



Maize Forum

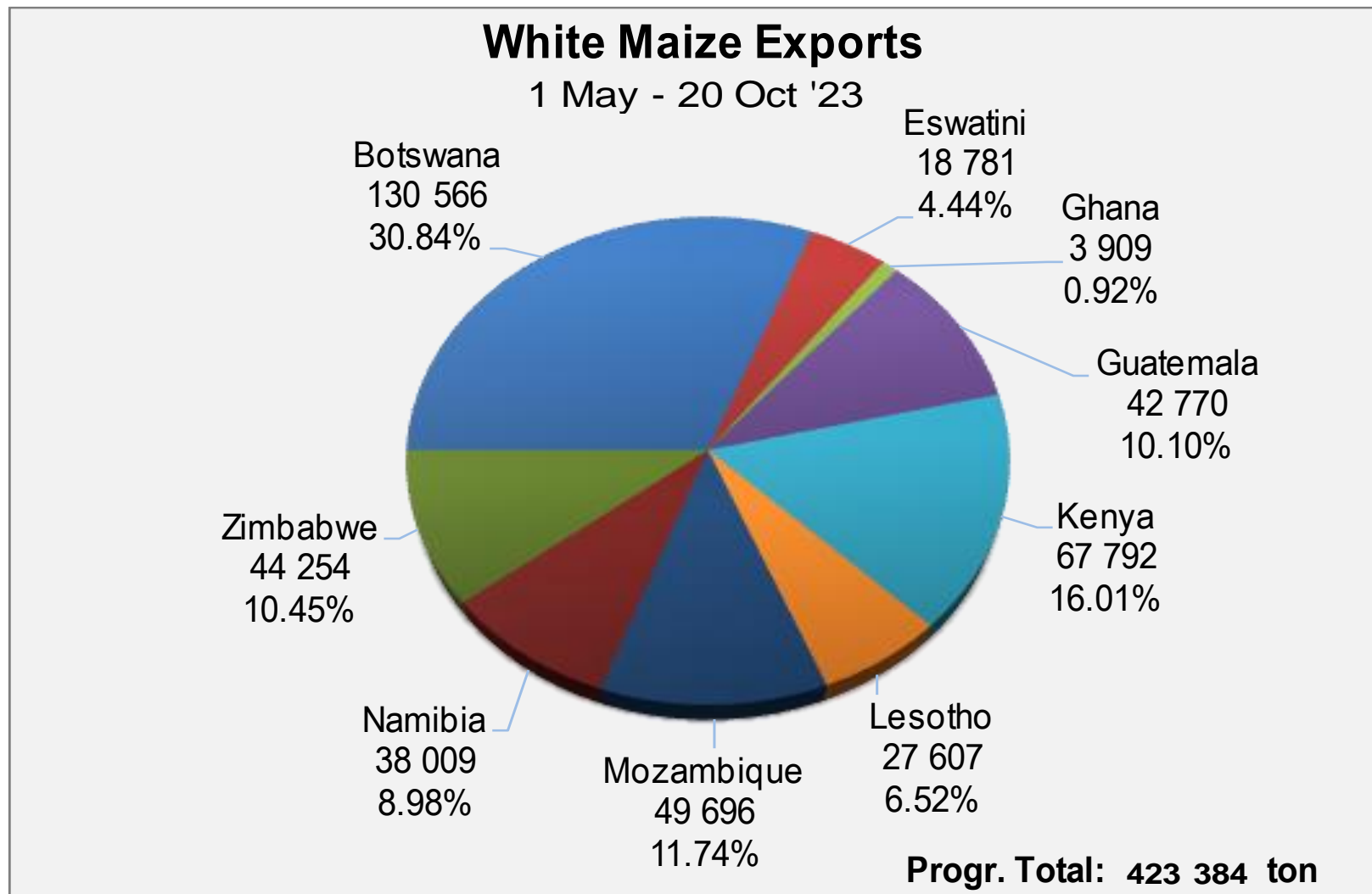
27 October 2023

Bernard Schultz
General Manager

White Maize: Exports Raw material

Major Destinations

(2023/24 Progr. 1 May – 20 Oct '23)

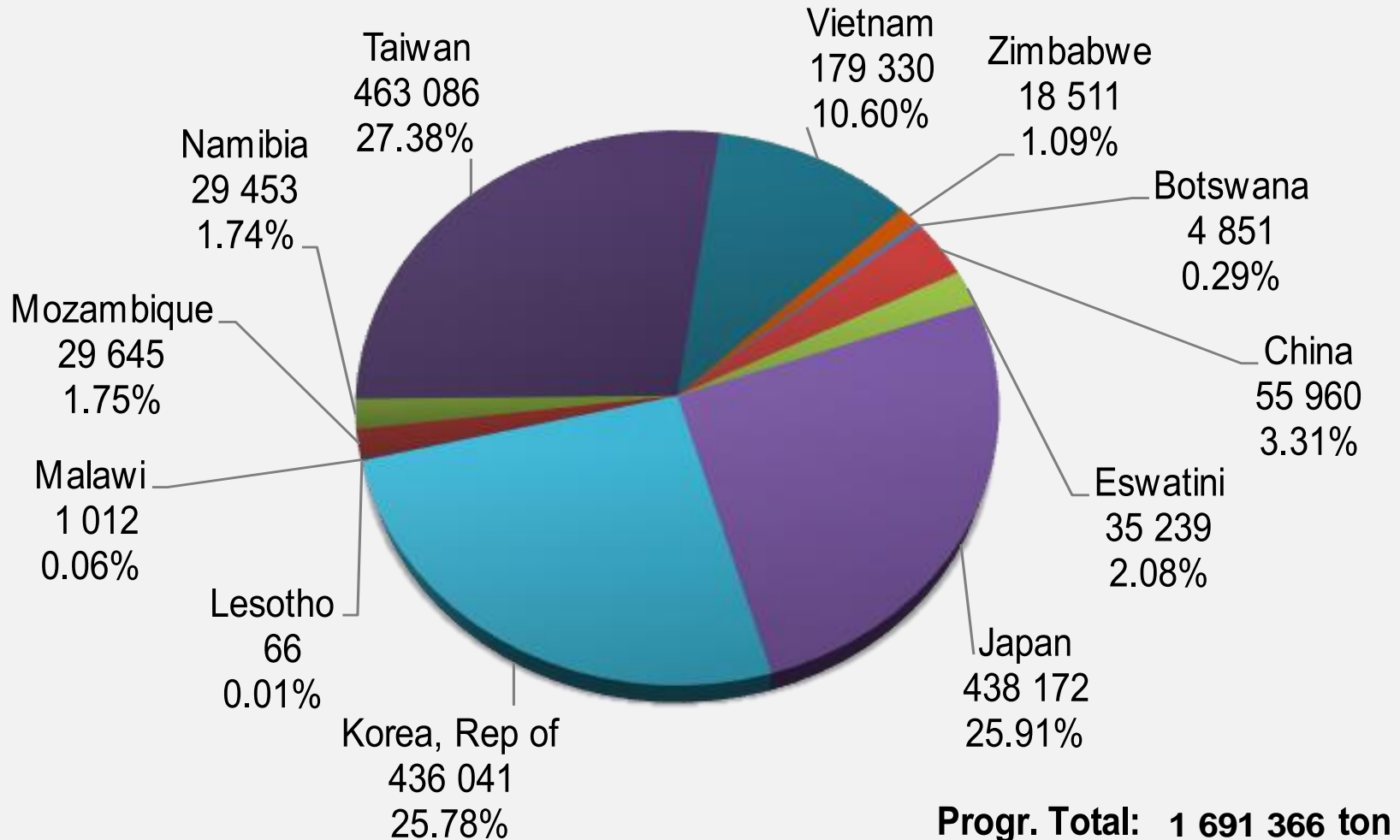


Yellow Maize: Exports Raw material

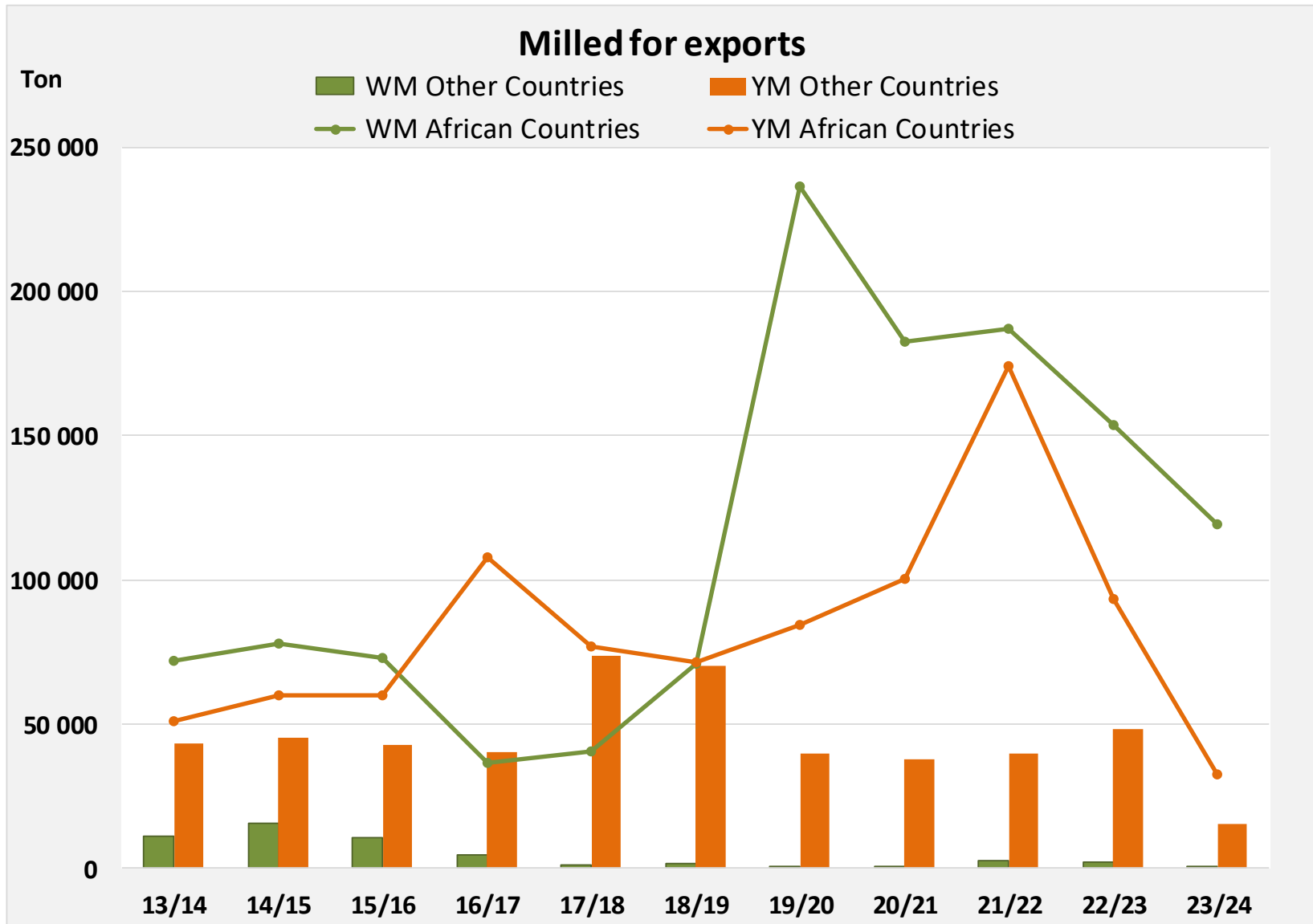
Major destinations

(2023/24 Progr. 1 May – 20 Oct '23)

Yellow Maize Exports



Whole Maize Equivalent of product exports (2023/24 Progr. May – Sept '23)

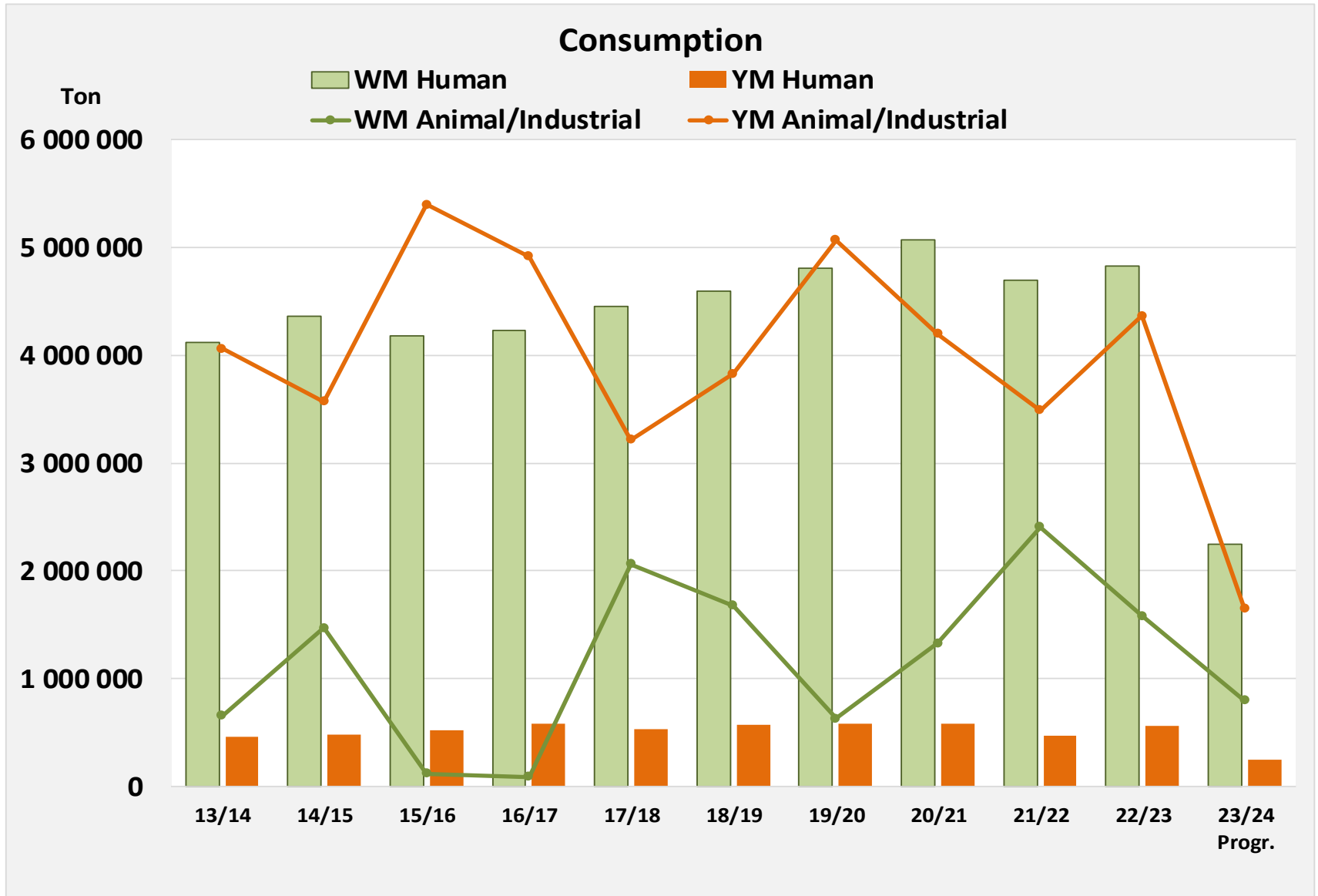


Weekly Maize Intentions

(2023/24 Progr. 2023/10/27 – 2023/12/15)

Intended Week Ending	White Current Week Intentions Publication	Yellow Current Week Intentions Publication
2023-10-27	15 314	58 782
2023-11-03	12 275	8 606
2023-11-10	9 075	4 640
2023-11-17	9 575	4 640
2023-11-24	11 255	4 640
2023-12-01	8 775	3 740
2023-12-08	8 275	58 405
2023-12-15	6 775	3 405
	81 319	146 858

White & Yellow Maize: Processed for Local Market (2023/24 Progr. May – Sept '23)



White & Yellow Maize: Processed per Province (2023/24 Progr. May – Sept '23)

WHOLE WHITE MAIZE PROCESSED PER PROVINCE

May 2023 to July 2023 (3 Month Period)

Processed For	Cape Provinces	Free State	Kwazulu-Natal	Mpumalanga	Limpopo	Gauteng	Northwest	Total
Human Consumption and Gristing	72 794	486 069	90 676	190 877	95 460	237 067	286 184	1 459 127
Animal Feed and Industrial	163 308	77 842	17 127	237	4 359	79 552	131 548	473 973
	236 102	563 911	107 803	191 114	99 819	316 619	417 732	1 933 100
	12.21	29.17	5.58	9.89	5.16	16.38	21.61	100

WHOLE YELLOW MAIZE PROCESSED PER PROVINCE

May 2023 to July 2023 (3 Month Period)

Processed For	Cape Provinces	Free State	Kwazulu-Natal	Mpumalanga	Limpopo	Gauteng	Northwest	Total
Human Consumption and Gristing	4 743	59 445	14 754	34 819	0	47 885	2 543	164 189
Animal Feed and Industrial	173 408	107 121	160 313	179 267	47 585	291 083	22 953	981 730
	178 151	166 566	175 067	214 086	47 585	338 968	25 496	1 145 919
	15.55	14.54	15.28	18.68	4.15	29.58	2.22	100

White & Yellow Maize: Closing Stock per Grade (2023/24 Progr. May – Sept '23)



White Maize

Month	Closing Stock				
	WM1	WM2	WM3	WMO	Total
2023/05	874 414	236 432	55 409	24 730	1 190 985
2023/06	3 445 531	333 562	73 544	27 312	3 879 949
2023/07	5 249 381	375 382	75 119	26 849	5 726 731
2023/08	5 279 102	356 935	67 556	27 280	5 730 873
2023/09	4 769 323	323 313	60 126	28 267	5 181 029
	92.05	6.24	1.16	0.55	100.00

Yellow Maize

Month	Closing Stock				
	YM1	YM2	YM3	YMO	Total
2023/05	1 137 934	107 312	7 016	5 330	1 257 592
2023/06	3 119 715	160 988	7 379	6 959	3 295 041
2023/07	4 248 540	186 555	8 037	6 501	4 449 633
2023/08	4 117 486	182 655	6 935	6 094	4 313 170
2023/09	3 746 300	168 953	6 533	6 215	3 928 001
	95.37	4.30	0.17	0.16	100.00

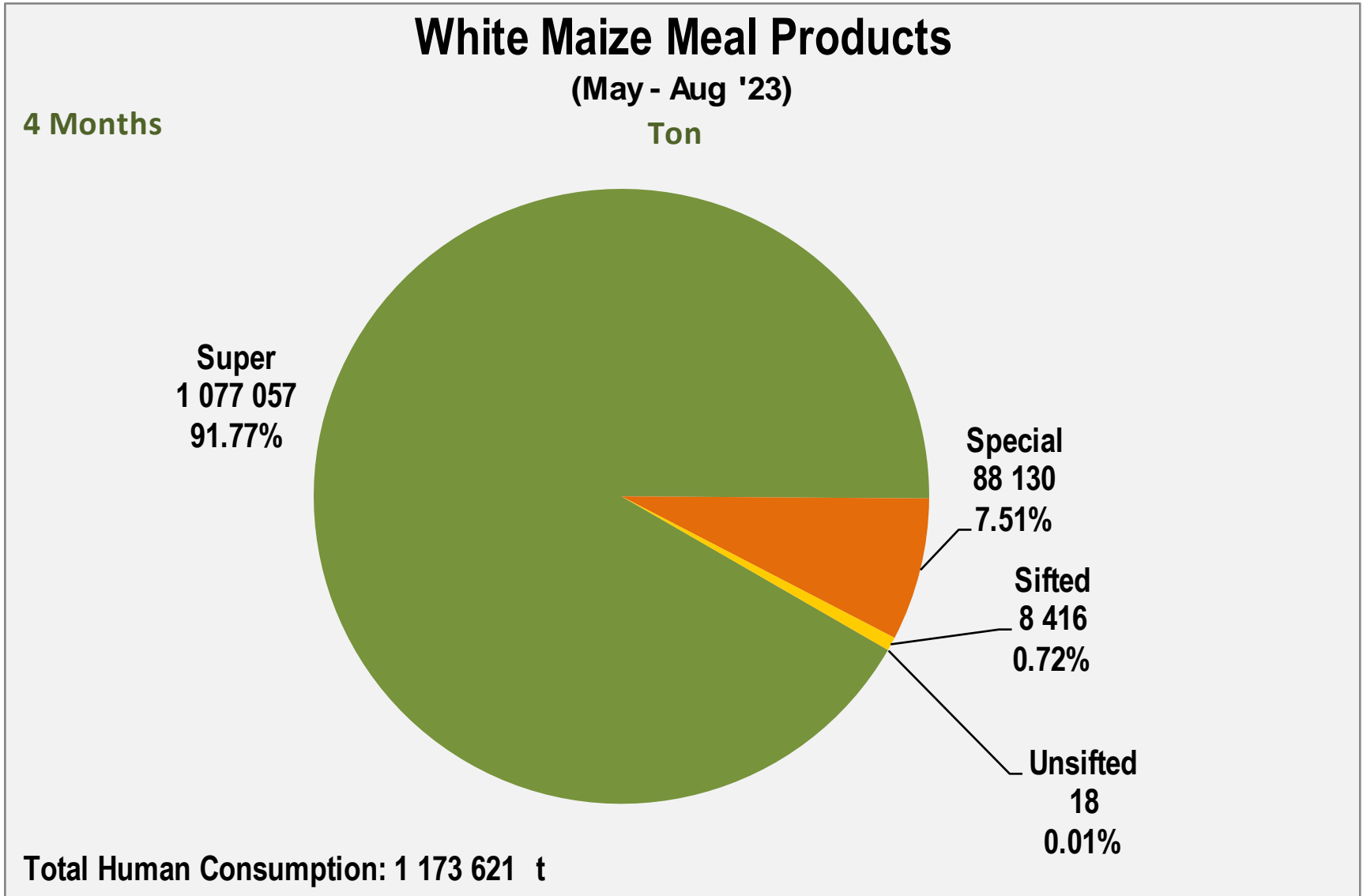


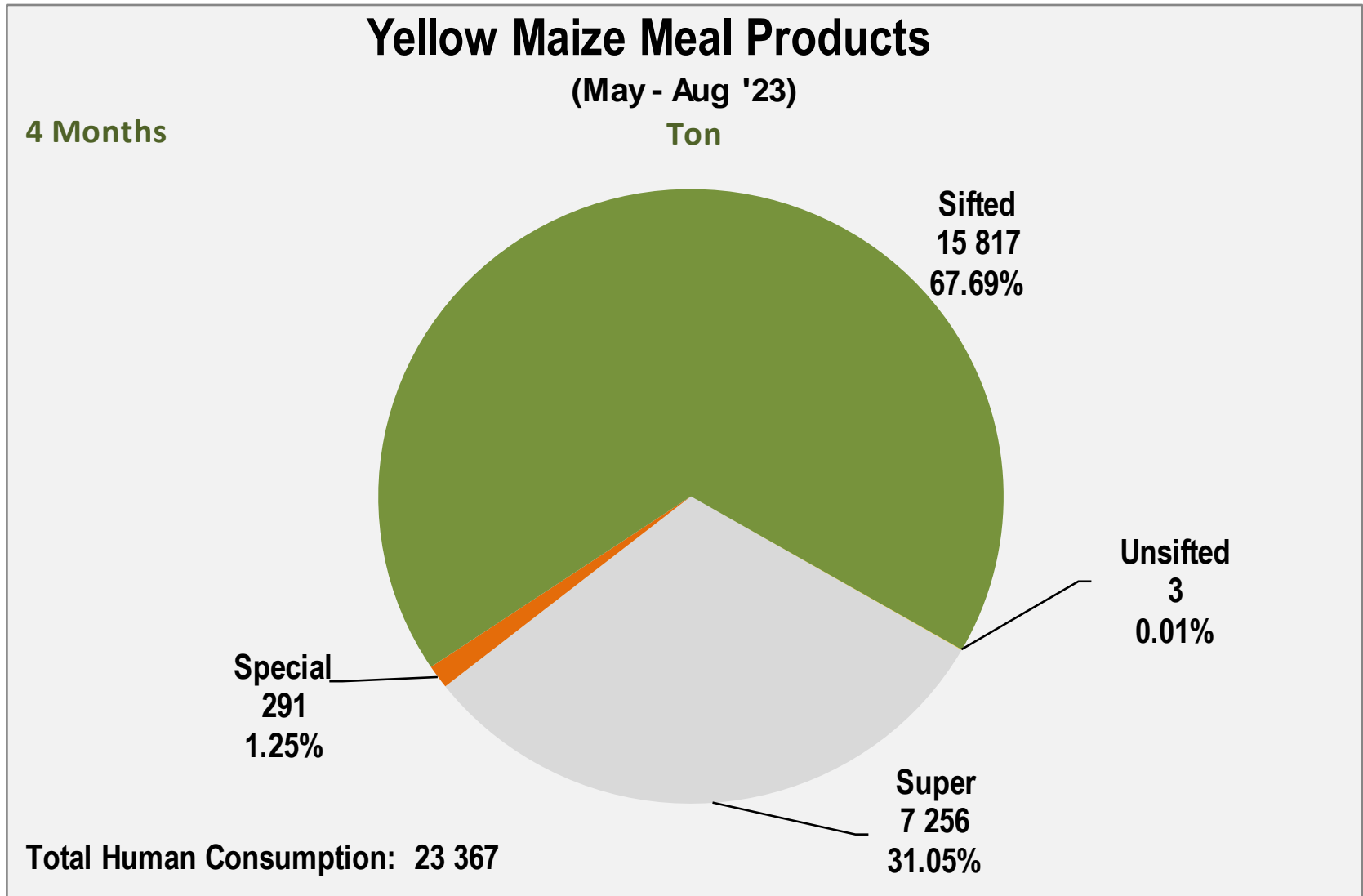
Maize Products

Maize Products: Manufactured

Maize Products Manufactured	Aug '23			Progr. May - Aug '23 (4 months)			% of Total (4 months)		
	White maize	Yellow maize	Total Maize	White maize	Yellow maize	Total Maize	White maize	Yellow maize	Total Maize
	Ton						%		
Maize Chop	152 817	18 133	170 950	635 743	68 880	704 623	33.0	31.7	32.9
Maize Rice	686	*	686	2 307		2 307	0.1	*	0.1
Maize Grits	7 321	*	7 321	26 896		26 896	1.4	*	1.3
Samp	10 410	*	10 410	41 710		41 710	2.2	*	1.9
* Total Yellow Maize Rice / Maize Grits / Samp		25 305	25 305	0	104 177	104 177	0.0	47.9	4.9
Sifted Maize Meal	2 144	3 293	5 437	8 416	15 817	24 233	0.4	7.3	1.1
Special Maize Meal	22 431	91	22 522	88 130	291	88 421	4.6	0.1	4.1
Super Maize Meal	259 857	2 112	261 969	1 077 057	7 256	1 084 313	55.9	3.3	50.6
Unsifted Maize Meal	1	0	1	18	3	21	0.0	0.0	0.0
Other maize products intended for Human consumption	10 043	5 673	15 716	44 780	21 193	65 973	2.3	9.7	3.1
Total	465 710	54 607	520 317	1 925 057	217 617	2 142 674	100	100	100
Total Whole maize milled	440 683	61 993	502 676	1 928 695	232 119	2 160 814	<i>Whole maize milled = Human consumption plus Products exported</i>		
Diff milled and products	-25 027	7 386	-17 641	3 638	14 502	18 140			
% Chop	33	33	33	33	32	33			

Note: The product figures do not include industrial products





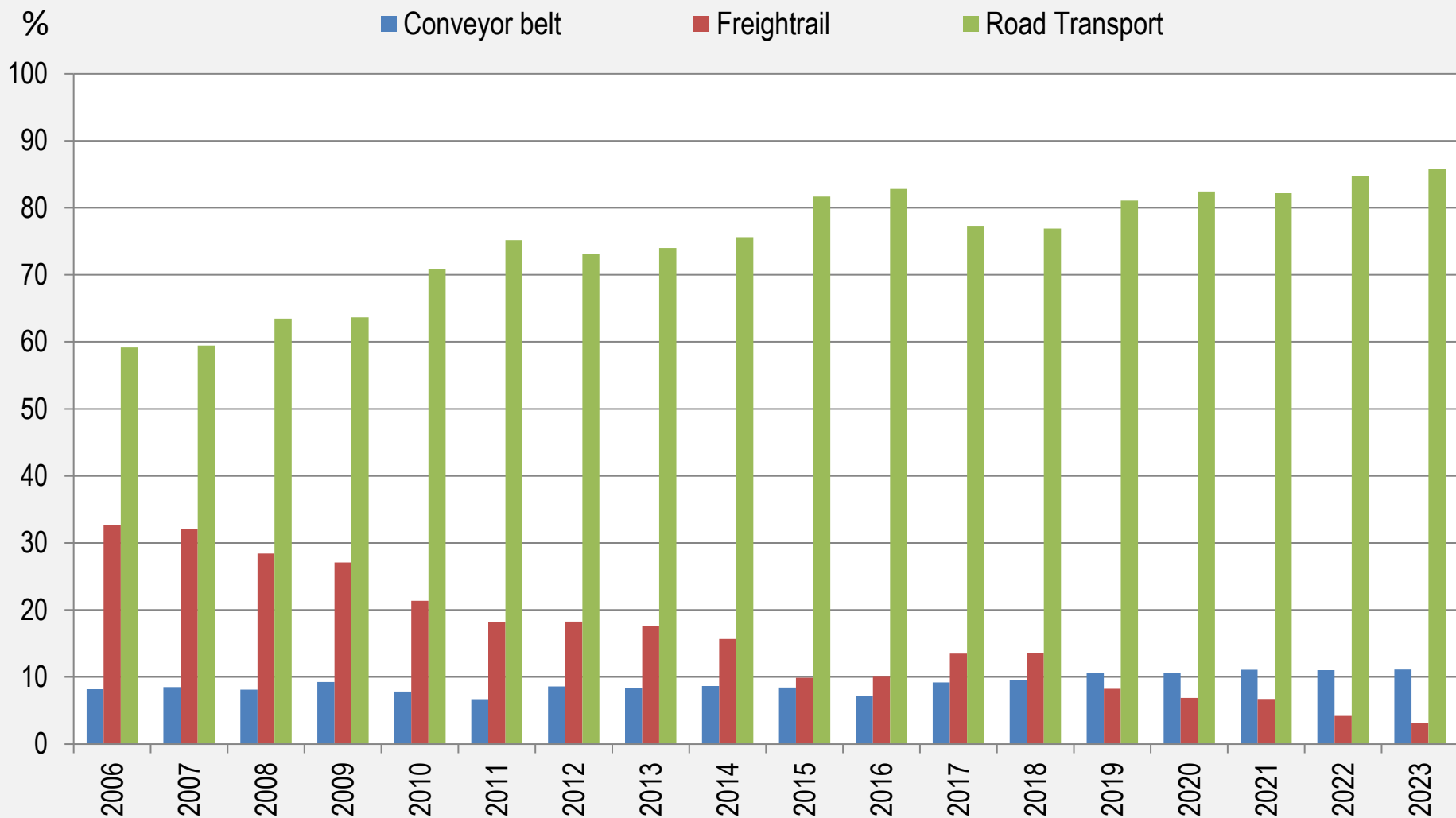


Maize General

Transport component

Maize

Maize: Transport by Component



Maize: Inspection – Receipts incorrect

Receipts declared incorrect	March - September											
	Mass over declared		Mass under declared		Total mass declared incorrect		Total received audited		Mass declared incorrect as % of total received		Net effect of (under) / over declared	
	Ton								%		Ton	
	a	b	c	d	e	f	g	h	e : g	f : h	a - c	b - d
	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023	2022	2023
Barley	316	176	-	176	316	352	250 224	229 584	0.1	0.2	316	-
Canola	-	-	-	-	-	-	129 794	158 859	-	-	-	-
Groundnuts	522	-	518	-	1 040	-	28 172	17 410	3.7	-	4	-
Maize (white)	4 634	1 432	5 737	3 422	10 371	4 854	2 798 619	2 845 819	0.4	0.2	(1 103)	(1 990)
Maize (yellow)	1 703	3 289	2 771	3 528	4 474	6 817	1 551 635	2 404 231	0.3	0.3	(1 068)	(239)
Oats	-	-	-	-	-	-	10 491	7 386	-	-	-	-
Sorghum	18	-	18	-	36	-	45 034	46 371	0.1	-	-	-
Soybeans	-	-	321	-	321	-	832 308	625 808	-	-	(321)	-
Sunflower	-	-	-	-	-	-	501 433	356 946	-	-	-	-
Wheat	28	1 312	83	648	111	1 960	2 102 599	1 943 459	-	0.1	(55)	664

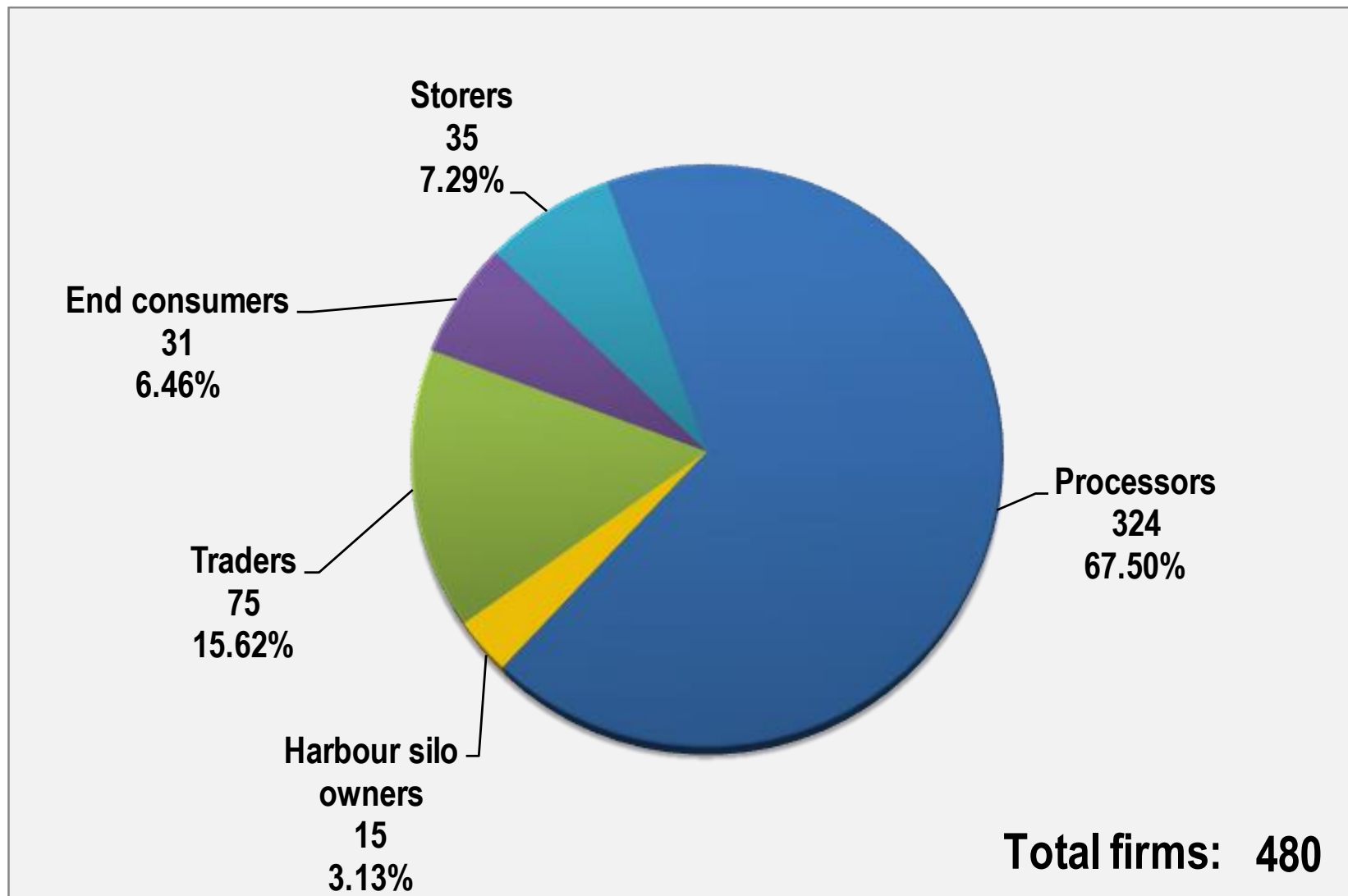
* Progressive figures for the same period each year.

Maize: Inspection – Stock incorrect

Physical stock declared incorrect	March - August							
	Difference between stock counted and declared on returns							
	Under declared		Over declared		Under declared		Over declared	
	Ton				%			
	2022	2023	2022	2023	2022	2023	2022	2023
Barley	-	-	480	605	-	-	2.98	2.78
Canola	-	286	-	-	-	1.01	-	-
Groundnuts	-	-	24	3 389	-	-	0.39	22.39
Maize (white)	1 578	1 913	-	-	0.44	0.77	-	-
Maize (yellow)	5 795	-	-	375	1.80	-	-	0.74
Oats	-	-	-	-	-	-	-	-
Sorghum	371	-	-	5	1.89	-	-	0.11
Soybeans	3 593	-	-	21	0.93	-	-	0.08
Sunflower	220	792	-	-	0.25	3.12	-	-
Wheat	-	-	68	970	-	-	0.04	0.68
	11 557	2 991	572	5 365	0.84	0.53	0.04	0.95

* Progressive figures for the same period each year.

Co-workers : Whole Grain



The following parties makes it possible for SAGIS to fulfil our commitments:

- The Maize Trust
- The Maize Forum
- Relevant Associations
- Board of Directors
- Co-workers
- Staff

Please send maize photos e.g.
Harvest, transport, kernels etc.
to admin@sagis.org.za

Thank you

Note:

**This presentation is available on the web of
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