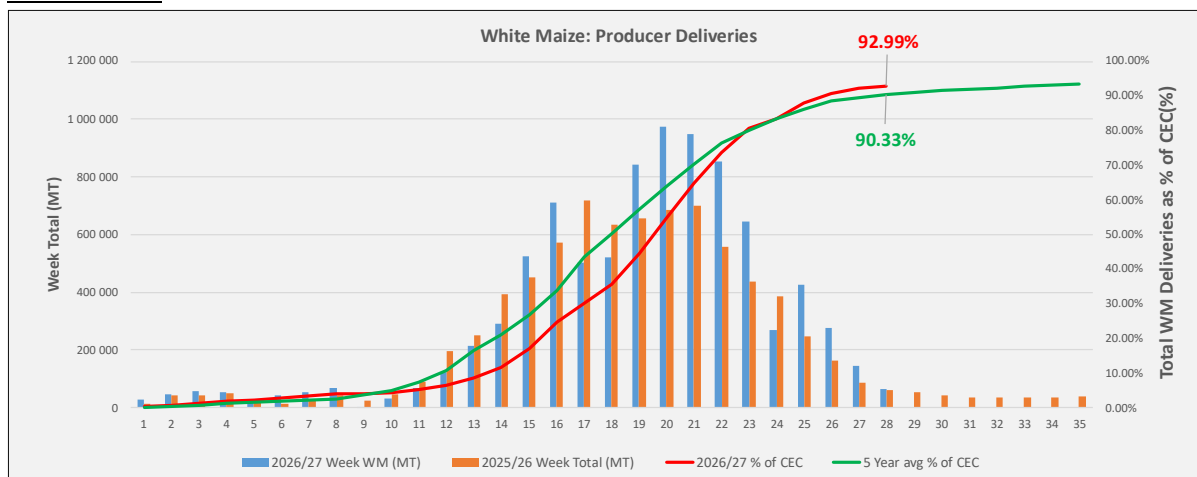




Date: 16 September 2026 SAGIS Weekly Producer Deliveries

This report presents the reader with a visual representation of the latest SAGIS weekly producer deliveries as published on 9 September 2026 with respect to the current 2026/27 summer and winter grain marketing season in relation to historical periods.

White Maize



NOTE: Total producer deliveries as a % of CEC includes producer deliveries from March (from week 45) to April (week 53) during the previous marketing year (early producer deliveries for the current marketing year)

Figure 1: White Maize: Producer deliveries (MT)

Source: SAGIS

Table 1: Summary – White Maize Producer Deliveries

Current Producer Deliveries - WM				
2026/27 Marketing Year (MY) *starting 1 March	11-Sep-26 (Week 28) (MT)	04-Sep-26 (Week 27) (MT)	Week Change (MT)	Week Change (%)
Producer deliveries for the week	64 631	146 433	-81 802	-56%
2026/27 vs. Historic averages	2026/27	2025/26	5-year average	2026/27 Diff from 5 Year Avg
Total producer deliveries to date*	8 823 131	7 616 861	7 141 603	1 681 528
Total producer deliveries as % of CEC	92.99%	90.14%	90.33%	2.66%

* Total producer deliveries to date include early producer deliveries (*see note above*) and progressive total weekly producer deliveries for the current marketing year.

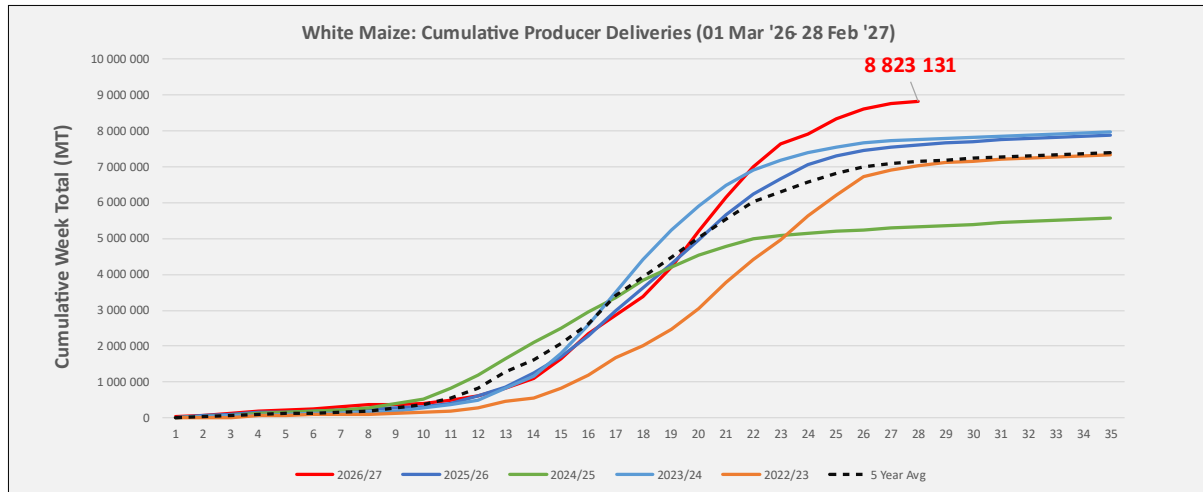
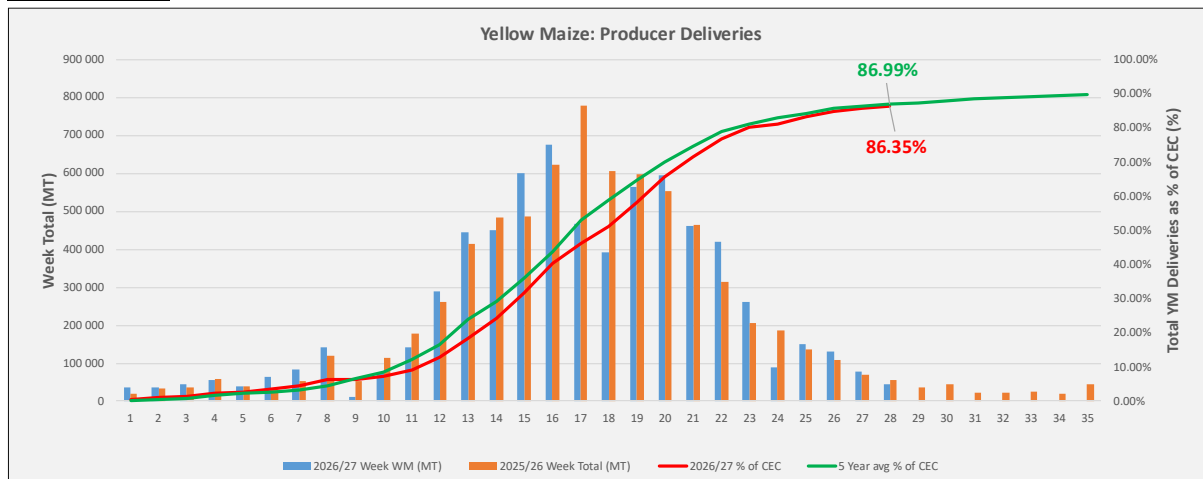


Figure 2: White Maize: Cumulative Producer deliveries (MT)

Source: SAGIS

Yellow Maize



NOTE: Total producer deliveries as a % of CEC includes producer deliveries from March (from week 45) to April (week 53) during the previous marketing year (early producer deliveries for the current marketing year)

Figure 3: Yellow Maize: Producer Deliveries (MT)

Source: SAGIS

Table 2: Summary – Yellow Maize Producer Deliveries

Current Producer Deliveries - YM				
2026/27 Marketing Year (MY)	11-Sep-26 (Week 28) (MT)	04-Sep-26 (Week 27) (MT)	Week Change (MT)	Week Change (%)
*starting 1 March				
Producer deliveries for the week	43 602	78 762	-35 160	-45%
2026/27 vs. Historic averages	2026/27	2025/26	5-year average	2026/27 Diff from 5 Year Avg
Total producer deliveries to date*	6 833 968	7 088 142	6 659 409	174 559
Total producer deliveries as % of CEC	86.35%	86.44%	86.99%	-0.64%

* Total producer deliveries to date include early producer deliveries (see note above) and progressive total weekly producer deliveries for the current marketing year.

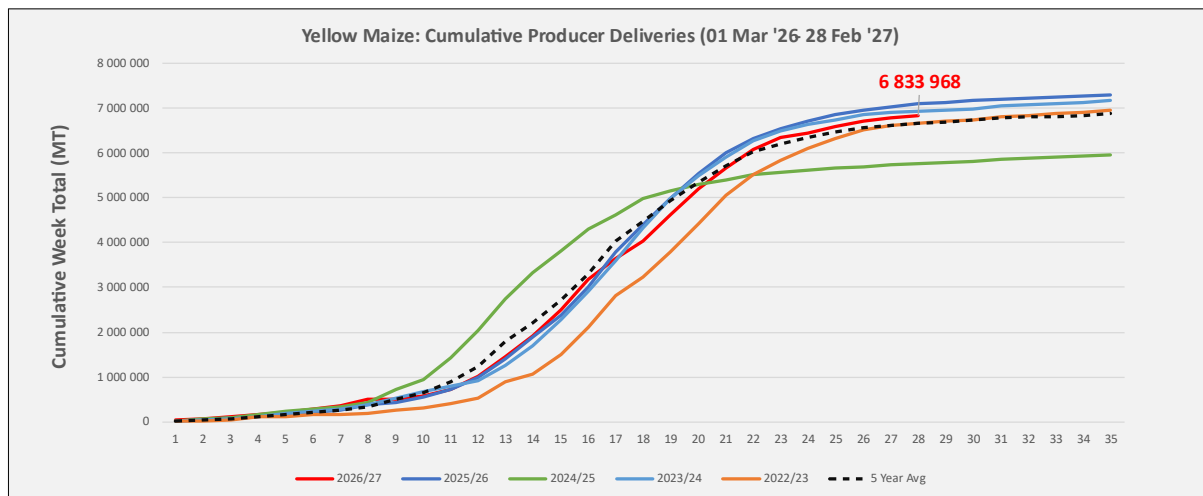
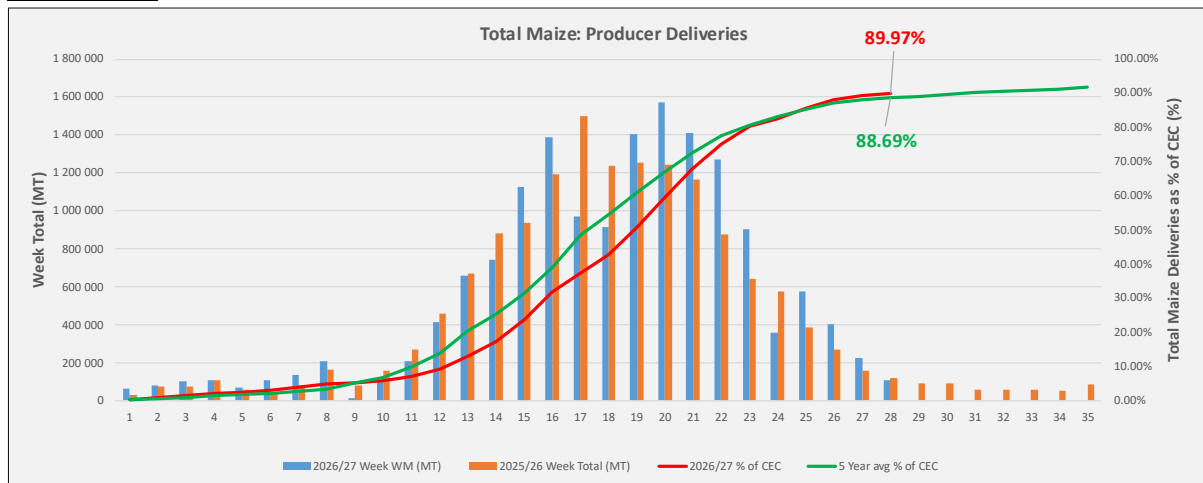


Figure 4: Yellow Maize: Cumulative Producer Deliveries (MT)

Source: SAGIS

Total Maize:



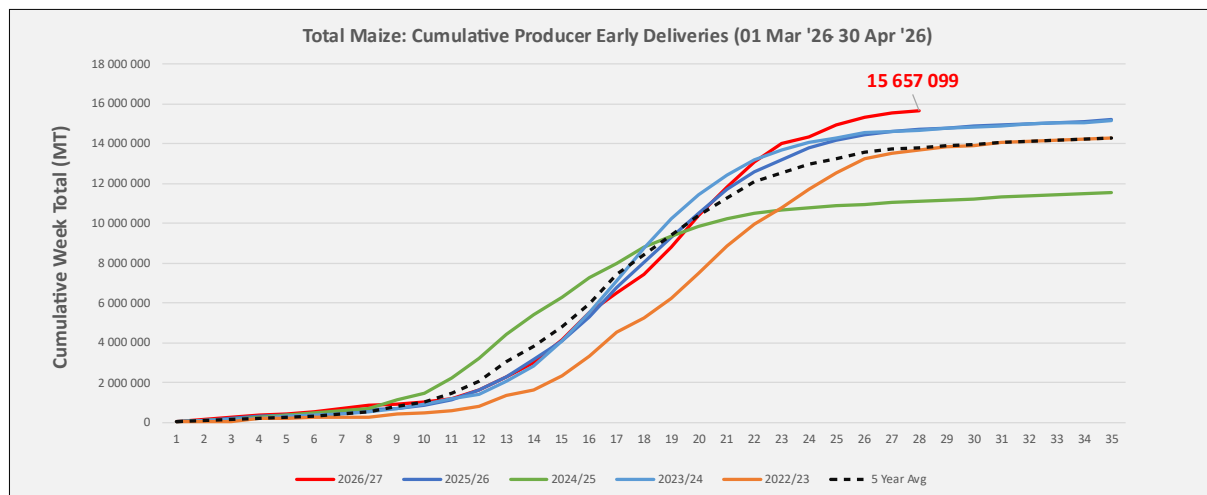
NOTE: Total producer deliveries as a % of CEC includes producer deliveries from March (from week 45) to April (week 53) during the previous marketing year (early producer deliveries for the current marketing year)

Figure 5: Total Maize: Producer deliveries (MT)

**Table 3: Summary – Total Maize Producer Deliveries**

Current Producer Deliveries - Total Maize				
2026/27 Marketing Year (MY) *starting 1 March	11-Sep-26 (Week 28) (MT)	04-Sep-26 (Week 27) (MT)	Week Change (MT)	Week Change (%)
Producer deliveries for the week	108 233	225 195	-116 962	-52%
2026/27 vs. Historic averages	2026/27	2025/26	5-year average	2026/27 Diff from 5 Year Avg
Total producer deliveries to date*	15 657 099	14 705 003	13 801 012	-675 657
Total producer deliveries as % of CEC	89.97%	88.32%	88.69%	-36.86%

* Total producer deliveries to date include early producer deliveries (see note above) and progressive total weekly producer deliveries for the current marketing year.

**Figure 6: Total Maize: Producer deliveries (MT)**



Wheat

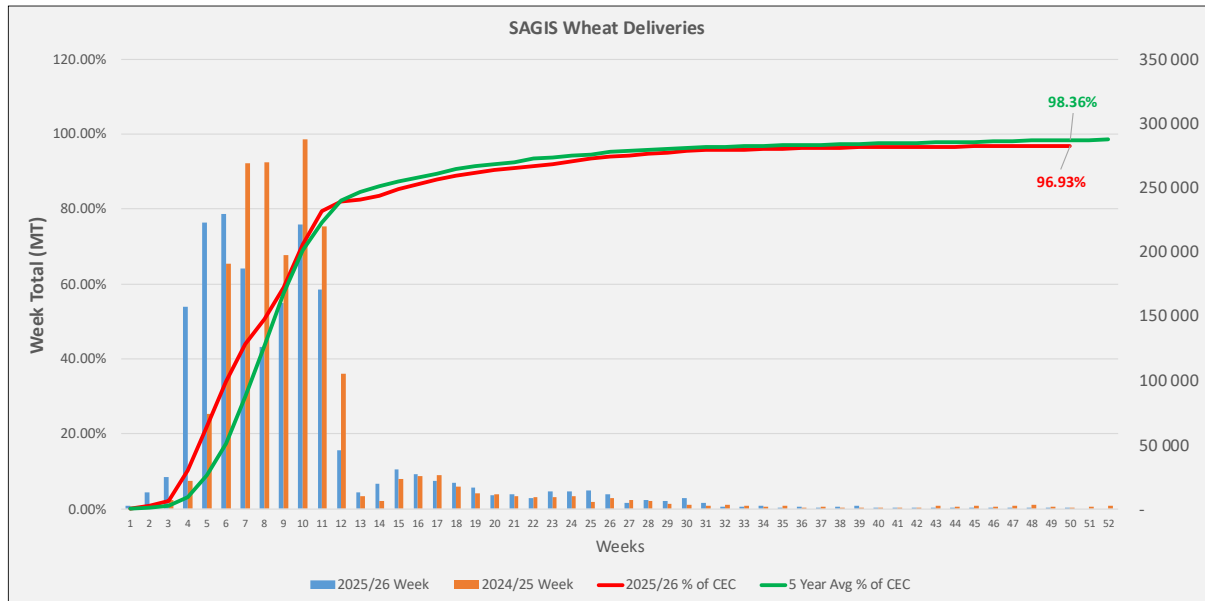


Figure 7: Wheat: Producer deliveries (MT)

Source: SAGIS

Table 4: Summary – Wheat Producer Deliveries

Current Producer Deliveries				
2025/26 Marketing year(MY)	11-Sep-26 (Week 50) (MT)	04-Sep-26 (Week 49) (MT)	Week Change (MT)	Week Change (%)
Producer deliveries for the week	317	323	-6	-2%
2025/26 vs. Historic averages	2025/26	2024/25	5-year average	2025/26 Diff from 5 Year Avg
Total producer deliveries to date*	1 846 948	1 886 537	2 051 196	-204 248
Total producer deliveries as % of CEC	96.93%	97.75%	98.36%	-1.43%



Soyabeans

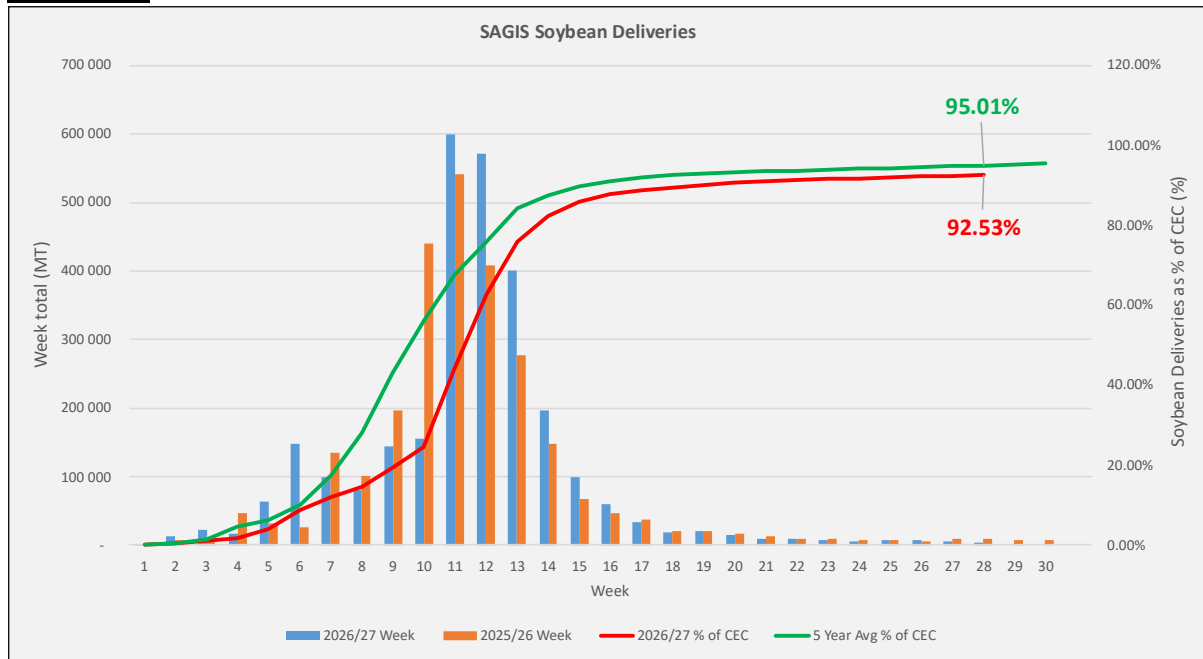


Figure 8: Soyabeans: Producer deliveries (MT)

Source: SAGIS

Table 5: Summary – Soyabean Producer Deliveries

Current Producer Deliveries				
2026/27 Marketing Year (MY)	11-Sep-26 (Week 28) (MT)	04-Sep-26 (Week 27) (MT)	Week Change (MT)	Week Change (%)
Producer deliveries for the week	3 337	5 267	-1 930	-37%
2026/27 vs. Historic averages	2026/27	2025/26	5-year average	2026/27 Diff from 5 Year Avg
Total producer deliveries to date*	2 816 479	2 644 756	2 194 218	622 261
Total producer deliveries as % of CEC	92.53%	94.46%	95.01%	-2.48%



Sunflower Seed

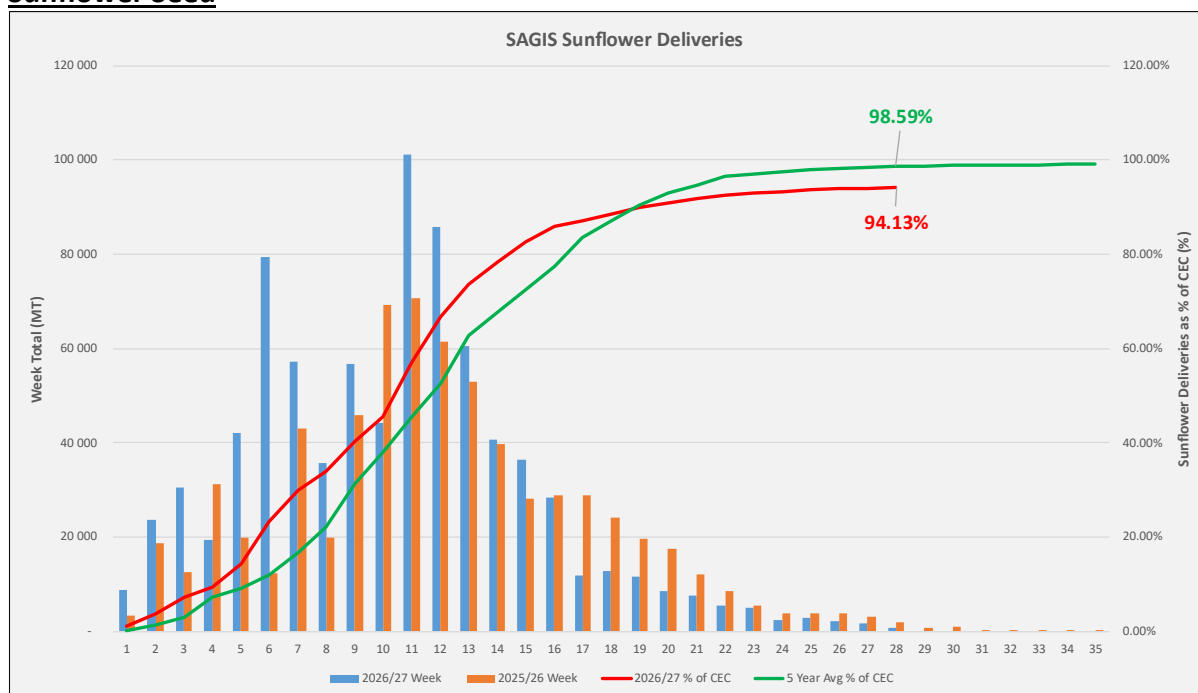


Figure 9: Sunflower Seed: Producer deliveries (MT)

Source: SAGIS

Table 6: Summary – Sunflower Producer Deliveries

Current Producer Deliveries				
2026/27 Marketing Year (MY)	11-Sep-26 (Week 28) (MT)	04-Sep-26 (Week 27) (MT)	Week Change (MT)	Week Change (%)
Producer deliveries for the week	822	1 664	-842	-51%
2026/27 vs. Historic averages	2026/27	2025/26	5-year average	2026/27 Diff from 5 Year Avg
Total producer deliveries to date*	823 440	690 290	704 842	118 598
Total producer deliveries as % of CEC	94.13%	98.61%	98.59%	-4.47%

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