

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12602

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Mik Baf Dual	5. N ^o NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL M ESS 22 0025 R Breed Sex HDM Year Seq Reg	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8 Tat Ear Tag D/tag Col Brnd Phot Elec	Voorgevoegsel: Prefix: ESS		
12. Naam Name MARKRAM 22 0025	13. Sub ID Metode Sub ID Method 1 2 X 4 5 6 7 8 Tat Ear Tag D/tag Col Brnd Phot Elec	14. Eienaar Dier nr. Farmers Animal no. 22 0025		
15. Dek Besonderhede Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 25 05 2022 D D M M C C Y Y	17. Geboortegewig Birth Weight 35	18. Geboorteweegdatum Birth Weight Date 26 05 2022 D D M M C C Y Y	19. Betroubaar Reliable Y N
20. Geboortegewig Groepkode Birth Weight Group Code 2 3 4 Year Season Group	21. Moeder Ge- Dam Weigh 2 3 4	22. Moeder Weegdatum Dam Weigh Date 26 05 2022 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet
25. Geslag van Tweel Sex of Twin M F Male Female	26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	27. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	28. Gemak van Kalwing Ease of Calving X 2 3 4 5 Normal Little Serious Caesarian Cut Out	29. Kleur Colour X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken
30. MOEDER BESONDERHEDE DAM DETAILS		31. VAAR BESONDERHEDE SIRE DETAILS		
39. Rek. nommer Comp. number 0088175104		40. Rek. nommer Comp. number 0088239116		
41. ID nommer ID number CHL F ESS 19 0002 R Breed Sex HDM Year Seq Reg		42. ID nommer ID number CHL M WV 18 0083 R Breed Sex HDM Year Seq Reg		
44. Datum Ontvang Date Received 14 07 22 D D M M C C Y Y		43. Semen Semen 1 2 3 4 5 6 7 8 9 10 11 12 13 14		
45. Veelvuldige Vaars Multiple Sires Y		46. Laagste Afdeling Lowest Section 1 2 3 4 5 6 7 8 9 10 11 12 13 14		

Vermeulen Forms • (051) 522

Naam van Teler: **J.F. Markram**
Name of Breeder:
Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.
Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder:

Voltooi deur: **M. Markram**
Completed by:

Datum: **14/7/22**
Date:

SA STAMBOEK
GEBORTEKENNISGEWING



SA STUD BOOK
BIRTH NOTIFICATION

12603

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒	3. Dokument Tipe Document Type ☒	4. Doel Purpose M B D Milk Beef Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M Male Female	8. Geregistreerd Registered ☒	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL F ESS 22 0026 R Breed Sex HDM Year Seq Reg	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8 Tat Ear Tag D/tag Col Brnd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0026	13. Sub ID Metode Sub ID Method 1 2 4 5 6 7 8 Tat Ear Tag D/tag Col Brnd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 37	15. Dek Besonderhede Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 25052022 D D M M C C Y Y		17. Geboortegewig Birth Weight 37
18. Geboorteweegdatum Birth Weight Date 26052022 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code 2 3 Year Season Group	21. Moeder Gev Dam Weight 2 3	
22. Moeder Weegdatum Dam Weigh Date 2 3 4 5 6 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet	25. Geslag van Tweel Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving X 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White White Broken				

MOEDER
BESONDERHEDE
DAM DETAILS

39. Rek. nommer
Comp. number
0078566163

41. ID nommer
ID number
CHL F ESS 13 0043 R
Breed Sex HDM Year Seq Reg

44. Datum Ontvang
Date Received
2 3 4 5 6
D D M M C C Y Y

VAAR
BESONDERHEDE
SIRE DETAILS

40. Rek. nommer
Comp. number
0085014660

42. ID nommer
ID number
CHL M APC 16 0023 R
Breed Sex HDM Year Seq Reg

43. Semen
Semen
2 3 4 5 6

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
2 3

Vermeulen Forms • ☎ (051) 522

Naam van Teler:
Name of Breeder: **JJF. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Voltooi deur:
Completed by: **M. Markram**

Datum:
Date: **14/7/22**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12604

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒ C	3. Dokument Tipe Document Type ☒ B	4. Doel Purpose Milk Beef Dual M B D	5. NV NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex Male Female M	8. Geregistreerd Registered ☒ R	9. Dier Raskode Animal Breed Cc CHL	
10. Dier ID Animal ID CHL F ESS 22 0027 R	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0027	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8			
14. Eienaar Dier nr. Farmers Animal no. 22 0027	15. Dek Besonderhede Service X 2 3	16. Geboortedatum Birth Date 25 05 2022		
17. Geboortegewig Birth Weight 38	18. Geboorteweegdatum Birth Weight Date 26 05 2022	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Ge- Dam Weigh Year Season Group
22. Moeder Weegdatum Dam Weigh Date 26 05 2022	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3	25. Geslag van Tweel Sex of Twin M F	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6	30. Kalf Status Calf Status X 2 3 4 5 6	31. Gemak van Kalwing Ease of Calving X 2 3 4 5		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nommer
Comp. number
0082529017

41. ID nommer
ID number
CHL F ESS 15 0035 R

44. Datum Ontvang
Date Received
14 7 22

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
0085014660

42. ID nommer
ID number
CHL M APCL 16 0023 R

43. Semen
Semen
Y

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
1

Vermeulen Forms - ☎ (051) 522

Naam van Teler:
Name of Breeder: **JJF. Markram**

Voltooi deur:
Completed by: **M. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **14/7/22**

SA STAMBOEK
GEBOORTEKENNISGEWING



SA STUD BOOK
BIRTH NOTIFICATION
12605

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒	3. Dokument Tipe Document Type ☒	4. Doel Purpose M B D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M Male Female	8. Geregistreerd Registered ☒	9. Dier Raskode Animal Breed Code CHL	
10. Dier ID Animal ID CHL F ESS 22 0028 R Breed Sex HDM Year Seq Regl	11. Hoof ID Metode Main ID Method 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Bmd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0028	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Bmd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 22 0028	15. Dek Besonderhede Service 2 3 Nat AI Implant	16. Geboortedatum Birth Date 10062022 D D M M C C Y Y		
17. Geboortegewig Birth Weight 36	18. Geboorteweegdatum Birth Weight Date 10062022 D D M M C C Y Y	19. Betroubaar Reliable N	20. Geboortegewig Groepkode Birth Weight Group Code 2 3 Year Season Group	21. Moeder Gewig Dam Weight 2 3
22. Moeder Weegdatum Dam Weigh Date 10062022 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

MOEDER
BESONDERHEDE
DAM DETAILS

39. Rek. nommer
Comp. number
0082529074

41. ID nommer
ID number
CHL F ESS 15 0041 R
Breed Sex HDM Year Seq Regl

44. Datum Ontvang
Date Received
14 7 22
D D M M C C Y Y

VAAR
BESONDERHEDE
SIRE DETAILS

40. Rek. nommer
Comp. number
0083037200

42. ID nommer
ID number
CHL M ACA 15 0100 R
Breed Sex HDM Year Seq Regl

43. Semen
Semen
1 2 3 4 5 6 7 8 9 10 11 12 13 14

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
1 2

Vermeulen Forms • ☎ (051) 5221502

Naam van Teler:
Name of Breeder: **J.F. Markram**

Voltooi deur:
Completed by: **M. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **14/7/22**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12606

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Mik Beef Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL M ESS 22 0029 R Breed Sex HDM Year Seq Reg	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8 Tut Ear Tag Dtag Cel Bnd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0029	13. Sub ID Metode Sub ID Method 1 2 X 4 5 6 7 8 Tut Ear Tag Dtag Cel Bnd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 00000000	15. Dek Besonderhede Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 22 06 202 D D M M C C Y		
17. Geboortegewig Birth Weight 34	18. Geboorteweegdatum Birth Weight Date 23 06 2022 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code 00 00 00 Year Season Group	21. Moeder Gew Dam Weigh 00 00
22. Moeder Weegdatum Dam Weigh Date 00 00 00 00 00 00 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet	25. Geslag van Tweeli Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Dead Birth Destroyed	31. Gemak van Kalwing Ease of Calving X 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Rcan White Red/White Under Yellow/White Grey Black/White Whole Broken				
MOEDER BESONDERHEDE DAM DETAILS		39. Rek. nommer Comp. number 0082684614		
41. ID nommer ID number CHL F ESS 15 0044 R Breed Sex HDM Year Seq Reg		40. Rek. nommer Comp. number 0083037200		
44. Datum Ontvang Date Received 00 00 00 00 00 00 D D M M C C Y Y		42. ID nommer ID number CHL M ACA 15 0100 R Breed Sex HDM Year Seq Reg		
		43. Semen Semen 00 00 00 00 00 00		
		45. Veelvuldige Vaars Multiple Sires Y		
		46. Laagste Afdeling Lowest Section 00		

Vermeulen Forms • ☎ (051) 522

Naam van Teler: **JJF. Markram**
Name of Breeder:

Voltooi deur: **M. Markram**
Completed by:

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **JJF**

Datum: **14/7/20**
Date:

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12607

1. Dokumentkode Document Code	2. Aksie Tipe Action Type	3. Dokument Tipe Document Type	4. Doel Purpose	5. NV NF
ANIM	☒	☒	M B D Milk Beef Dual	Y
6. Deelnemerskode Participant Code	7. Geslag Sex	8. Geregistreerd Registered	9. Dier Raskode Animal Breed Co	
0674787 CHL	M F Male Female	☒	CHL	
10. Dier ID Animal ID	11. Hoof ID Metode Main ID Method		13. Sub ID Metode Sub ID Method	
CHL M ESS 22 0030 R	Tat Ear Tag Dtag Col Brnd Phot Elec X 2 3 4 5 6 7 8		1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec	
12. Naam Name		14. Eienaar Dier nr. Farmers Animal no.		
MARKRAM 22 0030				
15. Dek Besonderhede Service		16. Geboortedatum Birth Date		
X 2 3 Nat AI Implant		22 06 20 2 D D M M C C Y Y		
17. Geboortegewig Birth Weight	18. Geboorteweegdatum Birth Weight Date	19. Betroubaar Reliable	20. Geboortegewig Groepkode Birth Weight Group Code	21. Moeder Gew Dam Weigh
36	23 06 20 22 D D M M C C Y Y	X N		
22. Moeder Weegdatum Dam Weigh Date	23. Betroubaar Reliable	24. Geb. Status Birth Status	25. Geslag van Tweel Sex of Twin	
	Y N	X 2 3 Single Twin Triplet	M F Male Female	
26. Moeder Voeding Status Dam Feeding Status	30. Kalf Status Calf Status	31. Gemak van Kalwing Ease of Calving		
1 2 3 4 5 6 Ca-P Mixed No lick Concern Otherlick Pastures	X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	X 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour				
X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nummer
Comp. number

0079295960

41. ID nommer
ID number

CHL F ESS 14 0008 R

Breed Sex HDM Year Seq Regl

44. Datum Ontvang
Date Received

D D M M C C Y Y

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nummer
Comp. number

0087690541

42. ID nommer
ID number

CHL M LEC 18 0088 R

Breed Sex HDM Year Seq Regl

43. Semen
Semen

45. Veelvuldige Vaars
Multiple Sires

Y

46. Laagste Afdeling
Lowest Section

Vermeulen Forms • (051) 522

Naam van Teler:
Name of Breeder: JF, Markram

Voltooi deur:
Completed by: M. Markram

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder:

[Signature]

Datum:
Date: 14/7/2

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12608

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Milk Beef Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL F ESS 22 0031 R Breed Sex HDM Year Seq Reg	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Bmd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARK RAM 22 0031	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Bmd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 22 06 20 22 D D M M C C Y Y	15. Dek Besonderheide Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 22 06 20 22 D D M M C C Y Y		
17. Geboortegewig Birth Weight 37	18. Geboorteweegdatum Birth Weight Date 23 06 20 22 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gev Dam Weight Year Season Group
22. Moeder Weegdatum Dam Weigh Date Year Season Group	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet	25. Geslag van Tweeli Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Dead Birth Destroyed	31. Gemak van Kalwing Ease of Calving X 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White White Broken				
MOEDER BESONDERHEDE DAM DETAILS		39. Rek. nommer Comp. number 0083854208		
41. ID nommer ID number CHL F ESS 16 0031 R Breed Sex HDM Year Seq Reg		40. Rek. nommer Comp. number 0087690541		
44. Datum Ontvang Date Received Year Season Group		42. ID nommer ID number CHL M LEC 18 0088 R Breed Sex HDM Year Seq Reg		
45. Veelvuldige Vaars Multiple Sires Y		43. Semen Semen Year Season Group		
		46. Laagste Afdeling Lowest Section Year Season Group		

Vermeulen Forms • (051) 5221

Naam van Teler:
Name of Breeder: **JJF. Markram**

Voltooi deur:
Completed by: **M. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **14/7/20**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12609

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Milk Beef Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL F ESS 22 0032 R Breed Sex HDM Year Seq Regl	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0032	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 22 0032	15. Dek Besonderhede Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 22 06 20 22 D D M M C C Y Y		
17. Geboortegewig Birth Weight 37	18. Geboorteweegdatum Birth Weight Date 23 06 20 22 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code 2 3 Year Season Group	21. Moeder Gew Dam Weight 2 3
22. Moeder Weegdatum Dam Weigh Date 22 06 20 22 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet	25. Geslag van Tweeli Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Co-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White White Broken				
MOEDER BESONDERHEDE DAM DETAILS		39. Rek. nummer Comp. number 00885791040		
41. ID nommer ID number CHL F ESS 19 0020 R Breed Sex HDM Year Seq Regl		44. Datum Ontvang Date Received 22 06 20 22 D D M M C C Y Y		
45. Veelvuldige Vaars Multiple Sires Y		46. Laagste Afdeling Lowest Section 2 3		
VAAR BESONDERHEDE SIRE DETAILS		40. Rek. nummer Comp. number 00882391116		
42. ID nommer ID number CHL M WV 18 0083 R Breed Sex HDM Year Seq Regl		43. Semen Semen 2 3		

Vermeulen Forms • ☎ (051) 5221

Naam van Teler:
Name of Breeder: **JJF. Markram**

Voltooi deur:
Completed by: **M. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.
Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **14/7/2**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12610

1. Dokumentkode Document Code	2. Aksie Tipe Action Type	3. Dokument Tipe Document Type	4. Doel Purpose	5. NV NF
ANIM	☒	☒	M ☒ D Milk Beef Dual	Y
6. Deelnemerskode Participant Code	7. Geslag Sex	8. Geregistreerd Registered	9. Dier Raskode Animal Breed Co	
0674787 CHL	M ☒ Male Female	☒	CHL	
10. Dier ID Animal ID	11. Hoof ID Metode Main ID Method		13. Sub ID Metode Sub ID Method	
CHL F ESS 22 0033 R	X 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec		1 2 ☒ 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec	
12. Naam Name	14. Eienaar Dier nr. Farmers Animal no.		15. Dek Besonderhede Service	
MARKRAM 22 0033			X 2 3 Nat AI Implant	
16. Geboortedatum Birth Date	17. Geboortegewig Birth Weight		18. Geboorteweegdatum Birth Weight Date	
0707202	34		08072022 D D M M C C Y Y	
19. Betroubaar Reliable	20. Geboortegewig Groepkode Birth Weight Group Code		21. Moeder Gev Dam Weigh	
X N				
22. Moeder Weegdatum Dam Weigh Date	23. Betroubaar Reliable		24. Geb. Status Birth Status	
	Y N		X 2 3 Single Twin Triplet	
25. Geslag van Tweeli Sex of Twin	26. Moeder Voeding Status Dam Feeding Status		30. Kalf Status Calf Status	
M F Male Female	1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures		X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	
31. Gemak van Kalwing Ease of Calving	38. Kleur Colour		39. Rek. nummer Comp. number	
Y 2 3 4 5 Normal Little Serious Caesarian Cut Out	X 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken		0077361897	

**MOEDER
BESONDERHEDE
DAM DETAILS**

41. ID nommer
ID number

CHL F ESS 13 0013 R

44. Datum Ontvang
Date Received

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nummer
Comp. number

0087690541

42. ID nommer
ID number

CHL M 2 EC 18 0088 R

43. Semen
Semen

45. Veelvuldige Vaars
Multiple Sires

Y

46. Laagste Afdeling
Lowest Section

Vermeulen Forms • ☎ (051) 522

Naam van Teler: JJF. Markram
Name of Breeder:

Voltooi deur: M. Markram
Completed by:

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder:

JJF

Datum: 14/7/2
Date:

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12611

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code CHL	
10. Dier ID Animal ID CHL M ESS 22 0034 R Breed Sex HDM Year Seq Reg	11. Hoof ID Metode Main ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Bnd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0034	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Bnd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 1 1 1 1 1 1 1 1 1 1	15. Dek Besonderhede Service 1 2 3 Nat AI Implant	16. Geboortedatum Birth Date 07072022 D D M M C C Y Y		
17. Geboortegewig Birth Weight 36	18. Geboorteweegdatum Birth Weight Date 08072022 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code 1 2 3 Year Season Group	21. Moeder Gewig Dam Weight 1 2 3
22. Moeder Weegdatum Dam Weigh Date 1 1 1 1 1 1 1 1 1 1 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

MOEDER BESONDERHEDE DAM DETAILS	39. Rek. nommer Comp. number 0085036887
41. ID nommer ID number CHL F ESS 17 0004 R Breed Sex HDM Year Seq Reg	

44. Datum Ontvang Date Received 1 1 1 1 1 1 1 1 1 1 D D M M C C Y Y
--

VAAR BESONDERHEDE SIRE DETAILS	40. Rek. nommer Comp. number 0087690541
42. ID nommer ID number CHL M LEC 18 0088 R Breed Sex HDM Year Seq Reg	
43. Semen Semen 1 1 1 1 1 1 1 1 1 1	
45. Veelvuldige Vaars Multiple Sires Y	46. Laagste Afdeling Lowest Section 1 1

Vermeulen Forms • ☎ (051) 5221502

Naam van Teler:
Name of Breeder: **JJF. Markram**

Voltooi deur:
Completed by: **M. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **14/7/22**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12612

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒	3. Dokument Tipe Document Type ☒	4. Doel Purpose M B D Milk Beef Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0614787 CHL	7. Geslag Sex ☒ F Male Female	8. Geregistreerd Registered ☒	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL M ESS 22 0035 R Breed Sex HCM Year Seq Reg	11. Hoof ID Metode Main ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0035	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Brnd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 00000000	15. Dek Besonderhede Service ☒ 2 3 Nat AI Implant	16. Geboortedatum Birth Date 07 07 2022 D D M M C C Y Y		
17. Geboortegewig Birth Weight 35	18. Geboorteweegdatum Birth Weight Date 08 07 2022 D D M M C C Y Y	19. Betroubaar Reliable ☒ N	20. Geboortegewig Groepkode Birth Weight Group Code 00 00 00 Year Season Group	21. Moeder Gev Dam Weight 00 00
22. Moeder Weegdatum Dam Weigh Date 00 00 00 00 00 00 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status ☒ 2 3 Single Twin Triplet	25. Geslag van Tweeli Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status ☒ 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving ☒ 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

MOEDER BESONDERHEDE DAM DETAILS	39. Rek. nommer Comp. number 0085589109
41. ID nommer ID number CHL F ESS 17 0019 R Breed Sex HCM Year Seq Reg	

44. Datum Ontvang
Date Received
00 00 00 00 00 00
D D M M C C Y Y

VAAR BESONDERHEDE SIRE DETAILS	40. Rek. nommer Comp. number 0085014660
42. ID nommer ID number CHL M APC 16 0023 R Breed Sex HCM Year Seq Reg	
43. Semen Semen 00 00 00 00 00 00	
45. Veelvuldige Vaars Multiple Sires Y	46. Laagste Afdeling Lowest Section 00

Vermeulen Forms • ☎ (051) 5221

Naam van Teler: **JJF. Markram**
Name of Breeder:

Voltooi deur: **M. Markram**
Completed by:

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **JJF**

Datum: **14/7/22**
Date:

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12613

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒	3. Dokument Tipe Document Type ☒	4. Doel Purpose M ☒ D Milk Beef Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0614787 CHL	7. Geslag Sex M F Male Female	8. Geregistreerd Registered ☒	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID CHL M ESS 22 0036 R Breed Sex HDM Year Seq Reg/	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8 Tail Ear Tag Dtag Col Bmd Phot Elec		Voorvoegsel: Prefix: ESS	
12. Naam Name MARKRAM 22 0036	13. Sub ID Metode Sub ID Method 1 2 X 4 5 6 7 8 Tail Ear Tag Dtag Col Bmd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 0000000000	15. Dek Besonderhede Service ☒ 2 3 Nat AI Implant	16. Geboortedatum Birth Date 07072022 D D M M C C Y Y		
17. Geboortegewig Birth Weight 36	18. Geboorteweegdatum Birth Weight Date 08072022 D D M M C C Y Y	19. Betroubaar Reliable ☒ N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gew Dam Weigh: 000
22. Moeder Weegdatum Dam Weigh Date 0000000000 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status ☒ 2 3 Single Twin Triplet	25. Geslag van Tweeli Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Co-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status ☒ 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving ☒ 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour ☒ 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nummer
Comp. number
0078999075

41. ID nommer
ID number
CHL F DP 13 0046 R
Breed Sex HDM Year Seq Reg/

44. Datum Ontvang
Date Received
0000000000
D D M M C C Y Y

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nummer
Comp. number
0085014660

42. ID nommer
ID number
CHL M APC 16 0023 R
Breed Sex HDM Year Seq Reg/

43. Semen
Semen
0000000000

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
00

Vermeulen Forms - (051) 522

Naam van Teler:
Name of Breeder: **JJF. Markram**

Voltooi deur:
Completed by: **M. Markram**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **14/7/22**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

12614

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Mik Beel Dual	5. NV NF Y
6. Deelnemerskode Participant Code 0674787 CHL	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Co CHL	
10. Dier ID Animal ID 0674787 CHL Breed Sex HDM Year Seq Regl	11. Hoof ID Metode Main ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Breed Phot Elec	Voortvoegsel: Prefix: C		
12. Naam Name KALF	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag Dtag Col Breed Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. 0000000000	15. Dek Besonderhede Service 1 2 3 Nat AI Implant	16. Geboortedatum Birth Date 07072021 D D M M C C Y Y		
17. Geboortegewig Birth Weight 000	18. Geboorteweegdatum Birth Weight Date 0000000000 D D M M C C Y Y	19. Betroubaar Reliable Y N	20. Geboortegewig Groepkode Birth Weight Group Code 000 Year Season Group	21. Moeder Gew Dam Weight 000
22. Moeder Weegdatum Dam Weigh Date 0000000000 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3 Single Twin Triplet	25. Geslag van Tweeli Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Co-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Die6 Birth Destroyed	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				
MOEDER BESONDERHEDE DAM DETAILS		39. Rek. nummer Comp. number 0081593287		
41. ID nommer ID number CHL F DP 15 0029 R Breed Sex HDM Year Seq Regl		40. Rek. nummer Comp. number 0000000000		
44. Datum Ontvang Date Received 0000000000 D D M M C C Y Y		42. ID nommer ID number 0000000000 R Breed Sex HDM Year Seq Regl		
		43. Semen Semen 0000000000		
		45. Veelvuldige Vaars Multiple Sires Y		
		46. Laagste Afdeling Lowest Section 00		

Vermeulen Forms • (051) 522

Naam van Teler: **JJF. Maslram**
Name of Breeder:

Voltooi deur: **M. Maslram**
Completed by:

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **JJF**

Datum: **14/7/22**
Date: