7,5 t/ha and is projected to be the second-highest yield historically after the 2020/21 and 2021/22 seasons.
- Total commercial supply is expected to be 8,5 million tons, and this is primarily driven by higher opening stocks of 988 289 tons.
- Expected commercial deliveries this season are projected to be 6% lower than the previous season, and in the week ending 23 October, 6.7 million tons of yellow maize have been delivered.
- Seasonal imports are expected to be 72 325 tons and 26 weeks into the marketing season; 62 225 tons have been imported through the Cape Town harbour.
- Domestic demand is projected to be 13% lower than the previous season. This is mainly because yellow maize demand in the animal feed industry is projected to be 14% lower.
- A surplus of 2.96 million tons is expected after the local market is supplied.
- Total commercial demand is projected to increase by 3% from the previous season to 7.6 million tons, driven by higher potential for whole maize exports to deep-sea markets. In the week ending 23 October, 936 193 tons have been mainly exported through the Durban harbour, mostly to Vietnam, Korea, Eswatini and other neighbouring countries.
- Ending stocks are expected to reach 920 913 tons, 7% lower than the previous season. Considering the pipeline requirements for the next 1.5 months, stocks are expected to remain above pipeline requirements.



YELLOW MAIZE PRICE MOVEMENTS



Key points that could influence the price direction:

- Yellow maize prices are currently trading at approximately R3 765/t, remaining above export parity levels, which continues to provide support to the domestic market.
- Global maize prices weakened over the past month as favourable crop prospects and improving harvest progress in major producing regions boosted supply expectations, placing downward pressure on international prices.
- Local yellow maize prices broadly followed international market trends during October, declining as expectations of ample supplies weighed on market sentiment. In addition, slightly higher projected ending stocks for the current season are expected to keep downward pressure on prices in the near term.

SOYBEANS SUPPLY AND DEMAND SCENARIOS

DIE VRAAG-EN-AANBOD VAN SOJABONE IN DIE RSA/ SUPPLY AND DEMAND OF SOYBEANS IN RSA	GSA Projection	GSA Projection	GSA Projection	GSA Projection
28-Oct-26	9th production est.	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/Marketing year	**2026/27***	**2027/28****	**2027/28****	**2027/28****
Oppervlak aangeplant/Area planted (x1 000 ha)	*1213*	*1205*	*1205*	*1205*
Opbrengs/Yield (ton/ha)	*2*	*2*	*2*	*2*
NOK produksie skatting/CEC crop estimate ('000ton)	*3010*	*1928*	*2698*	*2944*
	Grain SA	**Grain SA**	**Grain SA**	**Grain SA**
Kommersiële aanbod / Commercial supply	('000 ton)	('000 ton)	('000 ton)	('000 ton)
Beginvoorraad (1 Maart) / Opening stocks (1 Mar)	293	260	260	260
Kommersiële lewerings / Commercial deliveries	2972	1888	2657	2903
Invoere / Imports	5	524	0	0
Surplus	6	4	4	4
Totale kommersiële aanbod / Total commercial supply	**3276**	**2676**	**2921**	**3167**
Kommersiële vraag / Commercial demand				
Voedsel / Food	20	21	21	21
Voer (Volvetsoja) / Feed (Fullfat soya)	114	117	117	117
*Gepers vir olie en oliekoek / Crushed for oil & oilcake	2500	2100	2208	2400
Totaal / Total	**2635**	**2239**	**2347**	**2539**
Ander verbruik / Other consumption				
Ander verbruik/Other use	12	11	11	11
Totaal RSA sojaboon verbruik / Total RSA soybean demand	**2646**	**2250**	**2358**	**2550**
Surplus/tekort bo totale plaaslike verbruik/ Suplus/shortage above local use	**630**	**426**	**563**	**617**
Totale Uitvoere (Heel sojabone)/ Total Exports (Whole soybeans)	**370**	**146**	**270**	**300**
Totale kommersiële vraag / Total commercial demand	**3016**	**2396**	**2628**	**2850**
Eindvoorraad (28 Februarie) / Carry-out (28 February)	**260**	**280**	**293**	**317**
Surplus bo pyplyn/ Surplus above pipeline	**-70**	**0**	**0**	**0**

Low scenario: Under the low scenario, a yield of 1.60 t/ha would result in production of 1.93 million tons, 36% lower than the 2026/27 crop. Domestic production would be insufficient to meet local demand, requiring soybean imports of approximately 524 000 tons. Although crushing volumes and exports would decline, ending stocks would remain at 280 000 tons, highlighting a significant supply deficit.

Medium scenario: The medium scenario assumes a yield of 2.24 t/ha and production of 2.70 million tons. This would be sufficient to meet domestic demand, support crushing of 2.21 million tons, and allow exports of 270 000 tons. Ending stocks are projected at 293 000 tons, reflecting a balanced and adequately supplied market.

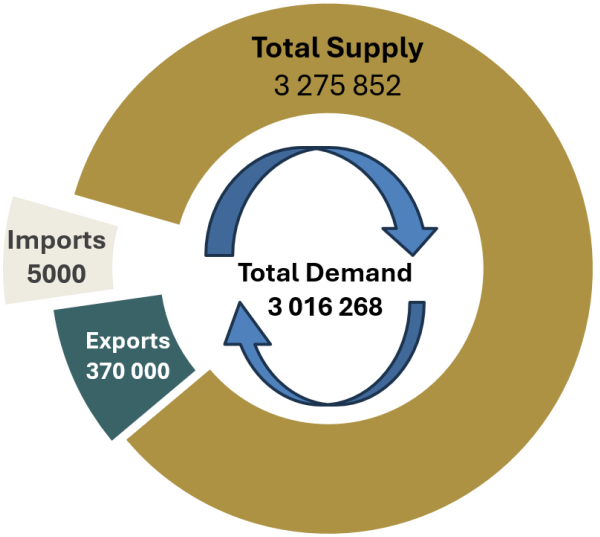
High scenario: Under favourable growing conditions, a yield of 2.44 t/ha would produce 2.94 million tons, close to the current season's crop. Strong supplies would support higher crushing volumes and exports of 300 000 tons, while ending stocks increase to 317 000 tons. This scenario reflects a comfortably supplied market with good export potential.

SOYBEANS SUPPLY AND DEMAND

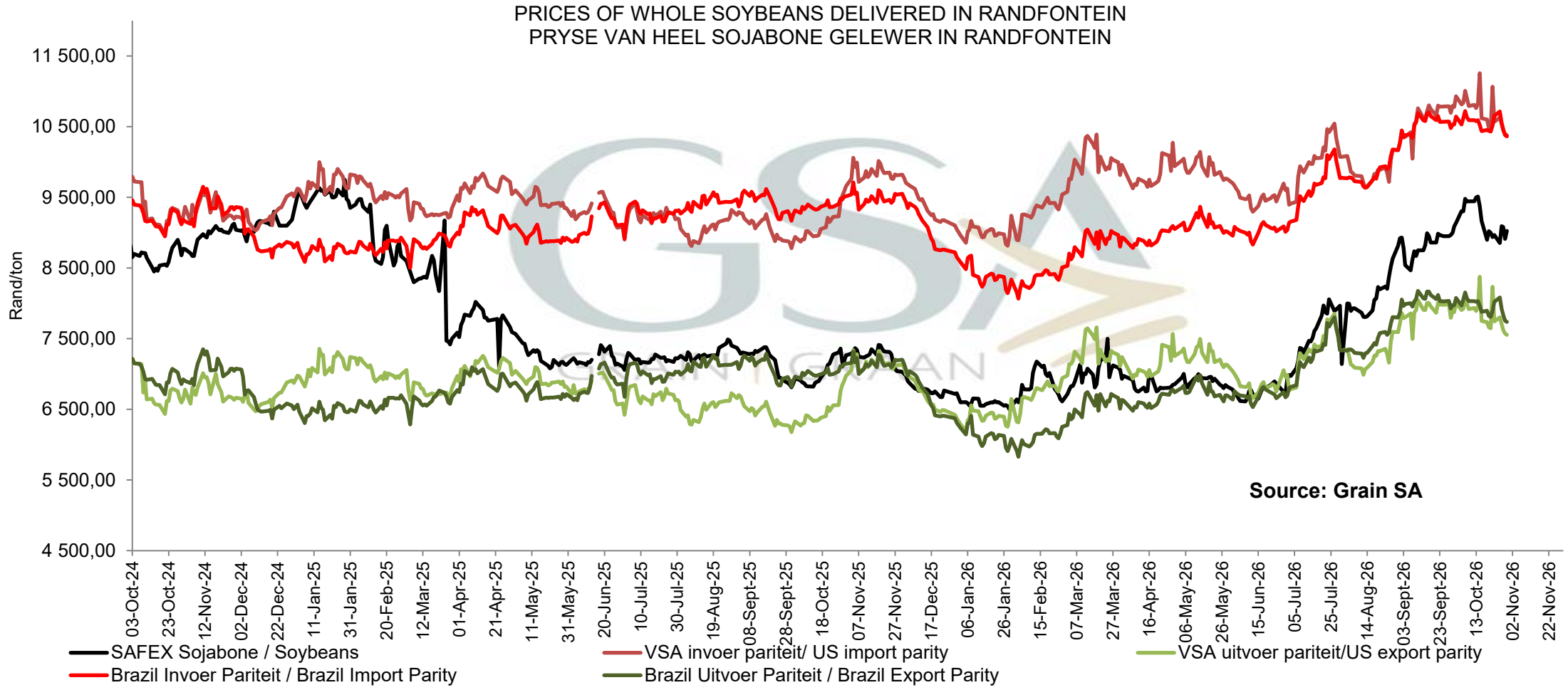
2026/2027 MARKETING SEASON

Soybean Supply & Demand highlights:

- Soybean production remained the same in the 9th estimate at 3,01 million tons. The national yield has been estimated to be 2,5 t/ha, the highest yield on record.
- Total commercial supply is estimated to be 13% higher than the previous season, and this is due to the slightly higher expected commercial deliveries and double the opening stocks compared to the previous season.
- In the week ending 23 October, 2.85 million tons of soybeans have been delivered this season.
- Although we are expecting a record crop, imports of 5 000 tons are expected this season to supplement local supply. At the end of September, 1 098 tons of soybeans have been imported.
- As a result of the higher supply, domestic demand is expected to be 12% higher than the previous season and remains largely processing-driven, with crushing for oil and oilcake accounting for approximately 2.5 million tons. This indicates an expectation of a higher crushing capacity.
- After the local market has been supplied, a surplus of 629 583 tons is expected.
- From this surplus, exports of 370 000 tons of whole soybeans are expected, with 190 000 destined for the neighbouring countries and 180 000 for deep-sea markets. If realised, exports would be more than double from the previous season. Since March, only 192 280 tons of soybeans have been exported, with 170 445 tons destined for neighbouring countries and 22 535 tons for deep-sea.
- Total commercial demand is projected to be 15% higher than the previous season.
- Ending stocks are expected to reach 259 583 tons, 11% lower than the previous season. Considering the pipeline requirements for the next 1.5 months, stocks are expected to fall below pipeline levels, with remaining stocks at only -69 753 tons. This indicates tighter stock levels, which should provide support to prices.



SOYBEAN PRICE MOVEMENTS



Key points that could influence the price direction:

- Local soybean prices are currently trading at approximately R9 006/t, remaining above U.S. and Brazilian export parity levels, indicating continued support from international market fundamentals.
- Global soybean prices trended lower during the month, weighed down by strong harvest progress in the United States, abundant global supplies, and concerns regarding the pace of Chinese import demand. Additional pressure stemmed from the weaker Brazilian real, which enhanced Brazil's export competitiveness in global markets
- Since mid-September, local soybean prices have declined significantly as market participants incorporated expectations of a larger domestic soybean crop. As a result, prices have moved closer to import parity levels. However, tightening domestic stock levels are expected to provide underlying support to prices in the near term.

SUNFLOWER SUPPLY AND DEMAND SCENARIOS

DIE VRAAG-EN-AANBOD VAN SONNEBLOME IN DIE RSA/ SUPPLY AND DEMAND OF SUNFLOWERS IN RSA	GSA Projection	GSA Projection	GSA Projection	GSA Projection
28-Oct-26	9th production est.	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/Marketing year	**2026/27***	**2027/28****	**2027/28****	**2027/28****
Oppervlak aangeplant/Area planted (x1 000 ha)	570	825	825	825
Opbrengs/Yield (ton/ha)	2	1	1	2
NOK produksie skatting/CEC crop estimate ('000ton)	875	981	1082	1247
	Grain SA	**Grain SA**	**Grain SA**	**Grain SA**
	('000 ton)	**('000 ton)**	**('000 ton)**	**('000 ton)**
Kommersiële aanbod / Commercial supply				
Beginvoorraad (1 Maart) / Opening stocks (1 March)	47	1	1	1
Kommersiële lewerings / Commercial deliveries	875	981	1082	1247
*Invoere / Imports	26	0	0	0
Surplus	3	5	5	5
Totale kommersiële aanbod / Total commercial supply	**951**	**986**	**1087**	**1253**
Kommersiële vraag / Commercial demand				
Kommersiële verbruik / Commercial consumption				
Voedsel	2	2	2	2
Voer	6	6	6	6
Gepers vir olie en oliekoek	935	863	940	1087
Totaal / Total	**944**	**871**	**948**	**1095**
Ander verbruik/Other use	6	5	5	5
Totaal RSA sonneblomsaadverbruik / Total RSA sunflowerseed demand	**950**	**876**	**953**	**1100**
Surplus/tekort bo totale plaaslike verbruik/ Suplus/shortage above local use	**1**	**110**	**134**	**152**
Uitvoere / Exports	0	2	15	15
Totale kommersiële vraag / Total commercial demand	**950**	**878**	**968**	**1115**
Eindvoorraad (28 Februarie) / Carry-out (28 February)	**1**	**108**	**119**	**137**
Surplus bo pyplyn/ Surplus above pipeline	**-118**	**-1**	**0**	**0**

Low Scenario: Under the low scenario, a yield of 1.19 t/ha is assumed, resulting in production of 981 274 tons. Despite the lower yield, output remains 12% higher than in 2026/27 due to increased plantings. Domestic demand is fully met, with a modest surplus of 109 971 tons. Exports are limited to 2 000 tons, while closing stocks increase to 107 971 tons, equivalent to 12% of annual consumption. This points to a market that is adequately supplied but remains relatively tight.

Medium Scenario: The medium scenario assumes a yield of 1.31 t/ha, producing 1.08 million tons. Supply is sufficient to satisfy domestic demand, support exports of 15 000 tons, and leave closing stocks of 118 503 tons. With a surplus of 133 503 tons, the market remains well balanced and comfortably supplied.

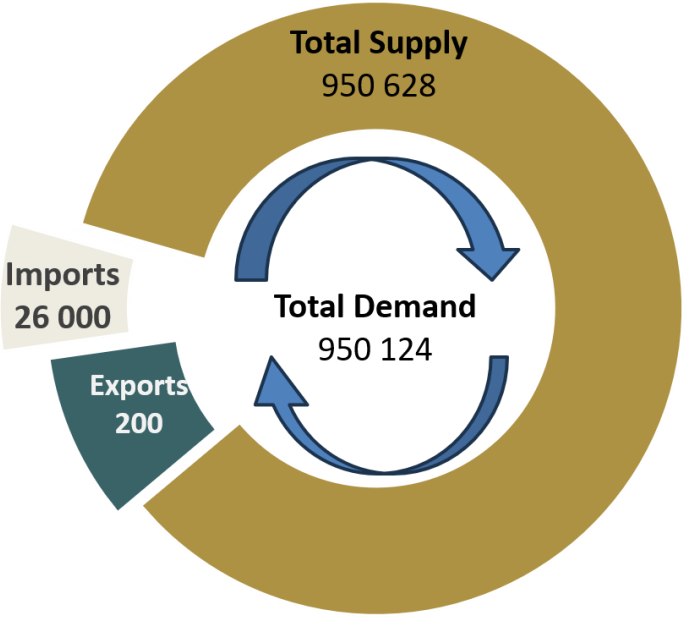
High Scenario: In the high scenario, a yield of 1.51 t/ha results in production of 1.25 million tons, approximately 43% higher than the 2026/27 crop. The larger harvest supports stronger crushing demand and exports of 15 000 tons, while increasing closing stocks to 137 163 tons. This scenario reflects the most favourable supply outlook, with ample availability and the strongest stock position.

SUNFLOWER SUPPLY AND DEMAND

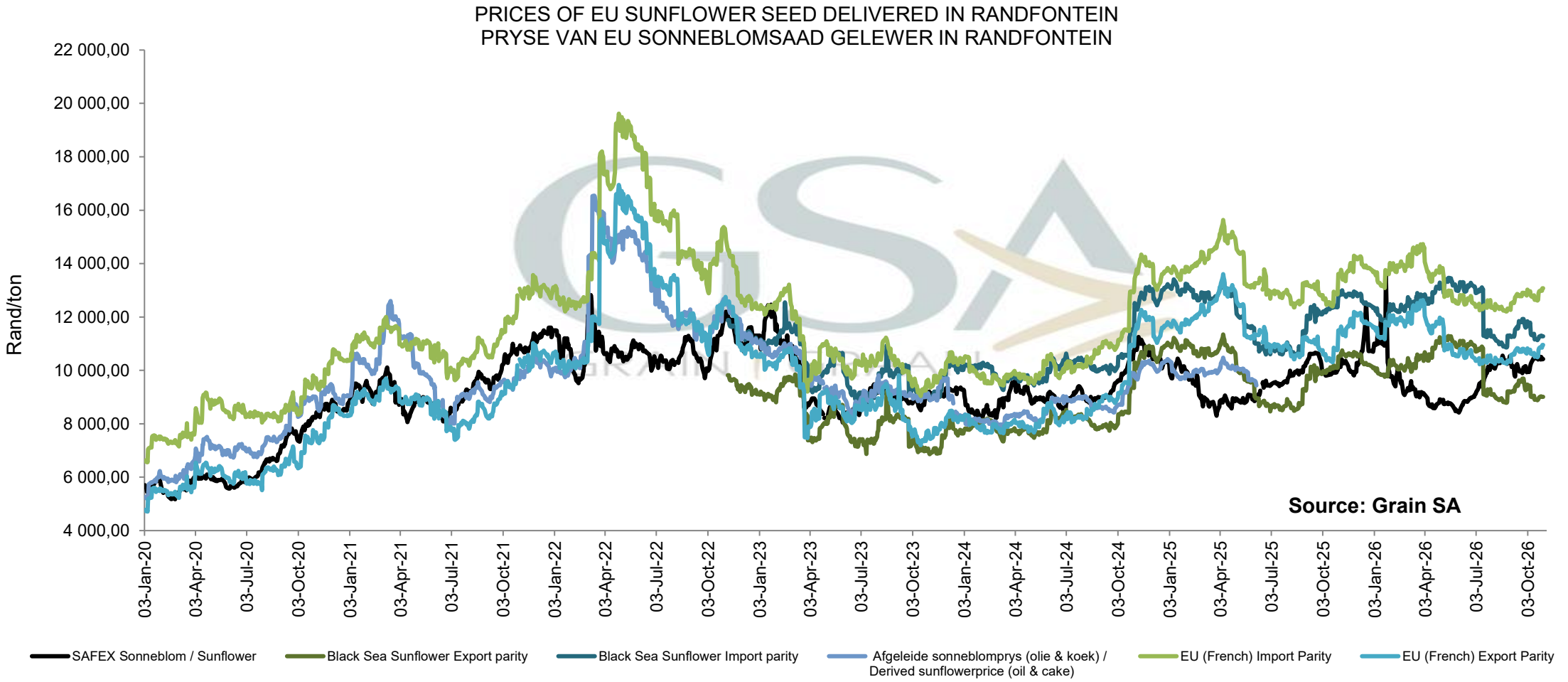
2026/2027 Marketing season

Sunflower Supply & Demand highlights:

- Sunflower production remained the same in the 9th estimate and remains at 874 805 tons.
- The national average is estimated to be 1,53t/ha, which is the second-highest record following the 2019/20 production season.
- Total commercial supply is expected to increase by 12% from the previous season and is projected to be 950 628 tons. This is due to increased expected commercial deliveries. As of the week ending 23 October, 825 991 tons of sunflowers have been delivered.
- To supplement local production, imports of 26 000 tons are expected this season, and this is over 62% lower than the previous season.
- Locally, demand is expected to increase by 121% from the previous season due to increased demand for oil and oilcake. The crushing levels have recovered from the 2023/24 season.
- After the local market has been supplied, a surplus of 704 tons is expected.
- From the surplus, only 200 tons are expected to be exported this season, and since the start of the season in March, only 79 tons have been exported to neighbouring countries.
- Total commercial demand is also expected to be 19% higher than the previous season, leaving ending stocks of 504 tons.
- Considering the pipeline requirements for the next 1.5 months, stocks are expected to fall below pipeline levels. This indicates tighter stock levels, which should provide support to prices.



SUNFLOWER PRICE MOVEMENTS



Key points that could influence the price direction:

- Sunflower prices are currently trading at approximately R10 330/t, remaining above Black Sea export parity levels, which continues to provide support to the local market.
- During October, local sunflower prices increased sharply at the beginning of the month before declining later in the month. The downward adjustment was largely driven by expectations of a larger sunflower crop in the upcoming production season.
- The majority of South Africa's sunflower production is consumed domestically. With ending stocks expected to fall below pipeline requirements, supply availability is likely to remain tight, providing underlying support for sunflower prices in the medium term.

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MARKET PRICE INFORMATION

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