

AUCTION BUYERS LIST 09-09-2026-SUIKERBOS B

FIRNA (PTY) LTD (FRANS)	POSBUS 48 TOSCA 8618 0665887	083 443 8236	LOT 5	STOETBUL	BKR220113
GOLDEN DIAMOND FARMS (PTY) LTD	POSBUS 767 WOLMARANSSTAD 2630 0724926	076 033 6345	LOT 4	STOETBUL	NWB240007
HUDSON LANDGOEDERE (PTY) LTD	POSBUS 600 UPINGTON 8800 0704717	083 456 5958	LOT 25	STOETBUL	BF240011
HUDSON LANDGOEDERE (PTY) LTD	POSBUS 600 UPINGTON 8800 0704717	083 456 5958	LOT 3	STOETBUL	BF240023
BOSCHAAR BOERDERY	POSBUS 145 VRYBURG 8600 6941431	082 333 0911	LOT 18	STOETBUL	BF230129
KRIEK N.J. (KOBUS) 0737955	64 SCHWEIZER STRAAT SCHWEIZER-RENEKE 2780	060 643 9004	LOT 12	STOETBUL	AH240050
L.R. BOERDERY (WILLEM) 0721766	DOORNPAN POSBUS 473 WOLMARANSTAD 2630	083 655 3085	LOT 7	STOETBUL	BF210231
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 22	STOETBUL	BF230239
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 24	STOETBUL	NWB230413
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 28	DRAKTIGE STOETVERS	NWB240016
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 29	DRAKTIGE STOETVERS	NWB240008
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 30	DRAKTIGE STOETVERS	NWB240020
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 32	DRAKTIGE STOETVERS	NWB230016
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 35	DRAKTIGE STOETKOEI	NWB230202
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 36	DRAKTIGE STOETKOEI	NWB230009
VAN EDEN A. (ADRIAAN)	16 SUNSET LANE SABLE HILLS PRETORIA 0036	082 889 6759	LOT 37	DRAKTIGE STOETVERS	NWB230005

LOT	TYPE2	SELLER	BUYER
LOT 1	NWB240201	N.J.W. INVESTMENTS (	NOSALE
LOT 2	NWB230020	N.J.W. INVESTMENTS (	NOSALE
LOT 3	BF240023	BUCKRIDGE BOERDERY (	HUDSON LANDGOEDERE (
LOT 4	NWB240007	N.J.W. INVESTMENTS (	GOLDEN DIAMOND FARMS
LOT 5	BKR220113	N.J.W. INVESTMENTS (	FRNA (PTY) LTD (FRA
LOT 7	BF210231	BUCKRIDGE BOERDERY (	L-R- BOERDERY (WILLE
LOT 8	BKR230148	N.J.W. INVESTMENTS (	NOSALE
LOT 10	SYF210017	N.J.W. INVESTMENTS (	NOSALE
LOT 11	ZAK210079	BUCKRIDGE BOERDERY (	NOSALE
LOT 12	AH240050	N.J.W. INVESTMENTS (	KRIEK N.J. (KOBUS)
LOT 13	BF230117	N.J.W. INVESTMENTS (	NOSALE
LOT 14	HFB230168	HUGO-FRANS BOERDERY	NOSALE
LOT 15	BF240061	BUCKRIDGE BOERDERY (	NOSALE
LOT 16	SYF240009	N.J.W. INVESTMENTS (	NOSALE
LOT 17	BF240077	BUCKRIDGE BOERDERY (	NOSALE
LOT 18	BF230129	N.J.W. INVESTMENTS (	JACKPOT BOERDERY BK
LOT 19	BF240021	BUCKRIDGE BOERDERY (	NOSALE
LOT 20	NWB240240	N.J.W. INVESTMENTS (	NOSALE
LOT 21	BF240053	BUCKRIDGE BOERDERY (	NOSALE
LOT 22	BF230239	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 24	NWB230413	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 25	BF240011	BUCKRIDGE BOERDERY (	HUDSON LANDGOEDERE (
LOT 26	HFB230156	HUGO-FRANS BOERDERY	NOSALE
LOT 28	NWB240016	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 29	NWB240008	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 30	NWB240020	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 31	NWB240028	N.J.W. INVESTMENTS (	NOSALE
LOT 32	NWB230016	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 33	NWB230014 + NWB250072	N.J.W. INVESTMENTS (	BUCKRIDGE BOERDERY (
LOT 35	NWB230202	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 36	NWB230009	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 37	NWB230005	N.J.W. INVESTMENTS (	VAN EDEN A. (ADRIAN
LOT 38	BF220338 + JCR260329	J.C.R. BOERDERY (OH	JACKPOT BOERDERY BK

Dier Info				Actual Values					Expected Breeding Values										Indices			Dam			
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average Auction Average				37	245	7.31	1.25	364	0.98 1.42	-0.28 -0.27	14.9 17.3	3.7 1.9	25 32	22 26	79 80	-37 -29	12.8 13.2	-3.0 -9	14.0 10	102	105	101	101	5.0	105
1	NWB 240201	M	SP	33	262	7.8	1.25	388	1.60	0.28	24.4	4.4	49.8	65.4	126	-50	19.9	-0	17	96	136	112	96	1	91
2	NWB 230020	M	SP	37	295	-	1.24	360	1.29	-1.55	22.9	1.4	46.2	36.6	94	-37	20	-9	18	105	95	112	104	3	90
3	BF 240023	M	B	39	203	5.95	1.22	378	2.33	0.05	18.0	4.2	31.1	47.4	53	-29	18.4	-12	4	93	106	109	95	7	112
4	NWB 240007	M	B	35	301	4.99	1.22	345	0.91	0.18	13.4	9.1	23.0	37.7	40	0	-2	-16	2	103	97	75	106	5	114
5	BKR 220113	M	SP	34	206	7.87	1.23	377	0.17	-0.63	20.1	-0.4	32.4	19.0	92	-43	25.4	5	11	105	116	121	99	5	109
7	BF 210231	M	SP	40	271	6.78	1.26	339	1.87	-0.04	25.0	-2.3	43.4	45.6	157	-51	7.4	8	29	113	107	91	108	6	110
8	BKR 230148	M	SP	44	226	8.76	1.26	327	3.17	-0.68	23.8	-4.4	34.6	22.1	22	-3	3.7	-25	-3	100	93	85	98	7	109
9	SYF 220010	M	SP	40	211	6.58	1.24	367	0.38	-0.24	16.7	-3.9	29.4	8.0	56	-0	9.2	-29	-9	102	106	94	102	9	107
10	SYF 210017	M	SP	32	214	7.17	1.25	358	1.55	-0.25	25.4	-1.1	52.3	10.2	180	-56	21	-16	20	107	110	114	100	7	116
11	ZAK 210079	M	SP	40	274	-	1.26	350	2.84	0.30	24.0	1.4	37.5	38.1	56	-30	19.7	2	23	107	100	112	106	4	101
12	AH 240050	M	SP	28	260	4.66	-	-	-0.91	-0.93	7.8	1.9	15.0	-2.8	46	-28	-4.5	-10	2	100	-	71	100	2	95
13	BF 230117	M	SP	38	214	7.27	1.26	323	2.60	-0.09	21.2	6.1	42.6	47.3	163	-65	8.1	22	37	104	117	92	99	5	107
14	HFB 230168	M	SP	40	274	8.11	-	-	2.23	-0.14	22.2	3.5	46.5	35.8	134	-58	18.4	7	36	106	-	109	107	4	101
15	BF 240061	M	B	35	213	5.73	1.23	387	0.23	-0.18	2.8	5.8	10.0	6.7	33	-0	7.1	-11	1	101	103	90	98	9	108
16	SYF 240009	M	SP	34	230	6.18	1.26	400	-1.74	-0.85	8.7	-1.7	17.0	-3.3	13	14	16.4	-35	-12	108	-	106	103	8	114
17	BF 240077	M	SP	38	222	6.55	1.29	348	0.72	0.28	10.6	5.4	23.2	11.5	31	0	-3	-10	10	105	113	78	102	9	105
18	BF 230129	M	SP	34	217	6.1	1.24	382	0.84	-1.06	14.7	1.7	32.9	27.0	93	-53	31.3	-5	16	102	95	131	99	3	100
19	BF 240021	M	SP	39	262	9.07	1.26	365	1.35	-0.21	20.6	4.7	37.4	27.3	114	-44	20.2	-10	20	104	92	112	101	3	108
20	NWB 240240	M	SP	36	290	7.71	1.33	371	1.69	-0.11	24.5	-1.3	48.0	45.8	117	-38	12	-22	10	107	114	99	109	2	93
21	BF 240053	M	SP	46	260	8.78	1.29	358	2.85	-0.62	19.4	2.7	35.7	34.7	85	-52	12.6	-1	22	99	103	100	104	3	107
22	BF 230239	M	B	33	245	9.71	1.18	360	0.21	0.16	6.0	1.3	13.8	14.3	28	12	10.8	-25	-14	105	116	97	98	2	95
24	NWB 230413	M	B	28	236	-	1.25	361	-1.87	0.32	-1.1	-2.0	-3.1	-20.5	6	14	15.4	-43	-28	93	91	104	101	2	95
25	BF 240011	M	SP	39	219	6.15	1.21	395	1.67	-0.52	13.6	4.5	22.5	9.1	38	-10	17.5	-19	-4	102	91	108	105	5	109
26	HFB 230156	M	SP	35	234	8.6	-	-	0.37	-0.35	15.7	1.5	31.4	24.3	102	-44	12.2	-1	16	90	-	99	91	5	123
27	SYF 240083	M	SP	40	206	7.58	1.24	366	0.72	0.10	11.5	-3.9	18.0	-3.3	64	-6	7.6	-21	-10	92	-	91	93	7	121

Dier Info				Werklike Syfers					Verwagte Teelwaardes										Indekse			Moeder			
LOT	Dier ID	Geslag	AFD	Geb. Gewig (kg)	205d Gewig (kg)	KKG Verh.	Lengte Hoogte Verh.	Skr. Omtr. (mm)	Geb Dir (kg)	Geb Mat (kg)	Spn Dir (kg)	Spn Mat (kg)	Na-Spn (kg)	Volw. Gewig (kg)	GDT (g/d)	VOV (kg:kg)	Skr. Omtr. (mm)	Hoogte (mm)	Lengte (mm)	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks
Ras Gemiddeld Aanbod Gemiddeld				37	245	7.31	1.25	364	0.98 1.42	-0.28 -0.27	14.9 17.3	3.7 1.9	25 32	22 26	79 80	-37 -29	12.8 13.2	-3.0 -9	14.0 10	102	105	101	101	5.0	105
✓ 28	NWB 240016	V	B	39	240	7.01	-	-	2.74	-0.35	20.6	6.2	34.5	39.7	88	-50	24.6	-2	20	103	-	120	97	4	105
✓ 29	NWB 240008	V	SP	33	271	5.73	-	-	0.15	0.07	7.9	5.9	17.2	24.3	31	-13	4.2	-7	4	110	-	86	101	5	114
✓ 30	NWB 240020	V	SP	45	280	10.49	-	-	4.53	0.16	29.9	5.5	44.1	48.0	80	-31	28.3	-9	16	109	-	126	99	4	113
✓ 31	NWB 240028	V	SP	36	239	7.81	-	-	2.34	-0.50	23.2	1.5	42.3	32.7	84	-44	25	-9	13	94	-	120	95	4	100
✓ 32	NWB 230016	V	SP	53	283	-	-	-	5.95	0.51	30.0	3.6	49.1	63.7	116	-34	5.6	7	22	107	-	88	98	5	113
✓ 33	NWB 230014	V	SP	32	233	-	-	-	1.46	-0.43	13.1	-3.9	28.9	13.8	90	-29	3.5	-13	4	94	-	84	95	4	100
✓ 35	NWB 230202	V	B	30	242	-	-	-	-0.59	-0.18	6.3	-0.1	10.6	12.9	26	6	5.3	-20	-7	101	-	88	102	3	109
✓ 36	NWB 230009	V	SP	35	258	6.85	-	-	1.37	-0.65	17.3	1.2	33.8	26.1	101	-43	6.1	4	21	104	-	89	98	4	114
✓ 37	NWB 230005	V	SP	38	263	8.6	-	-	2.13	-0.98	25.3	5.5	49.1	40.4	157	-54	8.3	0	22	105	-	92	112	4	97
✓ 38	BF 220338	V	SP	39	233	-	-	-	2.54	-0.43	20.0	3.6	34.7	35.3	86	-58	25	-5	11	104	-	120	103	2	86