

645U089	MB19-0801	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U090	MB19-0805	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U091	MB19-0807	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U092	MB19-0813	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U093	MB19-0817	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U094	MB19-0839	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U095	MB19-0848	CATTLE	BEEFMASTE R	BOS14-4419 (U,31)(Valid)	PAR_C	SV : Sire Valid
645U096	MB17-0788	CATTLE	BEEFMASTE R	BOS10-0193 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U097	MB19-0354	CATTLE	BEEFMASTE R	BOS03-3098 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U098	MB19-0341	CATTLE	BEEFMASTE R	WO10-0124 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U099	MB19-0344	CATTLE	BEEFMASTE R	WO10-0124 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U100	MB19-0371	CATTLE	BEEFMASTE R	SP06-0062 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U101	MB19-0433	CATTLE	BEEFMASTE R	SP16-0100 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U102	MB19-0833	CATTLE	BEEFMASTE R	RLR16-0061 (M,31)(Valid)	PAR_C	SV : Sire Valid
645U103	MB18-0194	CATTLE	BEEFMASTE R	MB16-0436 (M,31)(Valid)	PAR_C	SV : Sire Valid

Report Date : 10-Jun-2020 18:38

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Disclaimer:

While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven the claim shall not exceed the value of the contract

DR. M.P. MARX
MANAGING DIRECTOR

LOT 34a

SA STAMBOEK
STUD BOOK

0522681, W.L. PIETERSE, POSBUS 475, GREYLINGSTAD, 2415, (T) 0828807172



SARWIPI

Ident. nommer

Geslag

Afdeling

Reg. nommer

Geboorte Datum

SP150020

SP 150020

VROULIK SP

0081470734

19-APR-15

DNS: U417885

DNA Profiel: ☒SARWIPI SP 150020 - SP
0081470734 - 19-APR-15

OEK24 TKP 362

RI 124

Oud. / Kalwers 2j.11m. / 2

Gem SI/Kalf: 119 / 1

KALWINGS

04/17, 04/18

WO WO 020007 - SP
0047424148 - 02-JUN-02

7%

OVERSKAP GEVERIFIEER

DNS: SIRE

GENOMIES:

SARWIPI SP 070048 - C
0065004541 - 17-AUG-07

0%

OEK 24 TKP 400
RI 112 Gem SI/Kalf: 97 / 9
Oud. / Kalwers 10j.9m. / 9WO WO 980062 - SP
0047152004 - 20-MAR-98

16%

WO WO 990045 - C
0047116371 - 05-AUG-99

6%

OEK 21 TKP 380
RI 118 Gem SI/Kalf: 109 / 7
Oud. / Kalwers 10j.0m. / 9WO WO 030081 - SP
0048469944 - 16-MAR-03

0%

SARWIPI SP 030536 - B
0049007172 - 07-OCT-03

0%

OEK - TKP 520
RI 90 Gem SI/Kalf: 113 / 2
Oud. / Kalwers 3j.10m. / 2WO WO 950088 - SP
0034671693 - 19-MAY-95

13%

WO WO 960127 - C
0047055116 - 01-SEP-96

0%

LASATER 513 L513 - B
0019234863 - 01-JAN-85

0%

WO WO 950279 - SP
0035169895 - 23-OCT-95

0%

WO WO 010081 - SP
0047188586 - 01-AUG-01

0%

WO WO 970383 - C
0048380554 - 21-OCT-97

0%

Seleksie W.

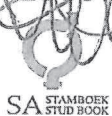
TW Ind

Beraamde TW

Melings

KALF GEMAK ☆☆☆		MELK ☆☆☆	KALFGROEI ☆☆☆☆	ONDERHOUD ☆☆☆	GROEI TOETS						VRUGBAARHEID ☆☆☆☆		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE	
101 ⁶⁷		106 ⁶⁴	114 ⁶⁹	106 ⁶⁶							119 ⁶⁴					
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	☆☆☆☆	☆☆☆	☆☆☆☆
100	107	106	114	118	95	107	105	104	108	98	102	125	111	132 ⁶⁶	106 ⁶⁸	123 ⁶²
.09 ⁶⁹	-.09 ⁵⁹	1.8 ⁶⁴	12.8 ⁶⁹	20.1 ⁵⁷	-2 ⁵⁶	48 ⁶¹	40 ⁶¹	-14 ²³	12 ⁵⁴	-1 ⁵⁵	7.6 ⁶¹	-17.3 ⁶¹	-5.8 ⁴²	In Vitro		
34			217 (102)	- (-)	351 (98)	-	-	-	-	-	-	-	-	Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings: GeKI met WO140072 en by FRJ150045,SP160079 en SP160100 geloop Kalf Mei Junie														Toetse: -		
														Inent. -		

LOT 34b

SA STAMBOEK
STUD BOOK

Ident. number

Sex

Section

Reg. number

Birth Date

SARWIPI

SP 150042

FEMALE C

0081574196

09-MAY-15

DNA: U417888

DNA Profile: ☒SARWIPI SP 150042 - C
0081574196 - 09-MAY-15

AFC 23 ICP 361

RI 126

Age / Calves 2j.10m. / 2

Avg. WI/Calf: 108 / 2

CALVINGS

04/17, 04/18

SARWIPI SP 100053 - C
0071349666 - 13-SEP-10

0%

PARENTAGE VERIFIED

DNA: DAM AND SIRE

GENOMIC:

SARWIPI SP 100016 - B
0071349668 - 17-AUG-10

0%

AFC 27 ICP 398
RI 111 Avg. WI/Calf: 111 / 5
Age / Calves 7j.8m. / 6UNION WN 060055 - C
0063091672 - 04-SEP-06

0%

SARWIPI SP 05081A - B
0061611679 - 20-AUG-05

0%

AFC 25 ICP 363
RI 119 Avg. WI/Calf: 112 / 8
Age / Calves 9j.0m. / 8SARWIPI SP 070133 - C
0085240509 - 28-SEP-07

0%

SARWIPI SP 010016 - A
0047620224 - 28-AUG-01

0%

AFC - ICP 377
RI 113 Avg. WI/Calf: 97 / 8
Age / Calves 10j.0m. / 8UNION WN 020085 - B
0046529889 - 12-OCT-02

0%

UNION WN 020039 - C
0046770772 - 15-SEP-02

0%

DIADEM DO 000094 - C
0043890169 - 01-AUG-00

0%

SARWIPI SP 010079 - A
0047620349 - 16-SEP-01

0%

SARWIPI SP 050032 - B
0060005212 - 29-APR-05

0%

SARWIPI SP 040034 - B
0048733927 - 21-JUN-04

0%

Selection V.

BV Ind

Estimated BV

Measurements

CALVING EASE ☆☆	MILK ☆☆☆	CALF GRWTH ☆☆☆	MAINTENANCE ☆☆			GROWTH TEST						FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
76 ₆₈	102 ₆₅	123 ₆₉	81 ₅₉									118 ₄₆					
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆	☆☆☆	☆☆☆	
78	101	102	123	124	120	122	119	109	125	129	137	108	113	116 ₅₅	122 ₅₂	120 ₅₄	
1.75 ₆₉	.08 ₆₀	.8 ₆₅	17.1 ₆₉	23.3 ₅₈	25 ₅₈	95 ₅₁	63 ₅₁	-20 ₄₇	26 ₅₅	16 ₅₇	25.2 ₅₈	-5.3 ₅₉	-6.3 ₅₁	In Vitro			
40			246 (114)	- (-)	391 (108)	-	-	-	-	-	-	-	-	Flushings/Embrios/Calves: 0/0/0			
Remarks:														Tests: -			
GeKI met BOS033098 en by FRJ150045, SP160079 en SP160100 geloop Kalf Mei Junie														Vacc. -			

♂ MB 190354