



SATI/FPEF JOINT GRAPE MARKETING FORUM

PREPARED FOR: **JMF WRAP-UP 2025**

PRESENTED BY: **J Ferreira** | April 2025



HIGH LEVEL STATISTICS

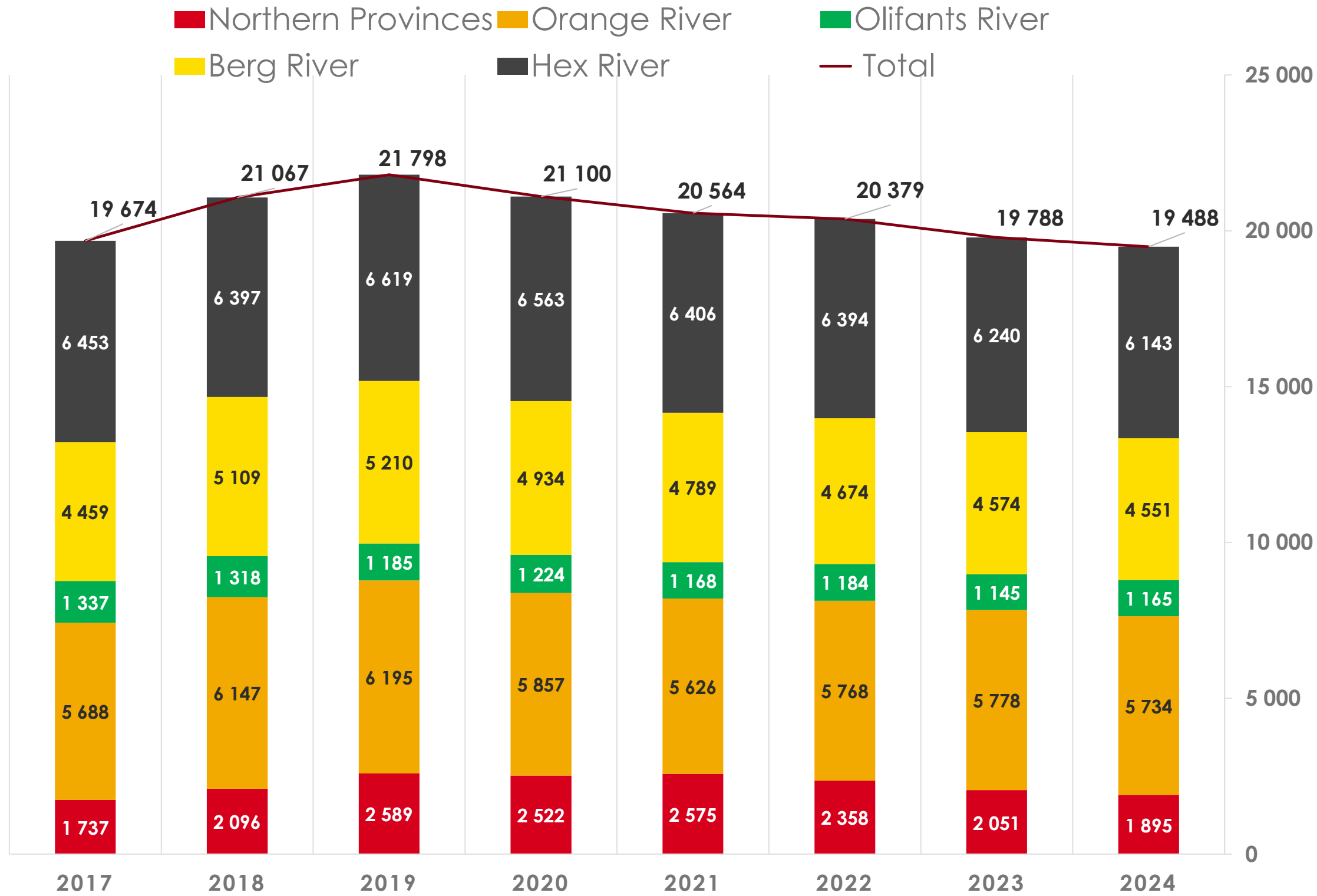
NATIONAL LEVEL

**78.9 MILLION
CARTONS
INSPECTED
FOR EXPORT
IN THE 2024/2025
SEASON**
(4.5 kg equivalent)

19,488 TABLE GRAPE HECTARES	310 TABLE GRAPE PRODUCERS
5 TABLE GRAPE REGIONS	100K EMPLOYED NATIONALLY



SA TABLE GRAPE HECTARES PLANTED



2024 Vine Census

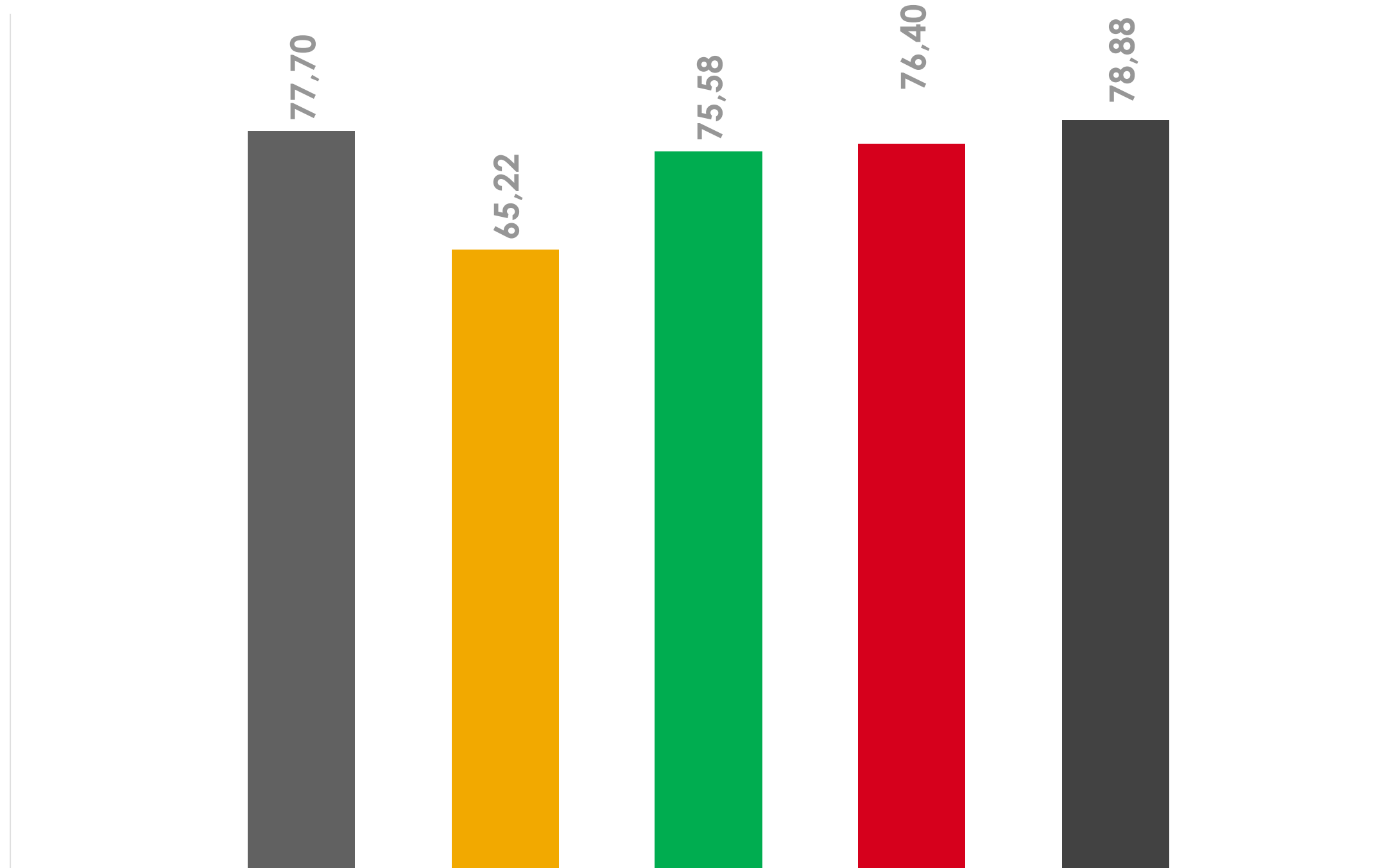
- National hectares: -300 hectares (-2%) Y-O-Y
- Downward trend since peak 2019
 - Northern Provinces - 156 ha (-7%)
 - Hex River -97 ha (-2%)
 - Orange River -44ha (-1%)
 - Berg River - 23 ha (0%)
 - Olifants River +20 ha (+2%)



2024/25 INSPECTION VOLUME VS ESTIMATE

INSPECTION VOLUMES (MILLION 4,5 G KG CARTONS)

■ 21/22 Actual ■ 22/23 Actual ■ 23/24 Actual
■ 24/25 Estimate ■ 24/25 Actual - - - Linear (24/25 Estimate)



NATIONAL

- **2024/25 Estimate**

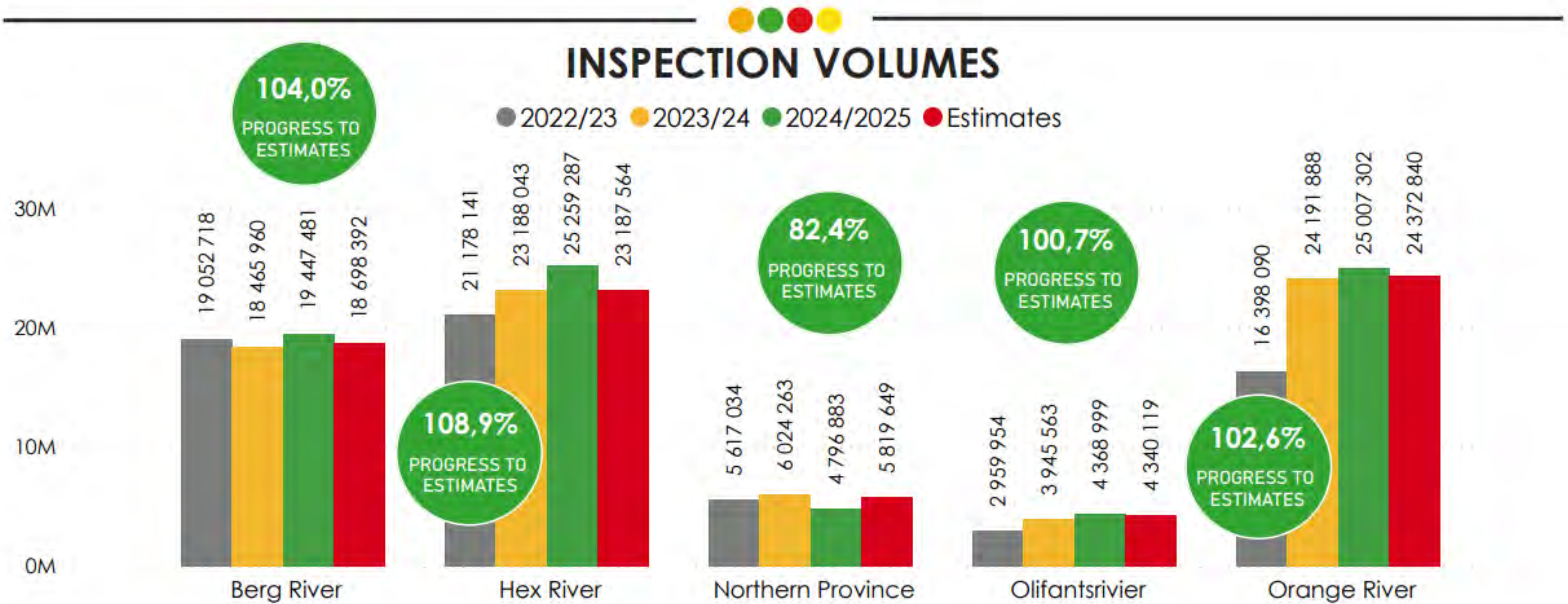
- 76.4 ± 3% (74.1 to 78.7)
- 3.4 million (1.4%) more than 23/24

- **Actual Volume Inspected**

- 1.1 million (1.5%) more than 21/22
- 3.3 million (3.3%) more than 23/24



REGIONAL INSPECTIONS VS ESTIMATES



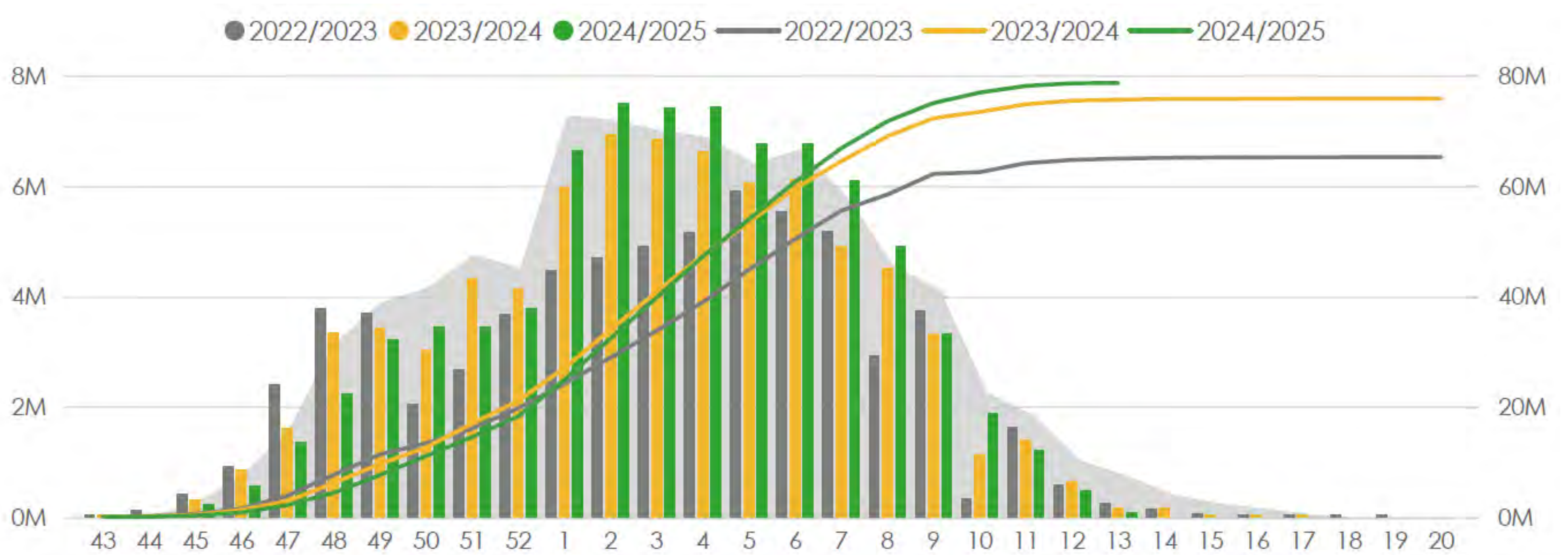
NATIONAL VIEW

INSPECTIONS - 2013/2014 to 2024/2025 (4.5kg Equivalents)

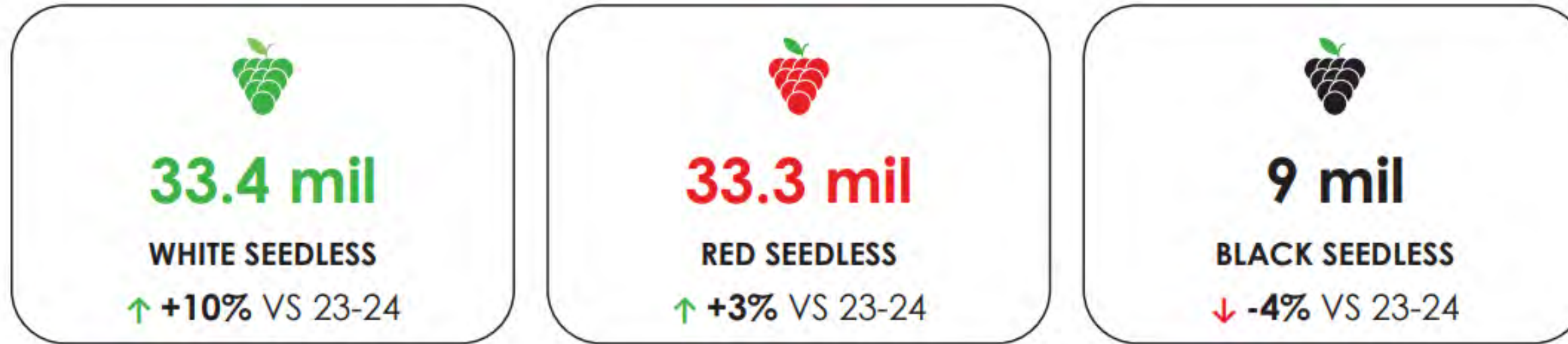
Year	Northern Provinces	Orange River	Olifants River	Berg River	Hex River	Total National
2013/2014	4 083 599	15 118 961	3 121 056	11 379 002	16 846 196	50 548 814
2014/2015	4 510 726	17 686 726	3 788 287	13 062 449	20 331 091	59 379 279
2015/2016	4 730 931	18 642 606	3 157 059	12 599 726	18 849 217	57 979 539
2016/2017	5 537 784	20 532 515	3 968 073	15 426 175	22 110 612	67 575 160
2017/2018	6 828 762	19 015 641	2 802 436	13 052 616	20 365 295	62 064 749
2018/2019	7 120 755	19 207 361	2 366 503	13 788 759	18 649 830	61 133 209
2019/2020	6 100 383	19 859 013	3 319 516	16 274 501	20 596 570	66 149 984
2020/2021	<u>7 881 591</u>	18 508 777	<u>4 443 619</u>	<u>20 061 729</u>	23 997 667	74 893 384
2021/2022	7 438 123	22 315 878	3 569 414	19 151 150	25 258 170	77 732 736
2022/2023	5 617 730	16 398 090	3 044 430	18 968 977	21 187 915	65 218 198
2023/2024	6 026 435	24 191 888	3 945 563	18 472 103	23 209 774	75 845 673
<u>2024/2025</u>	4 796 761	<u>25 007 302</u>	4 368 999	19 447 481	<u>25 259 287</u>	<u>78 879 952</u>
CAGR 10YR	0.7%	3.9%	1.6%	4.5%	2.4%	3.2%
CAGR 3YR	-13.6%	3.9%	7.0%	0.5%	0.0%	0.4%



WEEKLY INSPECTIONS 2024/25

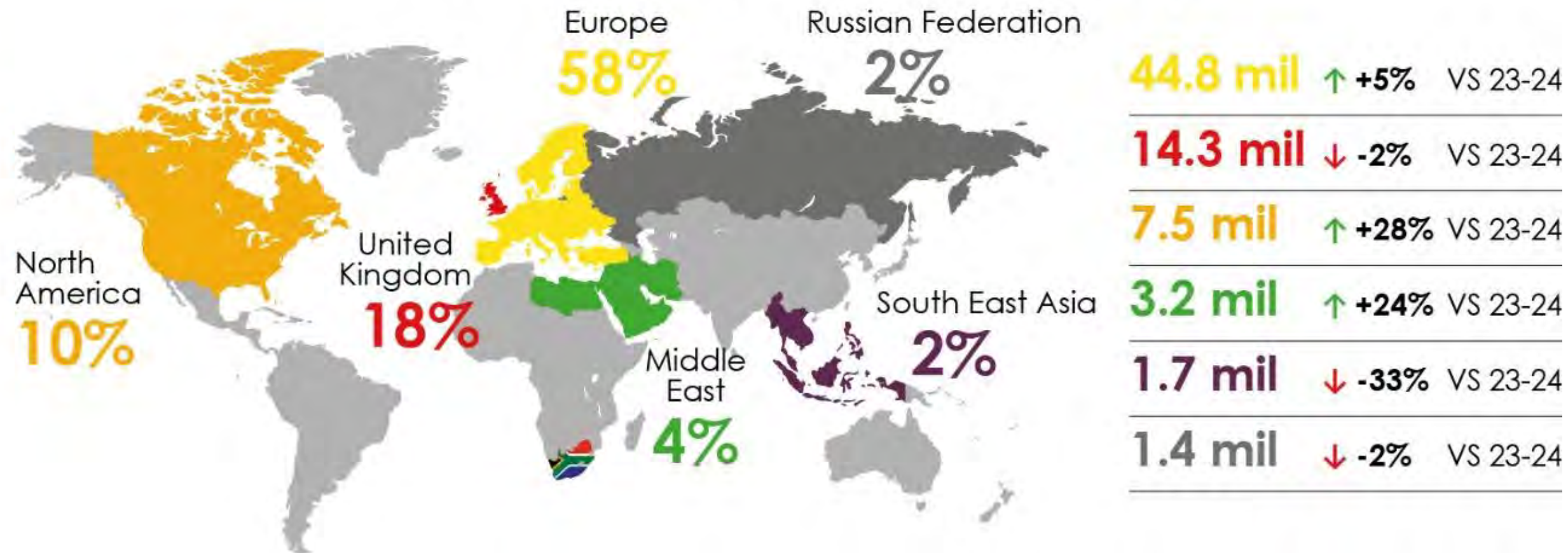


SOUTH AFRICA – EXPORTS 2024/2025



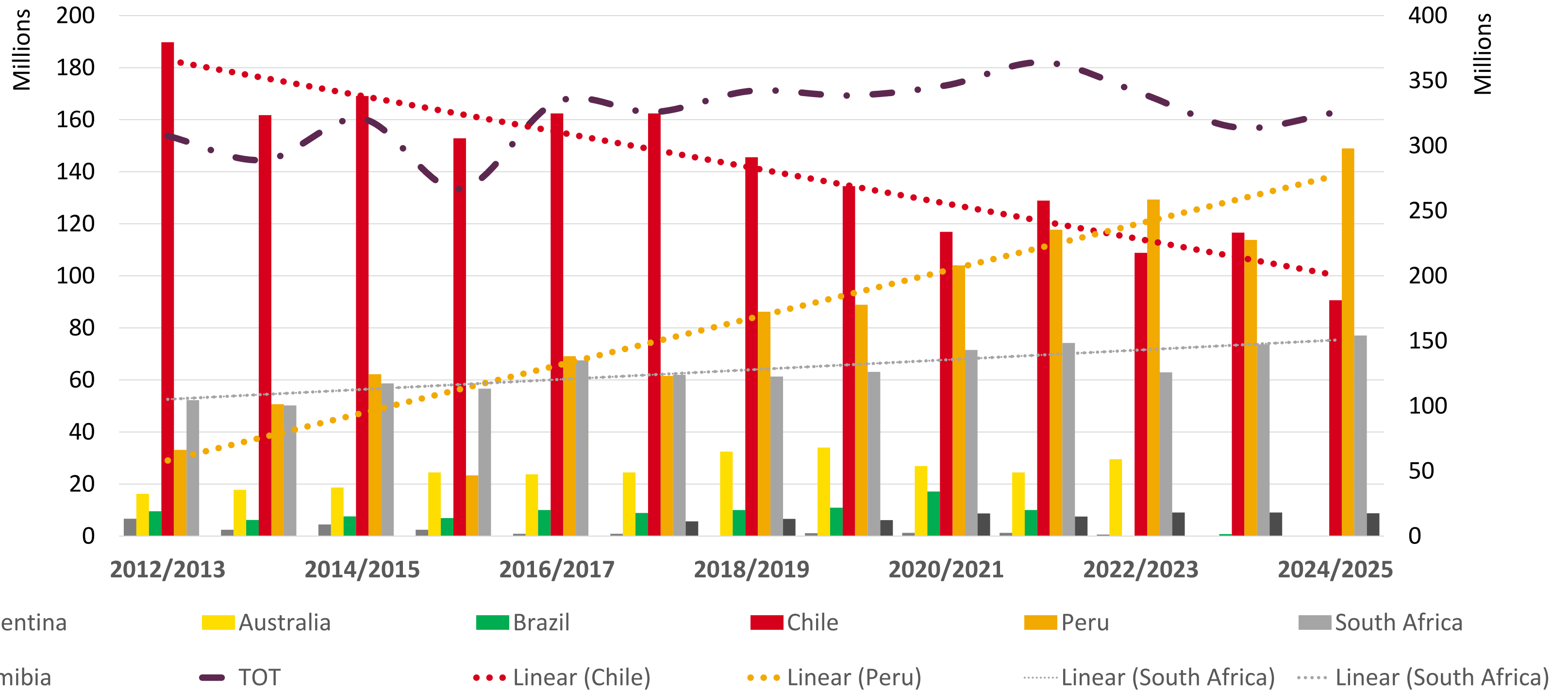
MARKET SHARE & GROWTH BY DESTINATION

VS SEASON 2023-2024 (4.5 KG EQUIVALENT CARTONS)



SOUTHERN HEMISPHERE

VOLUMES (4.5kg Eq) – 2012/13 to 2023/24



Argentina

Australia

Brazil

Chile

Peru

South Africa

Namibia

TOT

Linear (Chile)

Linear (Peru)

Linear (South Africa)

Linear (South Africa)



SA EXPORTS TOP CULTIVARS 2024/25

■ Red Grapes ■ White Grapes ■ Black Grapes

1	Crimson Seedless 9 469 527 -9% YoY ↓ 12% Share
2	IFG Ten (Sweet Globe™) 8 154 241 17% YoY ↑ 11% Share
3	IFG 68-175 (Sweet Celebration™) 7 478 777 16% YoY ↑ 10% Share
4	Sugrathirtyfive (Autumncrisp®) 6 788 249 14% YoY ↑ 9% Share
5	Prime 5 997 098 0% YoY ↑ 8% Share
6	Sugranineteen (Scarlotta Seedless®) 3 945 802 -2% YoY ↓ 5% Share
7	Tawny Seedless 2 639 522 10% YoY ↑ 3% Share
8	Sugrasixteen (Sable Seedless®) 2 608 877 -2% YoY ↓ 3% Share
9	Sheegene 20 (Allison™) 2 402 884 2% YoY ↑ 3% Share
10	IFG Seventeen (Sweet Joy™) 2 195 392 10% YoY ↑ 3% Share
11	Grapaes (Early Sweet®) 2 165 931 3% YoY ↑ 3% Share
12	Sugrathirteen (Midnight Beauty®) 2 022 639 -9% YoY ↓ 3% Share

Other cultivars that showed growth includes:

- ARRA 15 / ARRA SWEETIES™ +20% YoY / about 1.8 million cartons
- ARRA 29 / ARRA PASSION FIRE™ +55% YoY / about 1.2 million cartons

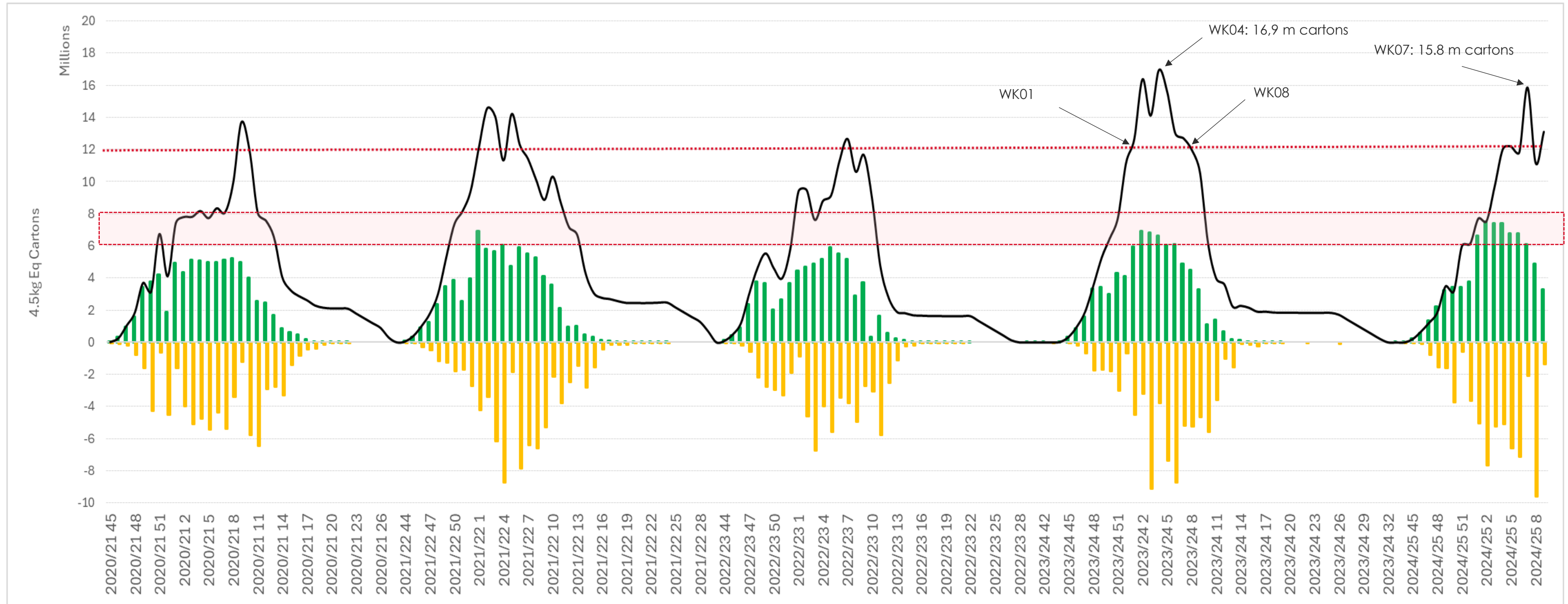


THEMES OF GUEST SPEAKERS

- Early season started off with strong markets in EU & UK
 - Peruvian Influence
- Ongoing economic pressures and reduced disposable income globally
- Importance of thorough post-cooling grape inspections before loading
 - Product alignment with client/market
- New disruptors in the East – China exports growing, becoming a net exporter
- USA market changes (70% WS, 25% RS, 5% BS) / (SA Gap filler) – (PRE TRUMP TARRIFFS!!)
- Utilising Walvis Bay Port: Pro's & Con's
- Cultivar sensitivity - to ensure that our top cultivars are performing
 - especially in the EU markets

STOCK BUILD-UP PER WEEK PER SEASON

DIFFERENCE BETWEEN INSPECTED AND EXPORTED 2021-2025



PRESCRIPTIVE LOGISTICS MODEL

WHY DID WE EMBARK ON THIS PROJECT?

- **Pro-active response** to logistical challenges experienced
- **Identify & Quantify** the impact of port efficiencies at the Port of CT
- To **reduce stock levels** during the peak weeks of our export season
- Propose **alternate export options**, considering ports if Walvis Bay, Port Elizabeth, Durban & Conventional vessel
 - **Quantify the cost differential** of each against CT
- Insights from model to guide industry decision in the interest of optimising cost and time to market.
- PHASE 1 & 2
- Focus on 2026 – Phase3?

THANK YOU

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