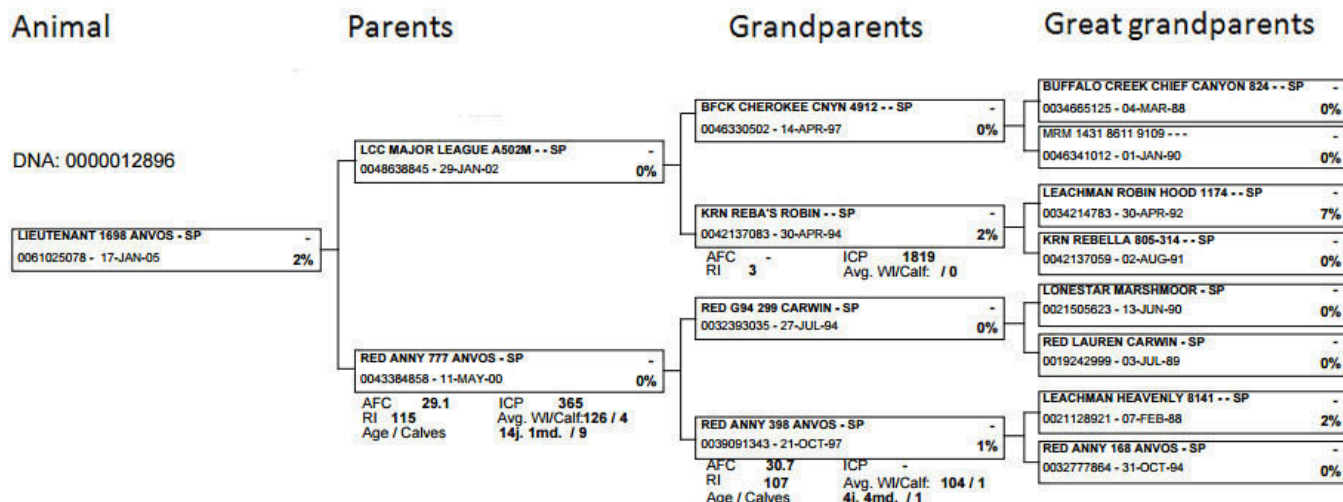


Explanation of catalogue

LOT: Lot number
Ident.nr: Identification number (Herd + birth year + number)
Section: SP = Studbook Proper
Reg.number: SA Stud Book Registration number

Pedigree



AFC: Age at first calving
 ICP: Intercalving period
 RI: Reproduction index
 Avg. Wt/calf: Average Wean Index / Number of calves
 Age / Calves: Age of cow and number of calves

Breeding value index	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Frame Score	Height	
	117	94	120	104	-	107	105	105	93	101	77	
	-53 ₆₃	.6 ₆₁	12.2 ₃₀	18.4 ₆₁	- ₈₀	36 ₆₁	145 ₆₇	81 ₆₇	-36 ₆₃	29 ₇₁	-2 ₇₄	
Weights/Index	36			270 (100)	- (-)		90	93.3	92.31	1375	-	
Remarks:												
-												

EBV ind and EBV: Breeding Value Index and Breeding Value
 (EBVs are also expressed as easily interpretable Breeding Value Index)

Birth wght Birth Weight
 Birth Mat Birth Maternal
 Milk Milk
 Wean wght Weaning weight
 12 M 12 M weight (12- and 18 mnths)
 Mat.wght Mature weight
 ADG Average daily gain (growth)
 Kleiber Kleiber ratio (efficient growth on veld)
 FCR Feed Conversion Ratio (kg feed/kg Weight gain)
 Length Body length
 Frame Score Shoulder or hip height
 Scrotum Scrotum circumference
 AFC Age at first calf
 ICP Intercalving period

Logix Genetic Catalogue

The Selection Values in this catalogue indicate the genetic merit of the animals since all environmental effects have been removed. Selection Values are a combination of relevant breeding values and are based on animals that were scientifically measured according to international norms. Breeding values are estimated from performance of ancestors and progeny, as well as own performance.

It is easy to interpret Selection Values:

- Average of the live animals in the breed: 100
- Above 100: more desirable,
- Below 100: less desirable

Accuracy (Acc):

The amount of information available for breeding value estimation is indicated with an accuracy value (Acc). The accuracy is a value between 0 and 99. Younger animals have lower accuracies than older animals.

A combination of the following information is used to estimate the accuracy:

- **Parents:** Known or unknown; Accuracy of parents' breeding values.
- **Own measurement:** Animal is measured for trait, or genetically correlated trait

- **Progeny:** Number of progeny measured for trait or correlated traits

Wide interpretation of Acc:

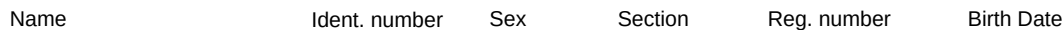
- Acc>80%: A lot of information, AI bull, many offspring
- Acc>60%: Animal has measured progeny
- Acc>30%: Animal measured
- Acc <30%: Little information

Sub Value	What does an above breed average value (100) mean?
Calving Ease	Smaller calf at birth – easier calving
Milk	Cows / daughters with more milk and better mothering traits
Calf Growth	Heavier calf at wean due to growth ability of the calf itself.
Low Maintenance	Animals with lower maintenance requirements (lower mature weight EBVs).
Fertility	Cows / daughters that calve earlier and / or more regularly.

Star Grading	Selection Value
☆	<60
★	60-69
★★	70-79
★★★	80-89
★★★★☆	90-99
★★★★★	100-109
★★★★★	110-119
★★★★★	120-129
★★★★★	130-139
★★★★★	>140



0634733,EASTERN CAPEMOLTENO,P.O. BOX 60,MOLTENO,5500(T)0827725323



AUCDEEN	A 220433	MALE	SP	0094498730	25-OCT-22
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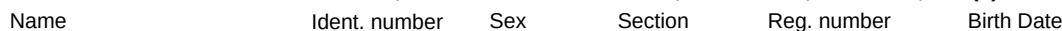
AUCDEEN MAMELODI **RED**

AUCDEEN MAMELODI - SP		09%
0094498730 - 25-OCT-22		-
Lab nr ZOCA2024-68177		
Parentage	SIRE	DAM
	DNA	☒ NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

RED					
RED U2 TOWNSHIP 17G - SP 0091474346 - 03-JAN-19 0% -			RED MRLA RESOURCE 137E - - 0091473587 - 01-JAN-15 2% -		MRLA RELOAD 56C - - 0091473579 - 01-JAN-13 0% -
			RED U-2 BEAUTY 113Z - - 0091473652 - 01-JAN-00 0% -		MRLA MISS 4422B - - 0091473553 - 01-JAN-12 0% -
			AFC - ICP - RI Avg. WI/Calf: /0 Age / Calves - / -		RED U-2 MAMAS BOY 167X - - 0091473645 - 01-JAN-85 0% -
			VEEJAY VACATION 5307 - SP 0064976624 - 13-AUG-07 2% -		RED U-2 BEAUTY 48X - - 0091473611 - 01-JAN-85 0% -
			BROWN VACATION H710E - SP 0064970643 - 20-SEP-98 0% -		BROWN VACATION H710E - SP 0064970643 - 20-SEP-98 0% -
			VEEJAY 04 4369 - SP 0049047095 - 11-SEP-04 2% -		VEEJAY 04 4369 - SP 0049047095 - 11-SEP-04 2% -
			DRETO CNA0615 - C 0064064538 - 27-NOV-06 1% -		0047418199 - SP 0047418199 - 25-JUN-03 1% -
			AFC 33 ICP 367 RI 106 Avg. WI/Calf: 109/5 Age / Calves 8j.9m. / 7		VICTORIO HOB0'S SUZIE 97 112 - SP 0040476038 - 23-DEC-97 0% -
DRETO CNA 140003 - SP 0080739063 - 05-OCT-14 1% -					
AFC 35 ICP 383 RI 107 Avg. WI/Calf: 94/5 Age / Calves 9i.2m. / 7					

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	93	105	90	100	100	99	93	95	100	102	92	Vacc.
	2.18 ₇₂	0.16 ₄₈	3 ₅₀	27.2 ₆₉	42.5 ₆₇	36.5 ₃₁	175 ₄₄	95.6 ₄₄	-81 ₉	0.2 ₄₇	35.8 ₄₇	
	35			277 (92)	311(101)		-	95 .	100	-	-	
Remarks: -												

0634733,EASTERN CAPEMOLTENO,P.O. BOX 60,MOLTENO,5500(T)0827725323



AUCDEEN	A 220469	MALE	SP	0094594132	14-NOV-22
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AUCDEEN PIRELLI **RED**

AUCDEEN PIRELLI - SP		0%
0094594132 - 14-NOV-22		-
Lab nr ZOCA2024-68185		
Parentage	SIRE	DAM
	DNA ☒	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

RED		RED U2 MALBEC 195D - SP		RED U2 RECKONING 149A - SP	
AUCDEEN MICHELIN - SP	0%	0087525069 - 17-JAN-16	-	0085113934 - 01-JAN-09	0%
0093738771 - 01-NOV-20	-			RED U-2 MABEL 60A - -	-
		AUCDEEN A 160434 - SP	1%	0087525036 - 01-JAN-07	0%
		0084653492 - 25-AUG-16	-	MEQUATLING COACH - SP	0%
		AFC 38 ICP 366		0073399818 - 03-AUG-11	-
		RI 105 Avg. Wt/Calf: 93/4		WOODVIEW MADAME LEGACY 6 244 - SP	2%
		Age / Calves 7j.2m. / 5		0063153977 - 16-AUG-06	-
		MEQUATLING SYNDICATE - SP	1%	KMK ALLIANCE 6595 I87 - SP	0%
		0071111033 - 23-JUL-10	-	0067155598 - 02-JAN-99	-
		AUCDEEN REBEL LEE 14 - SP	5%	MEQUATLING LASSIE 080111 - SP	2%
		0071468128 - 06-SEP-10	-	0066763640 - 07-AUG-08	-
		AFC 35 ICP 378		0065196941 - SP	6%
		RI 102 Avg. Wt/Calf: 93/7		0065196941 - 30-AUG-07	-
		Age / Calves 9j.1m. / 7		AUCDEEN REBEL LEE 13 - SP	1%
AUCDEEN REBEL LEESYN 20 - SP	0%			0049111511 - 09-SEP-04	-
0079044855 - 10-AUG-13	-				
AFC 37 ICP 373					
RI 108 Avg. Wt/Calf 93/7					
Age / Calves 10j.2m. / 8					

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	101	98	80	90	90	104	89	89	129	103	95	Vacc.
	1.43 ₆₁	0.47 ₃₈	0.1 ₃₉	24.5 ₅₆	34.7 ₅₇	43.1 ₁₄	154 ₁₇	80.4 ₁₇	-141 ₉	0.2 ₁₉	39.7 ₁₈	
	36			288 (96)	302 (98)		-	89 .	129	-	-	
Remarks: -												

RED

AFC	38	ICP	-
RI	76	Avg. Wt/Calf	112/1
Age / Calves			3j.2m. / 1

RED U2 RECON 192Y - -	0%
0085113736 - 01-JAN-07	-
RED U2 ANEXA 271Y - -	0%
0085113926 - 01-JAN-04	-
RED MINBURN COPENHAGEN 3Y - -	0%
0087525028 - 01-JAN-05	-
RED U-2 MABEL - -	0%
0087525002 - 01-JAN-85	-
BECKTON DOMINOR T122 Z1 - -	0%
0085545978 - 01-JAN-97	-
3SCC EUCLA X723 - -	0%
0085546232 - 01-JAN-03	-
0069248078 - SP	0%
0069248078 - 22-SEP-09	-
WOODVIEW RED SEPTIMA 640 - SP	1%
0049981590 - 07-SEP-04	-

Breeding value index	CALVING EASE ***		MILK **	CALF GRWTH. ****	MAINTENANCE ***		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raum Punt	Length	Tests:B2
	92	101	78	104	104	104	101	95	137	117	114	Vacc.
	2.3 ₅₉	0.34 ₂₈	-.5 ₃₀	32.2 ₅₄	46.1 ₅₄	43 ₁₄	210 ₁₃	97.5 ₁₃	-158 ₇	1.3 ₁₅	58.6 ₁₄	
	35			327 (112)	318(104)		-	95 .	137	-	-	
Remarks: -												

RED

AFC	34	ICP	463
RI	94	Avg. WI/Calf:	94/5
Age / Calves			9j.2m. / 6

BECKTON DOMINOR T122 Z1 - -	0%
0085545978 - 01-JAN-97	-
3SCC EUCLA X723 - -	0%
0085546232 - 01-JAN-03	-
MEQUATLING BAZOOKA - SP	0%
0068967728 - 07-AUG-09	-
MEQUATLING RED ROSE 06 0010 - SP	0%
0062845110 - 03-MAY-06	-
BROWN VACATION H7106 - SP	0%
0064970643 - 20-SEP-98	-
VEEJAY 04 4369 - SP	2%
0049047095 - 11-SEP-04	-
0047418199 - SP	1%
0047418199 - 25-JUN-03	-
BEEFMATE NEL 02 47 - SP	1%
0046699138 - 02-OCT-02	-

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★★		GROWTH TEST					Semen donor: No Tests:B2 Vacc.
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
	109	93	96	85	85	97	86	84	126	106	99	
	0.73 ₆₂	0.66 ₃₅	4.6 ₃₇	20.7 ₅₈	30.7 ₅₈	34 ₁₈	144 ₁₃	69.3 ₁₃	-135 ₇	0.5 ₁₄	43.2 ₁₄	
	35			305 (103)	312(102)		-	84 .	126	-	-	
Remarks: -												

RED

VISION UNANIMOUS 1418 - SP	
0081835035 - 22-JAN-11	0%
VEEJAY 13 7314 - SP	
0078132867 - 21-AUG-13	9%
MEQUATLING SYNDICATE - SP	
0071111033 - 23-JUL-10	1%
WOODVIEW TRAVELLER 811 - SP	
0049988934 - 07-FEB-05	1%
BIEBER OUTRIDER W388 - SP	
0073180655 - 01-MAR-09	0%
ANVOS DEIDRE 2284 - SP	
0068411792 - 07-NOV-08	7%
0026679555 - SP	
0026679555 - 25-SEP-92	0%
LYNDHURST ROSEBUD - SP	
0026852228 - 22-OCT-92	0%

CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No Tests:B2 Vacc.
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
103	95	102	107	107	118	104	95	136	131	128	
1.24 ₆₀	0.6 ₃₆	6.4 ₃₆	31.5 ₅₆	48.7 ₅₅	59.7 ₁₃	225 ₂₀	95.4 ₂₀	-157 ₁₂	2.4 ₂₃	73.1 ₂₂	
33			360 (125)	379(127)		-	95 .	136	-	-	
Remarks: -											

RED

VISION UNANIMOUS 1418 - SP	0%
0081835035 - 22-JAN-11	-
VEEJAY 13 7314 - SP	9%
0078132867 - 21-AUG-13	-
MEQUATLING SYNDICATE - SP	1%
0071111033 - 23-JUL-10	-
WOODVIEW TRAVELLER 811 - SP	1%
0049988934 - 07-FEB-05	-
RED TER-RON FULLY LOADED 540R - SP	3%
0067178376 - 09-FEB-05	-
MEQUATLING RED GYPSEY 03 0098 - SP	3%
0047490164 - 14-JUL-03	-
0061928768 - SP	1%
0061928768 - 12-SEP-05	-
TARASVALE 0404 - SP	1%
0049465339 - 02-SEP-04	-

CALVING EASE ***		MILK ***	CALF GRWTH. ***	MAINTENANCE ***		GROWTH TEST					Semen donor: No Tests:B2 Vacc.
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
109	83	100	84	84	100	90	88	129	111	103	
0.7 ₆₁	1.09 ₃₇	5.9 ₃₈	20 ₅₆	30.4 ₅₇	37.8 ₁₆	160 ₁₉	78.1 ₁₉	-141 ₉	0.8 ₂₁	47.4 ₂₀	
35			305 (103)	320(105)		-	88 .	129	-	-	
Remarks: -											

RED

[illegible]

RED U2 RENOWN 193C - -		0%
0091513390 - 01-JAN-11		-
RED U 2 MS ROBO 361A - -		0%
0091513358 - 01-JAN-08		-
AFC -	ICP -	
RI	Avg. Wt/Calf:	10
Age / Calves	- / -	
MEQUATLING CANNONBALL - SP		0%
0069248078 - 22-SEP-09		-
WOODVIEW RED SEPTIMA 640 - SP		1%
0049981590 - 07-SEP-04		-
AFC 35	ICP 370	
RI 105	Avg. Wt/Calf:	107/7
Age / Calves	10j.11m. / 9	

RED U2 RECKONING 149A - SP	0%
0085113934 - 01-JAN-09	-
RED U2 ENVIOUS 147X - -	0%
0091513010 - 01-JAN-04	-
RED MINBURN COPENHAGEN 3Y - -	0%
0087525028 - 01-JAN-05	-
RED MS ROBO 336W - -	0%
0091513341 - 01-JAN-06	-
RED TER-RON FULLY LOADED 540R - SP	3%
0067178376 - 09-FEB-05	-
MEQUATLING RED GYPSEY 03 0098 - SP	3%
0047490164 - 14-JUL-03	-
0046330502 - SP	0%
0046330502 - 14-APR-97	-
WOODVIEW RED SEPTIMA 259 2ND - SP	1%
0042254581 - 25-JUL-99	-

Breeding value index	CALVING EASE ★★★†		MILK ★★	CALF GRWTH. ★★★†	MAINTENANCE ★★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	93	114	79	98	98	82	105	109	110	82	88	Vacc.
	2.15 ₇₁	-.21 ₄₅	-.3 ₅₇	26.6 ₆₉	41.1 ₆₇	16.7 ₂₆	228 ₄₈	131.4 ₄₈	-101 ₁₅	-1.4 ₅₁	31.8 ₅₀	
	Weights/Index	36			266 (88)	292 (94)		-	109.	110	-	-
Remarks: -												

AUCDEEN SHARP SHOOTER

RED

AUCDEEN SHARP SHOOTER - SP		0%
0096570205 - 11-NOV-22		-
Lab nr ZOCA2024-68186		
Parentage	SIRE	DAM
	DNA ☒	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

[illegible]

AUCDEEN BULLSEYE - SP		1%
0076169267 - 09-SEP-12		-
AUCDEEN A 170501 - SP		0%
0089859326 - 28-AUG-17		-
AFC 37	ICP -	
RI 89	Avg. Wt/Calf: 118/1	
Age / Calves	3j.0m. / 1	
MEQUATLING BANGER - SP		2%
0071110837 - 15-JUL-10		-
AUCDEEN A160476 - SP		1%
0087209375 - 22-SEP-16		-
AFC 24	ICP 779	
RI 69	Avg. Wt/Calf: 100/2	
Age / Calves	4j.1m. / 2	

MEQUATLING CANNONBALL - SP		
0069248078 - 22-SEP-09		0%
TARASVALE TARASVALE 0909 - SP		-
0069196699 - 12-SEP-09		2%
ANDRAS NEW DIRECTION R240 - SP		-
0080967623 - 25-SEP-11		1%
AUCDEEN PRIDE 9 - SP		-
0073706129 - 06-SEP-11		7%
S A V BISMARCK 5682 - SP		-
0067175786 - 01-FEB-05		1%
MEQUATLING CENTRESPREAD - SP		-
0064821010 - 12-JUL-07		1%
0073399818 - SP		-
0073399818 - 03-AUG-11		0%
VEEJAY 075567 - SP		-
0065417149 - 10-OCT-07		2%

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2	
	99	89	94	95	95	103	99	97	134	113	106	Vacc.	
	1.64 ₅₉	0.83 ₃₁	4.2 ₃₃	26.7 ₅₅	39.1 ₅₇	42.2 ₁₉	202 ₂₁	102.1 ₂₁	-154 ₁₂	1 ₂₃	50 ₂₂		
	37			307 (103)	308 (99)		-	97 .	134	-	-		
Remarks: -													

AUCDEEN	A 220494	MALE	NFR	0094594231	28-NOV-22
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AUCDEEN BUSTER **BLACK**

AUCDEEN BUSTER - NFR		0%
0094594231 - 28-NOV-22		-
Lab nr ZOCA2024-68196		
Parentage	SIRE	DAM
	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

MULTIPLE SIRES - MS		
0135431195 - 01-JAN-40		-%

---	-9%

	---		-%
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AFC	-	ICP	-
RI		Avg. WI/Calf:	1
Age / Calves	- / -		

BONHAVEN VOLTAGE 0681 - SP	1%
0063149686 - 23-SEP-06	-

AUCDEEN LULU 31 - SP	0%
0063249916 - 07-SEP-06	

AFC	38	ICP	357
RI	110	Avg. Wt/Calf:	118/6
Age / Calves			9j.11m. / 8

AUCDEEN LULU 35 - SP	4%
0074228065 - 21-OCT-11	.

AFC	36	ICP	417
RI	101	Avg. Wt/Calf:	98/8
Age / Calves			121.1m. / 9

***		-%
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---	-%

- - -	
	-%
- - -	-

---	-%
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MEQUATLING MAXWELL 01449 - SP	1%
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0045082732 - 26-AUG-01	-
AUCDEEN LULU 0126 - SP	0%

0045203601 - 18-SEP-01	-
0045722055 - SP	3%

0045722055 - 05-OCT-00	
AUCDEEN MCLULU 14 - SP	

0044000727 - 26-JUL-00	2%
	-

Breeding value index
Breeding value
Weights/Index

CALVING EASE ***		MILK ***	CALF GRWTH. ****	MAINTENANCE ***		GROWTH TEST					Semen donor: No Tests:B2 Vacc.
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
95	92	92	105	105	112	96	90	132	121	114	
2.04 ₆₃	0.73 ₃₉	3.4 ₄₁	32.3 ₅₈	46.8 ₅₉	52.2 ₁₁	186 ₁₁	83.5 ₁₁	-149 ₈	1.6 ₁₁	58.5 ₁₀	
37			327 (111)	343(112)		-	90 .	132	-	-	
Remarks: -											

AUCDEEN	A 220425	MALE	SP	0094498722	21-OCT-22
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AUCDEEN TYSON **BLACK**

AUCDEEN TYSON - SP		49%
0094498722 - 21-OCT-22		-
Lab nr ZOCA2024-68175		
Parentage	SIRE	DAM
	DNA ☒	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

AUCDEEN A 190948 - SP	
0089956528 - 02-OCT-19	3%

DE-PANNE INTERNATIONAL NO. 1 - SP	2%
0083382036 - 05-AUG-15	

AUCDEEN A 170587 - SP	1%
0089859615 - 02-OCT-17	-

AFC	24	ICP	370
RI	120	Avg. Wt/Calf:	110/3
Age / Calves		6j.0m. / 5	

MEQUATLING SYNDICATE - SP	1%
0071111033 - 23-JUL-10	-

AUCDEEN BUTTERCUP 59 - SP	2%
0069428654 - 28-AUG-09	

AFC	37	ICP	361
RI	107	Avg. Wt/Calf:	99/4
Age / Calves		61.11m.	/ 5

AUCDEEN A 150332 - SP	1%
0083078600 - 04-SEP-15	.

AFC	39	ICP	368
RI	105	Avg. Wt/Calf:	110/4
Age / Calves			8j.3m. / 6

S A V INTERNATIONAL 2020 - SP	7%
0070851343 - 20.FEB.12	

0079851747 - 20-FEB-12	-
DE-PANNE HOT 023000 1STE - SP	
	4%
0062570154 - 20-MAY-06	

0063570154 - 29-MAY-06	-
MEQUATLING SYNDICATE - SP	
	1%
0071111032 - 23-JUL-10	-

0071111033 - 23-JUL-10	
AUCDEEN A 150361 - SP	0%
00020000026 - 16-SEP-15	

0083080036 - 16-SEP-15	
KMK ALLIANCE 6595 I87 - SP	0%

0067155598 - 02-JAN-99	-
MEQUATLING LASSIE 080111 - SP	2%

0066763640 - 07-AUG-08	-
0063149686 - SP	10%

0063149686 - 23-SEP-06	170
AUCDEEN BUTTERCUP 47 - SP	-

0062270038 - 16-SEP-05	1%
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Breeding value index
Breeding value
Weights/Index

CALVING EASE ★★★		MILK ★★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No Tests:B2 Vacc.
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
103	91	116	110	110	115	120	118	112	106	124	
1.25 ₇₀	0.76 ₅₃	10.3 ₅₂	28.8 ₆₇	51.1 ₆₄	55.8 ₃₃	299 ₄₄	152.7 ₄₄	-106 ₂₃	0.5 ₄₈	69 ₄₇	
33			301 (102)	328(108)		-	118.	112	-	-	
Remarks: -											

AUCDEEN DRICUS **BLACK**

AFC	37	ICP	382
RI	94	Avg. WI/Calf	109/1
Age / Calves		4j.1m. / 2	

MEQUATLING CANNONBALL - SP		
0069248078 - 22-SEP-09		0% -
TARASVALE TARASVALE 0909 - SP		
0069196699 - 12-SEP-09		2% -
AUCDEEN SCOLARI - SP		
0079855771 - 01-MAY-14		0% -
TARASVALE 08028 - SP		
0067346353 - 26-OCT-08		1% -
S A V INTERNATIONAL 2020 - SP		
0079851747 - 20-FEB-12		7% -
DE-PANNE HOT 023000 1STE - SP		
0063570154 - 29-MAY-06		4% -
0071858559 - SP		
0071858559 - 31-JUL-10		2% -
AUCDEEN MEGAN 41 - SP		
0067146621 - 25-SEP-08		2% -

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	99	84	111	111	111	112	112	106	142	123	125	Vacc.
	1.63 ₅₉	1.05 ₂₈	9 ₃₀	32.5 ₅₄	51.7 ₅₄	52.2 ₁₇	258 ₂₂	123 ₂₂	-170 ₁₂	1.8 ₂₃	69.6 ₂₃	
	34			318 (109)	330(109)		-	106.	142	-	-	
Remarks: -												

AUCDEEN PRIME BLACK

AFC	33	ICP	377
RI	109	Avg. WI/Calf:	105/5
Age / Calves			7j.11m. / 6

AUCDEEN OPTIMUS PRIME - SP	0%
0083079186 - 13-SEP-15	-
TARASVALE 0816 - SP	2%
0067082271 - 24-SEP-08	-
AUCDEEN PETER 2 - SP	1%
0061928768 - 12-SEP-05	-
AUCDEEN ELRUBY 19 - SP	6%
0049131204 - 21-SEP-04	-
BIEBER OUTRIDER W388 - SP	0%
0073180655 - 01-MAR-09	-
ANVOS DEIDRE 2284 - SP	7%
0068411792 - 07-NOV-08	-
0063149686 - SP	1%
0063149686 - 23-SEP-06	-
AUCDEEN ALICE 24 - SP	0%
0047953757 - 24-SEP-03	-

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	104	89	98	85	85	100	91	90	131	111	103	Vacc.
	1.16 ₆₀	0.85 ₃₆	5.2 ₃₇	20.8 ₅₅	31.1 ₅₅	38.1 ₉	166 ₁₆	83.3 ₁₆	-146 ₇	0.8 ₁₉	47.3 ₁₈	
	36			295 (99)	300 (97)		-	90 .	131	-	-	
Remarks: -												

AUCDEEN	A 220473	MALE	SP	0096570221	15-NOV-22
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BLACK

AFC	39	ICP	351
RI	100	Avg. Wt/Calf	98/1
Age / Calves		5j.1m.	/ 3

MEQUATLING CANNONBALL - SP		
0069248078 - 22-SEP-09		0%
TARASVALE TARASVALE 0909 - SP		
0069196699 - 12-SEP-09		2%
HIDE-A-WAYS SOLERNO - SP		
0074996471 - 26-MAR-12		0%
AUCDEEN SPUR GEM 18 - SP		
0069428605 - 24-AUG-09		1%
MEQUATLING BRAVEHEART - SP		
0062992813 - 26-JUL-06		4%
MEQUATLING BETSY 100086 - SP		
0071109904 - 29-JUL-10		1%
0069648509 - SP		
0069648509 - 12-SEP-09		4%
AUCDEEN LOLITA 10 - SP		
0049111495 - 01-SEP-04		3%

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	108	95	94	87	87	96	86	85	128	102	95	Vacc.
	0.82 ₆₀	0.6 ₃₂	4 ₃₀	21.7 ₅₄	32.5 ₅₆	33.6 ₁₄	143 ₁₇	70.8 ₁₇	-139 ₉	0.2 ₁₉	39.7 ₁₉	
	34			290 (98)	294 (95)		-	85 .	128	-	-	
Remarks: -												

AUCDEEN	A 220487	MALE	NFR	0094594207	20-NOV-22
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AUCDEEN REBEL

BLACK

AFC	37	ICP	364
RI	104	Avg. Wt/Calf:	98/3
Age / Calves			6j.0m. / 4

	-
	-
	%
	-
	-
	%
	-
	-
	%
	-
	-
	%
KMK ALLIANCE 6595 I87 - SP	
0067155598 - 02-JAN-99	0%
MEQUATLING LASSIE 080111 - SP	
0066763640 - 07-AUG-08	2%
0047678065 - SP	
0047678065 - 15-SEP-03	3%
AUCDEEN REBEL LEE 12 - SP	
0047678032 - 14-SEP-03	10%

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	99	96	85	90	90	107	92	90	131	108	102	Vacc.
	1.62 ₆₀	0.54 ₃₅	1.5 ₃₆	24.9 ₅₅	35.1 ₅₅	46.8 ₁₃	168 ₁₇	83.6 ₁₇	-146 ₉	0.6 ₁₉	46.3 ₁₉	
	37			297 (99)	307 (99)		-	90 .	131	-	-	
Remarks: -												

AUCDEEN	A 220464	MALE	SP	0094594330	11-NOV-22
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AUCDEEN FERRARI BLACK

AUCDEEN FERRARI - SP		0%
0094594330 - 11-NOV-22		-
Lab nr ZOCA2024-68184		
Parentage	SIRE	DAM
	DNA	☒ NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

AUCDEEN BRUNO - SP	
0091341024 - 30-OCT-20	0%

VEEJAY UNANIMOUS 8319 - SP	1%
0084087931 - 18-AUG-16	

AUCDEEN RED SEPTIMA 3 - SP	0%
0079045167 - 14-SEP-13	-

AFC	37	ICP	442
RI	90	Avg. WI/Calf:	102/5
Age / Calves		9j.1m. / 6	

MEQUATLING SYNDICATE - SP	1%
0071111033 - 23-III -10	-

AUCDEEN BUTTERCUP 72 - SP	3%
0076143700 - 29-AUG-12	

AFC	28	ICP	361
RI	108	Avg. Wt/Calf:	103/7
Age / Calves		9i 2m. / 8	

AUCDEEN A 150410 - SP	
0083078774 - 24-OCT-15	1%
	-

AFC	35	ICP	469
RI	93	Avg. Wt/Calf:	94/4
Age / Calves			8i.0m. / 5

VISION UNANIMOUS 1418 - SP	0%
0081835035 - 22-JAN-11	-
VEEJAY 13 7314 - SP	9%
0078132867 - 21-AUG-13	-
MEQUATLING CANNONBALL - SP	0%
0069248078 - 22-SEP-09	-
WOODVIEW RED SEPTIMA 640 - SP	1%
0049981590 - 07-SEP-04	-
KMK ALLIANCE 6595 I87 - SP	0%
0067155598 - 02-JAN-99	-
MEQUATLING LASSIE 080111 - SP	2%
0066763640 - 07-AUG-08	-
0071477442 - SP	1%
0071477442 - 07-SEP-10	-
AUCDEEN BUTTERCUP 48 - SP	1%
0062270046 - 16-SEP-05	-

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	105	85	93	87	87	103	89	89	129	103	95	Vacc.
	1.08 ₆₀	1.01 ₃₆	3.7 ₃₇	22 ₅₆	32.2 ₅₅	41.3 ₁₄	154 ₁₇	80.9 ₁₇	-141 ₉	0.2 ₁₉	39.4 ₁₈	
	35			276 (92)	298 (97)		-	89 .	129	-	-	
Remarks: -												

AUCDEEN	A 220467	MALE	NFR	0094594348	14-NOV-22
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AUCDEEN SOLID BLACK

AUCDEEN SOLID - NFR		0%
0094594348 - 14-NOV-22		-
Lab nr -		
Parentage	SIRE	DAM
	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

MULTIPLE SIRES - MS	
0135431195 - 01-JAN-40	-%

...	-9%
...	

***	-%
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AFC	-	ICP	-
RI	-	Avg. WI/Calf:	/
Age / Calves	-	-	/ -

MEQUATLING SYNDICATE - SP	1%
0071111033 - 23-JUL-10	-

AUCDEEN BUTTERCUP 40 - SP

0049111479 - 30-AUG-04	14%	-
AEC	36	ICP 367

AUCDEEN BUTT 60 - SP	0%
0079044954 - 24-AUG-13	-

AFC	36	ICP	373
RI	108	Avg. WI/Calf:	93/5
Age / Calves		10j.1m. /	8

---	---	0%
---	---	0%
---	---	0%
---	---	0%
---	---	0%
KMK ALLIANCE 6595 187 - SP		
0067155598 - 02-JAN-99		0%
MEQUATLING LASSIE 080111 - SP		
0066763640 - 07-AUG-08		2%
0045264322 - SP		
0045264322 - 26-SEP-01		2%
AUCDEEN BUTTERCUP 32 - SP		
0045446853 - 25-OCT-01		2%

Breeding value index Breeding value Weights/Index	CALVING EASE ★★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★		GROWTH TEST					Semen donor: No
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
	100	98	80	90	90	103	89	89	130	103	96	Vacc.
	1.5 ₆₁	0.45 ₃₉	0 ₃₈	24.8 ₅₆	35 ₅₆	41.4 ₁₄	154 ₁₇	80.4 ₁₇	-143 ₁₀	0.2 ₂₀	40.4 ₁₉	
	34			286 (96)	302 (98)		-	89 .	130	-	-	
Remarks: -												

Name

Ident. number

Sex

Section

Req. number

Birth Date



AUCDEEN

A 220505

MALE

NFR

0094594298

10-DEC-22

AUCDEEN FACE

BLACK

ACUDEEN FACE - NFR		0%
0094594298 - 10-DEC-22		-
Lab nr ZOCA2024-68200		
Parentage	SIRE	DAM
	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	

MULTIPLE SIRES - MS		
0135431195 - 01-JAN-40		-9%
		-

***	-%
---	-

---	-%
---	-

AFC	-	ICP	-
RI		Avg. WI/Calf:	1
Age / Calves		- / -	

S A V RENOWN 3439 - SP	0%
0084179738 - 07-JAN-13	-

AUCDEEN TRAVELLER 2 - SP	2%
0080311285 - 14-SEP-14	

AFC	36	ICP	376
RI	94	Avg. WI/Calf:	96/4
Age / Calves		7j.1m. / 5	

AUCDEEN A 170526 - SP	1%
0088811617 - 04-SEP-17	-

AFC	38	ICP	370
RI	102	Avg. Wt/Calf	103/2
Age / Calves		6j.2m. / 4	



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- - -	-%
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-	-

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DITO 707 OF IDEAL 3407 7075	

0078173671 - 01-JAN-00	0%
SAY BLACKCARD MAX 4126	-

0068974187 - 14-JAN-03	3%
0071111022 - 03	-

0071111033 - 23-JUL-10	1%
WOODVIEW TRAVELLER 811 - SP	-

0049988934 - 07-FEB-05	1% -
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COMMERCIAL

CALVING EASE ***		MILK ***	CALF GRWTH. ***	MAINTENANCE ***		GROWTH TEST					Semen donor: No Tests:B2 Vacc.
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
99	87	93	95	95	111	102	102	138	108	102	
1.62 ₆₀	0.91 ₃₂	3.9 ₃₂	25.8 ₅₅	39.2 ₅₄	51.4 ₁₅	214 ₁₆	113.5 ₁₆	-162 ₁₁	0.6 ₁₈	46.8 ₁₈	
37			313 (105)	321(104)		-	102.	138	-	-	
Remarks: -											