

The first sale of the 2023 winter season took place in Port Elizabeth on 15 August 2023, with 103 985 kg on offer of which 89% was sold.

The first sale of a season is always mixed and difficult to quote due to the big variation in the composition of the offering from one season to another.

There was reasonable competition among the buying houses today, but the effect of higher inflation and interest rates in Europe and economic stagnation in Asia filtered through to the auction floor. The average market indicator closed on R 334.69 p/kg which is 5% less than the last sale of the summer season.

A higher price of R770.00 p/kg was paid for a bale good style 26 micron kid mohair.

Compared to the previous sale, prices were as follows:

Kids	Unchanged					
Young Goats	Down 6%					
Fine Adults	Down 6%					
Strong Adults	Down 6%					
Average	Down 5%					

The second sale of the 2023 winter season will take place on 5 September 2023.

	Ма	Mass Market Indicator							Solo	1		Of	fered
Description	Offered	Sold	% Sold		Previous			Bales	Nett Mass	Value	Avg. Price	Bales	Nett Mass
Kids							Kids						
Summer					647.74	672.36	Long (A/B) Summer						
Winter	14,543.3	12,325.8	84.75	568.45		600.59	Long (A/B) Winter	22	2,630.4	1,693,019.45	643.64	34	3.928.3
Young Goats	,	,	01.10	000.10		000.00	Medium (C) Summer		,	,			-,
Summer					360.97		Medium (C) Winter	56	6,977.8	4,025,941.73	576.96	60	7,414.8
Winter	15,809.9	14,378.2	90.94	339.20		410.53	Short (D) Summer						
Adults	00 (75 0	o / ooo =					Short (D) Winter	18	2,324.2	1,305,993.50	561.91	20	2,667.1
Fine	22,175.3	21,296.5	00.01	302.43	322.59	339.99	Washing (E) Summer						
Strong	30,913.9	27,289.3	88.28	280.61	299.79	321.36	Washing (E) Winter	4	393.4	93,920.30	238.74	5	533.1
Total	103,984.5	92,445.7	88.90	334.69	352.97	374.84	Seady/Stain and Locks	27	3,517.0	791,256.91	224.98	33	4,155.7
The grand to	tal includes Sead	V/Stain & Lo	cks not renre	contod in thi	is report		Summer Total						
The grand to	tai includes dead		cka not repre		втероп		Winter Total	100	12,325.8	7,118,874.98		119	14,543.3
	(n c)	1	I				Young Goats						
1000 C	IV	larket	Indicat	or			Long (A/B) Summer						
600							Long (A/B) Winter	25	3,084.7	1,002,185.12	324.89	31	3,969.2
_							Medium (C) Summer						
500 SA Kand 400 II						_	Medium (C) Winter	79	9,615.4	3,107,146.70	323.14	83	10,162.6
Å							Short (D) Summer						
₹ 100							Short (D) Winter	12	1,552.1	449,952.55	289.90	12	1,552.1
ගි 400				_			Washing (E) Summer						
							Washing (E) Winter	1	126.0	21,936.60		1	126.0
≝ 300 —							Seady/Stain and Locks	28	3,700.2	668,617.02	180.70	34	4,443.4
Value 006 –							Summer Total						
200							Winter Total	117	14,378.2	4,581,220.97	318.62	127	15,809.9
200	6 8 8	00 06	07 10	5 Q 3	5 4	5 0	Adults						
0	0 0 0	0 0	0 -				Long (A/B) Fine	41	5,298.0	1,556,900.75	293.87	45	5,726.0
		Catal	ogues				Long (A/B) Strong	54	6,627.5	1,892,819.93	285.60	62	7,768.0
	1.00 - 2.02		Tanket of the second	227 - 53			Medium (C) Fine	97	12,675.7	3,691,531.23	291.23	99	12,934.2
	Curr	ent Year	Previo	us Year			Medium (C) Strong	137	16,812.0	4,645,772.20	276.34	153	18,630.6
							Short (D) Fine	24	3,211.8	875,556.80	272.61	25	3,311.8
	E	xchan	ge Ral	es			Short (D) Strong	26	3,552.8	950,957.65	267.66	31	4,218.3
24			<u> </u>				Washing (E) Fine	1	111.0	24,431.10	220.10	2	203.3
							Washing (E) Strong	2	297.0	37,528.70	126.36	2	297.0
							Seady/Stain and Locks	77	9,938.7	1,235,693.68	124.33	93	11,943.0
LS and							Fine Total	163	21,296.5	6,148,419.88		171	22,175.3
							Strong Total	219	27,289.3	7,527,078.48	275.83	248	30,913.9
Ks 18					8		Clean Market Indicato	r					
.⊆				Kids		655.42	Strong Ad	ults		317.61			
15 Late	15		Young Goats		388.81	Average	·		382.46				
Ra							Fine Adults		344.65	ritolago			002.10
									0.1.00				
12	1 00 4 1	ຸຸ່	2 6 3	= Q \$	5 4	ŭφ	Buyers Analysis		Bales				Bales
5 5		6 9 8	6 6	- + ;	~ ~	<i>~</i> ₹	Suedwolle Group			enthals Wool &	Mohair		143
					Samil (Pty) Ltd	306 VBC Wool SA					15		
Catalogues					Stucken & Co (Pty) Ltd			and Connach	ər		26		
	Euro 🔵 US\$	A Euro	Prev Yea	r 11991	Dray Va	or			200 000				20