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GSA

SUPPLY & DEMAND



October 2025



Summer grain: 9th production forecast (CEC)



CROP/GEWAS	Area planted/ Opp beplant 2025 Ha (A)	9 th forecast/ 9 ^{de} skatting 2025 Tons (B)	8 th forecast/ 8 ^{ste} skatting 2025 Tons (C)	Area planted/ Opp beplant 2024 Ha (D)	Final crop/ Finale oes 2024 Tons (E)	Change/ Verandering % (B) ÷ (C)
Commercial/Kommersieël:						
White maize/Witmielies	1 599 700	8 335 750	8 327 650	1 554 750	6 055 000	0,10%
Yellow maize/Geelmielies	997 000	7 988 800	7 850 850	1 081 500	6 795 000	1,76%
Total Maize/Totale Mielies	2 596 700	16 324 550	16 178 500	2 636 250	12 850 000	0,90%
Sunflower seed/Sonneblomsaad	555 700	708 300	708 300	529 000	632 000	0,00%
Soybeans/Sojabone	1 151 000	2 753 125	2 753 125	1 150 500	1 848 000	0,00%
Groundnuts/Grondbone	48 125	61 389	61 389	41 200	52 000	0,00%
Sorghum	41 150	144 665	144 665	42 100	98 000	0,00%
Dry beans/Droëbone	45 620	90 556	90 556	39 550	50 495	0,00%
TOTAL/TOTAAL	4 438 295	20 082 585	19 936 535	4 438 600	15 530 495	0,73%
Non-Commercial Maize/Nie-Kommersiële Mielies						
Total Maize/Totale Mielies	358 000	621 500	621 500	347 000	575 000	0,00%
Maize/Mielies: Commercial/Kommersieël + Non-Commercial/Nie-Kommersieël						
Total Maize RSA/Totaal Mielies RSA	2 954 700	16 946 050	16 800 000	2 983 250	13 425 000	0,87%

Summer grain: Intentions to plant 2026/27* (CEC)



CROP/GEWAS	Intentions/ Voorneme 2026 Ha	Area planted/ Opp beplant 2025 Ha	Ninth estimate/ Negende skatting 2025 Tons	Change/ Verandering/ %
	soos middel Okt 2025/ as mid Oct 2025		as on 28 Oct 2025/ soos op 28 Okt 2025	
	(A)	(B)	(C)	(A) ÷ (B)
Commercial/Kommersieël:				
White maize/Witmielies	1 614 700	1 599 700	8 335 750	0,94%
Yellow maize/Geelmielies	1 051 000	997 000	7 988 800	5,42%
Maize/Mielies	2 665 700	2 596 700	16 324 550	2,66%
Sunflower seed/Sonneblomsaad	531 100	555 700	708 300	-4,43%
Soybeans/Sojabone	1 179 200	1 151 000	2 753 125	2,45%
Groundnuts/Grondbone	42 240	48 125	61 389	-12,23%
Sorghum	39 250	41 150	144 665	-4,62%
Dry beans/Droëbone	36 420	45 620	90 556	-20,17%
TOTAL/TOTAAL	4 493 910	4 438 295	20 082 585	1,25%

Note: Estimate is for calendar year, e.g. production season 2025/26 = 2026
Nota: Skatting is vir kalenderjaar, bv. produksie-seisoen 2025/26 = 2026

Summergrains 2025: 9th production estimate and Intentions to plant: 2026/27* season



Maize:

- **White maize** is estimated at 8 335 750 tons, which has been adjusted 0,10% higher in the 9th CEC estimate. The intentions to plant equals 1 614 000ha, which is **15 000ha more** than the previous season.
- **Yellow maize** is estimated at 7 988 800tons, which is 1.76% higher than the previous estimate. The intentions to plant is 1 051 000ha, which is **54 000ha more** than the previous season.
- **Total maize** is estimated at 16 324 550 tons, which is 0,9% higher than the previous estimate. The intention to plant indicates a total of 2 665 700ha, which is **69 000ha more** than the previous season.
- For the 2026/27 season yellow maize prices will most likely stay closer to export parity. Export parity to Randfontein for May 2026 is currently R3 294/ton.

Soybeans:

- Total soybean crop has remained unchanged at 2.75 million tons in the 9th CEC estimate. The intentions for the new season is estimated at 1 179 200ha, which if realised will **be record soybean hectares planted and 28 200ha more** than the previous season.
- Soybean yields for the current season have increased to 2.39t/ha from 1.61t/ha the previous season.
- SAFEX soybean prices currently trade +- R400/t above the US export parity, and in line with the Brazilian export parity. Export parity to Durban for March 2026 is currently R7 433/ton.

Sunflowers:

- The 9th production forecast for sunflowers remained the same at 708 300 tons. The intentions to plant has **decreased by 24 700 ha to an estimated 531 100ha** for the 2025/26 production season. A possible reason could be sclerotinia outbreaks experienced in the 2024/25 production season.
- Sunflower yields/ ha have increased to 1.27t/ha compared to 1.19t/ha the previous season.

Total Maize Supply & Demand and Scenario's



DIE VRAAG-EN-AANBOD VAN MIELIES IN DIE RSA/ SUPPLY AND DEMAND OF MAIZE IN RSA	GSA Projection	GSA Projection	GSA Projection	GSA Projection
28-Oct-25	9th Production est.	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/ Marketing Year	2025/26*	2026/27**	2026/27**	2026/27**
Oppervlak aangeplant/Area planted (x1 000 ha)	2597	2666	2666	2666
Ópbrengs/Yield	6,29	4,60	5,87	6,67
NOK produksie skatting/CEC crop estimate ('000ton)	16325	12260	15658	17781
Beskikbaar vir kommersiële leverings / Available for Commercial Deliveries	15811	11135	14673	16612
	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)	503	2639	2639	2639
Kommersiële leverings / Commercial deliveries	15811	11135	14673	16612
Surplus	30	29	29	29
Invoere /Imports	400	430	0	0
Totaal kommersiële aanbod /Total commercial supply	16744	14233	17341	19280
Kommersiële vraag / Commercial demand				
Kommersiële verbruik / Commercial consumption				
Voedsel / Food	5670	5724	5812	5935
Voer / Feed	6080	6100	6359	6421
Totaal / Total	11750	11824	12171	12356
Totaal RSA verbruik (kommersieel) / Total RSA consumption (commercial)	11820	11874	12230	12431
Uitvoere / Exports				
Produkte / Products	537	436	275	590
Heelmielies / Whole maize	1830	614	3000	4714
Totaal / Total	2285	880	3590	5304
Totaal kommersiële vraag / Total commercial demand	14105	12754	15819	17734
Eindvoorraad (30 April) / Carry-out (30 April)	2639	1479	1522	1545
Benodigde pyplyn / Pipeline requirements (1.5 months)	1469	1478	1521	1545
Surplus bo pyplyn / Surplus above pipeline	1170	0	0	1
Eindvoorrade as % van RSA verbruik/ Carry-out as a % of RSA consumption	22%	12%	12%	12%

Total Maize Scenario's:

- ❑ In the **low scenario** an average yield of **4,6 ton/ha** was used, total supply is estimated at 14,2 million ton, total demand at 12,7 million tons and total exports of 880 000 ton.
- ❑ In the **medium scenario** an average yield of **5,87 ton/ha** was used, **total supply** is estimated at **17,3** million ton, **total demand at 15,8** million ton and a total of **3,5 million ton** is available for exports.
- ❑ In the **high scenario** an average yield of **6,67 ton/ha** was used, **total supply** is estimated at **19,2** million ton, **total demand at 17,7** million tons and a total of **5,3 million ton** is available for exports.
- ❑ In all the scenario's higher than the low scenario, prices will lean toward export or below export parity.

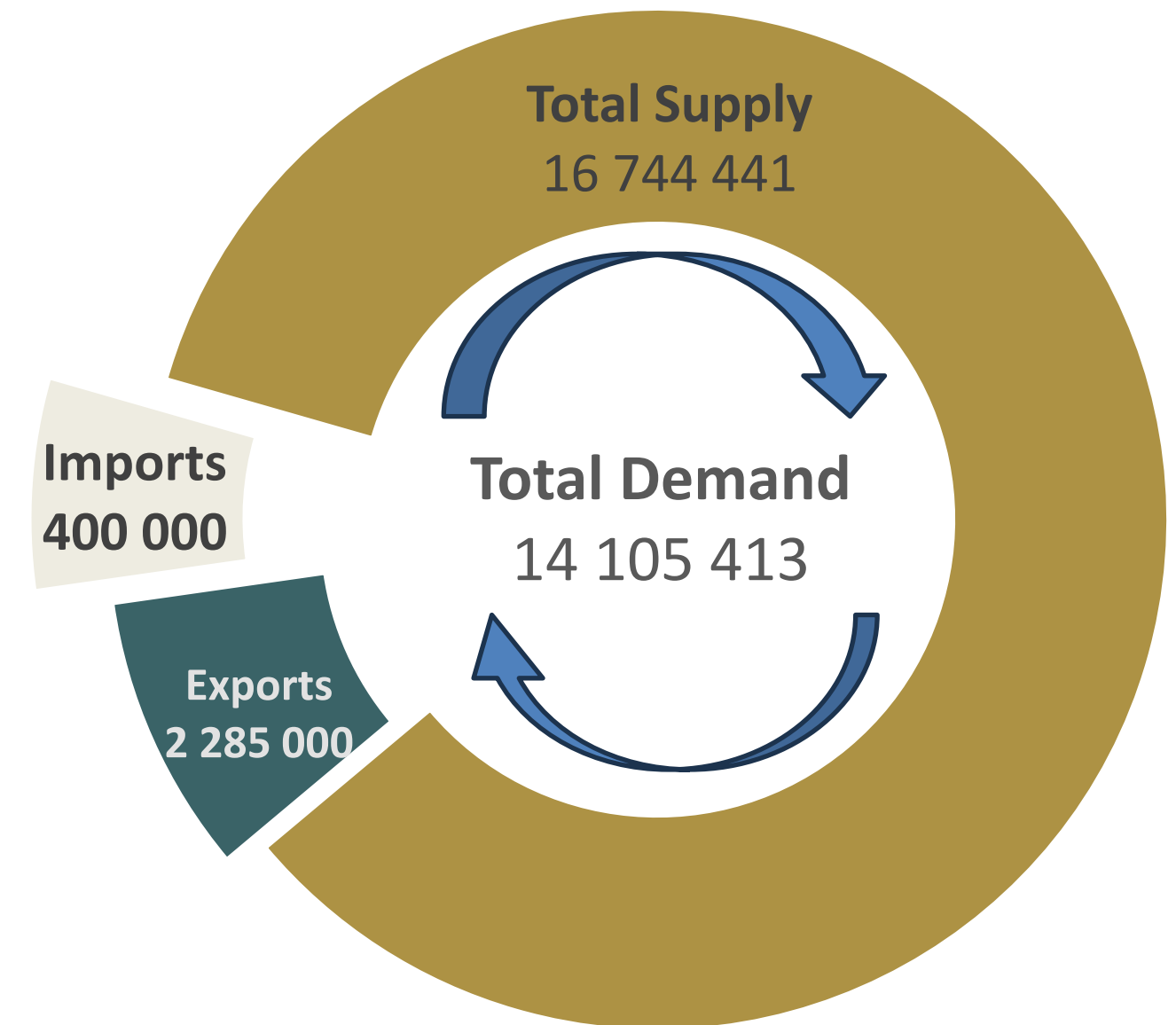
Total Maize Supply & Demand



Total Maize Supply & Demand highlights:

- ❑ A total maize supply of 16,75 million tons is expected compared to the 15 million tons supplied in the previous estimate.
- ❑ The total demand is projected to be 14,1 million tons compared to the 14,4 million tons in the 2024/25 season.
- ❑ The total forecasted exports for this season are 2,29 million tons, which includes products. Deep-sea yellow and white maize exports have already been made to countries such as Venezuela, Taiwan, Korea, Vietnam and Sri Lanka.
- ❑ As of week 26 of the 2025/26 marketing season, a total of 400 149 tons and 451 264 tons of white and yellow maize exports have been made, respectively.
- ❑ South Africa will still have to import 400 000 tons of yellow maize to satisfy local demand.
- ❑ Ending stocks are projected to be 2 638 998 tons, which is substantially higher compared to the 503 410 tons of closing stocks in the previous season.

S&D Forecast 2025/26*



White Maize Supply & Demand



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
28-Oct-25	9th Production est.	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/ Marketing Year	2025/26*	2026/27**	2026/27**	2026/27**
<i>Oppervlak aangeplant/Area planted (x1 000 ha)</i>	1600	1615	1615	1615
<i>Opbrengs/Yield (ton/ha)</i>	5	3,8	5,2	5,8
<i>NOK produksie skatting/CEC crop estimate ('000ton)</i>	8336	6203	8362	9323
<i>Beskikbaar vir kommersiële lewerings / Available for Commercial Deliveries</i>	8188	5979	8209	9100
	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)	412	1861	1861	1861
Kommersiële lewerings / Commercial deliveries	8188	5979	8209	9100
Invoere /Imports	0	0	0	0
Totaal kommersiële aanbod /Total commercial supply	8616	7859	10088	10979
Kommersiële verbruik / Commercial consumption				
Voedsel / Food	5050	5250	5312	5350
*Voer / Feed	300	1300	1059	1071
Totaal / Total	5350	6550	6371	6421
Ander verbruik / Other consumption	34	16	24	40
Totaal RSA verbruik (kommersiëel) / Total RSA consumption (commercial)	5384	6566	6395	6461
Uitvoere / Exports				
Produkte / Products	320	150	465	465
Heelmielies / Whole maize	1050	323	2431	3249
Totaal / Total Exports	1370	473	2896	3714
Totaal kommersiële vraag / Total commercial demand	6754	7039	9291	10175
Eindvoorraad (30 April) / Carry-out (30 April)	1861	820	796	804
Benodigde pyplyn / Pipeline requirements (1.5 months)	669	819	796	803
Surplus bo pyplyn/Surplus above pipeline	1193	1	0	1
Eindvoorrade as % van RSA verbruik/ Carry-out as a % of RSA consumption	35%	12%	12%	12%

Total White Maize Scenarios:

- ❑ In the **low scenario** an average yield of **3,8 ton/ha** was used, total supply is estimated at 7,9 million tons, total demand at 7 million tons and total exports of 473 000 tons.
- ❑ In the **medium scenario** an average yield of **5,2 ton/ha** was used, total supply is estimated at 10 million tons, total demand at 9,2 million tons and a total of 2,9 million tons is available for exports.
- ❑ In the **high scenario** an average yield of **5,8 ton/ha** was used, total supply is estimated at 10 million tons, total demand at 10,1 million tons and a total of 3,7 million tons is available for exports.
- ❑ In all the scenario's higher than the low scenario, prices will lean towards export or below export parity and no imports is expected.



White Maize Supply & Demand



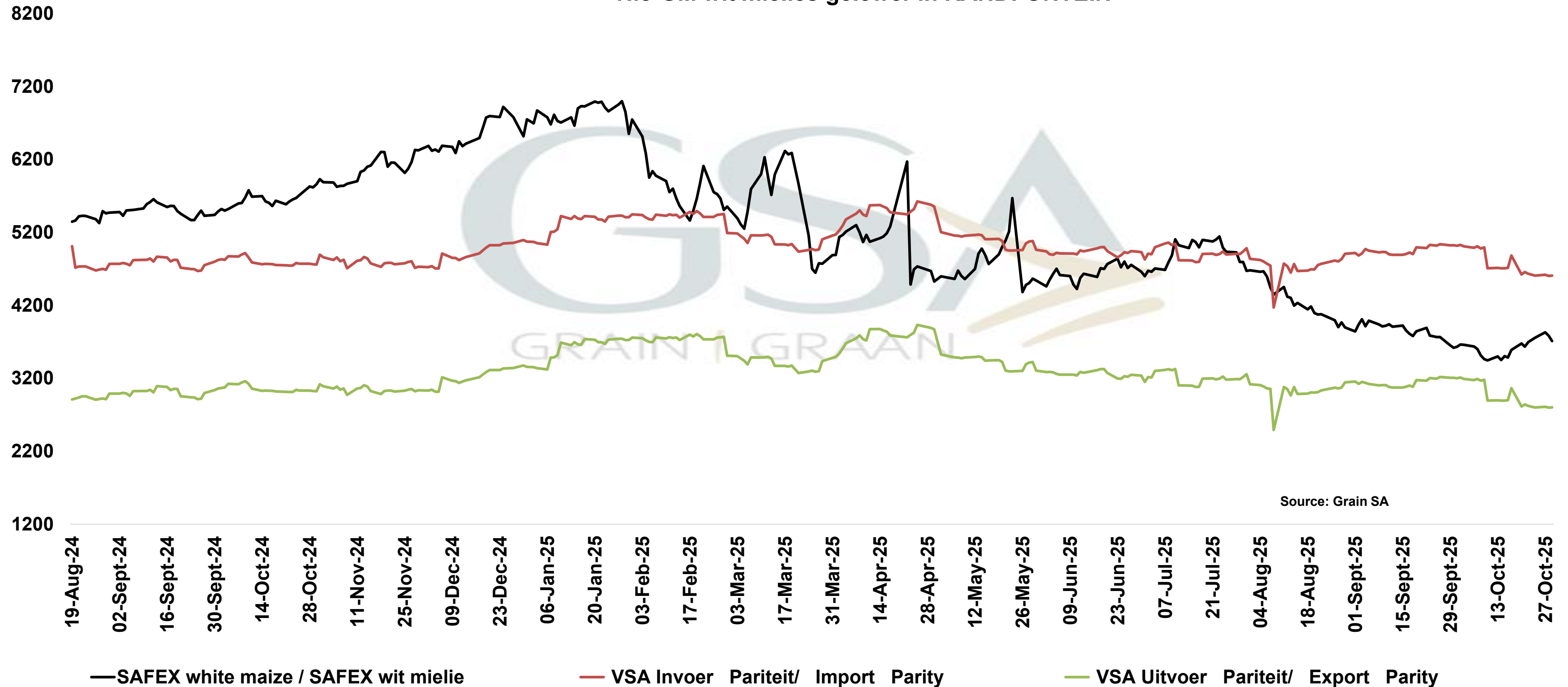
White Maize Supply & Demand highlights:

- ❑ In October, the total supply is estimated to be 8,6 million tons.
- ❑ The average estimated yield of white maize is 5,21 t/ha.
- ❑ 5,05 million tons will be used for human consumption, and animal feed usage is projected to rise sharply from 97 257 tons to 300 000 tons.
- ❑ By week 26 of the 2025/26 marketing season, total white maize deliveries reached 7.6 million tons, compared to 5.16 million tons delivered in the previous season. Week-on-week deliveries have decreased by 1 197 tons from week 25.
- ❑ No imports of white maize are expected this season.
- ❑ White maize exports are expected to decline to 1.3 million tons, down from 1.9 million tons recorded in the previous season. As of week 26 of the 2025/26 marketing season, 400 149 tons have been exported, mostly to Zimbabwe, Botswana, and Venezuela.
- ❑ Ending stock levels are forecasted to be 1 861 489 million tons, which is substantially higher than the 412 240 tons recorded last season.

S&D Forecast 2025/26*



NON-GM white maize delivered in RANDFONTEIN Nie-GM wit mielies gelever in RANDFONTEIN



Key points that can affect price direction:

- Spot white maize prices have decreased significantly since January, with the downward trend continuing through to middle October, after which prices found some support.
- Looking ahead at the 2026/2027 season, white maize prices will most likely remain at export parity levels. It will remain important to keep a watchful eye on international price movements.

Disclaimer: Everything has been done to ensure the accuracy of this information. but Grain SA takes no responsibility for any losses or damages incurred because of the use of this information.

Yellow Maize Supply & Demand



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
28-Oct-25	9th Production est.	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/Marketing Year	2025/26*	2026/27**	2026/27**	2026/27**
Oppervlak aangeplant/Area planted (x1 000 ha)	997	1051	1051	1051
Opbrengs/Yield (ton/ha)	8	5,4	6,6	7,6
NOK produksie skatting/CEC crop estimate ('000ton)	7989	5630	6904	7952
Beskikbaar vir kommersiële lewerings / Available for Commercial Deliveries	7623	5155	6464	7512
	Graan SA ('000 ton)	Graan SA ('000 ton)	Graan SA ('000 ton)	Graan SA ('000 ton)
Kommersiële aanbod / Commercial supply				
Beginvoorraad (1 Mei) / Opening stocks (1 May)	91	778	778	778
Kommersiële lewerings / Commercial deliveries	7623	5155	6464	7512
Invoere /Imports	400	430		
Totaal kommersiële aanbod /Total commercial supply	8129	6374	7253	8301
Kommersiële verbruik / Commercial consumption				
Voedsel / Food	620	474	500	585
Voer / Feed	5780	4800	5300	5350
Totaal / Total	6400	5274	5800	5935
Ander verbruik / Other consumption				
Totaal RSA verbruik (kommersieel) / Total RSA consumption (commercial)	6436	5308	5834	5969
Uitvoere / Exports				
Produkte / Products	135	116	125	125
Heelmielies / Whole maize	780	291	569	1465
Totaal / Total	915	407	694	1590
Totaal kommersiële vraag / Total commercial demand	7351	5715	6528	7559
Eindvoorraad (30 April) / Carry-out (30 April)	778	659	725	742
Benodigde pyplyn / Pipeline requirements (1.5 months)	800	659	725	742
Surplus bo pyplyn/Surplus above pipeline	-22	-1	0	0
Eindvoorrade as % van RSA verbruik/ Carry-out as a % of RSA consumption	12%	12%	12%	12%

Total Yellow Maize Scenarios:

- ❑ In the **low scenario** an average yield of **5,4 ton/ha** was used, total supply is estimated at 6,4 million tons, total demand at 5,7 million tons and total exports of 403 000 tons.
- ❑ In the **medium scenario** an average yield of **6,6 ton/ha** was used, total supply is estimated at 7,2 million tons, total demand at 6,5 million tons and a total of 694 000 tons is available for exports.
- ❑ In the **high scenario** an average yield of **7,6 ton/ha** was used, total supply is estimated at 8,3 million tons, total demand at 7,6 million tons and a total of 1,6 million tons is available for exports.
- ❑ In all the scenario's **higher than the low scenario**, prices will lean towards export or below export parity. ~~and 430 thousand tons of imports is expected.~~



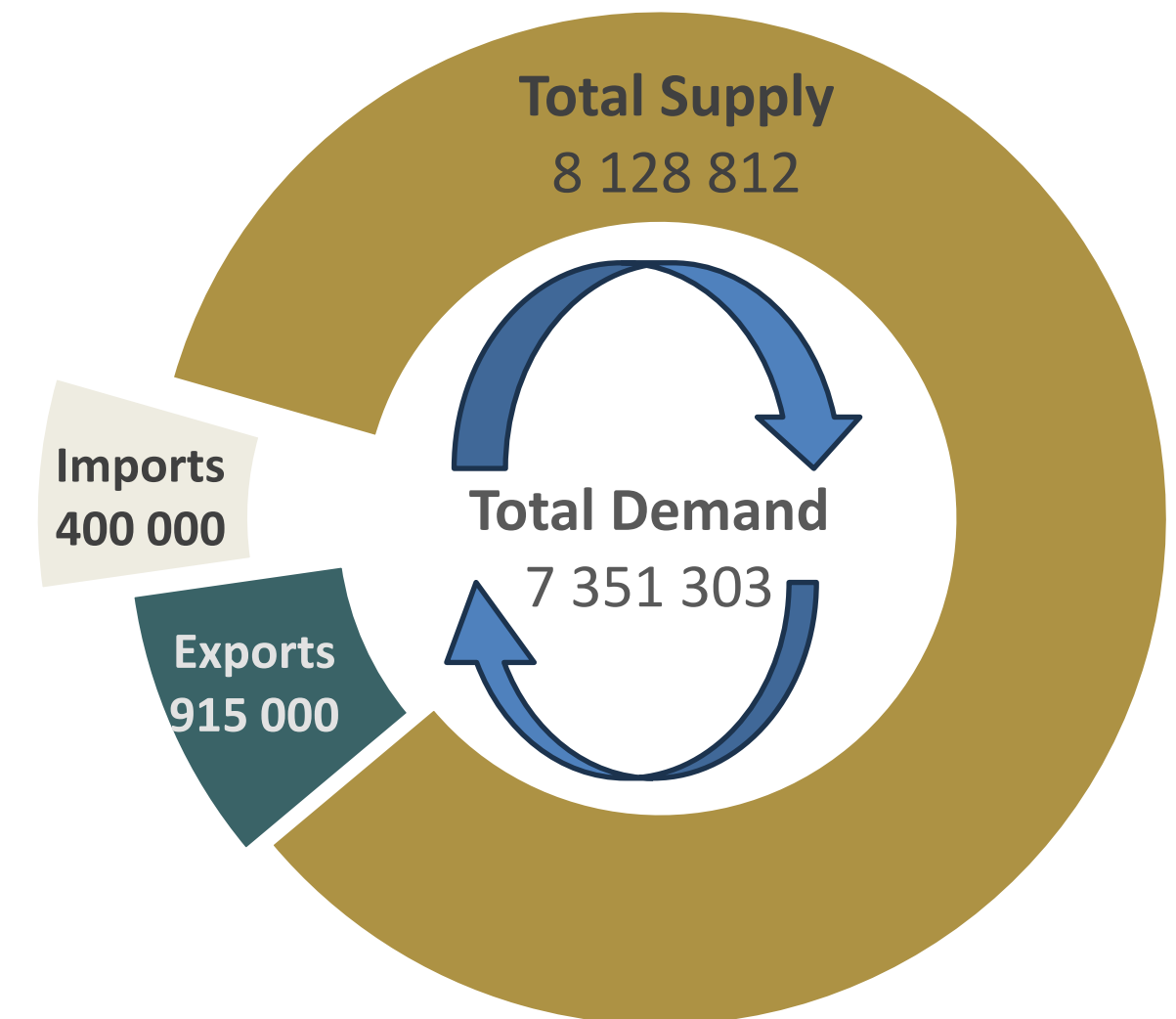
Yellow maize Supply and Demand



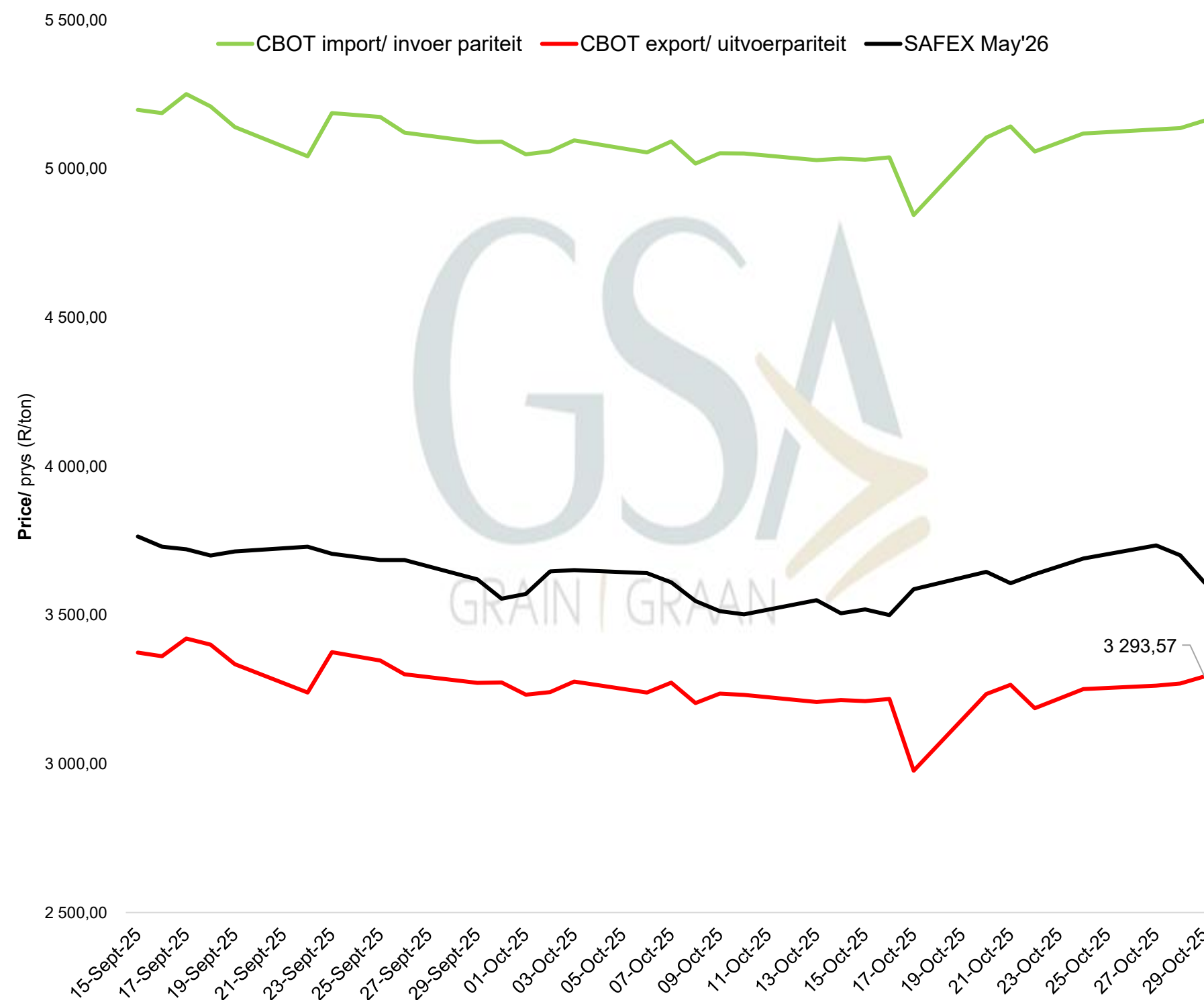
Yellow maize Supply & Demand highlights:

- ❑ The supply of yellow maize is estimated at 8.13 million tons
- ❑ The average yield is estimated to be 8,01 ton/ha, which is a **record yield for yellow maize**.
- ❑ 400 000 tons of imports are forecasted for the current season to meet local demand.
- ❑ As of week 26 of the 2025/26 marketing season, commercial deliveries of 6.88 million tons of yellow maize have been made, compared to the 5,24 million tons delivered in the same period last season.
- ❑ Exports are expected to increase slightly to 915 000 tons (products included) in the current season from 862 300 tons last season.
- ❑ Up until the end of October, 451 264 tons had already been exported and 77 524 tons had been imported from Argentina through the Cape Town and PE harbours.
- ❑ Ending stocks are projected to be 777 509 tons, which is higher compared to 91 170 tons recorded last season.

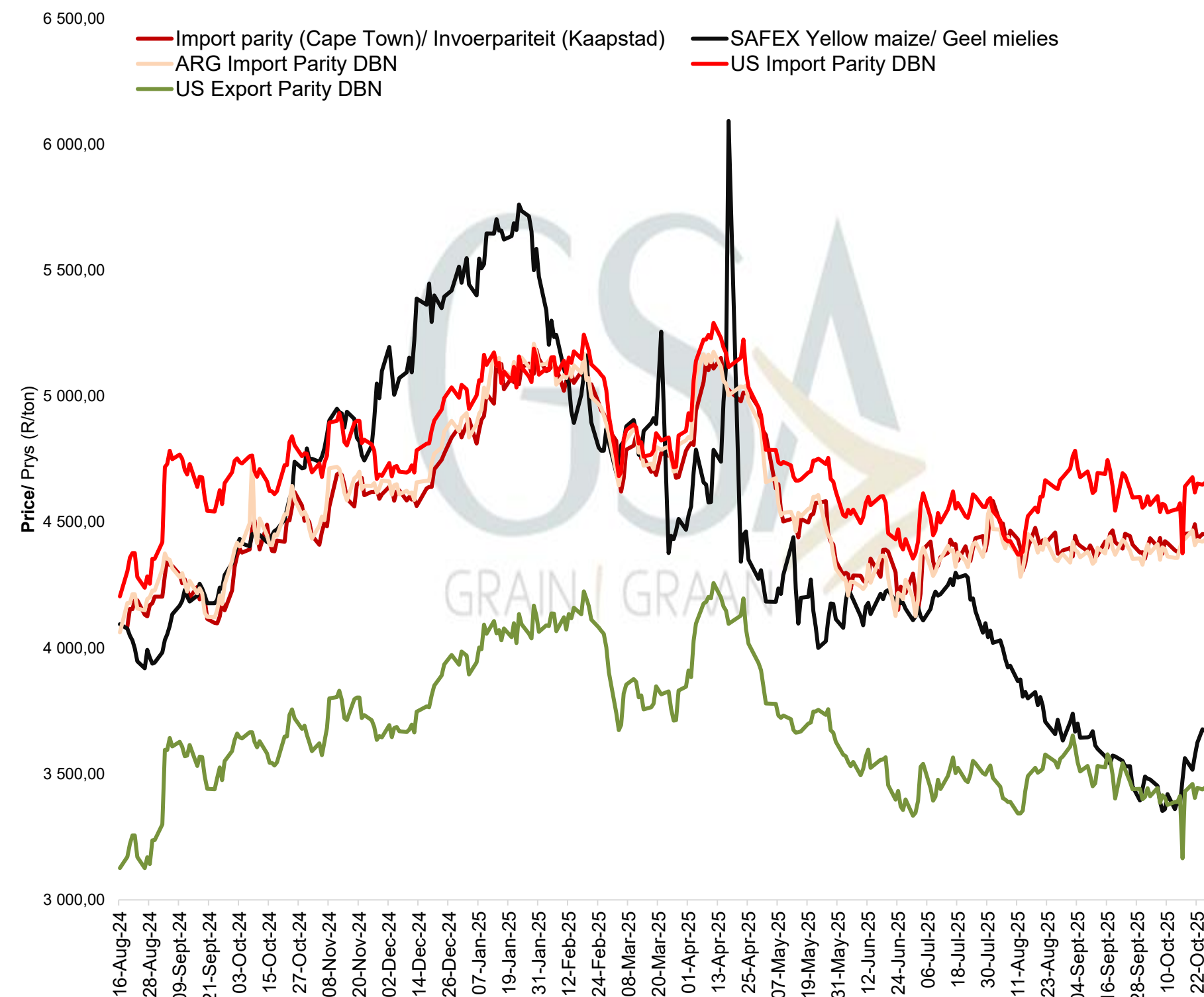
S&D Forecast 2025/26*



YELLOW MAIZE delivered in RANDFONTEIN (May'26)



Argentinian YELLOW MAIZE delivered in Western Cape



Key points that could influence price direction:

- The latest supply- and demand estimate indicates that South Africa should still import yellow maize to sustain local demand. This will most likely be for the Cape Town market.
- Looking ahead at the 2026/2027 season, based on the supply- and demand scenario's, yellow maize prices will most likely stay closer to export parity. Export parity to Randfontein for May 2026 is currently R3 294/ton.

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Soybean Supply & Demand



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-25	9th Production est.	Low Scenario	Medium Scenario	High Scenario
Bemarkingsjaar/Marketing year	2025/26*	2026/27**	2026/27**	2026/27**
Oppervlak aangeplant/Area planted (x1 000 ha)	1151	1151	1151	1151
Opbrengs/Yield (ton/ha)	2	1,6	2,2	2,4
NOK produksie skatting/CEC crop estimate ('000ton)	2753	1797	2510	2730
Terughoudings en saadproduksie / Retentions and production of seed	44	38	38	38
Beskikbaar vir kommersiële leverings / Available for commercial deliveries	2709	1759	2472	2692
	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 Mar)	276	336	336	336
Kommersiële leverings / Commercial deliveries	2709	1759	2472	2692
Invoere / Imports	11	64	4	0
Totale kommersiële aanbod / Total commercial supply	3004	2168	2821	3037
Kommersiële vraag / Commercial demand				
Kommersiële verbruik / Commercial consumption				
Voedsel / Food	21	22	22	22
Voer (Volvetsoja) / Feed (Fullfat soya)	129	132	132	132
*Gepers vir olie en oliekoek / Crushed for oil & oilcake	2154	1700	2000	2110
Totaal / Total	2304	1854	2154	2264
Ander verbruik/Other use	14	11	11	11
Totaal RSA sojaboon verbruik / Total RSA soybean demand	2318	1866	2166	2276
Heel Sojabone/ Whole Soybeans	350	70	386	478
Totale Uitvoere / Total Exports	350	70	386	478
Totale kommersiële vraag / Total commercial demand	2668	1936	2552	2754
Eindvoorraad (28 Februarie) / Carry-out (28 February)	336	233	270	283
Benodigde pyplyn / Pipeline requirements	288	232	269	283
Surplus bo pyplyn/ Surplus above pipeline	48	1	0	0
Eindvoorrade as % van RSA verbruik/ Carry-out as a % of RSA consumption	15%	12%	12%	12%

Total Soybean Scenarios:

- ❑ In the **low scenario** an average yield of **1,6ton/ha** was used, total supply is estimated at 2,1 million tons, total demand at 1,9 million tons and total exports of 70 000 tons.
- ❑ In the **medium scenario** an average yield of **2,2ton/ha** was used, total supply is estimated at 2,8 million tons, total demand at 2,2 million tons and a total of 386 000 tons is available for exports.
- ❑ In the **high scenario** an average yield of **2,4 ton/ha** was used, total supply is estimated at 3 million tons, total demand at 28 million tons and a total of 478 000 tons is available for exports.
- ❑ In all the scenario's **higher than the low scenario**, prices will lean toward export parity and 64 **000** tons of imports is expected in the low scenario and 4 **000** tons in the medium scenario.

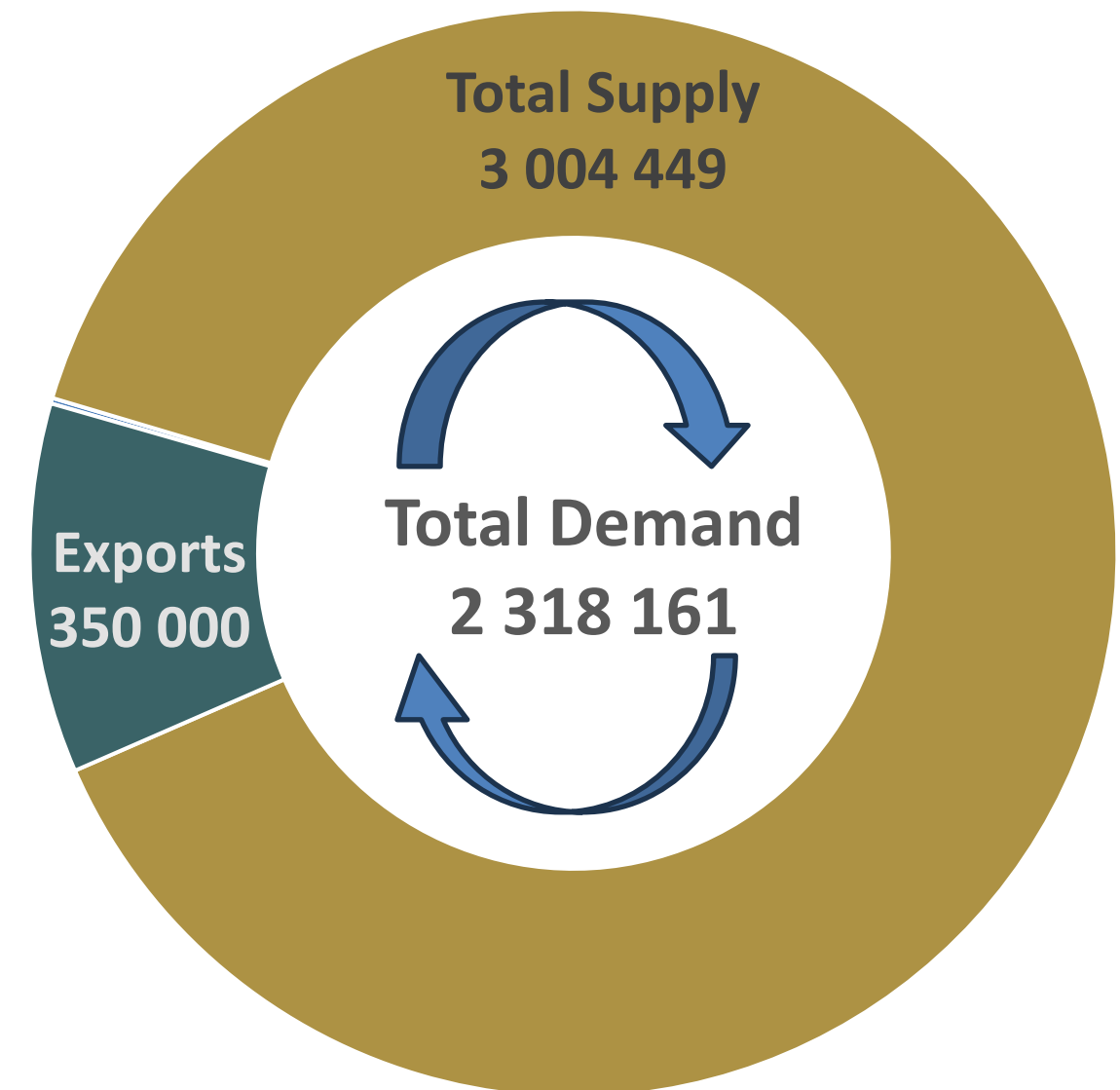
Soybean Supply and Demand



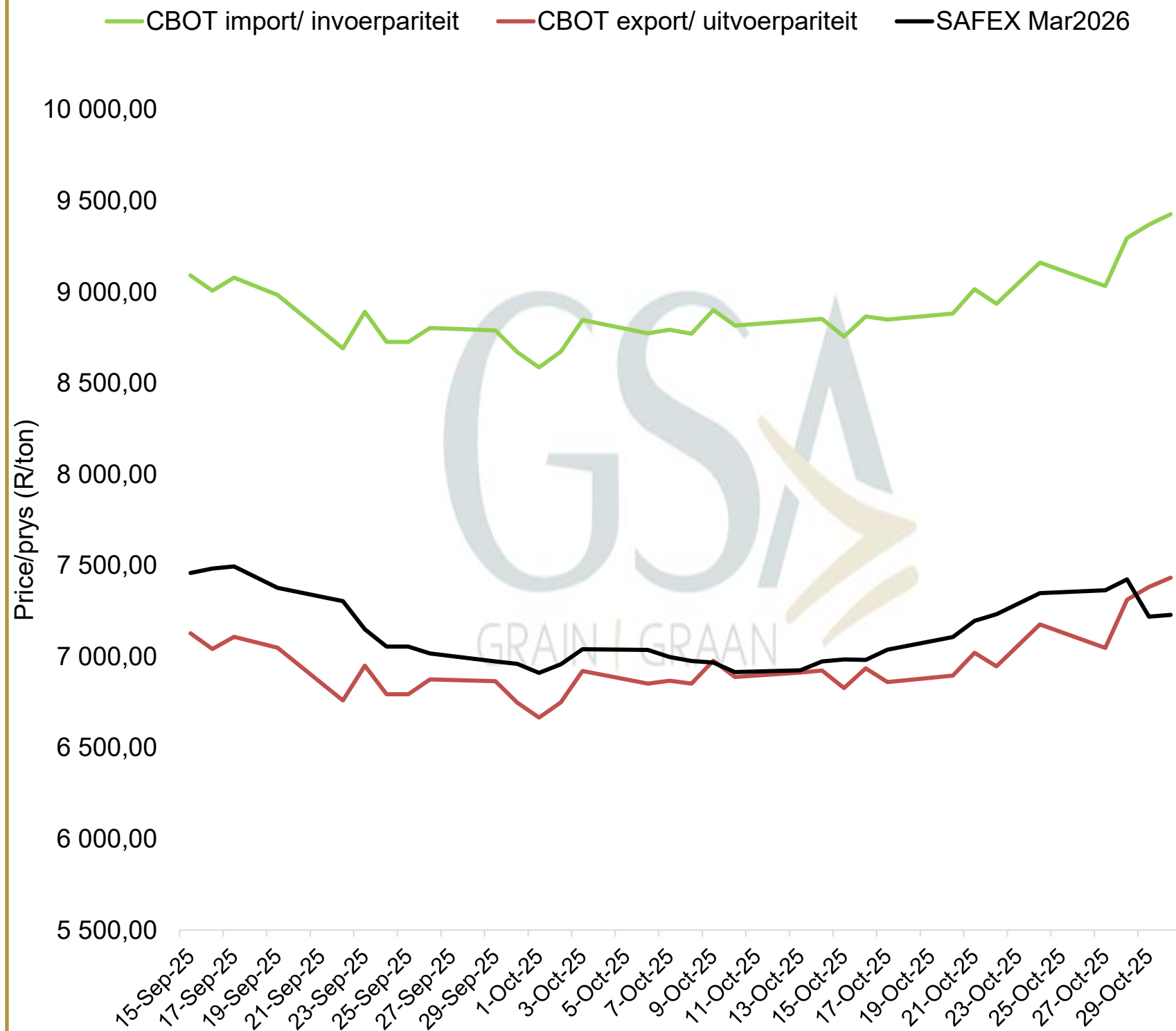
Soybean Supply & Demand highlights:

- ❑ The 9th production estimate remained the same at 2.75 million tons.
- ❑ Soybean yields are currently estimated at 2.39 t/ha.
- ❑ As of week 34 of the 2025/26 marketing season, a total of 2.67 million tons of commercial producer deliveries have been made, and this figure is 911 156 tons ahead of the same period in the 2024/25 season.
- ❑ Total exports are projected to be 350 000 tons this season.
- ❑ Demand is increased by higher processing (crushing) for the local market. A total of 2.15 million tons is estimated for the production of oil and/or oilcake.
- ❑ The ending stock estimate has been increased to 336 288 tons from 276 063 tons in the 2024/25 season.

S&D Forecast 2025/26*



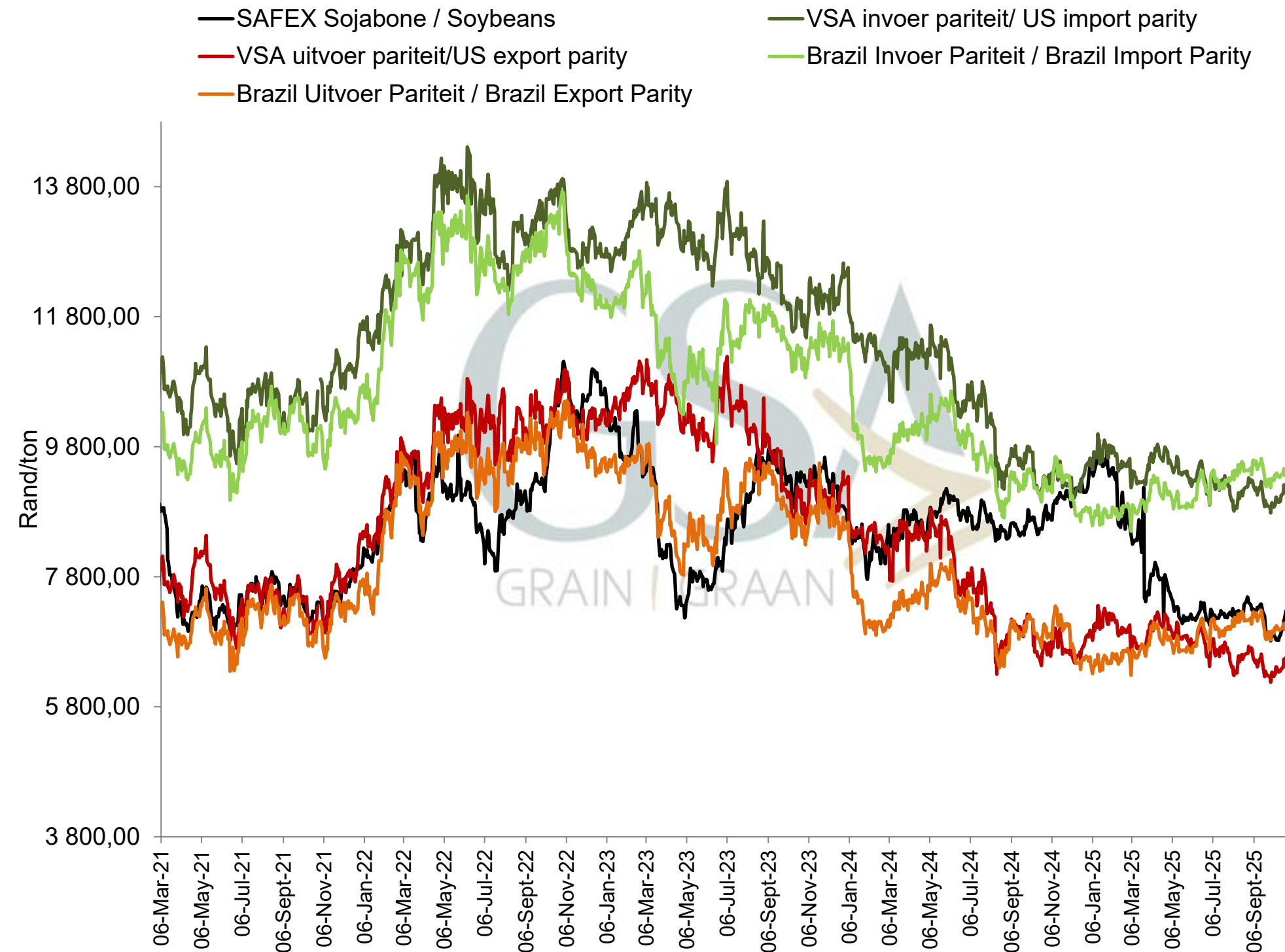
SOYBEANS delivered in DURBAN (MAR'26)



Key points that could influence price direction:

- Currently, SAFEX soybean prices are trading closer to the Brazilian export parity and will most likely remain close to export parity as the soybeans are exported.
- Looking ahead at the 2026/2027 season, based on the supply and demand scenarios, soybean prices will most likely stay closer to export parity. Export parity to Durban for March 2026 is currently R7 433/ton.

WHOLE SOYBEANS DELIVERED IN RANDFONTEIN



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Sunflower Supply & Demand



DIE VRAAG-EN-AANBOD VAN SONNEBLOMSAAD IN DIE RSA/ SUPPLY AND DEMAND OF SUNFLOWER IN RSA	GSA Projection	GSA Projection	GSA Projection	GSA Projection
	9th Production est.	Low Scenario	Medium Scenario	High Scenario
28-Oct-25				
Bemarkingsjaar/Marketing year	2025/26*	2026/27**	2026/27**	2026/27**
Oppervlak aangeplant/Area planted (x1 000 ha)	556	531	531	531
Opbrengs/Yield (ton/ha)	1	1,2	1,3	1,5
NOK produksie skatting/CEC crop estimate ('000ton)	708	623	700	783
Beskikbaar vir kommersiële lewerings / Available for commercial deliveries	708	623	700	783
	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)	73	78	78	78
Kommersiële lewerings / Commercial deliveries	708	623	700	783
*Invoere / Imports	4	60	0	0
Totale kommersiële aanbod / Total commercial supply	789	765	781	865
Kommersiële vraag / Commercial demand				
Kommersiële verbruik / Commercial consumption				
Voedsel	2	2	2	2
Voer	6	6	6	6
Gepers vir olie en oliekoek	700	670	682	756
Totaal / Total	708	678	690	764
Ander verbruik/Other use	3	4	4	4
Totaal RSA sonneblomsaadverbruik / Total RSA sunflowerseed demand	711	681	693	767
Uitvoere / Exports	0	0	3	3
Totale kommersiële vraag / Total commercial demand	711	681	696	770
Eindvoorraad (28 Februarie) / Carry-out (28 February)	78	84	86	95
Benodigde pyplyn / Pipeline requirements	88	85	86	95
Surplus bo pyplyn/ Surplus above pipeline	-11	-1	0	0
Eindvoorrade as % van RSA verbruik/ Carry-out as a % of RSA consumption	11%	12%	12%	12%

Total Sunflower Scenarios:

- ❑ In the **low scenario** an average yield of **1,2ton/ha** was used, total supply is estimated at 765 000 tons, total demand at 681 000 tons and total exports of 200 tons.
- ❑ In the **medium scenario** an average yield of **1,3ton/ha** was used, total supply is estimated at 781 000 tons, total demand at 696 000 tons and a total of 3 000 tons is available for exports.
- ❑ In the **high scenario** an average yield of **1,5 ton/ha** was used, total supply is estimated at 865 000 tons, total demand 767 000 tons and a total of 3 000 tons is available for exports.
- ❑ In all the scenario's the tight sunflower stocks could support prices and 60 000 tons of imports is expected in the low scenario.



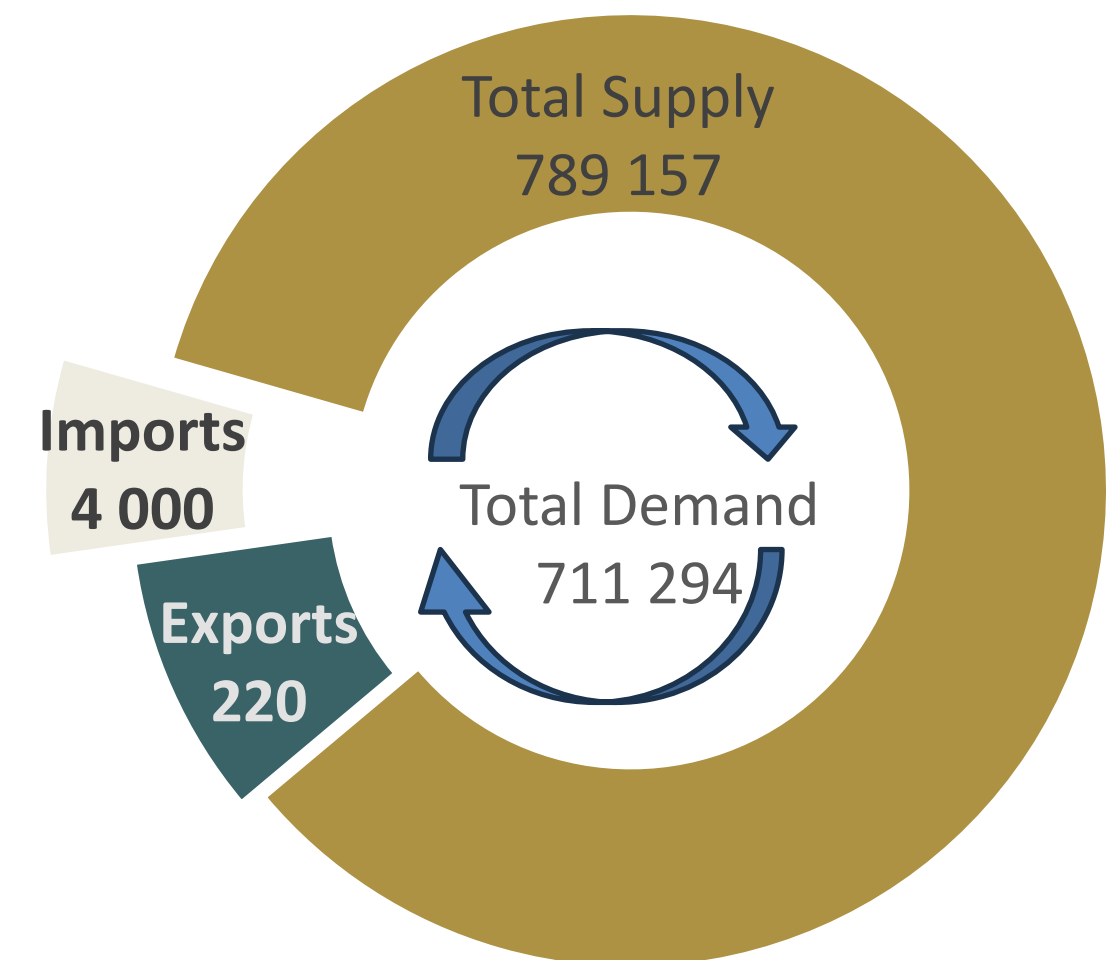
Sunflower Supply & Demand



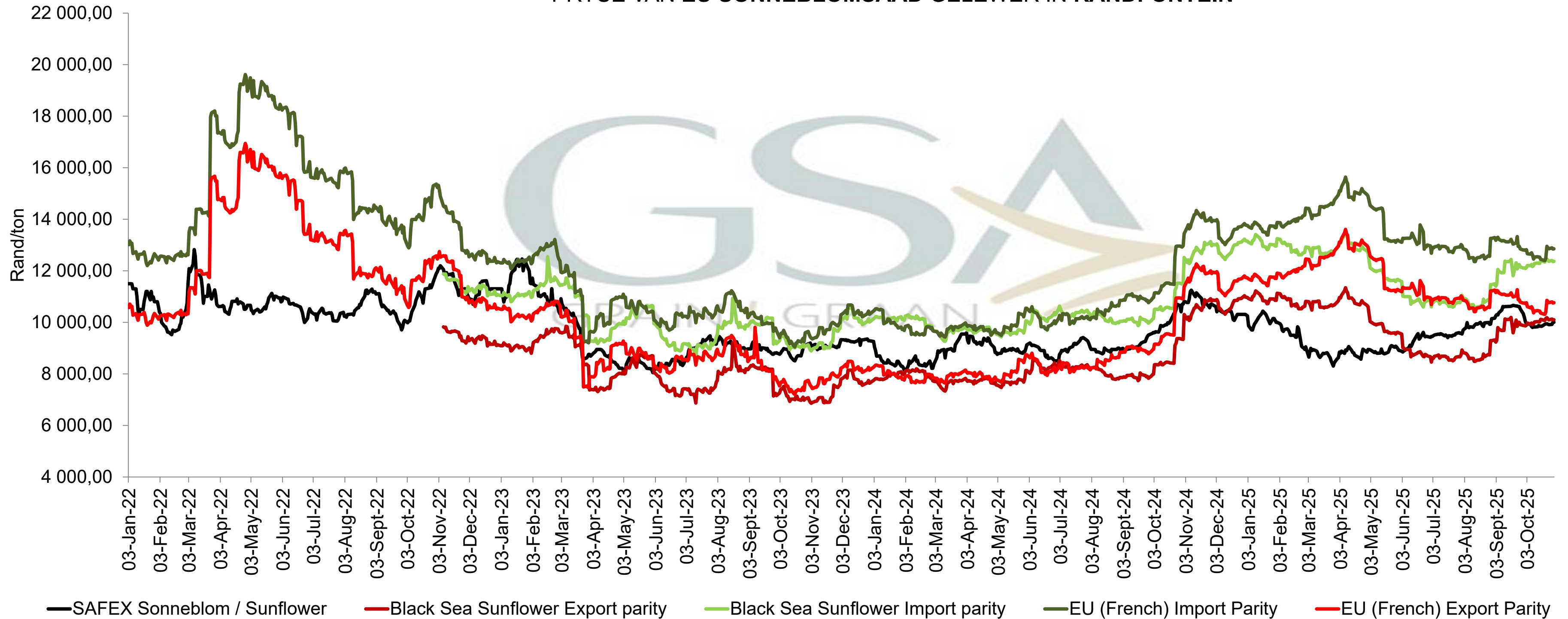
Sunflower Supply & Demand Highlights:

- ❑ The 9th production estimate remained the same at 708 300 tons.
- ❑ The total supply is estimated to be 789 157 tons.
- ❑ Sunflower yields are estimated to be higher than the previous year at 1.27 t/ha.
- ❑ As of week 34 of the 2025/26 marketing season, a total of 693 140 tons of commercial deliveries have been made, and this figure is 68 121 tons higher than the same period last season.
- ❑ 220 tons of sunflower seeds are anticipated to be exported this season.
- ❑ 4 000 tons of sunflower seed are expected to be imported this season.
- ❑ About 700 000 tons of seed will be crushed locally for oil and oilcake.
- ❑ The final stock has been adjusted higher from 72 857 tons in the previous season to 77 863 tons this season.

S&D Forecast 2025/26*



PRICES OF EU SUNFLOWER SEED DELIVERED IN RANDFONTEIN PRYSE VAN EU SONNEBLOMSAAD GELEWER IN RANDFONTEIN



Key points that could influence price direction:

- SAFEX sunflower prices have traded closer to the Black Sea export parity since September.
- Looking at the supply and demand scenario's, most sunflower will likely be crushed locally with no significant export. Thus, prices will most likely remain following international trends.

Disclaimer: Everything has been done to ensure the accuracy of this information. but Grain SA takes no responsibility for any losses or damages incurred because of the use of this information.

DANKIE!
THANK YOU!

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