

# Driegerasiestamboom

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging

## BORAN

0695978000  
CHEROKEE BORANS  
POSTNET MW 352  
PRIVAATSAK X1838  
MIDDELBURG  
1050

P.G. Vaar:

HORING  
STATUS

MOLL'S-HOOP KHAN - 08/07/04  
MHB 040027 0062813639

Afdeling SP

DNA Nr P2135/05

Vaar:

HORING  
STATUS

TRAP ZAPPA - 22/08/11  
VST 110003 0075222075

Afdeling SP

DNA Nr U0000116774

P.G. Moer:

HORING  
STATUS

HOTSPOT ZELMA - 16/08/07  
HOT 070009 0065586331

Gem TKP: 283 (8)

OEK: \* (GGV: -)

Afdeling SP

DNA Nr UA30248

Naam

MODEL KISIMA



Ident. nommer: W 180046  
Reg. nommer: 0087325700  
Geboorte Datum: 07/08/18  
Geslag: Vroulik  
DNA Nr: U451047  
INTELING: 0%  
Afdeling: SP  
Onderafdeling:  
Koei/Kalf verh. Gebre (GGV): -  
HORING STATUS:

Moer:

HORING  
STATUS

MODEL KISIMA - 03/07/15  
W 150954 0081993529

Gem TKP: 376 (5) OEK: 37 (GGV: -)  
Kalwings: 08/18 08/19 09/20 10/21 09/22

Afdeling SP

DNA Nr U284954

M.G. Vaar:

HORING  
STATUS

CIRCLE C CI070034- JUNIOR - 15/08/07  
CI 070034 0065648255

Afdeling SP

DNA Nr UA32909

M.G. Moer:

HORING  
STATUS

MODEL W120122 - 01/11/12  
W 120122 0076131556

Gem TKP: 442 (3)

OEK: 32 (GGV: -)

Afdeling SP

DNA Nr U146670

Gem TKP: 456 (3) OEK: 34  
Kalwings: 06/21 09/22 12/23

08/2026

Seleksie Waarde

TW Indeks

Teelwaarde

Metings

| KALF GEMAK<br>★★★  |                    | MELK<br>★★         | KALFGROEI<br>★      | ONDERHOUD<br>★★★★★  |                     | GROEI TOETS         |                     |                    |                   |                    | VRUGBAARHEID<br>★★★★ |                    |                   | KOEI<br>WAARDE<br><br>★★ | GROEI<br>WAARDE<br><br>★★ | PRODUKSIE<br>WAARDE<br><br>– |
|--------------------|--------------------|--------------------|---------------------|---------------------|---------------------|---------------------|---------------------|--------------------|-------------------|--------------------|----------------------|--------------------|-------------------|--------------------------|---------------------------|------------------------------|
| 85 <sub>75</sub>   |                    | 78 <sub>72</sub>   | 69 <sub>72</sub>    | 140 <sub>75</sub>   |                     |                     |                     |                    |                   |                    | 102 <sub>53</sub>    |                    |                   |                          |                           |                              |
| Geb gew            | Geb Mat            | Melk               | Speen<br>gew        | Naspeen             | Volw.<br>gewig      | GDT                 | Kleiber             | VOV                | Lengte            | Hoogte             | SO                   | OEK                | TKP               |                          |                           |                              |
| 97                 | 71                 | 78                 | 69                  | 74                  | 56                  | 68                  | 85                  | 76                 | 68                | 91                 | 87                   | 124                | 86                | 76 <sub>63</sub>         | 68 <sub>48</sub>          | 67 <sub>58</sub>             |
| 0.53 <sub>75</sub> | 0.63 <sub>75</sub> | -4.6 <sub>72</sub> | -9.2 <sub>72</sub>  | -11.1 <sub>48</sub> | -31.7 <sub>75</sub> | -50.5 <sub>47</sub> | -24.1 <sub>47</sub> | 47.8 <sub>34</sub> | -19 <sub>46</sub> | -3.4 <sub>49</sub> | -4.4 <sub>50</sub>   | 16.4 <sub>57</sub> | 2.4 <sub>40</sub> | In Vitro                 |                           |                              |
| 28                 |                    |                    | 158 <sub>(74)</sub> | - <sub>(-)</sub>    | - <sub>(-)</sub>    | -                   | -                   | -                  |                   |                    |                      |                    |                   |                          |                           |                              |