Market Report Catalogue: 201211

Euro Rate:	10.53
Dollar Rate:	8.38

The second sale of the 2012 winter season took place in Port Eliza beth today (4 September 2012), with a very large offering of 179 564kg.

Amidst uncertainty for the demand of adult mohair from China, the market indicator for adult mohair eased on todays' sale. Volumes of strong adult hair was kept back resulting in an overall sales clearance of 69%. The price of stronger young goats was also under pressure. Despite this downward trend winter kids were in good demand and gained 2.5% from the previous sale.

The average market indicator fell 2.3% from the previous sale to close on R88.58.

A highest price of R209 per kg was paid for winter kid mohair. Wit h Europe just returning from their holiday season and China experiencing economic slowdown, the larger volumes put pressure on todays' prices. The timi ng of the 2nd winter sale has historically been problematic and will have to be addressed. Compared to the previous sale prices were as follows:

Kids (winter) 2.5% up

Young goats (winter) 3% down

Fine adults 4.3% down

Strong adults 4% down

Average 2.3% down

		Mass Market Indicator												cato	or			Solo	1	Offered			
Des	criptio	on	Offe	red		Sol	d	% \$	Sold		Curre	nt Pr	eviou	s L	ast Yea		Bales	Nett Mass	Value	Avg. Price	Bales	Nett Mass	
	ds Summe Winter	ər	20	190.7		20	032.2				470				400 54	Kids Long (A/B) Summer Long (A/B) Winter		6 4 4 9 7	4 444 952 95	8 181.49	54	6,304.7	
Young Goats			29,	190.7		20,	032.2		96.03	5	179.	80	175.40	U	169.54	Medium (C) Summer	52	6,142.7	1,114,852.88			,	
Summer Winter Adults Fine Strong Total		ər	23,	489.	5	18,821			80.13	3	122.16	16	125.95	5	5 110.68	Medium (C) Winter Short (D) Summer	91	11,338.9	2,064,587.49		92	11,476.9	
			261.2 809.7			208.6 806.7		76.52 51.61		81. 77.		84.7 ⁴ 80.74		82.49 80.21	Short (D) Winter Washing (E) Summer	82	9,815.8	1,732,568.54		85	10,133.3		
				564.7		124,987.8					88.58		90.70			Washing (E) Winter Seady/Stain and Locks Summer Total	6 5 37	734.8 4,275.6	101,734.53 402,074.59		11 40	1,275.8 4,591.8	
Tł	e grar	nd total	includ	les S	eady/	Stain	& Lo	cks	not re	prese	ented	in this	report	t		Winter Total	231	28,032.2	5,013,743.44	l.	242	29,190.7	
					Ma	ark	et	Ind	dica	ato	r				Young Goats Long (A/B) Summer								
Value in SA Rand	110															Long (A/B) Winter Medium (C) Summer	13	1,861.6	262,247.26		14	1,958.6	
	98		-	-												Medium (C) Winter Short (D) Summer	57	7,217.7	1,000,873.53		69	8,594.2	
	85			_		_					~			_		Short (D) Winter Washing (E) Summer	72	9,030.4	956,720.08		91	11,573.9	
	73-			_												Washing (E) Winter Seady/Stain and Locks	6 5 13	711.3 1,617.2	60,853.37 105,201.47		11 13	1,362.8 1,617.2	
	60															Summer Total Winter Total	148	18,821.0	2,280,694.24	121.18	185	23,489.5	
		5 8	3	4	05	g	a g	ò	9	7	5	ΰ	4	Ŕ	<u>v</u> 6	Adults							
						_										Long (A/B) Fine Long (A/B) Strong	5 46	659.1 6,562.1	53,258.70 526,942.34		5 106	659.1 14,994.5	
							atal	•								Medium (C) Fine	40 58	7,985.4	656,228.37		77	10,373.8	
				● C	urrer	nt Y	ear	• F	rev	ious	Yea	r				Medium (C) Strong	137	17,917.7	1,430,790.99	79.85	291	38,302.2	
					_				_							Short (D) Fine	27	3,446.3	268,392.47		39	4,989.0	
					Ex	ch	an	ge	R	ate	S					Short (D) Strong	121	15,549.1	1,170,264.38		224	28,493.5	
e in SA Rand	12.0							-								Washing (E) Fine	9	1,117.8	78,799.23		10	1,239.3	
																Washing (E) Strong	40	4,777.8	337,818.38		42	5,019.5	
	10.5							-								Seady/Stain and Locks	\$ 109 99	14,226.5 13,208.6	764,847.37		130 131	16,604.6 17,261.2	
			-				-	~			Γ					Strong Total	99 344	44,806.7	3,465,816.09		663	86,809.7	
	9.0															Buvers Analvsis			Bales				
	75												-			Mohair and Wool Trad	ers			61			
Rate	7.5										Samil (Pty) LTD				347								
Ľ															Stucken & Co (Pty) LT				427				
	6.0					0 00	~				~			<i>τ</i> ρ φ	Mosenthals Wool & Mo		(Pty) LTD		186				
		28	8	2	r c	5	90	02	9	7	5	9	4	4	Ωφ	New England Wool SA				25			

Le Lean Fibres CC Standard Wool (SA) CC

Catalogues ♦ Euro ● US\$ ▲ Euro Prev Year ■ US\$ Prev Year