

**BONSMARA**

## **GENOMIESE TEELWAARDE VERSLAG**

**OPGEDATEERDE MODELLE EN NUWE EIENSKAPPE**

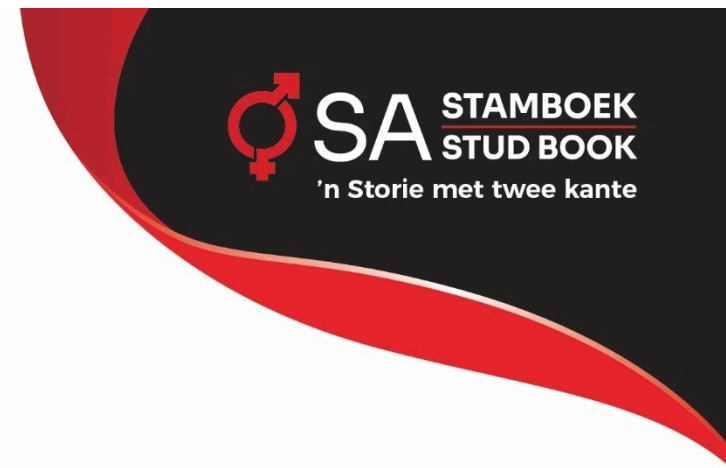
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*SA Stamboek se genomiese teelwaarde analise is op 'n baie hoë standaard en internasionaal geakkrediteer. Op grond van die nuutste wetenskaplike kennis is die modelle aangepas om die beramings se akkuraatheid verder te verhoog. Genomiese inligting word steeds ingesluit en teelwaardes word ook vir nuwe eienskappe beraam.*

## Genomiese Teelwaardes (GEBVs)



Diere wat genomies ontleed is, word gemerk met die meegaande logo. Ouer diere met akkurate teelwaardes (Verwysingspopulasie) word gebruik om die verband tussen die SNP merkers en die teelwaardes te bepaal, wat uniek is vir elke ras. Om Genomiese Teelwaardes (GEBVs) te beraam, word produksie metings, stambome en genomiese inligting gebruik. Jong diere wat genomies getoets is, het dus ekstra inligting waarmee teelwaardes vir veral komplekse eienskappe soos vrugbaarheid en melk, meer akkuraat beraam kan word.



Ouerskappe kan baie akkuraat met 50 000 SNP merkers bepaal word, in plaas van die 15-30 merkers met vorige DNA toetse, mits die ouer ook genomies getoets is.

Ouerskappe word as volg aangedui in hierdie verslag:



Die ouer is nie getoets nie, en die ouerskap kan dus nie genomies bevestig word nie.



Ouerskap is genomies korrek



Ouerskap konflik. Indien die korrekte ouer wel genomies getoets is, sal SA Stamboek u kontak. Indien die teler van die dier bevestig dat die genomies aangewese ouer wel ten tyde van dekking ook op die plaas was, kan die ouerskap gekorrigeer word. Werk asseblief uiters noukeurig wanneer haarmonsters versamel en gemerk word, anders moet die toets herhaal word.

Indien daar enige navrae is, kontak asseblief vir Jason Reding by [jason@studbook.co.za](mailto:jason@studbook.co.za).

## Opdatering van die Evaluasie

Beste wetenskaplike praktyk en tegnologiese verbeteringe het dit moontlik gemaak om die Genomiese Evaluasie op te dateer om die volgende ook in ag te neem:

1. **Vorige Kalf:** 'n Koei waarvan die vorige kalf dood is of nie gespeen is nie, se koeivrugbaarheid en huidige kalf se speengewig word gepenaliseer.
2. **Die ouderdoms-aanpassing** is binne die kontemporêre groep vir speengewig en ander gewigte, in plaas van oor die hele ras soos vantevore. Hierdie aanpassing mag sommige kuddes meer affekteer as ander.
3. **Volwasse gewig EBV/ Onderhoudswaarde** gebruik al die koei se gewigte met speen as 'n herhaalde meting, nie net die eerste 3 metings soos vantevore nie. Die EBV verskyn as Koeigewig Speen op die verslag.

## Nuwe teelwaardes

- **Koeigewig by geboorte van die kalf**
- **Koeigewig by speen van die kalf**
- **Koei-Kalf Verhouding by geboorte** van die kalf. Die Koei-kalf verhouding word met die afsonderlike teelwaardes bereken.
- **Koei-Kalf Verhouding by speen** van die kalf. Die Koei-kalf verhouding word met die afsonderlike teelwaardes bereken.
- **Veldgroeit teelwaarde:** Die groeitempo en aanpasbaarheid van speen tot jaar of 18 maande vir diere (Fase B) op die veld (natuurlike bestuurstoestand).
- **Veldikte:** Veldikte is 'n aanduiding van aanpassing, waar dikker velle die dier meer beskerm teen bosluise asook hitte (weens meer bloedvaatjies in die vel).



# EBVs, EBVi's en GEBVs

**EBVi (Teelwaarde Indeks):** Genetiese potensiaal relatief tot die gemiddeld (100) van die lewendige diere in die ras. Ongeveer 50% van die diere het waardes tussen 90 en 110. Waardes bo 100 is meestal in die meer gewenste rigting.

**EBV (Teelwaarde):** Genetiese potensiaal relatief tot die gemiddeld van die diere gebore in die basis jaar (1990), uitgedruk in die eenheid van meting.

**GEBV (Genomiese Teelwaarde)** Word soos EBVi geïnterpreteer. (GEBV = EBV + Genomiese inligting)

**LOGIX Seleksiewaardes** kombineer verskillende teelwaardes op 'n sinvolle manier. So word Versvrugbaarheid (hoe vroeg begin sy kalf), Koeivrugbaarheid (hoe gereeld kalf sy) en Lanklewendheid (wat is die retensie van haar kalfwers) wetenskaplik gekombineer om die Vrugbaarheidswaarde te vorm.

## Seleksie Waardes

### LOGIX Koei Waarde



Selekteer vir koeie wat:

- vrugbaar is
- swaar kalwers speen
- maklik kalf en
- met lae onderhoud

### LOGIX Speenkalf Waarde



Selekteer vir:

- swaar speengewigte
- meer melk en
- laer geboorte- en
- koeigewigte

### LOGIX Produksie Waarde



80% Logix Koei waarde +  
20% Logix Groei waarde

### LOGIX Groei Waarde



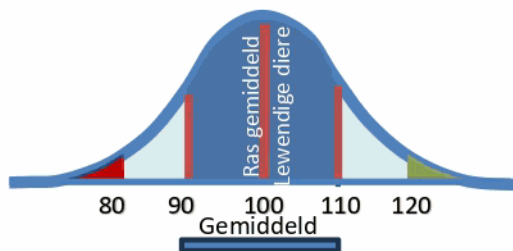
Selekteer vir doeltreffende groeiers op die veld en in die voerkraal, soos gemeet in Fase C & D Groeitoetse

### LOGIX Karkas Waarde

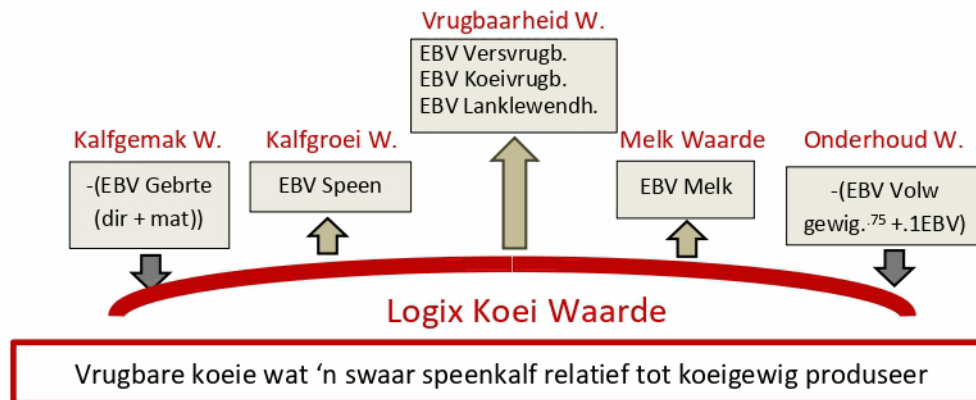


Selekteer vir meer vleis aan die karkas, soos bereken vanaf eindgewig in Fase C & D groeitoets en RTU skandering.

### Interpretasie van EBVi en Seleksie Waardes



## LOGIX Koeiwaarde



## Hoe om die Koeiwaarde te gebruik

Sub-waardes moet ook aan seleksie doelwitte voldoen.

### GEMIDDELDE DIERE

(GEEN EKSTREME GROEI NIE)

- Seleksie Waardes 90 - 110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- 'n Veilige keuse, aangesien hierdie diere winsgewend is in meeste omgewings.

### GROEIER

(GOEIE OMGEWING)

- Speenkalf- en Groeiwaarde > 110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Gewoonlik swaarder by geboorte (laer GeboorteGemaak waarde) en volwasse gewig (laer Onderhoud Waarde).

### LAE-ONDERHOUD DIERE

(STRAWWE OMGEWING)

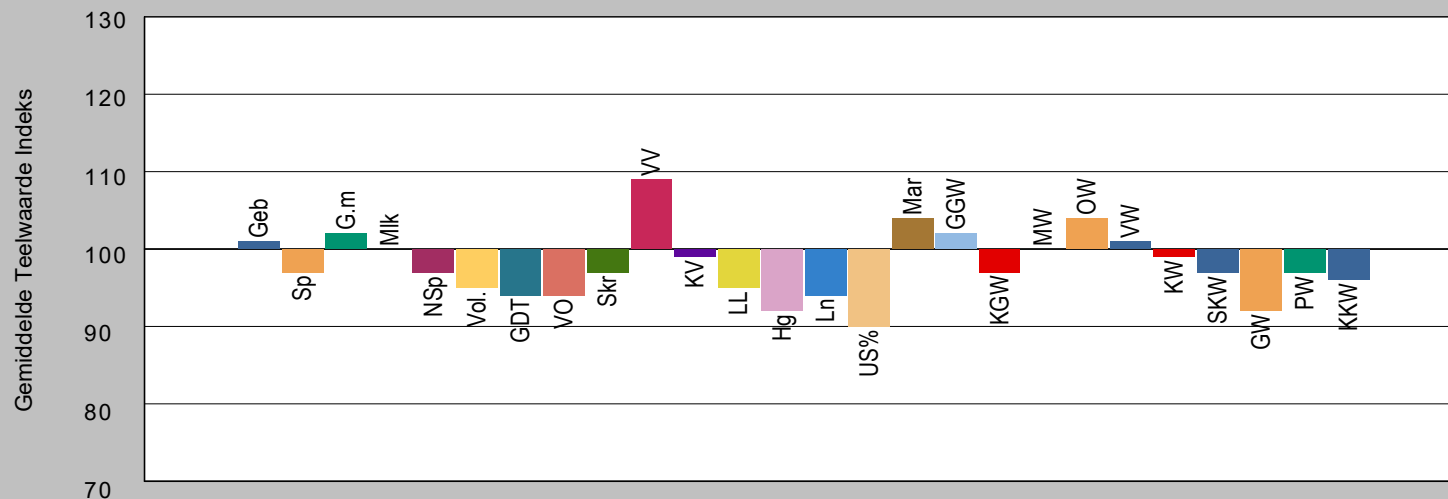
- Onderhoud Waarde >110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Ligter koeie het 'n laer onderhoud (hoër Onderhoud Waarde).

### Voorbeelde

| Tipe Dier     | Koei waarde | Gebrte. gemakw | Speenkalf waarde | Melk waarde | Onderh waarde | Vrugbaarh waarde |
|---------------|-------------|----------------|------------------|-------------|---------------|------------------|
| Gemiddeld     | Med-Hoog    | Gemid.         | Gemid.           | Gemid.      | Gemid.        | Med-Hoog         |
| Groeier       | Med-Hoog    |                | Hoog             |             |               | Med-Hoog         |
| Lae Onderhoud | Med-Hoog    |                |                  |             | Hoog          | Med-Hoog         |

|                     | Waarde               | Beskrywing                                                                                               | Doel                           | Lae waarde    | Hoë waarde  |
|---------------------|----------------------|----------------------------------------------------------------------------------------------------------|--------------------------------|---------------|-------------|
| Seleksie Waardes    | Geboortegemak Waarde | Risiko vir kalwingsprobleme (te swaar kalf)                                                              | Gem. geboorte gewig            | Groot         | Klein       |
|                     | Kalfgroei Waarde     | Kalf se genetiese vermoë vir voorspeense groei                                                           | Swaar speenkalf                | Lig           | Swaar       |
|                     | Melkwaarde           | Koei se moederlike vermoë (geneties)                                                                     | Goeie moeder                   | Swak          | Goed        |
|                     | Onderhouds Waarde    | Onderhoudsbehoefte van koei (Koeigewig en Melk)                                                          | Lae koei onderhoud             | Hoë           | Laag        |
|                     | Vrugbaarheids Waarde | Vrugbaarheid en retensie van verse en koeie                                                              | Vrugbaarder koeie              | Laag          | Hoog        |
|                     | Koeiwaarde           | Kombinasie van Geboortegemak -, Kalfgroei-, Melk-, Onderhoud- & Vrugbaarheidwaardes (Rand-waarde per Ha) | Wingsgewende Koeie             | Verlies       | Wins        |
|                     | Speenkalfwaarde      | Beter kalfgroei en melk met ligter geboorte- en volwasse gewig                                           | Swaar speenkalwers             | Lig           | Swaar       |
|                     | Groeiwaarde          | Doeltreffende groei op veld en in voerkraal (R-waarde per dier)                                          | Wingsgewende groei             | Verlies       | Wins        |
|                     | Produksie Waarde     | Kombinasie van Koei- en Groeiwaarde (R-waarde)                                                           | Wingsgewende diere             | Verlies       | Wins        |
|                     | Karkaswaarde         | Vleis aan karkas (Gewig en RTU EBVs)                                                                     | Meer vleis aan karkas          | Min           | Baie        |
| Ge-boorte           | Koei Gewig G         | Koeigewig by geboorte van kalwers                                                                        | Gem. volwasse koeigewig        | Lig           | Swaar       |
|                     | Gebrtegewig          | Geboorte gewig (Kalf se genetiese vermoë)                                                                | Gem. geboorte gewig            | Swaar         | Lig         |
|                     | Koei-Kalf Geb        | EBV Geboorte direk / EBV Volwasse koeigewig                                                              | Gemiddeld                      | Laag          | Hoog        |
| Speen               | Koei Gewig Sp        | Koeigewig by speen van kalwers                                                                           | Gem. volwasse koeigewig        | Lig           | Swaar       |
|                     | Speengewig           | Speengewig (Kalf se genetiese vermoë)                                                                    | Swaar speenkalwers             | Lig           | Swaar       |
|                     | Speen Mat            | Speengewig (Moeder se genetiese vermoë)                                                                  | Goeie moeders                  | Sleg          | Goed        |
|                     | Koei-Kalf Speen      | EBV Speen direk / EBV Volwasse koeigewig                                                                 | Hoë kalf-koei verh.            | Laag          | Hoog        |
| Groei en Aanpassing | Na-Speen Gewig       | 12- en 18 maande gewigte                                                                                 | Goeie naspeense groei          | Laag          | Hoog        |
|                     | GDT                  | Gemiddelde daaglikse toename in Groeitoets (Fase C&D)                                                    | Goeie groei                    | Swak          | Goed        |
|                     | Veldgroei            | GDT op veld (Fase B)                                                                                     | Goeie aanpassing op veld       | Swak          | Goed        |
|                     | Voeromset Verhouding | 100g voer gevreet / g gewig toegeneem                                                                    | Voer doeltreffendheid          | Swak          | Goed        |
|                     | Veldikte             | Gemeet in Groeitoetse                                                                                    | Dikker velle                   | Dun           | Dik         |
| Vrugbaar-heid       | Skrotumomtrek        | Soos gemeet tydens die groeitoets                                                                        | Vrugbare bulle                 | Minder        | Meer        |
|                     | Vers Vrugbaarheid    | Ouderdom met eerste kalwing                                                                              | Vrugbare verse                 | Minder        | Meer        |
|                     | Koei Vrugbaarheid    | Eerste 3 tussen-kalf periodes (TKPs)                                                                     | Vrugbare koeie                 | Minder        | Meer        |
|                     | Lanklewendheid       | Retensie van nageslag                                                                                    | Aanvaarbare nageslag           | Swak          | Goed        |
| Raam                | Eindgewig            | Eindgewig in dit groeitoets                                                                              | Swaar karkasse                 | Lig           | Swaar       |
|                     | Hoogte               | Skouer / Heup hoogte in groeitoets                                                                       | Gemiddelde hoogte              | Laag          | Hoog        |
|                     | Lengte               | Lengte in groeitoets                                                                                     | Langer vir meer vleis          | Kort          | Lank        |
|                     | Lengte /Hoogte       | EBV Lengte / EBV Hoogte Verhouding                                                                       | Langer eerder as Hoër          | Minder gewens | Meer gewens |
| Karkas              | Oogspieroppervlak    | Oogspier oppervlak gemeet met RTU                                                                        | Bespiering                     | Klein         | Groot       |
|                     | Vetdikte             | P8 Rugvet dikte gemeet met RTU                                                                           | Karkasgehalte & beter kondisie | Dun           | Dik         |
|                     | Marmering            | % Binne-spierse Vet gemeet met RTU                                                                       | Sappige vleis                  | Min           | Baie        |
|                     | Uitslag%             | Uitslag persentasie                                                                                      | Hoë uitslag %                  | Laag          | Hoog        |

## Kudde en Ras Gemiddeldes



### Teelwaardes (EBV):

|       |                        |      |                  |
|-------|------------------------|------|------------------|
| Geb:  | Geboorte gewig         | Skr: | Skrotumomvang    |
| Sp:   | Speengewig             | VW:  | Versvrugbaarheid |
| G.m:  | Geboorte mat           | KV:  | Koeivrugbaarheid |
| Milk: | Melk                   | LL:  | Lanklewendheid   |
| NSp:  | NaSpeen gewig          | Hg:  | Hoogte           |
| Vol:  | Volwasse gewig         | Ln:  | Lengte           |
| GDT:  | Gem. Daaglikse Toename | US%: | Uitslag%         |
|       |                        | VO:  | Voeromset        |
|       |                        | Mar: | Marmering        |

### Seleksie waardes:

|      |                       |
|------|-----------------------|
| GGW: | Geboorte gemak Waarde |
| KGW: | Kalfgroei Waarde      |
| MW:  | Melk Waarde           |
| OW:  | Onderhoud Waarde      |
| VW:  | Vrugbaarheid Waarde   |
| KW:  | Koei Waarde           |
| SKW: | Speenkalf Waarde      |
| GW:  | Groei Waarde          |
| PW:  | Produksie Waarde      |
| KKW: | Karkas Waarde         |

|                 | Eienskap        | EBV Kudde | EBV Indeks | EBV Ras |
|-----------------|-----------------|-----------|------------|---------|
| Voorspeen groei | Geboorte gewig  | 0.76      | 101        | 0.89    |
|                 | Speen gewig     | 12.1      | 97         | 13.4    |
|                 | Geboorte Mat.   | -0.35     | 102        | -0.26   |
|                 | Melk(Sp.Mat.)   | 3.5       | 100        | 3.5     |
| Naspeen groei   | NaSpeen gewig   | 20.1      | 97         | 22.5    |
|                 | Volwasse gewig  | 15        | 95         | 22      |
|                 | GDT             | 65        | 94         | 87      |
|                 | Voeromset       | -40       | 94         | -48     |
| Vrugbaarheid    | Skrotum         | 10.3      | 97         | 12.2    |
|                 | Vers vrugbaarh. | -13.6     | 109        | -8.2    |
|                 | Koei vrugbaarh. | -0.2      | 99         | -0.4    |
|                 | LankLewendh.    | 26.5      | 95         | 29.5    |
| Raam            | Hoogte          | -6        | 92         | 0       |
|                 | Lengte          | 8         | 94         | 14      |
| Karkas          | Uitslag%        | -0.10     | 90         | 0.08    |
|                 | Marmering       | 0.29      | 104        | 0.00    |

| Seleksie Waarde  | Gem. Kudde |
|------------------|------------|
| Kalf Gemak       | 102        |
| Kalf Groei       | 97         |
| Melk             | 100        |
| Onderhoud        | 104        |
| Vrugbaarheid     | 101        |
| Koei waarde      | 99         |
| Speenkalf waarde | 97         |
| Groei waarde     | 92         |
| Produksie Waarde | 97         |
| Karkas waarde    | 96         |

- [Gemiddeld van lewendige diere in die hele ras: 100](#)
- Bokant 100: meer gewenste rigting,
- Onder 100: minder gewenste rigting

### Wat beteken 'n Seleksie Waarde bo ras-gemiddeld (100)?

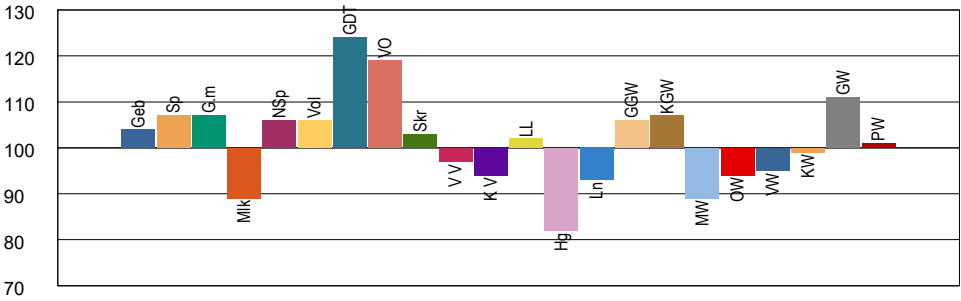
- Kalfgemak:** Kleiner kalf by geboorte - makliker kalwing
- Kalfgroei:** Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self
- Melk:** Koeie met meer melk en beter moeder eienskappe
- Onderhoud:** Diere met laer behoeftes vir onderhoud (laer volwasse gewig)
- Vrugbaarheid:** Koeie / dogters wat vroeër en/of meer gereeld kalf.

# Genetiese Venster

## Bulle op plaas

Bulle gebore in 2022 en vroeër

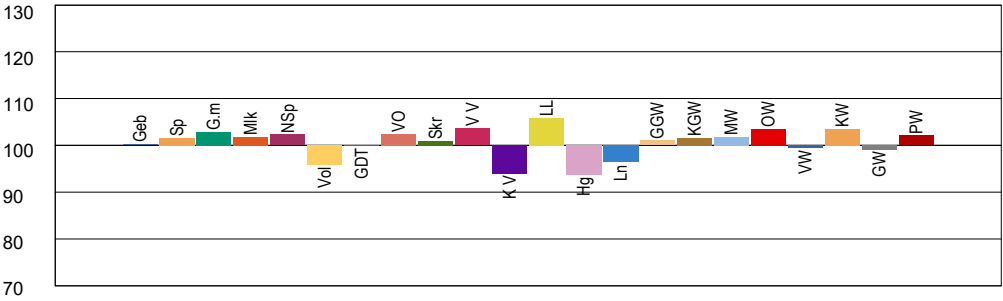
Aantal: 1



## Koei Kudde

Koeie gebore in 2023 en vroeër

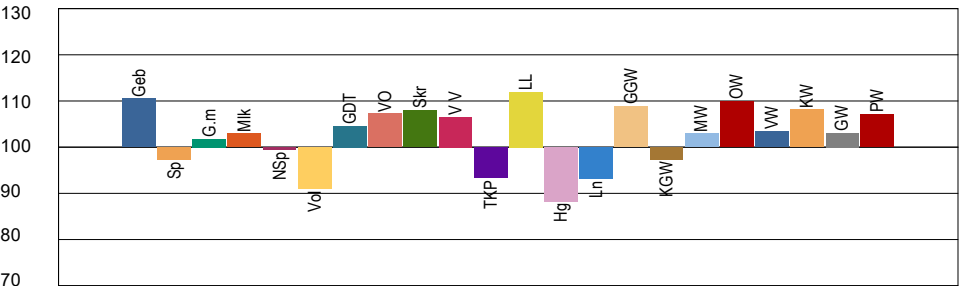
Aantal: 30



## Vaders van jong diere

Vaders van diere 3 jaar en jonger

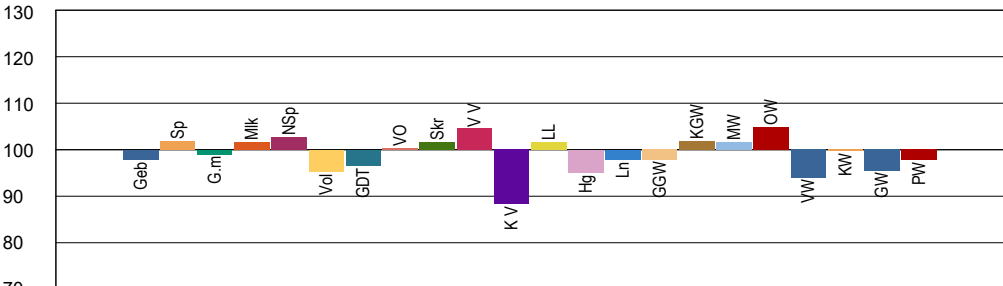
Aantal: 9



## Koeie ouer as 6 jaar

Koeie gebore in 2019 en vroeër

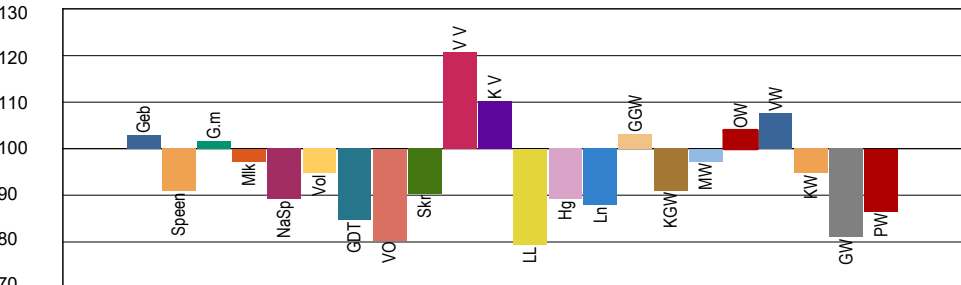
Aantal: 12



## Bul Kalwers

Bulle gebore in 2024

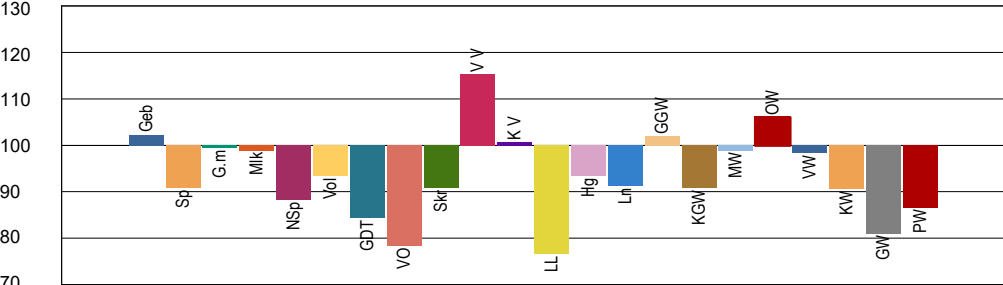
Aantal: 12



## Vers Kalwers

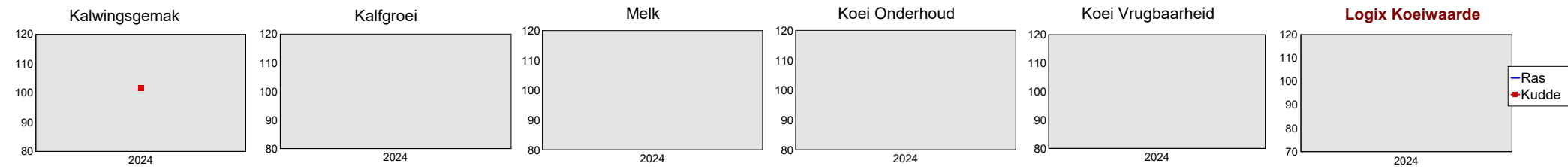
Verse gebore in 2024

Aantal: 9



# Genetiese Tendense vir Plaastoets Eienskappe

Die grafieke dui genetiese vordering van die kudde in vergelyking met die ras aan. Slegs diere wat gemeet is se data word ingesluit.



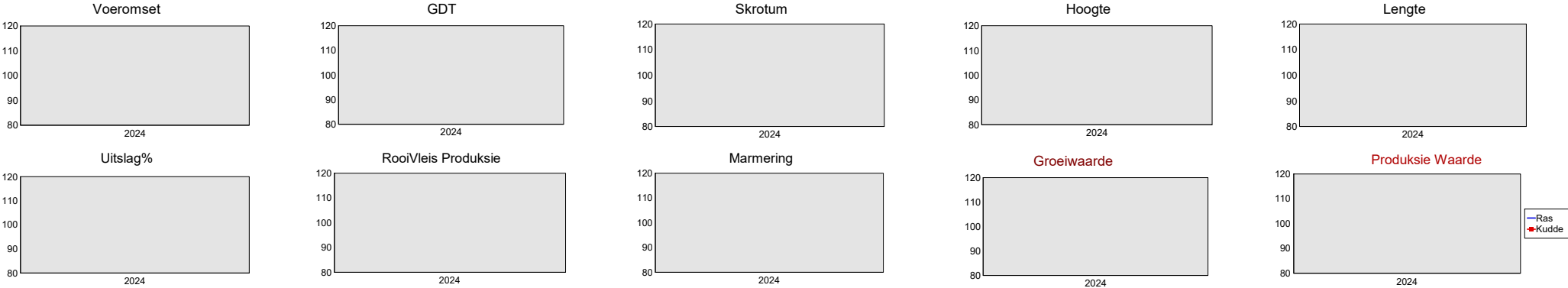
## Kudde

| Gebrte<br>Jaar | Kalwingsgemak  |            |            |                | Kalfgroei   |     |                | Melk           |     |      | Koei Onderhoud   |     |                   |                | Koei Vrugbaarheid |     |             |     | Koei<br>Waarde |              |     |                 |
|----------------|----------------|------------|------------|----------------|-------------|-----|----------------|----------------|-----|------|------------------|-----|-------------------|----------------|-------------------|-----|-------------|-----|----------------|--------------|-----|-----------------|
|                | Geboorte gewig |            |            | Kalf-<br>gemak | Speen gewig |     | Kalf-<br>groei | Melk (Sp.Mat.) |     | Melk | Naspeen<br>gewig |     | Volwasse<br>gewig | Onder-<br>houd | Vers Vrugb.       |     | Koei Vrugb. |     |                | Lanklewendh. |     | Vrug-<br>baarh. |
|                | Aantal         | Dir<br>EBV | Mat<br>EBV |                | Aantal      | EBV |                | Aantal         | EBV |      | Aantal           | EBV |                   |                | Aantal            | EBV | Aantal      | EBV |                | Aantal       | EBV |                 |
| 2024           | 19             | 0.70       | -0.26      | 102            |             |     |                |                |     |      |                  |     |                   |                |                   |     |             |     |                |              |     |                 |

## Ras

| Gebrte<br>Jaar | Kalwingsgemak  |            |            |                | Kalfgroei   |      |                | Melk           |      |      | Koei Onderhoud   |      |                   |     |                | Koei Vrugbaarheid |       |             |      |              |      |                 |        | Koei<br>Waarde |
|----------------|----------------|------------|------------|----------------|-------------|------|----------------|----------------|------|------|------------------|------|-------------------|-----|----------------|-------------------|-------|-------------|------|--------------|------|-----------------|--------|----------------|
|                | Geboorte gewig |            |            | Kalf-<br>gemak | Speen gewig |      | Kalf-<br>groei | Melk (Sp.Mat.) |      | Melk | Naspeen<br>gewig |      | Volwasse<br>gewig |     | Onder-<br>houd | Vers Vrugb.       |       | Koei Vrugb. |      | Lanklewendh. |      | Vrug-<br>baarh. |        |                |
|                | Aantal         | Dir<br>EBV | Mat<br>EBV |                | Aantal      | EBV  |                | Aantal         | EBV  |      | Aantal           | EBV  | Aantal            | EBV |                | Aantal            | EBV   | Aantal      | EBV  | Aantal       | EBV  |                 | Aantal |                |
| 2015           | 46279          | 0.93       | -0.18      | 99             | 37670       | 12.0 | 97             | 37670          | 2.66 | 97   | 26418            | 20.2 | 6918              | 20  | 103            | 9268              | -4.9  | 6662        | 0.0  | 48504        | 21.0 | 91              | 90     |                |
| 2016           | 43604          | 0.95       | -0.21      | 99             | 35931       | 12.2 | 98             | 35931          | 2.77 | 98   | 25538            | 20.8 | 6536              | 21  | 103            | 8120              | -5.0  | 6281        | -0.1 | 45515        | 21.8 | 93              | 91     |                |
| 2017           | 45310          | 0.97       | -0.21      | 99             | 37527       | 12.6 | 98             | 37527          | 2.89 | 98   | 26102            | 21.6 | 6680              | 21  | 102            | 8514              | -5.3  | 6579        | -0.1 | 46312        | 22.7 | 94              | 93     |                |
| 2018           | 43000          | 0.95       | -0.25      | 99             | 35672       | 12.7 | 99             | 35672          | 2.88 | 98   | 24863            | 21.7 | 6620              | 21  | 102            | 7914              | -5.4  | 6292        | -0.1 | 43416        | 23.5 | 95              | 94     |                |
| 2019           | 42956          | 0.96       | -0.26      | 99             | 35001       | 13.2 | 100            | 35001          | 2.89 | 98   | 24657            | 22.6 | 6766              | 22  | 101            | 8140              | -5.9  | 6431        | -0.1 | 42176        | 24.3 | 96              | 96     |                |
| 2020           | 43024          | 0.91       | -0.29      | 100            | 35794       | 13.3 | 100            | 35794          | 2.91 | 98   | 26174            | 22.6 | 6753              | 22  | 101            | 8503              | -6.7  | 5476        | -0.4 | 37005        | 24.5 | 99              | 97     |                |
| 2021           | 43060          | 0.90       | -0.31      | 100            | 35893       | 13.6 | 100            | 35893          | 2.96 | 98   | 26550            | 23.4 | 3481              | 23  | 100            | 7720              | -6.8  | 1434        | -0.8 | 3443         | 24.3 | 100             | 98     |                |
| 2022           | 43038          | 0.89       | -0.30      | 100            | 36378       | 13.8 | 101            | 36378          | 3.25 | 99   | 26545            | 23.9 | 125               | 29  | 99             | 2372              | -7.4  | 13          | -1.4 |              |      | 102             | 100    |                |
| 2023           | 43772          | 0.85       | -0.30      | 101            | 35431       | 13.7 | 101            | 35431          | 3.41 | 100  | 20793            | 24.3 |                   |     | 99             | 20                | -10.2 |             |      |              |      | 107             | 101    |                |
| 2024           | 38492          | 0.78       | -0.29      | 101            | 9692        | 13.8 | 101            | 9692           | 3.45 | 100  | 985              | 22.9 |                   |     | 100            |                   |       |             |      |              |      |                 |        | 102            |
| 2025           | 2068           | 0.68       | -0.25      | 102            |             |      |                |                |      |      |                  |      |                   |     |                |                   |       |             |      |              |      |                 |        |                |

Genetiese Tendense vir Groeitoets Eienskappe



Kudde

| Gebrte<br>Jaar | Groei     |     |      |        |     |      |         |     |      | Raam   |     |      |        |     |      | Karkas eienskappe |          |      |             |      |           | Seleksie Waardes |                 |                |
|----------------|-----------|-----|------|--------|-----|------|---------|-----|------|--------|-----|------|--------|-----|------|-------------------|----------|------|-------------|------|-----------|------------------|-----------------|----------------|
|                | Voeromset |     |      | GDT    |     |      | Skrotum |     |      | Hoogte |     |      | Lengte |     |      |                   | Uitslag% |      | RVleisProd. |      | Marmering |                  | Groei<br>waarde | Prod<br>Waarde |
|                | Aantal    | EBV | EBVi | Aantal | EBV | EBVi | Aantal  | EBV | EBVi | Aantal | EBV | EBVi | Aantal | EBV | EBVi | Aantal            | EBV      | EBVi | EBV         | EBVi | EBV       | EBVi             |                 |                |
| 2024           |           |     |      |        |     |      |         |     |      |        |     |      |        |     |      |                   |          |      |             |      |           |                  |                 |                |
|                |           |     |      |        |     |      |         |     |      |        |     |      |        |     |      |                   |          |      |             |      |           |                  |                 |                |

Ras

| Gebrte<br>Jaar | Groei     |     |      |        |     |      |         |      |      | Raam   |     |      |        |     |      | Karkas eienskappe |          |     |             |     |           |     |                 | Seleksie Waardes |      |
|----------------|-----------|-----|------|--------|-----|------|---------|------|------|--------|-----|------|--------|-----|------|-------------------|----------|-----|-------------|-----|-----------|-----|-----------------|------------------|------|
|                | Voeromset |     |      | GDT    |     |      | Skrotum |      |      | Hoogte |     |      | Lengte |     |      |                   | Uitslag% |     | RVleisProd. |     | Marmering |     | Groei<br>waarde | Prod<br>Waarde   |      |
|                | Aantal    | EBV | EBVi | Aantal | EBV | EBVi | Aantal  | EBV  | EBVi | Aantal | EBV | EBVi | Aantal | EBV | EBVi |                   | Aantal   | EBV | EBVi        | EBV | EBVi      | EBV |                 |                  | EBVi |
| 2016           | 245       | -50 | 102  | 7605   | 82  | 99   | 9082    | 10.6 | 97   | 8941   | 2   | 102  | 7635   | 13  | 100  | 1897              | 0.07     | 99  | 0.59        | 98  | -0.07     | 99  | 97              | 93               |      |
| 2017           | 659       | -53 | 104  | 8459   | 86  | 100  | 9041    | 11.3 | 99   | 8541   | 2   | 102  | 8457   | 14  | 101  | 3129              | 0.08     | 100 | 0.97        | 100 | 0.00      | 100 | 98              | 94               |      |
| 2018           | 628       | -49 | 101  | 8227   | 88  | 100  | 8717    | 11.4 | 99   | 7978   | 2   | 102  | 7980   | 14  | 101  | 2986              | 0.11     | 102 | 1.12        | 101 | 0.00      | 100 | 98              | 96               |      |
| 2019           | 628       | -52 | 103  | 8523   | 91  | 101  | 8902    | 12.1 | 100  | 8363   | 2   | 101  | 8366   | 15  | 101  | 3151              | 0.17     | 105 | 1.65        | 103 | 0.01      | 100 | 100             | 98               |      |
| 2020           | 636       | -54 | 104  | 8817   | 92  | 101  | 9374    | 12.5 | 101  | 8824   | 1   | 101  | 8827   | 15  | 101  | 4040              | 0.15     | 104 | 1.79        | 104 | -0.04     | 99  | 100             | 99               |      |
| 2021           | 664       | -51 | 103  | 8962   | 96  | 102  | 9592    | 12.8 | 101  | 9198   | 1   | 101  | 9197   | 15  | 102  | 3802              | 0.16     | 105 | 2.09        | 105 | -0.14     | 98  | 101             | 101              |      |
| 2022           | 728       | -55 | 105  | 8922   | 101 | 104  | 9773    | 13.3 | 102  | 9632   | 1   | 101  | 9635   | 16  | 102  | 4265              | 0.19     | 106 | 2.47        | 107 | 0.06      | 101 | 102             | 102              |      |
| 2023           | 763       | -54 | 104  | 7565   | 104 | 105  | 7717    | 14.0 | 103  | 7891   | 1   | 100  | 7897   | 16  | 103  | 3773              | 0.20     | 107 | 2.57        | 107 | 0.03      | 100 | 103             | 104              |      |
| 2024           | 35        | -60 | 109  | 99     | 102 | 104  | 92      | 14.0 | 103  | 104    | 6   | 107  | 104    | 20  | 107  | 62                | 0.25     | 109 | 3.71        | 113 | 1.24      | 117 | 104             | 104              |      |
| 2025           |           |     |      |        |     |      |         |      |      |        |     |      |        |     |      |                   |          |     |             |     |           |     |                 |                  |      |

Vaders

| Bul                    |                                                                                                                                                                                                  |                       | Seleksie Waardes (SW / Akk) |              |           |             |              |           |              |            |            |             | Geboorte     |               |                | Speen         |             |           |               | Groeï & Aanpassing |     |            |           |          | Vrugbaarheid |             |             |              | Raam   |        | Karkas       |       |           |           | Nageslag      |       |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|---------------|----------------|---------------|-------------|-----------|---------------|--------------------|-----|------------|-----------|----------|--------------|-------------|-------------|--------------|--------|--------|--------------|-------|-----------|-----------|---------------|-------|
| Indeks<br>EBV<br>Akk   | Genemies                                                                                                                                                                                         | Vader ID<br>Moeder ID | Geb Gemak W                 | Kalf Groei W | Melk Wrde | Onderhoud W | Vrugbaarh W. | Koei Wrde | SpnKalf Wrde | Groeï Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G | Gebrite gewig | Koei- Kalf Geb | Koei Gewig Sp | Speen gewig | Speen mat | Koei- Kalf Sp | NaSpn gewig        | GDT | Veld groei | Voeromset | Veldikte | Skrotum      | Vers Vrugb. | Koei Vrugb. | Lanklewendh. | Hoogte | Lengte | OogspOpperv. | Vet   | Marmering | Uitslag % | Aantal gemeet |       |
| ID<br>Rek.nr           |                                                                                                                                                                                                  |                       |                             |              |           |             |              |           |              |            |            |             |              |               |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           | Gbrte         | Speen |
| AG 070480<br>65616823  | AG 020251<br>BZ 010192                                                                                                                                                                           |                       | 91                          | 98           | 116       | 119         | 52           | 81        | 107          | 93         | 81         | 94          | 91           | 98            | 65             | 83            | 98          | 116       | 125           | 93                 | 96  | 87         | 118       | 89       | 88           | 91          | 38          | 94           | 97     | 93     | 58           | 94    | 100       | 59        | 245           | 218   |
|                        |                                                                                                                                                                                                  |                       | 97                          | 98           | 94        | 93          | 82           | 86        | 97           | 74         | 84         | 88          | 12           | 1.10          | 3.0            | -2            | 12.4        | 8.2       | 116           | 16.8               | 71  | -1         | -73       | -0.24    | 5.3          | -2.9        | 8.8         | 26.0         | -2     | 7.2    | -3.44        | -0.86 | -0.02     | -0.65     | 65            | 60    |
| AG 170920<br>86292067  | AG 130334<br>AG 130266                                                                                                                                                                           |                       | 104                         | 90           | 101       | 114         | 103          | 97        | 94           | 101        | 97         | 103         | 85           | 97            | 113            | 86            | 90          | 101       | 101           | 95                 | 96  | 99         | 97        | 92       | 111          | 89          | 106         | 111          | 95     | 95     | 88           | 108   | 90        | 90        | 79            | 75    |
|                        |                                                                                                                                                                                                  |                       | 90                          | 93           | 75        | 59          | 54           | 72        | 85           | 53         | 68         | 60          | 4            | 1.21          | -3.0           | 1             | 8.3         | 3.8       | 59            | 18.5               | 72  | 29         | -44       | -0.10    | 18.5         | -2.1        | -1.3        | 35.5         | -4     | 9.4    | -0.67        | 1.04  | -0.70     | -0.10     | 15            | 13    |
| AG 180284<br>87553954  | CEF 110362<br>AG 140396                                                                                                                                                                          |                       | 110                         | 99           | 102       | 122         | 86           | 106       | 111          | 97         | 104        | 98          | 85           | 110           | 96             | 82            | 99          | 102       | 115           | 95                 | 97  | 107        | 114       | 104      | 84           | 100         | 70          | 111          | 98     | 98     | 107          | 96    | 83        | 106       | 93            | 58    |
|                        |                                                                                                                                                                                                  |                       | 91                          | 92           | 66        | 59          | 54           | 70        | 83           | 58         | 68         | 68          | 3            | -0.22         | -0.8           | -5            | 13.0        | 4.2       | 92            | 18.2               | 76  | 50         | -67       | 0.50     | 2.8          | -8.0        | 4.0         | 35.5         | -1     | 11.7   | 1.08         | -0.64 | -1.22     | 0.18      | 10            |       |
| CEF 180469<br>87546297 | LAR 140064<br>CEF 120136                                                                                                                                                                         |                       | 103                         | 94           | 117       | 100         | 99           | 102       | 99           | 110        | 104        | 110         | 92           | 108           | 88             | 98            | 94          | 117       | 111           | 101                | 112 | 105        | 100       | 70       | 84           | 93          | 98          | 110          | 101    | 98     | 88           | 115   | 117       | 91        | 55            | 48    |
|                        |                                                                                                                                                                                                  |                       | 88                          | 91           | 67        | 64          | 54           | 70        | 83           | 64         | 69         | 77          | 13           | 0.03          | 0.1            | 18            | 10.2        | 8.5       | 82            | 23.3               | 134 | 43         | -48       | -1.18    | 2.7          | -4.3        | 0.0         | 35.2         | 1      | 12.0   | -0.64        | 1.97  | 1.23      | -0.08     | 8             | 1     |
| DAJ 190004<br>88276720 |  TOR 070049<br> DAJ 160098     |                       | 116                         | 107          | 103       | 95          | 99           | 115       | 113          | 113        | 116        | 115         | 107          | 114           | 115            | 103           | 107         | 103       | 106           | 105                | 120 | 90         | 111       | 117      | 109          | 101         | 97          | 103          | 93     | 104    | 117          | 101   | 104       | 117       | 149           | 113   |
|                        |                                                                                                                                                                                                  |                       | 93                          | 96           | 78        | 76          | 74           | 79        | 90           | 77         | 79         | 69          | 33           | -0.54         | -3.3           | 26            | 16.8        | 4.3       | 72            | 26.6               | 164 | 7          | -64       | 1.18     | 17.6         | -8.5        | 0.0         | 31.1         | -5     | 16.8   | 2.00         | 0.04  | 0.31      | 0.37      | 23            | 2     |
| GA 160344<br>83499038  |  PAD 090053<br> GJN 120052     |                       | 105                         | 101          | 78        | 99          | 101          | 91        | 91           | 105        | 93         | 100         | 101          | 99            | 118            | 101           | 101         | 78        | 81            | 101                | 103 | 104        | 92        | 147      | 81           | 99          | 112         | 87           | 110    | 107    | 93           | 99    | 80        | 93        | 44            | 39    |
|                        |                                                                                                                                                                                                  |                       | 90                          | 91           | 80        | 79          | 73           | 77        | 87           | 74         | 76         | 66          | 25           | 1.02          | -3.7           | 23            | 13.9        | -3.1      | 15            | 23.3               | 98  | 43         | -37       | 2.71     | 1.3          | -7.6        | -2.2        | 22.0         | 9      | 19.8   | -0.19        | -0.21 | -1.48     | -0.04     | 11            | 10    |
| GJN 080021<br>67183129 |  VV 040046<br> GJN 060003     |                       | 115                         | 108          | 106       | 104         | 110          | 128       | 120          | 104        | 125        | 116         | 99           | 115           | 109            | 93            | 108         | 106       | 117           | 115                | 111 | 109        | 117       | 124      | 105          | 120         | 88          | 120          | 79     | 99     | 96           | 109   | 128       | 98        | 60            | 75    |
|                        |                                                                                                                                                                                                  |                       | 94                          | 95           | 92        | 91          | 76           | 83        | 94           | 75         | 81         | 77          | 21           | -0.66         | -2.5           | 12            | 17.5        | 5.2       | 97            | 34.0               | 127 | 54         | -71       | 1.53     | 14.9         | -19.4       | 1.5         | 40.8         | -16    | 12.6   | 0.12         | 1.11  | 1.99      | 0.05      | 21            | 29    |
| GJN 120203<br>76361880 |  GJN 080021<br> GJN 100057 |                       | 100                         | 90           | 95        | 127         | 121          | 106       | 93           | 91         | 102        | 95          | 75           | 99            | 89             | 78            | 90          | 95        | 101           | 89                 | 91  | 89         | 90        | 119      | 75           | 128         | 102         | 118          | 71     | 86     | 91           | 98    | 131       | 91        | 124           | 112   |
|                        |                                                                                                                                                                                                  |                       | 96                          | 96           | 92        | 91          | 72           | 83        | 95           | 77         | 82         | 86          | -10          | 0.94          | 0.1            | -10           | 8.3         | 2.0       | 59            | 13.9               | 55  | 4          | -34       | 1.29     | -2.5         | -24.0       | -0.6        | 39.7         | -23    | 0.9    | -0.35        | -0.38 | 2.23      | -0.08     | 37            | 45    |
| GJN 160006<br>83449728 |  AG 120062<br> GJN 110001  |                       | 125                         | 88           | 99        | 132         | 86           | 104       | 104          | 109        | 104        | 101         | 75           | 139           | 131            | 73            | 88          | 99        | 107           | 89                 | 112 | 100        | 117       | 138      | 101          | 112         | 64          | 108          | 76     | 78     | 92           | 113   | 118       | 95        | 177           | 164   |
|                        |                                                                                                                                                                                                  |                       | 95                          | 97           | 85        | 82          | 66           | 80        | 93           | 66         | 77         | 87          | -10          | -3.23         | -5.3           | -18           | 7.1         | 3.1       | 73            | 14.3               | 133 | 32         | -71       | 2.26     | 12.7         | -14.9       | 4.9         | 33.8         | -19    | -5.9   | -0.26        | 1.74  | 1.31      | -0.02     | 53            | 24    |
| GJN 160053<br>83836429 |  AG 120062<br> GJN 110016  |                       | 86                          | 119          | 88        | 97          | 82           | 96        | 113          | 102        | 96         | 111         | 105          | 83            | 99             | 102           | 119         | 88        | 106           | 116                | 99  | 108        | 100       | 119      | 109          | 102         | 68          | 103          | 96     | 106    | 106          | 106   | 92        | 107       | 41            | 30    |
|                        |                                                                                                                                                                                                  |                       | 88                          | 89           | 76        | 76          | 61           | 73        | 85           | 66         | 72         | 62          | 30           | 2.69          | -1.2           | 25            | 23.3        | 0.1       | 72            | 34.9               | 85  | 50         | -47       | 1.28     | 17.1         | -9.4        | 4.4         | 31.1         | -2     | 19.1   | 0.98         | 0.77  | -0.58     | 0.20      | 13            | 8     |
| GJN 170061<br>85390599 |  AG 120070<br> GJN 120036  |                       | 128                         | 76           | 130       | 134         | 102          | 118       | 106          | 83         | 111        | 85          | 72           | 126           | 112            | 69            | 76          | 130       | 130           | 80                 | 79  | 106        | 98        | 99       | 85           | 115         | 90          | 103          | 70     | 65     | 76           | 120   | 95        | 80        | 70            | 58    |
|                        |                                                                                                                                                                                                  |                       | 92                          | 93           | 80        | 78          | 72           | 78        | 88           | 72         | 77         | 76          | -14          | -1.85         | -2.9           | -23           | 1.1         | 12.3      | 126           | 7.2                | 8   | 46         | -45       | 0.26     | 3.4          | -16.6       | 1.1         | 31.3         | -24    | -17.8  | -1.73        | 2.68  | -0.37     | -0.27     | 7             | 9     |
| GJN 180265<br>87953964 | GJN 120203<br>GJN 150062                                                                                                                                                                         |                       | 108                         | 93           | 85        | 112         | 143          | 115       | 88           | 96         | 111        | 105         | 87           | 110           | 95             | 88            | 93          | 85        | 87            | 95                 | 97  | 100        | 95        | 130      | 114          | 134         | 125         | 127          | 73     | 89     | 96           | 137   | 86        | 102       | 103           | 82    |
|                        |                                                                                                                                                                                                  |                       | 91                          | 94           | 73        | 59          | 55           | 72        | 85           | 60         | 70         | 79          | 6            | -0.14         | -0.7           | 4             | 9.8         | -0.8      | 29            | 18.5               | 74  | 31         | -40       | 1.86     | 20.5         | -27.5       | -4.1        | 44.2         | -21    | 4.2    | 0.10         | 4.99  | -1.01     | 0.11      | 17            | 8     |

Vaders

| Bul                    |                                                                                   |                       | Seleksie Waardes (SW / Akk) |              |           |             |              |           |              |            |            |             | Geboorte     |              |                | Speen         |             |           |               | Groeï & Aanpassing |     |            |           |          | Vrugbaarheid |             |             |              | Raam   |        | Karkas       |       |           |           | Nageslag      |       |     |
|------------------------|-----------------------------------------------------------------------------------|-----------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|----------------|---------------|-------------|-----------|---------------|--------------------|-----|------------|-----------|----------|--------------|-------------|-------------|--------------|--------|--------|--------------|-------|-----------|-----------|---------------|-------|-----|
| Indeks<br>EBV<br>Akk   | Geneties                                                                          | Vader ID<br>Moeder ID | Geb Gemak W                 | Kalf Groei W | Melk Wrde | Onderhoud W | Vrugbaarh W. | Koei Wrde | SpnKalf Wrde | Groeï Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G | Gebnte gewig | Koei- Kalf Geb | Koei Gewig Sp | Speen gewig | Speen mat | Koei- Kalf Sp | NaSpn gewig        | GDT | Veld groei | Voeromset | Veldikte | Skrotum      | Vers Vrugb. | Koei Vrugb. | Lanklewendh. | Hoogte | Lengte | OogspOpperv. | Vet   | Marmering | Uitslag % | Aantal gemeet |       |     |
| ID<br>Rek.nr           |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           | Gbrte         | Speen |     |
| JPL 060072<br>63703490 |  | JPL 020071            | 92                          | 91           | 76        | 96          | 103          | 71        | 69           | 72         | 67         | 75          | 89           | 91           | 97             | 104           | 91          | 76        | 69            | 83                 | 72  | 113        | 64        | 46       | 54           | 78          | 135         | 88           | 84     | 85     | 93           | 86    | 145       | 91        | 215           | 196   |     |
|                        |                                                                                   | CEF 910084            | 97                          | 98           | 95        | 94          | 80           | 86        | 97           | 80         | 85         | 88          | 9            | 1.79         | -0.9           | 27            | 8.9         | -3.6      | -13           | 9.1                | -18 | 64         | 2         | -2.44    | -14.8        | 4.4         | -5.5        | 22.7         | -12    | -0.1   | -0.17        | -1.98 | 3.24      | -0.08     | 70            | 58    | 235 |
|                        |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           |               |       |     |
| NFS 170229<br>85947224 |  | NFS 140019            | 98                          | 115          | 82        | 90          | 112          | 108       | 104          | 99         | 106        | 120         | 108          | 100          | 100            | 111           | 115         | 82        | 92            | 118                | 100 | 126        | 125       | 143      | 143          | 111         | 98          | 119          | 99     | 107    | 97           | 108   | 73        | 99        | 82            | 67    |     |
|                        |                                                                                   | NFS 150183            | 90                          | 93           | 73        | 62          | 53           | 72        | 85           | 78         | 73         | 78          | 34           | 0.92         | -1.3           | 37            | 20.9        | -1.8      | 39            | 36.6               | 87  | 97         | -83       | 2.49     | 37.3         | -14.3       | -0.1        | 40.0         | -1     | 20.1   | 0.19         | 1.02  | -1.97     | 0.06      | 24            | 11    | 11  |
|                        |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           |               |       |     |
| VV 040046<br>48694137  |  | VV 010292             | 123                         | 108          | 105       | 110         | 99           | 128       | 126          | 104        | 125        | 113         | 98           | 116          | 129            | 88            | 108         | 105       | 120           | 116                | 103 | 102        | 111       | 130      | 113          | 125         | 86          | 94           | 91     | 108    | 106          | 103   | 90        | 107       | 739           | 675   |     |
|                        |                                                                                   | VV 000092             | 99                          | 99           | 99        | 98          | 92           | 90        | 99           | 93         | 91         | 95          | 20           | -0.78        | -5.0           | 5             | 17.3        | 4.9       | 104           | 35.4               | 97  | 38         | -63       | 1.83     | 20.0         | -22.3       | 1.7         | 26.1         | -7     | 20.9   | 1.04         | 0.27  | -0.75     | 0.20      | 226           | 204   | 959 |
|                        |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           |               |       |     |
| VV 040323<br>49244056  |                                                                                   | VV 010112             | 85                          | 97           | 126       | 98          | 85           | 92        | 102          | 102        | 92         | 114         | 101          | 80           | 100            | 99            | 97          | 126       | 120           | 101                | 104 | 102        | 97        | 128      | 102          | 87          | 87          | 98           | 94     | 101    | 86           | 139   | 103       | 93        | 389           | 362   |     |
|                        |                                                                                   | VV 000188             | 98                          | 99           | 97        | 97          | 86           | 88        | 98           | 90         | 88         | 90          | 24           | 2.99         | -1.3           | 20            | 11.7        | 11.0      | 102           | 23.2               | 103 | 36         | -43       | 1.72     | 13.2         | -1.0        | 1.5         | 28.7         | -4     | 14.8   | -0.81        | 5.21  | 0.24      | -0.04     | 99            | 102   | 493 |
|                        |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           |               |       |     |
| VV 090094<br>68381953  |                                                                                   | VV 060054             | 124                         | 94           | 101       | 129         | 92           | 113       | 112          | 99         | 111        | 112         | 85           | 122          | 111            | 76            | 94          | 101       | 113           | 95                 | 85  | 94         | 79        | 126      | 140          | 113         | 84          | 91           | 89     | 99     | 114          | 145   | 95        | 124       | 106           | 97    |     |
|                        |                                                                                   | VV 030210             | 96                          | 96           | 93        | 91          | 76           | 84        | 95           | 70         | 81         | 68          | 3            | -1.43        | -2.7           | -13           | 10.5        | 3.7       | 88            | 18.5               | 29  | 16         | -19       | 1.65     | 35.7         | -15.8       | 2.0         | 24.4         | -8     | 12.5   | 1.73         | 6.12  | -0.38     | 0.51      | 29            | 29    | 149 |
|                        |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           |               |       |     |
| VZF 180339<br>87625497 |                                                                                   | VZF 150384            | 87                          | 114          | 107       | 90          | 101          | 108       | 111          | 120        | 111        | 129         | 111          | 90           | 90             | 109           | 114         | 107       | 111           | 117                | 128 | 99         | 108       | 137      | 141          | 104         | 92          | 115          | 89     | 104    | 111          | 126   | 130       | 116       | 47            | 45    |     |
|                        |                                                                                   | VZF 130248            | 84                          | 90           | 58        | 52          | 43           | 65        | 78           | 75         | 67         | 76          | 38           | 1.97         | -0.1           | 35            | 20.3        | 5.4       | 84            | 35.6               | 194 | 29         | -59       | 2.18     | 36.3         | -10.7       | 0.8         | 37.7         | -9     | 17.3   | 1.50         | 3.48  | 2.18      | 0.35      | 18            |       |     |
|                        |                                                                                   |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           |           |               |       |     |

Groeitoetse

| Dier         |        |            |            | Gewig |     |       | Bouvorm |        |         |         | Groeï & doeltreffendheid |     |       |       | Karkas    |       |        |         |        |
|--------------|--------|------------|------------|-------|-----|-------|---------|--------|---------|---------|--------------------------|-----|-------|-------|-----------|-------|--------|---------|--------|
| Toetskode    | Geslag | Toetsnr    | Pa ID      | Koei  | Spn | Eind- | Lengte  | Hoogte | Lengte/ | Skrotum | Inname                   | GDT | Voer- | Groeï | OSO       | Vet   | Marme- | Uitslag | Karkas |
| Toetsstasie  |        | ID         | Ma ID      | Wrde  | dir | gewig |         |        | Hoogte  |         |                          |     | omset | Wrde  | Oogspier- |       | ring   | %       | Wrde   |
|              |        |            |            |       |     |       |         |        |         |         |                          |     |       |       | oppervl   |       |        |         |        |
| 202303 D11 M |        | 0552084BON |            |       |     |       |         |        |         |         |                          |     |       |       |           |       |        |         |        |
| STIRK        |        | DAJ 220192 | DAJ 190004 | 99    | 107 | 106   | 93      | 82     | 122     | 103     | 81                       | 124 | 119   | 111   | 111       | 99    | 103    | 110     | 110    |
|              |        | 94159993   | DAJ 160227 | 55    | 71  | 31    | 7       | -14    | 1.20    | 13.7    | 0.68                     | 175 | -74   | 44    | 1.45      | -0.25 | 0.25   | 0.26    | 28     |
|              |        |            |            |       |     | 66    | 62      | 70     | 66      | 72      | 23                       | 60  | 23    |       | 27        | 29    | 27     | 28      | 28     |

# Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

Wrde <80

Wrde >120

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

| Dier                   |            |                       |                          | Seleksie Waardes (SW / Akk) |                 |           |              |                 |              |           |               |               |             |                 | Geboorte        |                   |                  | Speen          |              |                  |                | Groeï & Aanpassing |               |           |            |            | Vrugbaarheid   |                |              |             | Raam      |             | Karkas      |              |              |             |
|------------------------|------------|-----------------------|--------------------------|-----------------------------|-----------------|-----------|--------------|-----------------|--------------|-----------|---------------|---------------|-------------|-----------------|-----------------|-------------------|------------------|----------------|--------------|------------------|----------------|--------------------|---------------|-----------|------------|------------|----------------|----------------|--------------|-------------|-----------|-------------|-------------|--------------|--------------|-------------|
| Indeks<br>EBV<br>Akk   | % Inteling | Genomiese<br>Ouerskap | Pa ID<br>Ma ID           | Geb<br>Gemak W              | Kalf<br>Groei W | Melk W    | Onderh.<br>W | Vrugbaarh<br>W. | Koei<br>Wrde | SpnKalf W | Groeï<br>Wrde | Prod.<br>Wrde | Karkas<br>W | Koei<br>Gewig G | Gebrte<br>gewig | Koei-<br>Kalf Geb | Koei<br>Gewig Sp | Speen<br>gewig | Speen<br>mat | Koei-<br>Kalf Sp | NaSpn<br>gewig | GDT                | Veld<br>groeï | Voeromset | Veldikte   | Skrotum    | Vers<br>Vrugb. | Koei<br>Vrugb. | Lanklewendh. | Hoogte      | Lengte    | OogspOpperv | Vet         | Marmering    | Uitslag %    |             |
|                        |            |                       |                          |                             |                 |           |              |                 |              |           |               |               |             |                 |                 |                   |                  |                |              |                  |                |                    |               |           |            |            |                |                |              |             |           |             |             |              |              |             |
| DAJ 220192<br>94159993 | 1          |                       | DAJ 190004<br>DAJ 160227 | 106<br>69                   | 107<br>71       | 89<br>54  | 94<br>51     | 95<br>39        | 99<br>55     | 102<br>65 | 111<br>44     | 101<br>53     | 110<br>28   | 107<br>32       | 104<br>0.41     | 110<br>-2.6       | 30<br>50         | 106<br>30      | 107<br>16.9  | 89<br>0.1        | 93<br>42       | 106<br>27.3        | 124<br>175    | 95<br>19  | 119<br>-74 | 94<br>0.0  | 103<br>13.7    | 97<br>-6.8     | 94<br>0.6    | 102<br>30.8 | 82<br>-14 | 93<br>7     | 111<br>1.45 | 99<br>-0.25  | 103<br>0.25  | 110<br>0.26 |
| JDL 240001<br>97391866 |            |                       | GJN 210377               | 99<br>57                    | 95<br>35        | 96<br>28  | 99<br>27     | 98<br>21        | 89<br>32     | 89<br>36  | 81<br>21      | 85<br>30      | 92<br>21    | 100<br>23       | 98<br>1.06      | 100<br>-1.4       | 100<br>19        | 100<br>21      | 95<br>10.9   | 96<br>2.3        | 92<br>40       | 93<br>16.7         | 86<br>33      | 100<br>32 | 80<br>-20  | 100<br>0.3 | 93<br>7.8      | 113<br>-15.5   | 102<br>-0.6  | 78<br>17.2  | 92<br>-6  | 91<br>6     | 86<br>-0.81 | 102<br>0.17  | 99<br>-0.08  | 87<br>-0.15 |
| JDL 240002<br>97391841 |            |                       | GJN 210361               | 98<br>57                    | 91<br>34        | 103<br>27 | 102<br>24    | 105<br>19       | 93<br>30     | 89<br>35  |               |               |             | 87<br>20        | 96<br>18        | 95<br>1.43        | 103<br>-1.7      | 96<br>16       | 91<br>9.1    | 103<br>4.3       | 97<br>51       | 91<br>15.1         | 85<br>30      | 93<br>15  | 80<br>-20  | 97<br>0.2  | 82<br>1.7      | 111<br>-14.7   | 111<br>-2.0  | 81<br>19.0  | 91<br>-6  | 88<br>3     | 79<br>-1.49 | 93<br>-1.04  | 100<br>-0.01 | 79<br>-0.30 |
| JDL 240003<br>97391817 |            |                       | GJN 210334               | 109<br>57                   | 89<br>35        | 91<br>28  | 107<br>28    | 106<br>22       | 93<br>32     | 85<br>36  | 86<br>20      | 90<br>30      | 89<br>25    | 92<br>13        | 107<br>0.14     | 106<br>-2.1       | 106<br>17        | 92<br>10       | 89<br>7.7    | 91<br>1.0        | 87<br>28       | 87<br>12.4         | 88<br>43      | 100<br>32 | 81<br>-22  | 103<br>0.5 | 90<br>6.5      | 122<br>-20.7   | 105<br>-1.1  | 80<br>18.4  | 85<br>-12 | 85<br>0     | 82<br>-1.21 | 100<br>-0.07 | 111<br>0.81  | 83<br>-0.23 |
| JDL 240008<br>97391833 |            |                       | GJN 210501               | 98<br>58                    | 95<br>30        | 100<br>28 | 102<br>25    | 107<br>19       | 97<br>30     | 92<br>33  | 80<br>24      | 92<br>29      | 91<br>24    | 96<br>18        | 98<br>1.08      | 97<br>-1.0        | 97<br>18         | 96<br>15       | 95<br>10.9   | 100<br>3.5       | 98<br>53       | 92<br>15.9         | 84<br>26      | 97<br>23  | 84<br>-25  | 110<br>0.8 | 98<br>11.1     | 120<br>-19.9   | 108<br>-1.5  | 81<br>19.0  | 89<br>-9  | 88<br>3     | 83<br>-1.16 | 99<br>-0.26  | 96<br>-0.32  | 83<br>-0.22 |
| JDL 240009<br>97391825 |            |                       | GJN 210375               | 109<br>58                   | 83<br>36        | 93<br>29  | 110<br>25    | 120<br>21       | 96<br>32     | 79<br>37  | 77<br>21      | 90<br>30      | 85<br>24    | 88<br>10        | 109<br>-0.05    | 102<br>-1.7       | 102<br>17        | 89<br>6        | 83<br>4.7    | 93<br>1.5        | 84<br>21       | 82<br>8.8          | 81<br>16      | 100<br>32 | 75<br>-13  | 108<br>0.7 | 96<br>10.1     | 129<br>-24.7   | 120<br>-3.3  | 83<br>20.2  | 82<br>-14 | 82<br>-2    | 74<br>-1.93 | 113<br>1.63  | 102<br>0.18  | 77<br>-0.33 |
| JDL 240010<br>97391809 |            |                       | GJN 210338               | 95<br>57                    | 95<br>35        | 96<br>29  | 100<br>29    | 114<br>23       | 96<br>32     | 88<br>37  | 84<br>22      | 92<br>30      | 90<br>24    | 97<br>20        | 95<br>1.39      | 96<br>-0.8        | 96<br>19         | 98<br>19       | 95<br>11.0   | 96<br>2.2        | 93<br>41       | 93<br>16.8         | 88<br>40      | 96<br>21  | 80<br>-20  | 103<br>0.4 | 85<br>3.5      | 126<br>-22.9   | 115<br>-2.5  | 84<br>20.4  | 89<br>-8  | 91<br>5     | 85<br>-0.96 | 96<br>-0.68  | 115<br>1.07  | 85<br>-0.19 |
| JDL 240011<br>97392237 |            |                       | GJN 110305               | 109<br>61                   | 90<br>41        | 97<br>43  | 106<br>41    | 115<br>31       | 102<br>40    | 90<br>44  | 80<br>29      | 97<br>38      | 83<br>28    | 93<br>14        | 108<br>0.04     | 106<br>-2.1       | 106<br>28        | 92<br>10       | 90<br>8.5    | 97<br>2.6        | 93<br>42       | 92<br>16.2         | 83<br>25      | 101<br>34 | 81<br>-21  | 97<br>0.2  | 92<br>7.2      | 127<br>-23.8   | 118<br>-3.0  | 79<br>17.8  | 87<br>-10 | 87<br>2     | 77<br>-1.69 | 91<br>-1.36  | 99<br>-0.10  | 76<br>-0.34 |
| JDL 240012<br>97392443 |            |                       | GJN 100081               | 101<br>61                   | 89<br>41        | 84<br>43  | 100<br>40    | 115<br>29       | 85<br>39     | 74<br>44  | 72<br>25      | 80<br>36      | 77<br>26    | 94<br>15        | 102<br>0.65     | 96<br>-0.9        | 96<br>26         | 100<br>21      | 89<br>7.6    | 84<br>-1.3       | 75<br>2        | 82<br>8.7          | 75<br>-8      | 96<br>20  | 63<br>4    | 75<br>-0.9 | 81<br>1.4      | 119<br>-18.9   | 128<br>-4.6  | 72<br>14.1  | 90<br>-7  | 86<br>1     | 83<br>-1.12 | 88<br>-1.80  | 117<br>1.25  | 81<br>-0.25 |
| JDL 240014<br>97392435 |            |                       | GJN 110323               | 102<br>61                   | 86<br>40        | 110<br>42 | 99<br>39     | 99<br>28        | 89<br>38     | 84<br>43  | 80<br>24      | 85<br>35      | 84<br>26    | 100<br>23       | 106<br>0.30     | 93<br>-0.4        | 93<br>24         | 99<br>20       | 86<br>6.5    | 110<br>6.3       | 96<br>49       | 86<br>11.7         | 86<br>33      | 97<br>25  | 88<br>-31  | 86<br>-0.4 | 86<br>4.1      | 119<br>-19.1   | 100<br>-0.3  | 76<br>16.2  | 99<br>0   | 90<br>3     | 71<br>-2.23 | 93<br>-1.12  | 101<br>0.08  | 71<br>-0.44 |
| JDL 240015<br>97392450 |            |                       | GJN 110001               | 113<br>61                   | 90<br>41        | 109<br>42 | 114<br>40    | 98<br>31        | 105<br>39    | 100<br>44 | 87<br>30      | 100<br>37     | 90<br>33    | 89<br>9         | 112<br>-0.37    | 105<br>-2.0       | 105<br>27        | 86<br>1        | 90<br>8.4    | 109<br>6.0       | 108<br>77      | 90<br>14.4         | 92<br>57      | 93<br>15  | 88<br>-30  | 113<br>1.0 | 96<br>9.6      | 121<br>-20.3   | 96<br>0.2    | 78<br>17.1  | 85<br>-12 | 89<br>3     | 79<br>-1.47 | 93<br>-1.03  | 110<br>0.72  | 79<br>-0.29 |
| JDL 240020<br>97392468 |            |                       | GJN 110311               | 105<br>61                   | 93<br>40        | 96<br>43  | 108<br>40    | 108<br>28       | 99<br>39     | 92<br>44  | 76<br>26      | 93<br>36      | 83<br>26    | 92<br>13        | 104<br>0.49     | 102<br>-1.6       | 102<br>22        | 91<br>9        | 93<br>9.9    | 96<br>2.2        | 95<br>47       | 91<br>15.8         | 84<br>26      | 95<br>19  | 81<br>-21  | 96<br>0.1  | 98<br>10.7     | 120<br>-19.6   | 110<br>-1.8  | 83<br>20.1  | 87<br>-10 | 86<br>1     | 82<br>-1.20 | 95<br>-0.79  | 102<br>0.13  | 82<br>-0.24 |

# Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

Wrde <80    Wrde >120

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

| Dier                 |               |            |                       | Seleksie Waardes (SW / Akk) |             |              |        |           |              |           |           |            |            |          | Geboorte     |              |                | Speen         |             |           |               | Groei & Aanpassing |     |            |           |          | Vrugbaarheid |             |             |              | Raam   |        | Karkas      |       |           |           |
|----------------------|---------------|------------|-----------------------|-----------------------------|-------------|--------------|--------|-----------|--------------|-----------|-----------|------------|------------|----------|--------------|--------------|----------------|---------------|-------------|-----------|---------------|--------------------|-----|------------|-----------|----------|--------------|-------------|-------------|--------------|--------|--------|-------------|-------|-----------|-----------|
| Indeks<br>EBV<br>Akk | ID<br>Dier nr | % Inteling | Genomiese<br>Ouerskap | Pa ID<br>Ma ID              | Geb Gemak W | Kalf Groei W | Melk W | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groei Wrde | Prod. Wrde | Karkas W | Koei Gewig G | Gebrte gewig | Koei- Kalf Geb | Koei Gewig Sp | Speen gewig | Speen mat | Koei- Kalf Sp | NaSpn gewig        | GDT | Veld groei | Voeromset | Veldikte | Skrotum      | Vers Vrugb. | Koei Vrugb. | Lanklewendh. | Hoogte | Lengte | OogspOpperv | Vet   | Marmering | Uitslag % |
|                      |               |            |                       |                             | G           | K            | M      | O         | V            | K         | S         | G          | P          | K        | G            | G            | K              | S             | S           | M         | K             | N                  | G   | V          | O         | V        | S            | V           | K           | L            | H      | L      | O           | V     | M         | U         |
|                      |               |            |                       |                             |             |              |        |           |              |           |           |            |            |          |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |             |       |           |           |
| JDL 240021           | 97392476      |            | GJN 110333            |                             | 100         | 95           | 92     | 100       | 107          | 93        | 88        | 81         | 89         | 85       | 100          | 100          | 101            | 99            | 95          | 92        | 90            | 92                 | 84  | 99         | 83        | 105      | 87           | 122         | 110         | 78           | 94     | 93     | 83          | 80    | 98        | 81        |
|                      |               |            |                       |                             | 61          | 41           | 43     | 40        | 31           | 39        | 44        | 29         | 37         | 28       | 23           | 0.93         | -1.5           | 20            | 11.0        | 1.2       | 34            | 16.6               | 26  | 28         | -25       | 0.6      | 4.5          | -20.9       | -1.9        | 17.1         | -5     | 7      | -1.10       | -2.78 | -0.11     | -0.26     |
|                      |               |            |                       |                             |             |              |        |           |              |           |           |            |            |          | 28           | 66           | 49             | 40            | 41          | 43        | 41            | 34                 | 31  | 18         | 25        | 33       | 34           | 32          | 24          | 36           | 33     | 31     | 27          | 29    | 27        | 28        |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |            |                          |                |                             |              |           |             |             |           |              |            |            |             | Wrde <80        |                    | Wrde >120         |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie |                   |                   |                    |                   |                  |                 |                  |                  |                   |                    |                   |                   |                 |                 |                   |                    |                   |                   |  |
|--------------------------|------------|--------------------------|----------------|-----------------------------|--------------|-----------|-------------|-------------|-----------|--------------|------------|------------|-------------|-----------------|--------------------|-------------------|---------------|----------------------------------------------------------|-------------------|-------------------|--------------------|-------------------|------------------|-----------------|------------------|------------------|-------------------|--------------------|-------------------|-------------------|-----------------|-----------------|-------------------|--------------------|-------------------|-------------------|--|
| Dier                     |            |                          |                | Seleksie Waardes (SW / Akk) |              |           |             |             |           |              |            |            |             | Geboorte        |                    |                   | Speen         |                                                          |                   |                   | Groeï & Aanpassing |                   |                  |                 |                  | Vrugbaarheid     |                   |                    |                   | Raam              |                 | Karkas          |                   |                    |                   |                   |  |
| ID<br>Dier nr            | % Inteling | Genomiese<br>Ouerskap    | Pa ID<br>Ma ID | Geb Gemak                   | Kalf Groei W | Melk W    | Onderhoud W | Vrugbaarh W | Koei Wrde | SpnKalf Wrde | Groeï Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G    | Gebrte gewig       | Koei-Kalf G       | Koei Gewig Sp | Speen gewig                                              | Speen mat         | Koei- Kalf Sp     | NaSpn gewig        | GDT               | Veld groei       | Voeromset       | Veldikte         | Skrotum          | Vers Vrugb.       | Koei Vrugb.        | Lanklewendh.      | Hoogte            | Lengte          | OogspOpperv.    | Vet               | Marmering          | Uitslag %         |                   |  |
| GJN 100020<br>70650445   | 4          | VV 040046<br>GJN 060050  |                | 82<br>85                    | 119<br>82    | 91<br>87  | 103<br>82   | 87<br>63    | 99<br>73  | 114<br>83    | 108<br>58  | 101<br>70  | 100<br>60   | 98<br>20<br>60  | 82<br>2.75<br>85   | 86<br>0.4<br>84   |               | 95<br>15<br>82                                           | 119<br>23.0<br>82 | 91<br>0.9<br>87   | 113<br>88<br>84    | 120<br>38.0<br>74 | 103<br>62        | 112<br>52       | 104<br>-54<br>65 | 106<br>0.6<br>65 | 124<br>26.1<br>69 | 103<br>-10.0<br>66 | 73<br>3.6<br>49   | 108<br>33.9<br>74 | 110<br>9<br>68  | 115<br>27<br>64 | 92<br>-0.28<br>59 | 79<br>-2.99<br>62  | 91<br>-0.68<br>59 | 89<br>-0.11<br>60 |  |
| GJN 100049<br>71587612   | 1          | VV 040323<br>GJN 060014  |                | 87<br>84                    | 93<br>82     | 93<br>87  | 101<br>81   | 81<br>59    | 70<br>72  | 82<br>83     | 85<br>58   | 69<br>69   | 91<br>54    | 94<br>15<br>51  | 85<br>2.43<br>84   | 93<br>-0.4<br>83  |               | 98<br>18<br>81                                           | 93<br>10.1<br>82  | 93<br>1.4<br>87   | 89<br>33<br>83     | 92<br>16.4<br>71  | 89<br>46<br>62   | 91<br>10<br>27  | 81<br>-21<br>50  | 122<br>1.4<br>68 | 84<br>2.9<br>68   | 86<br>-0.1<br>64   | 78<br>2.9<br>43   | 109<br>34.6<br>71 | 82<br>-14<br>67 | 83<br>-2<br>62  | 71<br>-2.23<br>53 | 126<br>3.42<br>56  | 90<br>-0.72<br>52 | 76<br>-0.35<br>54 |  |
| GJN 100081<br>71598577   | 1          | JPL 060072<br>GJN 060023 |                | 90<br>85                    | 100<br>82    | 72<br>87  | 94<br>80    | 119<br>59   | 86<br>72  | 77<br>83     | 79<br>50   | 82<br>68   | 82<br>54    | 95<br>17<br>52  | 92<br>1.70<br>85   | 93<br>-0.4<br>83  |               | 107<br>32<br>80                                          | 100<br>13.5<br>82 | 72<br>-4.8<br>87  | 72<br>-5<br>83     | 91<br>15.8<br>70  | 79<br>10<br>56   | 96<br>21<br>30  | 70<br>-6<br>42   | 58<br>-1.8<br>60 | 81<br>1.0<br>60   | 103<br>-9.6<br>62  | 137<br>-5.8<br>42 | 92<br>25.2<br>73  | 94<br>-5<br>59  | 91<br>5<br>56   | 100<br>0.41<br>52 | 90<br>-1.41<br>55  | 134<br>2.43<br>52 | 98<br>0.04<br>54  |  |
| GJN 110001<br>72948680   | 1          | VV 040046<br>GJN 060003  |                | 121<br>83                   | 100<br>81    | 121<br>84 | 124<br>79   | 86<br>62    | 125<br>72 | 128<br>82    | 109<br>61  | 123<br>70  | 109<br>66   | 85<br>4<br>55   | 118<br>-1.00<br>84 | 114<br>-3.1<br>81 |               | 79<br>-8<br>79                                           | 100<br>13.5<br>81 | 121<br>9.6<br>84  | 137<br>141<br>81   | 104<br>25.3<br>73 | 114<br>140<br>69 | 91<br>10<br>37  | 115<br>-69<br>51 | 134<br>2.0<br>70 | 109<br>17.5<br>73 | 107<br>-12.4<br>65 | 72<br>3.8<br>49   | 103<br>31.2<br>73 | 82<br>-14<br>72 | 96<br>10<br>69  | 92<br>-0.29<br>65 | 102<br>0.14<br>68  | 119<br>1.36<br>65 | 93<br>-0.05<br>66 |  |
| GJN 110019<br>72948961   | 1          | VV 040046<br>EI 010279   |                | 89<br>83                    | 107<br>81    | 116<br>85 | 97<br>80    | 82<br>60    | 99<br>72  | 111<br>82    | 97<br>57   | 98<br>69   | 107<br>54   | 106<br>30<br>56 | 92<br>1.76<br>83   | 89<br>0.1<br>82   |               | 101<br>23<br>80                                          | 107<br>17.0<br>85 | 116<br>8.2<br>82  | 119<br>102<br>82   | 109<br>29.8<br>72 | 95<br>67<br>63   | 103<br>40<br>35 | 93<br>-38<br>48  | 132<br>1.9<br>67 | 121<br>24.6<br>69 | 97<br>-6.3<br>63   | 74<br>3.4<br>48   | 104<br>31.9<br>70 | 99<br>0<br>67   | 111<br>24<br>64 | 100<br>0.41<br>53 | 98<br>-0.36<br>56  | 95<br>-0.35<br>54 | 100<br>0.07<br>54 |  |
| GJN 110305<br>74158395   | 1          | VV 040046<br>GJN 040239  |                | 118<br>84                   | 99<br>82     | 97<br>86  | 106<br>82   | 119<br>63   | 119<br>73 | 105<br>83    | 96<br>58   | 115<br>70  | 95<br>57    | 94<br>15<br>55  | 114<br>-0.62<br>84 | 117<br>-3.6<br>83 |               | 92<br>11<br>82                                           | 99<br>12.7<br>82  | 97<br>2.6<br>86   | 101<br>60<br>83    | 106<br>27.6<br>68 | 97<br>75<br>62   | 106<br>48<br>39 | 103<br>-52<br>52 | 102<br>0.4<br>65 | 101<br>12.8<br>67 | 120<br>-19.4<br>67 | 116<br>-2.6<br>50 | 106<br>32.7<br>73 | 87<br>-10<br>66 | 93<br>7<br>63   | 87<br>-0.74<br>56 | 97<br>-0.53<br>58  | 96<br>-0.28<br>56 | 87<br>-0.15<br>57 |  |
| GJN 110311<br>74158437   | 2          | GJN 080021<br>GJN 080120 |                | 104<br>83                   | 107<br>81    | 95<br>85  | 109<br>79   | 105<br>57   | 113<br>71 | 111<br>82    | 89<br>51   | 108<br>67  | 94<br>51    | 92<br>13<br>43  | 100<br>0.85<br>83  | 106<br>-2.1<br>81 |               | 90<br>7<br>79                                            | 107<br>17.0<br>81 | 95<br>2.0<br>85   | 109<br>79<br>82    | 108<br>28.4<br>64 | 98<br>78<br>59   | 94<br>18<br>28  | 104<br>-53<br>39 | 99<br>0.3<br>68  | 113<br>19.8<br>67 | 105<br>-11.0<br>60 | 99<br>-0.3<br>40  | 114<br>37.3<br>71 | 86<br>-11<br>65 | 91<br>6<br>60   | 98<br>0.24<br>49  | 105<br>0.62<br>53  | 103<br>0.18<br>49 | 98<br>0.05<br>51  |  |
| GJN 110323<br>74159336   | 5          | AG 070480<br>GJN 040198  |                | 95<br>83                    | 95<br>80     | 123<br>84 | 92<br>79    | 88<br>57    | 94<br>70  | 97<br>81     | 96<br>48   | 93<br>66   | 97<br>53    | 107<br>33<br>49 | 101<br>0.78<br>83  | 86<br>0.4<br>81   |               | 106<br>30<br>79                                          | 95<br>10.7<br>80  | 123<br>10.3<br>84 | 111<br>82<br>81    | 98<br>21.2<br>66  | 101<br>91<br>60  | 99<br>30<br>30  | 117<br>-72<br>34 | 79<br>-0.7<br>61 | 90<br>6.5<br>67   | 103<br>-9.9<br>60  | 79<br>2.7<br>40   | 100<br>29.6<br>70 | 111<br>9<br>65  | 99<br>12<br>61  | 76<br>-1.81<br>51 | 100<br>-0.03<br>55 | 101<br>0.07<br>51 | 77<br>-0.33<br>53 |  |
| GJN 110333<br>74158494   | 1          | VV 040046<br>GJN 030042  |                | 97<br>84                    | 110<br>81    | 88<br>86  | 94<br>81    | 103<br>61   | 102<br>72 | 103<br>82    | 99<br>58   | 100<br>69  | 99<br>56    | 107<br>33<br>56 | 95<br>1.46<br>84   | 106<br>-2.1<br>82 |               | 105<br>29<br>81                                          | 110<br>18.5<br>81 | 88<br>-0.1<br>86  | 95<br>47<br>83     | 109<br>29.2<br>68 | 97<br>77<br>62   | 102<br>36<br>36 | 109<br>-60<br>50 | 117<br>1.2<br>66 | 92<br>7.3<br>68   | 109<br>-13.5<br>64 | 101<br>-0.4<br>48 | 103<br>31.3<br>72 | 100<br>1<br>67  | 105<br>18<br>63 | 100<br>0.45<br>55 | 76<br>-3.37<br>57  | 96<br>-0.30<br>55 | 97<br>0.02<br>56  |  |
| GJN 110354<br>74160326   | 4          | AG 070480<br>GJN 010005  |                | 98<br>83                    | 93<br>80     | 90<br>84  | 129<br>78   | 93<br>58    | 92<br>70  | 95<br>81     | 83<br>52   | 88<br>66   | 78<br>54    | 78<br>-6<br>50  | 100<br>0.85<br>83  | 80<br>1.2<br>81   |               | 76<br>-13<br>78                                          | 93<br>10.1<br>80  | 90<br>0.6<br>84   | 102<br>61<br>81    | 88<br>13.1<br>70  | 85<br>30<br>62   | 88<br>1<br>33   | 95<br>-41<br>37  | 99<br>0.3<br>65  | 91<br>7.2<br>69   | 118<br>-18.4<br>61 | 86<br>1.8<br>41   | 84<br>20.4<br>71  | 83<br>-14<br>68 | 77<br>-7<br>63  | 54<br>-3.85<br>52 | 97<br>-0.53<br>56  | 98<br>-0.17<br>52 | 55<br>-0.72<br>54 |  |
| GJN 110384<br>74160383   |            | AG 070480<br>EI 010319   |                | 77<br>82                    | 103<br>80    | 139<br>84 | 83<br>77    | 64<br>56    | 85<br>70  | 106<br>81    | 107<br>50  | 87<br>66   | 111<br>56   | 120<br>50<br>52 | 84<br>2.61<br>83   | 77<br>1.5<br>80   |               | 117<br>46<br>77                                          | 103<br>15.0<br>80 | 139<br>15.0<br>84 | 124<br>111<br>80   | 105<br>26.1<br>68 | 112<br>133<br>61 | 97<br>24<br>28  | 127<br>-85<br>35 | 99<br>0.3<br>63  | 98<br>11.3<br>68  | 91<br>-3.0<br>59   | 52<br>6.7<br>39   | 94<br>26.2<br>69  | 113<br>11<br>67 | 110<br>22<br>62 | 80<br>-1.44<br>54 | 106<br>0.70<br>59  | 105<br>0.39<br>54 | 82<br>-0.24<br>56 |  |
| GJN 150071<br>81622227   | 4          | VV 090094<br>GJN 080131  |                | 116<br>80                   | 97<br>78     | 94<br>80  | 127<br>78   | 101<br>55   | 113<br>68 | 110<br>79    | 98<br>48   | 110<br>64  | 107<br>49   | 84<br>2<br>49   | 112<br>-0.35<br>81 | 112<br>-2.9<br>79 |               | 78<br>-10<br>78                                          | 97<br>12.1<br>78  | 94<br>1.8<br>80   | 108<br>77<br>79    | 102<br>23.9<br>66 | 89<br>46<br>58   | 105<br>45<br>41 | 86<br>-28<br>35  | 123<br>1.5<br>61 | 115<br>20.7<br>64 | 112<br>-15.0<br>59 | 93<br>0.7<br>40   | 103<br>31.3<br>66 | 94<br>-5<br>63  | 104<br>17<br>59 | 115<br>1.87<br>47 | 144<br>5.92<br>51  | 98<br>-0.17<br>47 | 121<br>0.45<br>49 |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80

Wrde >120

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

| Dier                   |                                     |                          | Seleksie Waardes (SW / Akk) |              |           |             |             |           |              |            |            |             | Geboorte     |              |                   | Speen         |             |             |               | Groeï & Aanpassing |            |            |            |                  | Vrugbaarheid      |                 |             |              | Raam      |           | Karkas       |             |             |             |
|------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|-------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------------|---------------|-------------|-------------|---------------|--------------------|------------|------------|------------|------------------|-------------------|-----------------|-------------|--------------|-----------|-----------|--------------|-------------|-------------|-------------|
| ID<br>Dier nr          | % Inteling<br>Genomiese<br>Ouerskap | Pa ID<br>Ma ID           | Geb Gemak                   | Kalf Groei W | Melk W    | Onderhoud W | Vrugbaarh W | Koei Wrde | SpnKalf Wrde | Groeï Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G | Gebrte gewig | Koei-Kalf G       | Koei Gewig Sp | Speen gewig | Speen mat   | Koei- Kalf Sp | NaSpn gewig        | GDT        | Veld groei | Voeromset  | Veldkte          | Skrotum           | Vers Vrugb.     | Koei Vrugb. | Lanklewendh. | Hoogte    | Lengte    | OogspOpperv. | Vet         | Marmering   | Uitslag %   |
| GJN 210311<br>92778869 | 1                                   | GA 160344<br>GJN 180068  | 119<br>69                   | 98<br>69     | 98<br>53  | 99<br>52    | 83<br>41    | 97<br>54  | 102<br>64    | 104<br>34  | 98<br>50   | 108<br>31   | 98<br>21     | 115<br>-0.68 | 121<br>-4.0<br>59 | 99<br>52      | 98<br>12.3  | 98<br>3.0   | 97<br>50      | 95<br>18.4         | 101<br>91  | 106<br>46  | 95<br>-41  | 121<br>1.4<br>50 | 83<br>2.4         | 72<br>7.9<br>48 | 94<br>0.5   | 102<br>30.9  | 111<br>10 | 111<br>23 | 106<br>0.99  | 107<br>0.91 | 99<br>-0.09 | 107<br>0.20 |
| GJN 210334<br>92779099 | 2                                   | GJN 160006<br>GJN 170327 | 119<br>72                   | 94<br>70     | 86<br>57  | 107<br>55   | 102<br>44   | 100<br>57 | 94<br>66     | 109<br>38  | 101<br>53  | 106<br>50   | 92<br>12     | 115<br>-0.68 | 118<br>-3.7       | 92<br>55      | 94<br>10.5  | 86<br>-0.7  | 87<br>28      | 96<br>19.2         | 107<br>112 | 105<br>44  | 104<br>-53 | 114<br>1.0       | 98<br>11.2        | 109<br>-13.1    | 91<br>1.0   | 108<br>33.9  | 83<br>-14 | 88<br>3   | 97<br>0.22   | 116<br>2.06 | 121<br>1.54 | 100<br>0.08 |
| GJN 210338<br>92779131 | 3                                   | GJN 120203<br>GJN 180060 | 85<br>71                    | 110<br>70    | 95<br>59  | 95<br>58    | 118<br>45   | 107<br>57 | 103<br>67    | 104<br>44  | 107<br>54  | 109<br>50   | 102<br>26    | 84<br>2.54   | 94<br>-0.6        | 104<br>58     | 110<br>18.7 | 95<br>2.0   | 102<br>63     | 110<br>30.1        | 105<br>106 | 96<br>21   | 101<br>-50 | 112<br>0.9       | 88<br>5.3         | 116<br>-17.6    | 109<br>-1.7 | 115<br>37.8  | 92<br>-6  | 101<br>14 | 103<br>0.73  | 107<br>0.83 | 129<br>2.07 | 104<br>0.15 |
| GJN 210361<br>92779354 | 5                                   | AG 170920<br>GJN 190029  | 89<br>70                    | 104<br>69    | 110<br>53 | 98<br>47    | 99<br>38    | 101<br>53 | 105<br>64    | 101<br>34  | 100<br>49  | 102<br>40   | 99<br>22     | 82<br>2.77   | 108<br>-2.3       | 100<br>47     | 104<br>15.3 | 110<br>6.3  | 111<br>84     | 106<br>27.2        | 100<br>86  | 91<br>9    | 102<br>-51 | 101<br>0.4       | 82<br>1.8         | 88<br>-1.2      | 103<br>-0.8 | 110<br>35.1  | 96<br>-3  | 96<br>10  | 92<br>-0.33  | 102<br>0.12 | 99<br>-0.10 | 92<br>-0.06 |
| GJN 210375<br>92777069 | 5                                   | GJN 180265<br>GJN 100047 | 118<br>73                   | 83<br>72     | 90<br>58  | 113<br>50   | 130<br>42   | 106<br>57 | 83<br>67     | 90<br>42   | 102<br>54  | 98<br>49    | 84<br>2      | 117<br>-0.87 | 111<br>-2.7       | 87<br>50      | 83<br>4.9   | 90<br>0.4   | 83<br>18      | 87<br>12.5         | 92<br>58   | 105<br>44  | 93<br>-38  | 122<br>1.5<br>55 | 111<br>18.6       | 123<br>-21.1    | 120<br>-3.4 | 114<br>37.5  | 77<br>-18 | 83<br>-1  | 82<br>-1.21  | 140<br>5.45 | 104<br>0.27 | 89<br>-0.12 |
| GJN 210377<br>92777085 | 2                                   | GJN 160053<br>GJN 130082 | 88<br>72                    | 112<br>70    | 96<br>56  | 93<br>54    | 86<br>41    | 94<br>56  | 106<br>66    | 99<br>42   | 94<br>53   | 112<br>42   | 108<br>33    | 86<br>2.39   | 100<br>-1.4       | 107<br>54     | 112<br>19.7 | 96<br>2.4   | 104<br>66     | 112<br>31.5        | 101<br>92  | 104<br>43  | 102<br>-50 | 108<br>0.7       | 103<br>14.0       | 90<br>-2.7      | 84<br>2.0   | 104<br>31.5  | 97<br>-2  | 101<br>15 | 106<br>1.02  | 119<br>2.54 | 97<br>-0.24 | 109<br>0.24 |
| GJN 210435<br>92778240 | 2                                   | GJN 160006<br>GJN 170375 | 120<br>71                   | 99<br>71     | 91<br>57  | 116<br>55   | 100<br>43   | 112<br>57 | 108<br>66    | 106<br>41  | 111<br>54  | 108<br>50   | 88<br>7      | 117<br>-0.92 | 115<br>-3.3       | 85<br>55      | 99<br>13.1  | 91<br>1.0   | 102<br>62     | 101<br>23.6        | 110<br>123 | 99<br>28   | 110<br>-62 | 120<br>1.3<br>57 | 93<br>8.3         | 112<br>-14.8    | 90<br>1.1   | 103<br>31.2  | 93<br>-6  | 94<br>9   | 100<br>0.42  | 124<br>3.18 | 118<br>0.27 | 103<br>0.13 |
| GJN 210501<br>92893809 | 1                                   | NFS 170229<br>GJN 130045 | 95<br>72                    | 108<br>60    | 103<br>55 | 99<br>50    | 104<br>38   | 109<br>51 | 109<br>60    | 96<br>46   | 106<br>50  | 110<br>48   | 99<br>22     | 94<br>1.54   | 99<br>-1.2        | 99<br>50      | 108<br>17.6 | 103<br>4.4  | 111<br>82     | 106<br>27.2        | 97<br>77   | 98<br>26   | 109<br>-60 | 126<br>1.7<br>56 | 114<br>20.4       | 106<br>-11.5    | 95<br>0.3   | 110<br>35.1  | 90<br>-8  | 96<br>10  | 99<br>0.32   | 113<br>1.68 | 90<br>-0.71 | 101<br>0.09 |
| GJN 220111<br>94584034 | 1                                   | NFS 170229<br>GJN 130068 | 92<br>70                    | 107<br>70    | 96<br>56  | 99<br>49    | 99<br>38    | 99<br>54  | 103<br>65    | 99<br>46   | 99<br>52   | 114<br>49   | 101<br>24    | 92<br>1.71   | 94<br>-0.6        | 100<br>49     | 107<br>17.1 | 96<br>2.4   | 104<br>66     | 105<br>26.6        | 101<br>91  | 103<br>40  | 110<br>-62 | 122<br>1.5<br>57 | 121<br>24.7<br>56 | 102<br>-9.3     | 91<br>0.9   | 108<br>33.7  | 88<br>-9  | 98<br>12  | 105<br>0.93  | 116<br>2.17 | 98<br>-0.17 | 108<br>0.22 |
| GJN 220128<br>94584208 | 2                                   | AG 180284<br>GJN 150159  | 111<br>69                   | 100<br>70    | 103<br>52 | 110<br>48   | 94<br>37    | 107<br>53 | 108<br>64    | 97<br>36   | 105<br>50  | 97<br>39    | 89<br>8      | 108<br>0.00  | 107<br>-2.3       | 89<br>48      | 100<br>13.3 | 103<br>4.2  | 110<br>80     | 97<br>19.8         | 103<br>97  | 101<br>35  | 110<br>-62 | 102<br>0.4       | 94<br>8.8         | 95<br>-5.1      | 90<br>1.1   | 109<br>34.7  | 98<br>-1  | 97<br>11  | 98<br>0.29   | 101<br>0.04 | 90<br>-0.75 | 98<br>0.05  |
| GJN 220131<br>94584232 | 1                                   | CEF 180469<br>GJN 180103 | 101<br>68                   | 98<br>69     | 127<br>50 | 96<br>49    | 94<br>37    | 108<br>53 | 108<br>63    | 105<br>38  | 107<br>50  | 114<br>46   | 99<br>22     | 103<br>0.57  | 95<br>-0.8        | 101<br>49     | 98<br>12.6  | 127<br>11.4 | 121<br>105    | 102<br>23.8        | 107<br>112 | 100<br>31  | 99<br>-46  | 87<br>-0.4       | 85<br>3.7         | 91<br>-3.1      | 92<br>0.9   | 110<br>35.3  | 109<br>8  | 109<br>22 | 106<br>0.96  | 122<br>2.96 | 116<br>1.12 | 109<br>0.24 |
| GJN 220140<br>94584323 | 2                                   | AG 180284<br>GJN 150031  | 103<br>70                   | 100<br>70    | 110<br>53 | 103<br>47   | 104<br>37   | 110<br>54 | 106<br>64    | 106<br>37  | 110<br>51  | 99<br>43    | 95<br>17     | 106<br>0.30  | 94<br>-0.6        | 94<br>35      | 100<br>13.6 | 110<br>6.4  | 113<br>87     | 102<br>23.9        | 105<br>104 | 103<br>38  | 108<br>-58 | 95<br>0.1        | 90<br>6.1         | 110<br>-14.0    | 99<br>-0.2  | 102<br>30.4  | 107<br>6  | 103<br>16 | 104<br>0.81  | 92<br>-1.23 | 94<br>-0.42 | 103<br>0.12 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |                             |              |           |             |              |           |              |            |            |             | Wrde <80        |                    | Wrde >120         |                 | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie |                  |                  |                    |                  |                 |                  |                  |                   |                    |                   |                   |                 |                 |                   |                   |                    |                   |
|--------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|-----------------|--------------------|-------------------|-----------------|----------------------------------------------------------|------------------|------------------|--------------------|------------------|-----------------|------------------|------------------|-------------------|--------------------|-------------------|-------------------|-----------------|-----------------|-------------------|-------------------|--------------------|-------------------|
| Dier                     |                                     |                          | Seleksie Waardes (SW / Akk) |              |           |             |              |           |              |            |            |             | Geboorte        |                    |                   | Speen           |                                                          |                  |                  | Groeï & Aanpassing |                  |                 |                  |                  | Vrugbaarheid      |                    |                   |                   | Raam            |                 | Karkas            |                   |                    |                   |
| ID<br>Dier nr            | % Inteling<br>Genomiese<br>Ouerskap | Pa ID<br>Ma ID           | Geb Gemak                   | Kalf Groei W | Melk W    | Onderhoud W | Vrugbaarh W. | Koei Wrde | SpnKalf Wrde | Groeï Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G    | Gebnte gewig       | Koei-Kalf G       | Koei Gewig Sp   | Speen gewig                                              | Speen mat        | Koei- Kalf Sp    | NaSpn gewig        | GDT              | Veld groei      | Voeromset        | Veldkte          | Skrotum           | Vers Vrugb.        | Koei Vrugb.       | Lanklewendh.      | Hoogte          | Lengte          | OogspOpperv.      | Vet               | Marmering          | Uitslag %         |
| GJN 220147<br>94584398   | 4                                   | GJN 170061<br>GJN 200139 | 100<br>67                   | 103<br>68    | 114<br>49 | 100<br>45   | 97<br>36     | 109<br>51 | 110<br>61    | 96<br>34   | 106<br>48  | 102<br>39   | 100<br>23<br>30 | 100<br>0.87<br>72  | 100<br>-1.3<br>55 | 98<br>18<br>45  | 103<br>15.1<br>68                                        | 114<br>7.6<br>49 | 117<br>96<br>54  | 104<br>25.5<br>53  | 96<br>72<br>42   | 97<br>24<br>26  | 105<br>-55<br>23 | 97<br>0.2<br>50  | 99<br>11.6<br>49  | 107<br>-12.3<br>41 | 88<br>1.4<br>20   | 102<br>30.5<br>48 | 85<br>-12<br>48 | 85<br>0<br>44   | 96<br>0.04<br>37  | 113<br>1.69<br>41 | 100<br>-0.03<br>37 | 98<br>0.04<br>39  |
| GJN 220148<br>94584406   | 1                                   | VZF 180339<br>GJN 140047 | 94<br>69                    | 106<br>70    | 96<br>52  | 97<br>48    | 104<br>36    | 102<br>53 | 101<br>64    | 100<br>46  | 101<br>52  | 98<br>49    | 100<br>23<br>27 | 98<br>1.15<br>74   | 89<br>0.0<br>57   | 102<br>24<br>48 | 106<br>16.7<br>70                                        | 96<br>2.2<br>52  | 101<br>60<br>57  | 109<br>29.7<br>52  | 105<br>104<br>50 | 98<br>27<br>22  | 108<br>-58<br>38 | 112<br>0.9<br>57 | 128<br>28.7<br>55 | 105<br>-10.8<br>37 | 103<br>-0.9<br>23 | 106<br>32.9<br>48 | 84<br>-13<br>55 | 85<br>0<br>51   | 104<br>0.86<br>47 | 93<br>-1.05<br>51 | 135<br>2.53<br>47  | 103<br>0.13<br>49 |
| GJN 220153<br>94584521   | 3                                   | GJN 180265<br>GJN 190223 | 90<br>68                    | 109<br>69    | 97<br>52  | 100<br>47   | 126<br>36    | 115<br>53 | 105<br>63    | 104<br>38  | 114<br>50  | 111<br>45   | 99<br>21<br>27  | 89<br>2.08<br>73   | 95<br>-0.7<br>57  | 98<br>18<br>47  | 109<br>17.8<br>69                                        | 97<br>2.5<br>52  | 107<br>73<br>56  | 109<br>29.4<br>50  | 103<br>97<br>46  | 94<br>16<br>17  | 99<br>-46<br>26  | 118<br>1.2<br>52 | 112<br>19.1<br>52 | 115<br>-16.5<br>41 | 116<br>-2.7<br>21 | 121<br>41.4<br>46 | 88<br>-9<br>51  | 101<br>14<br>47 | 103<br>0.75<br>43 | 125<br>3.40<br>47 | 100<br>-0.01<br>44 | 107<br>0.21<br>45 |
| GJN 220160<br>94584596   | 3                                   | AG 170920<br>GJN 200169  | 106<br>68                   | 102<br>69    | 113<br>51 | 100<br>46   | 102<br>36    | 113<br>52 | 110<br>63    | 105<br>33  | 111<br>48  | 109<br>39   | 97<br>20<br>32  | 102<br>0.71<br>73  | 112<br>-2.9<br>56 | 97<br>17<br>46  | 102<br>14.2<br>69                                        | 113<br>7.2<br>51 | 114<br>90<br>55  | 104<br>26.0<br>56  | 106<br>109<br>45 | 96<br>22<br>19  | 107<br>-58<br>18 | 111<br>0.9<br>51 | 107<br>16.1<br>50 | 98<br>-7.1<br>42   | 96<br>0.2<br>20   | 114<br>37.1<br>47 | 101<br>1<br>49  | 101<br>15<br>46 | 100<br>0.46<br>37 | 116<br>2.09<br>41 | 102<br>0.14<br>38  | 103<br>0.13<br>39 |
| GJN 220161<br>94584604   | 2                                   | GJN 170061<br>GJN 200111 | 113<br>68                   | 92<br>68     | 116<br>51 | 119<br>50   | 115<br>36    | 121<br>52 | 109<br>63    | 96<br>34   | 117<br>48  | 97<br>40    | 84<br>2<br>29   | 109<br>-0.09<br>73 | 109<br>-2.5<br>57 | 83<br>-2<br>50  | 92<br>9.4<br>68                                          | 116<br>8.1<br>51 | 119<br>101<br>56 | 92<br>16.4<br>51   | 91<br>53<br>44   | 99<br>30<br>25  | 94<br>-40<br>22  | 106<br>0.6<br>51 | 90<br>6.3<br>50   | 112<br>-15.1<br>40 | 112<br>-2.1<br>21 | 106<br>32.8<br>48 | 85<br>-11<br>49 | 84<br>-1<br>44  | 87<br>-0.74<br>37 | 117<br>2.23<br>42 | 108<br>0.57<br>38  | 90<br>-0.10<br>40 |
| GJN 220179<br>94584448   | 4                                   | GJN 160006<br>GJN 180062 | 113<br>70                   | 98<br>71     | 93<br>58  | 103<br>56   | 97<br>43     | 100<br>57 | 98<br>67     | 107<br>40  | 101<br>54  | 100<br>51   | 93<br>14<br>37  | 114<br>-0.59<br>74 | 105<br>-2.0<br>62 | 95<br>15<br>56  | 98<br>12.4<br>71                                         | 93<br>1.6<br>58  | 95<br>47<br>62   | 100<br>22.4<br>60  | 107<br>114<br>52 | 98<br>27<br>32  | 114<br>-67<br>26 | 111<br>0.9<br>56 | 109<br>17.6<br>55 | 104<br>-10.7<br>47 | 88<br>1.4<br>28   | 109<br>34.3<br>54 | 84<br>-12<br>55 | 83<br>-1<br>53  | 101<br>0.52<br>50 | 97<br>-0.55<br>52 | 133<br>2.36<br>50  | 100<br>0.08<br>51 |
| JDL 240004<br>97391874   |                                     | GJN 210311               | 112<br>34                   | 89<br>34     | 97<br>27  | 103<br>26   | 97<br>21     | 91<br>27  | 88<br>32     |            |            | 90<br>16    | 95<br>17<br>17  | 110<br>-0.18<br>36 | 109<br>-2.5<br>29 | 96<br>15<br>26  | 89<br>7.9<br>34                                          | 97<br>2.7<br>27  | 90<br>35<br>29   | 85<br>11.1<br>27   | 86<br>33<br>23   | 101<br>33<br>9  | 77<br>-15<br>10  | 107<br>0.7<br>25 | 83<br>2.0<br>25   | 103<br>-10.2<br>24 | 107<br>-1.4<br>12 | 77<br>16.9<br>26  | 99<br>0<br>25   | 96<br>10<br>23  | 86<br>-0.83<br>15 | 96<br>-0.64<br>16 | 100<br>0.00<br>15  | 86<br>-0.17<br>16 |
| JDL 240005<br>97391882   |                                     | GJN 210311               | 112<br>34                   | 89<br>34     | 97<br>27  | 103<br>26   | 97<br>21     | 91<br>27  | 88<br>32     |            |            | 90<br>16    | 95<br>17<br>17  | 110<br>-0.18<br>36 | 109<br>-2.5<br>29 | 96<br>15<br>26  | 89<br>7.9<br>34                                          | 97<br>2.7<br>27  | 90<br>35<br>29   | 85<br>11.1<br>27   | 86<br>33<br>23   | 101<br>33<br>9  | 77<br>-15<br>10  | 107<br>0.7<br>25 | 83<br>2.0<br>25   | 103<br>-10.2<br>24 | 107<br>-1.4<br>12 | 77<br>16.9<br>26  | 99<br>0<br>25   | 96<br>10<br>23  | 86<br>-0.83<br>15 | 96<br>-0.64<br>16 | 100<br>0.00<br>15  | 86<br>-0.17<br>16 |
| JDL 240006<br>97391858   |                                     | GJN 150071               | 111<br>60                   | 88<br>39     | 95<br>40  | 116<br>39   | 106<br>27    | 99<br>37  | 91<br>42     | 81<br>24   | 94<br>34   | 89<br>24    | 88<br>8<br>24   | 109<br>-0.10<br>65 | 105<br>-1.9<br>48 | 85<br>0<br>39   | 88<br>7.5<br>39                                          | 95<br>2.1<br>40  | 94<br>45<br>39   | 88<br>13.5<br>32   | 80<br>10<br>29   | 100<br>33<br>20 | 71<br>-8<br>18   | 108<br>0.7<br>30 | 98<br>11.2<br>32  | 124<br>-21.6<br>29 | 106<br>-1.3<br>20 | 78<br>17.1<br>33  | 90<br>-7<br>31  | 92<br>7<br>29   | 91<br>-0.39<br>23 | 114<br>1.86<br>25 | 99<br>-0.05<br>24  | 93<br>-0.04<br>24 |
| JDL 240007<br>97391791   |                                     | GJN 210435               | 106<br>57                   | 93<br>35     | 95<br>29  | 110<br>27   | 105<br>22    | 99<br>32  | 93<br>36     | 85<br>20   | 95<br>30   | 90<br>25    | 90<br>10<br>16  | 105<br>0.35<br>64  | 102<br>-1.6<br>40 | 89<br>5<br>27   | 93<br>9.8<br>35                                          | 95<br>1.9<br>29  | 96<br>48<br>30   | 91<br>15.6<br>29   | 90<br>49<br>26   | 97<br>24<br>13  | 85<br>-27<br>13  | 107<br>0.7<br>28 | 88<br>5.0<br>28   | 123<br>-21.5<br>26 | 105<br>-1.1<br>12 | 78<br>17.1<br>27  | 90<br>-8<br>28  | 88<br>3<br>27   | 83<br>-1.11<br>24 | 104<br>0.49<br>26 | 110<br>0.69<br>25  | 84<br>-0.20<br>25 |
| JDL 240013<br>97392211   |                                     | GJN 100020               | 91<br>61                    | 101<br>41    | 94<br>43  | 105<br>41   | 99<br>31     | 92<br>40  | 95<br>44     | 86<br>29   | 89<br>38   | 86<br>30    | 95<br>17<br>30  | 92<br>1.77<br>66   | 90<br>-0.1<br>50  | 94<br>12<br>41  | 101<br>13.7<br>41                                        | 94<br>1.8<br>43  | 100<br>57<br>42  | 99<br>21.6<br>36   | 86<br>36<br>31   | 104<br>41<br>26 | 82<br>-22<br>26  | 99<br>0.3<br>33  | 103<br>13.9<br>34 | 119<br>-19.1<br>33 | 97<br>0.1<br>24   | 80<br>18.4<br>36  | 99<br>-1<br>34  | 98<br>12<br>32  | 79<br>-1.46<br>29 | 82<br>-2.59<br>31 | 96<br>-0.30<br>29  | 77<br>-0.32<br>30 |
| JDL 240016<br>97392252   |                                     | GJN 100049               | 93<br>61                    | 88<br>41     | 95<br>43  | 103<br>40   | 96<br>30     | 78<br>39  | 79<br>44     | 75<br>29   | 74<br>37   | 81<br>27    | 93<br>14<br>26  | 93<br>1.67<br>66   | 93<br>-0.5<br>49  | 95<br>14<br>40  | 88<br>7.4<br>41                                          | 95<br>2.0<br>43  | 88<br>29<br>41   | 85<br>11.0<br>36   | 80<br>10<br>31   | 93<br>15<br>13  | 69<br>-5<br>25   | 107<br>0.7<br>34 | 83<br>2.3<br>34   | 110<br>-14.2<br>32 | 99<br>-0.2<br>22  | 81<br>18.8<br>36  | 85<br>-12<br>33 | 82<br>-3<br>31  | 69<br>-2.43<br>26 | 105<br>0.61<br>28 | 96<br>-0.32<br>26  | 70<br>-0.44<br>27 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80Wrde >120

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

| Dier       |          |            |                    | Seleksie Waardes (SW / Akk) |       |           |              |           |             |              |           |              |            | Geboorte   |             |              | Speen        |             |               |             | Groei & Aanpassing |               |             |          |            | Vrugbaarheid |            |             |              | Raam        |              | Karkas    |          |              |             |             |             |
|------------|----------|------------|--------------------|-----------------------------|-------|-----------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|-------------|--------------------|---------------|-------------|----------|------------|--------------|------------|-------------|--------------|-------------|--------------|-----------|----------|--------------|-------------|-------------|-------------|
| ID         | Dier nr  | % Inteling | Genomiese Ouerskap | Pa ID                       | Ma ID | Geb Gemak | Kalf Groei W | Melk W    | Onderhoud W | Vrugbaarh W. | Koei Wrde | SpnKalf Wrde | Groei Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G | Gebrte gewig | Koei-Kalf G | Koei Gewig Sp | Speen gewig | Speen mat          | Koei- Kalf Sp | NaSpn gewig | GDT      | Veld groei | Voeromset    | Veldikte   | Skrotum     | Vers Vrugb.  | Koei Vrugb. | Lanklewendh. | Hoogte    | Lengte   | OogspOpperv. | Vet         | Marmering   | Uitslag %   |
| JDL 240017 | 97392245 |            | GJN 110354         |                             |       | 99<br>61  | 88<br>40     | 94<br>42  | 119<br>39   | 102<br>29    | 89<br>39  | 86<br>43     | 74<br>26   | 84<br>36   | 75<br>27    | 85<br>25     | 101<br>66    | 88<br>48    | 84<br>39      | 88<br>40    | 94<br>1.6          | 93<br>42      | 83<br>9.2   | 78<br>31 | 92<br>11   | 76<br>19     | 96<br>0.1  | 87<br>4.5   | 127<br>-23.3 | 103<br>-0.8 | 68<br>11.7   | 85<br>-12 | 79<br>-5 | 60<br>-3.25  | 91<br>-1.36 | 99<br>-0.05 | 60<br>-0.63 |
| JDL 240018 | 97392229 |            | GJN 110384         |                             |       | 96<br>61  | 88<br>40     | 117<br>42 | 94<br>38    | 87<br>28     | 84<br>38  | 87<br>43     | 86<br>24   | 82<br>35   | 91<br>28    | 107<br>32    | 101<br>0.76  | 90<br>0.0   | 104<br>28     | 88<br>7.5   | 117<br>8.5         | 101<br>60     | 87<br>12.8  | 91<br>54 | 96<br>22   | 94<br>-39    | 96<br>0.1  | 90<br>6.5   | 113<br>-15.6 | 86<br>1.7   | 73<br>14.6   | 100<br>0  | 95<br>9  | 73<br>-2.04  | 95<br>-0.75 | 103<br>0.23 | 73<br>-0.39 |
| JDL 240019 | 97392260 |            | GJN 110019         |                             |       | 98<br>61  | 93<br>40     | 106<br>42 | 101<br>40   | 96<br>30     | 92<br>39  | 92<br>44     | 80<br>28   | 88<br>37   | 89<br>28    | 99<br>22     | 100<br>0.87  | 94<br>-0.5  | 97<br>17      | 93<br>9.8   | 106<br>5.3         | 101<br>59     | 92<br>16.2  | 82<br>21 | 99<br>30   | 75<br>-14    | 112<br>0.9 | 102<br>13.1 | 116<br>-17.3 | 97<br>0.0   | 78<br>17.4   | 93<br>-5  | 96<br>10 | 83<br>-1.11  | 91<br>-1.28 | 98<br>-0.14 | 82<br>-0.23 |

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

| ID              | Naam       | Vader ID   | Moeder ID  | Visuele Punt       | % Inteling | Horings / Poenskop | Myostation |       |      | Genomiese toets | Gebрте | Kalf | Melk | Onder- | Vrugb. | Koei | Speen | Groei | Prod | Karkas |    |    |     |    |     |    |     |    |     |    |
|-----------------|------------|------------|------------|--------------------|------------|--------------------|------------|-------|------|-----------------|--------|------|------|--------|--------|------|-------|-------|------|--------|----|----|-----|----|-----|----|-----|----|-----|----|
|                 |            |            |            |                    |            |                    | Gemak      | Groei | Wrde |                 | Wrde   | Wrde | Wrde | Wrde   | Wrde   | Wrde | Wrde  |       |      |        |    |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |                    |            |                    | Akk        | Akk   | Akk  |                 | Akk    | Akk  | Akk  | Akk    | Akk    | Akk  | Akk   |       |      |        |    |    |     |    |     |    |     |    |     |    |
| Gesorteer op ID |            |            |            | Kursief: DNA toets |            |                    |            |       |      |                 |        |      |      |        |        |      |       |       |      |        |    |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |                    |            |                    |            |       |      |                 | ★★★★   |      |      |        |        |      |       |       |      |        |    |    |     |    |     |    |     |    |     |    |
| 1               | DAJ 220192 | DAJ 220192 | DAJ 190004 | DAJ 160227         | 7          | 1.4                | 0          | 0     | 0    |                 | 106    | 69   | 107  | 71     | 89     | 54   | 94    | 51    | 95   | 39     | 99 | 55 | 102 | 65 | 111 | 44 | 101 | 53 | 110 | 28 |



Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

| ID              |            | Naam       | Vader ID   | Moeder ID  | Visuele Punt       | % Inteling | Horings / Poenskop | Myostation |       | Genomiese toets | Gebrte Gemak Wrde | Kalf Groei Wrde | Melk Wrde | Onderhoud Wrde | Vrugb. Wrde | Koei Wrde | Speen Kalf Wrde | Groei Wrde | Prod Wrde | Karkas Wrde |     |    |     |    |     |    |     |    |     |    |
|-----------------|------------|------------|------------|------------|--------------------|------------|--------------------|------------|-------|-----------------|-------------------|-----------------|-----------|----------------|-------------|-----------|-----------------|------------|-----------|-------------|-----|----|-----|----|-----|----|-----|----|-----|----|
| Gesorteer op ID |            |            |            |            |                    |            |                    | Q204X      | nt821 | F94L            | Akk               | Akk             | Akk       | Akk            | Akk         | Akk       | Akk             | Akk        | Akk       | Akk         |     |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |            | Kursief: DNA toets |            |                    |            |       |                 |                   |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |            |                    |            |                    |            |       |                 | ★★★★★             |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | GJN 110001 | GJN110001  | VV 040046  | GJN 060003 | 8                  | 0.6        |                    |            |       |                 | 121               | 83              | 100       | 81             | 121         | 84        | 124             | 79         | 86        | 62          | 125 | 72 | 128 | 82 | 109 | 61 | 123 | 70 | 109 | 66 |
| 2               | GJN 220161 | GJN220161  | GJN 170061 | GJN 200111 | 6                  | 1.9        |                    |            |       |                 | 113               | 68              | 92        | 68             | 116         | 51        | 119             | 50         | 115       | 36          | 121 | 52 | 109 | 63 | 96  | 34 | 117 | 48 | 97  | 40 |
|                 |            |            |            |            |                    |            |                    |            |       |                 | ★★★★★             |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | GJN 110305 | GJN110305  | VV 040046  | GJN 040239 | 7                  | 0.7        |                    |            |       |                 | 118               | 84              | 99        | 82             | 97          | 86        | 106             | 82         | 119       | 63          | 119 | 73 | 105 | 83 | 96  | 58 | 115 | 70 | 95  | 57 |
| 2               | GJN 110311 | GJN110311  | GJN 080021 | GJN 080120 | 8                  | 2.4        |                    |            |       |                 | 104               | 83              | 107       | 81             | 95          | 85        | 109             | 79         | 105       | 57          | 113 | 71 | 111 | 82 | 89  | 51 | 108 | 67 | 94  | 51 |
| 3               | GJN 150071 | GJN150071  | VV 090094  | GJN 080131 | 6                  | 4.4        |                    |            |       |                 | 116               | 80              | 97        | 78             | 94          | 80        | 127             | 78         | 101       | 55          | 113 | 68 | 110 | 79 | 98  | 48 | 110 | 64 | 107 | 49 |
| 4               | GJN 210435 | GJN 210435 | GJN 160006 | GJN 170375 | 7                  | 2.2        |                    |            |       |                 | 120               | 71              | 99        | 71             | 91          | 57        | 116             | 55         | 100       | 43          | 112 | 57 | 108 | 66 | 106 | 41 | 111 | 54 | 108 | 50 |
| 5               | GJN 220140 | GJN220140  | AG 180284  | GJN 150031 | 7                  | 2.3        |                    |            |       |                 | 103               | 70              | 100       | 70             | 110         | 53        | 103             | 47         | 104       | 37          | 110 | 54 | 106 | 64 | 106 | 37 | 110 | 51 | 99  | 43 |
| 6               | GJN 220153 | GJN220153  | GJN 180265 | GJN 190223 | 6                  | 3.4        |                    |            |       |                 | 90                | 68              | 109       | 69             | 97          | 52        | 100             | 47         | 126       | 36          | 115 | 53 | 105 | 63 | 104 | 38 | 114 | 50 | 111 | 45 |
| 7               | GJN 220160 | GJN220160  | AG 170920  | GJN 200169 | 6                  | 3.5        |                    |            |       |                 | 106               | 68              | 102       | 69             | 113         | 51        | 100             | 46         | 102       | 36          | 113 | 52 | 110 | 63 | 105 | 33 | 111 | 48 | 109 | 39 |
|                 |            |            |            |            |                    |            |                    |            |       |                 | ★★★★★             |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | GJN 110333 | GJN110333  | VV 040046  | GJN 030042 | 7                  | 0.6        |                    |            |       |                 | 97                | 84              | 110       | 81             | 88          | 86        | 94              | 81         | 103       | 61          | 102 | 72 | 103 | 82 | 99  | 58 | 100 | 69 | 99  | 56 |
| 2               | GJN 210334 | GJN 210334 | GJN 160006 | GJN 170327 | 7                  | 2.0        |                    |            |       |                 | 119               | 72              | 94        | 70             | 86          | 57        | 107             | 55         | 102       | 44          | 100 | 57 | 94  | 66 | 109 | 38 | 101 | 53 | 106 | 50 |
| 3               | GJN 210338 | GJN 210338 | GJN 120203 | GJN 180060 | 7                  | 2.8        |                    |            |       |                 | 85                | 71              | 110       | 70             | 95          | 59        | 95              | 58         | 118       | 45          | 107 | 57 | 103 | 67 | 104 | 44 | 107 | 54 | 109 | 50 |
| 4               | GJN 210361 | GJN 210361 | AG 170920  | GJN 190029 | 8                  | 4.6        |                    |            |       |                 | 89                | 70              | 104       | 69             | 110         | 53        | 98              | 47         | 99        | 38          | 101 | 53 | 105 | 64 | 101 | 34 | 100 | 49 | 102 | 40 |
| 5               | GJN 210375 | GJN 210375 | GJN 180265 | GJN 100047 | 7                  | 4.5        |                    |            |       |                 | 118               | 73              | 83        | 72             | 90          | 58        | 113             | 50         | 130       | 42          | 106 | 57 | 83  | 67 | 90  | 42 | 102 | 54 | 98  | 49 |
| 6               | GJN 210501 | GJN210501  | NFS 170229 | GJN 130045 | 7                  | 1.1        |                    |            |       |                 | 95                | 72              | 108       | 60             | 103         | 55        | 99              | 50         | 104       | 38          | 109 | 51 | 109 | 60 | 96  | 46 | 106 | 50 | 110 | 48 |
| 7               | GJN 220128 | GJN220128  | AG 180284  | GJN 150159 | 6                  | 1.9        |                    |            |       |                 | 111               | 69              | 100       | 70             | 103         | 52        | 110             | 48         | 94        | 37          | 107 | 53 | 108 | 64 | 97  | 36 | 105 | 50 | 97  | 39 |
| 8               | GJN 220131 | GJN220131  | CEF 180469 | GJN 180103 | 8                  | 1.4        |                    |            |       |                 | 101               | 68              | 98        | 69             | 127         | 50        | 96              | 49         | 94        | 37          | 108 | 53 | 108 | 63 | 105 | 38 | 107 | 50 | 114 | 46 |
| 9               | GJN 220147 | GJN220147  | GJN 170061 | GJN 200139 | 8                  | 3.6        |                    |            |       |                 | 100               | 67              | 103       | 68             | 114         | 49        | 100             | 45         | 97        | 36          | 109 | 51 | 110 | 61 | 96  | 34 | 106 | 48 | 102 | 39 |
| 10              | GJN 220148 | GJN220148  | VZF 180339 | GJN 140047 | 7                  | 1.0        |                    |            |       |                 | 94                | 69              | 106       | 70             | 96          | 52        | 97              | 48         | 104       | 36          | 102 | 53 | 101 | 64 | 100 | 46 | 101 | 52 | 98  | 49 |
| 11              | GJN 220179 | GJN220179  | GJN 160006 | GJN 180062 | 7                  | 4.4        |                    |            |       |                 | 113               | 70              | 98        | 71             | 93          | 58        | 103             | 56         | 97        | 43          | 100 | 57 | 98  | 67 | 107 | 40 | 101 | 54 | 100 | 51 |
|                 |            |            |            |            |                    |            |                    |            |       |                 | ★★★★★             |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | GJN 100020 | GJN100020  | VV 040046  | GJN 060050 | 8                  | 3.9        |                    |            |       |                 | 82                | 85              | 119       | 82             | 91          | 87        | 103             | 82         | 87        | 63          | 99  | 73 | 114 | 83 | 108 | 58 | 101 | 70 | 100 | 60 |
| 2               | GJN 110019 | GJN110019  | VV 040046  | EI 010279  | 6                  | 1.2        |                    |            |       |                 | 89                | 83              | 107       | 81             | 116         | 85        | 97              | 80         | 82        | 60          | 99  | 72 | 111 | 82 | 97  | 57 | 98  | 69 | 107 | 54 |
| 3               | GJN 110323 | GJN110323  | AG 070480  | GJN 040198 | 7                  | 4.6        |                    |            |       |                 | 95                | 83              | 95        | 80             | 123         | 84        | 92              | 79         | 88        | 57          | 94  | 70 | 97  | 81 | 96  | 48 | 93  | 66 | 97  | 53 |

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

| ID              |            | Naam       | Vader ID   | Moeder ID  | Visuele Punt | % Inteling | Horings / Poenskop | Myostation |       |      | Genomiese toets | Gebрте Gemak Wrde | Kalf Groei Wrde | Melk Wrde | Onderhoud Wrde | Vrugb. Wrde | Koei Wrde | Speen Kalf Wrde | Groei Wrde | Prod Wrde | Karkas Wrde |    |    |     |    |     |    |    |    |     |    |
|-----------------|------------|------------|------------|------------|--------------|------------|--------------------|------------|-------|------|-----------------|-------------------|-----------------|-----------|----------------|-------------|-----------|-----------------|------------|-----------|-------------|----|----|-----|----|-----|----|----|----|-----|----|
| Gesorteer op ID |            |            |            |            |              |            |                    | Q204X      | nt821 | F94L |                 | Akk               | Akk             | Akk       | Akk            | Akk         | Akk       | Akk             | Akk        | Akk       | Akk         |    |    |     |    |     |    |    |    |     |    |
|                 |            |            |            |            |              |            |                    |            |       |      |                 | ★★★★              |                 |           |                |             |           |                 |            |           |             |    |    |     |    |     |    |    |    |     |    |
| 4               | GJN 110354 | GJN110354  | AG 070480  | GJN 010005 | 7            | 3.9        |                    |            |       |      |                 | 98                | 83              | 93        | 80             | 90          | 84        | 129             | 78         | 93        | 58          | 92 | 70 | 95  | 81 | 83  | 52 | 88 | 66 | 78  | 54 |
| 5               | GJN 210311 | GJN 210311 | GA 160344  | GJN 180068 | 7            | 1.3        |                    |            |       |      |                 | 119               | 69              | 98        | 69             | 98          | 53        | 99              | 52         | 83        | 41          | 97 | 54 | 102 | 64 | 104 | 34 | 98 | 50 | 108 | 31 |
| 6               | GJN 210377 | GJN 210377 | GJN 160053 | GJN 130082 | 7            | 1.7        |                    |            |       |      |                 | 88                | 72              | 112       | 70             | 96          | 56        | 93              | 54         | 86        | 41          | 94 | 56 | 106 | 66 | 99  | 42 | 94 | 53 | 112 | 42 |
| 7               | GJN 220111 | GJN220111  | NFS 170229 | GJN 130068 | 7            | 1.0        |                    |            |       |      |                 | 92                | 70              | 107       | 70             | 96          | 56        | 99              | 49         | 99        | 38          | 99 | 54 | 103 | 65 | 99  | 46 | 99 | 52 | 114 | 49 |
|                 |            |            |            |            |              |            |                    |            |       |      |                 | ★★★★☆             |                 |           |                |             |           |                 |            |           |             |    |    |     |    |     |    |    |    |     |    |
| 1               | GJN 100081 | GJN100081  | JPL 060072 | GJN 060023 | 6            | 1.5        |                    |            |       |      |                 | 90                | 85              | 100       | 82             | 72          | 87        | 94              | 80         | 119       | 59          | 86 | 72 | 77  | 83 | 79  | 50 | 82 | 68 | 82  | 54 |
| 2               | GJN 110384 | GJN110384  | AG 070480  | EI 010319  | 6            | 0.4        |                    |            |       |      |                 | 77                | 82              | 103       | 80             | 139         | 84        | 83              | 77         | 64        | 56          | 85 | 70 | 106 | 81 | 107 | 50 | 87 | 66 | 111 | 56 |
|                 |            |            |            |            |              |            |                    |            |       |      |                 | ★★                |                 |           |                |             |           |                 |            |           |             |    |    |     |    |     |    |    |    |     |    |
| 1               | GJN 100049 | GJN100049  | VV 040323  | GJN 060014 | 7            | 1.2        |                    |            |       |      |                 | 87                | 84              | 93        | 82             | 93          | 87        | 101             | 81         | 81        | 59          | 70 | 72 | 82  | 83 | 85  | 58 | 69 | 69 | 91  | 54 |

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

| ID              |            | Naam       | Vader ID | Moeder ID  | Visuele Punt | % Intelig | Horings / Poenskop | Myostation       | Genomiese toets | Gebрте Gemak Wrde | Kalf Groei Wrde | Melk Wrde | Onder-houd Wrde | Vrugb. Wrde | Koei Wrde | Speen Kalf Wrde | Groei Wrde | Prod Wrde | Karkas Wrde |     |    |     |    |    |    |     |    |    |    |
|-----------------|------------|------------|----------|------------|--------------|-----------|--------------------|------------------|-----------------|-------------------|-----------------|-----------|-----------------|-------------|-----------|-----------------|------------|-----------|-------------|-----|----|-----|----|----|----|-----|----|----|----|
| Gesorteer op ID |            |            |          |            |              |           |                    | Q204X nt821 F94L |                 | Akk               | Akk             | Akk       | Akk             | Akk         | Akk       | Akk             | Akk        | Akk       | Akk         |     |    |     |    |    |    |     |    |    |    |
|                 |            |            |          |            |              |           |                    |                  |                 | ★★★★☆             |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |    |    |     |    |    |    |
| 1               | JDL 240011 | JDL 240011 |          | GJN 110305 | 0.0          |           |                    |                  |                 | 109               | 61              | 90        | 41              | 97          | 43        | 106             | 41         | 115       | 31          | 102 | 40 | 90  | 44 | 80 | 29 | 97  | 38 | 83 | 28 |
| 2               | JDL 240015 | JDL 240015 |          | GJN 110001 | 0.0          |           |                    |                  |                 | 113               | 61              | 90        | 41              | 109         | 42        | 114             | 40         | 98        | 31          | 105 | 39 | 100 | 44 | 87 | 30 | 100 | 37 | 90 | 33 |
|                 |            |            |          |            |              |           |                    |                  |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |    |    |     |    |    |    |
| 1               | JDL 240002 | JDL 240002 |          | GJN 210361 | 0.0          |           |                    |                  |                 | 98                | 57              | 91        | 34              | 103         | 27        | 102             | 24         | 105       | 19          | 93  | 30 | 89  | 35 |    |    |     |    | 87 | 20 |
| 2               | JDL 240003 | JDL 240003 |          | GJN 210334 | 0.0          |           |                    |                  |                 | 109               | 57              | 89        | 35              | 91          | 28        | 107             | 28         | 106       | 22          | 93  | 32 | 85  | 36 | 86 | 20 | 90  | 30 | 89 | 25 |
| 3               | JDL 240008 | JDL 240008 |          | GJN 210501 | 0.0          |           |                    |                  |                 | 98                | 58              | 95        | 30              | 100         | 28        | 102             | 25         | 107       | 19          | 97  | 30 | 92  | 33 | 80 | 24 | 92  | 29 | 91 | 24 |
| 4               | JDL 240009 | JDL 240009 |          | GJN 210375 | 0.0          |           |                    |                  |                 | 109               | 58              | 83        | 36              | 93          | 29        | 110             | 25         | 120       | 21          | 96  | 32 | 79  | 37 | 77 | 21 | 90  | 30 | 85 | 24 |
| 5               | JDL 240010 | JDL 240010 |          | GJN 210338 | 0.0          |           |                    |                  |                 | 95                | 57              | 95        | 35              | 96          | 29        | 100             | 29         | 114       | 23          | 96  | 32 | 88  | 37 | 84 | 22 | 92  | 30 | 90 | 24 |
| 6               | JDL 240020 | JDL 240020 |          | GJN 110311 | 0.0          |           |                    |                  |                 | 105               | 61              | 93        | 40              | 96          | 43        | 108             | 40         | 108       | 28          | 99  | 39 | 92  | 44 | 76 | 26 | 93  | 36 | 83 | 26 |
| 7               | JDL 240021 | JDL 240021 |          | GJN 110333 | 0.0          |           |                    |                  |                 | 100               | 61              | 95        | 41              | 92          | 43        | 100             | 40         | 107       | 31          | 93  | 39 | 88  | 44 | 81 | 29 | 89  | 37 | 85 | 28 |
|                 |            |            |          |            |              |           |                    |                  |                 | ★★★★☆             |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |    |    |     |    |    |    |
| 1               | JDL 240001 | JDL 240001 |          | GJN 210377 | 0.0          |           |                    |                  |                 | 99                | 57              | 95        | 35              | 96          | 28        | 99              | 27         | 98        | 21          | 89  | 32 | 89  | 36 | 81 | 21 | 85  | 30 | 92 | 21 |
| 2               | JDL 240012 | JDL 240012 |          | GJN 100081 | 0.0          |           |                    |                  |                 | 101               | 61              | 89        | 41              | 84          | 43        | 100             | 40         | 115       | 29          | 85  | 39 | 74  | 44 | 72 | 25 | 80  | 36 | 77 | 26 |
| 3               | JDL 240014 | JDL 240014 |          | GJN 110323 | 0.0          |           |                    |                  |                 | 102               | 61              | 86        | 40              | 110         | 42        | 99              | 39         | 99        | 28          | 89  | 38 | 84  | 43 | 80 | 24 | 85  | 35 | 84 | 26 |

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

| ID              |            | Naam       | Vader ID | Moeder ID  | Visuele Punt       | % Intelig | Horings / Poenskop | Myostation |       |      | Genomiese toets | Gebnte Gemak Wrde | Kalf Groei Wrde | Melk Wrde | Onderhoud Wrde | Vrugb. Wrde | Koei Wrde | Speen Kalf Wrde | Groei Wrde | Prod Wrde | Karkas Wrde |    |    |    |    |    |    |    |    |    |    |
|-----------------|------------|------------|----------|------------|--------------------|-----------|--------------------|------------|-------|------|-----------------|-------------------|-----------------|-----------|----------------|-------------|-----------|-----------------|------------|-----------|-------------|----|----|----|----|----|----|----|----|----|----|
| Gesorteer op ID |            |            |          |            |                    |           |                    | Q204X      | nt821 | F94L |                 | Akk               | Akk             | Akk       | Akk            | Akk         | Akk       | Akk             | Akk        | Akk       | Akk         |    |    |    |    |    |    |    |    |    |    |
|                 |            |            |          |            | Kursief: DNA toets |           |                    |            |       |      |                 |                   |                 |           |                |             |           |                 |            |           |             |    |    |    |    |    |    |    |    |    |    |
|                 |            |            |          |            |                    |           |                    |            |       |      |                 | ★★★★              |                 |           |                |             |           |                 |            |           |             |    |    |    |    |    |    |    |    |    |    |
| 1               | JDL 240004 | JDL 240004 |          | GJN 210311 | 0.0                |           |                    |            |       |      |                 | 112               | 34              | 89        | 34             | 97          | 27        | 103             | 26         | 97        | 21          | 91 | 27 | 88 | 32 |    |    | 90 | 16 |    |    |
| 2               | JDL 240005 | JDL 240005 |          | GJN 210311 | 0.0                |           |                    |            |       |      |                 | 112               | 34              | 89        | 34             | 97          | 27        | 103             | 26         | 97        | 21          | 91 | 27 | 88 | 32 |    |    | 90 | 16 |    |    |
| 3               | JDL 240006 | JDL 240006 |          | GJN 150071 | 0.0                |           |                    |            |       |      |                 | 111               | 60              | 88        | 39             | 95          | 40        | 116             | 39         | 106       | 27          | 99 | 37 | 91 | 42 | 81 | 24 | 94 | 34 | 89 | 24 |
| 4               | JDL 240007 | JDL 240007 |          | GJN 210435 | 0.0                |           |                    |            |       |      |                 | 106               | 57              | 93        | 35             | 95          | 29        | 110             | 27         | 105       | 22          | 99 | 32 | 93 | 36 | 85 | 20 | 95 | 30 | 90 | 25 |
| 5               | JDL 240013 | JDL 240013 |          | GJN 100020 | 0.0                |           |                    |            |       |      |                 | 91                | 61              | 101       | 41             | 94          | 43        | 105             | 41         | 99        | 31          | 92 | 40 | 95 | 44 | 86 | 29 | 89 | 38 | 86 | 30 |
| 6               | JDL 240019 | JDL 240019 |          | GJN 110019 | 0.0                |           |                    |            |       |      |                 | 98                | 61              | 93        | 40             | 106         | 42        | 101             | 40         | 96        | 30          | 92 | 39 | 92 | 44 | 80 | 28 | 88 | 37 | 89 | 28 |
|                 |            |            |          |            |                    |           |                    |            |       |      |                 | ★★★★☆             |                 |           |                |             |           |                 |            |           |             |    |    |    |    |    |    |    |    |    |    |
| 1               | JDL 240017 | JDL 240017 |          | GJN 110354 | 0.0                |           |                    |            |       |      |                 | 99                | 61              | 88        | 40             | 94          | 42        | 119             | 39         | 102       | 29          | 89 | 39 | 86 | 43 | 74 | 26 | 84 | 36 | 75 | 27 |
| 2               | JDL 240018 | JDL 240018 |          | GJN 110384 | 0.0                |           |                    |            |       |      |                 | 96                | 61              | 88        | 40             | 117         | 42        | 94              | 38         | 87        | 28          | 84 | 38 | 87 | 43 | 86 | 24 | 82 | 35 | 91 | 28 |
|                 |            |            |          |            |                    |           |                    |            |       |      |                 | ★★★★              |                 |           |                |             |           |                 |            |           |             |    |    |    |    |    |    |    |    |    |    |
| 1               | JDL 240016 | JDL 240016 |          | GJN 100049 | 0.0                |           |                    |            |       |      |                 | 93                | 61              | 88        | 41             | 95          | 43        | 103             | 40         | 96        | 30          | 78 | 39 | 79 | 44 | 75 | 29 | 74 | 37 | 81 | 27 |

