

## Market Report Catalogue: 201205

Euro Rate: 10.53

Dollar Rate: 8.23

The fifth summer sale of 2012 took place in Port Elizabeth today (15 May 2012) with 69 497 kg's on offer.

The market continued its strong upward trend, with the average market indicator gaining 6% to break the R100 level once again to clo se on R100.35 per kg, with 97% of the offering being sold.

With the rand weakening nearly 6% against the Dollar and the Euro also marginally weaker compared to the previous sale, buyers competed strongly for the good quality mohair on offer. With limited quantities available for the rest of the summer season, buyers secured their stock supplies to satisfy the current good demand for mohair, despite the uncertainty coming from Europe.

Fine Total

Strong Total

**Buvers Analysis** 

Samil (Pty) LTD

Mohair and Wool Traders

Stucken & Co (Pty) LTD

New England Wool SA Le Lean Fibres CC Standard Wool (SA) CC

Mosenthals Wool & Mohair SA (Pty) LTD

68

8.660.4

22,682.8

881.760.87

1.949.688.17

101.82

101.82

89

203

193

65

41

Bales

70

186

8.853.4

22,799.8

A highest price of R272.10 per kg was paid for a bale of 23 micron super style summer kid mohair.

The mohair market has now gained nearly 9% from the 2012 opening sale.

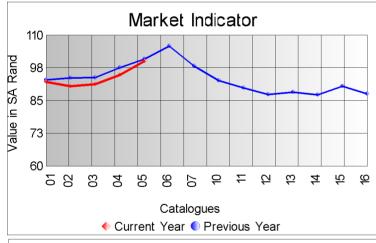
Compared to the previous sale, prices were as follows:

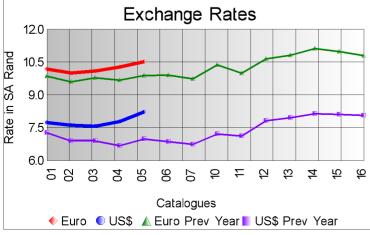
Kids (summer) up 6% Young goats (summer) up 8.7% Fine adults up 13% Strong adults up 3% Average up 6 %

The next sale takes place on 29 May 2012.

	Mas	ss		Market Indicator		
Description	Offered	Sold	% Sold	Current	Previous	Last Year
Kids						
Summer Winter	11,720.6	10,501.4	89.60	195.01	184.24	199.47
Young Goats Summer Winter	12,573.6	11,887.6	94.54	157.56	144.96	146.98
Adults Fine	8,853.4	8,660.4	97.82	103.00	90.92	99.65
Strong	22,799.8	22,682.8	99.49	85.89	83.25	85.73
Total	69,497.1	67,068.9	96.51	100.35	94.98	101.03

The grand total includes Seady/Stain & Locks not represented in this report





	Sold		Off		iered	
	Bales	Nett Mass	Value	Avg. Price	Bales	Nett Mass
<u>Kids</u>						
Long (A/B) Summer Long (A/B) Winter	36	3,862.4	823,885.26	213.31	36	3,862.4
Medium (C) Summer Medium (C) Winter	33	3,840.5	739,193.02	192.47	42	4,807.6
Short (D) Summer Short (D) Winter	13	1,869.0	338,611.16	181.17	16	2,121.1
Washing (E) Summer Washing (E) Winter	8	929.5	148,888.93	3 160.18	8	929.5
Seady/Stain and Locks	17	2,068.3	208,596.94	100.85	17	2,068.3
Summer Total Winter Total	90	10,501.4	2,050,578.37	195.27	102	11,720.6
Young Goats						
Long (A/B) Summer Long (A/B) Winter	27	3,330.7	469,841.63	141.06	27	3,330.7
Medium (C) Summer Medium (C) Winter	53	6,272.4	1,025,652.58	163.52	57	6,874.4
Short (D) Summer Short (D) Winter	13	1,529.4	230,220.28	150.53	14	1,613.4
Washing (E) Summer Washing (E) Winter	6	755.1	87,406.96	115.76	6	755.1
Seady/Stain and Locks	19	2,495.5	274,868.06	110.15	19	2,495.5
Summer Total Winter Total	99	11,887.6	1,813,121.45	5	104	12,573.6
Adults						
Long (A/B) Fine	6	707.9	75,076.46	106.06	8	900.9
Long (A/B) Strong	55	6,899.8	597,596.46	86.61	55	6,899.8
Medium (C) Fine	38	4,946.4	514,021.79	103.92	38	4,946.4
Medium (C) Strong	94	11,445.2	988,628.80	86.38	95	11,562.2
Short (D) Fine	20	2,513.0	253,656.77	100.94	20	2,513.0
Short (D) Strong	26	3,163.6	268,343.85		26	3,163.6
Washing (E) Fine	4	493.1	39,005.85	79.10	4	493.1
Washing (E) Strong	10	1,174.2	95,119.06		10	1,174.2
Seady/Stain and Locks	69	8,772.9	580,564.08	66.18	71	8,985.9