

MALUTI ANGUS

3de Produksieveiling: Saterdag 7 Junie 2025

Op die plaas Montaubon tussen
Clarens en Kestell.

Aanbod : 25 bulle & 35 vroulike diere



PVC-0514495832



Andre Breytenbach (teler) – 082 774 6804 • Andre Kirchner (OVK) – 079 533 9108
Gareth Hughes (afslaer) – 071 130 5613

Interkalfperiode vir die kudde

- 2023/24 = 360 dae
- 2022/23 = 357 dae
- 2021/22 = 357 dae
- 2020/21 = 355 dae
- 2019/20 = 355 dae
- 2018/19 = 358 dae
- 2017/18 = 363 dae
- 2016/17 = 371 dae
- 2015/16 = 368 dae

Beste Vriende,

Hartlik welkom. Dis 'n groot voorreg om u by die derde produksieveiling van Maluti Angus te ontvang!

Die jaar het weer eens vele uitdagings gehad: Eers wou die reëns nie kom nie met die gevolg dat die gras vroeg in die saad gekom en drasties in voedingswaarde afgeneem het; toe trek die sluise oop en dit hou nie op reën nie; die bedryf is steeds onder druk met speenkalfpryse wat op 'n laagtepunt is en die bek-en-klouseer word net nie finaal in die bek geruk nie.

Nogtans is ek innig dankbaar dat my Skepper sy hand oor my gehou het. Juis daarom is dit moontlik om 'n groep goeie bulle en vroulike diere op hierdie veiling aan te bied.

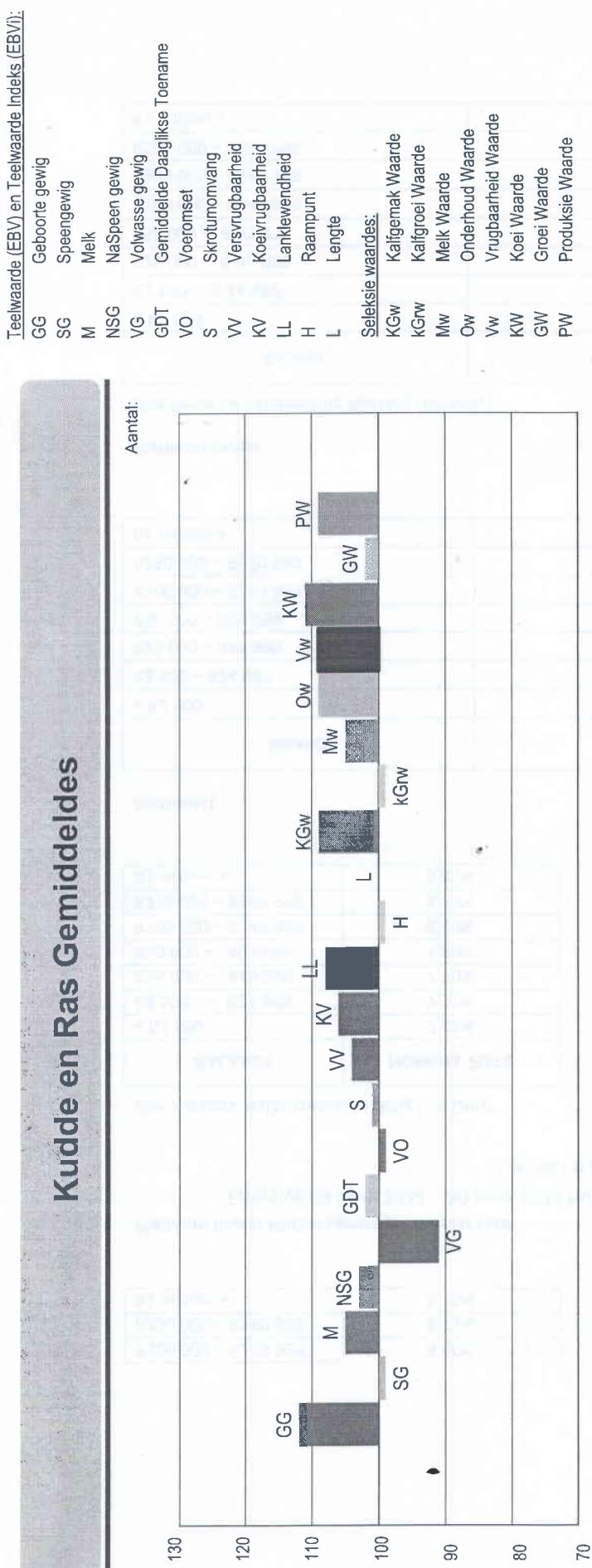
Al die bulle op aanbod het die vrugbaarheidstoets geslaag en negatief getoets vir trichomoniasie en vibrioses. Die hele kudde toets al vir jare negatief vir besmetlike misgeboorte. Jaarliks word die kudde teen die volgende ingeënt: sponssiekte, lamsiekte, miltsiekte, knopvelsiekte, stam-19, resperivax en rotavac. Die hele kudde word periodiek ontwurm en gedip. Neem asseblief die vrymoedigheid om my veearts, Christo du Plessis te kontak by 078 800 3411 oor meer inligting oor die biosekuriteit van my kudde.

Ek vertrou dat u vandag die bul of koei van u keuse sal kry en u aankoop 'n aanwins sal wees.

Geniet die dag by ons. Kom eet na afloop van die veiling 'n steak saam met ons.

U lojale ondersteuning en teenwoordigheid hier in die 'outback' word opreg waardeer. Ons wens u 'n veilige reis terug.

Kudde en Ras Gemiddeldes



Eienskap	EBV Kudde	EBV Indeks	EBV Ras	Seleksie Waarde	Gem. Kudde	Gemiddeld van lewendige diere in die hele ras: 100
Geboorte gewig	0.40	112	115	Kalf Gemak	109	• Bokant 100: meer gewenste rigting,
Speen gewig	27.1	99	27.4	Kalf Groei	99	• Onder 100: minder gewenste rigting
Geboorte Mat.	0.34	101	0.38	Melk	105	
Melk(Sp.Mat.)	7.1	105	5.8	Onderhoud	109	
Naspeen gewig	54.4	103	51.7	Vrugbaarheid	109	Wat beteken 'n Seleksie Waarde bo-
Volwasse gewig	27	91	38	Koei waarde	111	ras-gemiddeld (100)?
GDT	218	102	207	Groei waarde	102	Kalfgemak: Kleiner kalf by geboorte - maklike
Voeromset	-78	99	-80	Produksie Waarde	109	kalwing
Skrotum	22.4	101	22.1	Kalfgroei: Swaarder kalf by speen a.g.v.		groeikrachtigheid van die kalf self
Vrugbaarheid	-4.4	104	-1.4			Koie met meer melk en beter moeder
Koei vrugbaarh.	-4.0	106	-2.8			eienskappe
Lanklewenda.	27.2	108	23.1			Onderhoud: Diere met laer behoeftes vir onderhoud
Raam	0	99	0			(laer volwasse gewig)
Lengte	45	100	45			Vrugbaarheid: Koie / doeters wat vroeëer en/of meer
Uitslag%	0.69	105	0.60			gereeld kalf.
RoovleisProd	6.6	102	6.0			
Marmering	0.34	101	0.27			



VEILINGREËLS

VAN TOEPASSING OP VEILINGS DEUR OOS-VRYSTAAT KAAP BEDRYF BPK 1999/004069/06 (DIE AFSLAER)

Die veiling word aangebied deur Oos-Vrystaat Kaap Bedryf Bpk, Dan Pienaarstraat 19, Ladybrand, 9745, wie se kontakbesonderhede soos volg is:

Tel: 051 923 4500

1. RESERWEPRYΣ

Die veiling word gehou onderworpe aan 'n reserweprys. Die reg word in elk geval voorbehou om aanbiedinge namens die verkoper of die afslaer te maak.

2. ARTIKEL 45(1), (2) EN (3) VAN DIE VERBRUIKERSBESKERMINGSWET NR 68 VAN 2008 (DIE WET)

Hierdie sub-artikels wat slegs in Engels beskikbaar is lui soos volg:

"(1) In this section 'auction' includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.

(2) When goods are put up for sale by auction in lots, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.

(3) A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made a bid may be retracted."

3. AANVANGSTYD

Die veiling sal 'n aanvang neem op die gepubliseerde tyd en sal nie later begin ten einde 'n spesifieke persoon of persone in die algemeen in staat te stel om aan die veiling deel te neem nie.

4. WAT VERKOOP WORD

Slegs die lewende hawe, wild en eiendom (die goedere) wat beskryf word in die advertensie(s) wat hierdie veiling voorafgegaan het, word op die veiling verkoop.

5. VERKOPER

Slegs goedere van 'n verkoper (insluitende gasverkopers) wat voor die veiling 'n skriftelike kontrak met die afslaer aangegaan het, word op die veiling verkoop.

6. DIE KOPER

Slegs persone wat voor die aanvang van die veiling by die afslaer geregistreer het, 'n bieërsnommer ontvang het en 'n skriftelike kontrak met die afslaer

gesluit het mag op die veiling bie. 'n Koper wat nie aan hierdie vereistes voldoen nie se bod is ongeldig en mag nie deur die afslaer aanvaar word nie.

7. ONGELDIGE AANBIEDINGE

'n Bod deur 'n koper gemaak wat nie geregistreer is as 'n koper nie, is ongeldig.

8. VOLMAGTE

Iemand wat die veiling bywoon en aanbiedinge namens 'n ander maak moet vooraf 'n skriftelike magtiging aan die afslaer voorlē waarkragtens spesifieke magtiging om aanbiedinge te maak, verleen word. Die magtiging moet die volgende besonderhede van die persoon bevat wat gestaaf moet word deur 'n identiteitsdokument of, waar geen so 'n dokument bestaan nie, in die diskresie van die afslaer, 'n ander dokument waaruit die identiteit van die persoon vasgestel kan word en waarop 'n foto van die persoon voorkom. Die verlangde besonderhede is soos volg:

- 8.1 die verteenwoordiger se volle name;
- 8.2 sy geboortedatum;
- 8.3 sy identiteitsnommer;
- 8.4 sy woonadres; en
- 8.5 sy kontakbesonderhede.

In die geval waar 'n maatskappy verteenwoordig word moet die volmag op 'n briefhoof van die maatskappy verskyn en vergesel wees van 'n resolusie van die maatskappy.

9. TRUSTREKENING

Die afslaer het 'n trustrekening waarin alle geld vir die voordeel van die verkoper min die ooreengekome kommissie betaalbaar aan die afslaer en uitgawes deur die afslaer in verband met die verkoop aan gegaan, gestort sal word.

10. REDE VIR DIE VEILING

Indien die rede vir die veiling anders is as die normale en vrywillige vervreemding van die goedere van die verkoper, sal die rede deur die afslaer bekend gemaak word.

11. DIE AANBIEDERSREKORD

Die afslaer hou 'n rekord van alle voornemende kopers sowel as 'n vendurol en beide die dokumente is sonder vergoeding ter insae van bywoners van die veiling beskikbaar gedurende gewone besigheidsure.

12. WEERGawe VAN HIERDIE REËLS

Hierdie reëls is die jongste weergawe daarvan.

13. AGENTSKAP

Die afslaer verkoop die goedere as agent van die verkoper en alle inligting wat gepubliseer is in advertensies, katalogusse, biljette of dergelike dokumente is daarin vervat in opdrag van die verkoper. Slegs die verkoper is, gevvolglik, aanspreeklik ingeval dit bewys word dat die inligting in enige opsig verkeerd is.

14. BETALING

14.1 Tensy skriftelike reëlings tussen die afslaer en die koper getref is vir die toestaan van krediet geskied alle verkope van goedere op die veiling teen kontant. Die koopprys is sonder enige aftrekings en sonder dat skuldvergelyking toegepas kan word, deur die koper aan die afslaer betaalbaar onmiddellik na die toeslaan van die bod en voordat die goedere van die veilingsterrein verwyder word. Betaling sal geskied per thek (ingeval van goedgekeurde kopers) of per elektroniese bank oorplasing deur middel van die internet geriewe wat vir hierdie doel op die veiling perseel beskikbaar is.

14.2 Die afslaer is geregtig om betaling per thek te weier.

15. VOORBEHOUD VAN EIENDOMSREG

Die afslaer, die verkoper en die koper kom ooreen dat by die toeslaan van die bod die eiendomsreg in die goedere van die verkoper oorgedra word na die afslaer in wie dit vestig totdat die koper alle verskuldigde bedrae aan die afslaer betaal het, ongeag of die verkoping vir kontant of op krediet is. By die oorgang van eiendomsreg word alle ander regte wat die verkoper teen die koper mag hê insgelyks oorgedra aan die afslaer.

16. RISIKO

16.1 By die toeslaan van die bod gaan die risiko ten opsigte van die betrokke goedere op die koper oor. Die afslaer sal ook nie aanspreeklik wees vir enige skade of verlies wat deur lewende hawe, wild of losgoedere na die toestaan van die bod veroorsaak word op welke wyse ookal aan enige iemand wat op die veilingsterrein teenwoordig is nie. Die koper vrywaar die afslaer teen aanspreeklikheid vir enige sodanige skade.

16.2 In alle omstandighede sal die afslaer nooit teenoor enige van die ander partye aanspreeklik wees vir die betaling van gevolgskade nie.

17. DISPUTE

17.1 Ingeval daar enige geskil ontstaan met betrekking tot enige aanbieding(s) is die afslaer geregtig om alle aanbiedings op daardie betrokke goedere tot op daardie stadium onverwyld nietig te verklaar en van nuuts af aanbiedinge te vra.

17.2 Ingeval van 'n geskil oor die uitleg of toepassing

van hierdie reëls is die beslissing van die afslaer finaal.

18. VERWYDERING

Die koper is verplig om, sonder versuim, na afhandeling van die veiling, die goedere van die veilingsterrein op sy koste te verwyder.

19. ONROERENDE EIENDOM

Indien onroerende eiendom op die veiling opgeveil word is dit die verkoper se verpligting om toe te sien dat die koper wie se bod aanvaar word met hom 'n skriftelike kontrak aangaan vir die verkoop van die eiendom.

20. DIE VEILINGSTERREIN

Alle persone wat die veilingsterrein betree doen dit op eie risiko en die afslaer is nie verantwoordelik vir enige beserings, skade of verliese van watter aard ookal en ontstaande uit watter skuldoorsaak ookal wat 'n persoon mag ly of opdoen terwyl hy op die terrein is nie.

21. WILD

Aanbiedinge word deur kopers gemaak per dier van 'n bepaalde spesie en as die bod toegeslaan word neem die koper die hele lot.

22. SERTIFIKAAT

Die afslaer sertifiseer hiermee dat hierdie reëls na die beste van sy wete voldoen aan die regulasies wat uitgevaardig is ingevolge die Wet.

23. REG VAN TOEGANG TOT VEILINGSTERREIN VOORBEHOU

Die afslaer behou die reg voor om binne sy diskresie enige persoon toegang tot die veilingsterrein te weier.

24. KONTANT HANTERINGSFOOI

Indien met kontant betaal word en bedrag meer as R500 000 beloop, word 'n kontant hanteringsfooi van 1% gehef.

25. WOORDOMSKRYWING

In hierdie reëls:

25.1 sluit die manlik die vroulik in en omgekeerd; en die enkelvoud die meervoud; en

25.2 is 'n verwysing na 'n persoon, waar toepaslik ook van toepassing op 'n regspersoon of enige ander entiteit insluitende trusts en vennootskappe.

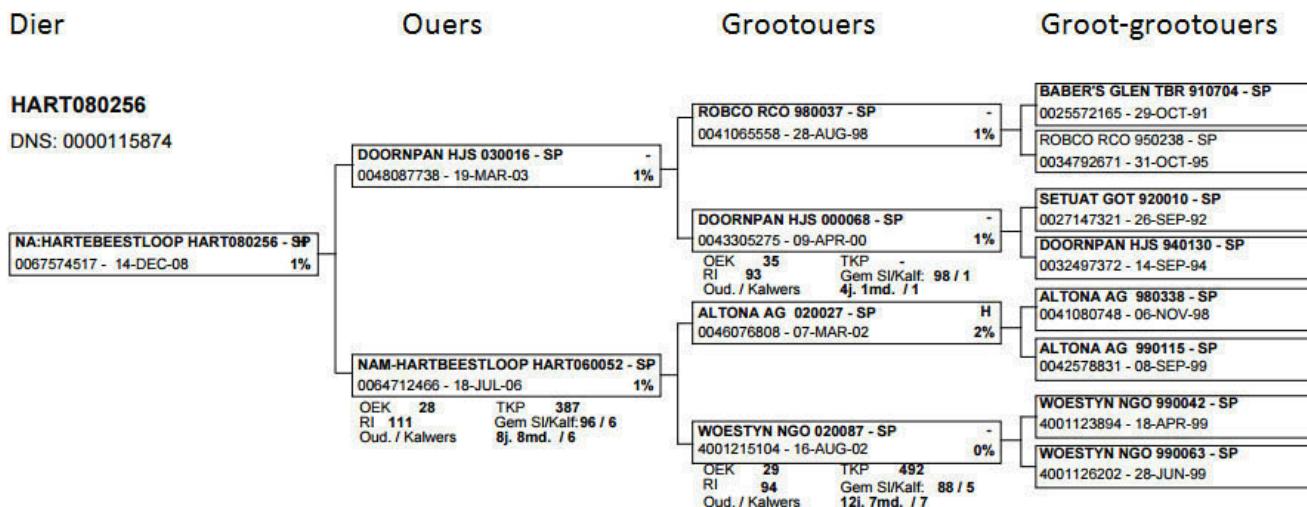
OP LAS DIE AFLAER



Verduideliking van katalogus

LOT: Lot nommer
 Ident.nr: Identifikasie nommer (Kudde kenmerk + geboorte jaar + volgnommer)
 Afdeling: SP =Studbook Proper (vol geregistreer)
 Reg.nommer: SA Stamboek Registrasie nommer

Stamboom



OEK: Ouderdom met eerste kalwing

TKP: Tussenkalperiode

RI: Reproduksie indeks

Gem SI/kalf: Gemiddelde Speen Index / Aantal kalwers

Oud. / Kalwers: Ouderdom van koei en aantal kalwers.

Teelwaarde index	KALF GEMAK				MELK	KALFGROEI	ONDERHOUD		GROEI TOETS				Semen skenker: Nee Toets: - Inent. -	
	Geb gew	Geb Mat	Melk	Speen gew	12M	Volw. gewig	GDT	Kleiber	VOV	Raam Punt	Hoogte			
	115	91	-	107	109	113	112	112	104	108	96			
Teelwaarde	-53	.67	.67	.63	20.1	88	33	44.48	198.54	105.54	-64.58	37	58	18.57
Gewig/Indeks	36			270 (100)	- (-)		90	93.3	92.31	1375	-			
Opmerkings: -														

TW ind en TW: Teelwaarde Indeks en Teelwaardes

(TW word omgesit in maklik interpreteerbare Teelwaarde Indeks)

Geb gew	Geboorte Gewig
Geb Mat	Geboorte Maternaal
Melk	Melk
Speen gew	Speengewig
12M	12M gewig (12- en 18 mnde)
Volw gewig	Volwasse gewig
GDT	Gemiddelde daaglikske toename (groeï)
Kleiber	Kleiberverhouding (doeltreffende groei op veld)
VOV	Voeromsetverhouding (kg voer/kg gewigstoename)
Lengte	Liggaaamslengte
Raam Punt	Skouer of heup hoogte
SO	Skrotum omvang
OEK	Ouderdom met eerste kalf
TKP	Tussenkalperiode

Logix Genetiese Katalogus

Die Seleksie Waardes in hierdie verslag dui die genetiese meriete van diere aan – alle omgewingseffekte is uit die waardes verwys. Seleksie waardes is 'n kombinasie van relevante teelwaardes. Die inligting is gebaseer op diere wat wetenskaplik korrek en presies gemeet is volgens internasionaal aanvaarbare metodes. Teelwaardes word beraam uit verskillende bronne van inligting: voorouers, eie prestasie en nageslag.

Maklike interpretasie van Seleksie Waardes:

- * Gemiddeld van lewendige diere in die hele ras: 100
- * Bokant 100: meer gewenste rigting,
- * Onder 100: minder gewenste rigting

Akkuraatheid (Akk):

Die hoeveelheid inligting beskikbaar vir beraming word aangedui met die **akkuraatheid (Akk)**. Hoe nader aan 100, hoe meer inligting. Jonger diere het laer akkuraathede as ouer diere.

Inligting wat gebruik word, is 'n kombinasie van die volgende:

- **Ouers:** bekend, akkuraatheid van ouers se teelwaardes
- **Eie meting:** Dier self gemeet vir eienskap of gemeet vir genetiese gekorreleerde eienskap
- **Nageslag:** Aantal nageslag gemeet vir eienskap of gekorreleerde eienskappe

Wat beteken 'n waarde bo rasgemiddeld (100)?

Sub Waarde	
Kalfgemak	Kleiner kalf by geboorte – makliker kalwing
Melk	Koeie met meer melk en beter moeder eienskappe
Kalfgroei	Swaarder kalf by speen as gevolg van groeikrachtigheid van die kalf self
Onderhoud	Diere met laer behoeftes vir onderhoud (laer volwasse gevig EBVs).
Vrugbaarheid	Koeie / dogters wat vroeër en/of meer gereeld kalf.

Seleksie waarde	Wat meet dit?	Notas	Stre Gradering	Seleksie Waarde
Koei Waarde	Genetiese meriete om dogters te teel wat vrugbaar is, maklik kalf, swaar kalwers speen, bale melk het terwyl onderhoud behoeftes laag is.	Kombinasie van die sub-waardes Kalfgemak, Melk, Kalfgroei, Onderhoud en Vrugbaarheid.		Die dier se genetiese vermoë vir groei in een waarde opgesom.
Groei Waarde	Bulle / Koeie se genetiese meriete vir groei en groei-doeltreffendheid na speen.			Een enkele waarde wat die genetika van die dier opsom.
Produksie Waarde	Kombinasie van Koei waarde en Groei waardes.			

Wye interpretasie van Akk:

- | | |
|--|---|
| Akk > 80%: Baie inligting, Kl bul, baie nageslag | SA STAMBUK STUDBOOK |
| Akk > 60%: Dier het gemete nageslag |  |
| Akk > 30%: Dier gemeet | |
| Akk < 30%: Min inligting | |

LOT 1

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



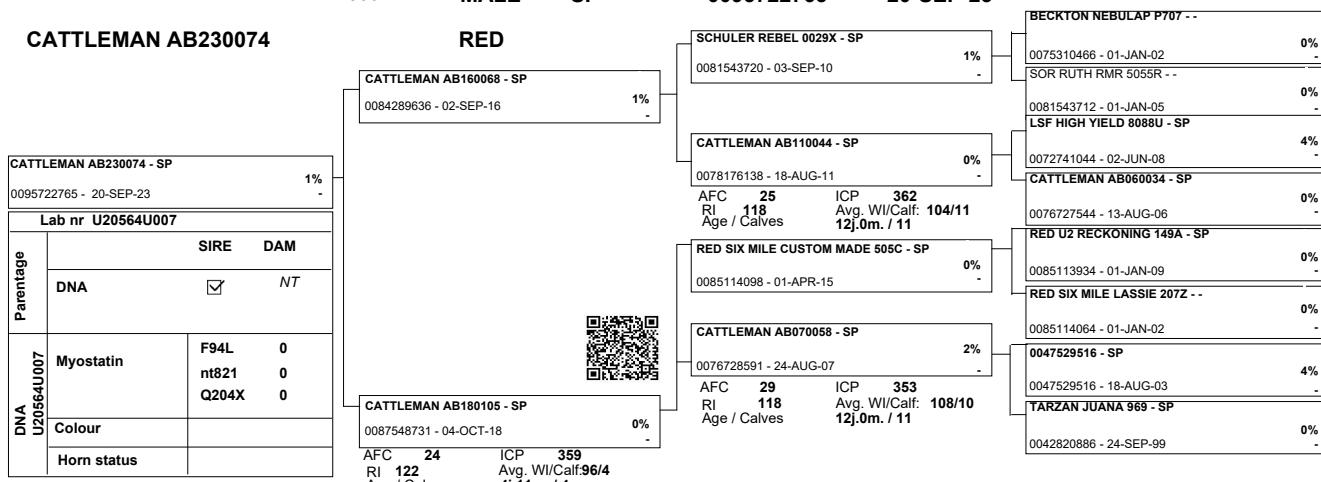
CATTLEMENT AB 230074 MALE SP 0095722765 20-SEP-23

CATTI FMAN AB230074

RED

0095722765

20-SEP-23



Breeding value index Breeding value Weights/Index	CALVING EASE *****		MILK ****	CALF GRWTH. ***	MAINTENANCE *****		GROWTH TEST					Semen donor: No Tests:D1 Vacc.	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length		
	127	121	103	100	100	79	106	113	116	75	80		
	-.94 ₇₀	-.5 ₄₆	6.6 ₄₉	24.1 ₆₇	44 ₆₆	12.6 ₄₃	232 ₆₅	139.8 ₆₅	-113 ₈	-1.9 ₇₅	24.1 ₇₂		
25(4.7%)			243 (107)	- (-)			95	113.	116	1217	1455	Remarks: -	

LOT 2

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804

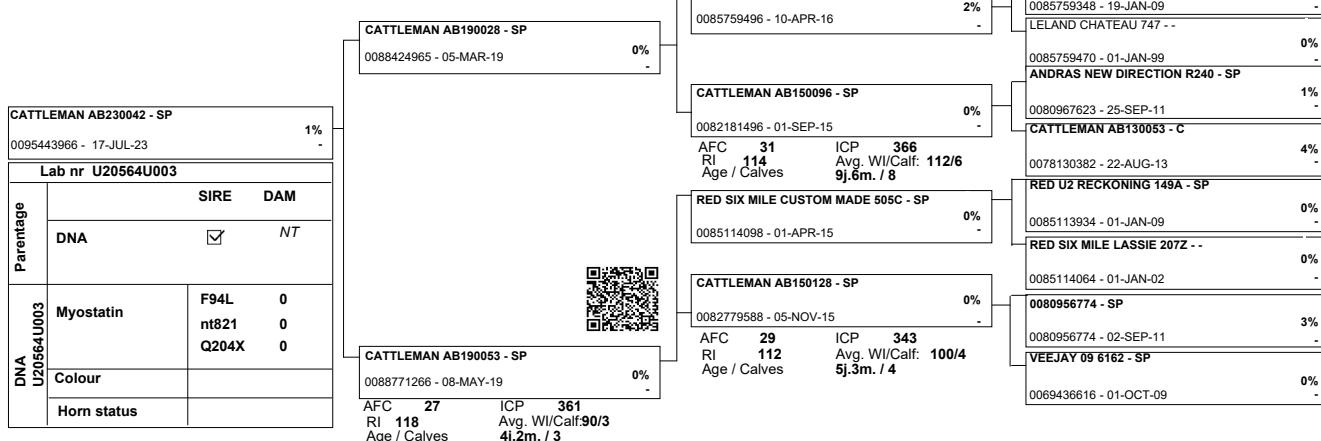


Name	Ident. number	Sex	Section	Reg. number	Birth Date
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CATTLEMENT AB 230042 MALE SP 0095443966 17-JUL-23

CATTLEMAN AB230042

RED



LOT 3

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230040

MALE SP

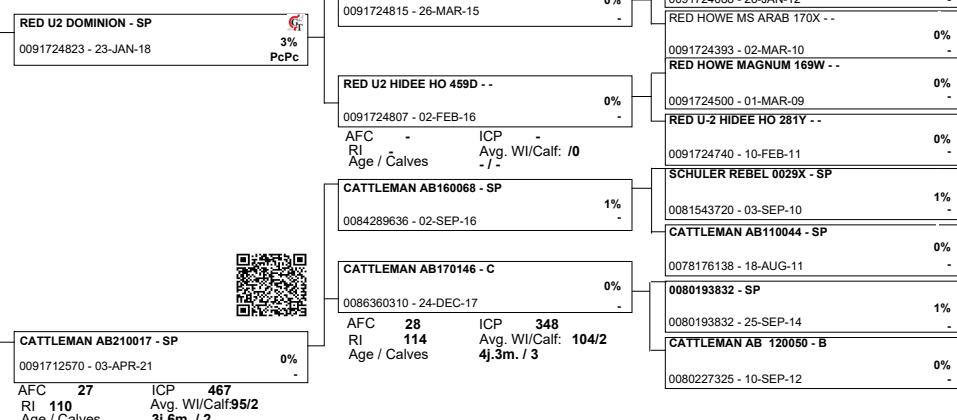
0095431136

11-JUL-23

CATTLEMAN AB230040

RED

CATTLEMAN AB230040 - SP		0%
0095431136 - 11-JUL-23		-
Lab nr U20564U002		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
U20564U002		
Myostatin	F94L 0	
	nt821 0	
	Q204X 0	
Colour		
Horn status		



Breeding value index

Breeding value

Weights/Index

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 230041

MALE NFR

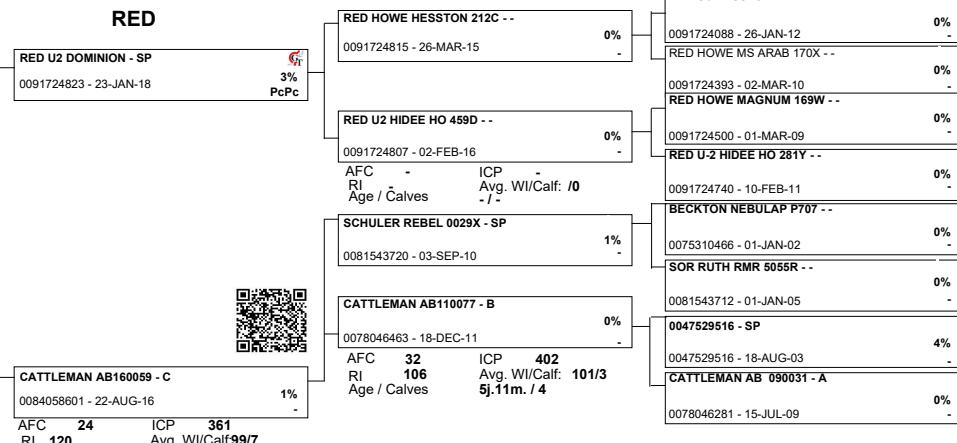
0095431144

14-JUL-23

CATTLEMAN AB230041

RED

CATTLEMAN AB230041 - NFR		0%
0095431144 - 14-JUL-23		-
Lab nr -		
Parentage	SIRE	DAM
NOT TESTED	NT	NT
Myostatin	F94L	
	nt821	
	Q204X	
Colour		
Horn status		



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:D1
98	97	95	104	104	101	102	103	100	75	93	Vacc.
1.73	1.70	0.52	4.41	30.1	66	47.2	64	39.7	37	218	62 114.9
34(7.1%)				216	(90)	- (-)		112	103.	100	1141 1410
Remarks: Kimmersieel											

KOMMERSIEEL

LOT 5

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230056

MALE SP

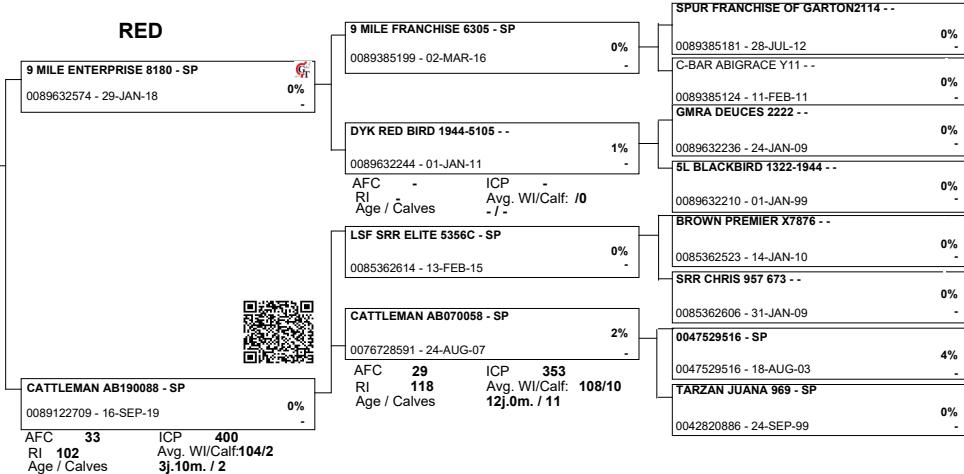
0095525424

03-AUG-23

CATTLEMAN AB230056

RED

CATTLEMAN AB230056 - SP		1%
0095525424 - 03-AUG-23		-
Lab nr U20564U004		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
DNA U20564U004	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



Breeding value index

Breeding value

CALVING EASE ****		MILK *****	CALF GRWTH. ***	MAINTENANCE *****		GROWTH TEST					
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
123	87	119	108	108	96	113	115	108	84	102	
- .62	.70	0.95	48	11.4	52	26.7	68	50.1	67	33.4	45
32(6.3%)				226	(95)	-	(-)	120	115.	108	1160
AFC	33			ICP	400	Avg. WI/Calf: 104/2		12j.0m.	/ 11		
RI	102					Age / Calves		3j.10m.	/ 2		

Remarks: Behou saadaandeel

LOT 6

(T)

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230015

MALE NFR

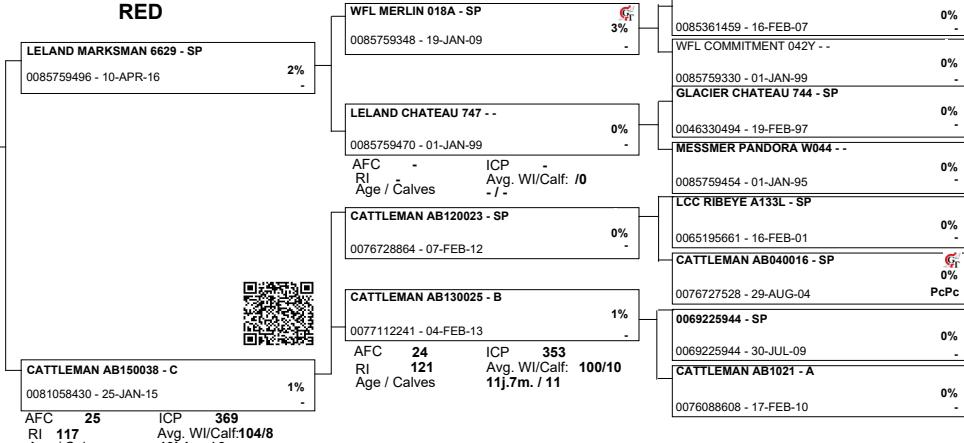
0094940970

15-MAR-23

CATTLEMAN AB230015

RED

CATTLEMAN AB230015 - NFR		0%
0094940970 - 15-MAR-23		-
Lab nr U20564U017		
Parentage	SIRE	DAM
DNA	NT	NT
DNA U20564U017	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



Breeding value index

Breeding value

Weights/Index

CALVING EASE ****		MILK *****	CALF GRWTH. ***	MAINTENANCE *****		GROWTH TEST					
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
116	102	114	103	103	74	91	87	89	97	99	
0.03	.71	0.29	54	9.9	56	26.2	68	45.8	64	6.8	49
34(5.7%)				215	(98)	391	(94)	-	87 .	89	-
AFC	25			ICP	369	Avg. WI/Calf: 104/8		11j.1m.	/ 9		
RI	117					Age / Calves					

Remarks: Kimmersieel

KOMMERSIEEL

KOMMERSIEEL

LOT 7

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230038

MALE

NFR

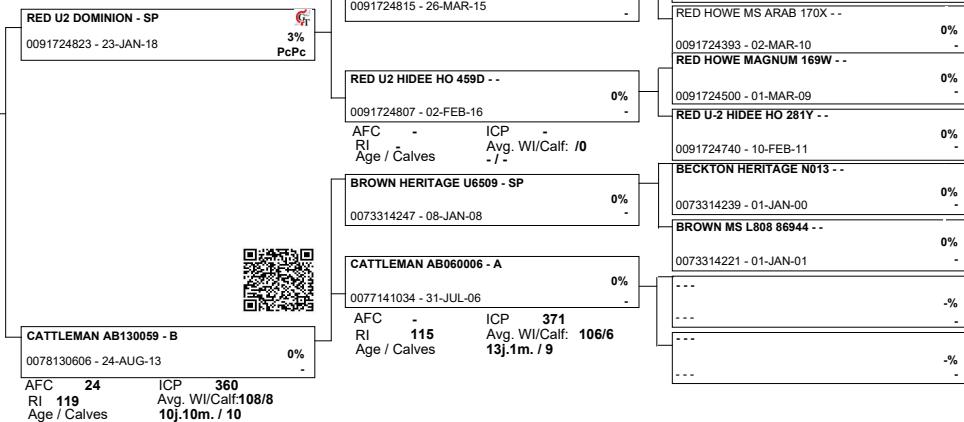
0095383733

01-JUL-23

CATTLEMAN AB230038

RED

CATTLEMAN AB230038 - NFR		0%
0095383733 - 01-JUL-23		-
Lab nr U20564U019		
Parentage	SIRE	DAM
DNA	NT	NT
DNA U20564U019	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



Breeding value index
Breeding value
Weights/Index

CALVING EASE ***		MILK ****	CALF GRWTH. *****	MAINTENANCE ***		GROWTH TEST					
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam	Punt	Length
95	81	113	113	113	115	112	106	108	110	113	
2 70	1.19 45	9.5 49	34.4 66	54.1 65	56.1 38	261 62	123.6 62	-97 9	0.8 74	58.2 70	
33(6.6%)			271 (112)	- (-)		121	106.	108	1186	1432	

Remarks: Kommersieel

LOT 8

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 210099

MALE

SP

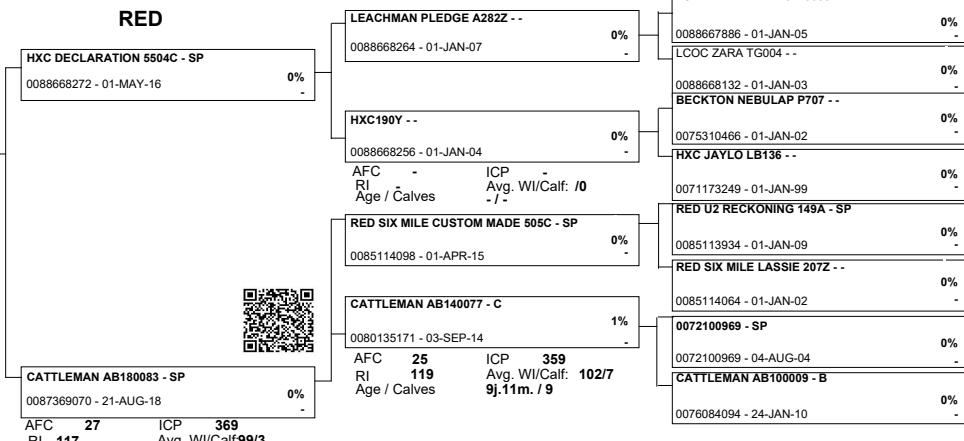
0092661826

11-NOV-21

CATTLEMAN AB210099

RED

CATTLEMAN AB210099 - SP		0%
0092661826 - 11-NOV-21		-
Lab nr U9813U011		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
DNA U9813U011	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



Breeding value index
Breeding value
Weights/Index

CALVING EASE ***		MILK ****	CALF GRWTH. *****	MAINTENANCE ***		GROWTH TEST					
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam	Punt	Length
91	126	83	117	117	96	107	103	94	119	113	
2.44 77	- .72 47	0.9 46	35.4 68	57.1 65	33 41	240 64	114.9 64	-68 7	1.5 74	58.1 71	
36(7.6%)			204 (104)	- (-)		116	103.	94	1313	1550	

Remarks: Behou saadaandeel

LOT 9

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230012

MALE SP

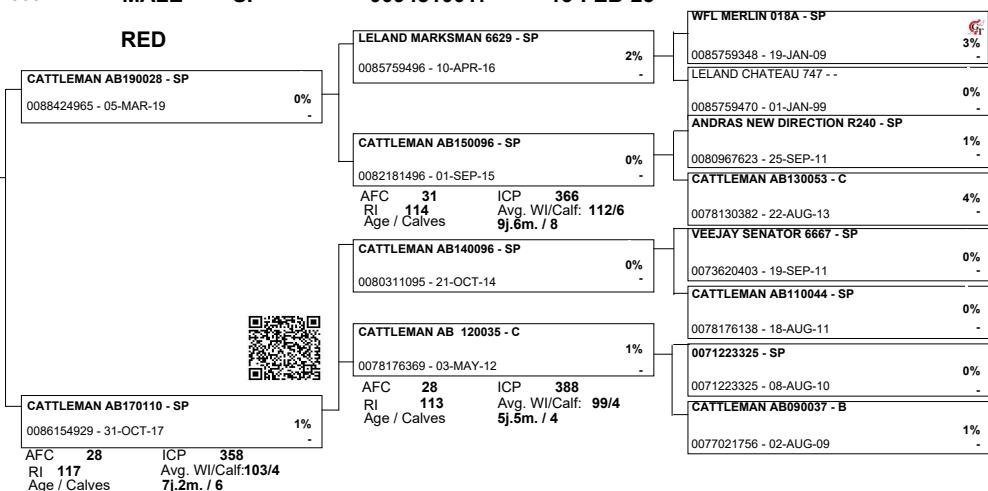
0094810017

13-FEB-23

CATTLEMAN AB230012

RED

CATTLEMAN AB230012 - SP		1%
0094810017 - 13-FEB-23		-
Lab nr U16999U008		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
DNA U16999U008	F94L 0 nt821 0 Q204X 0	
Colour		
Horn status		



Breeding value index

Breeding value

Weights/Index

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name

Ident. number

Sex

Section

Reg. number

Birth Date

CATTLEMAN

AB 230075

MALE SP

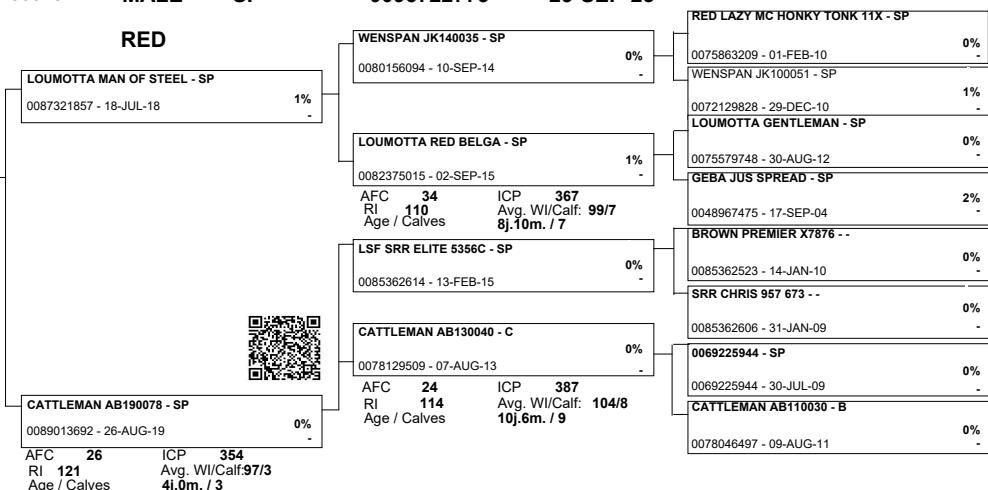
0095722773

23-SEP-23

CATTLEMAN AB230075

RED

CATTLEMAN AB230075 - SP		0%
0095722773 - 23-SEP-23		-
Lab nr U20564U008		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
DNA U20564U008	F94L 0 nt821 0 Q204X 0	
Colour		
Horn status		



Breeding value index

Breeding value

Weights/Index

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name

Ident. number

Sex

Section

Reg. number

Birth Date

CATTLEMAN

AB 230075

MALE SP

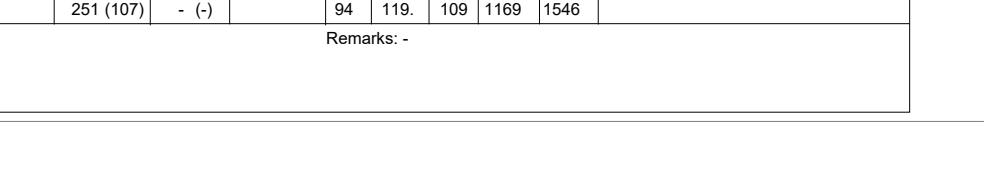
0095722773

23-SEP-23

CATTLEMAN AB230075

RED

CATTLEMAN AB230075 - SP		0%
0095722773 - 23-SEP-23		-
Lab nr U20564U008		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
DNA U20564U008	F94L 0 nt821 0 Q204X 0	
Colour		
Horn status		



LOT 11

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

15/5000

20

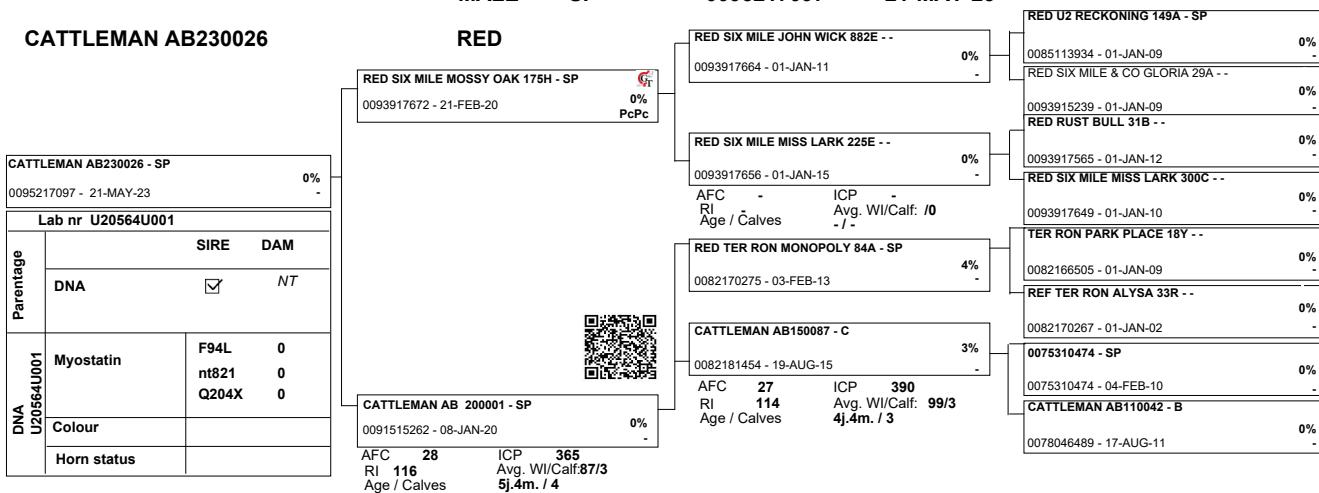
Section

Reg. number

Birth Date

CATTI FMAN AB230026

RFD



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	
107	121	87	97	97	91	89	93	95	74	79	
0.91 ₆₆	- .51 ₃₅	2 ₃₇	24.7 ₆₁	41.1 ₅₆	26.9 ₃₄	157 ₂₄	91.5 ₂₄	-70 ₆	-2 ₆₅	23.1 ₆₁	
29(5.5%)			222 (91)	342 (94)		-	93 .	95	-	-	

LOT 12

0638108.FREE STATEBETHLEHEM,LUDIKSTRAAT,18,BETHLEHEM,9701(T)0827746804



Name	Ident. number	Sex	Section	Reg. number	Birth Date
------	---------------	-----	---------	-------------	------------

CATTLEMAN

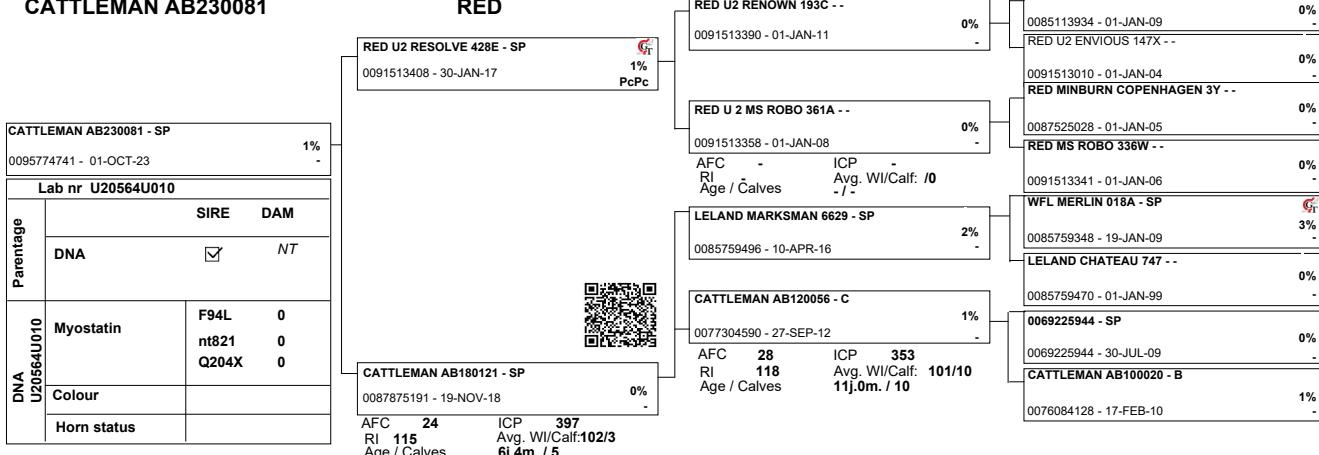
AB 230081

P 0095774741

01-OCT-23

CATTLEMAN AB230081

RED



CALVING EASE ***		MILK ***	CALF GRWTH. *****	MAINTENANCE *****		GROWTH TEST						Semen donor: No Tests:D1 Vacc.
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length		
92	97	96	116	116	82	122	127	118	106	106		
2.28 ₇₁	0.52 ₄₁	4.8 ₄₃	34.5 ₆₇	56.5 ₆₅	16.5 ₅₄	306 ₆₃	174.4 ₆₃	-117 ₆	0.5 ₇₄	51.2 ₇₀		
35(7.4%)			250 (106)	- (-)		92	127.	118	1232	1521		

KOMMERSIEEL

LOT 13

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230051

MALE

NFR

0095486072

30-JUL-23

CATTLEMAN AB230051

RED

CATTLEMAN AB230051 - NFR 0095486072 - 30-JUL-23		1%
Lab nr -		
Parentage	SIRE	DAM
DNA	NT	NT
NOT TESTED		
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



SPUR FRANCHISE OF GARTON 2114 --	0%
0089385181 - 28-JUL-12	-
C-BAR ABIGRACE Y11 --	0%
0089385124 - 11-FEB-11	-
GMRA DEUCES 2222 --	0%
0089632236 - 24-JAN-09	-
5L BLACKBIRD 1322-1944 --	0%
0089632210 - 01-JAN-99	-
HXC CONQUEST 4405P - SP	0%
0069755296 - 25-JAN-04	-
949 1KCC --	0%
0080956766 - 01-JAN-03	-
CATTLEMAN AB130095 - SP	0%
0077111250 - SP	0%
0077111250 - 22-JAN-07	-
CATTLEMAN AB060033 - SP	0%
0076728278 - 13-AUG-06	-

Breeding value index	CALVING EASE ****										Semen donor: No		
	Birth wght	Birth Mat.	Milk	CALF GRWTH. ***	MAINTENANCE ****		GROWTH TEST						
Breeding value	125	97	121	104	104	93	102	104	103	84	93		
Weights/Index	-.76	.71	0.52	.52	11.8	.55	24.8	.68	46.8	.44	214	.65	
	28(5.3%)				213	(91)	- (-)		93	104.	103	1179	1378

Remarks: -

LOT 14

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230078

MALE

NFR

0095745071

27-SEP-23

CATTLEMAN AB230078

RED

CATTLEMAN AB230078 - NFR 0095745071 - 27-SEP-23		0%
Lab nr U20564U027		
Parentage	SIRE	DAM
DNA	NT	NT
U20564U027	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



LJC MERLIN T179 --	0%
0085361459 - 16-FEB-07	-
WFL COMMITMENT 042Y --	0%
0085759330 - 01-JAN-99	-
GLACIER CHATEAU 744 - SP	0%
0046330494 - 19-FEB-97	-
MESSMER PANDORA W044 --	0%
0085759454 - 01-JAN-95	-
RED RRAR CHIEF 33U --	0%
0078159092 - 01-JAN-95	-
RED RRAR TEDDY 265 --	0%
0078159209 - 01-JAN-05	-
0041231721 - SP	6%
0041231721 - 27-AUG-98	-
CATTLEMAN AB 060093 - A	0%
0078046273 - 30-AUG-06	-

Breeding value index	CALVING EASE ***										Semen donor: No		
	Birth wght	Birth Mat.	Milk	CALF GRWTH. ****	MAINTENANCE ****		GROWTH TEST						
Breeding value	95	98	100	113	113	86	107	102	102	126	117		
Weights/Index	1.99	.71	0.48	.53	5.7	.55	33.5	.68	54.3	.67	21.9	.49	
	37(7.5%)				255	(107)	- (-)		111	102.	102	1291	1578

Remarks: Kommersieel

KOMMERSIEEL

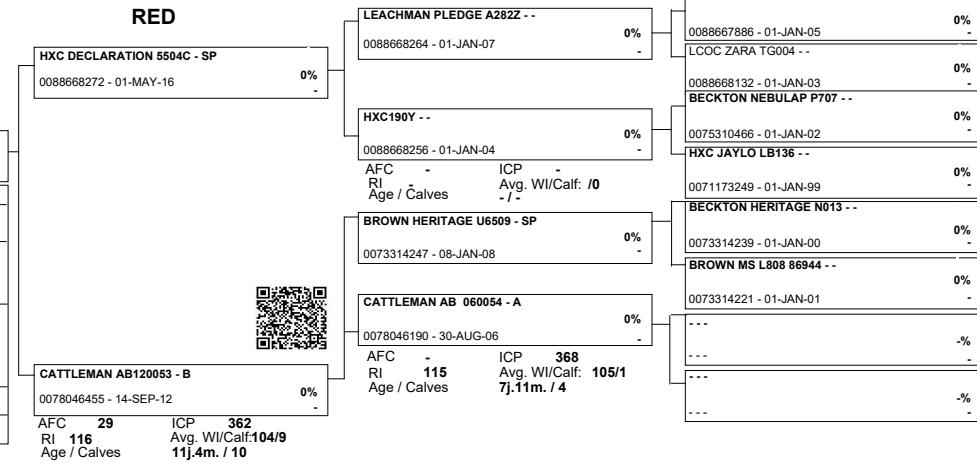
LOT 15

Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN AB 220118 MALE NFR 0094398476 25-NOV-22

CATTLEMAN AB220118

CATTLEMAN AB220118 - NFR 0094398476 - 25-NOV-22	
Lab nr U20564U015	
Parentage	SIRE DAM
DNA	NT NT
DNA U20564U015	Myostatin F94L 0 nt821 0 Q204X 0
Colour	
Horn status	



Breeding value index	CALVING EASE **** MILK ***** CALF GRWTH. ***** MAINTENANCE *** GROWTH TEST										Semen donor: No Tests:D1 Vacc.	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam	Punt	
Breeding value	79	78	108	131	131	118	125	123	114	107	118	
Weights/Index	3.54 ₇₀	1.32 ₅₀	8.1 ₄₉	42.8 ₆₆	67.9 ₆₄	59.9 ₄₀	319 ₆₂	163.6 ₆₂	-109 ₁₀	0.5 ₇₃	63.2 ₇₀	
	44(7.6%)			207 (101)	370(108)		103	123.	114	1273	1571	

Remarks: Kommersieel

LOT 16

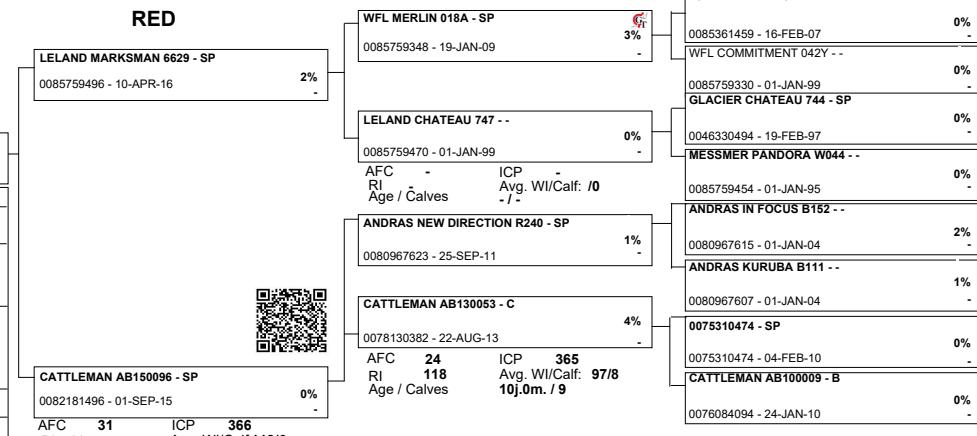
0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN AB 230002 MALE SP 0094628138 11-JAN-23

CATTLEMAN AB230002

CATTLEMAN AB230002 - SP 0094628138 - 11-JAN-23	
Lab nr U16999U005	
Parentage	SIRE DAM
DNA	<input checked="" type="checkbox"/> NT
DNA U16999U005	Myostatin F94L 0 nt821 0 Q204X 0
Colour	
Horn status	



Breeding value index	CALVING EASE *** MILK ***** CALF GRWTH. ***** MAINTENANCE **** GROWTH TEST										Semen donor: No Tests:D1 Vacc.	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam	Punt	
Breeding value	103	94	114	129	129	89	126	120	113	137	132	
Weights/Index	1.29 ₇₂	0.62 ₅₄	9.9 ₅₆	38.8 ₆₉	66.5 ₆₈	24.4 ₅₁	322 ₆₆	156.7 ₆₆	-107 ₁₇	2.8 ₇₅	76.7 ₇₂	
	40(5.6%)			248 (129)	- (-)		104	120.	113	1364	1647	

Remarks: Behou saadaandeel

LOT 17

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



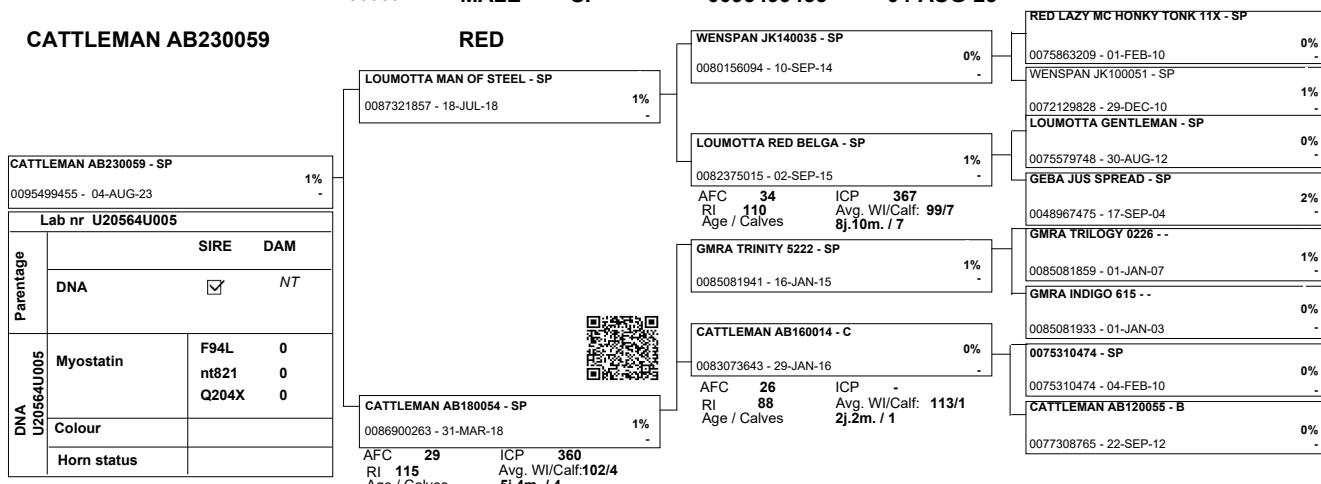
CATTLEMAN AB 230059 **MALE** SP 0095499455 04-AUG-23

CATTLEMAN AB230059

RED

0095499455

04-AUG-23



Breeding value index Breeding value Weights/Index	CALVING EASE ★★		MILK ★★★	CALF GRWTH. *****	MAINTENANCE ★★		GROWTH TEST					Semen donor: No Tests:D1 Vacc.	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length		
	79	91	91	136	136	126	134	127	115	147	147		
	3.55 ₆₉	0.78 ₄₅	3.1 ₄₈	46.1 ₆₆	71.8 ₆₃	68.9 ₄₁	356 ₆₂	173.4 ₆₂	-110 ₁₃	3.6 ₇₄	92.5 ₇₀		
41(6.9%)				273 (114)	- (-)		96	127.	115	1261	1491	Remarks: -	

LOT 18

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804

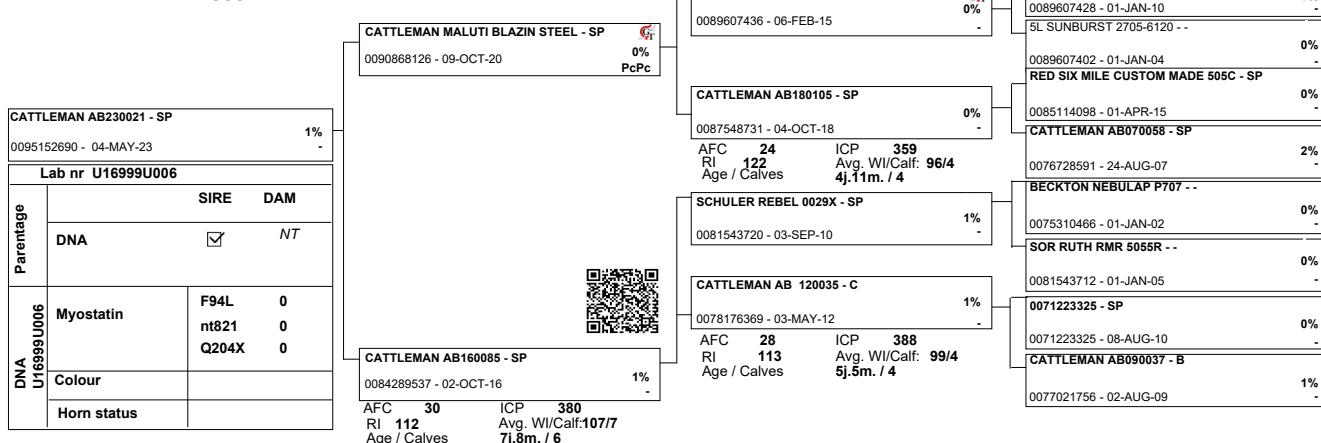


Name	Ident. number	Sex	Section	Reg. number	Birth Date
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CATTLEMAN AB 230021 MALE SP 0095152690 04-MAY-23

CATTLEMAN AB230021

RED



Breeding value 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	
	101	85	122	111	111	99	114	110	104	111	112	
Breeding value	1.48	70	1	41	12.1	45	31.3	65	52.7	60	37.4	34
Weights/Index	34(5.6%)				255 (119)	404(112)		-	110.	104	-	-

LOT 19

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 220111

MALE SP

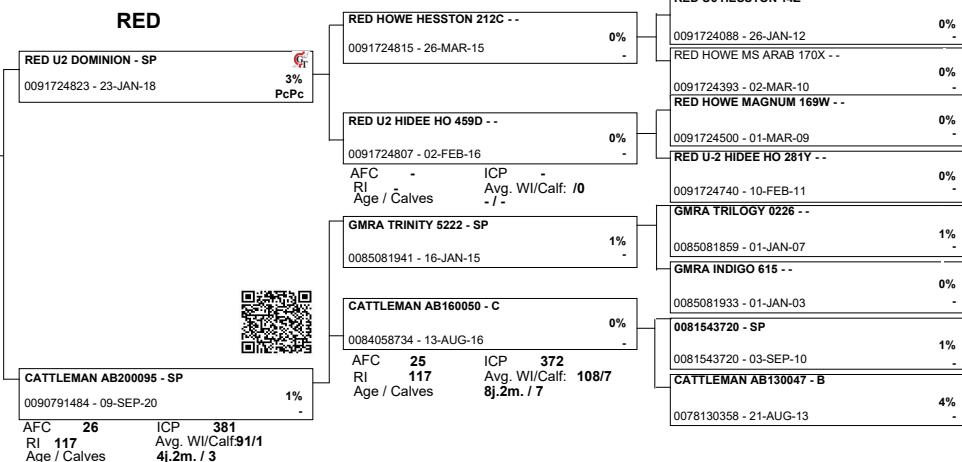
0094289188

08-NOV-22

CATTLEMAN AB220111

RED

CATTLEMAN AB220111 - SP		0%
0094289188 - 08-NOV-22		-
Lab nr U16999U001		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
U16999U001	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



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
87	81	99	114	114	107	105	99	88	106	115	
2.81 ₇₀	1.19 ₃₈	5.3 ₄₁	35.7 ₆₅	55.1 ₆₃	46.8 ₃₃	231 ₈₀	105.4 ₆₀	-55 ₅	0.5 ₇₂	59.7 ₆₉	
38(8.8%)			185 (91)	329 (97)		108	99 .	88	1305	1602	

Remarks: -

LOT 20

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230069

MALE NFR

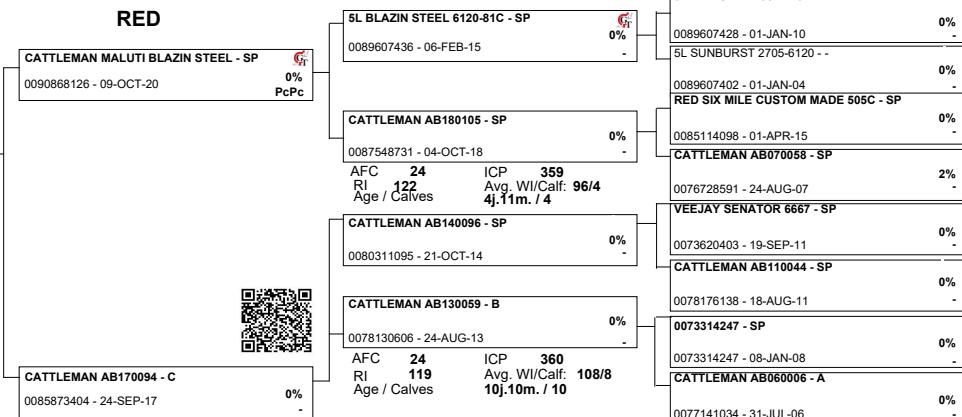
0095625646

01-SEP-23

CATTLEMAN AB230069

RED

CATTLEMAN AB230069 - NFR		0%
0095625646 - 01-SEP-23		-
Lab nr U20564U025		
Parentage	SIRE	DAM
DNA	NT	NT
U20564U025	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		



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
109	88	119	101	101	86	107	103	104	122	114	
0.7 ₇₀	0.9 ₄₂	11.4 ₄₅	26.6 ₆₅	44.7 ₆₃	21.1 ₃₆	239 ₆₂	115.3 ₆₂	-88 ₆	1.7 ₇₄	58.8 ₇₁	
36(7%)		249 (105)	- (-)			93	103.	104	1224	1427	

Remarks: Kimmersiel

KOMMERSIEL

KOMMERSIEEL

LOT 21

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230079

MALE NFR

0095774725

27-SEP-23

CATTLEMAN AB230079

RED

CATTLEMAN AB230079 - NFR		0%
0095774725 - 27-SEP-23		-
Lab nr U20564U028		
Parentage	SIRE	DAM
DNA	NT	NT
DNA U20564U028	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		

RED U2 RESOLVE 428E - SP

0091513408 - 30-JAN-17

1%
PcPc

RED U2 RENOWN 193C --

0091513390 - 01-JAN-11

RED U2 RECKONING 149A - SP

0085113934 - 01-JAN-09

0%

-

RED U 2 MS ROBO 361A --

0091513358 - 01-JAN-08

RED U2 ENVIOUS 147X --

0091513010 - 01-JAN-04

0%

-

AFC - ICP -
RI - Avg. WI/Calf: /0
Age / Calves - /-

RED MINBURN COPENHAGEN 3Y --

0087525028 - 01-JAN-05

0%

-

SCHULER REBEL 0029X - SP

0081543720 - 03-SEP-10

RED MS ROBO 336W --

0091513341 - 01-JAN-06

0%

-

BECKTON NEBULAP P707 --

0075310466 - 01-JAN-02

0%

-

SOR RUTH RMR 5055R --

0081543712 - 01-JAN-05

0%

-

CATTLEMAN AB130047 - B

0078130358 - 21-AUG-13

0069226108 - SP

0069226108 - 09-AUG-09

0%

-

AFC 24 ICP 370
RI 124 Avg. WI/Calf: 105/2
Age / Calves 2j.11m. / 2

CATTLEMAN AB1120 - A

0076089499 - 16-FEB-11

0%

-

CATTLEMAN AB160050 - C

0084058734 - 13-AUG-16

0%

-

AFC 25 ICP 372
RI 117 Avg. WI/Calf: 108/7
Age / Calves 8j.2m. / 7

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	
105	85	110	110	110	77	124	131	114	102	100		
1.05 ₇₁	1.02 ₄₃	8.8 ₄₆	29.1 ₆₇	51.6 ₆₅	10.7 ₃₄	313 ₆₃	182.4 ₆₃	-110 ₇	0.2 ₇₄	44.6 ₇₁		
36(7.8%)			251 (106)	- (-)		100	131.	114	1271	1488		

Remarks: -

LOT 22

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230061

MALE SP

0095525440

07-AUG-23

CATTLEMAN AB230061

RED

CATTLEMAN AB230061 - SP		0%
0095525440 - 07-AUG-23		-
Lab nr U20564U006		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
DNA U20564U006	Myostatin	F94L 0 nt821 0 Q204X 0
Colour		
Horn status		

RED U2 DOMINION - SP

0091724823 - 23-JAN-18

3%
PcPc

RED HOWE HESSTON 212C --

0091724815 - 26-MAR-15

RED U6 HESSTON 14Z --

0091724088 - 26-JAN-12

0%

-

RED U2 HIDE HO 459D --

0091724807 - 02-FEB-16

RED HOWE MS ARAB 170X --

0091724393 - 02-MAR-10

0%

-

AFC - ICP -
RI - Avg. WI/Calf: /0
Age / Calves - /-

RED HOWE MAGNUM 169W --

0091724500 - 01-MAR-09

0%

-

BROWN SYNERGY X7838 - SP

0083722769 - 02-AUG-10

RED U-2 HIDE HO 281Y --

0091724740 - 10-FEB-11

0%

-

CATTLEMAN AB110009 - SP

0076728948 - 27-JAN-11

BECKTON NEBULAP P707 --

0075310466 - 01-JAN-02

0%

-

AFC 31 ICP 359
RI 114 Avg. WI/Calf: 100/6
Age / Calves 8j.6m. / 7

C-BAR & BROWN ABIGRACE T714 --

0081541062 - 01-JAN-06

0%

-

0061580627 - SP

0061580627 - 26-AUG-05

CATTLEMAN AB070058 - SP

0076728591 - 24-AUG-07

2%

-

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	
105	105	96	106	106	104	122	121	110	112	120		
1.13 ₇₀	0.17 ₄₁	4.7 ₄₇	31 ₆₇	48.7 ₆₄	42.8 ₃₉	303 ₆₁	158.5 ₆₁	-101 ₇	0.9 ₇₃	65.2 ₆₉		
34(7.8%)			220 (92)	- (-)		118	121.	110	1212	1483		

Remarks: -

LOT 23

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230022

MALE SP

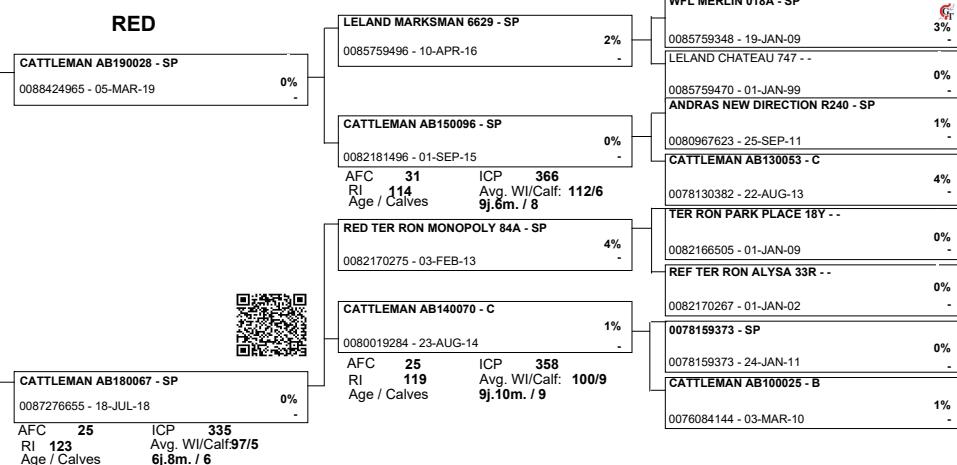
0095188595

12-MAY-23

CATTLEMAN AB230022

RED

CATTLEMAN AB230022 - SP 0095188595 - 12-MAY-23		1%
Lab nr U16999U007		
Parentage	SIRE	DAM
DNA	<input checked="" type="checkbox"/>	NT
U16999U007	Myostatin F94L 0 nt821 0 Q204X 0	
Colour		
Horn status		



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
120	112	95	100	100	88	104	108	108	103	97	
-27 ₆₉	-14 ₄₆	4.2 ₄₈	24.2 ₆₅	43.9 ₆₃	23.5 ₄₃	226 ₄₄	127 ₄₄	-96 ₁₁	0.2 ₇₀	41.6 ₆₇	
27(5.1%)			225 (107)	363(101)		-	108.	108	-	-	

Remarks: -

LOT 24

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230043

MALE NFR

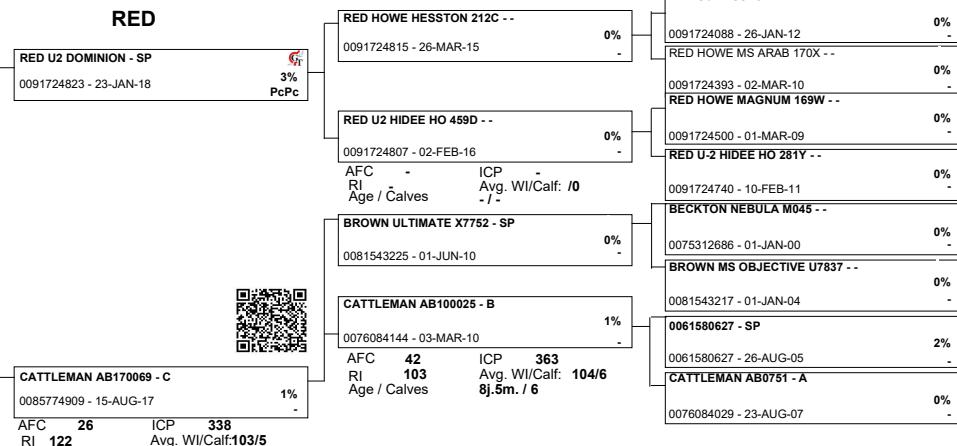
0095444394

18-JUL-23

CATTLEMAN AB230043

RED

CATTLEMAN AB230043 - NFR 0095444394 - 18-JUL-23		0%
Lab nr U20564U021		
Parentage	SIRE	DAM
DNA	NT	NT
U20564U021	Myostatin F94L 0 nt821 0 Q204X 0	
Colour		
Horn status		



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
70	94	91	119	119	120	122	121	108	110	115	
4.32 ₇₀	0.62 ₄₃	3.2 ₄₇	40.9 ₆₆	59.1 ₆₄	62 ₃₉	305 ₆₁	158.3 ₆₁	-97 ₆	0.8 ₇₃	59.7 ₆₉	
38(6.9%)			236 (97)	- (-)		120	121.	108	1193	1422	

Remarks: Kimmersieel

KOMMERSIEEL

LOT 25

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name Ident. number Sex Section Reg. number Birth Date

Ident. number Sex Section

Reg. number

Reg. number

Birth Date

CATTLEMAN

AB 230077

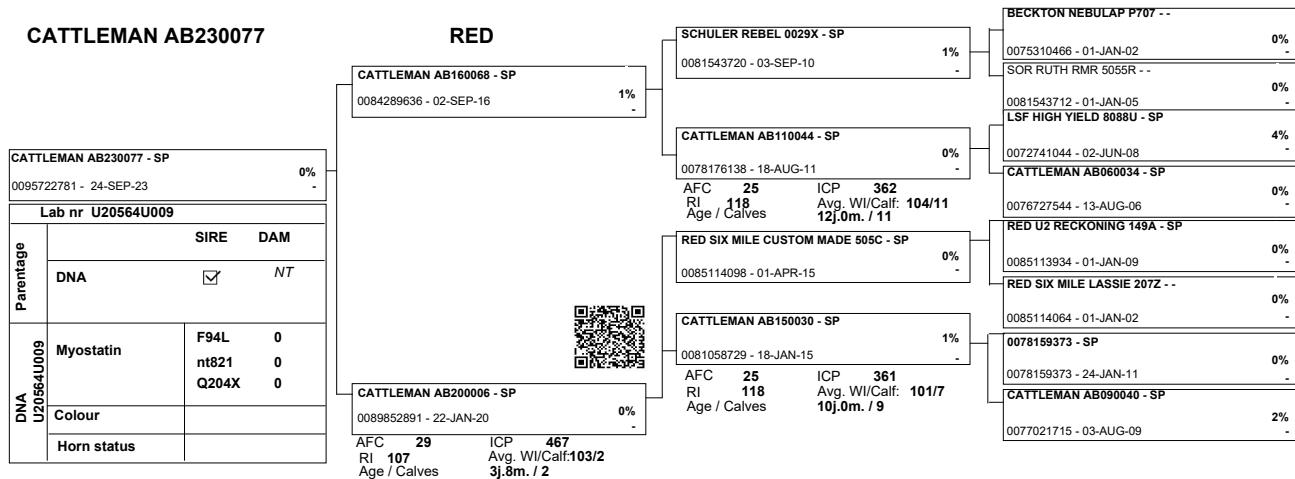
MALE **SP**

0095722781

24-SEP-23

CATTLEMAN AB230077

RED



LOT 26

,(T

Name _____

Ident. number

Section Reg. number

Reg. number

Birth Date



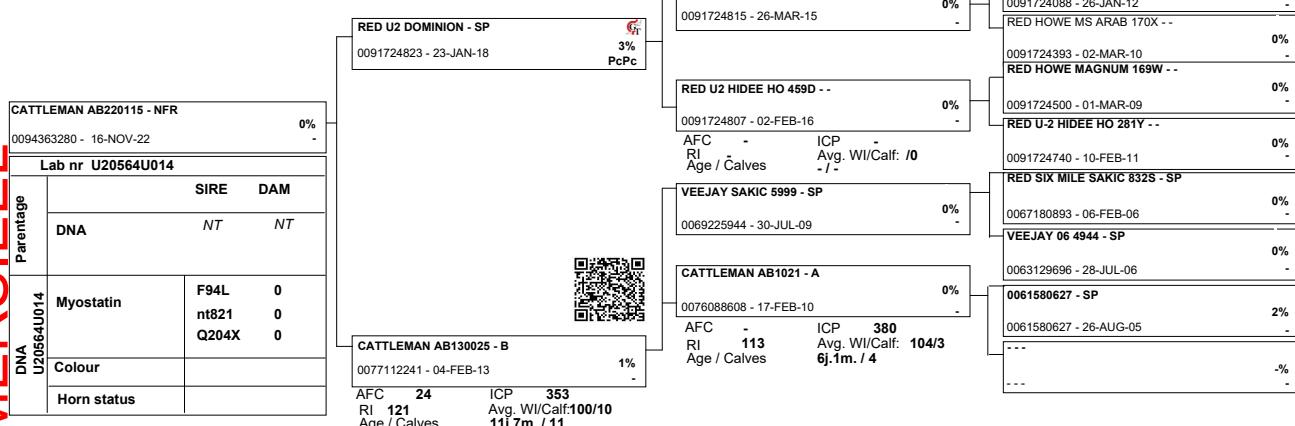
CATTLEMAN

AB 220115

0094363280 16-NOV-2

CATTLEMAN AB220115

RED



	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ****	MAINTENANCE ***		GROWTH TEST					Semen donor: No Tests:D1 Vacc.										
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length											
Breeding value index	82	97	105	106	106	109	101	100	95	90	94											
Breeding value	3.24	.70	0.49	.45	7.1	.49	33.9	.67	48.7	.65	48.6	.37	211	.62	108.4	.62	-69	.8	-.8	.74	38.4	.70
Weights/Index	42(7.4%)				200	(98)	365	(107)		95	100.	95	1289	1536								

LOT 27

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 220122

MALE SP

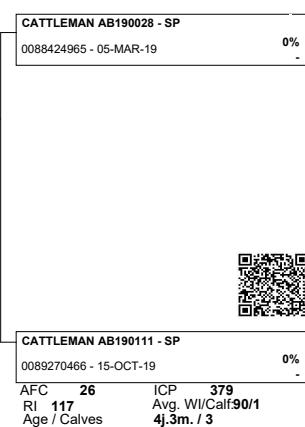
0094455615

01-DEC-22

CATTLEMAN AB220122

RED

CATTLEMAN AB220122 - SP 0094455615 - 01-DEC-22		2%	-
Lab nr U16999U003			
Parentage	SIRE	DAM	
DNA	DNA	<input checked="" type="checkbox"/> NT	
U16999U003	Myostatin	F94L 0 nt821 0 Q204X 0	
Colour			
Horn status			



WFL MERLIN 018A - SP	3%
0085759348 - 19-JAN-09	-
LELAND CHATEAU 747 -	0%
0085759470 - 01-JAN-99	-
ANDRAS NEW DIRECTION R240 - SP	1%
0080967623 - 25-SEP-11	-
CATTLEMAN AB130053 - C	4%
0078130382 - 22-AUG-13	-
DKF ELIMINATOR 15A --	0%
00867464152 - 01-JAN-05	-
DKF MISS NET WORTH 21A --	0%
00867464210 - 01-JAN-06	-
0083722769 - SP	0%
0083722769 - 02-AUG-10	-
CATTLEMAN AB100004 - SP	2%
0076728898 - 18-JAN-10	-

Breeding value index	CALVING EASE ****										Semen donor: No	
	Birth wght	Birth Mat.	Milk	CALF GRWTH. ***	MAINTENANCE ****	GROWTH TEST						
Breeding value	108	112	96	106	106	87	122	123	120	132	119	Tests:D1
Weights/Index	0.84 ₆₇	~.13 ₄₃	4.7 ₄₂	28.4 ₆₂	48.6 ₆₂	22.7 ₃₈	303 ₆₂	165.2 ₆₂	-121 ₁₁	2.5 ₇₃	64.2 ₇₀	Vacc.
37(7.1%)				182 (90)	332 (98)		96	123.	120	1326	1595	
Remarks: -												

LOT 28

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230065

MALE NFR

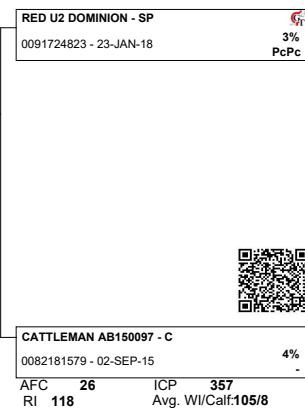
0095584082

24-AUG-23

CATTLEMAN AB230065

RED

CATTLEMAN AB230065 - NFR 0095584082 - 24-AUG-23		0%	-
Lab nr U20564U023			
Parentage	SIRE	DAM	
DNA	NT	NT	
U20564U023	Myostatin	F94L 0 nt821 0 Q204X 0	
Colour			
Horn status			



RED U6 HESSTON 14Z --	0%
0091724088 - 26-JAN-12	-
RED HOWE MS ARAB 170X --	0%
0091724393 - 02-MAR-10	-
RED HOWE MAGNUM 169W --	0%
0091724500 - 01-MAR-09	-
RED U-2 HIDE HO 281Y --	0%
0091724740 - 10-FEB-11	-
BECKTON NEBULAP P707 --	0%
0075310466 - 01-JAN-02	-
LARSON TAMARA 545-556 --	2%
0075310458 - 01-JAN-04	-
0061580627 - SP	2%
0061580627 - 26-AUG-05	-
CATTLEMAN AB0746 - A	0%
0076084003 - 20-AUG-07	-

Breeding value index	CALVING EASE ***										Semen donor: No	
	Birth wght	Birth Mat.	Milk	CALF GRWTH. ***	MAINTENANCE ***	GROWTH TEST						
Breeding value	98	100	100	103	103	105	101	98	91	92	100	Tests:D1
Weights/Index	1.72 ₇₀	0.4 ₄₄	5.7 ₄₉	29.6 ₆₇	45.8 ₆₅	43.6 ₄₁	211 ₆₂	104.8 ₆₂	-61 ₉	-6.73 ₇₃	44.3 ₇₀	Vacc.
34(6.5%)				228 (95)	- (-)		91	98 .	91	1170	1392	
Remarks: Kimmersieel												

KOMMERSIEEL

KOMMERSIEEL

LOT 29

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 230068

MALE

NFR

0095625638

29-AUG-23

CATTLEMAN AB230068

RED

CATTLEMAN AB230068 - NFR

CATTLEMAN MALUTI BLAZIN STEEL - SP
0090868126 - 09-OCT-20

0%
PcPc

0095625638 - 29-AUG-23

Lab nr U20564U024

Parentage

DNA

SIRE DAM

NT NT

DNA U20564U024

Myostatin

F94L 0
nt821 0
Q204X 0

Colour

Horn status

CATTLEMAN AB130053 - C
0078130382 - 22-AUG-13

4%
AFC 24 ICP 365
RI 118 Avg. WI/Calf: 97.8
Age / Calves 10j.0m. / 9



AFC 24 ICP 365
RI 118 Avg. WI/Calf: 97.8
Age / Calves 10j.0m. / 9

5L BLAZIN STEEL 6120-81C - SP 0089607436 - 06-FEB-15	0% - PcPc	5L RED STEEL 3521-10A -- 0089607428 - 01-JAN-10	0% -
CATTLEMAN AB180105 - SP 0087548731 - 04-OCT-18	0% - AFC 24 ICP 359 RI 122 Avg. WI/Calf: 96.4 Age / Calves 4j.11m. / 4	CATTLEMAN AB070058 - SP 0085114098 - 01-APR-15	2% - 0076728591 - 24-AUG-07
LARSON SUN KING 016 - SP 0075310474 - 04-FEB-10	0% - AFC 24 ICP 359 RI 122 Avg. WI/Calf: 96.4 Age / Calves 4j.11m. / 4	BECKTON NEBULAP P707 -- 0075310466 - 01-JAN-02	0% -
CATTLEMAN AB100009 - B 0076084094 - 24-JAN-10	0% - AFC 31 ICP 352 RI 116 Avg. WI/Calf: 98.6 Age / Calves 9j.3m. / 8	LARSON TAMARA 545-556 -- 0075310458 - 01-JAN-04	2% - 0061580627 - SP 0061580627 - 26-AUG-05
CATTLEMAN AB0746 - A 0076084003 - 20-AUG-07	0% - AFC 31 ICP 352 RI 116 Avg. WI/Calf: 98.6 Age / Calves 9j.3m. / 8	CATTLEMAN AB0746 - A 0076084003 - 20-AUG-07	0% -

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:D1	Vacc.										
119	115	102	88	88	74	91	91	85	91	87													
-.2 71	-.27 46	6.5 48	19.7 67	33.9 65	6.9 43	167 63	88.4 63	-50 9	-7.74	31.1 71													
31(5.2%)			222 (94)	- (-)	-	87	91 .	85	1162	1365													

Remarks: Kommersieel

LOT 30

0638108, FREE STATEBETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 200081

FEMALE SP

0090679192

21-AUG-20

CATTLEMAN AB200081

RED

CATTLEMAN AB200081 - SP

9 MILE ENTERPRISE 8180 - SP
0089632574 - 29-JAN-18

0%
-
PcPc

0090679192 - 21-AUG-20

Lab nr -

SIRE DAM

DNA NT NT

DNA

Myostatin

F94L 0
nt821 0
Q204X 0

Colour

Horn status

CATTLEMAN AB150076 - C
0082181322 - 15-AUG-15

1%
-
AFC 27 ICP 358
RI 118 Avg. WI/Calf: 105.7
Age / Calves 9j.1m. / 8

9 MILE FRANCHISE 6305 - SP 0089385199 - 02-MAR-16	0% - PcPc	SPUR FRANCHISE OF GARTON2114 -- 0089385181 - 28-JUL-12	0% -
DYK RED BIRD 1944-5105 -- 0089632244 - 01-JAN-11	1% - AFC - ICP - RI - Avg. WI/Calf: /0 Age / Calves /-/	GMRA DEUCES 2222 -- 0089632236 - 24-JAN-09	0% -
RED RRAR PALERMO 20Y - SP 0078159373 - 24-JAN-11	0% - AFC 42 ICP 363 RI 103 Avg. WI/Calf: 104/6 Age / Calves 8j.5m. / 6	5L BLACKBIRD 1322-1944 -- 0089632210 - 01-JAN-99	0% -
CATTLEMAN AB100025 - B 0076084144 - 03-MAR-10	1% - AFC 42 ICP 363 RI 103 Avg. WI/Calf: 104/6 Age / Calves 8j.5m. / 6	RED RRAR CHIEF 33U -- 0078159092 - 01-JAN-95	0% -
CATTLEMAN AB0751 - A 0076084029 - 23-AUG-07	0% - AFC 42 ICP 363 RI 103 Avg. WI/Calf: 104/6 Age / Calves 8j.5m. / 6	RED RRAR TEDDY 265 -- 0078159209 - 01-JAN-05	0% -
0061580627 - SP 0061580627 - 26-AUG-05	2% - AFC 42 ICP 363 RI 103 Avg. WI/Calf: 104/6 Age / Calves 8j.5m. / 6	0061580627 - SP 0061580627 - 26-AUG-05	2% -

Breeding value index

Breeding value

Weights/Index

CALVING EASE ****		MILK *****		CALF GRWTH. ***		MAINTENANCE ****				GROWTH TEST				In Vitro	
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam	Punt	Length	Flushings/Embrios/Calves:	Tests:B2		
118	92	109	104	104	94	101	105	98	84	88		0/0/0			
-.15 75	0.74 65	8.3 69	25.3 72	46.6 68	31.2 67	212 52	120.4 52	-76 15	-1.2 56	32.8 55					
32(5.5%)			248 (102)	273(108)	-	105.	98	-	-	-					

Remarks: 7 mde dragtig

LOT 30

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 200116

FEMALE SP

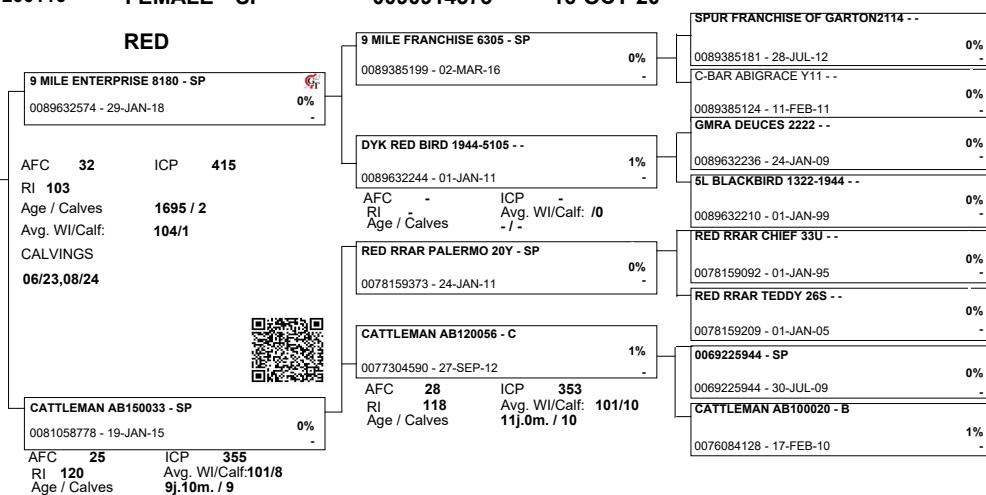
0090914573

16-OCT-20

CATTLEMAN AB200116

RED

CATTLEMAN AB200116 - SP		0%
0090914573 - 16-OCT-20		-
Lab nr -	SIRE	DAM
DNA	NT	NT
Parentage		
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index

Breeding value

Weights/Index

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
*****		****	***	*****							Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
120	92	113	104	104	83	97	101	98	83	86	Vacc.
- .27 ₇₄	0.73 ₆₂	9.7 ₆₂	25.2 ₇₀	46.7 ₆₉	17.5 ₄₈	196 ₅₃	111.8 ₅₃	-76 ₁₅	-1.3 ₅₇	30.4 ₅₆	
32(6.2%)			257 (106)	262(103)		-	101.	98	-	-	

Remarks: 8 mde dragtig

LOT 31

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 180079

FEMALE C

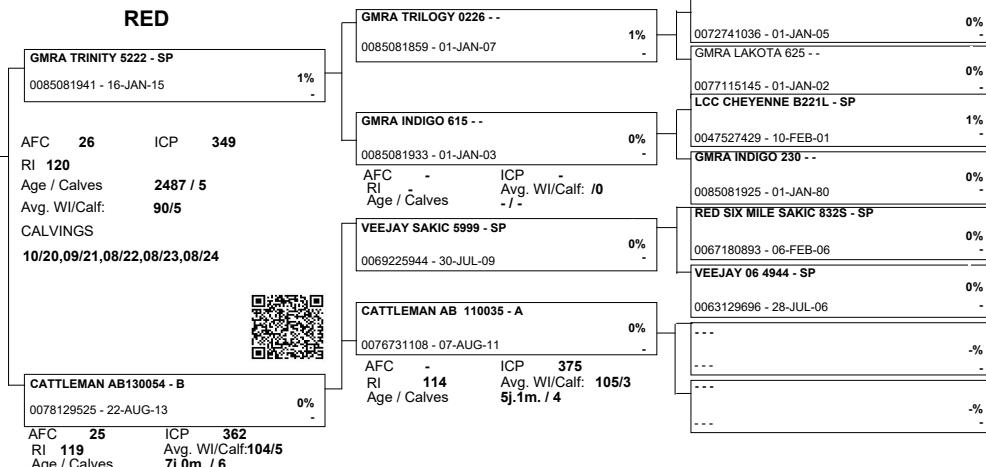
0087354916

16-AUG-18

CATTLEMAN AB180079

RED

CATTLEMAN AB180079 - C		0%
0087354916 - 16-AUG-18		-
Lab nr -	SIRE	DAM
DNA	NT	NT
Parentage		
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index

Breeding value

Weights/Index

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
***		***	****	***							Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
94	88	93	109	109	118	97	94	86	113	108	Vacc.
2.15 ₇₅	0.87 ₆₉	3.6 ₇₃	32.7 ₇₂	50.9 ₆₇	60 ₆₉	194 ₄₁	93.9 ₄₁	-51 ₁₀	149	53.1 ₄₆	
36(6.6%)			273 (101)	371(108)		-	94 .	86	-	-	

Remarks: 7 mde dragtig

LOT 31

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name

Ident. number

Sex

Section

Reg. number

Birth Date



CATTLEMAN

AB 190127

FEMALE SP

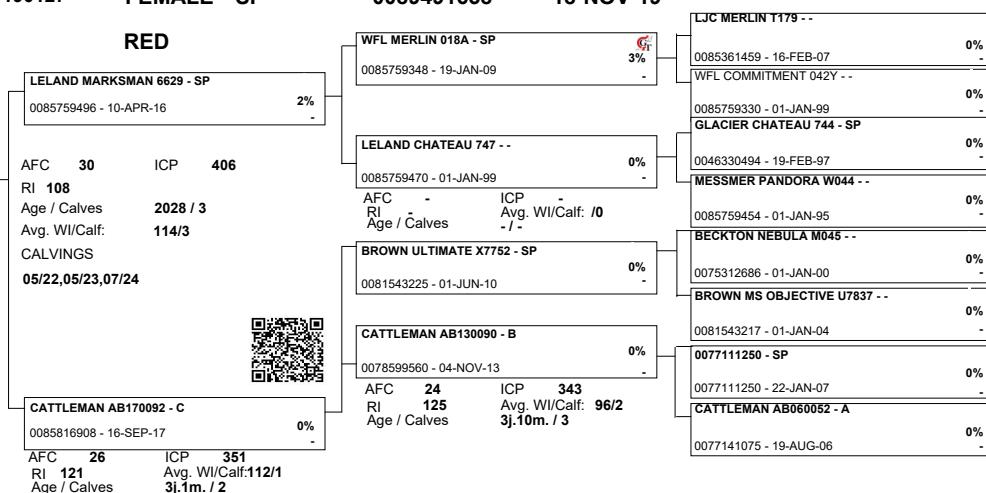
0089491658

18-NOV-19

CATTLEMAN AB190127

RED

CATTLEMAN AB190127 - SP		1%
0089491658 - 18-NOV-19		-
Lab nr -	SIRE	DAM
	NT	NT
Parentage		
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index

Birth wght Birth Mat. Milk Wean wght 12M Mature wght ADG Kleiber FCR Raam Punt Length

107 111 107 126 126 97 108 104 105 119 115

0.9 73 -.1 62 7.9 65 38.6 70 64.4 68 34.4 65 244 49 118.1 49 -90 8 1.5 55 59.9 53

32(6.2%) 271 (112) 280(107) - 104. 105 - -

Remarks: 8 mde dragtig

LOT 31

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name

Ident. number

Sex

Section

Reg. number

Birth Date



CATTLEMAN

AB 180108

FEMALE C

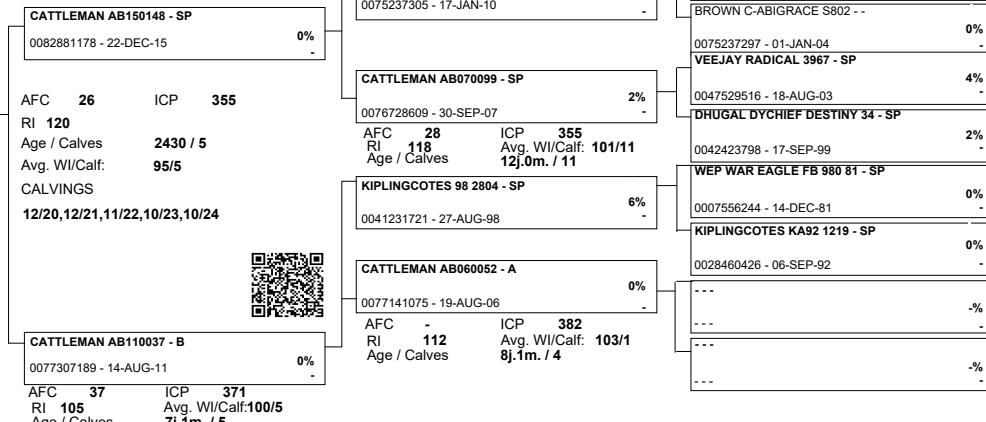
0087674255

12-OCT-18

CATTLEMAN AB180108

RED

CATTLEMAN AB180108 - C		0%
0087674255 - 12-OCT-18		-
Lab nr -	SIRE	DAM
	NT	NT
Parentage		
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index

Birth wght Birth Mat. Milk Wean wght 12M Mature wght ADG Kleiber FCR Raam Punt Length

108 104 92 80 80 87 81 85 85 81 80

0.83 75 0.19 67 3.3 71 18.3 70 27.8 64 23.2 55 125 23 72.3 23 -49 11 -1.5 27 24.7 26

31(5.2%) 274 (103) 341(100) - 85 . 85 - -

Remarks: 5 mde dragtig

LOT 32

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name Ident. number Sex Section Req. number Birth Date

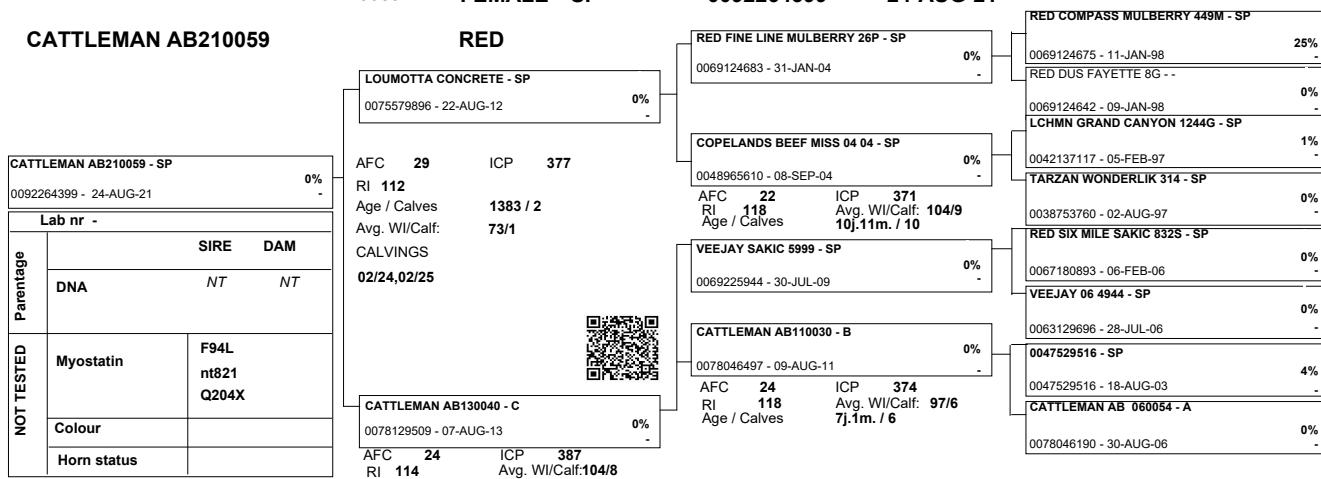
CATTLEMENT AB 210059 FEMALE SP 0092264399 24-AUG-21

CATTI FMAN AB210059

RED

0092264399

24-AUG-21



LOT 32

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804

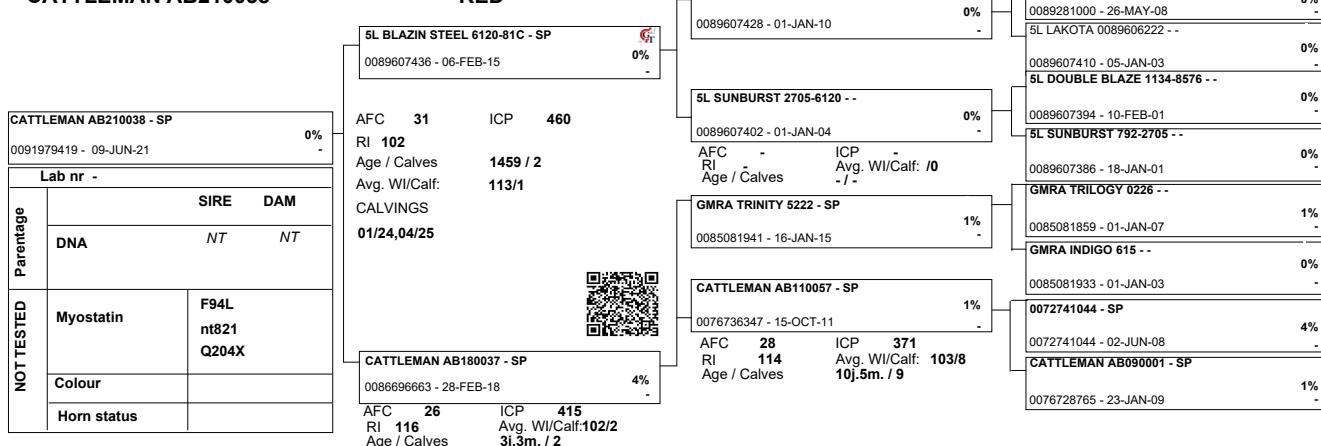


Name	Ident. number	Sex	Section	Reg. number	Birth Date
------	---------------	-----	---------	-------------	------------

CATTLEMENT AB 210038 **FEMALE** SP 0091979419 09-JUN-21

CATTLEMAN AB210038

RED



LOT 32

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name Ident. number Sex Section Req. number Birth Date

CATTLEMENT AB 200137 FEMALE SP 0091260349 11-DEC-20

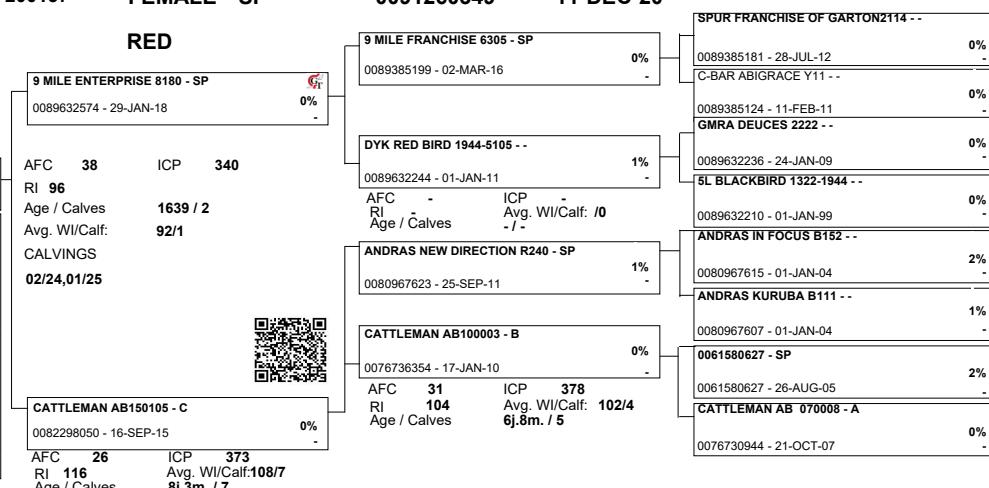
CATTLEMAN AB200137

RED

0091260349

11-DEC-20

CATTLEMAN AB200137 - SP		0%
0091260349 - 11-DEC-20		-
Lab nr -		
Parentage	SIRE	DAM
	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



	CALVING EASE ****		MILK *****	CALF GRWTH. ***	MAINTENANCE ***		GROWTH TEST				In Vitro	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:B2
Breeding value index	121	86	125	108	108	116	113	114	108	96	105	Vacc.
Breeding value	- .44	.74	0.97	61	12.9	62	26.6	70	49.8	59	57.7	55
Weights/Index	36(6.2%)			229 (117)	327(112)		-	114.	108	-	-	

LOT 32

,(T)



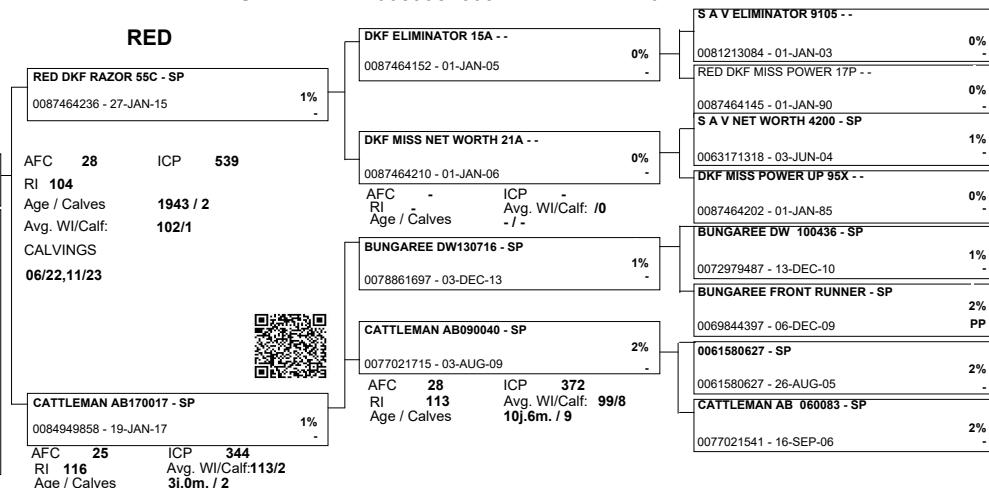
Name	Ident. number	Sex	Section	Reg. number	Birth Date
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CATTLEMENT AB 200018 **FEMALE** SP **0089984603** 11-FEB-20

CATTLEMAN AB200018

RED

CATTLEMAN AB200018 - SP		0%
0089984603 - 11-FEB-20		-
Lab nr -		
	SIRE	DAM
Parentage	DNA	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Breeding value index Breeding value Weights/Index	CALVING EASE **		MILK ****	CALF GRWTH. *****	MAINTENANCE ***		GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:B2
	76	97	100	126	126	116	129	129	122	134	125	Vacc.
	3.82 ₇₃	0.5 ₆₃	5.7 ₆₁	41.4 ₆₈	64.5 ₆₈	56.6 ₅₂	337 ₄₈	177.6 ₄₈	-126 ₁₃	2.6 ₅₂	70.1 ₅₁	
	39(7.2%)			263 (113)	328(110)			-	129.	122	-	-

LOT 32

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



CATTLEMAN AB 210071 FEMALE SP 0092352202 17-SEP-21

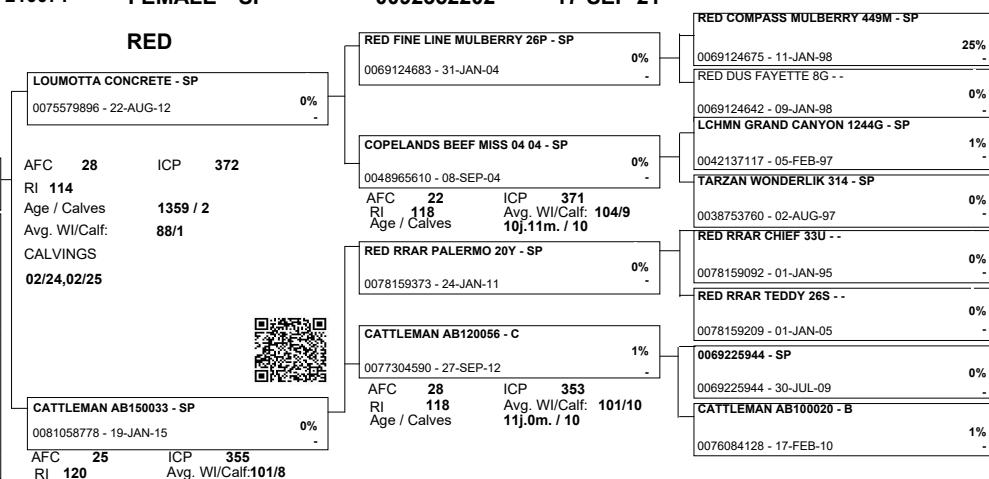
CATTI FMAN AB210071

RED

0092352202

17-SEP-21

CATTLEMAN AB210071 - SP		1%
0092352202 - 17-SEP-21		-
Lab nr -		
	SIRE	DAM
Parentage	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Breeding value index Breeding value Weights/Index	CALVING EASE *****		MILK ***	CALF GRWTH. **	MAINTENANCE *****		GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:B2
	124	111	92	76	76	74	88	95	90	85	82	Vacc.
	-.71 ₇₄	-.09 ₆₄	3.6 ₆₃	13.1 ₇₀	24.6 ₆₅	7 ₅₃	156 ₄₉	96.4 ₄₉	-60 ₂₅	-1.2 ₅₄	26.7 ₅₃	
	27(5.1%)			236 (100)	206 (75)		-	95 .	90	-	-	

LOT 32

1

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 200021

FEMALE C

0089984611

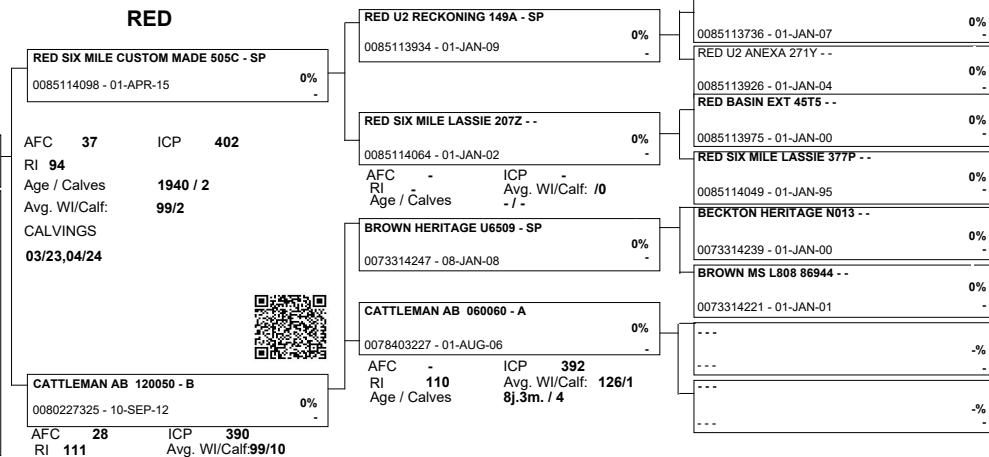
14-FEB-2

14-FEB-2

CATTI FMAN AB200021

RFD

CATTLEMAN AB200021 - C		
0089984611 - 14-FEB-20		
Lab nr -		
Parentage	SIRE	DAM
	DNA	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Breeding value index Breeding value Weights/Index	CALVING EASE *****		MILK ****	CALF GRWTH. ****	MAINTENANCE *****		GROWTH TEST				In Vitro	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0
	105	117	102	109	109	75	97	93	103	100	99	Tests:B2
	1.07 _{.74}	-.33 _{.66}	6.3 _{.68}	30.5 _{.71}	51.1 _{.67}	8.8 _{.59}	195 _{.50}	92.4 _{.50}	-87 _{.9}	0 _{.53}	43.4 _{.52}	Vacc.
	35(5.7%)			234 (100)	287 (95)		-	93 .	103	-	-	

LOT 33

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804



Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 180067

FEMALE SP

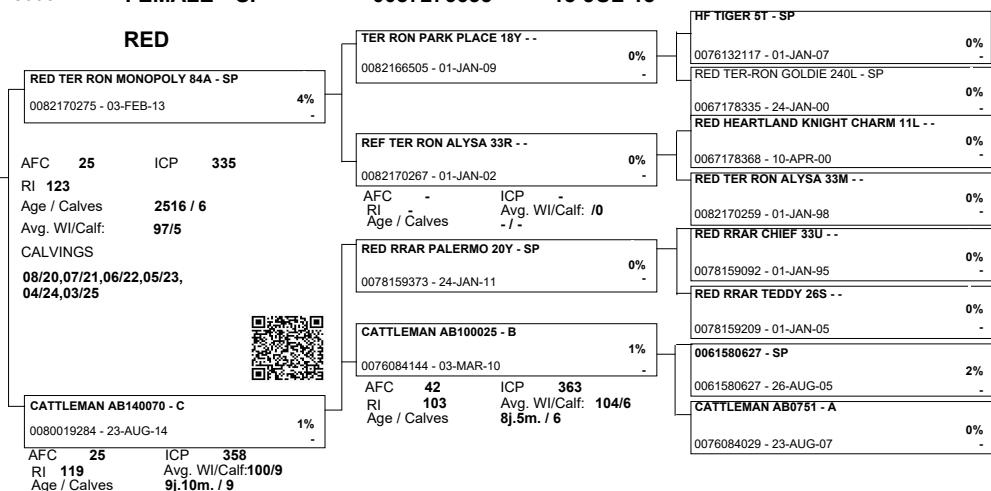
0087276655

18-JUL-18

CATTLEMAN AB180067

RED

CATTLEMAN AB180067 - SP		0%
0087276655 - 18-JUL-18		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE *****	MILK **	CALF GRWTH. ****	MAINTENANCE *****	GROWTH TEST					In Vitro		
Birth wght	121	77	84	84	AFC	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0	
Birth Mat.	122	77	84	84	RI	-	-	-	-	-	Tests:B2	
Weights/Index	.39 77	-.55 73	-.8 74	16.8 74	31.2 73	32.68	153 48	98.9 48	-75 14	-2.2 61	16.7 59	Vacc.
Breeding value	23(4.6%)			245 (95)	328 (99)							

Remarks: met kalf AB25-22

LOT 33

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804



Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 180121

FEMALE SP

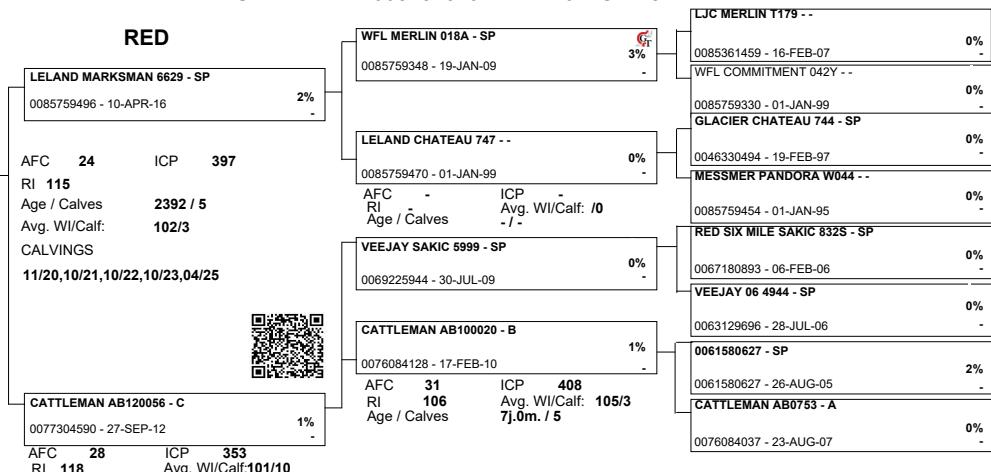
0087875191

19-NOV-18

CATTLEMAN AB180121

RED

CATTLEMAN AB180121 - SP		0%
0087875191 - 19-NOV-18		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE ****	MILK ****	CALF GRWTH. ***	MAINTENANCE *****	GROWTH TEST					In Vitro		
Birth wght	113	104	107	102	102	75	100	101	97	106	102	Flushings/Embrios/Calves: 0/0/0
Birth Mat.	0.34 77	0.2 72	7.7 70	26.5 72	45.1 70	8.5 65	209 53	111.6 53	-74 11	0.5 60	46.4 58	Tests:B1
Weights/Index	37(6.1%)			267 (101)	351(105)							

Remarks: met kalf AB25-26

LOT 33

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804



Name Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 170112

FEMALE SP

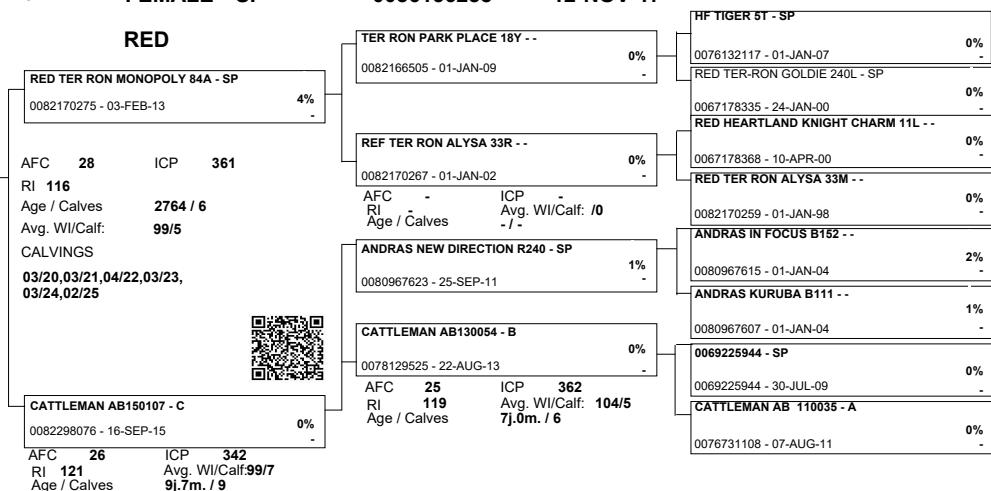
0086156288

12-NOV-17

CATTLEMAN AB170112

RED

CATTLEMAN AB170112 - SP		0%
0086156288 - 12-NOV-17		-
Lab nr -	SIRE	DAM
DNA	NT	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index
Breeding value
Weights/Index

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
*****		***	**	*****							Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
140	135	89	82	82	83	92	100	102	81	82	Vacc.
-2.2 78	-1.13 73	2.5 74	13.6 74	29.3 70	17.3 66	172 37	107.7 37	-83 17	-1.5 42	26.3 41	
27(6.1%)			240 (97)	230 (84)		-	100.	102	-	-	

Remarks: met kalf AB25-17
KI 10-04-25 AB20-108

Name
Ident. number
Sex
Section
Reg. number
Birth Date

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804



CATTLEMAN

AB 190091

FEMALE SP

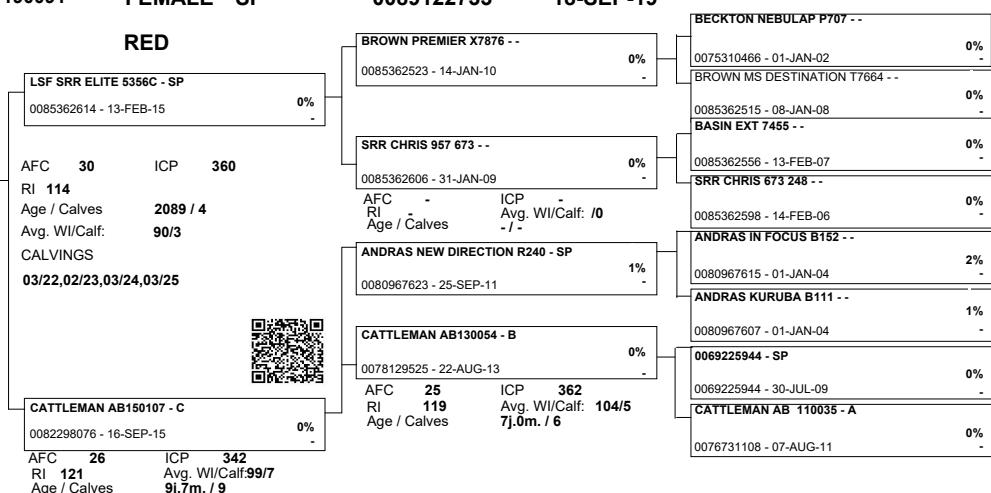
0089122733

18-SEP-19

CATTLEMAN AB190091

RED

CATTLEMAN AB190091 - SP		0%
0089122733 - 18-SEP-19		-
Lab nr -	SIRE	DAM
DNA	NT	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index
Breeding value
Weights/Index

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
*****		***	***	*****							Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests:B2
128	134	82	96	96	101	102	104	99	97	102	Vacc.
-1.01 76	-1.08 67	0.4 67	23.3 71	40.7 66	39 59	218 44	117.7 44	-78 17	-2.49	47.1 48	
30(5.4%)			283 (102)	288 (91)		-	104.	99	-	-	

Remarks: met kalf AB25-18

LOT 33

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name Ident. number Sex Section Req. number Birth Date

CATTLEMEN AB 170108 FEMALE C 0085976082 21-OCT-17

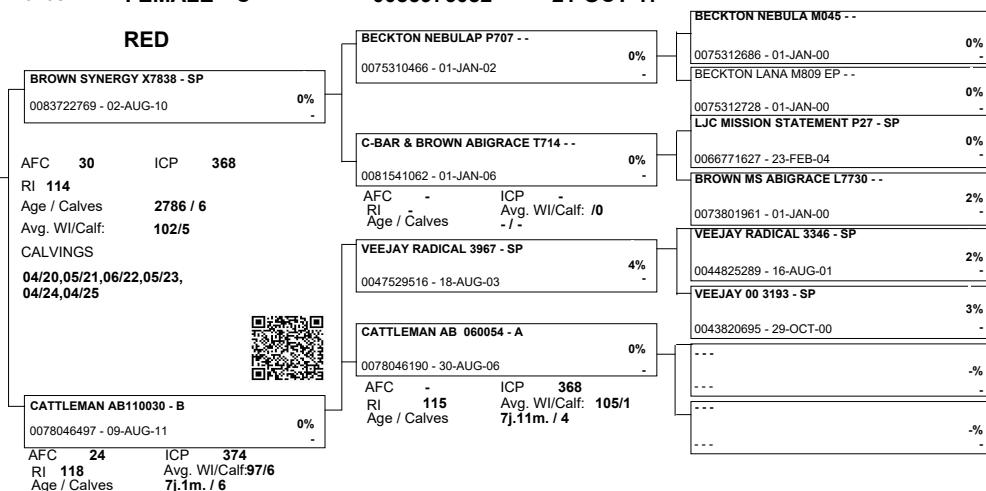
CATTLEMAN AB170108

RED

0085976082

21-OCT-17

CATTLEMAN AB170108 - C		0%
0085976082 - 21-OCT-17		-
Lab nr -		
Parentage	SIRE	DAM
	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



	CALVING EASE *****		MILK *****	CALF GRWTH. ***	MAINTENANCE *****			GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:B2	
Breeding value index	127	86	112	90	90	83	89	91	88	81	90		
Breeding value	- .93 ₇₆	0.98 ₇₁	9.4 ₇₀	19 ₇₀	36 ₆₈	17.6 ₅₃	160 ₄₅	88.4 ₄₅	-56 ₈	-1.5 ₅₄	34.3 ₅₁	Vacc.	
Weights/Index	28(5.2%)			222 (88)	252 (92)		-	91 .	88	-	-		

LOT 34

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



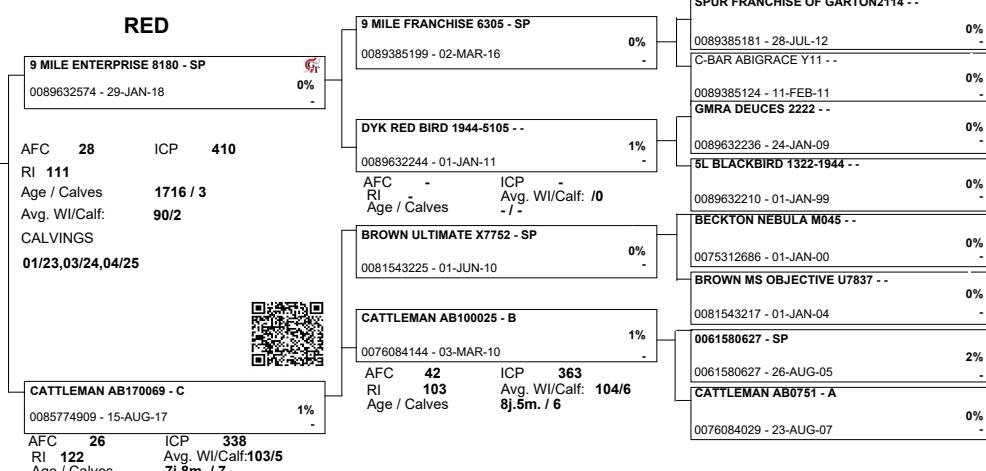
Name	Ident. number	Sex	Section	Reg. number	Birth Date
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CATTLEMENT AB 200099 **FEMALE** SP 0090840737 25-SEP-20

CATTLEMAN AB200099

RED

CATTLEMAN AB200099 - SP		1%
0090840737 - 25-SEP-20		-
Lab nr -		
	SIRE	DAM
Parentage	DNA	<i>NT</i>
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ★★★		GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:B2
	110	84	113	109	109	91	106	109	99	86	95	Vacc.
0.63 ₇₅	1.06 ₆₄	9.5 ₆₅	28.7 ₇₁	50.7 ₆₈	27.8 ₆₀	233 ₅₀	130.3 ₅₀	-77 ₁₁	-1.1 ₅₄	40.1 ₅₃		
31(5.4%)			251 (104)	250 (98)			-	109.	99	-	-	

LOT 34

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name Ident. number Sex Section Req. number Birth Date

CATTLEMAN

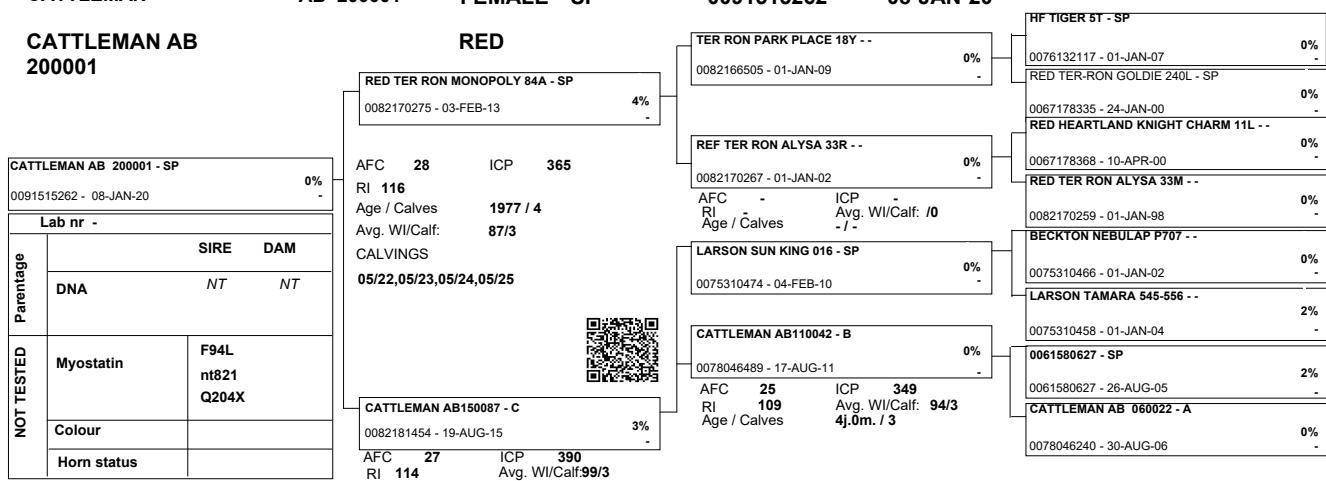
AB 200001 FEMALE SP

0091515262

08-JAN-20

**CATTLEMAN AB
200001**

RED



Breeding value index Breeding value Weights/Index	CALVING EASE ★★★★		MILK ★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★		GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:B2
	109	123	68	101	101	105	94	99	99	79	87	Vacc.
	0.75 ₇₄	- .61 ₆₆	-3.7 ₆₇	27.3 ₇₀	44.7 ₅₉	44.1 ₆₆	182 ₃₄	105.5 ₃₄	-79 ₁₀	-1.6 ₄₇	31.7 ₄₅	
	36			242 (104)	- (-)		-	99 .	99	-	-	

LOT 34

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name	Ident. number	Sex	Section	Reg. number	Birth Date
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CATTLEMAN

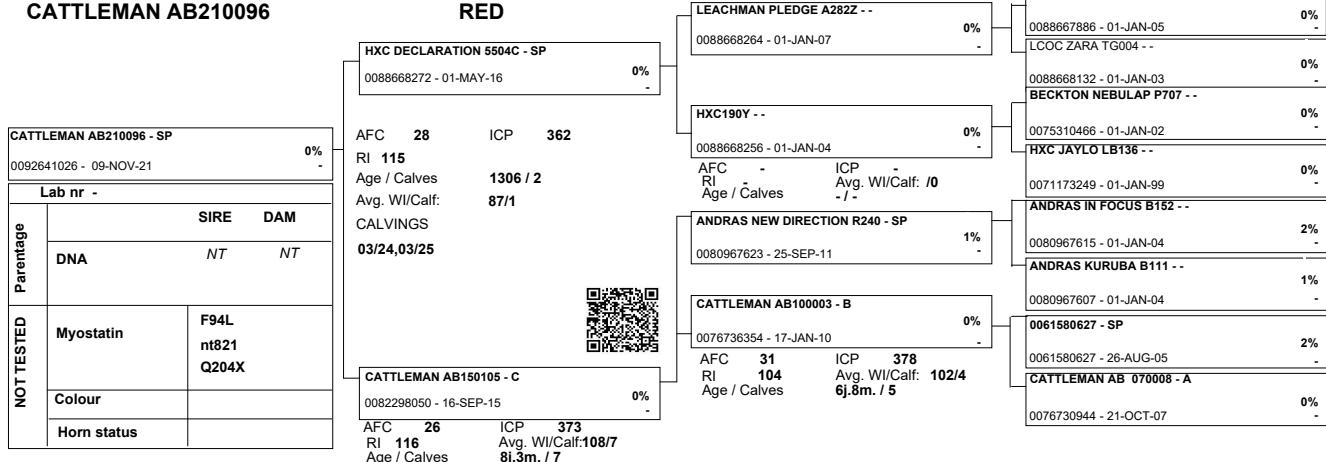
AB 210096 FEMALE SP

0092641026

09-NOV-21

CATTLEMAN AB210096

RED



Breeding value index Breeding value Weights/Index	CALVING EASE ★★		MILK ★★★	CALF GRWTH. ★★★★★	MAINTENANCE ★		GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calfes: Tests:B2
	72	74	105	137	137	152	141	137	121	139	141	0/0/0
	4.21 ₇₃	1.48 ₅₉	7.1 ₅₆	45.3 ₆₈	73.1 ₆₅	100 ₄₉	389 ₄₇	198.3 ₄₇	-124 ₁₇	3 ₅₂	85.7 ₅₁	Vacc.
	41(6.5%)			241 (124)	355(132)		-	137.	121	-	-	

LOT 34

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 210081 FEMALE C

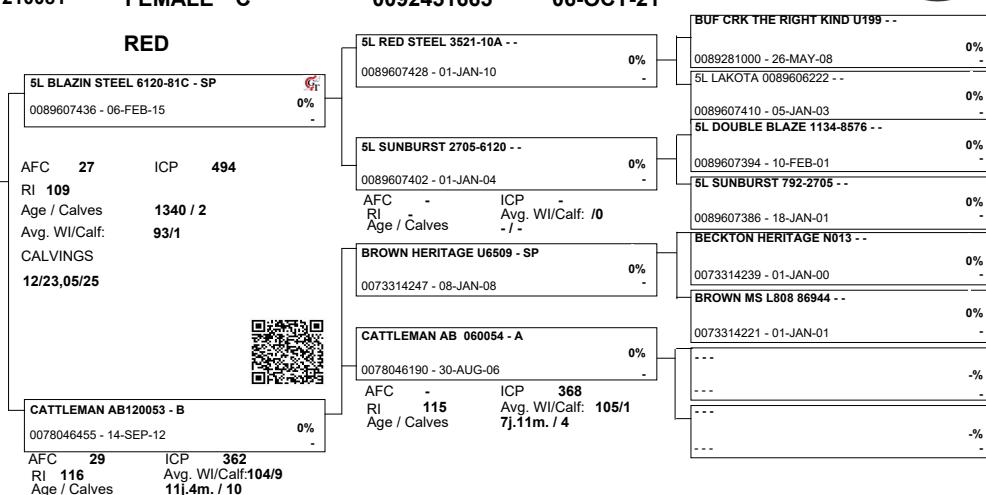
0092451665

06-OCT-21

CATTLEMAN AB210081

RED

CATTLEMAN AB210081 - C		0%
0092451665 - 06-OCT-21		-
Lab nr -	SIRE	DAM
	NT	NT
Parentage		
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Breeding value index

Breeding value

Weights/Index

CALVING EASE			MILK	CALF GRWTH.	MAINTENANCE			GROWTH TEST				In Vitro		
***			*****	***	****							Flushings/Embrios/Calves: 0/0/0		
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length		Tests:B2		
116	57	134	99	99	81	92	93	88	91	87		Vacc.		
0.08	73	2.21	58	15.6	56	23.1	67	42.6	63	15.6	42			
Weights/Index						170	44	93.1	44	-55	9	-7	50	
36(6.4%)						-		93	.	88	-	-	31.7	49

Remarks: met kalf AB25-32

LOT 35

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 150019 FEMALE C

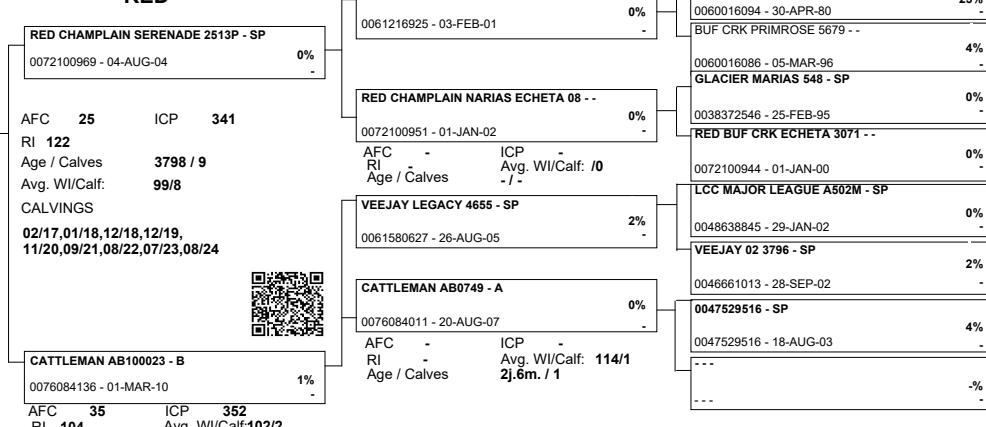
0081058539

13-JAN-15

CATTLEMAN AB150019

RED

CATTLEMAN AB150019 - C		1%
0081058539 - 13-JAN-15		-
Lab nr -	SIRE	DAM
	NT	NT
Parentage		
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Breeding value index

Breeding value

Weights/Index

CALVING EASE			MILK	CALF GRWTH.	MAINTENANCE			GROWTH TEST				In Vitro		
*****			***	***	****							Flushings/Embrios/Calves: 0/0/0		
Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length		Tests:-		
118	120	93	92	92	88	85	86	78	90	89		Vacc.		
.09	.80	.46	.79	3.9	.80	23.1	76	37.7	67	23.6	.67			
Weights/Index						141	56	74.4	56	-36	19	-8	65	
36(6%)						-		86	.	78	-	-	33.4	.62

Remarks: 7 mde dragtig Resolve

LOT 35

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name

Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 150023 FEMALE B

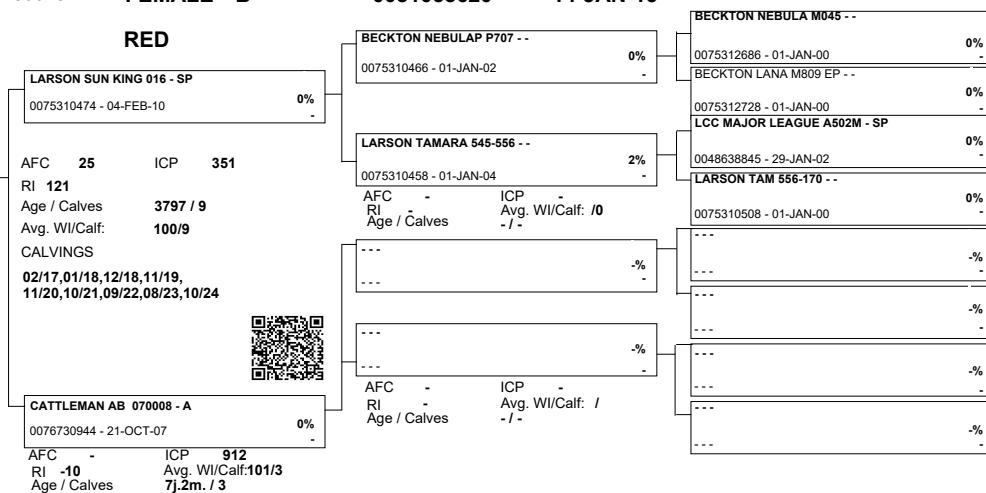
0081058620

14-JAN-15

CATTLEMAN AB150023

RED

CATTLEMAN AB150023 - B		0%
0081058620 - 14-JAN-15		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro		
	*****		***	****	****	****	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt		
Birth wght	117	115	89	103	103	95	95	96	87	91	96	96	Flushings/Embrios/Calves: 0/0/0	
Birth Mat.	- .06	.79	- .24	.78	2.5	.81	28.7	.76	46	.57	32.70	186	.46	Tests:-
Weights/Index	36(5.3%)				230 (107)		- (-)		-	96 .	87	-	Vacc.	
													Remarks: 6 mde dragtig Blazin Steel	

LOT 35

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name

Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 150088 FEMALE C

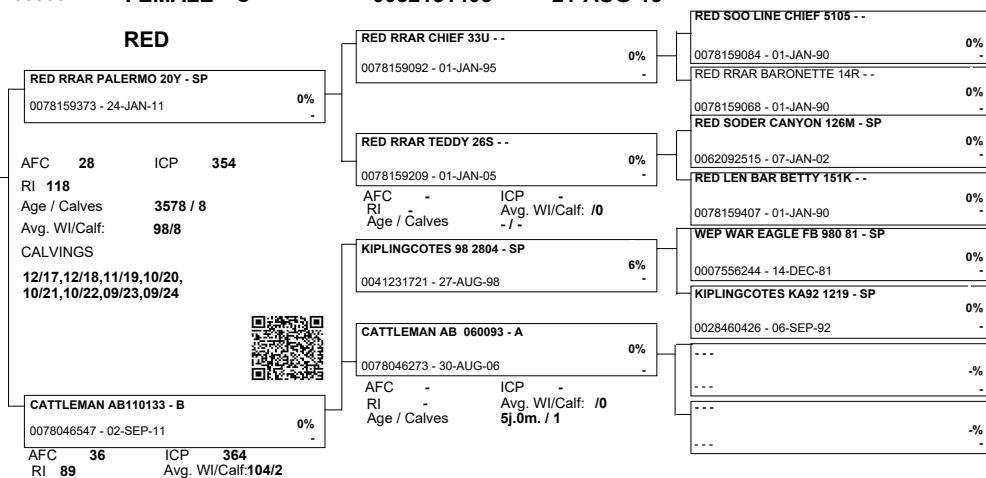
0082181405

21-AUG-15

CATTLEMAN AB150088

RED

CATTLEMAN AB150088 - C		0%
0082181405 - 21-AUG-15		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro	
	***		***	***	***	***	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	
Birth wght	91	100	90	89	89	92	89	89	94	97	87	87	Flushings/Embrios/Calves: 0/0/0
Birth Mat.	2.39	.78	0.4	.75	2.9	.78	23.6	.73	35.4	.70	28.7	.70	Tests:B2
Weights/Index	38(7.5%)				286 (104)		278 (95)		-	89 .	94	-	Vacc.
													Remarks: 6 mde dragtig AB20-108

LOT 35

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 150097 FEMALE C

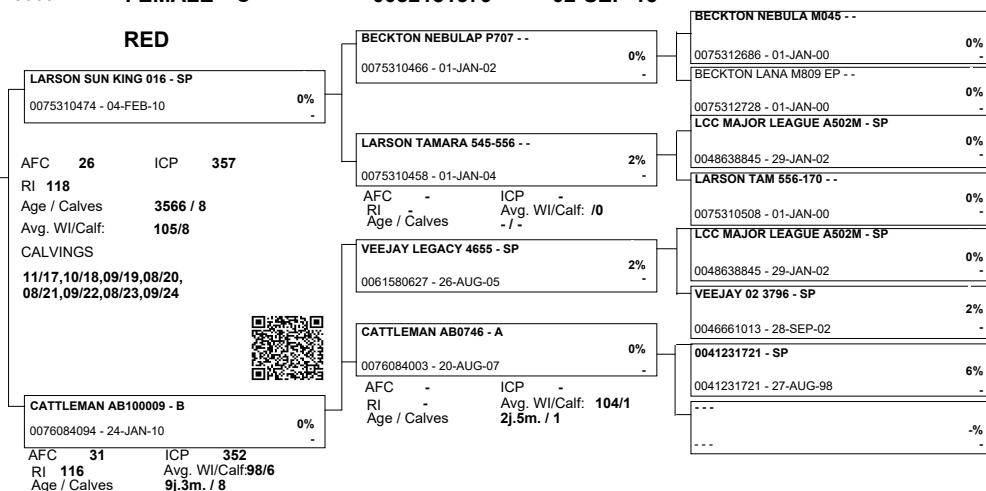
0082181579

02-SEP-15

CATTLEMAN AB150097

RED

CATTLEMAN AB150097 - C		4%
0082181579 - 02-SEP-15		-
Lab nr -	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE ****	MILK ****	CALF GRWTH. ***	MAINTENANCE ****	GROWTH TEST					In Vitro		
Birth wght	116	96	117	103	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0
RI	118			103		89	102	101	86	96	103	Tests:B2
Avg. WI/Calf:	3566 / 8											
Weights/Index	105/8											

LOT 36

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804

Name Ident. number Sex Section Reg. number Birth Date



CATTLEMAN

AB 210002 FEMALE SP

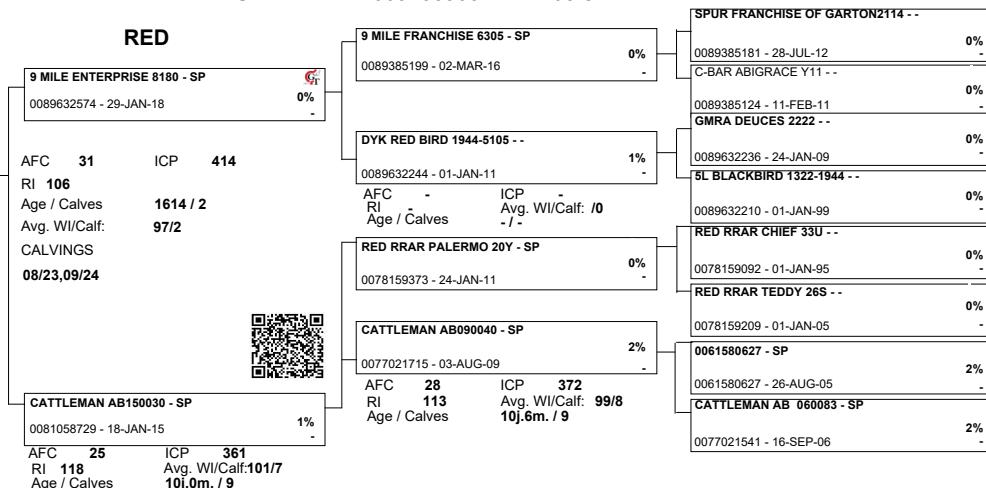
0091359034

05-JAN-21

CATTLEMAN AB210002

RED

CATTLEMAN AB210002 - SP		1%
0091359034 - 05-JAN-21		-
Lab nr -	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE ****	MILK ****	CALF GRWTH. ***	MAINTENANCE ****	GROWTH TEST					In Vitro		
Birth wght	114	87	112	99	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0
RI	106			1614 / 2								
Avg. WI/Calf:				97/2								
Weights/Index	0.22 74	0.95 62	9.2 66	24.2 71	43.3 57	26.5 60	195 51	113 51	-86 15	-1.5 56	28.7 55	

Remarks: 5 mde dragtig AB21-99

LOT 36

0638108, FREE STATE BETHLEHEM, LUDIK STRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



Name Ident. number Sex Section Req. number Birth Date

CATTLEMAN AB 210047 FEMALE SP 0092271725 23-III-21

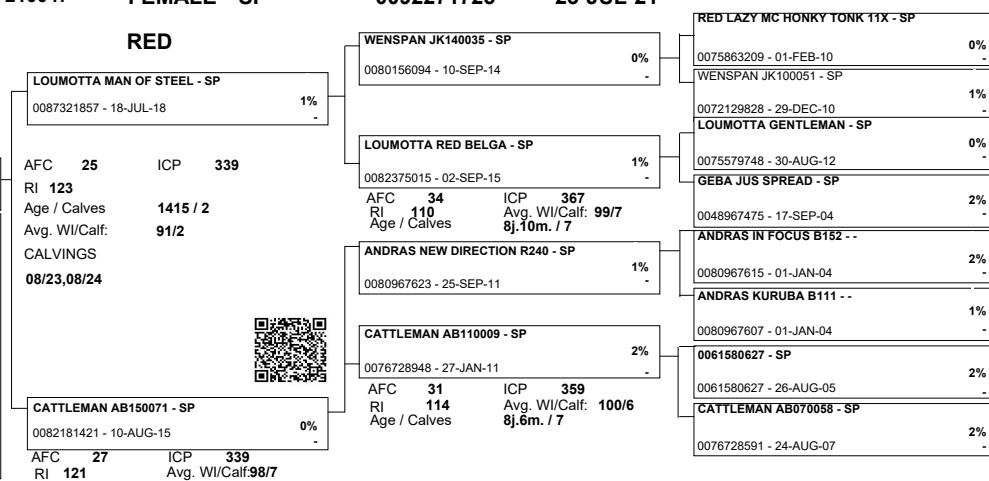
CATTI FMAN AB210047

RED

0092271725

23-JUL-21

CATTLEMAN AB210047 - SP		1%
0092271725 - 23-JUL-21		-
Lab nr -		
Parentage	SIRE	DAM
	DNA	NT NT
NOT TESTED	Myostatin	F94L nt821 Q204X
	Colour	
	Horn status	



Remarks: 5 mde dragtig AB21-99

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701 (T) 0827746804



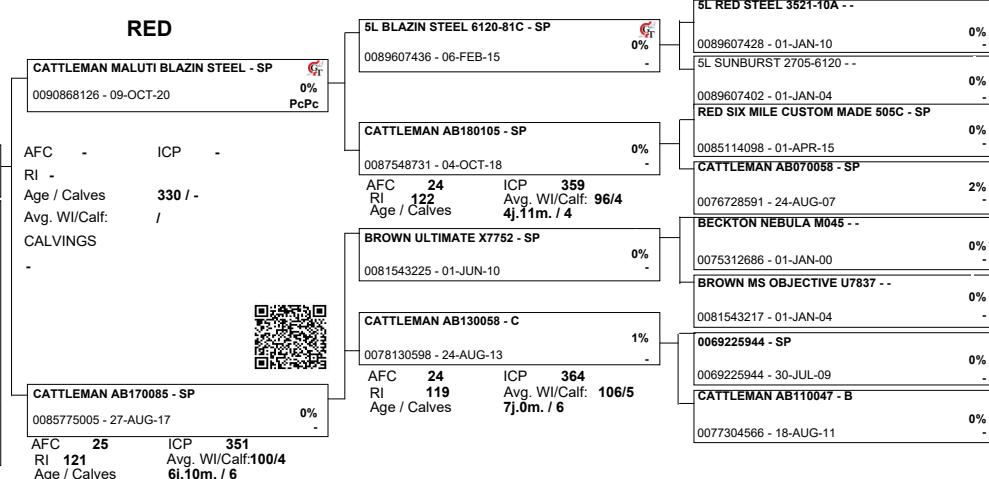
Name	Ident. number	Sex	Section	Reg. number	Birth Date
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CATTLEMENT AB 240042 FEMALE SP 0097195176 12-JUL-24

CATTLEMAN AB240042

RED

CATTLEMAN AB240042 - SP		0%	
0097195176 - 12-JUL-24		-	
Lab nr -			
Parentage	SIRE		
	DNA	NT	
NOT TESTED	Myostatin	F94L	
		nt821	
		Q204X	
Colour			
Horn status			



Breeding value index Breeding value Weights/Index	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★★★		GROWTH TEST					In Vitro
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: Tests:-
	93	99	101	102	102	85	99	99	98	103	97	Vacc.
	2.17 ₇₀	0.43 ₄₂	6.1 ₄₄	29.6 ₆₅	45.6 ₅₂	19.8 ₃₈	202 ₄₃	107.4 ₄₃	-75 ₆	0.2 ₅₁	41.5 ₄₉	
	38(5.9%)			256 (96)	- (-)		-	99 .	98	-	-	

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name

Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 240034

FEMALE SP

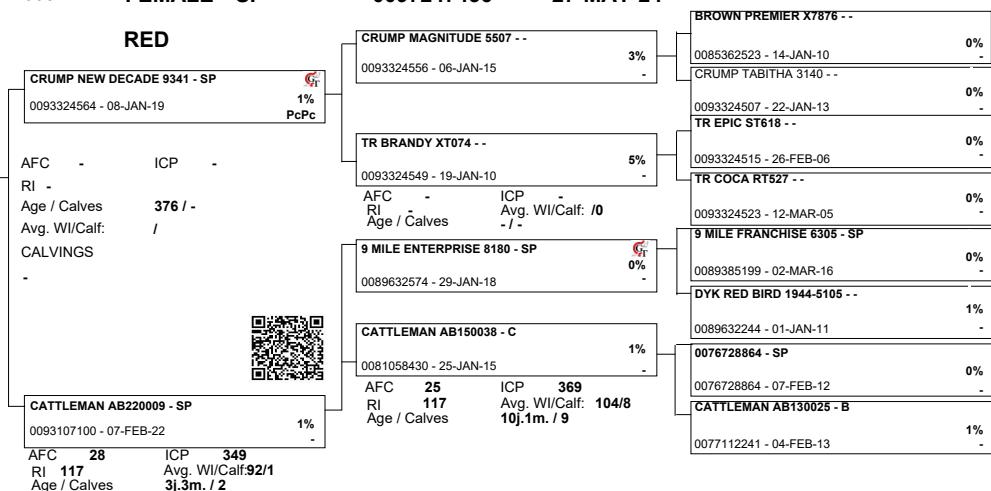
0097247456

27-MAY-24

CATTLEMAN AB240034

RED

CATTLEMAN AB240034 - SP		0%
0097247456 - 27-MAY-24		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
	****	****	****	****	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
Birth wght	152	104	118	94	94	81	90	91	91	76	86	Flushings/Embrios/Calves: 0/0/0
Birth Mat.	-3.25 ₆₆	0.22 ₃₂	11.1 ₃₄	18.3 ₆₂	39.2 ₅₈	15 ₂₇	164 ₃₁	88.3 ₃₁	-62 ₆	-1.8 ₃₇	30.1 ₃₅	Tests:B1
Weights/Index	22(5.4%)			230 (92)	314(102)		-	91	.91	-	-	Vacc.

Remarks: Speenvers

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name

Ident. number Sex Section Reg. number Birth Date

CATTLEMAN

AB 240026

FEMALE SP

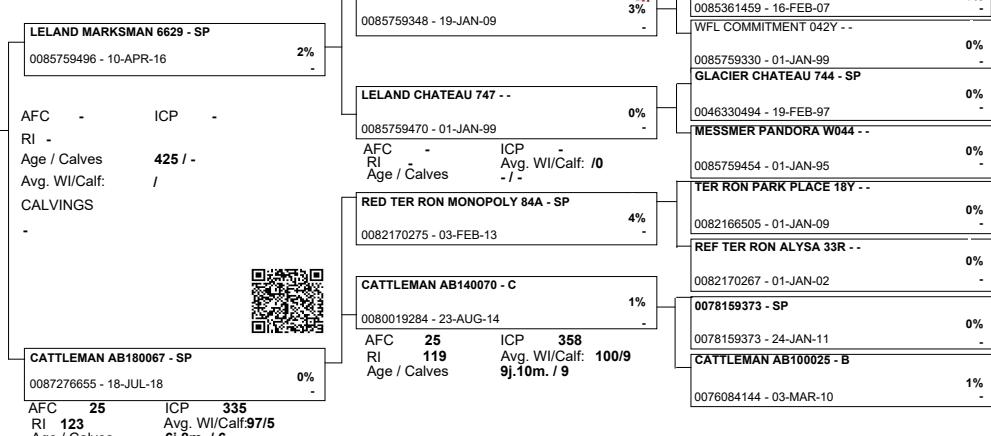
0096827662

08-APR-24

CATTLEMAN AB240026

RED

CATTLEMAN AB240026 - SP		0%
0096827662 - 08-APR-24		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
	****	****	***	***	****	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length
Birth wght	118	112	92	101	101	83	97	100	101	98	93	Flushings/Embrios/Calves: 0/0/0
Birth Mat.	-1 ₇₁	.13 ₅₂	3.3 ₅₄	25 ₆₈	44.5 ₆₆	17.9 ₄₉	196 ₄₈	109.7 ₄₈	-83 ₁₀	-2.54	37.3 ₅₃	Tests:B1
Weights/Index	30(5.3%)			216 (96)	255 (79)		-	100	.101	-	-	Vacc.

Remarks: Speenvers

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name

Ident. number

Sex

Section

Reg. number

Birth Date



CATTLEMAN

AB 240043

FEMALE SP

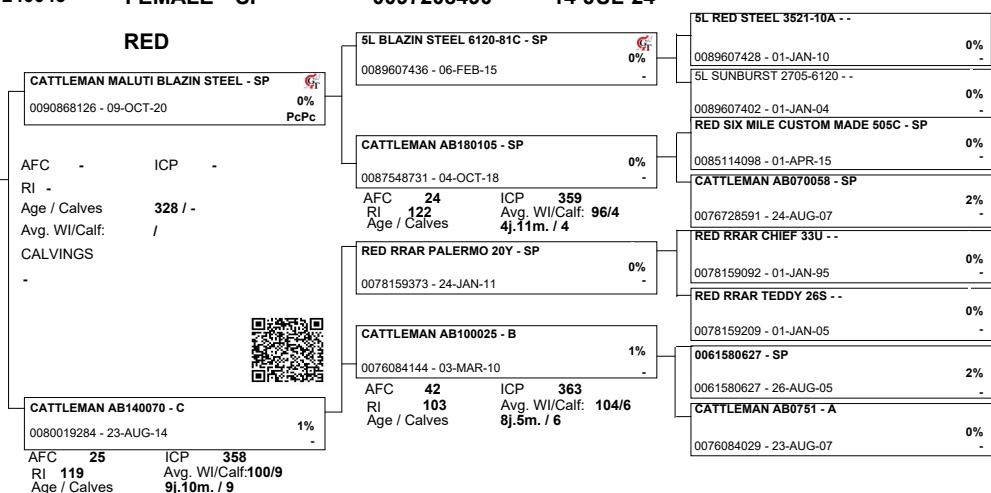
0097208490

14-JUL-24

CATTLEMAN AB240043

RED

CATTLEMAN AB240043 - SP		1%
0097208490 - 14-JUL-24		-
Lab nr -		
Parentage	SIRE	DAM
DNA	NT	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro	
	****	****	***	***	****	****	ADG	Kleiber	FCR	Raam Punt	Length		
Birth wght	106	102	102	93	93	87	96	99	93	95	86	Flushings/Embrios/Calves: 0/0/0	
Birth Mat.	0.99	71	0.31	46	6.3	49	22.9	67	38	53	22.4	42	
Weights/Index	34(5.6%)				247	(94)	-	(-)	-	99	.	93	Vacc.

Remarks: Speenvers

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T)0827746804

Name

Ident. number

Sex

Section

Reg. number

Birth Date

CATTLEMAN

AB 240033

FEMALE SP

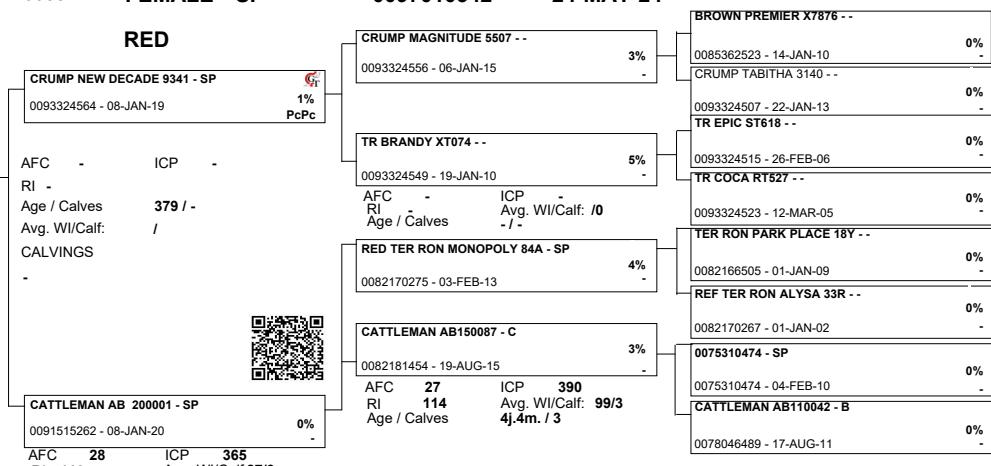
0097010342

24-MAY-24

CATTLEMAN AB240033

RED

CATTLEMAN AB240033 - SP		1%
0097010342 - 24-MAY-24		-
Lab nr -		
Parentage	SIRE	DAM
DNA	NT	NT
NOT TESTED	Myostatin	F94L nt821 Q204X
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro	
	****	****	***	***	****	****	ADG	Kleiber	FCR	Raam Punt	Length		
Birth wght	142	115	92	94	94	94	92	95	96	79	86	Flushings/Embrios/Calves: 0/0/0	
Birth Mat.	2.35	67	.27	34	3.3	36	20	62	39.1	57	31	33	
Weights/Index	24(4.3%)				230	(91)	310	(100)	-	95	.	96	Vacc.

Remarks: Speenvers

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name

Ident. number Sex Section Reg. number Birth Date

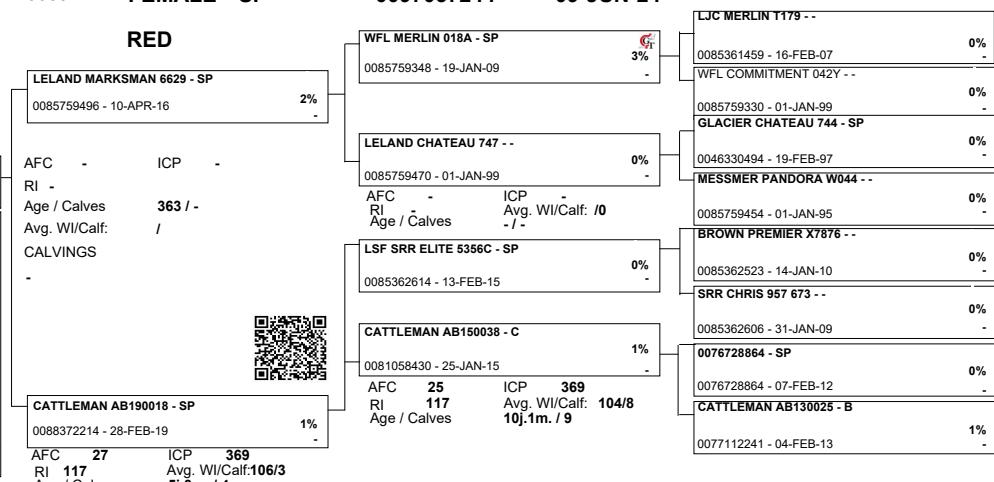
CATTLEMAN

AB 240039 FEMALE SP 0097057244 09-JUN-24

CATTLEMAN AB240039

RED

CATTLEMAN AB240039 - SP		0%
0097057244 - 09-JUN-24		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK		CALF GRWTH.		MAINTENANCE		GROWTH TEST				In Vitro	
	***	***	***	***	****	****	****	****	ADG	Kleiber	FCR	Raam Punt	Length	
Birth wght	84	96	100	125	125	89	108	103	102	114	117			In Vitro
Birth Mat.	3.02	70	0.55	50	5.7	40.2	63.2	57	25.545	244	47	115.9	47	0/0/0
Weights/Index	46(9%)				273 (100)	- (-)			-	103.	102	-	-	Vacc.

Remarks: Speenvers

LOT 37

0638108, FREE STATE BETHLEHEM, LUDIKSTRAAT, 18, BETHLEHEM, 9701(T) 0827746804



Name

Ident. number Sex Section Reg. number Birth Date

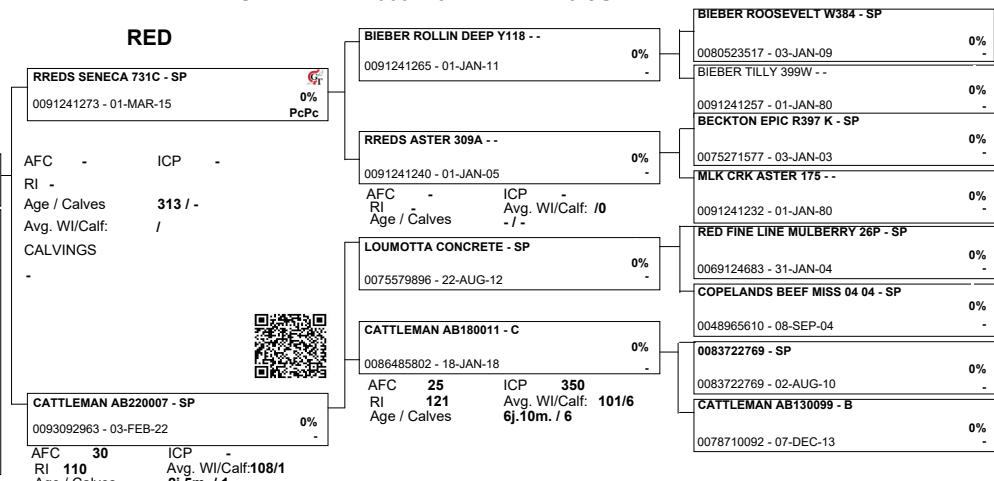
CATTLEMAN

AB 240047 FEMALE SP 0097254171 29-JUL-24

CATTLEMAN AB240047

RED

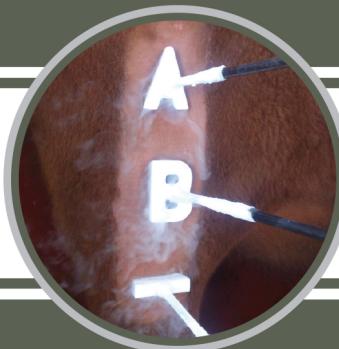
CATTLEMAN AB240047 - SP		0%
0097254171 - 29-JUL-24		-
Lab nr -		
	SIRE	DAM
DNA	NT	NT
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		



Breeding value index	CALVING EASE		MILK		CALF GRWTH.		MAINTENANCE		GROWTH TEST				In Vitro	
	*****	***	***	***	****	****	****	****	ADG	Kleiber	FCR	Raam Punt	Length	
Birth wght	126	125	93	100	100	88	102	103	103	95	99			In Vitro
Birth Mat.	.88	.68	.67	.33	3.6	26.2	43.7	35	23.7	217	26	115.6	28	0/0/0
Weights/Index	23(5.2%)				267 (108)	- (-)			-	103.	103	-	-	Vacc.

Remarks: Speenvers

NOTAS / NOTES



MALUTI ANGUS

**BAIE DANKIE
DAT U DEEL WAS VAN
ONS VEILING!
SIEN U WEER**