

**BONSMARA**

**GENOMIESE TEELWAARDE VERSLAG**

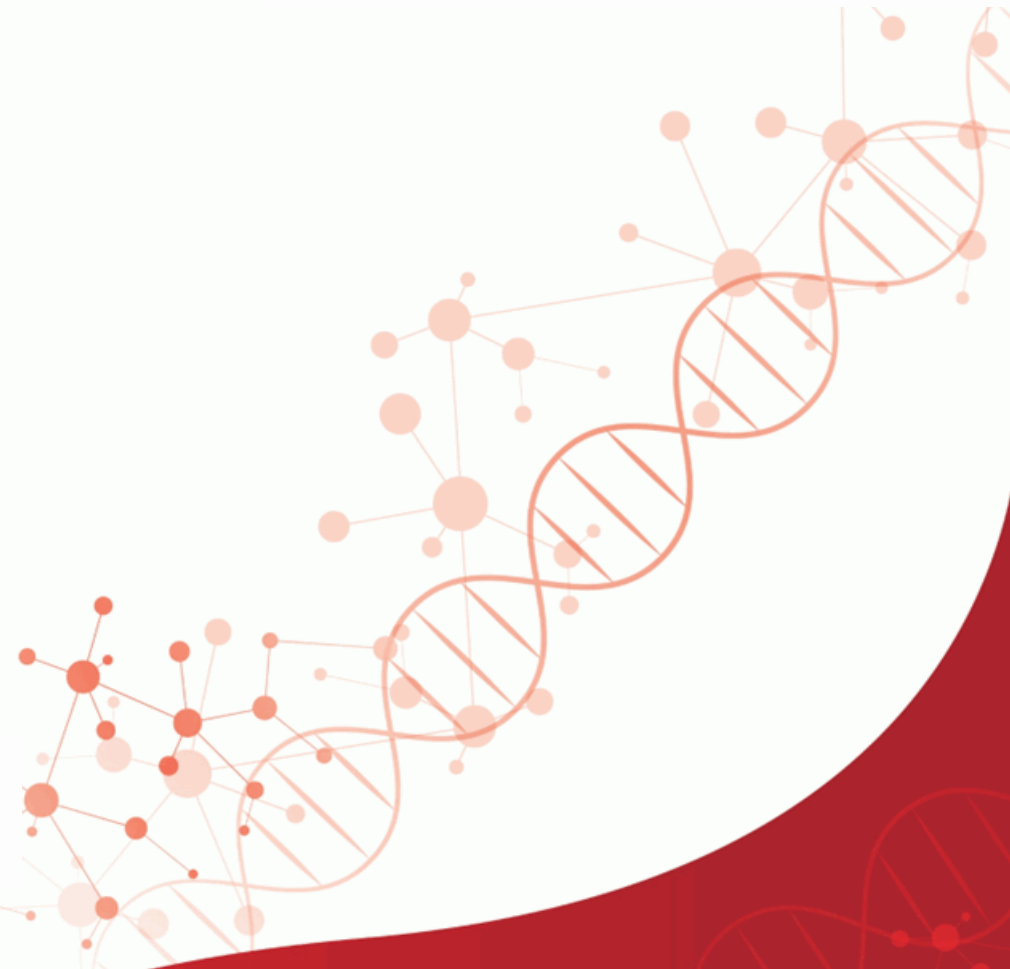
September 2026



**BENDITO BONSMARAS**

Kudde nommer: 689700

E-pos: [giffie@me.com](mailto:giffie@me.com)



# 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)

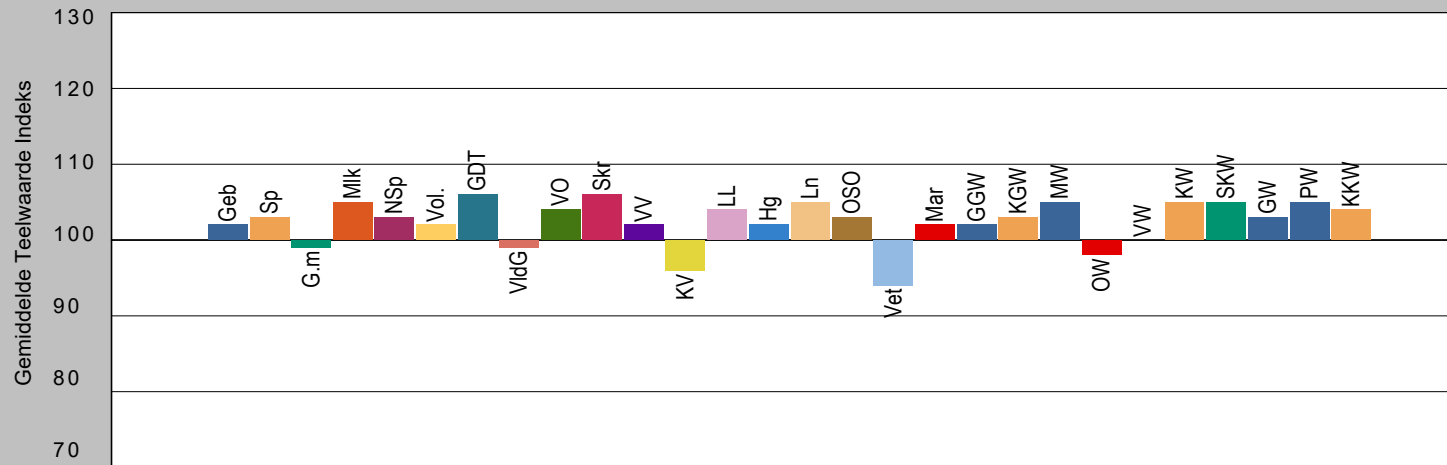
- Onderhoud Waarde >110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Ligter koeie het 'n laer onderhoud (hoër Onderhoud Waarde).

### 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     | VV:  | Versvrugbaarheid |
| G.m:  | Geboorte mat   | KV:  | Koeivrugbaarheid |
| MLk:  | Melk           | LL:  | Lanklewendheid   |
| NSp:  | NaSpeen gewig  | Hg:  | Hoogte           |
| Vol:  | Volwasse gewig | Ln:  | Lengte           |
| GDT:  | Gem. D.Toen.   | OSO: | Oogsp.oppervl    |
| VO:   | Voeromset      | Vet: | Karkas vet       |
| VldG: | Veldgroe       | Mar: | Marmering        |

### Seleksie waardes:

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

|                 | Eienskap        | EBV Kudde | EBV Indeks | EBV Ras |
|-----------------|-----------------|-----------|------------|---------|
| Voorspeen groei | Geboorte gewig  | 0.73      | 102        | 0.98    |
|                 | Speen gewig     | 16.5      | 103        | 14.9    |
|                 | Geboorte Mat.   | -0.22     | 99         | -0.28   |
|                 | Melk(Sp.Mat.)   | 5.4       | 105        | 3.7     |
| Naspeen groei   | NaSpeen gewig   | 27        | 103        | 25      |
|                 | Volwasse gewig  | 25        | 102        | 22      |
|                 | GDT             | 100       | 106        | 79      |
|                 | Veldgroe        | 33        | 99         | 35      |
| Vrugbaarheid    | Voeromset       | -43       | 104        | -37     |
|                 | Skrotum         | 16        | 106        | 13      |
|                 | Vers vrugbaarh. | -10       | 102        | -9      |
|                 | Koei vrugbaarh. | 0         | 96         | -1      |
| Raam            | LankLewendh.    | 34        | 104        | 32      |
|                 | Hoogte          | -1        | 102        | -3      |
|                 | Lengte          | 18        | 105        | 14      |
| Karkas          | Oogsp.oppervl   | 0.966     | 103        | 0.683   |
|                 | Vet             | -0.878    | 94         | 0.055   |
|                 | Marmering       | 0.096     | 102        | -0.056  |

| Seleksie Waarde  | Gem. Kudde |
|------------------|------------|
| Kalf Gemak       | 102        |
| Kalf Groei       | 103        |
| Melk             | 105        |
| Onderhoud        | 98         |
| Vrugbaarheid     | 100        |
| Koei waarde      | 105        |
| Speenkalf waarde | 105        |
| Groe             | 103        |
| Produksie Waarde | 105        |
| Karkas waarde    | 104        |

- 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)?

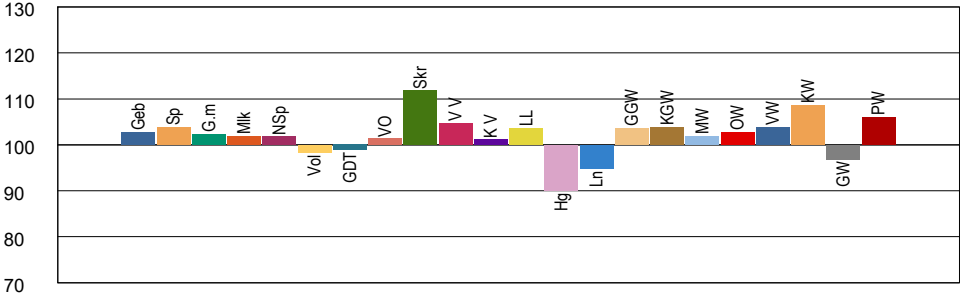
- Kalfgemak:** Kleiner kalf by geboorte - makliker kalwing
- Kalfgroe:** Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self
- Melk:** Koeie met meer melk en beter moeder eienskappe
- Onderhoud:** Diere met laer behoeftes vir onderhoud (laer volwasse gewig)
- Vrugbaarheid:** Koeie / dogters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

# Genetiese Venster

## Bulle op plaas

Bulle gebore in 2023 en vroeër

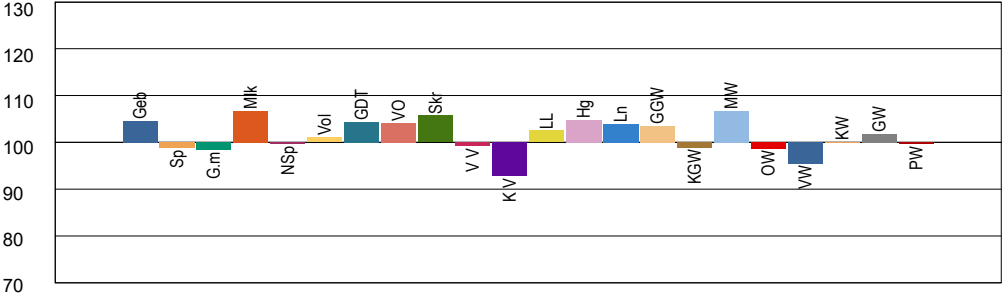
Aantal: 9



## Koei Kudde

Koeie gebore in 2024 en vroeër

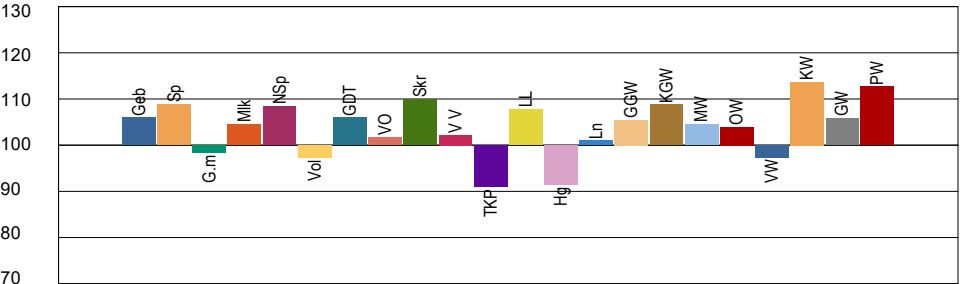
Aantal: 99



## Vaders van jong diere

Vaders van diere 3 jaar en jonger

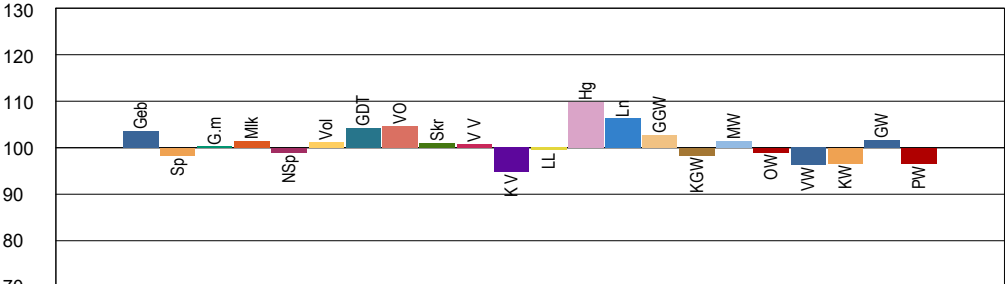
Aantal: 16



## Koeie ouer as 6 jaar

Koeie gebore in 2020 en vroeër

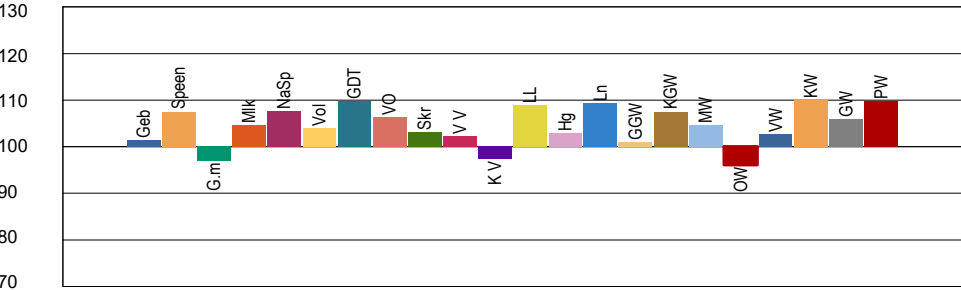
Aantal: 43



## Bul Kalwers

Bulle gebore in 2025

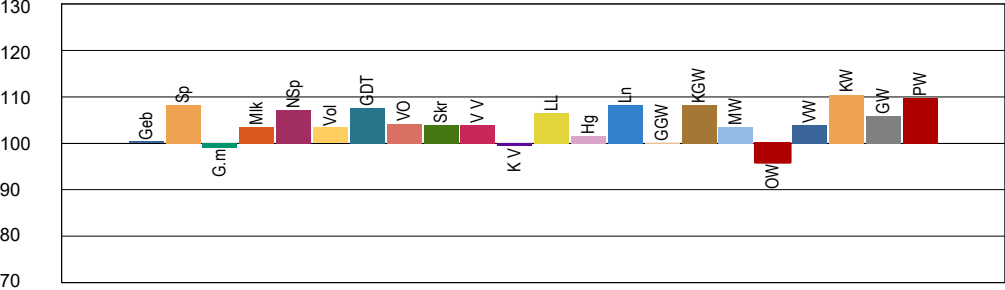
Aantal: 54



## Vers Kalwers

Verse gebore in 2025

Aantal: 46

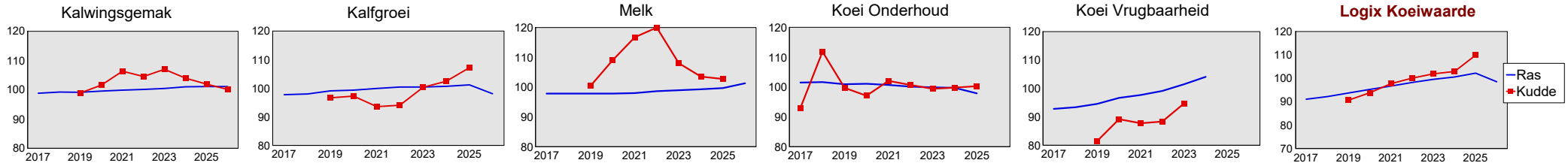


## Opsomming van Koei Kudde

|                           |              |                   | Seleksie Waardes (SW) |            |      |           |            |           |            | Kalf gewig |                | Moeder      |               | Groei & doeltreffendheid |               |             |     | Vrugbaarheid |         |             |             | Raam         |        |        |
|---------------------------|--------------|-------------------|-----------------------|------------|------|-----------|------------|-----------|------------|------------|----------------|-------------|---------------|--------------------------|---------------|-------------|-----|--------------|---------|-------------|-------------|--------------|--------|--------|
| Geb. Jaar                 | Aantal Koeie | Gemid. Koeiwaarde | Kalw. Gemak           | Kalf Groei | Melk | Onderhoud | Vrugbaarh. | Koei Wrde | Groei Wrde | Prod Wrde  | Geboorte gewig | Speen gewig | Geboorte Mat. | Melk (Sp.Mat.)           | Naspeen gewig | Volw. gewig | GDT | Kleiber      | Skrotum | Vers-vrugb. | Koei-vrugb. | Lank-Lewendh | Hoogte | Lengte |
| Koeie in Ras gemiddeld:   |              |                   | 100                   | 99         | 100  | 100       | 100        | 100       | 99         | 100        | 100            | 99          | 100           | 100                      | 99            | 100         | 100 | 100          | 100     | 100         | 100         | 100          | 101    | 100    |
| 2009                      | 1            | ★★★★☆             | 108                   | 97         | 116  | 90        | 93         | 101       | 101        | 100        | 112            | 97          | 85            | 116                      | 104           | 109         | 100 | 94           | 73      | 88          | 106         | 89           | 116    | 115    |
| 2010                      | 1            | ★★★★☆             | 88                    | 116        | 111  | 94        | 93         | 109       | 97         | 107        | 87             | 116         | 133           | 111                      | 109           | 105         | 103 | 95           | 108     | 93          | 99          | 95           | 120    | 119    |
| 2015                      | 12           | ★★★★              | 103                   | 91         | 111  | 101       | 100        | 96        | 100        | 94         | 103            | 91          | 98            | 111                      | 91            | 99          | 104 | 105          | 100     | 103         | 97          | 99           | 109    | 106    |
| 2016                      | 8            | ★★★★☆             | 105                   | 93         | 88   | 99        | 102        | 88        | 92         | 89         | 104            | 93          | 109           | 88                       | 92            | 101         | 94  | 99           | 98      | 107         | 106         | 91           | 104    | 96     |
| 2017                      | 3            | ★★★★☆             | 96                    | 99         | 111  | 88        | 107        | 101       | 101        | 100        | 95             | 99          | 97            | 111                      | 102           | 112         | 105 | 102          | 114     | 108         | 105         | 100          | 110    | 105    |
| 2018                      | 4            | ★★★★☆             | 107                   | 92         | 109  | 104       | 114        | 106       | 99         | 109        | 107            | 92          | 99            | 109                      | 92            | 96          | 95  | 92           | 96      | 111         | 117         | 95           | 104    | 103    |
| 2019                      | 8            | ★★★★☆             | 100                   | 96         | 90   | 103       | 95         | 88        | 102        | 89         | 103            | 96          | 92            | 90                       | 94            | 97          | 106 | 111          | 98      | 100         | 91          | 100          | 113    | 105    |
| 2020                      | 15           | ★★★★☆             | 102                   | 100        | 111  | 98        | 93         | 101       | 105        | 101        | 104            | 100         | 98            | 111                      | 100           | 102         | 107 | 106          | 102     | 99          | 88          | 104          | 111    | 111    |
| 2021                      | 8            | ★★★★              | 106                   | 96         | 117  | 97        | 89         | 99        | 100        | 98         | 107            | 96          | 101           | 117                      | 93            | 103         | 103 | 103          | 103     | 90          | 88          | 103          | 108    | 106    |
| 2022                      | 13           | ★★★★☆             | 107                   | 92         | 123  | 102       | 89         | 101       | 98         | 99         | 109            | 92          | 94            | 123                      | 93            | 96          | 100 | 100          | 103     | 92          | 86          | 105          | 104    | 102    |
| 2023                      | 13           | ★★★★☆             | 103                   | 104        | 106  | 97        | 100        | 108       | 106        | 107        | 104            | 104         | 97            | 106                      | 107           | 103         | 107 | 106          | 116     | 106         | 94          | 106          | 98     | 101    |
| 2024                      | 22           | ★★★★☆             | 102                   | 102        | 105  | 97        | 97         | 102       | 103        | 102        | 103            | 102         | 98            | 105                      | 103           | 102         | 106 | 106          | 111     | 100         | 94          | 105          | 98     | 102    |
| 2025                      | 46           | ★★★★★             | 100                   | 108        | 104  | 96        | 104        | 111       | 106        | 110        | 100            | 108         | 99            | 104                      | 107           | 103         | 108 | 105          | 104     | 104         | 99          | 107          | 102    | 108    |
| 2026                      | 15           | ★★★★☆             | 96                    | 105        | 107  | 93        | 107        | 108       | 103        | 107        | 97             | 105         | 98            | 107                      | 104           | 106         | 106 | 105          | 103     | 107         | 105         | 101          | 105    | 108    |
| Koeie in Kudde gemiddeld: |              |                   | 102                   | 99         | 108  | 97        | 99         | 101       | 101        | 101        | 103            | 99          | 100           | 108                      | 99            | 102         | 103 | 102          | 102     | 101         | 98          | 100          | 107    | 106    |

# 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.



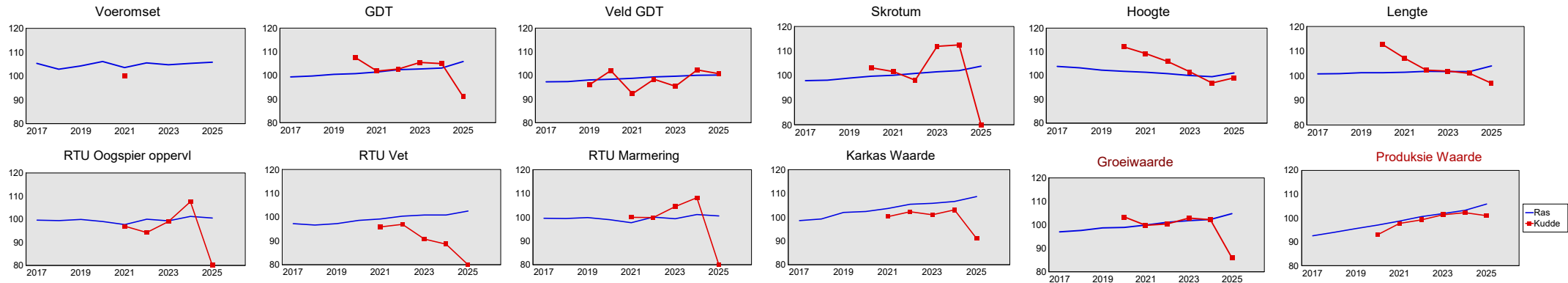
## Kudde

| Gebrte<br>Jaar | Kalwingsgemak  |            |            |                | Kalfgroei   |      |                | Melk           |       |      | Koei Onderhoud |      |                |     |                | Koei Vrugbaarheid |      |             |     |              |      |                 |     | Koei<br>Waarde |
|----------------|----------------|------------|------------|----------------|-------------|------|----------------|----------------|-------|------|----------------|------|----------------|-----|----------------|-------------------|------|-------------|-----|--------------|------|-----------------|-----|----------------|
|                | Geboorte gewig |            |            |                | Speen gewig |      |                | Melk (Sp.Mat.) |       |      | Naspeen gewig  |      | Volwasse gewig |     | Onder-<br>houd | Vers Vrugb.       |      | Koei Vrugb. |     | Lanklewendh. |      | Vrug-<br>baarh. |     |                |
|                | Aantal         | Dir<br>EBV | Mat<br>EBV | Kalf-<br>gemak | Aantal      | EBV  | Kalf-<br>groei | Aantal         | EBV   | Melk | Aantal         | EBV  | Aantal         | EBV |                | Aantal            | EBV  | Aantal      | EBV | Aantal       | EBV  |                 |     |                |
| 2017           |                |            |            |                |             |      |                |                |       |      |                |      | 1              | 31  | 93             |                   |      |             |     | 1            | 22.3 |                 |     |                |
| 2018           |                |            |            |                |             |      |                |                |       |      |                |      | 7              | 6   | 112            |                   |      |             |     | 7            | 26.2 |                 |     |                |
| 2019           | 11             | 1.10       | -0.13      | 99             | 23          | 13.1 | 97             | 23             | 3.84  | 100  | 23             | 19.7 | 11             | 24  | 100            | 6                 | -1.8 | 7           | 3.1 | 24           | 27.7 | 82              | 91  |                |
| 2020           | 50             | 0.74       | -0.18      | 102            | 50          | 13.5 | 97             | 50             | 6.46  | 109  | 49             | 21.9 | 21             | 28  | 97             | 21                | -5.8 | 21          | 1.7 | 41           | 29.6 | 89              | 94  |                |
| 2021           | 59             | 0.14       | -0.08      | 106            | 58          | 11.5 | 94             | 58             | 8.82  | 117  | 58             | 18.8 | 13             | 18  | 102            | 11                | -3.7 | 13          | 1.7 | 45           | 30.9 | 88              | 98  |                |
| 2022           | 66             | 0.27       | 0.12       | 105            | 61          | 11.7 | 94             | 61             | 10.92 | 124  | 62             | 20.4 | 19             | 22  | 101            | 22                | -4.2 | 13          | 1.4 | 16           | 31.5 | 88              | 100 |                |
| 2023           | 56             | 0.20       | -0.25      | 107            | 45          | 15.2 | 100            | 45             | 6.18  | 108  | 51             | 24.9 | 4              | 38  | 99             | 12                | -8.0 |             |     | 95           |      | 102             |     |                |
| 2024           | 90             | 0.49       | -0.25      | 104            | 80          | 16.3 | 102            | 80             | 4.77  | 103  | 79             | 27.3 |                |     | 100            |                   |      |             |     |              |      | 103             |     |                |
| 2025           | 114            | 0.73       | -0.20      | 102            | 86          | 18.8 | 107            | 86             | 4.54  | 103  | 16             | 24.0 |                |     | 100            |                   |      |             |     |              |      | 110             |     |                |
| 2026           | 35             | 0.95       | -0.28      | 100            |             |      |                |                |       |      |                |      |                |     |                |                   |      |             |     |              |      |                 |     |                |

## Ras

| Gebrte<br>Jaar | Kalwingsgemak  |            |            |                | Kalfgroei   |      |                | Melk           |      |      | Koei Onderhoud |      |                |     |        | Koei Vrugbaarheid |             |        |             |        |              |     | Koei<br>Waarde |                 |  |
|----------------|----------------|------------|------------|----------------|-------------|------|----------------|----------------|------|------|----------------|------|----------------|-----|--------|-------------------|-------------|--------|-------------|--------|--------------|-----|----------------|-----------------|--|
|                | Geboorte gewig |            |            |                | Speen gewig |      |                | Melk (Sp.Mat.) |      |      | Naspeen gewig  |      | Volwasse gewig |     |        | Onder-<br>houd    | Vers Vrugb. |        | Koei Vrugb. |        | Lanklewendh. |     |                | Vrug-<br>baarh. |  |
|                | Aantal         | Dir<br>EBV | Mat<br>EBV | Kalf-<br>gemak | Aantal      | EBV  | Kalf-<br>groei | Aantal         | EBV  | Melk | Aantal         | EBV  | Aantal         | EBV | Aantal |                   | EBV         | Aantal | EBV         | Aantal | EBV          |     |                |                 |  |
| 2016           | 43617          | 1.05       | -0.23      | 99             | 35930       | 13.3 | 97             | 35930          | 2.85 | 97   | 25541          | 22.8 | 6538           | 22  | 102    | 8135              | -6.1        | 6285   | -0.1        | 45540  | 22.9         | 92  | 90             |                 |  |
| 2017           | 45336          | 1.08       | -0.23      | 99             | 37532       | 13.8 | 98             | 37532          | 3.03 | 98   | 26133          | 23.7 | 6680           | 22  | 101    | 8519              | -6.4        | 6592   | -0.1        | 46660  | 23.8         | 93  | 91             |                 |  |
| 2018           | 43028          | 1.06       | -0.27      | 99             | 35840       | 13.9 | 98             | 35840          | 3.04 | 98   | 24987          | 23.8 | 6623           | 22  | 102    | 7937              | -6.4        | 6328   | -0.1        | 44031  | 24.5         | 93  | 92             |                 |  |
| 2019           | 43014          | 1.07       | -0.28      | 99             | 35189       | 14.5 | 99             | 35189          | 3.04 | 98   | 24710          | 24.8 | 6812           | 23  | 101    | 8176              | -6.8        | 6640   | -0.1        | 43352  | 25.5         | 95  | 94             |                 |  |
| 2020           | 43065          | 1.04       | -0.30      | 100            | 35848       | 14.6 | 99             | 35848          | 3.04 | 98   | 26199          | 24.9 | 7381           | 23  | 101    | 8576              | -7.8        | 6880   | -0.3        | 43333  | 26.4         | 97  | 95             |                 |  |
| 2021           | 43188          | 1.01       | -0.32      | 100            | 35942       | 14.9 | 100            | 35942          | 3.09 | 98   | 26572          | 25.7 | 6849           | 23  | 101    | 8460              | -7.8        | 5964   | -0.3        | 40244  | 27.4         | 98  | 97             |                 |  |
| 2022           | 43262          | 0.99       | -0.31      | 100            | 36541       | 15.2 | 100            | 36541          | 3.28 | 99   | 26872          | 26.2 | 5981           | 24  | 100    | 8283              | -8.2        | 2919   | -0.6        | 15061  | 27.5         | 99  | 98             |                 |  |
| 2023           | 44407          | 0.96       | -0.32      | 100            | 37320       | 15.2 | 100            | 37320          | 3.39 | 99   | 26594          | 26.3 | 1929           | 23  | 100    | 4872              | -9.2        | 139    | -1.0        |        |              | 102 | 100            |                 |  |
| 2024           | 42942          | 0.89       | -0.31      | 101            | 35829       | 15.3 | 101            | 35829          | 3.50 | 99   | 25736          | 26.4 | 7              | 26  | 100    | 297               | -10.2       |        |             |        |              | 104 | 101            |                 |  |
| 2025           | 44477          | 0.89       | -0.31      | 101            | 33314       | 15.6 | 101            | 33314          | 3.60 | 100  | 7717           | 28.2 |                |     | 98     |                   |             |        |             |        |              |     | 102            |                 |  |
| 2026           | 15472          | 0.86       | -0.27      | 101            | 1023        | 13.9 | 98             | 1023           | 4.09 | 101  |                |      |                |     |        |                   |             |        |             |        |              |     | 99             |                 |  |

# Genetiese Tendense vir Groeitoets en Karkas Eienskappe



## Kudde

| Gebrte<br>Jaar | Groei     |     |      |        |     |      |            |     |      | Raam    |      |      |        |     |      | Karkas |     |      |               |        |      | Seleksie Waardes |      |           |     |                  |                 |                |
|----------------|-----------|-----|------|--------|-----|------|------------|-----|------|---------|------|------|--------|-----|------|--------|-----|------|---------------|--------|------|------------------|------|-----------|-----|------------------|-----------------|----------------|
|                | Voeromset |     |      | GDT    |     |      | Veld Groei |     |      | Skrotum |      |      | Hoogte |     |      | Lengte |     |      | RTU<br>Aantal | Oogsp. |      | Vet              |      | Marmering |     | Karkas<br>Waarde | 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 |           |     |                  |                 |                |
| 2017           |           |     |      |        |     |      |            |     |      |         |      |      |        |     |      |        |     |      |               |        |      |                  |      |           |     |                  |                 |                |
| 2018           |           |     |      |        |     |      |            |     |      |         |      |      |        |     |      |        |     |      |               |        |      |                  |      |           |     |                  |                 |                |
| 2019           |           |     |      |        |     |      | 23         | 26  | 96   |         |      |      |        |     |      |        |     |      |               |        |      |                  |      |           |     |                  |                 |                |
| 2020           |           |     |      | 21     | 108 | 108  | 24         | 41  | 102  | 21      | 14.7 | 103  | 21     | 6   | 112  | 21     | 25  | 113  |               |        |      |                  |      |           |     | 103              | 93              |                |
| 2021           | 2         | -37 | 100  | 35     | 86  | 102  | 23         | 17  | 92   | 35      | 13.7 | 102  | 35     | 4   | 109  | 35     | 20  | 107  | 26            | 0.38   | 97   | -0.59            | 96   | -0.07     | 100 | 100              | 100             | 98             |
| 2022           |           |     |      | 20     | 89  | 103  | 40         | 32  | 98   | 27      | 11.6 | 98   | 27     | 2   | 106  | 27     | 16  | 102  | 27            | 0.10   | 94   | -0.42            | 97   | -0.07     | 100 | 102              | 100             | 99             |
| 2023           |           |     |      | 24     | 100 | 105  | 18         | 25  | 95   | 29      | 19.9 | 112  | 29     | -2  | 102  | 29     | 15  | 102  | 29            | 0.57   | 99   | -1.39            | 91   | 0.32      | 104 | 101              | 103             | 101            |
| 2024           |           |     |      | 45     | 98  | 105  | 34         | 41  | 102  | 48      | 20.2 | 113  | 48     | -6  | 97   | 48     | 14  | 101  | 48            | 1.44   | 108  | -1.74            | 89   | 0.63      | 108 | 103              | 102             | 102            |
| 2025           |           |     |      | 1      | 45  | 91   | 15         | 37  | 101  | 1       | 0.3  | 79   | 1      | -4  | 99   | 1      | 11  | 97   | 1             | -2.05  | 73   | -3.70            | 76   | -2.36     | 73  | 91               | 86              | 101            |
| 2026           |           |     |      |        |     |      |            |     |      |         |      |      |        |     |      |        |     |      |               |        |      |                  |      |           |     |                  |                 |                |

## Ras

| Gebrte<br>Jaar | Groei     |     |      |        |     |      |            |     |      | Raam    |      |      |        |     |      | Karkas |     |      |               |        |      | Seleksie Waardes |      |           |     |                  |                 |                |
|----------------|-----------|-----|------|--------|-----|------|------------|-----|------|---------|------|------|--------|-----|------|--------|-----|------|---------------|--------|------|------------------|------|-----------|-----|------------------|-----------------|----------------|
|                | Voeromset |     |      | GDT    |     |      | Veld Groei |     |      | Skrotum |      |      | Hoogte |     |      | Lengte |     |      | RTU<br>Aantal | Oogsp. |      | Vet              |      | Marmering |     | Karkas<br>Waarde | 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 |           |     |                  |                 |                |
| 2017           | 659       | -45 | 105  | 8459   | 77  | 99   | 16297      | 29  | 97   | 9041    | 11.6 | 98   | 8541   | 0   | 104  | 8457   | 14  | 101  | 3129          | 0.61   | 99   | -0.38            | 97   | -0.09     | 100 | 99               | 97              | 93             |
| 2018           | 628       | -41 | 103  | 8227   | 78  | 100  | 15438      | 30  | 97   | 8717    | 11.7 | 98   | 7978   | -1  | 103  | 7980   | 14  | 101  | 2986          | 0.81   | 101  | -0.47            | 97   | -0.11     | 99  | 99               | 98              | 94             |
| 2019           | 628       | -44 | 104  | 8521   | 81  | 100  | 14895      | 31  | 98   | 8900    | 12.2 | 99   | 8361   | -1  | 102  | 8364   | 15  | 101  | 3151          | 1.17   | 105  | -0.38            | 97   | -0.07     | 100 | 102              | 99              | 96             |
| 2020           | 636       | -47 | 106  | 8817   | 82  | 101  | 15919      | 32  | 98   | 9374    | 12.6 | 100  | 8824   | -2  | 102  | 8827   | 15  | 101  | 4040          | 0.98   | 103  | -0.15            | 99   | -0.14     | 99  | 102              | 99              | 97             |
| 2021           | 664       | -43 | 104  | 8962   | 85  | 101  | 16263      | 33  | 99   | 9619    | 12.9 | 100  | 9225   | -2  | 101  | 9224   | 15  | 101  | 3802          | 1.05   | 104  | -0.07            | 99   | -0.26     | 98  | 104              | 100             | 99             |
| 2022           | 728       | -46 | 105  | 8922   | 88  | 102  | 16338      | 34  | 99   | 9812    | 13.3 | 101  | 9649   | -2  | 101  | 9652   | 15  | 102  | 4279          | 1.15   | 105  | 0.13             | 100  | -0.06     | 100 | 105              | 101             | 101            |
| 2023           | 763       | -44 | 105  | 8756   | 90  | 103  | 16158      | 35  | 100  | 9664    | 13.7 | 102  | 9747   | -3  | 100  | 9738   | 15  | 102  | 4124          | 1.23   | 106  | 0.19             | 101  | -0.11     | 99  | 106              | 102             | 102            |
| 2024           | 819       | -45 | 105  | 8610   | 91  | 103  | 15494      | 36  | 100  | 9152    | 14.0 | 102  | 9273   | -3  | 100  | 9184   | 15  | 102  | 4523          | 1.21   | 105  | 0.20             | 101  | 0.04      | 101 | 107              | 102             | 103            |
| 2025           | 363       | -46 | 106  | 2908   | 102 | 106  | 4501       | 36  | 100  | 2815    | 15.1 | 104  | 3087   | -2  | 101  | 3050   | 17  | 104  | 1816          | 1.24   | 106  | 0.47             | 103  | -0.01     | 101 | 109              | 105             | 106            |
| 2026           |           |     |      |        |     |      |            |     |      |         |      |      |        |     |      |        |     |      |               |        |      |                  |      |           |     |                  |                 |                |

# Vaders

[illegible]

Vaders

| Bul                    |                                                                                                              |                       | Seleksie Waardes (SW / Akk) |              |           |             |              |           |              |            |            |             | Geboorte     |              |                | Speen         |             |           |               | Groeï & Aanpassing |     |            |           |          | Vrugbaarheid |             |             |              | Raam   |        | Karkas       |       |           | Nageslag      |       |                |
|------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|----------------|---------------|-------------|-----------|---------------|--------------------|-----|------------|-----------|----------|--------------|-------------|-------------|--------------|--------|--------|--------------|-------|-----------|---------------|-------|----------------|
| Indeks<br>EBV<br>Akk   | Genomies                                                                                                     | 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 | 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 | Aantal gemeet |       |                |
| ID<br>Rek.nr           |                                                                                                              |                       |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |       |           | Gbrte         | Speen | Groeï<br>toets |
| CEF 110362<br>72937162 | AG 070480<br>CEF 060010                                                                                      |                       | 107                         | 99           | 109       | 137         | 95           | 116       | 118          | 74         | 107        | 80          | 77           | 107          | 84             | 66            | 99          | 109       | 133           | 96                 | 71  | 87         | 78        | 85       | 78           | 133         | 62          | 111          | 78     | 77     | 67           | 72    | 85        | 224           | 158   |                |
|                        |                                                                                                              |                       | 97                          | 97           | 94        | 94          | 75           | 85        | 96           | 68         | 82         | 69          | -8           | 0.29         | 0.5            | -28           | 14.5        | 6.5       | 154           | 21.2               | -31 | 5          | 0         | -0.49    | -0.5         | -27.9       | 6.2         | 38.4         | -20    | -6.5   | -2.59        | -4.40 | -1.31     | 10            | 59    | 161            |
| CKB 190026<br>89784623 |  LAR 140173<br>CKB 130035   |                       | 118                         | 121          | 87        | 97          | 118          | 134       | 126          | 122        | 135        | 110         | 104          | 114          | 125            | 102           | 121         | 87        | 108           | 125                | 116 | 134        | 105       | 82       | 79           | 134         | 95          | 115          | 80     | 108    | 128          | 78    | 80        | 207           | 162   |                |
|                        |                                                                                                              |                       | 96                          | 97           | 91        | 90          | 88           | 86        | 95           | 90         | 87         | 92          | 28           | -0.47        | -5.0           | 25            | 26.4        | -0.2      | 93            | 47.1               | 142 | 117        | -45       | -0.67    | 0.2          | -28.4       | 0.3         | 41.1         | -19    | 20.3   | 3.47         | -3.43 | -1.74     | 28            | 6     | 6              |
| FCT 990022<br>41901117 | EI 920079<br>RE 940025                                                                                       |                       | 109                         | 98           | 117       | 86          | 65           | 87        | 101          | 112        | 90         | 105         | 126          | 116          | 98             | 114           | 98          | 117       | 105           | 105                | 111 | 106        | 121       | 108      | 90           | 60          | 87          | 83           | 104    | 106    | 76           | 105   | 104       | 340           | 310   |                |
|                        |                                                                                                              |                       | 98                          | 98           | 97        | 96          | 86           | 88        | 98           | 94         | 89         | 90          | 58           | -0.66        | -1.3           | 43            | 14.1        | 8.8       | 85            | 29.5               | 122 | 51         | -71       | 0.79     | 7.0          | 13.9        | 1.7         | 21.6         | 0      | 18.5   | -1.70        | 0.84  | 0.25      | 102           | 88    | 421            |
| GJG 130141<br>78812393 | JMP 080355<br>MCH 020097                                                                                     |                       | 125                         | 101          | 89        | 96          | 103          | 108       | 100          | 112        | 109        | 115         | 102          | 130          | 105            | 103           | 101         | 89        | 90            | 105                | 105 | 112        | 102       | 98       | 88           | 117         | 103         | 107          | 97     | 103    | 111          | 112   | 103       | 110           | 91    | 69             |
|                        |                                                                                                              |                       | 89                          | 93           | 70        | 65          | 54           | 72        | 85           | 62         | 70         | 52          | 26           | -2.20        | -2.3           | 27            | 15.5        | 0.5       | 50            | 29.2               | 123 | 41         | -33       | -0.34    | 22.7         | -10.8       | -1.7        | 30.0         | -1     | 23.5   | 1.88         | 0.49  | 0.78      | 13            | 4     | 9              |
| GJN 190111<br>89412167 | AG 140051<br>GJN 150031                                                                                      |                       | 114                         | 85           | 119       | 124         | 84           | 99        | 101          | 96         | 97         | 87          | 83           | 115          | 95             | 80            | 85          | 119       | 115           | 92                 | 94  | 106        | 82        | 91       | 82           | 88          | 94          | 92           | 80     | 72     | 83           | 97    | 107       | 26            | 22    |                |
|                        |                                                                                                              |                       | 83                          | 85           | 65        | 63          | 47           | 66        | 78           | 46         | 62         | 62          | 0            | -0.58        | -0.9           | -8            | 6.9         | 9.5       | 110           | 17.5               | 58  | 51         | -7        | -0.18    | 2.0          | -2.0        | 0.6         | 27.0         | -19    | -10.8  | -1.01        | -0.36 | 0.54      |               | 3     | 3              |
| HDT 100131<br>72063316 | HDT 070002<br>HDT 070031                                                                                     |                       | 100                         | 112          | 80        | 92          | 90           | 94        | 101          | 96         | 93         | 103         | 98           | 104          | 96             | 109           | 112         | 80        | 90            | 111                | 92  | 99         | 90        | 140      | 77           | 91          | 96          | 96           | 109    | 102    | 99           | 93    | 97        | 134           | 114   |                |
|                        |                                                                                                              |                       | 95                          | 96           | 89        | 89          | 66           | 81        | 94           | 60         | 77         | 54          | 21           | 0.56         | -1.1           | 35            | 21.6        | -2.5      | 50            | 34.7               | 50  | 34         | -20       | 2.55     | -1.1         | -3.8        | 0.1         | 29.4         | 4      | 15.1   | 0.54         | -0.99 | -0.33     | 36            | 28    | 82             |
| JFE 120074<br>76640960 | FCT 040101<br>NFS 020113                                                                                     |                       | 95                          | 104          | 77        | 100         | 99           | 88        | 90           | 77         | 83         | 89          | 97           | 94           | 120            | 100           | 104         | 77        | 84            | 97                 | 75  | 97         | 89        | 103      | 84           | 123         | 93          | 84           | 106    | 100    | 110          | 83    | 80        | 70            | 59    |                |
|                        |                                                                                                              |                       | 93                          | 93           | 86        | 85          | 68           | 79        | 91           | 68         | 77         | 62          | 20           | 1.65         | -4.3           | 21            | 17.0        | -3.3      | 35            | 22.0               | -16 | 29         | -19       | 0.47     | 3.0          | -22.2       | 0.6         | 22.5         | 1      | 14.0   | 1.68         | -2.63 | -1.77     | 27            | 19    | 57             |
| JRB 080018<br>66233685 | JRB 010075<br>JRB 020213                                                                                     |                       | 102                         | 77           | 103       | 109         | 127          | 94        | 74           | 70         | 87         | 57          | 83           | 97           | 106            | 90            | 77          | 103       | 86            | 80                 | 69  | 113        | 85        | 94       | 92           | 123         | 139         | 85           | 68     | 67     | 79           | 55    | 92        | 182           | 161   |                |
|                        |                                                                                                              |                       | 97                          | 97           | 94        | 92          | 77           | 85        | 96           | 60         | 80         | 69          | 0            | 1.31         | -2.4           | 7             | 2.7         | 4.7       | 39            | 7.5                | -36 | 68         | -13       | -0.03    | 7.8          | -22.4       | -7.4        | 22.5         | -29    | -15.7  | -1.44        | -7.05 | -0.73     | 60            | 44    | 221            |
| LAR 140173<br>80517030 |  LAR 120033<br>LAR 100159 |                       | 107                         | 130          | 90        | 92          | 88           | 121       | 133          | 145        | 129        | 134         | 121          | 106          | 111            | 109           | 130         | 90        | 114           | 139                | 140 | 111        | 122       | 82       | 118          | 116         | 61          | 116          | 81     | 123    | 148          | 71    | 102       | 929           | 826   |                |
|                        |                                                                                                              |                       | 99                          | 99           | 99        | 99          | 98           | 91        | 99           | 98         | 92         | 99          | 51           | 0.38         | -3.1           | 35            | 31.0        | 0.7       | 107           | 59.5               | 230 | 63         | -73       | -0.66    | 23.3         | -18.3       | 6.3         | 41.5         | -18    | 34.3   | 5.44         | -4.60 | 0.08      | 383           | 238   | 539            |
| LAR 150423<br>83000406 |  LAR 120455<br>LAR 100259 |                       | 79                          | 137          | 80        | 80          | 107          | 115       | 126          | 123        | 118        | 124         | 124          | 69           | 119            | 125           | 137         | 80        | 104           | 137                | 125 | 104        | 110       | 97       | 92           | 103         | 101         | 114          | 101    | 121    | 117          | 99    | 108       | 154           | 105   |                |
|                        |                                                                                                              |                       | 97                          | 97           | 94        | 94          | 91           | 87        | 96           | 91         | 88         | 88          | 55           | 4.20         | -4.1           | 58            | 34.9        | -2.4      | 83            | 57.7               | 174 | 45         | -52       | 0.17     | 8.2          | -10.9       | -0.8        | 40.4         | -2     | 32.1   | 2.34         | -0.09 | 0.59      | 51            | 31    | 73             |
| LAR 170263<br>86116258 |  LAR 140173<br>LAR 110082 |                       | 105                         | 128          | 94        | 102         | 111          | 136       | 134          | 139        | 140        | 142         | 101          | 107          | 96             | 96            | 128         | 94        | 123           | 133                | 129 | 116        | 113       | 55       | 107          | 127         | 78          | 135          | 94     | 124    | 148          | 98    | 122       | 442           | 368   |                |
|                        |                                                                                                              |                       | 98                          | 99           | 96        | 96          | 93           | 89        | 98           | 94         | 90         | 91          | 25           | 0.22         | -1.0           | 17            | 29.8        | 1.9       | 130           | 54.6               | 188 | 74         | -58       | -2.17    | 16.8         | -24.8       | 3.3         | 52.7         | -8     | 34.8   | 5.44         | -0.29 | 1.77      | 84            | 57    | 99             |
| LAR 190058<br>89164040 |  CEF 130317<br>LAR 160347 |                       | 127                         | 112          | 74        | 98          | 118          | 122       | 110          | 109        | 121        | 109         | 99           | 123          | 125            | 103           | 112         | 74        | 88            | 112                | 112 | 98         | 109       | 125      | 121          | 99          | 114         | 127          | 70     | 89     | 105          | 107   | 120       | 184           | 148   |                |
|                        |                                                                                                              |                       | 96                          | 97           | 91        | 90          | 90           | 86        | 95           | 90         | 87         | 89          | 21           | -1.45        | -4.9           | 26            | 21.4        | -4.3      | 44            | 35.3               | 125 | 31         | -52       | 1.70     | 25.2         | -8.6        | -3.0        | 48.0         | -27    | 4.1    | 1.18         | 1.09  | 1.62      | 6             | 1     | 1              |

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 | 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   | Aantal gemeet |            |
| ID<br>Rek.nr           |          |                          |                             |              |           |             |              |           |              |            |            |             |              |              |                |               |             |             |               |                    |            |            |             |             |              |              |             |              |           |             |              |             |             | Gbrte         | Speen      |
| LMR 200094<br>90213745 |          | LAR 140173<br>LMR 110119 | 102<br>95                   | 122<br>95    | 107<br>89 | 84<br>89    | 94<br>88     | 119<br>85 | 126<br>93    | 132<br>89  | 124<br>86  | 123<br>92   | 123<br>55    | 107<br>0.24  | 99<br>-1.4     | 118<br>48     | 122<br>26.8 | 107<br>5.9  | 116<br>111    | 132<br>53.5        | 128<br>184 | 117<br>76  | 110<br>-53  | 49<br>-2.52 | 132<br>31.8  | 108<br>-13.6 | 86<br>1.9   | 103<br>33.4  | 86<br>-14 | 107<br>20.0 | 148<br>5.44  | 68<br>-5.07 | 144<br>3.65 | 67<br>24      | 54<br>1    |
| MCU 130126<br>78727377 |          | MCU 090078<br>MCU 100006 | 101<br>99                   | 102<br>99    | 82<br>98  | 97<br>98    | 117<br>97    | 100<br>90 | 91<br>99     | 100<br>98  | 99<br>92   | 103<br>97   | 98<br>21     | 104<br>0.52  | 139<br>-6.8    | 103<br>26     | 102<br>16.1 | 82<br>-1.8  | 85<br>38      | 103<br>27.3        | 103<br>91  | 103<br>42  | 105<br>-45  | 123<br>1.61 | 71<br>-4.6   | 96<br>-6.7   | 131<br>-6.0 | 102<br>32.8  | 107<br>3  | 108<br>21.0 | 84<br>-0.90  | 135<br>5.58 | 53<br>-4.01 | 297<br>74     | 267<br>79  |
| MCU 170110<br>86279320 |          | MCU 130151<br>MCU 130033 | 68<br>99                    | 124<br>99    | 93<br>98  | 76<br>98    | 114<br>98    | 103<br>91 | 108<br>99    | 120<br>98  | 107<br>92  | 129<br>97   | 122<br>53    | 73<br>3.82   | 73<br>2.0      | 129<br>65     | 124<br>27.6 | 93<br>1.6   | 101<br>76     | 122<br>44.5        | 127<br>182 | 96<br>26   | 109<br>-51  | 111<br>0.91 | 97<br>10.8   | 95<br>-5.9   | 125<br>-5.0 | 102<br>33.3  | 106<br>2  | 125<br>35.9 | 114<br>2.04  | 131<br>4.95 | 125<br>2.07 | 194<br>77     | 192<br>51  |
| MCU 220233<br>94267028 |          | MCU 170110<br>MCU 180087 | 80<br>94                    | 129<br>93    | 93<br>89  | 80<br>89    | 132<br>88    | 126<br>84 | 121<br>92    | 117<br>88  | 126<br>85  | 122<br>87   | 118<br>48    | 78<br>3.24   | 101<br>-1.7    | 124<br>57     | 129<br>30.2 | 93<br>1.5   | 107<br>90     | 125<br>47.7        | 126<br>176 | 109<br>58  | 118<br>-66  | 112<br>0.98 | 71<br>-4.3   | 117<br>-18.8 | 132<br>-6.3 | 107<br>35.8  | 123<br>15 | 137<br>46.7 | 107<br>1.38  | 108<br>1.35 | 76<br>-2.12 | 41            | 22         |
| PBL 210004<br>91806729 |          | ABB 160464<br>BHB 180015 | 81<br>72                    | 117<br>75    | 117<br>53 | 90<br>50    | 108<br>36    | 117<br>56 | 118<br>67    | 112<br>44  | 117<br>54  | 112<br>45   | 108<br>35    | 85<br>2.52   | 85<br>0.4      | 109<br>35     | 117<br>24.0 | 117<br>9.0  | 124<br>132    | 116<br>39.1        | 113<br>129 | 112<br>65  | 111<br>-55  | 119<br>1.40 | 101<br>13.3  | 108<br>-13.6 | 102<br>-1.0 | 113<br>39.7  | 116<br>9  | 121<br>31.9 | 121<br>2.80  | 72<br>-4.35 | 93<br>-0.64 | 10            | 6          |
| PBL 220010<br>93607596 |          | WAT 180376<br>PBL 200001 | 114<br>75                   | 110<br>71    | 127<br>53 | 88<br>54    | 104<br>36    | 130<br>55 | 126<br>66    | 95<br>32   | 124<br>50  | 118<br>60   | 120<br>51    | 115<br>-0.61 | 111<br>-3.0    | 111<br>38     | 110<br>20.3 | 127<br>12.1 | 125<br>134    | 104<br>28.7        | 90<br>42   | 92<br>18   | 86<br>-14   | 142<br>2.65 | 103<br>14.8  | 89<br>-2.9   | 105<br>-1.5 | 116<br>41.2  | 94<br>-8  | 104<br>17.1 | 101<br>0.81  | 112<br>2.00 | 96<br>-0.43 | 9             | 3          |
| PER 080011<br>65963225 |          | VV 040046<br>PER 040041  | 117<br>96                   | 87<br>97     | 132<br>93 | 114<br>92   | 98<br>77     | 113<br>84 | 109<br>95    | 85<br>79   | 107<br>83  | 100<br>72   | 88<br>7      | 111<br>-0.22 | 115<br>-3.6    | 85<br>0       | 87<br>7.8   | 132<br>13.4 | 125<br>134    | 94<br>19.9         | 83<br>15   | 103<br>44  | 110<br>-52  | 124<br>1.63 | 123<br>26.5  | 98<br>-7.9   | 108<br>-2.0 | 91<br>26.5   | 110<br>4  | 114<br>26.0 | 100<br>0.66  | 99<br>-0.14 | 108<br>0.64 | 159<br>31     | 148<br>41  |
| SYF 160057<br>83433037 |          | SYF 120090<br>SYF 110272 | 107<br>97                   | 100<br>96    | 73<br>92  | 108<br>92   | 116<br>91    | 99<br>87  | 89<br>95     | 98<br>92   | 98<br>88   | 89<br>91    | 83<br>1      | 109<br>0.04  | 96<br>-1.0     | 92<br>10      | 100<br>14.7 | 73<br>-4.6  | 80<br>25      | 95<br>20.3         | 98<br>73   | 80<br>-12  | 93<br>-25   | 103<br>0.51 | 116<br>22.4  | 125<br>-23.2 | 105<br>-1.4 | 100<br>32.0  | 84<br>-16 | 78<br>-5.8  | 96<br>0.24   | 84<br>-2.45 | 53<br>-4.01 | 155<br>42     | 91<br>8    |
| SYF 190257<br>89452510 |          | SYF 160237<br>SYF 140076 | 100<br>91                   | 108<br>91    | 78<br>89  | 96<br>89    | 121<br>87    | 107<br>83 | 98<br>90     | 104<br>88  | 106<br>84  | 101<br>88   | 105<br>30    | 95<br>1.51   | 112<br>-3.2    | 104<br>28     | 108<br>19.5 | 78<br>-3.0  | 87<br>42      | 109<br>32.9        | 102<br>87  | 103<br>44  | 105<br>-44  | 80<br>-0.79 | 87<br>5.0    | 108<br>-13.6 | 116<br>-3.3 | 122<br>45.1  | 83<br>-17 | 100<br>13.5 | 134<br>4.05  | 87<br>-1.93 | 125<br>2.04 | 8             | 6          |
| SYF 200037<br>90155466 |          | SYF 170296<br>SYF 150138 | 113<br>94                   | 102<br>95    | 85<br>88  | 131<br>87   | 55<br>86     | 87<br>84  | 110<br>93    | 87<br>88   | 85<br>85   | 87<br>92    | 83<br>0      | 111<br>-0.19 | 98<br>-1.3     | 74<br>-16     | 102<br>16.3 | 85<br>-1.0  | 104<br>83     | 93<br>19.0         | 90<br>40   | 79<br>-15  | 78<br>-1    | 96<br>0.12  | 122<br>26.0  | 86<br>-1.2   | 48<br>8.7   | 91<br>26.5   | 77<br>-22 | 65<br>-17.0 | 93<br>-0.06  | 80<br>-3.10 | 92<br>-0.76 | 83<br>35      | 72         |
| SYF 210430<br>92533876 |          | SYF 170422<br>SYF 170307 | 92<br>79                    | 110<br>80    | 113<br>57 | 100<br>54   | 84<br>41     | 104<br>60 | 114<br>72    | 101<br>44  | 103<br>57  | 120<br>72   | 108<br>34    | 100<br>1.02  | 79<br>1.3      | 98<br>55      | 110<br>20.3 | 113<br>7.8  | 122<br>127    | 109<br>33.1        | 103<br>91  | 94<br>22   | 92<br>-23   | 120<br>1.45 | 139<br>36.3  | 92<br>-4.2   | 73<br>4.3   | 117<br>42.1  | 73<br>-25 | 95<br>9.5   | 111<br>1.76  | 96<br>-0.58 | 123<br>1.89 | 16<br>7       | 11         |
| VV 120139<br>75196477  |          | VV 090089<br>VV 090475   | 90<br>99                    | 146<br>99    | 104<br>98 | 81<br>98    | 110<br>97    | 145<br>90 | 152<br>99    | 158<br>97  | 153<br>91  | 150<br>96   | 138<br>74    | 96<br>1.37   | 93<br>-0.7     | 121<br>54     | 146<br>39.6 | 104<br>5.0  | 131<br>148    | 152<br>71.0        | 151<br>272 | 121<br>86  | 148<br>-115 | 60<br>-1.90 | 147<br>41.0  | 139<br>-31.3 | 83<br>2.4   | 101<br>32.7  | 122<br>14 | 148<br>56.3 | 145<br>5.17  | 114<br>2.24 | 132<br>2.67 | 406<br>139    | 369<br>100 |

## Vaders

| Bul                    |                                                                                                                                                                                                  |                       | Seleksie Waardes (SW / Akk) |                  |                  |                  |                  |                  |                  |                  |                  | Geboorte               |                           |                          | Speen                  |                          |                          |                         | Groei & Aanpassing       |                         |                        |                          |                          | Vrugbaarheid             |                           |                          |                          | Raam                   |                          | Karkas                   |                          |                          | Nageslag     |                  |       |             |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------------|---------------------------|--------------------------|------------------------|--------------------------|--------------------------|-------------------------|--------------------------|-------------------------|------------------------|--------------------------|--------------------------|--------------------------|---------------------------|--------------------------|--------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------|------------------|-------|-------------|
| Indeks<br>EBV<br>Akk   | Genomes                                                                                                                                                                                          | Vader ID<br>Moeder ID | Geb Gemak W                 | Kalf Groei W     | Melk Wrde        | Onderhoud W      | Vrugbaarh W.     | Koel Wrde        | SpnKalf Wrde     | Groei Wrde       | Prod. Wrde       | Karkas Wrde            | Koel Gewig G              | Gebrte gewig             | Koel- Kalf Geb         | Koel Gewig Sp            | Speen gewig              | Speen mat               | Koel- Kalf Sp            | NaSpn gewig             | GDT                    | Veld groei               | Voeromset                | Veldikte                 | Skrotum                   | Vers Vrugb.              | Koel Vrugb.              | Lanklewendh.           | Hoogte                   | Lengte                   | OogspOpperv.             | Vet                      | Marmering    | Aantal gemeet    |       |             |
| ID<br>Rek.nr           |                                                                                                                                                                                                  |                       |                             |                  |                  |                  |                  |                  |                  |                  |                  |                        |                           |                          |                        |                          |                          |                         |                          |                         |                        |                          |                          |                          |                           |                          |                          |                        |                          |                          |                          |                          |              | Gbrte            | Speen | Groei toets |
| WAT 080026<br>66461005 |  BG 030098<br> WAT 030122      | <b>83</b><br>97       | <b>94</b><br>98             | <b>79</b><br>96  | <b>129</b><br>95 | <b>61</b><br>92  | <b>61</b><br>88  | <b>84</b><br>97  | <b>98</b><br>92  | <b>64</b><br>89  | <b>87</b><br>89  | <b>78</b><br>-6<br>92  | <b>84</b><br>2.62<br>98   | <b>114</b><br>-3.4<br>96 | <b>76</b><br>-13<br>95 | <b>94</b><br>11.6<br>98  | <b>79</b><br>-2.7<br>96  | <b>87</b><br>42<br>96   | <b>84</b><br>10.3<br>97  | <b>100</b><br>79<br>95  | <b>68</b><br>-41<br>88 | <b>79</b><br>-1<br>87    | <b>114</b><br>1.10<br>97 | <b>79</b><br>0.5<br>97   | <b>86</b><br>-1.3<br>92   | <b>53</b><br>7.7<br>88   | <b>87</b><br>23.9<br>97  | <b>87</b><br>-13<br>96 | <b>89</b><br>3.7<br>95   | <b>125</b><br>3.22<br>89 | <b>78</b><br>-3.48<br>89 | <b>113</b><br>1.04<br>89 | 220<br>67    | 198<br>46<br>195 |       |             |
| WAT 100063<br>71702419 | WAT 080283<br>WAT 080035                                                                                                                                                                         | <b>85</b><br>98       | <b>89</b><br>98             | <b>119</b><br>95 | <b>108</b><br>95 | <b>97</b><br>81  | <b>90</b><br>86  | <b>90</b><br>97  | <b>89</b><br>63  | <b>87</b><br>81  | <b>94</b><br>89  | <b>93</b><br>14<br>84  | <b>93</b><br>1.75<br>99   | <b>67</b><br>2.9<br>96   | <b>89</b><br>6<br>95   | <b>89</b><br>9.3<br>98   | <b>119</b><br>9.5<br>95  | <b>113</b><br>104<br>96 | <b>88</b><br>14.4<br>96  | <b>88</b><br>34<br>95   | <b>93</b><br>19<br>63  | <b>95</b><br>-28<br>30   | <b>113</b><br>1.03<br>97 | <b>85</b><br>3.5<br>97   | <b>94</b><br>-5.9<br>88   | <b>106</b><br>-1.6<br>58 | <b>88</b><br>24.7<br>96  | <b>114</b><br>8<br>97  | <b>95</b><br>9.6<br>95   | <b>72</b><br>-2.08<br>87 | <b>101</b><br>0.25<br>91 | <b>89</b><br>-0.98<br>87 | 287<br>110   | 269<br>77<br>221 |       |             |
| WAT 120140<br>75940429 | WAT 090083<br>WAT 080169                                                                                                                                                                         | <b>84</b><br>94       | <b>109</b><br>95            | <b>80</b><br>89  | <b>103</b><br>88 | <b>79</b><br>70  | <b>80</b><br>81  | <b>96</b><br>93  | <b>79</b><br>58  | <b>76</b><br>76  | <b>81</b><br>64  | <b>92</b><br>12<br>72  | <b>84</b><br>2.66<br>96   | <b>118</b><br>-4.0<br>90 | <b>97</b><br>17<br>88  | <b>109</b><br>20.0<br>95 | <b>80</b><br>-2.4<br>89  | <b>93</b><br>57<br>91   | <b>96</b><br>21.2<br>92  | <b>77</b><br>-9<br>87   | <b>95</b><br>-32<br>50 | <b>97</b><br>-1.16<br>26 | <b>73</b><br>92<br>92    | <b>99</b><br>12.0<br>92  | <b>92</b><br>-4.3<br>73   | <b>84</b><br>2.2<br>46   | <b>81</b><br>20.4<br>91  | <b>96</b><br>-6<br>91  | <b>98</b><br>11.9<br>87  | <b>99</b><br>0.56<br>62  | <b>69</b><br>-4.91<br>67 | <b>88</b><br>-1.09<br>62 | 97<br>28     | 80<br>21<br>86   |       |             |
| WAT 120421<br>76272111 | WAT 070353<br>WAT 060174                                                                                                                                                                         | <b>97</b><br>97       | <b>99</b><br>98             | <b>100</b><br>94 | <b>80</b><br>94  | <b>90</b><br>78  | <b>85</b><br>85  | <b>92</b><br>97  | <b>126</b><br>60 | <b>92</b><br>80  | <b>101</b><br>72 | <b>118</b><br>48<br>70 | <b>94</b><br>1.58<br>98   | <b>113</b><br>-3.4<br>95 | <b>123</b><br>56<br>94 | <b>99</b><br>14.6<br>98  | <b>100</b><br>3.7<br>94  | <b>89</b><br>46<br>95   | <b>114</b><br>37.3<br>95 | <b>134</b><br>208<br>91 | <b>121</b><br>86<br>47 | <b>114</b><br>-59<br>26  | <b>139</b><br>2.49<br>94 | <b>127</b><br>28.7<br>95 | <b>114</b><br>-17.2<br>85 | <b>84</b><br>2.3<br>54   | <b>83</b><br>21.8<br>94  | <b>105</b><br>1<br>94  | <b>97</b><br>10.9<br>91  | <b>101</b><br>0.74<br>70 | <b>60</b><br>-6.22<br>75 | <b>127</b><br>2.26<br>70 | 253<br>52    | 233<br>62<br>178 |       |             |
| WAT 130049<br>77296747 | BG 090141<br>WAT 030037                                                                                                                                                                          | <b>99</b><br>93       | <b>97</b><br>92             | <b>109</b><br>87 | <b>97</b><br>85  | <b>85</b><br>66  | <b>91</b><br>79  | <b>97</b><br>90  | <b>89</b><br>58  | <b>88</b><br>75  | <b>101</b><br>74 | <b>97</b><br>20<br>66  | <b>98</b><br>1.23<br>95   | <b>124</b><br>-4.8<br>88 | <b>101</b><br>23<br>85 | <b>97</b><br>13.3<br>92  | <b>109</b><br>6.5<br>87  | <b>104</b><br>84<br>88  | <b>92</b><br>18.1<br>88  | <b>90</b><br>42<br>85   | <b>85</b><br>-1<br>40  | <b>107</b><br>-49<br>27  | <b>91</b><br>-0.17<br>90 | <b>85</b><br>4.0<br>91   | <b>80</b><br>2.3<br>69    | <b>100</b><br>-0.6<br>44 | <b>92</b><br>27.2<br>86  | <b>98</b><br>-5<br>90  | <b>93</b><br>7.6<br>86   | <b>96</b><br>0.25<br>71  | <b>122</b><br>3.48<br>76 | <b>65</b><br>-3.04<br>71 | 68<br>24     | 47<br>17<br>69   |       |             |
| WAT 130110<br>78344926 | WAT 110154<br>WAT 110176                                                                                                                                                                         | <b>116</b><br>86      | <b>97</b><br>87             | <b>65</b><br>77  | <b>93</b><br>75  | <b>95</b><br>57  | <b>80</b><br>72  | <b>79</b><br>83  | <b>120</b><br>50 | <b>86</b><br>68  | <b>116</b><br>46 | <b>103</b><br>27<br>53 | <b>116</b><br>-0.70<br>89 | <b>112</b><br>-3.2<br>79 | <b>108</b><br>34<br>75 | <b>97</b><br>13.2<br>87  | <b>65</b><br>-7.1<br>77  | <b>64</b><br>-13<br>80  | <b>104</b><br>28.2<br>81 | <b>125</b><br>172<br>74 | <b>96</b><br>26<br>21  | <b>107</b><br>-48<br>21  | <b>83</b><br>-0.59<br>84 | <b>87</b><br>4.8<br>83   | <b>108</b><br>-13.4<br>57 | <b>94</b><br>0.4<br>33   | <b>89</b><br>25.0<br>80  | <b>113</b><br>7<br>81  | <b>118</b><br>29.7<br>75 | <b>121</b><br>2.73<br>44 | <b>97</b><br>-0.45<br>49 | <b>90</b><br>-0.90<br>44 | 25<br>6      | 25<br>7<br>27    |       |             |
| WAT 130137<br>78345188 | WAT 110092<br>WAT 110111                                                                                                                                                                         | <b>123</b><br>86      | <b>88</b><br>86             | <b>98</b><br>77  | <b>105</b><br>73 | <b>109</b><br>54 | <b>103</b><br>71 | <b>90</b><br>83  | <b>109</b><br>48 | <b>104</b><br>66 | <b>94</b><br>46  | <b>93</b><br>14<br>49  | <b>125</b><br>-1.63<br>89 | <b>107</b><br>-2.5<br>79 | <b>94</b><br>13<br>73  | <b>88</b><br>8.4<br>86   | <b>98</b><br>3.0<br>77   | <b>90</b><br>49<br>79   | <b>98</b><br>22.9<br>79  | <b>115</b><br>138<br>74 | <b>115</b><br>72<br>22 | <b>116</b><br>-63<br>17  | <b>126</b><br>1.74<br>85 | <b>88</b><br>5.9<br>83   | <b>113</b><br>-16.3<br>54 | <b>105</b><br>-1.4<br>32 | <b>104</b><br>34.2<br>77 | <b>95</b><br>-7<br>82  | <b>93</b><br>7.6<br>75   | <b>95</b><br>0.15<br>43  | <b>83</b><br>-2.56<br>49 | <b>94</b><br>-0.58<br>43 | 21<br>7      | 21<br>6<br>28    |       |             |
| WAT 140071<br>80519416 | WAT 120105<br>WAT 120006                                                                                                                                                                         | <b>125</b><br>88      | <b>93</b><br>88             | <b>103</b><br>84 | <b>94</b><br>82  | <b>117</b><br>60 | <b>114</b><br>75 | <b>96</b><br>87  | <b>98</b><br>51  | <b>111</b><br>70 | <b>108</b><br>51 | <b>109</b><br>36<br>55 | <b>134</b><br>-2.53<br>90 | <b>100</b><br>-1.6<br>85 | <b>105</b><br>29<br>82 | <b>93</b><br>11.4<br>88  | <b>103</b><br>4.7<br>84  | <b>94</b><br>59<br>85   | <b>103</b><br>27.6<br>84 | <b>104</b><br>95<br>74  | <b>102</b><br>41<br>20 | <b>102</b><br>-39<br>23  | <b>90</b><br>-0.23<br>85 | <b>123</b><br>26.4<br>83 | <b>113</b><br>-16.5<br>63 | <b>113</b><br>-2.9<br>39 | <b>111</b><br>38.5<br>79 | <b>97</b><br>-5<br>81  | <b>105</b><br>18.0<br>75 | <b>82</b><br>-1.11<br>48 | <b>108</b><br>1.31<br>54 | <b>115</b><br>1.25<br>49 | 23<br>5      | 23<br>13<br>68   |       |             |
| WAT 140330<br>80518640 | WAT 070353<br>WAT 080090                                                                                                                                                                         | <b>88</b><br>85       | <b>124</b><br>85            | <b>71</b><br>73  | <b>81</b><br>67  | <b>70</b><br>57  | <b>81</b><br>70  | <b>108</b><br>80 | <b>123</b><br>54 | <b>88</b><br>67  | <b>118</b><br>42 | <b>126</b><br>58<br>57 | <b>82</b><br>2.82<br>89   | <b>113</b><br>-3.3<br>75 | <b>123</b><br>57<br>67 | <b>124</b><br>27.6<br>85 | <b>71</b><br>-5.0<br>73  | <b>87</b><br>42<br>75   | <b>126</b><br>48.5<br>80 | <b>128</b><br>184<br>77 | <b>87</b><br>4<br>32   | <b>127</b><br>-81<br>26  | <b>133</b><br>2.15<br>78 | <b>132</b><br>31.7<br>85 | <b>89</b><br>-1.9<br>58   | <b>69</b><br>4.9<br>35   | <b>90</b><br>25.7<br>77  | <b>140</b><br>29<br>84 | <b>117</b><br>28.4<br>78 | <b>110</b><br>1.70<br>40 | <b>87</b><br>-2.05<br>44 | <b>86</b><br>-1.22<br>40 | 12<br>12     | 18<br>4<br>8     |       |             |
| WAT 150191<br>82592676 | WAT 130137<br>WAT 130032                                                                                                                                                                         | <b>113</b><br>72      | <b>88</b><br>74             | <b>71</b><br>66  | <b>103</b><br>65 | <b>91</b><br>44  | <b>73</b><br>60  | <b>72</b><br>71  | <b>118</b><br>42 | <b>80</b><br>56  | <b>89</b><br>41  | <b>90</b><br>10<br>58  | <b>116</b><br>-0.72<br>75 | <b>98</b><br>-1.3<br>67  | <b>97</b><br>17<br>65  | <b>88</b><br>8.5<br>74   | <b>71</b><br>-5.2<br>66  | <b>65</b><br>-11<br>68  | <b>94</b><br>19.8<br>68  | <b>123</b><br>165<br>62 | <b>103</b><br>44<br>28 | <b>121</b><br>-71<br>16  | <b>107</b><br>0.69<br>78 | <b>80</b><br>0.7<br>74   | <b>105</b><br>-11.8<br>40 | <b>94</b><br>0.4<br>24   | <b>83</b><br>21.8<br>69  | <b>123</b><br>15<br>72 | <b>98</b><br>12.3<br>64  | <b>90</b><br>-0.27<br>38 | <b>85</b><br>-2.34<br>44 | <b>86</b><br>-1.25<br>39 | 2<br>3<br>13 |                  |       |             |
| WAT 150288<br>82593484 | FCT 110002<br>WAT 120106                                                                                                                                                                         | <b>135</b><br>93      | <b>70</b><br>95             | <b>133</b><br>86 | <b>127</b><br>83 | <b>83</b><br>66  | <b>103</b><br>79 | <b>98</b><br>92  | <b>93</b><br>63  | <b>100</b><br>76 | <b>89</b><br>80  | <b>77</b><br>-8<br>70  | <b>136</b><br>-2.79<br>96 | <b>118</b><br>-4.1<br>87 | <b>76</b><br>-14<br>83 | <b>70</b><br>-0.9<br>95  | <b>133</b><br>13.9<br>86 | <b>117</b><br>114<br>88 | <b>83</b><br>9.9<br>92   | <b>98</b><br>70<br>86   | <b>110</b><br>60<br>54 | <b>99</b><br>-36<br>37   | <b>102</b><br>0.46<br>91 | <b>77</b><br>-0.8<br>92  | <b>94</b><br>-5.7<br>72   | <b>81</b><br>2.9<br>42   | <b>100</b><br>31.6<br>83 | <b>113</b><br>7<br>91  | <b>101</b><br>14.6<br>87 | <b>88</b><br>-0.52<br>78 | <b>103</b><br>0.57<br>83 | <b>80</b><br>-1.71<br>79 | 96<br>30     | 92<br>21<br>45   |       |             |
| WAT 160340<br>84623974 |  WAT 130124<br> WAT 130293 | <b>110</b><br>95      | <b>107</b><br>96            | <b>98</b><br>93  | <b>98</b><br>93  | <b>68</b><br>88  | <b>93</b><br>86  | <b>110</b><br>95 | <b>108</b><br>88 | <b>95</b><br>86  | <b>105</b><br>88 | <b>108</b><br>34<br>92 | <b>106</b><br>0.33<br>96  | <b>114</b><br>-3.4<br>94 | <b>101</b><br>23<br>93 | <b>107</b><br>18.5<br>96 | <b>98</b><br>3.2<br>93   | <b>104</b><br>84<br>94  | <b>103</b><br>27.8<br>95 | <b>116</b><br>138<br>91 | <b>95</b><br>24<br>83  | <b>127</b><br>-81<br>82  | <b>86</b><br>-0.45<br>94 | <b>114</b><br>21.1<br>94 | <b>78</b><br>3.3<br>87    | <b>68</b><br>5.1<br>84   | <b>98</b><br>30.8<br>92  | <b>123</b><br>15<br>93 | <b>128</b><br>38.2<br>92 | <b>117</b><br>2.38<br>88 | <b>86</b><br>-2.13<br>89 | <b>104</b><br>0.24<br>88 | 85<br>31     | 91<br>33<br>92   |       |             |

Vaders

| Bul                  |          |          |           | Seleksie Waardes (SW / Akk) |              |           |             |              |           |              |            |            |             | Geboorte     |               |                | Speen         |             |           |               | Groeï & Aanpassing |     |            |           |          | Vrugbaarheid |             |             |              | Raam   |        | Karkas       |     |           | Nageslag      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------------|----------|----------|-----------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|---------------|----------------|---------------|-------------|-----------|---------------|--------------------|-----|------------|-----------|----------|--------------|-------------|-------------|--------------|--------|--------|--------------|-----|-----------|---------------|-------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Indeks<br>EBV<br>Akk | Genemies | Vader ID | 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 | Gebrtse 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 | Aantal gemeet |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |          |          |           |                             |              |           |             |              |           |              |            |            |             |              |               |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |     |           | Gbrte         | Speen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ID                   | Rek.nr   |          |           |                             |              |           |             |              |           |              |            |            |             |              |               |                |               |             |           |               |                    |     |            |           |          |              |             |             |              |        |        |              |     |           |               |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

# Groeitoetse

| Dier               |        |                        |                                                                                                            |            | Gewig |       | Bouvorm |        |         |         | Groeï & doeltreffendheid |     |       |       |       | Karkas               |       |        |        |
|--------------------|--------|------------------------|------------------------------------------------------------------------------------------------------------|------------|-------|-------|---------|--------|---------|---------|--------------------------|-----|-------|-------|-------|----------------------|-------|--------|--------|
| Toetskode          | Geslag | Toetsnr                | Pa ID                                                                                                      | Koei       | Spn   | Eind- | Lengte  | Hoogte | Lengte/ | Skrotum | Inname                   | GDT | Voer- | Veld  | Groeï | OSO                  | Vet   | Marme- | Karkas |
| Toetsstasie        |        | ID                     | Ma ID                                                                                                      | Wrde       | dir   | gewig |         |        | Hoogte  |         |                          |     | omset | Groeï | Wrde  | Oogspier-<br>oppervl |       | ring   | Wrde   |
| 202004 D11 M       |        |                        |                                                                                                            | 0548939BON |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| PIENAAR & SEUN     |        | AEJ 200011<br>90793746 | BRB 160059<br>AEJ 160140                                                                                   | 105        | 100   | 89    | 81      | 79     | 108     | 146     | 114                      | 98  | 107   | 74    | 94    | 65                   | 105   | 98     | 97     |
|                    |        |                        |                                                                                                            | 65         | 88    | 16    | -3      | -20    | 1.18    | 40.3    | 0.18                     | 71  | -48   | -27   | 54    | -2.81                | 0.88  | -0.26  | 76     |
|                    |        |                        |                                                                                                            |            |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| 202203 B22 M       |        |                        |                                                                                                            | 0689700BON |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| BENDITO BONSMARAS  |        | PBL 220010<br>93607596 | WAT 180376<br>PBL 200001                                                                                   | 130        | 110   | 109   | 104     | 94     | 117     | 103     | 103                      | 90  | 86    | 92    | 95    | 101                  | 112   | 96     | 118    |
|                    |        |                        |                                                                                                            | 55         | 71    | 34    | 17      | -8     | 1.20    | 14.8    | 0.37                     | 42  | -14   | 18    | 32    | 0.81                 | 2.00  | -0.43  | 60     |
|                    |        |                        |                                                                                                            |            |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| 202303 D11 M       |        |                        |                                                                                                            | 0475007BON |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| MAROCHEL BONSMARAS |        | MCU 220233<br>94267028 |  MCU 170110<br>MCU 180087 | 126        | 129   | 124   | 137     | 123    | 114     | 71      | 79                       | 126 | 118   | 109   | 117   | 107                  | 108   | 76     | 122    |
|                    |        |                        |                                                                                                            | 84         | 93    | 48    | 47      | 15     | 1.19    | -4.3    | 0.80                     | 176 | -66   | 58    | 88    | 1.38                 | 1.35  | -2.12  | 87     |
|                    |        |                        |                                                                                                            |            |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| 202402 D11 M       |        |                        |                                                                                                            | 0689700BON |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| BENDITO BONSMARAS  |        | PBL 230019<br>95625604 | AEJ 200011<br>BHB 150049                                                                                   | 111        | 100   | 99    | 101     | 106    | 91      | 124     | 124                      | 91  | 105   | 95    | 93    | 95                   | 86    | 86     | 97     |
|                    |        |                        |                                                                                                            | 49         | 59    | 25    | 15      | 2      | 1.13    | 27.3    | -0.01                    | 45  | -46   | 23    | 45    | 0.17                 | -2.10 | -1.22  | 60     |
|                    |        | PBL 230027<br>95654828 | AEJ 200011<br>WAT 130281                                                                                   | 86         | 82    | 74    | 77      | 89     | 84      | 115     | 126                      | 103 | 124   | 99    | 96    | 61                   | 80    | 94     | 73     |
|                    |        |                        |                                                                                                            | 49         | 59    | 3     | -7      | -12    | 1.11    | 21.5    | -0.05                    | 89  | -77   | 33    | 44    | -3.24                | -3.06 | -0.53  | 61     |
|                    |        | PBL 230056<br>95500344 | AG 180462<br>AG 200262                                                                                     | 108        | 106   | 96    | 89      | 83     | 112     | 94      | 114                      | 80  | 80    | 97    | 85    | 97                   | 80    | 93     | 95     |
|                    |        |                        |                                                                                                            | 54         | 70    | 22    | 3       | -16    | 1.19    | 9.2     | 0.18                     | 4   | -3    | 28    | 43    | 0.41                 | -3.06 | -0.65  | 58     |
|                    |        |                        |                                                                                                            |            |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| 202403 D11 M       |        |                        |                                                                                                            | 0689700BON |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| BENDITO BONSMARAS  |        | PBL 230050<br>95872404 | AEJ 200011<br>PBL 190013                                                                                   | 96         | 97    | 84    | 82      | 76     | 115     | 120     | 115                      | 95  | 104   | 70    | 90    | 82                   | 88    | 89     | 88     |
|                    |        |                        |                                                                                                            | 50         | 66    | 11    | -3      | -22    | 1.20    | 24.9    | 0.16                     | 62  | -43   | -36   | 40    | -1.13                | -1.83 | -0.99  | 61     |
|                    |        |                        |                                                                                                            |            |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| 202502 D11 M       |        |                        |                                                                                                            | 0689700BON |       |       |         |        |         |         |                          |     |       |       |       |                      |       |        |        |
| BENDITO BONSMARAS  |        | PBL 240030<br>97123947 | AG 200704<br>PBL 210039                                                                                    | 100        | 90    | 84    | 87      | 84     | 108     | 104     | 117                      | 85  | 91    | 103   | 75    | 96                   | 102   | 101    | 94     |
|                    |        |                        |                                                                                                            | 50         | 67    | 12    | 2       | -16    | 1.18    | 15.1    | 0.11                     | 22  | -21   | 43    | 38    | 0.24                 | 0.37  | -0.01  | 60     |
|                    |        | PBL 240035<br>97184501 | AEJ 200011<br>PBL 190010                                                                                   | 91         | 102   | 104   | 111     | 117    | 88      | 126     | 95                       | 121 | 124   | 75    | 113   | 74                   | 102   | 132    | 115    |
|                    |        |                        |                                                                                                            | 51         | 68    | 30    | 23      | 10     | 1.12    | 28.5    | 0.51                     | 158 | -76   | -24   | 40    | -1.87                | 0.39  | 2.68   | 61     |
|                    |        | PBL 240038<br>97286298 | PBL 200023                                                                                                 | 106        | 123   | 126   | 122     | 117    | 104     | 111     | 84                       | 102 | 88    | 119   | 105   | 132                  | 91    | 134    | 125    |
|                    |        |                        |                                                                                                            | 42         | 58    | 50    | 34      | 10     | 1.17    | 19.5    | 0.71                     | 85  | -16   | 81    | 34    | 3.90                 | -1.34 | 2.78   | 54     |
|                    |        | PBL 240039<br>97286306 | AEJ 200011<br>PBL 200022                                                                                   | 101        | 106   | 109   | 104     | 107    | 95      | 132     | 90                       | 116 | 114   | 81    | 114   | 88                   | 104   | 125    | 116    |
|                    |        |                        |                                                                                                            | 50         | 68    | 34    | 17      | 2      | 1.14    | 31.7    | 0.60                     | 141 | -60   | -11   | 41    | -0.54                | 0.77  | 2.07   | 61     |

Groeitoetse

| Dier              |        |            |                          |            | Gewig |       | Bouvorm |        |         |         | Groeï & doeltreffendheid |       |       |           |       | Karkas |        |        |     |
|-------------------|--------|------------|--------------------------|------------|-------|-------|---------|--------|---------|---------|--------------------------|-------|-------|-----------|-------|--------|--------|--------|-----|
| Toetskode         | Geslag | Toetsnr    | Pa ID                    | Koei       | Spn   | Eind- | Lengte  | Hoogte | Lengte/ | Skrotum | Inname                   | GDT   | Voer- | Veld      | Groeï | OSO    | Marme- | Karkas |     |
| Toetsstasie       |        | ID         | Ma ID                    | Wrde       | dir   | gewig |         |        | Hoogte  |         | omset                    | Groeï | Wrde  | Oogspier- | Vet   | ring   | Wrde   |        |     |
| 202502 D11 M      |        |            |                          | 0689700BON |       |       |         |        |         |         |                          |       |       |           |       |        |        |        |     |
| BENDITO BONSMARAS |        | PBL 240042 | AEJ 200011<br>PBL 200027 | 107        | 113   | 106   | 107     | 99     | 113     | 130     | 110                      | 104   | 113   | 95        | 101   | 116    | 114    | 83     | 106 |
|                   |        |            |                          | 50         | 68    | 32    | 20      | -4     | 1.19    | 30.6    | 0.24                     | 94    | -58   | 24        | 40    | 2.30   | 2.20   | -1.50  | 62  |
|                   |        | PBL 240043 | AG 200704<br>WAT 160093  | 84         | 83    | 63    | 69      | 78     | 92      | 97      | 132                      | 71    | 81    | 94        | 58    | 72     | 72     | 64     | 62  |
|                   |        |            |                          | 52         | 69    | -8    | -14     | -21    | 1.13    | 10.7    | -0.16                    | -31   | -5    | 20        | 38    | -2.07  | -4.30  | -3.06  | 60  |
|                   |        | PBL 240044 | AEJ 200011<br>WAT 160145 | 105        | 109   | 95    | 84      | 80     | 111     | 140     | 107                      | 97    | 99    | 71        | 95    | 78     | 104    | 86     | 99  |
|                   |        |            |                          | 52         | 70    | 21    | -1      | -19    | 1.18    | 36.9    | 0.30                     | 66    | -36   | -34       | 40    | -1.48  | 0.77   | -1.26  | 60  |
|                   |        | PBL 240045 | AG 200704<br>AG 200262   | 113        | 102   | 88    | 82      | 74     | 121     | 88      | 113                      | 81    | 79    | 96        | 78    | 93     | 72     | 72     | 87  |
|                   |        |            |                          | 51         | 69    | 15    | -2      | -24    | 1.22    | 5.6     | 0.19                     | 6     | -2    | 26        | 41    | -0.01  | -4.40  | -2.47  | 60  |
|                   |        | PBL 240047 | LMR 200094<br>PBL 200034 | 115        | 111   | 112   | 107     | 92     | 125     | 127     | 89                       | 117   | 114   | 101       | 114   | 123    | 82     | 106    | 107 |
|                   |        |            |                          | 53         | 69    | 37    | 20      | -9     | 1.23    | 28.7    | 0.62                     | 143   | -59   | 39        | 44    | 3.01   | -2.81  | 0.44   | 63  |
|                   |        | PBL 240048 | LMR 200094<br>PBL 180069 | 102        | 102   | 110   | 104     | 104    | 98      | 108     | 77                       | 124   | 114   | 110       | 122   | 119    | 87     | 143    | 106 |
|                   |        |            |                          | 51         | 67    | 35    | 17      | 0      | 1.15    | 17.6    | 0.84                     | 169   | -59   | 60        | 43    | 2.55   | -1.92  | 3.58   | 62  |
|                   |        | PBL 240051 | SYF 200037<br>SYF 220052 | 98         | 99    | 85    | 71      | 73     | 105     | 108     | 102                      | 87    | 79    | 87        | 87    | 86     | 72     | 83     | 81  |
|                   |        |            |                          | 51         | 70    | 12    | -12     | -25    | 1.17    | 17.6    | 0.39                     | 29    | -3    | 3         | 39    | -0.70  | -4.40  | -1.49  | 64  |
| 202503 D11 M      |        |            |                          | 0689700BON |       |       |         |        |         |         |                          |       |       |           |       |        |        |        |     |
| BENDITO BONSMARAS |        | PBL 240055 | SYF 210430<br>HAS 200199 | 108        | 124   | 109   | 94      | 75     | 137     | 98      | 81                       | 105   | 90    | 93        | 111   | 130    | 106    | 143    | 121 |
|                   |        |            |                          | 50         | 67    | 35    | 8       | -23    | 1.26    | 11.3    | 0.77                     | 98    | -20   | 19        | 38    | 3.73   | 0.97   | 3.54   | 60  |
|                   |        | PBL 240056 | AG 200704<br>PBL 210057  | 108        | 89    | 76    | 74      | 70     | 115     | 86      | 117                      | 75    | 73    | 87        | 69    | 94     | 111    | 74     | 84  |
|                   |        |            |                          | 48         | 66    | 4     | -9      | -27    | 1.20    | 4.5     | 0.12                     | -16   | 7     | 3         | 38    | 0.04   | 1.77   | -2.23  | 60  |
|                   |        | PBL 240057 | PBL 210004<br>PBL 200038 | 111        | 108   | 104   | 110     | 109    | 98      | 106     | 99                       | 103   | 102   | 101       | 101   | 112    | 77     | 84     | 103 |
|                   |        |            |                          | 44         | 52    | 30    | 22      | 4      | 1.15    | 16.4    | 0.44                     | 90    | -39   | 39        | 38    | 1.91   | -3.66  | -1.39  | 56  |
|                   |        | PBL 240059 | AG 200704<br>PBL 210031  | 93         | 84    | 79    | 86      | 92     | 93      | 102     | 113                      | 88    | 92    | 91        | 74    | 67     | 74     | 77     | 79  |
|                   |        |            |                          | 49         | 67    | 7     | 1       | -10    | 1.14    | 13.8    | 0.18                     | 33    | -23   | 15        | 40    | -2.57  | -4.00  | -2.03  | 60  |
|                   |        | PBL 240060 | AEJ 200011<br>PBL 190004 | 82         | 91    | 94    | 101     | 122    | 66      | 110     | 103                      | 115   | 122   | 90        | 110   | 68     | 93     | 94     | 92  |
|                   |        |            |                          | 49         | 66    | 20    | 14      | 15     | 1.06    | 18.8    | 0.36                     | 135   | -73   | 12        | 38    | -2.51  | -1.04  | -0.58  | 60  |
|                   |        | PBL 240063 | AG 200704<br>PBL 210046  | 100        | 82    | 83    | 88      | 90     | 99      | 91      | 119                      | 79    | 83    | 97        | 71    | 103    | 83     | 78     | 79  |
|                   |        |            |                          | 48         | 66    | 10    | 3       | -11    | 1.15    | 7.2     | 0.09                     | 1     | -8    | 28        | 38    | 1.03   | -2.67  | -1.96  | 60  |

# Groeitoetse

| Dier                |        |                               |                          |            | Gewig      |            | Bouvorm    |            |            |            | Groeï & doeltreffendheid |            |            |            |            | Karkas               |             |             |            |
|---------------------|--------|-------------------------------|--------------------------|------------|------------|------------|------------|------------|------------|------------|--------------------------|------------|------------|------------|------------|----------------------|-------------|-------------|------------|
| Toetskode           | Geslag | Toetsnr                       | Pa ID                    | Koei       | Spn        | Eind-      | Lengte     | Hoogte     | Lengte/    | Skrotum    | Inname                   | GDT        | Voer-      | Veld       | Groeï      | OSO                  | Vet         | Marme-      | Karkas     |
| Toetsstasie         |        | ID                            | Ma ID                    | Wrde       | dir        | gewig      |            |            | Hoogte     |            |                          |            | omset      | Groeï      | Wrde       | Oogspier-<br>oppervl |             | ring        | Wrde       |
| <b>202503 D11 M</b> |        |                               |                          |            |            |            |            |            |            |            |                          |            |            |            |            |                      |             |             |            |
| <b>0689700BON</b>   |        |                               |                          |            |            |            |            |            |            |            |                          |            |            |            |            |                      |             |             |            |
| BENDITO BONSMARAS   |        | <b>PBL 240064</b><br>97749188 | AG 200704<br>PBL 220031  | <b>106</b> | <b>105</b> | <b>105</b> | <b>107</b> | <b>105</b> | <b>101</b> | <b>116</b> | <b>103</b>               | <b>100</b> | <b>101</b> | <b>110</b> | <b>92</b>  | <b>115</b>           | <b>123</b>  | <b>94</b>   | <b>110</b> |
|                     |        |                               |                          | 49         | 67         | 30<br>63   | 20<br>58   | 1<br>67    | 1.16<br>62 | 22.4<br>70 | 0.37<br>15               | 78<br>57   | -38<br>15  | 60<br>15   | 39         | 2.23<br>56           | 3.71<br>64  | -0.56<br>56 | 60         |
|                     |        | <b>PBL 240065</b><br>97820237 | WAT 160340<br>PBL 210025 | <b>98</b>  | <b>117</b> | <b>120</b> | <b>129</b> | <b>131</b> | <b>92</b>  | <b>130</b> | <b>97</b>                | <b>122</b> | <b>128</b> | <b>95</b>  | <b>117</b> | <b>121</b>           | <b>94</b>   | <b>84</b>   | <b>113</b> |
|                     |        |                               |                          | 53         | 66         | 44<br>66   | 40<br>62   | 21<br>69   | 1.13<br>66 | 30.9<br>72 | 0.47<br>12               | 164<br>60  | -82<br>12  | 25<br>27   | 39         | 2.76<br>58           | -0.90<br>66 | -1.42<br>58 | 62         |
|                     |        | <b>PBL 240066</b><br>97820245 | AG 200704<br>AG 190894   | <b>103</b> | <b>112</b> | <b>97</b>  | <b>96</b>  | <b>98</b>  | <b>97</b>  | <b>90</b>  | <b>106</b>               | <b>81</b>  | <b>74</b>  | <b>97</b>  | <b>79</b>  | <b>73</b>            | <b>120</b>  | <b>102</b>  | <b>109</b> |
|                     |        |                               |                          | 50         | 68         | 23<br>63   | 10<br>58   | -5<br>67   | 1.15<br>62 | 6.6<br>70  | 0.32<br>13               | 9<br>56    | 5<br>13    | 30<br>17   | 38         | -1.99<br>55          | 3.20<br>64  | 0.10<br>56  | 60         |
|                     |        | <b>PBL 240072</b><br>97825665 | LMR 200094<br>PBL 190006 | <b>99</b>  | <b>97</b>  | <b>115</b> | <b>106</b> | <b>105</b> | <b>101</b> | <b>112</b> | <b>76</b>                | <b>123</b> | <b>111</b> | <b>108</b> | <b>124</b> | <b>126</b>           | <b>80</b>   | <b>130</b>  | <b>110</b> |
|                     |        |                               |                          | 51         | 67         | 40<br>65   | 19<br>60   | 1<br>69    | 1.16<br>64 | 20.1<br>71 | 0.85<br>21               | 165<br>59  | -56<br>21  | 56<br>32   | 43         | 3.28<br>58           | -3.08<br>66 | 2.48<br>59  | 62         |
|                     |        | <b>PBL 240073</b><br>97825673 | LMR 200094<br>PBL 190021 | <b>106</b> | <b>101</b> | <b>107</b> | <b>106</b> | <b>96</b>  | <b>115</b> | <b>97</b>  | <b>88</b>                | <b>113</b> | <b>107</b> | <b>96</b>  | <b>110</b> | <b>126</b>           | <b>74</b>   | <b>140</b>  | <b>104</b> |
|                     |        |                               |                          | 53         | 70         | 33<br>65   | 19<br>61   | -6<br>69   | 1.20<br>65 | 11.2<br>71 | 0.65<br>21               | 129<br>60  | -49<br>21  | 25<br>32   | 43         | 3.26<br>59           | -4.09<br>66 | 3.35<br>59  | 62         |
|                     |        | <b>PBL 240074</b><br>97841696 | LMR 200094<br>WAT 150241 | <b>112</b> | <b>111</b> | <b>114</b> | <b>107</b> | <b>103</b> | <b>105</b> | <b>127</b> | <b>91</b>                | <b>114</b> | <b>112</b> | <b>105</b> | <b>111</b> | <b>127</b>           | <b>77</b>   | <b>143</b>  | <b>108</b> |
|                     |        |                               |                          | 55         | 71         | 38<br>67   | 20<br>62   | -1<br>70   | 1.17<br>66 | 28.8<br>72 | 0.59<br>22               | 133<br>61  | -56<br>22  | 47<br>36   | 44         | 3.40<br>59           | -3.52<br>67 | 3.55<br>60  | 63         |
|                     |        | <b>PBL 240075</b><br>97847552 | LMR 200094<br>MCU 160154 | <b>118</b> | <b>110</b> | <b>110</b> | <b>101</b> | <b>93</b>  | <b>113</b> | <b>110</b> | <b>92</b>                | <b>106</b> | <b>101</b> | <b>110</b> | <b>111</b> | <b>118</b>           | <b>73</b>   | <b>114</b>  | <b>104</b> |
|                     |        |                               |                          | 55         | 71         | 35<br>67   | 14<br>62   | -9<br>70   | 1.19<br>66 | 18.6<br>72 | 0.56<br>30               | 102<br>61  | -38<br>30  | 59<br>37   | 48         | 2.46<br>60           | -4.28<br>67 | 1.10<br>61  | 64         |
|                     |        | <b>PBL 240076</b><br>97847560 | AEJ 200011<br>PBL 200005 | <b>107</b> | <b>105</b> | <b>106</b> | <b>103</b> | <b>95</b>  | <b>113</b> | <b>138</b> | <b>99</b>                | <b>107</b> | <b>109</b> | <b>77</b>  | <b>103</b> | <b>85</b>            | <b>94</b>   | <b>81</b>   | <b>105</b> |
|                     |        |                               |                          | 51         | 68         | 32<br>65   | 16<br>61   | -7<br>69   | 1.19<br>65 | 35.2<br>71 | 0.44<br>14               | 107<br>59  | -51<br>14  | -21<br>24  | 40         | -0.85<br>57          | -0.84<br>66 | -1.65<br>58 | 62         |
|                     |        | <b>PBL 240077</b><br>97853139 | LMR 200094<br>PBL 200004 | <b>114</b> | <b>113</b> | <b>121</b> | <b>117</b> | <b>100</b> | <b>125</b> | <b>139</b> | <b>84</b>                | <b>124</b> | <b>119</b> | <b>109</b> | <b>120</b> | <b>121</b>           | <b>93</b>   | <b>133</b>  | <b>120</b> |
|                     |        |                               |                          | 53         | 69         | 45<br>66   | 29<br>62   | -3<br>70   | 1.23<br>66 | 36.1<br>72 | 0.72<br>21               | 171<br>60  | -69<br>21  | 57<br>33   | 44         | 2.80<br>60           | -1.01<br>67 | 2.69<br>60  | 64         |
|                     |        | <b>PBL 240079</b><br>97853154 | LMR 200094<br>WAT 160244 | <b>94</b>  | <b>111</b> | <b>105</b> | <b>99</b>  | <b>93</b>  | <b>111</b> | <b>99</b>  | <b>92</b>                | <b>108</b> | <b>104</b> | <b>103</b> | <b>113</b> | <b>124</b>           | <b>59</b>   | <b>135</b>  | <b>102</b> |
|                     |        |                               |                          | 54         | 71         | 31<br>66   | 13<br>62   | -9<br>70   | 1.19<br>66 | 12.2<br>72 | 0.56<br>26               | 111<br>61  | -44<br>26  | 42<br>34   | 46         | 3.05<br>59           | -6.37<br>67 | 2.87<br>60  | 63         |
|                     |        | <b>PBL 240080</b><br>97862437 | LMR 200094<br>PBL 200008 | <b>104</b> | <b>104</b> | <b>111</b> | <b>116</b> | <b>116</b> | <b>96</b>  | <b>115</b> | <b>91</b>                | <b>121</b> | <b>120</b> | <b>93</b>  | <b>112</b> | <b>125</b>           | <b>62</b>   | <b>94</b>   | <b>96</b>  |
|                     |        |                               |                          | 52         | 69         | 36<br>66   | 28<br>61   | 9<br>69    | 1.15<br>65 | 21.5<br>72 | 0.59<br>21               | 157<br>60  | -70<br>21  | 18<br>33   | 44         | 3.16<br>60           | -5.90<br>67 | -0.55<br>60 | 64         |
|                     |        | <b>PBL 240083</b><br>97913859 | LMR 200094<br>BG 150090  | <b>110</b> | <b>116</b> | <b>117</b> | <b>105</b> | <b>96</b>  | <b>114</b> | <b>113</b> | <b>86</b>                | <b>111</b> | <b>103</b> | <b>112</b> | <b>117</b> | <b>118</b>           | <b>103</b>  | <b>106</b>  | <b>115</b> |
|                     |        |                               |                          | 54         | 71         | 41<br>67   | 18<br>62   | -6<br>70   | 1.19<br>66 | 20.4<br>73 | 0.68<br>22               | 121<br>61  | -42<br>22  | 65<br>34   | 44         | 2.44<br>60           | 0.51<br>67  | 0.48<br>60  | 64         |
|                     |        | <b>PBL 240084</b><br>97945448 | AEJ 200011<br>PBL 200045 | <b>108</b> | <b>101</b> | <b>100</b> | <b>100</b> | <b>89</b>  | <b>119</b> | <b>127</b> | <b>99</b>                | <b>106</b> | <b>106</b> | <b>76</b>  | <b>98</b>  | <b>97</b>            | <b>113</b>  | <b>105</b>  | <b>106</b> |
|                     |        |                               |                          | 50         | 68         | 26<br>66   | 13<br>61   | -12<br>69  | 1.21<br>65 | 29.0<br>72 | 0.45<br>17               | 102<br>59  | -47<br>17  | -21<br>24  | 42         | 0.39<br>58           | 2.06<br>66  | 0.37<br>58  | 62         |
|                     |        | <b>PBL 240087</b><br>98018310 | LMR 200094<br>PBL 190031 | <b>103</b> | <b>106</b> | <b>112</b> | <b>106</b> | <b>91</b>  | <b>125</b> | <b>123</b> | <b>86</b>                | <b>107</b> | <b>97</b>  | <b>97</b>  | <b>105</b> | <b>124</b>           | <b>114</b>  | <b>143</b>  | <b>120</b> |
|                     |        |                               |                          | 52         | 69         | 37<br>65   | 19<br>61   | -10<br>69  | 1.22<br>65 | 26.7<br>71 | 0.68<br>21               | 104<br>59  | -31<br>21  | 28<br>38   | 43         | 3.10<br>59           | 2.31<br>67  | 3.54<br>60  | 63         |

Groeitoetse

| Dier              |        |            |                          |      | Gewig |          | Bouvorm  |          |            |            | Groeï & doeltreffendheid |           |           |          |       | Karkas      |             |             |        |
|-------------------|--------|------------|--------------------------|------|-------|----------|----------|----------|------------|------------|--------------------------|-----------|-----------|----------|-------|-------------|-------------|-------------|--------|
| Toetskode         | Geslag | Toetsnr    | Pa ID                    | Koei | Spn   | Eind-    | Lengte   | Hoogte   | Lengte/    | Serotum    | Inname                   | GDT       | Voer-     | Veld     | Groeï | OSO         | Vet         | Marme-      | Karkas |
| Toetsstasie       |        | ID         | Ma ID                    | Wrde | dir   | gewig    |          |          | Hoogte     |            |                          |           | omset     | Groeï    | Wrde  | Oogspier-   |             | ring        | Wrde   |
| 202503 D11 M      |        | 0689700BON |                          |      |       |          |          |          |            |            |                          |           |           |          |       |             |             |             |        |
| BENDITO BONSMARAS |        | PBL 240088 | LMR 200094<br>MCU 190071 | 109  | 106   | 99       | 93       | 92       | 103        | 97         | 94                       | 108       | 105       | 90       | 107   | 125         | 66          | 110         | 93     |
|                   |        |            |                          | 53   | 70    | 25<br>67 | 8<br>62  | -9<br>70 | 1.16<br>66 | 10.9<br>72 | 0.54<br>23               | 109<br>61 | -44<br>23 | 12<br>32 | 45    | 3.18<br>59  | -5.37<br>67 | 0.82<br>60  | 63     |
|                   |        | PBL 240089 | LMR 200094<br>WAT 170566 | 121  | 131   | 139      | 120      | 113      | 107        | 147        | 68                       | 131       | 116       | 110      | 136   | 140         | 81          | 125         | 132    |
|                   |        |            |                          | 54   | 71    | 62<br>67 | 31<br>62 | 7<br>70  | 1.17<br>66 | 41.0<br>72 | 1.00<br>23               | 195<br>61 | -63<br>23 | 61<br>32 | 45    | 4.66<br>59  | -2.98<br>67 | 2.03<br>60  | 63     |
|                   |        | PBL 240090 | AG 200704<br>PBL 220016  | 105  | 93    | 87       | 88       | 92       | 95         | 101        | 121                      | 76        | 80        | 90       | 73    | 84          | 70          | 65          | 83     |
|                   |        |            |                          | 49   | 67    | 14<br>63 | 3<br>58  | -9<br>67 | 1.14<br>62 | 13.1<br>70 | 0.04<br>16               | -10<br>57 | -4<br>16  | 13<br>23 | 40    | -0.96<br>56 | -4.74<br>65 | -2.98<br>57 | 60     |
|                   |        | PBL 250001 | AG 200704<br>PBL 220013  | 106  | 90    | 93       | 97       | 99       | 98         | 79         | 107                      | 91        | 91        | 92       | 86    | 73          | 76          | 73          | 91     |
|                   |        |            |                          | 49   | 67    | 20<br>64 | 11<br>59 | -4<br>68 | 1.15<br>64 | 0.3<br>70  | 0.29<br>17               | 45<br>57  | -22<br>17 | 16<br>24 | 40    | -2.05<br>56 | -3.70<br>65 | -2.36<br>57 | 60     |

# 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   | ID<br>Dier nr | % Inteling               | Genomiese<br>Ouerskap | Pa ID<br>Ma ID | Geb<br>Gemak W              | Kalf<br>Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei<br>Wrde | SpnKalf W | Groeï<br>Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebrïe gewig | Koei-<br>Kalf Geb | Koei Gewig Sp | Speen gewig | Speen mat   | Koei-<br>Kalf Sp | NaSpn gewig        | GDT        | Veld groei | Voeromset  | Veldikte   | Skrotum      | Vers Vrugb.  | Koei Vrugb. | Lanklewendh. | Hoogte    | Lengte    | OogspOpperv | Vet         | Marmering    |
|                        |               |                          |                       |                |                             |                 |           |           |              |              |           |               |            |           |              |              |                   |               |             |             |                  |                    |            |            |            |            |              |              |             |              |           |           |             |             |              |
| AEJ 200011<br>90793746 | 1             | BRB 160059<br>AEJ 160140 |                       |                | 106<br>85                   | 100<br>88       | 94<br>60  | 103<br>56 | 110<br>45    | 105<br>65    | 98<br>78  | 94<br>54      | 102<br>63  | 97<br>76  | 90<br>10     | 103<br>0.61  | 106<br>-2.4       | 96<br>55      | 100<br>14.9 | 94<br>60    | 97<br>68         | 96<br>21.7         | 100<br>78  | 99<br>78   | 97<br>44   | 63<br>-1.7 | 146<br>40.3  | 117<br>-19.1 | 102<br>-1.0 | 102<br>33.1  | 79<br>20  | 81<br>-3  | 65<br>-2.81 | 105<br>0.88 | 98<br>-0.26  |
| AG 200704<br>91156166  | 3             | AG 160090<br>AG 170722   |                       |                | 108<br>84                   | 88<br>84        | 98<br>56  | 133<br>49 | 95<br>41     | 97<br>62     | 97<br>74  | 69<br>46      | 89<br>59   | 83<br>68  | 74<br>-11    | 105<br>0.46  | 96<br>-1.0        | 72<br>-19     | 88<br>8.6   | 98<br>3.0   | 103<br>80        | 82<br>8.9          | 79<br>-1   | 103<br>43  | 78<br>0    | 122<br>1.5 | 101<br>13.3  | 89<br>-3.1   | 98<br>-0.2  | 103<br>33.8  | 74<br>-24 | 76<br>-8  | 86<br>-0.75 | 87<br>-2.02 | 70<br>-2.57  |
| LMR 200094<br>90213745 | 2             | LAR 140173<br>LMR 110119 |                       |                | 102<br>95                   | 122<br>95       | 107<br>89 | 84<br>89  | 94<br>88     | 119<br>85    | 126<br>93 | 132<br>89     | 124<br>86  | 123<br>92 | 123<br>55    | 107<br>0.24  | 99<br>-1.4        | 118<br>48     | 122<br>26.8 | 107<br>5.9  | 116<br>111       | 132<br>53.5        | 128<br>184 | 117<br>76  | 110<br>-53 | 49<br>-2.5 | 132<br>31.8  | 108<br>-13.6 | 86<br>1.9   | 103<br>33.4  | 86<br>-14 | 107<br>20 | 148<br>5.44 | 68<br>-5.07 | 144<br>3.65  |
| MCU 220233<br>94267028 | 2             | MCU 170110<br>MCU 180087 |                       |                | 80<br>94                    | 129<br>93       | 93<br>89  | 80<br>89  | 132<br>88    | 126<br>84    | 121<br>92 | 117<br>88     | 126<br>85  | 122<br>87 | 118<br>48    | 78<br>3.24   | 101<br>-1.7       | 124<br>57     | 129<br>30.2 | 93<br>1.5   | 107<br>90        | 125<br>47.7        | 126<br>176 | 109<br>58  | 118<br>-66 | 112<br>1.0 | 71<br>-4.3   | 117<br>-18.8 | 132<br>-6.3 | 107<br>35.8  | 123<br>15 | 137<br>47 | 107<br>1.38 | 108<br>1.35 | 76<br>-2.12  |
| PBL 220010<br>93607596 | 1             | WAT 180376<br>PBL 200001 |                       |                | 114<br>75                   | 110<br>71       | 127<br>53 | 88<br>54  | 104<br>36    | 130<br>55    | 126<br>66 | 95<br>32      | 124<br>50  | 118<br>60 | 120<br>51    | 115<br>-0.61 | 111<br>-3.0       | 111<br>38     | 110<br>20.3 | 127<br>12.1 | 125<br>134       | 104<br>28.7        | 90<br>42   | 92<br>18   | 86<br>-14  | 142<br>2.7 | 103<br>14.8  | 89<br>-2.9   | 105<br>-1.5 | 116<br>41.2  | 94<br>-8  | 104<br>17 | 101<br>0.81 | 112<br>2.00 | 96<br>-0.43  |
| PBL 230019<br>95625604 | 1             | AEJ 200011<br>BHB 150049 |                       |                | 100<br>69                   | 100<br>59       | 110<br>51 | 99<br>49  | 114<br>35    | 111<br>49    | 103<br>58 | 93<br>45      | 107<br>48  | 97<br>60  | 96<br>18     | 100<br>1.02  | 100<br>-1.6       | 99<br>21      | 100<br>15.0 | 110<br>6.7  | 109<br>95        | 101<br>25.9        | 91<br>45   | 95<br>23   | 105<br>-46 | 92<br>-0.1 | 124<br>27.3  | 115<br>-17.5 | 111<br>-2.6 | 102<br>33.2  | 106<br>2  | 101<br>15 | 95<br>0.17  | 86<br>-2.10 | 86<br>-1.22  |
| PBL 230027<br>95654828 | 2             | AEJ 200011<br>WAT 130281 |                       |                | 115<br>67                   | 82<br>59        | 90<br>50  | 117<br>48 | 99<br>37     | 86<br>49     | 80<br>57  | 96<br>44      | 86<br>48   | 73<br>61  | 84<br>3      | 113<br>-0.37 | 108<br>-2.7       | 85<br>0       | 82<br>5.1   | 90<br>0.5   | 80<br>25         | 82<br>8.8          | 103<br>89  | 99<br>33   | 124<br>-77 | 74<br>-1.1 | 115<br>21.5  | 99<br>-8.7   | 99<br>-0.4  | 100<br>31.6  | 89<br>-12 | 77<br>-7  | 61<br>-3.24 | 80<br>-3.06 | 94<br>-0.53  |
| PBL 230050<br>95872404 | 1             | AEJ 200011<br>PBL 190013 |                       |                | 119<br>66                   | 97<br>66        | 84<br>48  | 103<br>46 | 96<br>32     | 96<br>50     | 94<br>60  | 90<br>40      | 93<br>48   | 88<br>61  | 94<br>15     | 114<br>-0.50 | 119<br>-4.1       | 96<br>16      | 97<br>13.1  | 84<br>-1.1  | 85<br>37         | 91<br>17.1         | 95<br>62   | 70<br>-36  | 104<br>-43 | 82<br>-0.7 | 120<br>24.9  | 105<br>-11.9 | 93<br>0.7   | 96<br>29.2   | 76<br>-22 | 82<br>-3  | 82<br>-1.13 | 88<br>-1.83 | 89<br>-0.99  |
| PBL 230056<br>95500344 | 3             | AG 180462<br>AG 200262   |                       |                | 89<br>69                    | 106<br>70       | 113<br>53 | 118<br>54 | 91<br>37     | 108<br>54    | 115<br>65 | 85<br>43      | 103<br>52  | 95<br>58  | 88<br>8      | 90<br>2.06   | 82<br>0.9         | 84<br>-1      | 106<br>18.1 | 113<br>7.7  | 128<br>142       | 103<br>27.4        | 80<br>4    | 97<br>28   | 80<br>-3   | 99<br>0.3  | 94<br>9.2    | 104<br>-11.4 | 84<br>2.4   | 104<br>34.5  | 83<br>-16 | 89<br>3   | 97<br>0.41  | 80<br>-3.06 | 93<br>-0.65  |
| PBL 240030<br>97123947 | 2             | AG 200704<br>PBL 210039  |                       |                | 113<br>65                   | 90<br>67        | 101<br>46 | 125<br>44 | 93<br>32     | 100<br>50    | 100<br>60 | 75<br>38      | 93<br>48   | 94<br>60  | 84<br>2      | 108<br>0.10  | 109<br>-2.8       | 80<br>-8      | 90<br>9.5   | 101<br>4.0  | 103<br>80        | 87<br>13.0         | 85<br>22   | 103<br>43  | 91<br>-21  | 111<br>0.9 | 104<br>15.1  | 92<br>-4.5   | 93<br>0.7   | 104<br>34.4  | 84<br>-16 | 87<br>2   | 96<br>0.24  | 102<br>0.37 | 101<br>-0.01 |
| PBL 240035<br>97184501 | 2             | AEJ 200011<br>PBL 190010 |                       |                | 93<br>65                    | 102<br>68       | 99<br>49  | 92<br>47  | 93<br>33     | 91<br>51     | 95<br>61  | 113<br>40     | 94<br>49   | 115<br>61 | 105<br>30    | 95<br>1.54   | 96<br>-1.1        | 107<br>33     | 102<br>16.2 | 99<br>3.3   | 97<br>67         | 104<br>28.5        | 121<br>158 | 75<br>-24  | 124<br>-76 | 83<br>-0.6 | 126<br>28.5  | 102<br>-10.0 | 86<br>2.0   | 104<br>34.5  | 117<br>10 | 111<br>23 | 74<br>-1.87 | 102<br>0.39 | 132<br>2.68  |
| PBL 240038<br>97286298 |               | PBL 200023               |                       |                | 72<br>58                    | 123<br>58       | 121<br>36 | 70<br>36  | 93<br>23     | 106<br>42    | 123<br>51 | 105<br>34     | 106<br>40  | 125<br>54 | 141<br>79    | 77<br>3.35   | 90<br>-0.2        | 136<br>75     | 123<br>27.4 | 121<br>10.0 | 117<br>114       | 126<br>48.2        | 102<br>85  | 119<br>81  | 88<br>-16  | 74<br>-1.1 | 111<br>19.5  | 96<br>-7.0   | 102<br>-0.9 | 86<br>23.2   | 117<br>10 | 122<br>34 | 132<br>3.90 | 91<br>-1.34 | 134<br>2.78  |

# 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                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebpte 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   |             |             |
| ID<br>Dier nr          |            |                          |                | Geb                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebpte 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   |             |             |
| PBL 240039<br>97286306 | 2          | AEJ 200011<br>PBL 200022 |                | 98<br>66                    | 106<br>68 | 105<br>47    | 87<br>46  | 97<br>32  |              | 101<br>50 | 103<br>61 | 114<br>41  | 104<br>48  | 116<br>61 | 113<br>41    | 101<br>0.92  | 99<br>-1.5     | 46<br>72      | 54          | 41<br>46  | 106<br>18.3   | 105<br>5.3         | 103<br>81  | 108<br>32.2 | 116<br>141 | 81<br>-11 | 114<br>-60   | 82<br>-0.7  | 132<br>31.7 | 106<br>-12.7 | 88<br>1.6   | 106<br>35.3 | 107<br>2    | 104<br>17   | 88<br>-0.54 | 104<br>0.77 | 125<br>2.07 |
| PBL 240042<br>97368369 | 2          | AEJ 200011<br>PBL 200027 |                | 99<br>66                    | 113<br>68 | 102<br>46    | 86<br>46  | 96<br>33  |              | 107<br>50 | 112<br>61 | 101<br>40  | 105<br>48  | 106<br>62 | 116<br>45    | 96<br>1.42   | 111<br>-3.0    | 46<br>72      | 54          | 44<br>46  | 113<br>22.0   | 102<br>4.5         | 106<br>87  | 109<br>32.6 | 104<br>94  | 95<br>24  | 113<br>-58   | 77<br>-1.0  | 130<br>30.6 | 99<br>-8.6   | 93<br>0.7   | 104<br>34.2 | 99<br>-4    | 107<br>20   | 116<br>2.30 | 114<br>2.20 | 83<br>-1.50 |
| PBL 240043<br>97421358 | 1          | AG 200704<br>WAT 160093  |                | 110<br>68                   | 83<br>69  | 82<br>49     | 132<br>46 | 97<br>33  |              | 84<br>52  | 82<br>62  | 58<br>38   | 76<br>49   | 62<br>60  | 73<br>-13    | 104<br>0.51  | 104<br>-2.2    | 44<br>74      | 56          | 74<br>46  | 83<br>5.6     | 82<br>-1.9         | 79<br>22   | 74<br>2.2   | 71<br>-31  | 94<br>20  | 81<br>-5     | 145<br>2.8  | 97<br>10.7  | 99<br>-8.4   | 99<br>-0.4  | 95<br>28.8  | 78<br>68    | 69<br>-14   | 72<br>-2.07 | 72<br>-4.30 | 64<br>-3.06 |
| PBL 240044<br>97421366 | 1          | AEJ 200011<br>WAT 160145 |                | 109<br>69                   | 109<br>70 | 94<br>51     | 90<br>47  | 95<br>33  |              | 105<br>52 | 108<br>63 | 95<br>40   | 102<br>50  | 99<br>60  | 107<br>33    | 107<br>0.25  | 113<br>-3.4    | 45<br>74      | 56          | 110<br>37 | 109<br>20.0   | 94<br>1.9          | 98<br>70   | 104<br>28.4 | 97<br>66   | 71<br>-34 | 99<br>-36    | 78<br>-0.9  | 140<br>36.9 | 100<br>-9.2  | 94<br>0.5   | 99<br>31.3  | 80<br>-19   | 84<br>-1    | 78<br>-1.48 | 104<br>0.77 | 86<br>-1.26 |
| PBL 240045<br>97421374 | 3          | AG 200704<br>AG 200262   |                | 106<br>67                   | 102<br>69 | 102<br>47    | 130<br>45 | 96<br>33  |              | 113<br>51 | 115<br>62 | 78<br>41   | 106<br>49  | 87<br>60  | 80<br>-4     | 104<br>0.53  | 94<br>-0.8     | 44<br>73      | 54          | 75<br>-15 | 102<br>15.8   | 102<br>4.3         | 120<br>122 | 95<br>20.5  | 81<br>6    | 96<br>26  | 79<br>-2     | 105<br>0.6  | 88<br>5.6   | 105<br>-11.8 | 86<br>1.9   | 109<br>37.0 | 74<br>-24   | 82<br>-2    | 93<br>-0.01 | 72<br>-4.40 | 72<br>-2.47 |
| PBL 240047<br>97452486 | 1          | LMR 200094<br>PBL 200034 |                | 117<br>68                   | 111<br>69 | 101<br>51    | 92<br>48  | 95<br>37  |              | 115<br>53 | 116<br>63 | 114<br>44  | 115<br>51  | 107<br>63 | 112<br>40    | 113<br>-0.39 | 119<br>-4.2    | 46<br>73      | 57          | 108<br>34 | 111<br>20.7   | 101<br>3.9         | 106<br>88  | 115<br>37.9 | 117<br>143 | 101<br>39 | 114<br>-59   | 63<br>-1.7  | 127<br>28.7 | 105<br>-12.0 | 89<br>1.4   | 103<br>33.8 | 92<br>-9    | 107<br>20   | 123<br>3.01 | 82<br>-2.81 | 106<br>0.44 |
| PBL 240048<br>97492359 |            | LMR 200094<br>PBL 180069 |                | 107<br>66                   | 102<br>67 | 100<br>50    | 93<br>47  | 98<br>33  |              | 102<br>51 | 101<br>61 | 122<br>43  | 106<br>49  | 106<br>62 | 103<br>27    | 109<br>0.04  | 103<br>-2.0    | 45<br>71      | 55          | 106<br>31 | 102<br>16.2   | 100<br>3.7         | 99<br>71   | 105<br>29.8 | 124<br>169 | 110<br>60 | 114<br>-59   | 61<br>-1.9  | 108<br>17.6 | 108<br>-13.8 | 91<br>1.0   | 100<br>31.7 | 104<br>0    | 104<br>17   | 119<br>2.55 | 87<br>-1.92 | 143<br>3.58 |
| PBL 240051<br>97508212 | 4          | SYF 200037<br>SYF 220052 |                | 121<br>67                   | 99<br>70  | 78<br>47     | 123<br>46 | 87<br>32  |              | 98<br>51  | 102<br>62 | 87<br>39   | 94<br>49   | 81<br>64  | 89<br>9      | 116<br>-0.68 | 118<br>-4.0    | 46<br>73      | 55          | 82<br>-4  | 99<br>14.3    | 78<br>-3.2         | 88<br>44   | 93<br>18.5  | 87<br>29   | 79<br>-3  | 94<br>0.0    | 108<br>17.6 | 101<br>-9.5 | 80<br>3.0    | 103<br>33.7 | 73<br>-25   | 71<br>-12   | 86<br>-0.70 | 72<br>-4.40 | 83<br>-1.49 |             |
| PBL 240055<br>97616924 | 3          | SYF 210430<br>HAS 200199 |                | 82<br>66                    | 124<br>67 | 95<br>47     | 89<br>46  | 97<br>31  |              | 108<br>50 | 118<br>60 | 111<br>38  | 109<br>48  | 121<br>60 | 115<br>44    | 82<br>2.85   | 95<br>-0.9     | 46<br>72      | 54          | 111<br>39 | 124<br>28.1   | 95<br>2.3          | 112<br>102 | 122<br>44.3 | 105<br>98  | 93<br>19  | 90<br>-20    | 85<br>-0.5  | 98<br>11.3  | 97<br>-7.6   | 89<br>1.4   | 115<br>40.8 | 75<br>-23   | 94<br>8     | 130<br>3.73 | 106<br>0.97 | 143<br>3.54 |
| PBL 240056<br>97616494 | 1          | AG 200704<br>PBL 210057  |                | 121<br>64                   | 89<br>66  | 104<br>43    | 129<br>43 | 95<br>29  |              | 108<br>48 | 105<br>59 | 69<br>38   | 99<br>46   | 84<br>60  | 81<br>-2     | 117<br>-0.83 | 111<br>-3.1    | 42<br>71      | 51          | 75<br>-14 | 89<br>9.3     | 104<br>5.0         | 109<br>94  | 82<br>8.8   | 75<br>-16  | 87<br>3   | 73<br>7      | 132<br>2.1  | 86<br>4.5   | 87<br>-1.9   | 99<br>-0.3  | 105<br>34.6 | 70<br>-27   | 74<br>-9    | 94<br>0.04  | 111<br>1.77 | 74<br>-2.23 |
| PBL 240057<br>97650238 | 2          | PBL 210004<br>PBL 200038 |                | 92<br>64                    | 108<br>52 | 112<br>43    | 99<br>44  | 104<br>30 |              | 111<br>44 | 111<br>51 | 101<br>38  | 109<br>43  | 103<br>56 | 100<br>24    | 92<br>1.78   | 95<br>-0.9     | 44<br>70      | 52          | 99<br>21  | 108<br>19.0   | 112<br>7.4         | 118<br>117 | 105<br>29.9 | 103<br>90  | 101<br>39 | 102<br>-39   | 138<br>2.4  | 106<br>16.4 | 103<br>-10.7 | 103<br>-1.1 | 106<br>35.2 | 109<br>4    | 110<br>22   | 112<br>1.91 | 77<br>-3.66 | 84<br>-1.39 |
| PBL 240059<br>97749139 | 1          | AG 200704<br>PBL 210031  |                | 109<br>66                   | 84<br>67  | 104<br>44    | 132<br>44 | 89<br>31  |              | 93<br>49  | 95<br>60  | 74<br>40   | 87<br>47   | 79<br>60  | 77<br>-7     | 106<br>0.32  | 96<br>-1.0     | 42<br>72      | 52          | 73<br>-18 | 84<br>6.6     | 104<br>5.1         | 105<br>86  | 79<br>6.4   | 88<br>33   | 91<br>15  | 92<br>-23    | 104<br>0.6  | 102<br>13.8 | 87<br>-1.5   | 88<br>1.6   | 107<br>36.4 | 92<br>-10   | 86<br>1     | 67<br>-2.57 | 74<br>-4.00 | 77<br>-2.03 |

# 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                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebfte 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   |
| ID<br>Dier nr          |            |                          |                | Geb                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebfte 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   |
| PBL 240060<br>97749147 | 1          | AEJ 200011<br>PBL 190004 |                | 92<br>65                    | 91<br>66  | 90<br>49     | 95<br>45  | 108<br>28 |              | 82<br>49  | 76<br>60  | 110<br>38  | 85<br>47   | 92<br>60  | 96<br>18     | 95<br>1.53   | 93<br>-0.7     | 104<br>28     | 91<br>10.0  | 90<br>0.5  | 81<br>26      | 90<br>15.8         | 115<br>135 | 90<br>12   | 122<br>-73 | 72<br>-1.2 | 110<br>18.8  | 113<br>-16.5 | 101<br>-0.8 | 100<br>32.1  | 122<br>15 | 101<br>14 | 68<br>-2.51 | 93<br>-1.04 | 94<br>-0.58 |
| PBL 240063<br>97749170 | 1          | AG 200704<br>PBL 210046  |                | 116<br>65                   | 82<br>66  | 114<br>42    | 135<br>43 | 88<br>29  |              | 100<br>48 | 99<br>58  | 71<br>38   | 92<br>46   | 79<br>60  | 77<br>-7     | 115<br>-0.63 | 93<br>-0.6     | 69<br>-24     | 82<br>5.2   | 114<br>8.0 | 115<br>110    | 75<br>2.9          | 79<br>1    | 97<br>28   | 83<br>-8   | 108<br>0.8 | 91<br>7.2    | 85<br>-0.7   | 88<br>1.6   | 106<br>35.6  | 90<br>-11 | 88<br>3   | 103<br>1.03 | 83<br>-2.67 | 78<br>-1.96 |
| PBL 240064<br>97749188 | 2          | AG 200704<br>PBL 220031  |                | 94<br>66                    | 105<br>67 | 113<br>44    | 97<br>43  | 99<br>31  |              | 106<br>49 | 108<br>60 | 92<br>39   | 103<br>47  | 110<br>60 | 105<br>30    | 94<br>1.63   | 98<br>-1.3     | 100<br>23     | 105<br>17.5 | 113<br>7.8 | 116<br>111    | 104<br>28.5        | 100<br>78  | 110<br>60  | 101<br>-38 | 117<br>1.3 | 116<br>22.4  | 99<br>-8.5   | 95<br>0.3   | 107<br>36.0  | 105<br>1  | 107<br>20 | 115<br>2.23 | 123<br>3.71 | 94<br>-0.56 |
| PBL 240065<br>97820237 | 2          | WAT 160340<br>PBL 210025 |                | 75<br>66                    | 117<br>66 | 119<br>54    | 85<br>57  | 78<br>37  |              | 98<br>53  | 116<br>63 | 117<br>39  | 101<br>50  | 113<br>62 | 124<br>56    | 79<br>3.17   | 86<br>0.3      | 115<br>45     | 117<br>24.3 | 119<br>9.6 | 122<br>127    | 115<br>37.9        | 122<br>164 | 95<br>25   | 128<br>-82 | 109<br>0.8 | 130<br>30.9  | 80<br>2.1    | 79<br>3.2   | 102<br>32.8  | 131<br>21 | 129<br>40 | 121<br>2.76 | 94<br>-0.90 | 84<br>-1.42 |
| PBL 240066<br>97820245 | 2          | AG 200704<br>AG 190894   |                | 82<br>67                    | 112<br>68 | 105<br>47    | 101<br>44 | 97<br>30  |              | 103<br>50 | 111<br>61 | 79<br>38   | 97<br>48   | 109<br>60 | 99<br>22     | 79<br>3.16   | 93<br>-0.7     | 97<br>17      | 112<br>21.2 | 105<br>5.3 | 117<br>115    | 102<br>27.0        | 81<br>9    | 97<br>30   | 74<br>5    | 109<br>0.8 | 90<br>6.6    | 93<br>-5.2   | 99<br>-0.4  | 102<br>33.3  | 98<br>-5  | 96<br>10  | 73<br>-1.99 | 120<br>3.20 | 102<br>0.10 |
| PBL 240072<br>97825665 |            | LMR 200094<br>PBL 190006 |                | 106<br>66                   | 97<br>67  | 106<br>51    | 93<br>48  | 98<br>33  |              | 99<br>51  | 95<br>62  | 124<br>43  | 103<br>49  | 110<br>62 | 108<br>34    | 114<br>-0.53 | 89<br>-0.1     | 106<br>31     | 97<br>13.6  | 106<br>5.6 | 100<br>72     | 105<br>29.2        | 123<br>165 | 108<br>56  | 111<br>-56 | 71<br>-1.3 | 112<br>20.1  | 107<br>-12.8 | 92<br>0.9   | 98<br>30.9   | 105<br>1  | 106<br>19 | 126<br>3.28 | 80<br>-3.08 | 130<br>2.48 |
| PBL 240073<br>97825673 | 1          | LMR 200094<br>PBL 190021 |                | 116<br>67                   | 101<br>70 | 100<br>53    | 107<br>49 | 91<br>37  |              | 106<br>53 | 108<br>64 | 110<br>43  | 107<br>51  | 104<br>62 | 94<br>16     | 116<br>-0.72 | 106<br>-2.3    | 91<br>9       | 101<br>15.5 | 100<br>3.7 | 106<br>88     | 106<br>30.0        | 113<br>129 | 96<br>25   | 107<br>-49 | 62<br>-1.8 | 97<br>11.2   | 101<br>-9.5  | 84<br>2.3   | 103<br>33.5  | 96<br>-6  | 106<br>19 | 126<br>3.26 | 74<br>-4.09 | 140<br>3.35 |
| PBL 240074<br>97841696 | 1          | LMR 200094<br>WAT 150241 |                | 98<br>69                    | 111<br>71 | 108<br>54    | 89<br>50  | 105<br>39 |              | 112<br>55 | 110<br>65 | 111<br>44  | 113<br>53  | 108<br>63 | 113<br>41    | 104<br>0.53  | 93<br>-0.6     | 111<br>38     | 111<br>20.6 | 108<br>6.2 | 110<br>98     | 116<br>39.5        | 114<br>133 | 105<br>47  | 112<br>-56 | 52<br>-2.4 | 127<br>28.8  | 107<br>-13.3 | 104<br>-1.2 | 101<br>32.2  | 103<br>-1 | 107<br>20 | 127<br>3.40 | 77<br>-3.52 | 143<br>3.55 |
| PBL 240075<br>97847552 | 1          | LMR 200094<br>MCU 160154 |                | 118<br>69                   | 110<br>71 | 93<br>54     | 90<br>50  | 111<br>40 |              | 118<br>55 | 111<br>65 | 111<br>48  | 117<br>54  | 104<br>64 | 112<br>40    | 113<br>-0.38 | 125<br>-5.0    | 110<br>37     | 110<br>20.1 | 93<br>1.7  | 98<br>68      | 115<br>38.6        | 106<br>102 | 110<br>59  | 101<br>-38 | 79<br>-0.9 | 110<br>18.6  | 117<br>-18.6 | 105<br>-1.5 | 102<br>33.1  | 93<br>-9  | 101<br>14 | 118<br>2.46 | 73<br>-4.28 | 114<br>1.10 |
| PBL 240076<br>97847560 | 1          | AEJ 200011<br>PBL 200005 |                | 102<br>66                   | 105<br>68 | 110<br>49    | 94<br>47  | 98<br>31  |              | 107<br>51 | 107<br>62 | 103<br>40  | 106<br>49  | 105<br>62 | 102<br>26    | 102<br>0.79  | 103<br>-2.0    | 105<br>29     | 105<br>17.4 | 110<br>6.6 | 109<br>96     | 97<br>22.8         | 107<br>107 | 77<br>-21  | 109<br>-51 | 62<br>-1.8 | 138<br>35.2  | 100<br>-9.1  | 95<br>0.4   | 101<br>32.6  | 95<br>-7  | 103<br>16 | 85<br>-0.85 | 94<br>-0.84 | 81<br>-1.65 |
| PBL 240077<br>97853139 | 1          | LMR 200094<br>PBL 200004 |                | 119<br>68                   | 113<br>69 | 102<br>52    | 88<br>49  | 89<br>37  |              | 114<br>53 | 118<br>63 | 120<br>44  | 116<br>51  | 120<br>64 | 117<br>46    | 120<br>-1.14 | 113<br>-3.3    | 112<br>39     | 113<br>21.9 | 102<br>4.2 | 107<br>90     | 119<br>41.6        | 124<br>171 | 109<br>57  | 119<br>-69 | 72<br>-1.2 | 139<br>36.1  | 98<br>-7.7   | 85<br>2.1   | 100<br>31.7  | 100<br>-3 | 117<br>29 | 121<br>2.80 | 93<br>-1.01 | 133<br>2.69 |
| PBL 240079<br>97853154 | 1          | LMR 200094<br>WAT 160244 |                | 91<br>69                    | 111<br>71 | 89<br>54     | 93<br>49  | 92<br>38  |              | 94<br>54  | 101<br>65 | 113<br>46  | 97<br>52   | 102<br>63 | 107<br>33    | 92<br>1.79   | 96<br>-1.1     | 108<br>33     | 111<br>20.8 | 89<br>0.2  | 97<br>65      | 114<br>37.5        | 108<br>111 | 103<br>42  | 104<br>-44 | 83<br>-0.6 | 99<br>12.2   | 103<br>-11.0 | 93<br>0.6   | 91<br>26.3   | 93<br>-9  | 99<br>13  | 124<br>3.05 | 59<br>-6.37 | 135<br>2.87 |

# 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   | ID<br>Dier nr | % Inteling               | Genomiese<br>Ouerskap | Pa ID<br>Ma ID              | Geb<br>Gemak W | Kalf<br>Groeï W | Melk W    | Onderh.<br>W | Vrugbaarh<br>W. | Koei<br>Wrde | SpnKalf W | Groeï<br>Wrde | Prod.<br>Wrde | Karkas<br>W  | Koei Gewig G | Gebrte<br>gewig | Koei-<br>Kalf Geb | Koei 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   |             |             |             |
|                        |               |                          |                       |                             |                |                 |           |              |                 |              |           |               |               |              |              |                 |                   |               |                |              |                  |                    |            |               |             |            |              |                |                |              |              |             |             |           |             |             |             |             |
| PBL 240080<br>97862437 | 1             | LMR 200094<br>PBL 200008 | 109<br>67             | 104<br>69                   | 102<br>51      | 96<br>48        | 92<br>36  | 104<br>52    | 106<br>63       | 112<br>44    | 105<br>50 | 96<br>64      | 108<br>34     | 110<br>-0.03 | 106<br>-2.4  | 103<br>48       | 104<br>69         | 102<br>51     | 104<br>56      | 103<br>26    | 104<br>17.2      | 105<br>4.5         | 104<br>84  | 103<br>27.3   | 121<br>157  | 93<br>18   | 120<br>-70   | 49<br>-2.5     | 115<br>21.5    | 98<br>-8.1   | 88<br>1.5    | 100<br>31.6 | 116<br>9    | 116<br>28 | 125<br>3.16 | 62<br>-5.90 | 94<br>-0.55 |             |
| PBL 240083<br>97913859 | 1             | LMR 200094<br>BG 150090  | 105<br>69             | 116<br>71                   | 98<br>53       | 89<br>48        | 92<br>36  | 110<br>54    | 115<br>64       | 117<br>44    | 112<br>52 | 115<br>64     | 115<br>44     | 109<br>0.00  | 100<br>-1.6  | 111<br>48       | 116<br>23.4       | 98<br>3.0     | 107<br>89      | 111<br>38    | 116<br>23.4      | 98<br>3.0          | 107<br>89  | 120<br>43.2   | 111<br>121  | 112<br>65  | 103<br>-42   | 87<br>-0.4     | 113<br>20.4    | 100<br>-9.1  | 92<br>0.9    | 96<br>29.4  | 96<br>-6    | 105<br>18 | 118<br>2.44 | 103<br>0.51 | 106<br>0.48 |             |
| PBL 240084<br>97945448 | 1             | AEJ 200011<br>PBL 200045 | 109<br>66             | 101<br>68                   | 107<br>47      | 101<br>46       | 99<br>32  | 108<br>50    | 107<br>61       | 98<br>42     | 106<br>48 | 106<br>62     | 95<br>17      | 110<br>-0.05 | 102<br>-1.9  | 96<br>46        | 101<br>15.5       | 107<br>5.9    | 109<br>95      | 96<br>17     | 101<br>15.5      | 107<br>5.9         | 109<br>95  | 101<br>25.5   | 106<br>102  | 76<br>-21  | 106<br>-47   | 86<br>-0.4     | 127<br>29.0    | 105<br>-11.8 | 92<br>0.8    | 105<br>34.8 | 89<br>-12   | 100<br>13 | 97<br>0.39  | 113<br>2.06 | 105<br>0.37 |             |
| PBL 240087<br>98018310 | 1             | LMR 200094<br>PBL 190031 | 105<br>67             | 106<br>69                   | 112<br>51      | 95<br>48        | 82<br>36  | 103<br>52    | 112<br>63       | 105<br>43    | 103<br>50 | 120<br>63     | 110<br>36     | 106<br>0.36  | 102<br>-1.8  | 104<br>48       | 106<br>18.3       | 112<br>7.5    | 114<br>107     | 108<br>31.7  | 106<br>104       | 112<br>28          | 114<br>0.3 | 108<br>61     | 107<br>104  | 97<br>28   | 97<br>-31    | 100<br>0.3     | 123<br>26.7    | 91<br>-4.1   | 78<br>3.3    | 101<br>32.7 | 91<br>-10   | 106<br>19 | 124<br>3.10 | 114<br>2.31 | 143<br>3.54 |             |
| PBL 240088<br>98018328 | 1             | LMR 200094<br>MCU 190071 | 110<br>69             | 106<br>70                   | 94<br>52       | 103<br>48       | 100<br>36 | 109<br>53    | 106<br>64       | 107<br>45    | 108<br>51 | 93<br>63      | 96<br>18      | 115<br>-0.54 | 94<br>-0.8   | 96<br>48        | 106<br>18.0       | 94<br>1.9     | 103<br>80      | 108<br>31.9  | 108<br>109       | 90<br>12           | 103<br>-44 | 91<br>-0.2    | 108<br>58   | 108<br>109 | 90<br>12     | 105<br>-44     | 91<br>-0.2     | 97<br>10.9   | 108<br>-13.8 | 98<br>-0.2  | 99<br>31.1  | 92<br>-9  | 93<br>8     | 125<br>3.18 | 66<br>-5.37 | 110<br>0.82 |
| PBL 240089<br>98018336 | 1             | LMR 200094<br>WAT 170566 | 95<br>69              | 131<br>71                   | 109<br>53      | 69<br>48        | 93<br>37  | 121<br>54    | 137<br>64       | 136<br>45    | 126<br>52 | 132<br>63     | 143<br>82     | 97<br>1.26   | 107<br>-2.6  | 138<br>78       | 131<br>31.6       | 109<br>6.6    | 114<br>107     | 140<br>60.3  | 131<br>195       | 110<br>61          | 116<br>-63 | 96<br>0.1     | 140<br>60.3 | 131<br>195 | 110<br>61    | 116<br>-63     | 96<br>0.1      | 147<br>41.0  | 100<br>-8.9  | 87<br>1.7   | 105<br>34.8 | 113<br>7  | 120<br>31   | 140<br>4.66 | 81<br>-2.98 | 125<br>2.03 |
| PBL 240090<br>98018344 | 1             | AG 200704<br>PBL 220016  | 100<br>66             | 93<br>67                    | 113<br>45      | 122<br>44       | 100<br>31 | 105<br>49    | 104<br>60       | 73<br>40     | 98<br>47  | 83<br>60      | 88<br>7       | 99<br>1.04   | 92<br>-0.5   | 82<br>44        | 93<br>11.4        | 113<br>7.7    | 117<br>114     | 88<br>14.1   | 93<br>11.4       | 113<br>7.7         | 117<br>114 | 88<br>14.1    | 76<br>-10   | 90<br>13   | 80<br>-4     | 129<br>1.9     | 101<br>13.1    | 93<br>-5.3   | 101<br>-0.8  | 106<br>35.6 | 92<br>-9    | 88<br>3   | 84<br>-0.96 | 70<br>-4.74 | 65<br>-2.98 |             |
| PBL 250001<br>98231202 | 1             | AG 200704<br>PBL 220013  | 115<br>66             | 90<br>67                    | 117<br>45      | 111<br>44       | 93<br>31  | 106<br>49    | 104<br>60       | 86<br>40     | 101<br>47 | 91<br>60      | 95<br>17      | 114<br>-0.51 | 105<br>-2.2  | 87<br>44        | 90<br>9.8         | 117<br>9.0    | 114<br>107     | 88<br>14.2   | 91<br>45         | 92<br>16           | 101<br>0.4 | 88<br>14.2    | 91<br>45    | 92<br>16   | 91<br>-22    | 101<br>0.4     | 79<br>0.3      | 86<br>-1.0   | 99<br>-0.3   | 104<br>34.0 | 99<br>-4    | 97<br>11  | 73<br>-2.05 | 76<br>-3.70 | 73<br>-2.36 |             |
| PBL 250003<br>98298185 | 1             | LAR 190058<br>PBL 220012 | 114<br>67             | 101<br>69                   | 101<br>49      | 104<br>48       | 92<br>36  | 105<br>52    | 107<br>62       | 101<br>37    | 103<br>49 | 100<br>39     | 96<br>18      | 111<br>-0.17 | 111<br>-3.1  | 94<br>48        | 101<br>15.5       | 101<br>4.0    | 105<br>85      | 101<br>25.9  | 103<br>90        | 96<br>26           | 105<br>-44 | 121<br>1.5    | 111<br>19.1 | 85<br>-0.8 | 91<br>1.1    | 115<br>41.0    | 86<br>-14      | 91<br>6      | 92<br>-0.16  | 97<br>-0.49 | 110<br>0.80 |           |             |             |             |             |
| PBL 250006<br>98316300 | 1             | LMR 200094<br>PBL 200040 | 112<br>67             | 105<br>68                   | 104<br>49      | 99<br>48        | 86<br>36  | 105<br>52    | 110<br>62       | 111<br>35    | 106<br>49 | 111<br>48     | 105<br>30     | 112<br>-0.25 | 107<br>-2.6  | 99<br>48        | 105<br>17.5       | 104<br>4.9    | 108<br>93      | 105<br>29.1  | 112<br>125       | 91<br>15           | 104<br>-43 | 79<br>-0.9    | 115<br>22.0 | 96<br>-6.9 | 81<br>2.7    | 100<br>31.8    | 95<br>-7       | 106<br>19    | 129<br>3.60  | 85<br>-2.31 | 125<br>2.05 |           |             |             |             |             |
| PBL 250009<br>98410939 | 1             | LAR 190058<br>PBL 220048 | 98<br>66              | 126<br>69                   | 113<br>49      | 75<br>48        | 103<br>34 | 126<br>52    | 133<br>62       | 123<br>36    | 127<br>49 | 129<br>37     | 129<br>62     | 99<br>1.07   | 108<br>-2.7  | 130<br>66       | 126<br>28.8       | 113<br>7.7    | 117<br>114     | 120<br>43.3  | 126<br>178       | 106<br>51          | 117<br>-64 | 112<br>1.0    | 120<br>43.3 | 126<br>178 | 106<br>51    | 117<br>-64     | 112<br>1.0     | 123<br>26.5  | 92<br>-4.5   | 98<br>-0.2  | 118<br>42.6 | 109<br>4  | 124<br>35   | 119<br>2.58 | 106<br>1.08 | 115<br>1.22 |
| PBL 250012<br>98504954 | 1             | AG 200704<br>PBL 220025  | 99<br>65              | 94<br>66                    | 116<br>43      | 107<br>43       | 97<br>29  | 100<br>48    | 100<br>59       | 90<br>29     | 97<br>44  | 101<br>40     | 92<br>13      | 99<br>1.05   | 93<br>-0.6   | 91<br>43        | 94<br>11.5        | 116<br>8.6    | 113<br>106     | 90<br>16.0   | 96<br>64         | 100<br>36          | 92<br>-24  | 111<br>0.9    | 90<br>16.0  | 96<br>64   | 100<br>36    | 92<br>-24      | 111<br>0.9     | 102<br>13.8  | 96<br>-6.9   | 91<br>1.0   | 110<br>38.0 | 94<br>-8  | 96<br>10    | 98<br>0.46  | 102<br>0.44 | 99<br>-0.15 |

# 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                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebrfte 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   |             |
| ID<br>Dier nr          |            |                          |                | Geb                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebrfte 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   |             |
| PBL 250016<br>98504996 | 1          | LMR 200094<br>PBL 200013 |                | 94<br>68                    | 112<br>69 | 110<br>51    | 93<br>49  | 82<br>39  |              | 102<br>53 | 114<br>63 | 116<br>37  | 105<br>50  | 112<br>48 | 109<br>36    | 98<br>1.22    | 93<br>-0.7     |               | 106<br>31   | 112<br>21.2 | 110<br>6.9    | 116<br>112         | 114<br>37.6 | 115<br>137 | 100<br>37 | 107<br>-48 | 82<br>-0.7   | 116<br>22.1 | 95<br>-6.2   | 79<br>3.2    | 99<br>31.5  | 102<br>-2 | 105<br>18   | 119<br>2.58 | 80<br>-3.15 | 129<br>2.37 |
| PBL 250017<br>98511173 | 1          | AG 200704<br>PBL 220017  |                | 120<br>66                   | 87<br>66  | 110<br>42    | 125<br>43 | 89<br>30  |              | 103<br>48 | 103<br>59 | 80<br>29   | 97<br>44   | 86<br>42  | 85<br>3      | 117<br>-0.77  | 109<br>-2.8    |               | 79<br>-9    | 87<br>8.0   | 110<br>6.8    | 109<br>96          | 85<br>11.5  | 85<br>23   | 110<br>60 | 92<br>-23  | 115<br>1.2   | 102<br>13.7 | 84<br>0.1    | 91<br>1.1    | 108<br>36.4 | 88<br>-13 | 88<br>3     | 83<br>-1.05 | 93<br>-1.03 | 81<br>-1.70 |
| PBL 250019<br>98561616 |            | AEJ 200011<br>PBL 180054 |                | 94<br>65                    | 90<br>65  | 101<br>47    | 105<br>44 | 114<br>25 |              | 94<br>48  | 85<br>59  | 89<br>28   | 92<br>44   | 90<br>42  | 91<br>12     | 95<br>1.50    | 90<br>-0.2     |               | 93<br>12    | 90<br>9.8   | 101<br>3.9    | 95<br>62           | 87<br>13.2  | 91<br>46   | 89<br>10  | 94<br>-27  | 64<br>-1.7   | 114<br>21.0 | 115<br>-17.8 | 110<br>-2.4  | 98<br>30.3  | 85<br>-15 | 83<br>-1    | 79<br>-1.42 | 94<br>-0.88 | 97<br>-0.32 |
| PBL 250020<br>98561624 | 1          | PBL 220010<br>LMR 110119 |                | 103<br>57                   | 104<br>54 | 128<br>49    | 88<br>45  | 102<br>35 |              | 117<br>45 | 114<br>52 | 99<br>32   | 114<br>42  | 108<br>44 | 113<br>41    | 107<br>0.30   | 100<br>-1.6    |               | 110<br>37   | 104<br>17.3 | 128<br>12.2   | 121<br>124         | 105<br>29.5 | 100<br>79  | 98<br>32  | 97<br>-32  | 99<br>0.3    | 115<br>22.0 | 92<br>-4.6   | 108<br>-2.0  | 102<br>33.3 | 98<br>-5  | 99<br>13    | 104<br>1.04 | 105<br>0.89 | 118<br>1.49 |
| PBL 250023<br>98561640 | 2          | PBL 220010<br>PBL 210013 |                | 89<br>64                    | 119<br>64 | 114<br>43    | 86<br>45  | 91<br>29  |              | 111<br>48 | 121<br>58 | 101<br>24  | 109<br>43  | 114<br>38 | 123<br>54    | 90<br>2.04    | 99<br>-1.4     |               | 115<br>44   | 119<br>25.0 | 114<br>8.1    | 120<br>122         | 112<br>35.5 | 102<br>85  | 92<br>17  | 102<br>-41 | 125<br>1.7   | 109<br>18.2 | 85<br>-0.5   | 94<br>0.5    | 104<br>34.5 | 109<br>4  | 113<br>25   | 103<br>0.95 | 99<br>-0.05 | 102<br>0.11 |
| PBL 250028<br>98572977 | 1          | AG 200704<br>PBL 230008  |                | 94<br>64                    | 105<br>66 | 125<br>42    | 101<br>36 | 89<br>29  |              | 108<br>47 | 115<br>58 | 88<br>30   | 104<br>44  | 101<br>42 | 104<br>28    | 95<br>1.48    | 92<br>-0.5     |               | 96<br>16    | 105<br>17.6 | 125<br>11.3   | 129<br>142         | 101<br>25.5 | 93<br>51   | 99<br>34  | 92<br>-24  | 114<br>1.1   | 108<br>17.9 | 87<br>-1.7   | 88<br>1.6    | 108<br>36.9 | 95<br>-7  | 99<br>12    | 97<br>0.40  | 92<br>-1.22 | 86<br>-1.20 |
| PBL 250029<br>98620487 | 1          | LMR 200094<br>PBL 180056 |                | 116<br>66                   | 99<br>67  | 102<br>51    | 92<br>47  | 102<br>34 |              | 105<br>51 | 99<br>61  | 115<br>34  | 107<br>48  | 106<br>45 | 109<br>36    | 119<br>-0.96  | 106<br>-2.4    |               | 107<br>33   | 99<br>14.2  | 102<br>4.4    | 97<br>65           | 107<br>31.2 | 113<br>127 | 118<br>80 | 100<br>-36 | 78<br>-0.9   | 121<br>25.3 | 110<br>-14.7 | 98<br>-0.2   | 97<br>30.2  | 90<br>-11 | 96<br>10    | 127<br>3.43 | 73<br>-4.19 | 132<br>2.63 |
| PBL 250031<br>98635105 |            | LMR 200094<br>PBL 160129 |                | 97<br>66                    | 101<br>66 | 100<br>50    | 94<br>46  | 100<br>31 |              | 96<br>50  | 95<br>61  | 112<br>34  | 98<br>47   | 106<br>45 | 106<br>31    | 100<br>0.96   | 95<br>-0.9     |               | 105<br>29   | 101<br>15.4 | 100<br>3.7    | 98<br>68           | 100<br>25.1 | 111<br>120 | 113<br>68 | 101<br>-38 | 64<br>-1.6   | 108<br>17.5 | 109<br>-14.3 | 92<br>0.9    | 98<br>30.4  | 93<br>-8  | 99<br>13    | 120<br>2.68 | 85<br>-2.31 | 136<br>2.97 |
| PBL 250033<br>98635246 | 1          | AG 200704<br>PBL 220062  |                | 87<br>64                    | 84<br>66  | 111<br>42    | 127<br>43 | 95<br>29  |              | 86<br>48  | 87<br>58  | 90<br>30   | 85<br>44   | 91<br>41  | 81<br>-3     | 92<br>1.79    | 64<br>3.3      |               | 77<br>-11   | 84<br>6.3   | 111<br>7.1    | 108<br>92          | 87<br>13.4  | 96<br>65   | 106<br>49 | 97<br>-31  | 108<br>0.8   | 99<br>12.0  | 97<br>-7.3   | 91<br>1.0    | 106<br>35.7 | 92<br>-10 | 88<br>3     | 90<br>-0.28 | 96<br>-0.55 | 88<br>-1.05 |
| PBL 250035<br>98657950 | 2          | AG 200704<br>PBL 220045  |                | 112<br>66                   | 84<br>66  | 111<br>43    | 123<br>43 | 101<br>31 |              | 102<br>49 | 95<br>59  | 85<br>30   | 97<br>45   | 90<br>42  | 83<br>1      | 114<br>-0.46  | 92<br>-0.4     |               | 80<br>-7    | 84<br>6.5   | 111<br>7.1    | 106<br>88          | 87<br>13.1  | 91<br>46   | 102<br>41 | 94<br>-27  | 105<br>0.6   | 103<br>14.8 | 98<br>-8.2   | 100<br>-0.5  | 108<br>36.6 | 88<br>-13 | 86<br>2     | 92<br>-0.11 | 93<br>-0.98 | 91<br>-0.86 |
| PBL 250039<br>98751456 | 1          | LMR 200094<br>PBL 200024 |                | 91<br>65                    | 104<br>68 | 115<br>49    | 88<br>47  | 99<br>35  |              | 102<br>51 | 103<br>61 | 119<br>36  | 105<br>48  | 115<br>48 | 114<br>42    | 98<br>1.14    | 87<br>0.2      |               | 111<br>39   | 104<br>17.3 | 115<br>8.2    | 110<br>97          | 111<br>35.2 | 118<br>149 | 117<br>77 | 109<br>-52 | 69<br>-1.4   | 118<br>23.4 | 108<br>-13.9 | 88<br>1.5    | 105<br>34.6 | 98<br>-5  | 107<br>20   | 129<br>3.56 | 84<br>-2.46 | 138<br>3.15 |
| PBL 250040<br>98751464 | 1          | AG 200704<br>PBL 220022  |                | 104<br>63                   | 88<br>53  | 115<br>39    | 122<br>37 | 90<br>28  |              | 97<br>42  | 99<br>50  | 84<br>28   | 93<br>39   | 95<br>40  | 85<br>3      | 105<br>0.47   | 89<br>-0.2     |               | 81<br>-6    | 88<br>8.4   | 115<br>8.2    | 113<br>105         | 85<br>11.8  | 91<br>46   | 93<br>19  | 89<br>-18  | 112<br>1.0   | 102<br>13.8 | 92<br>-4.3   | 88<br>1.5    | 103<br>33.6 | 88<br>-12 | 90<br>4     | 91<br>-0.19 | 102<br>0.45 | 92<br>-0.76 |

# 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 | 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 | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebfte 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   |
|                      |               |            |                       |                             |             |              |           |           |              |           |           |            |            |           |              |              |                |               |             |            |               |                    |            |            |            |            |              |              |             |              |           |           |             |             |             |
| PBL 250043           | 99147522      | 5          | MCU 220233            | PBL 200034                  | 110<br>67   | 121<br>68    | 88<br>49  | 83<br>48  | 114<br>34    | 122<br>51 | 119<br>62 | 110<br>32  | 121<br>47  | 114<br>30 | 120<br>50    | 107<br>0.28  | 127<br>-5.3    | 120<br>48     | 121<br>68   | 88<br>0.0  | 98<br>69      | 115<br>38.0        | 116<br>141 | 95<br>23   | 116<br>-63 | 100<br>0.3 | 90<br>6.8    | 108<br>-13.4 | 112<br>-2.7 | 108<br>36.5  | 118<br>11 | 128<br>38 | 105<br>1.23 | 101<br>0.21 | 82<br>-1.57 |
| PBL 250044           | 99147530      | 1          | MCU 220233            | PBL 190010                  | 95<br>66    | 104<br>68    | 98<br>50  | 92<br>49  | 105<br>33    | 99<br>51  | 97<br>62  | 114<br>30  | 102<br>47  | 112<br>28 | 105<br>31    | 97<br>1.27   | 97<br>-1.1     | 108<br>33     | 104<br>17.1 | 98<br>3.1  | 98<br>69      | 107<br>31.4        | 122<br>163 | 92<br>17   | 117<br>-65 | 108<br>0.8 | 89<br>6.4    | 103<br>-10.7 | 101<br>-0.7 | 108<br>36.7  | 120<br>13 | 123<br>34 | 103<br>0.94 | 97<br>-0.47 | 97<br>-0.31 |
| PBL 250045           | 99147548      | 5          | MCU 220233            | PBL 210018                  | 80<br>66    | 124<br>67    | 105<br>47 | 81<br>47  | 120<br>33    | 122<br>50 | 121<br>61 | 115<br>32  | 122<br>46  | 120<br>28 | 122<br>53    | 80<br>3.09   | 99<br>-1.5     | 121<br>54     | 124<br>27.8 | 105<br>5.4 | 114<br>107    | 124<br>49          | 120<br>155 | 97<br>29   | 116<br>-63 | 103<br>0.5 | 90<br>7.1    | 114<br>-16.9 | 116<br>-3.5 | 109<br>37.3  | 119<br>12 | 128<br>38 | 106<br>1.24 | 110<br>1.65 | 90<br>-0.91 |
| PBL 250046           | 99147555      | 1          | MCU 220233            | PBL 200022                  | 76<br>66    | 125<br>68    | 106<br>48 | 78<br>48  | 108<br>33    | 113<br>51 | 121<br>62 | 122<br>31  | 116<br>47  | 127<br>29 | 126<br>58    | 75<br>3.57   | 92<br>-0.5     | 125<br>59     | 125<br>28.3 | 106<br>5.5 | 113<br>105    | 124<br>46.8        | 129<br>188 | 92<br>18   | 117<br>-65 | 109<br>0.8 | 95<br>9.8    | 105<br>-11.9 | 103<br>-1.1 | 109<br>37.4  | 124<br>16 | 131<br>41 | 113<br>1.97 | 104<br>0.68 | 102<br>0.09 |
| PBL 250047           | 99147563      | 1          | MCU 220233            | PBL 210039                  | 95<br>66    | 120<br>67    | 96<br>48  | 85<br>48  | 110<br>34    | 116<br>51 | 117<br>61 | 110<br>30  | 115<br>47  | 119<br>28 | 118<br>48    | 91<br>1.87   | 111<br>-3.1    | 117<br>47     | 120<br>25.5 | 96<br>2.5  | 105<br>86     | 117<br>49          | 118<br>146 | 110<br>60  | 117<br>-65 | 105<br>0.6 | 93<br>8.4    | 103<br>-10.9 | 110<br>-2.3 | 105<br>34.7  | 122<br>15 | 131<br>41 | 110<br>1.70 | 106<br>0.97 | 95<br>-0.44 |
| PBL 250048           | 99163917      | 1          | MCU 220233            | PBL 200001                  | 78<br>65    | 134<br>67    | 109<br>48 | 74<br>46  | 130<br>30    | 137<br>50 | 136<br>61 | 121<br>27  | 136<br>45  | 130<br>22 | 130<br>64    | 67<br>4.38   | 95<br>-0.9     | 131<br>68     | 134<br>33.3 | 109<br>6.6 | 120<br>121    | 131<br>52.9        | 122<br>162 | 109<br>57  | 111<br>-55 | 123<br>1.6 | 86<br>4.4    | 112<br>-15.9 | 130<br>-5.9 | 112<br>38.8  | 124<br>16 | 137<br>46 | 116<br>2.25 | 115<br>2.43 | 93<br>-0.66 |
| PBL 250049           | 99187874      | 1          | MCU 220233            | PBL 220002                  | 108<br>65   | 98<br>64     | 87<br>46  | 98<br>46  | 109<br>30    | 98<br>48  | 92<br>59  | 96<br>28   | 97<br>44   | 95<br>26  | 101<br>24    | 104<br>0.61  | 114<br>-3.5    | 102<br>25     | 98<br>14.1  | 87<br>-0.3 | 86<br>40      | 93<br>19.2         | 109<br>112 | 92<br>17   | 112<br>-56 | 99<br>0.3  | 84<br>3.3    | 104<br>-11.5 | 107<br>-1.8 | 103<br>33.9  | 110<br>5  | 113<br>25 | 97<br>0.38  | 94<br>-0.83 | 89<br>-1.02 |
| PBL 250052           | 99288276      | 1          | MCU 220233            | PBL 210016                  | 106<br>65   | 115<br>67    | 105<br>47 | 93<br>47  | 108<br>32    | 123<br>50 | 121<br>60 | 105<br>30  | 121<br>46  | 112<br>28 | 109<br>36    | 102<br>0.74  | 113<br>-3.4    | 106<br>30     | 115<br>22.8 | 105<br>5.2 | 114<br>108    | 109<br>32.8        | 111<br>121 | 89<br>9    | 109<br>-52 | 109<br>0.8 | 83<br>2.8    | 100<br>-9.1  | 107<br>-1.8 | 109<br>37.5  | 115<br>9  | 123<br>34 | 103<br>1.03 | 99<br>-0.13 | 86<br>-1.23 |
| PBL 250059           | 6020284607    | 1          | LAR 190058            | PBL 230013                  | 93<br>66    | 117<br>69    | 100<br>49 | 87<br>48  | 96<br>35     | 107<br>52 | 112<br>62 | 117<br>36  | 109<br>49  | 119<br>38 | 116<br>44    | 96<br>1.43   | 98<br>-1.3     | 114<br>43     | 117<br>23.9 | 100<br>3.6 | 107<br>90     | 119<br>41.6        | 122<br>161 | 99<br>33   | 118<br>-66 | 111<br>0.9 | 119<br>24.3  | 90<br>-3.5   | 91<br>1.1   | 120<br>44.0  | 99<br>-4  | 110<br>23 | 112<br>1.85 | 105<br>0.80 | 123<br>1.87 |
| PBL 250060           | 99288342      | 2          | LAR 190058            | SYF 220052                  | 133<br>68   | 94<br>71     | 75<br>50  | 109<br>48 | 120<br>34    | 111<br>53 | 93<br>64  | 98<br>36   | 108<br>50  | 95<br>38  | 92<br>13     | 129<br>-2.07 | 130<br>-5.6    | 91<br>9       | 94<br>12.0  | 75<br>-4.1 | 76<br>17      | 97<br>22.7         | 99<br>74   | 98<br>30   | 98<br>-33  | 109<br>0.8 | 108<br>17.5  | 109<br>-14.0 | 113<br>-2.9 | 123<br>45.8  | 69<br>-28 | 83<br>-2  | 99<br>0.61  | 93<br>-0.98 | 108<br>0.58 |
| PBL 250061           | 99288359      | 1          | LAR 170263            | WAT 160093                  | 113<br>72   | 114<br>72    | 75<br>61  | 93<br>60  | 103<br>44    | 107<br>58 | 106<br>68 | 109<br>39  | 108<br>54  | 110<br>38 | 108<br>34    | 112<br>-0.23 | 113<br>-3.3    | 108<br>60     | 114<br>22.4 | 75<br>-4.0 | 88<br>44      | 112<br>35.9        | 107<br>107 | 102<br>40  | 105<br>-45 | 86<br>-0.4 | 96<br>10.6   | 115<br>-17.5 | 89<br>1.5   | 108<br>36.9  | 95<br>-7  | 106<br>19 | 121<br>2.78 | 85<br>-2.39 | 105<br>0.38 |
| PBL 250063           | 99288375      | 1          | VV 120139             | PBL 190004                  | 95<br>69    | 108<br>69    | 94<br>61  | 89<br>60  | 109<br>45    | 103<br>57 | 98<br>66  | 134<br>48  | 109<br>55  | 122<br>50 | 115<br>43    | 101<br>0.86  | 91<br>-0.3     | 112<br>40     | 108<br>19.3 | 94<br>1.7  | 96<br>63      | 114<br>37.9        | 134<br>209 | 109<br>58  | 137<br>-97 | 77<br>-1.0 | 121<br>25.6  | 124<br>-22.8 | 92<br>0.9   | 103<br>34.0  | 125<br>17 | 122<br>34 | 110<br>1.67 | 96<br>-0.62 | 108<br>0.66 |

# 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                         | Groei W      | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G    | Gebrfte 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         |
| ID<br>Dier nr          |            |                          |                | Geb                         | Kalf Groei W |           |           |              |           |           |            |            |           |                 |                    |                   |                 |                   |                  |                  |                    |                  |                 |                  |                  |                   |                    |                   |                   |                 |                 |                   |                   |                   |
| PBL 250064<br>99288383 | 1          | LAR 170263<br>PBL 210053 |                | 74<br>69                    | 143<br>69    | 111<br>57 | 71<br>59  | 100<br>40    | 128<br>55 | 146<br>65 | 131<br>37  | 131<br>51  | 140<br>36 | 139<br>75<br>58 | 79<br>3.19<br>73   | 95<br>-0.9<br>62  | 136<br>75<br>59 | 143<br>37.9<br>69 | 111<br>7.1<br>57 | 125<br>134<br>62 | 137<br>58.1<br>58  | 128<br>186<br>51 | 99<br>34<br>44  | 113<br>-57<br>21 | 73<br>-1.1<br>55 | 114<br>21.4<br>54 | 108<br>-13.4<br>44 | 82<br>2.6<br>25   | 120<br>44.2<br>51 | 116<br>9<br>54  | 135<br>45<br>52 | 143<br>4.99<br>35 | 99<br>-0.10<br>37 | 121<br>1.76<br>35 |
| PBL 250066<br>99288409 | 1          | MCU 220233<br>AG 200262  |                | 95<br>68                    | 110<br>69    | 104<br>49 | 109<br>48 | 116<br>35    | 120<br>52 | 115<br>62 | 99<br>33   | 117<br>48  | 104<br>30 | 90<br>10<br>42  | 95<br>1.49<br>73   | 91<br>-0.4<br>56  | 89<br>6<br>48   | 110<br>20.1<br>69 | 104<br>4.9<br>49 | 120<br>121<br>55 | 109<br>33.3<br>48  | 101<br>83<br>42  | 105<br>49<br>16 | 102<br>-39<br>21 | 98<br>0.2<br>50  | 73<br>-3.3<br>48  | 121<br>-21.1<br>38 | 104<br>-1.2<br>22 | 109<br>37.3<br>44 | 100<br>-3<br>47 | 110<br>22<br>43 | 95<br>0.18<br>28  | 92<br>-1.27<br>31 | 81<br>-1.62<br>28 |
| PBL 250068<br>99288425 | 1          | LAR 170263<br>PBL 210028 |                | 99<br>69                    | 112<br>61    | 103<br>55 | 96<br>58  | 105<br>41    | 114<br>53 | 113<br>61 | 118<br>37  | 116<br>50  | 120<br>36 | 107<br>33<br>57 | 103<br>0.64<br>73  | 92<br>-0.5<br>62  | 103<br>26<br>58 | 112<br>21.4<br>61 | 103<br>4.5<br>55 | 112<br>102<br>58 | 116<br>39.4<br>60  | 116<br>140<br>52 | 109<br>58<br>44 | 109<br>-52<br>21 | 71<br>-1.3<br>55 | 101<br>13.6<br>55 | 115<br>-17.6<br>46 | 87<br>1.8<br>25   | 119<br>43.4<br>52 | 98<br>-5<br>54  | 114<br>26<br>52 | 123<br>2.95<br>35 | 102<br>0.37<br>37 | 120<br>1.60<br>35 |
| PBL 250070<br>99288433 | 1          | MCU 220233<br>WAT 150346 |                | 103<br>68                   | 100<br>69    | 96<br>52  | 106<br>49 | 116<br>32    | 109<br>52 | 99<br>63  | 107<br>30  | 109<br>48  | 106<br>25 | 89<br>9<br>41   | 103<br>0.66<br>73  | 98<br>-1.3<br>56  | 92<br>10<br>49  | 100<br>14.9<br>69 | 96<br>2.5<br>52  | 101<br>75<br>57  | 104<br>28.9<br>46  | 113<br>130<br>41 | 97<br>29<br>14  | 108<br>-49<br>15 | 111<br>0.9<br>49 | 74<br>-2.9<br>47  | 109<br>-14.2<br>33 | 113<br>-2.9<br>20 | 108<br>36.8<br>44 | 105<br>1<br>46  | 114<br>26<br>42 | 103<br>0.98<br>24 | 102<br>0.41<br>26 | 88<br>-1.09<br>24 |
| PBL 250072<br>99475980 | 1          | MCU 220233<br>WAT 150506 |                | 108<br>69                   | 108<br>70    | 94<br>52  | 84<br>50  | 113<br>36    | 111<br>53 | 104<br>64 | 116<br>32  | 112<br>49  | 111<br>28 | 117<br>46<br>43 | 109<br>0.07<br>74  | 111<br>-3.0<br>58 | 119<br>50<br>50 | 108<br>19.5<br>70 | 94<br>1.9<br>52  | 94<br>58<br>57   | 110<br>33.6<br>52  | 123<br>168<br>44 | 96<br>27<br>19  | 112<br>-56<br>17 | 119<br>1.4<br>51 | 92<br>8.0<br>49   | 110<br>-14.6<br>39 | 108<br>-2.0<br>24 | 107<br>36.3<br>46 | 117<br>10<br>48 | 117<br>29<br>44 | 103<br>0.96<br>27 | 93<br>-1.11<br>30 | 93<br>-0.64<br>28 |
| PBL 250073<br>99475998 | 2          | MCU 220233<br>BHB 180015 |                | 99<br>68                    | 108<br>69    | 103<br>50 | 95<br>47  | 124<br>32    | 120<br>52 | 108<br>63 | 111<br>32  | 119<br>48  | 115<br>24 | 100<br>24<br>41 | 101<br>0.92<br>74  | 98<br>-1.3<br>55  | 104<br>28<br>47 | 108<br>19.5<br>69 | 103<br>4.5<br>50 | 108<br>92<br>55  | 111<br>34.6<br>49  | 115<br>135<br>41 | 106<br>49<br>15 | 112<br>-56<br>20 | 108<br>0.8<br>49 | 91<br>7.2<br>47   | 115<br>-17.4<br>32 | 123<br>-4.6<br>20 | 107<br>36.2<br>44 | 116<br>10<br>46 | 124<br>35<br>42 | 108<br>1.51<br>23 | 99<br>-0.04<br>25 | 89<br>-0.96<br>23 |
| PBL 250076<br>99476020 | 1          | LAR 170263<br>PBL 190032 |                | 88<br>70                    | 126<br>70    | 109<br>60 | 89<br>59  | 97<br>42     | 121<br>57 | 129<br>67 | 123<br>37  | 123<br>53  | 123<br>38 | 113<br>41<br>59 | 91<br>1.97<br>73   | 94<br>-0.8<br>63  | 111<br>38<br>59 | 126<br>29.1<br>70 | 109<br>6.5<br>60 | 125<br>133<br>63 | 123<br>45.2<br>60  | 121<br>158<br>52 | 115<br>72<br>45 | 114<br>-60<br>20 | 69<br>-1.4<br>56 | 111<br>19.2<br>56 | 107<br>-13.3<br>47 | 77<br>3.4<br>26   | 119<br>43.2<br>52 | 109<br>4<br>55  | 125<br>36<br>53 | 139<br>4.53<br>36 | 88<br>-1.77<br>39 | 113<br>1.05<br>36 |
| PBL 250077<br>99476038 | 1          | LAR 170263<br>PBL 200004 |                | 115<br>70                   | 118<br>71    | 96<br>60  | 99<br>60  | 98<br>43     | 123<br>57 | 125<br>67 | 121<br>38  | 124<br>53  | 124<br>40 | 104<br>29<br>59 | 114<br>-0.49<br>74 | 110<br>-3.0<br>64 | 99<br>21<br>60  | 118<br>24.4<br>71 | 96<br>2.3<br>60  | 113<br>105<br>64 | 119<br>41.6<br>61  | 119<br>151<br>54 | 105<br>48<br>44 | 116<br>-62<br>19 | 77<br>-1.0<br>59 | 110<br>18.9<br>58 | 108<br>-13.6<br>48 | 81<br>2.8<br>27   | 117<br>42.2<br>53 | 104<br>0<br>57  | 121<br>32<br>55 | 122<br>2.92<br>38 | 103<br>0.53<br>41 | 109<br>0.74<br>38 |
| PBL 250079<br>99476053 | 1          | LAR 170263<br>PBL 200012 |                | 123<br>70                   | 100<br>71    | 107<br>60 | 102<br>59 | 103<br>42    | 117<br>57 | 111<br>67 | 118<br>38  | 119<br>53  | 119<br>40 | 96<br>19<br>58  | 124<br>-1.49<br>74 | 109<br>-2.8<br>63 | 95<br>15<br>59  | 100<br>15.1<br>71 | 107<br>5.9<br>60 | 109<br>96<br>63  | 113<br>36.4<br>61  | 113<br>130<br>54 | 126<br>98<br>45 | 106<br>-47<br>21 | 80<br>-0.8<br>58 | 102<br>14.0<br>58 | 113<br>-16.6<br>47 | 84<br>2.4<br>27   | 121<br>44.5<br>53 | 99<br>-4<br>57  | 109<br>22<br>55 | 122<br>2.84<br>39 | 98<br>-0.29<br>41 | 107<br>0.55<br>39 |
| PBL 250080<br>99476061 | 1          | MCU 220233<br>PBL 210031 |                | 99<br>66                    | 103<br>67    | 102<br>47 | 97<br>47  | 107<br>32    | 105<br>50 | 101<br>61 | 101<br>31  | 104<br>46  | 100<br>30 | 102<br>26<br>40 | 98<br>1.15<br>72   | 101<br>-1.7<br>54 | 101<br>24<br>47 | 103<br>16.4<br>67 | 102<br>4.3<br>47 | 104<br>82<br>54  | 102<br>26.6<br>48  | 107<br>107<br>42 | 93<br>18<br>25  | 105<br>-44<br>17 | 108<br>0.8<br>50 | 82<br>1.8<br>48   | 101<br>-9.6<br>35  | 105<br>-1.5<br>20 | 109<br>37.3<br>42 | 106<br>1<br>47  | 110<br>22<br>43 | 93<br>0.01<br>29  | 94<br>-0.95<br>31 | 83<br>-1.50<br>29 |
| PBL 250085<br>99476111 | 1          | LAR 170263<br>PBL 190031 |                | 103<br>70                   | 115<br>70    | 104<br>60 | 100<br>59 | 91<br>42     | 115<br>57 | 122<br>67 | 117<br>36  | 116<br>53  | 127<br>38 | 104<br>29<br>59 | 103<br>0.68<br>73  | 102<br>-1.9<br>63 | 98<br>20<br>59  | 115<br>23.2<br>70 | 104<br>4.9<br>60 | 119<br>118<br>63 | 112<br>35.8<br>60  | 116<br>139<br>52 | 89<br>9<br>48   | 107<br>-48<br>19 | 84<br>-0.6<br>57 | 109<br>18.2<br>56 | 99<br>-8.7<br>47   | 74<br>4.1<br>26   | 119<br>43.2<br>52 | 104<br>0<br>56  | 121<br>32<br>53 | 131<br>3.78<br>37 | 107<br>1.13<br>39 | 114<br>1.09<br>37 |
| PBL 250086<br>99476129 | 2          | LAR 190058<br>PBL 230042 |                | 124<br>66                   | 107<br>68    | 83<br>48  | 92<br>40  | 110<br>34    | 113<br>50 | 104<br>60 | 115<br>36  | 114<br>47  | 109<br>38 | 106<br>31<br>39 | 124<br>-1.53<br>72 | 117<br>-3.9<br>52 | 109<br>35<br>40 | 107<br>18.5<br>68 | 83<br>-1.5<br>48 | 88<br>44<br>52   | 107<br>31.0<br>57  | 118<br>146<br>43 | 89<br>10<br>49  | 111<br>-54<br>26 | 98<br>0.2<br>53  | 113<br>20.8<br>52 | 103<br>-10.5<br>35 | 103<br>-1.1<br>22 | 119<br>43.2<br>44 | 92<br>-10<br>51 | 100<br>13<br>48 | 113<br>2.02<br>37 | 90<br>-1.60<br>39 | 120<br>1.64<br>37 |

# 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                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebpte 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   |
| ID<br>Dier nr          |            |                          |                | Geb                         | Gemak W   | Kalf Groei W | Melk W    | Onderh. W | Vrugbaarh W. | Koei Wrde | SpnKalf W | Groeï Wrde | Prod. Wrde | Karkas W  | Koei Gewig G | Gebpte 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   |
| PBL 250088<br>99476145 | 1          | LAR 190058<br>PBL 230041 |                | 113<br>67                   | 112<br>69 | 83<br>49     | 94<br>43  | 97<br>35  |              | 106<br>51 | 109<br>62 | 111<br>36  | 108<br>48  | 108<br>38 | 106<br>31    | 108<br>0.11  | 118<br>-4.0    | 106<br>42     | 112<br>21.3 | 83<br>-1.5  | 94<br>58      | 109<br>33.3        | 116<br>140 | 96<br>26   | 117<br>-65 | 106<br>0.7 | 113<br>20.4  | 87<br>-1.6   | 96<br>0.2   | 117<br>42.2  | 95<br>-7  | 104<br>17 | 105<br>1.23 | 101<br>0.23 | 112<br>0.95 |
| PBL 250089<br>99489585 | 2          | LAR 170263<br>PBL 220037 |                | 73<br>69                    | 122<br>70 | 109<br>58    | 96<br>58  | 110<br>42 |              | 118<br>56 | 121<br>66 | 126<br>38  | 121<br>52  | 133<br>37 | 107<br>33    | 79<br>3.13   | 74<br>2.0      | 102<br>57     | 122<br>27.0 | 109<br>6.5  | 127<br>138    | 130<br>51.4        | 124<br>169 | 102<br>42  | 113<br>-59 | 72<br>-1.3 | 111<br>19.6  | 120<br>-20.5 | 87<br>1.7   | 124<br>46.2  | 102<br>-1 | 120<br>32 | 132<br>3.92 | 106<br>1.04 | 114<br>1.15 |
| PBL 250092<br>99489619 | 2          | PBL 220010<br>PBL 190021 |                | 128<br>65                   | 103<br>66 | 105<br>48    | 99<br>47  | 95<br>30  |              | 117<br>49 | 115<br>60 | 99<br>23   | 114<br>44  | 112<br>38 | 105<br>30    | 126<br>-1.74 | 120<br>-4.3    | 99<br>21      | 103<br>16.7 | 105<br>5.4  | 108<br>92     | 99<br>24.1         | 101<br>82  | 81<br>-9   | 99<br>-35  | 118<br>1.3 | 98<br>11.7   | 89<br>-2.5   | 93<br>0.6   | 112<br>39.0  | 103<br>-1 | 111<br>23 | 108<br>1.53 | 101<br>0.14 | 101<br>0.07 |
| PBL 250094<br>99824542 | 1          | LMR 200094<br>PBL 200027 |                | 91<br>67                    | 121<br>59 | 112<br>49    | 81<br>48  | 89<br>37  |              | 111<br>49 | 124<br>57 | 118<br>36  | 113<br>46  | 116<br>50 | 127<br>59    | 92<br>1.85   | 102<br>-1.9    | 120<br>46     | 121<br>26.1 | 112<br>7.4  | 117<br>114    | 124<br>46.1        | 118<br>149 | 119<br>81  | 116<br>-63 | 71<br>-1.3 | 122<br>25.8  | 96<br>-6.6   | 85<br>2.1   | 105<br>35.1  | 105<br>1  | 118<br>30 | 140<br>4.68 | 85<br>-2.36 | 120<br>1.60 |
| PBL 250097<br>99824575 | 1          | LMR 200094<br>PBL 220031 |                | 110<br>67                   | 110<br>68 | 117<br>49    | 84<br>47  | 99<br>36  |              | 118<br>52 | 117<br>62 | 122<br>38  | 120<br>49  | 124<br>48 | 122<br>54    | 114<br>-0.46 | 104<br>-2.2    | 116<br>46     | 110<br>20.3 | 117<br>9.0  | 114<br>107    | 120<br>42.8        | 121<br>159 | 112<br>66  | 112<br>-57 | 72<br>-1.2 | 119<br>24.1  | 109<br>-14.4 | 90<br>1.3   | 106<br>35.7  | 105<br>1  | 116<br>28 | 140<br>4.71 | 95<br>-0.78 | 135<br>2.87 |
| PBL 250106<br>99824666 | 1          | MCU 220233<br>PBL 200051 |                | 77<br>65                    | 124<br>66 | 109<br>48    | 84<br>48  | 109<br>31 |              | 117<br>50 | 121<br>60 | 118<br>29  | 118<br>46  | 118<br>28 | 118<br>48    | 67<br>4.40   | 88<br>0.1      | 117<br>48     | 124<br>27.5 | 109<br>6.6  | 119<br>119    | 118<br>41.4        | 126<br>179 | 118<br>80  | 123<br>-75 | 101<br>0.4 | 93<br>8.4    | 103<br>-11.0 | 107<br>-1.9 | 104<br>34.0  | 131<br>21 | 139<br>48 | 114<br>2.11 | 95<br>-0.79 | 88<br>-1.06 |
| PBL 250107<br>99824674 | 2          | AEJ 200011<br>WAT 170566 |                | 116<br>68                   | 100<br>58 | 105<br>49    | 92<br>47  | 103<br>32 |              | 108<br>48 | 103<br>57 | 105<br>34  | 107<br>45  | 104<br>46 | 106<br>32    | 114<br>-0.49 | 115<br>-3.6    | 107<br>47     | 100<br>58   | 105<br>5.2  | 100<br>73     | 103<br>27.7        | 108<br>109 | 87<br>4    | 110<br>-53 | 88<br>-0.3 | 138<br>35.3  | 108<br>-13.4 | 96<br>0.1   | 105<br>34.9  | 103<br>-1 | 98<br>12  | 87<br>-0.65 | 99<br>-0.14 | 97<br>-0.28 |
| PBL 250110<br>99824708 | 1          | PBL 210004<br>WAT 150241 |                | 80<br>67                    | 105<br>55 | 117<br>49    | 98<br>47  | 112<br>33 |              | 108<br>47 | 104<br>55 | 98<br>30   | 106<br>44  | 93<br>34  | 99<br>22     | 85<br>2.53   | 77<br>1.5      | 100<br>46     | 105<br>17.6 | 117<br>8.9  | 119<br>119    | 106<br>30.3        | 101<br>82  | 99<br>34   | 106<br>-46 | 106<br>0.7 | 104<br>14.9  | 109<br>-14.1 | 112<br>-2.7 | 106<br>35.5  | 107<br>2  | 103<br>17 | 105<br>1.22 | 75<br>-3.82 | 92<br>-0.71 |
| PBL 250114<br>99824732 | 1          | AG 200704<br>PBL 230006  |                | 103<br>64                   | 86<br>54  | 116<br>38    | 121<br>36 | 92<br>28  |              | 97<br>42  | 97<br>50  | 80<br>29   | 92<br>39   | 87<br>42  | 87<br>6      | 105<br>0.42  | 87<br>0.1      | 82<br>-4      | 86<br>7.6   | 116<br>8.7  | 112<br>102    | 84<br>11.0         | 85<br>21   | 98<br>32   | 86<br>-14  | 112<br>1.0 | 98<br>11.9   | 89<br>-3.0   | 92<br>0.8   | 106<br>35.3  | 86<br>-14 | 85<br>0   | 85<br>-0.80 | 91<br>-1.33 | 87<br>-1.19 |
| PBL 250116<br>99824757 | 1          | PBL 220010<br>WAT 150221 |                | 127<br>66                   | 98<br>52  | 98<br>46     | 88<br>45  | 90<br>28  |              | 101<br>44 | 99<br>52  | 102<br>24  | 100<br>40  | 110<br>35 | 117<br>46    | 125<br>-1.68 | 123<br>-4.7    | 113<br>40     | 98<br>13.8  | 98<br>3.0   | 90<br>50      | 97<br>22.1         | 99<br>74   | 94<br>21   | 91<br>-22  | 121<br>1.5 | 96<br>10.6   | 88<br>-2.2   | 94<br>0.5   | 103<br>33.5  | 97<br>-6  | 101<br>14 | 100<br>0.70 | 102<br>0.38 | 92<br>-0.73 |
| PBL 250117<br>99824765 | 7          | PBL 210004<br>PBL 220016 |                | 91<br>63                    | 105<br>64 | 123<br>43    | 97<br>44  | 107<br>29 |              | 115<br>47 | 112<br>57 | 96<br>30   | 111<br>44  | 100<br>34 | 104<br>29    | 95<br>1.51   | 88<br>0.1      | 100<br>44     | 105<br>17.6 | 123<br>10.7 | 124<br>132    | 104<br>28.9        | 95<br>62   | 94<br>21   | 101<br>-38 | 121<br>1.5 | 98<br>11.8   | 104<br>-11.3 | 104<br>-1.3 | 111<br>38.5  | 109<br>4  | 108<br>21 | 104<br>1.10 | 76<br>-3.67 | 88<br>-1.03 |
| PBL 250118<br>99824773 | 2          | AG 200704<br>PBL 230035  |                | 100<br>64                   | 97<br>55  | 105<br>39    | 109<br>35 | 102<br>29 |              | 102<br>43 | 100<br>51 | 90<br>30   | 99<br>40   | 90<br>42  | 92<br>12     | 102<br>0.76  | 91<br>-0.3     | 90<br>7       | 97<br>13.5  | 105<br>5.2  | 108<br>92     | 99<br>23.9         | 94<br>57   | 107<br>52  | 93<br>-25  | 97<br>0.1  | 111<br>48    | 100<br>-9.2  | 101<br>-0.8 | 104<br>34.2  | 84<br>-16 | 87<br>2   | 104<br>1.04 | 80<br>-3.10 | 97<br>-0.34 |

# 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<br>Gemak W              | Kalf<br>Groei W | Melk W    | Onderh.<br>W | Vrugbaarh<br>W. | Koei<br>Wrde | SpnKalf W | Groei<br>Wrde | Prod.<br>Wrde | Karkas<br>W | Koei<br>Gewig G | Gebnte<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>groei | Voeromset  | Veldikte   | Skrotum      | Vers<br>Vrugb. | Koei<br>Vrugb. | Lanklewendh. | Hoogte    | Lengte    | OogspOpperv | Vet         | Marmering    |
|                          |               |            |                          |                |                             |                 |           |              |                 |              |           |               |               |             |                 |                 |                   |                  |                |              |                  |                    |            |               |            |            |              |                |                |              |           |           |             |             |              |
| PBL 250119<br>99824781   | 1             |            | PBL 210004<br>BG 150090  |                | 92<br>65                    | 105<br>53       | 106<br>47 | 104<br>45    | 101<br>29       | 106<br>45    | 107<br>53 | 104<br>30     | 105<br>42     | 100<br>36   | 95<br>16        | 96<br>1.41      | 85<br>0.5         | 93<br>12         | 105<br>17.8    | 106<br>5.7   | 115<br>109       | 105<br>29.8        | 106<br>104 | 109<br>59     | 110<br>-53 | 116<br>1.2 | 100<br>12.6  | 102<br>-10.3   | 100<br>-0.6    | 101<br>32.5  | 111<br>5  | 110<br>23 | 98<br>0.51  | 94<br>-0.85 | 84<br>-1.42  |
| PBL 260003<br>6020353303 | 1             |            | AG 200704<br>PBL 230024  |                | 96<br>64                    | 106<br>54       | 105<br>40 | 103<br>37    | 94<br>29        | 103<br>43    | 108<br>51 | 92<br>28      | 100<br>40     | 101<br>40   | 98<br>21        | 95<br>1.55      | 98<br>-1.3        | 95<br>14         | 106<br>17.9    | 105<br>5.1   | 112<br>103       | 101<br>25.8        | 98<br>70   | 100<br>36     | 97<br>-32  | 116<br>1.2 | 104<br>15.0  | 88<br>-2.3     | 97<br>0.0      | 106<br>35.3  | 98<br>-4  | 104<br>17 | 102<br>0.88 | 95<br>-0.66 | 88<br>-1.03  |
| PBL 260007<br>6020390255 | 1             |            | MCU 220233<br>PBL 200023 |                | 75<br>65                    | 122<br>56       | 121<br>47 | 80<br>47     | 104<br>32       | 116<br>46    | 123<br>54 | 117<br>30     | 117<br>43     | 121<br>28   | 124<br>56       | 79<br>3.14      | 89<br>-0.1        | 122<br>55        | 122<br>26.7    | 121<br>10.3  | 124<br>131       | 125<br>47.1        | 122<br>161 | 115<br>72     | 116<br>-63 | 100<br>0.3 | 98<br>11.4   | 104<br>-11.2   | 101<br>-0.7    | 106<br>35.7  | 119<br>12 | 129<br>39 | 111<br>1.77 | 106<br>1.04 | 97<br>-0.34  |
| PBL 260008<br>6020390263 | 1             |            | MCU 220233<br>PBL 220015 |                | 87<br>65                    | 109<br>55       | 117<br>43 | 95<br>41     | 107<br>32       | 112<br>45    | 112<br>53 | 102<br>32     | 110<br>42     | 102<br>30   | 104<br>28       | 89<br>2.13      | 91<br>-0.3        | 103<br>27        | 109<br>19.7    | 117<br>9.0   | 121<br>123       | 109<br>33.0        | 107<br>105 | 106<br>50     | 107<br>-48 | 99<br>0.3  | 89<br>6.0    | 98<br>-7.9     | 111<br>-2.6    | 102<br>33.2  | 107<br>2  | 110<br>22 | 95<br>0.18  | 101<br>0.27 | 94<br>-0.56  |
| PBL 260009<br>6020512783 | 1             |            | AEJ 200011<br>WAT 150518 |                | 107<br>67                   | 101<br>58       | 105<br>49 | 100<br>48    | 106<br>34       | 110<br>48    | 105<br>56 | 96<br>35      | 107<br>45     | 102<br>42   | 96<br>18        | 102<br>0.72     | 112<br>-3.2       | 98<br>19         | 101<br>15.4    | 105<br>5.3   | 107<br>89        | 99<br>24.1         | 98<br>70   | 85<br>-1      | 103<br>-42 | 79<br>-0.8 | 116<br>22.2  | 111<br>-15.4   | 104<br>-1.3    | 98<br>30.5   | 100<br>-3 | 99<br>13  | 91<br>-0.21 | 105<br>0.83 | 97<br>-0.31  |
| PBL 260010<br>6020753122 | 2             |            | AG 200704<br>PBL 230043  |                | 108<br>63                   | 102<br>54       | 103<br>38 | 105<br>34    | 86<br>29        | 100<br>42    | 106<br>50 | 92<br>29      | 97<br>39      | 100<br>42   | 98<br>20        | 106<br>0.31     | 104<br>-2.1       | 93<br>12         | 102<br>15.8    | 103<br>4.5   | 107<br>91        | 97<br>22.7         | 98<br>72   | 97<br>29      | 93<br>-25  | 102<br>0.4 | 112<br>20.0  | 85<br>-0.6     | 87<br>1.8      | 104<br>34.3  | 88<br>-12 | 96<br>10  | 109<br>1.59 | 89<br>-1.64 | 100<br>-0.04 |
| PBL 260014<br>6020753163 | 1             |            | LMR 200094<br>PBL 180056 |                | 103<br>66                   | 108<br>55       | 102<br>50 | 88<br>47     | 100<br>33       | 106<br>47    | 105<br>55 | 117<br>34     | 108<br>44     | 108<br>45   | 114<br>43       | 106<br>0.39     | 103<br>-1.9       | 113<br>41        | 108<br>19.1    | 102<br>4.4   | 102<br>78        | 113<br>37.0        | 115<br>136 | 116<br>74     | 101<br>-38 | 78<br>-0.9 | 123<br>26.5  | 108<br>-13.8   | 98<br>-0.2     | 96<br>29.4   | 93<br>-8  | 100<br>14 | 129<br>3.59 | 73<br>-4.19 | 132<br>2.64  |
| PBL 260015<br>6020802945 | 2             |            | AEJ 200011<br>PBL 220017 |                | 120<br>66                   | 93<br>56        | 108<br>43 | 105<br>45    | 96<br>31        | 105<br>46    | 102<br>54 | 92<br>32      | 102<br>43     | 93<br>45    | 95<br>16        | 118<br>-0.88    | 114<br>-3.5       | 93<br>11         | 93<br>11.1     | 108<br>6.1   | 104<br>83        | 92<br>17.7         | 95<br>60   | 95<br>24      | 107<br>-47 | 86<br>-0.5 | 125<br>27.4  | 98<br>-7.7     | 93<br>0.7      | 105<br>34.6  | 91<br>-10 | 91<br>6   | 72<br>-2.11 | 102<br>0.42 | 94<br>-0.55  |
| PBL 260017<br>6020802960 | 1             |            | LMR 200094<br>PBL 200037 |                | 106<br>67                   | 107<br>58       | 104<br>50 | 90<br>48     | 96<br>35        | 106<br>49    | 107<br>57 | 116<br>35     | 108<br>46     | 106<br>46   | 113<br>41       | 107<br>0.27     | 106<br>-2.3       | 110<br>37        | 107<br>18.6    | 104<br>5.0   | 104<br>83        | 110<br>34.3        | 117<br>145 | 123<br>91     | 112<br>-56 | 67<br>-1.5 | 125<br>27.6  | 109<br>-14.4   | 86<br>1.9      | 102<br>32.9  | 100<br>-3 | 110<br>22 | 131<br>3.80 | 76<br>-3.70 | 129<br>2.42  |
| PBL 260020<br>6020822182 |               |            | MCU 220233<br>PBL 150033 |                | 110<br>66                   | 97<br>52        | 109<br>50 | 93<br>48     | 121<br>27       | 115<br>45    | 101<br>53 | 106<br>26     | 114<br>41     | 110<br>22   | 100<br>23       | 106<br>0.36     | 116<br>-3.8       | 106<br>31        | 97<br>13.6     | 109<br>6.4   | 102<br>78        | 92<br>17.5         | 111<br>121 | 103<br>43     | 103<br>-41 | 112<br>1.0 | 80<br>1.0    | 113<br>-16.6   | 115<br>-3.3    | 107<br>35.9  | 114<br>8  | 119<br>30 | 100<br>0.71 | 112<br>1.90 | 99<br>-0.10  |
| PBL 260021<br>6020831894 |               |            | MCU 220233<br>PBL 180054 |                | 89<br>65                    | 103<br>51       | 98<br>48  | 92<br>46     | 124<br>25       | 105<br>44    | 94<br>52  | 101<br>26     | 104<br>40     | 103<br>22   | 107<br>33       | 91<br>1.90      | 94<br>-0.8        | 108<br>34        | 103<br>16.7    | 98<br>3.1    | 97<br>66         | 100<br>24.8        | 106<br>101 | 106<br>50     | 101<br>-38 | 89<br>-0.3 | 77<br>-0.9   | 115<br>-17.4   | 125<br>-5.0    | 98<br>30.9   | 108<br>3  | 113<br>25 | 100<br>0.69 | 96<br>-0.65 | 86<br>-1.24  |
| PBL 260024<br>6020839277 | 3             |            | PBL 220010<br>PBL 220045 |                | 117<br>64                   | 98<br>51        | 124<br>42 | 93<br>44     | 104<br>29       | 118<br>43    | 110<br>50 | 99<br>25      | 115<br>39     | 109<br>38   | 112<br>39       | 120<br>-1.15    | 104<br>-2.1       | 105<br>29        | 98<br>13.9     | 124<br>11.1  | 116<br>111       | 99<br>24.5         | 98<br>73   | 95<br>24      | 99<br>-35  | 116<br>1.2 | 106<br>16.5  | 97<br>-7.4     | 103<br>-1.2    | 112<br>38.9  | 100<br>-3 | 104<br>17 | 101<br>0.80 | 106<br>1.03 | 103<br>0.22  |

# 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     | % Intelig | Genomiese<br>Ouerskap | Pa ID<br>Ma ID           | Geb<br>Gemak W              | Kalf<br>Groeï 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 | Gebrfte<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 |             |              |             |
| ID<br>Dier nr            |           |                       |                          |                             |                 |           |              |                 |              |           |               |               |             |                 |                  |                   |                  |                |              |                  |                |                    |               |           |            |            |                |                |              |             |             |             |           |           |             |              |             |
| PBL 260025<br>6020878515 | 1         |                       | PBL 220010<br>PBL 240014 | 108<br>50                   | 110<br>49       | 117<br>37 | 88<br>36     | 97<br>26        | 117<br>38    | 117<br>45 | 104<br>24     | 115<br>35     | 114<br>38   | 120<br>50       | 110<br>-0.11     | 105<br>-2.2       | 105<br>42        | 112<br>39      | 110<br>20.2  | 117<br>8.8       | 116<br>112     | 108<br>31.8        | 102<br>87     | 93<br>18  | 96<br>-30  | 106<br>0.7 | 106<br>45      | 109<br>18.3    | 95<br>-6.2   | 94<br>0.6   | 110<br>37.7 | 110<br>35   | 97<br>-5  | 108<br>21 | 115<br>2.23 | 96<br>-0.58  | 115<br>1.18 |
| PBL 260027<br>6020878531 | 1         |                       | AEJ 200011<br>PBL 200034 | 116<br>67                   | 99<br>58        | 94<br>47  | 102<br>47    | 104<br>33       | 105<br>48    | 100<br>56 | 96<br>34      | 103<br>45     | 96<br>46    | 95<br>17        | 113<br>-0.40     | 126<br>-5.0       | 126<br>55        | 96<br>17       | 99<br>14.1   | 94<br>1.9        | 95<br>62       | 96<br>21.1         | 100<br>78     | 80<br>-12 | 109<br>-52 | 75<br>-1.1 | 75<br>55       | 125<br>27.6    | 110<br>-14.7 | 97<br>-0.1  | 103<br>33.9 | 103<br>44   | 92<br>-9  | 95<br>9   | 80<br>-1.32 | 100<br>-0.01 | 93<br>-0.67 |
| PBL 260030<br>6020878564 | 1         |                       | AEJ 200011<br>PBL 210041 | 128<br>65                   | 86<br>56        | 92<br>45  | 109<br>46    | 98<br>31        | 97<br>46     | 89<br>54  | 91<br>31      | 94<br>43      | 93<br>44    | 84<br>3         | 125<br>-1.61     | 129<br>-5.5       | 129<br>54        | 90<br>7        | 86<br>7.6    | 92<br>1.2        | 85<br>36       | 81<br>8.3          | 97<br>69      | 78<br>-18 | 104<br>-44 | 85<br>-0.5 | 85<br>52       | 126<br>28.1    | 105<br>-11.9 | 92<br>0.9   | 101<br>32.4 | 101<br>33   | 91<br>-10 | 92<br>6   | 77<br>-1.66 | 104<br>0.68  | 96<br>-0.36 |
| PBL 260036<br>6020888456 | 1         |                       | MCU 220233<br>PBL 190015 | 82<br>66                    | 115<br>57       | 90<br>49  | 92<br>48     | 115<br>32       | 105<br>47    | 103<br>56 | 104<br>30     | 105<br>44     | 104<br>27   | 107<br>33       | 83<br>2.74       | 92<br>-0.5        | 92<br>55         | 109<br>35      | 115<br>22.9  | 90<br>0.6        | 100<br>74      | 111<br>34.9        | 111<br>122    | 83<br>-6  | 112<br>-57 | 100<br>0.3 | 100<br>48      | 88<br>5.9      | 107<br>-12.9 | 117<br>-3.6 | 103<br>33.6 | 103<br>42   | 114<br>8  | 119<br>30 | 103<br>1.01 | 95<br>-0.68  | 86<br>-1.21 |
| PBL 260037<br>6020888464 |           |                       | MCU 220233<br>PBL 160129 | 93<br>65                    | 100<br>50       | 92<br>47  | 95<br>45     | 118<br>25       | 98<br>43     | 89<br>51  | 105<br>27     | 99<br>40      | 105<br>22   | 100<br>24       | 93<br>1.73       | 98<br>-1.3        | 98<br>53         | 105<br>29      | 100<br>14.8  | 92<br>1.4        | 91<br>51       | 94<br>19.4         | 110<br>115    | 109<br>59 | 105<br>-45 | 96<br>0.1  | 96<br>47       | 78<br>-0.5     | 114<br>-16.9 | 115<br>-3.2 | 98<br>30.9  | 98<br>34    | 112<br>6  | 114<br>26 | 95<br>0.13  | 105<br>0.90  | 96<br>-0.38 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |            |                    |                             |       |      |           |           |      |         |       |       |        | Wrde <80 |     | Wrde >120 |       | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
|--------------------------|------------|--------------------|-----------------------------|-------|------|-----------|-----------|------|---------|-------|-------|--------|----------|-----|-----------|-------|--------------------------------------------------------|-------|-----------|--------------------|-----|------|-----------|---------|--------------|------|------|--------------|--------|--------|--------------|-----|-----------|--|--|--|--|--|--|
| Dier                     |            |                    | Seleksie Waardes (SW / Akk) |       |      |           |           |      |         |       |       |        | Geboorte |     |           | Speen |                                                        |       |           | Groeï & Aanpassing |     |      |           |         | Vrugbaarheid |      |      |              | Raam   |        | Karkas       |     |           |  |  |  |  |  |  |
| ID                       |            |                    | Geb                         | Kalf  | Melk | Onderhoud | Vrugbaarh | Koei | SpnKalf | Groeï | Prod. | Karkas | Koei     | Geb | Koei-Kalf | Koei  | Speen                                                  | Speen | Koei-Kalf | NaSpn              | GDT | Veld | Voeromset | Veldkte | Skrotum      | Vers | Koei | Lanklewendh. | Hoogte | Lengte | OogspOpperv. | Vet | Marmering |  |  |  |  |  |  |
| Dier nr                  | % Inteling | Genomiese Ouerskap | Pa ID                       | Ma ID |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| WAT 090069               |            | FCT 990022         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 69748945                 |            | WAT 060210         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| AG 100168                | 1          | AJF 040075         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 71474407                 |            | AG 030204          |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| BG 150090                | 5          | BG 130157          |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 83106260                 |            | BG 130068          |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| BHB 150049               | 1          | PER 080011         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 82909078                 |            | BHB 120100         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| PBL 150027               |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 89494439                 |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| PBL 150032               |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 89494454                 |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| PBL 150033               |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 89494462                 |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| PBL 150035               |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 89494470                 |            |                    |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| WAT 150221               | 4          | WAT 130110         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 82592585                 |            | WAT 120355         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| WAT 150241               | 1          | JRB 080018         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 82593013                 |            | WAT 070183         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| WAT 150346               | 2          | WAT 130137         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 82596537                 |            | WAT 130095         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| WAT 150506               | 4          | WAT 120421         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |
| 83007567                 |            | WAT 060061         |                             |       |      |           |           |      |         |       |       |        |          |     |           |       |                                                        |       |           |                    |     |      |           |         |              |      |      |              |        |        |              |     |           |  |  |  |  |  |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |            |                          |                |                             |              |           |             |              |           |              |            |            |             | Wrde <80     |              | Wrde >120   |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |            |               |                    |            |            |            |            |              |              |             |              |           |             |              |             |             |  |
|--------------------------|------------|--------------------------|----------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|--------------------------------------------------------|------------|---------------|--------------------|------------|------------|------------|------------|--------------|--------------|-------------|--------------|-----------|-------------|--------------|-------------|-------------|--|
| 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 | Gebnte 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   |  |
| WAT 150518<br>83007658   | 1          | JFE 120074<br>WAT 070138 |                | 103<br>80                   | 103<br>77    | 117<br>78 | 98<br>77    | 102<br>51    | 112<br>67 | 111<br>78    | 97<br>44   | 109<br>62  | 107<br>38   | 102<br>26    | 99<br>1.11   | 117<br>-3.9 | 100<br>22     | 103<br>16.5                                            | 117<br>8.9 | 117<br>115    | 103<br>27.3        | 97<br>70   | 95<br>25   | 100<br>-36 | 95<br>0.1  | 85<br>4.1    | 105<br>-11.8 | 105<br>-1.5 | 94<br>28.0   | 121<br>14 | 117<br>29   | 117<br>2.40  | 105<br>0.77 | 96<br>-0.37 |  |
| WAT 150522<br>83007682   | 1          | WAT 080026<br>WAT 040067 |                | 97<br>79                    | 98<br>77     | 86<br>78  | 94<br>77    | 79<br>56     | 74<br>68  | 87<br>77     | 106<br>46  | 78<br>64   | 92<br>50    | 100<br>24    | 91<br>1.89   | 111<br>-3.1 | 105<br>30     | 98<br>13.9                                             | 86<br>-0.5 | 84<br>35      | 93<br>18.6         | 112<br>125 | 66<br>-46  | 96<br>-29  | 104<br>0.5 | 98<br>11.4   | 97<br>-7.5   | 71<br>4.5   | 95<br>28.6   | 92<br>-9  | 94<br>8     | 117<br>2.38  | 76<br>-3.74 | 101<br>0.01 |  |
| MCU 160154<br>84741677   | 2          | MCU 130126<br>MCU 110087 |                | 120<br>82                   | 92<br>79     | 80<br>82  | 103<br>79   | 127<br>55    | 106<br>69 | 85<br>80     | 95<br>54   | 104<br>66  | 90<br>56    | 95<br>17     | 123<br>-1.44 | 148<br>-8.1 | 97<br>17      | 92<br>10.9                                             | 80<br>-2.3 | 77<br>19      | 95<br>20.5         | 95<br>61   | 97<br>30   | 105<br>-46 | 99<br>0.3  | 101<br>13.1  | 126<br>-23.9 | 124<br>-4.9 | 102<br>33.1  | 103<br>-1 | 99<br>13    | 77<br>-1.57  | 103<br>0.57 | 77<br>-2.04 |  |
| MCU 160176<br>84741859   | 1          | AEJ 100137<br>MCU 080031 |                | 104<br>81                   | 93<br>78     | 90<br>81  | 109<br>78   | 121<br>53    | 103<br>68 | 88<br>79     | 90<br>46   | 99<br>64   | 83<br>48    | 94<br>15     | 107<br>0.23  | 90<br>-0.2  | 90<br>8       | 93<br>11.5                                             | 90<br>0.7  | 90<br>49      | 96<br>21.4         | 93<br>52   | 116<br>74  | 96<br>-31  | 88<br>-0.3 | 92<br>7.9    | 122<br>-21.8 | 122<br>-4.5 | 95<br>28.8   | 117<br>10 | 101<br>15   | 100<br>0.69  | 89<br>-1.67 | 87<br>-1.17 |  |
| PBL 160129<br>89494348   |            |                          |                | 109<br>65                   | 70<br>54     | 92<br>71  | 114<br>68   | 104<br>19    | 73<br>49  | 62<br>60     |            |            | 87<br>35    | 83<br>0      | 110<br>-0.07 | 97<br>-1.1  | 86<br>2       | 70<br>-1.3                                             | 92<br>1.2  | 69<br>0       | 61<br>-9.8         | 94<br>55   |            |            | 80<br>-0.8 | 84<br>3.2    | 110<br>-15.0 | 90<br>25.9  | 100<br>-3    | 91<br>6   | 82<br>-1.11 | 103<br>0.45  | 117<br>1.37 |             |  |
| WAT 160093<br>84626308   | 2          | WAT 120140<br>WAT 060326 |                | 109<br>81                   | 90<br>78     | 63<br>79  | 96<br>78    | 94<br>51     | 69<br>68  | 69<br>79     | 77<br>41   | 66<br>63   | 70<br>49    | 100<br>23    | 104<br>0.51  | 116<br>-3.7 | 105<br>29     | 90<br>9.6                                              | 63<br>-7.5 | 58<br>-28     | 86<br>12.1         | 83<br>13   | 91<br>13   | 94<br>-27  | 117<br>1.3 | 83<br>2.8    | 105<br>-11.8 | 100<br>-0.5 | 79<br>19.1   | 91<br>-10 | 83<br>-2    | 84<br>-0.91  | 71<br>-4.46 | 88<br>-1.05 |  |
| WAT 160103<br>84626407   | 3          | WAT 120421<br>WAT 050020 |                | 121<br>79                   | 81<br>78     | 90<br>80  | 104<br>76   | 99<br>50     | 85<br>67  | 77<br>78     | 103<br>41  | 87<br>62   | 83<br>50    | 96<br>18     | 122<br>-1.27 | 110<br>-2.9 | 95<br>15      | 81<br>5.0                                              | 90<br>0.6  | 76<br>15      | 93<br>19.1         | 109<br>113 | 121<br>86  | 106<br>-46 | 120<br>1.4 | 108<br>17.8  | 115<br>-17.4 | 98<br>-0.1  | 86<br>23.5   | 103<br>-1 | 85<br>0     | 91<br>-0.20  | 83<br>-2.70 | 101<br>0.02 |  |
| WAT 160145<br>84626811   | 2          | WAT 140071<br>WAT 140068 |                | 103<br>79                   | 103<br>77    | 105<br>81 | 89<br>75    | 81<br>47     | 92<br>66  | 101<br>78    | 98<br>40   | 91<br>61   | 98<br>50    | 112<br>39    | 103<br>0.66  | 107<br>-2.5 | 111<br>39     | 103<br>16.3                                            | 105<br>5.3 | 101<br>75     | 105<br>29.7        | 102<br>88  | 97<br>29   | 102<br>-39 | 99<br>0.3  | 128<br>29.3  | 87<br>-1.5   | 86<br>1.9   | 95<br>28.6   | 103<br>-1 | 102<br>15   | 93<br>0.00   | 90<br>-1.53 | 90<br>-0.91 |  |
| WAT 160244<br>84623081   | 2          | WAT 120140<br>WAT 100185 |                | 87<br>80                    | 102<br>79    | 67<br>82  | 102<br>77   | 90<br>51     | 72<br>68  | 81<br>79     | 89<br>46   | 71<br>64   | 84<br>50    | 91<br>12     | 83<br>2.74   | 99<br>-1.4  | 98<br>19      | 102<br>15.9                                            | 67<br>-6.5 | 74<br>10      | 95<br>20.4         | 84<br>20   | 88<br>7    | 95<br>-29  | 96<br>0.1  | 86<br>4.6    | 97<br>-7.5   | 100<br>-0.6 | 79<br>19.1   | 99<br>-4  | 90<br>5     | 78<br>-1.55  | 70<br>-4.63 | 93<br>-0.63 |  |
| WAT 160311<br>84623719   | 3          | WAT 130049<br>WAT 130405 |                | 85<br>79                    | 112<br>77    | 116<br>78 | 76<br>76    | 102<br>48    | 105<br>66 | 113<br>77    | 91<br>41   | 102<br>61  | 105<br>57   | 126<br>58    | 81<br>2.95   | 109<br>-2.8 | 128<br>63     | 112<br>21.6                                            | 116<br>8.5 | 109<br>94     | 108<br>32.4        | 94<br>56   | 106<br>51  | 110<br>-52 | 96<br>0.1  | 105<br>15.8  | 91<br>-4.1   | 110<br>-2.4 | 104<br>34.0  | 116<br>9  | 116<br>27   | 106<br>1.26  | 102<br>0.42 | 70<br>-2.56 |  |
| AG 170432<br>86097292    | 2          | AG 110215<br>AG 080090   |                | 80<br>81                    | 113<br>79    | 109<br>81 | 89<br>77    | 114<br>54    | 111<br>69 | 109<br>79    | 106<br>42  | 110<br>64  | 108<br>46   | 110<br>36    | 75<br>3.58   | 95<br>-0.9  | 111<br>38     | 113<br>22.0                                            | 109<br>6.4 | 113<br>105    | 118<br>41.4        | 111<br>119 | 112<br>66  | 110<br>-52 | 90<br>-0.2 | 120<br>24.6  | 112<br>-16.0 | 110<br>-2.4 | 107<br>36.2  | 105<br>1  | 109<br>21   | 101<br>0.74  | 108<br>1.37 | 82<br>-1.54 |  |
| PBL 170036<br>89494488   |            | PBL 150035               |                | 92<br>62                    | 81<br>58     | 107<br>73 | 93<br>71    | 112<br>23    | 80<br>51  | 69<br>63     | 81<br>22   | 78<br>45   | 73<br>31    | 101<br>25    | 97<br>1.28   | 89<br>-0.1  | 106<br>31     | 81<br>4.5                                              | 107<br>5.8 | 85<br>37      | 75<br>2.8          | 85<br>22   | 105<br>29  | 79<br>-3   | 88<br>-0.4 | 94<br>9.0    | 115<br>-17.6 | 114<br>-3.1 | 84<br>22.3   | 99<br>-4  | 91<br>6     | 91<br>-0.20  | 81<br>-3.00 | 106<br>0.49 |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |                             |              |           |             |              |           |              |            |            |             | Wrde <80     |              | Wrde >120   |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |             |               |                    |            |            |            |            |              |              |             |              |           |             |              |             |              |  |
|--------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|--------------------------------------------------------|-------------|---------------|--------------------|------------|------------|------------|------------|--------------|--------------|-------------|--------------|-----------|-------------|--------------|-------------|--------------|--|
| 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 | Gebpte 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    |  |
| WAT 170566<br>86273067   | 4                                   | WAT 140330<br>WAT 120006 | 116<br>79                   | 104<br>76    | 116<br>78 | 83<br>74    | 95<br>45     | 112<br>65 | 113<br>76    | 115<br>42  | 113<br>60  | 112<br>52   | 123<br>54    | 114<br>-0.51 | 118<br>-4.0 | 118<br>49     | 104<br>17.3                                            | 116<br>8.7  | 108<br>92     | 113<br>37.0        | 118<br>148 | 100<br>35  | 113<br>-59 | 114<br>1.1 | 129<br>30.3  | 98<br>-7.8   | 90<br>1.3   | 108<br>36.7  | 126<br>17 | 116<br>28   | 108<br>1.51  | 92<br>-1.16 | 97<br>-0.29  |  |
| BHB 180015<br>87170346   | 1                                   | GJG 130141<br>BHB 150049 | 105<br>77                   | 104<br>77    | 110<br>76 | 101<br>72   | 112<br>43    | 118<br>64 | 109<br>76    | 109<br>42  | 117<br>60  | 113<br>38   | 95<br>16     | 108<br>0.13  | 94<br>-0.8  | 97<br>18      | 104<br>16.9                                            | 110<br>6.8  | 114<br>107    | 107<br>30.9        | 109<br>113 | 97<br>29   | 107<br>-49 | 106<br>0.6 | 114<br>21.2  | 109<br>-14.1 | 112<br>-2.8 | 104<br>34.4  | 116<br>10 | 120<br>31   | 113<br>1.97  | 91<br>-1.44 | 103<br>0.23  |  |
| PBL 180052<br>89448500   |                                     | WAT 150518               | 101<br>67                   | 99<br>61     | 125<br>74 | 97<br>71    | 123<br>34    | 122<br>55 | 109<br>66    | 86<br>26   | 116<br>49  | 99<br>38    | 104<br>29    | 99<br>1.09   | 106<br>-2.4 | 100<br>23     | 99<br>14.3                                             | 125<br>11.5 | 120<br>122    | 98<br>23.1         | 86<br>26   | 94<br>22   | 78<br>-1   | 98<br>0.2  | 67<br>-7.0   | 113<br>-16.4 | 128<br>-5.6 | 97<br>30.3   | 110<br>5  | 110<br>22   | 102<br>0.84  | 103<br>0.53 | 100<br>-0.04 |  |
| PBL 180053<br>89494520   |                                     | PBL 150010               | 107<br>60                   | 75<br>52     | 103<br>69 | 125<br>68   | 114<br>19    | 93<br>47  | 78<br>58     |            |            | 80<br>36    | 92<br>13     | 108<br>0.10  | 91<br>-0.4  | 79<br>-8      | 75<br>1.5                                              | 103<br>4.8  | 89<br>47      | 70<br>-2.2         | 82<br>11   |            |            | 109<br>0.8 | 90<br>6.9    | 112<br>-15.9 | 91<br>26.1  | 88<br>-12    | 89<br>4   | 72<br>-2.10 | 84<br>-2.40  | 105<br>0.33 |              |  |
| PBL 180056<br>89448518   |                                     | WAT 150506               | 114<br>67                   | 89<br>61     | 96<br>74  | 92<br>72    | 106<br>35    | 92<br>55  | 83<br>66     | 103<br>28  | 93<br>50   | 93<br>34    | 106<br>31    | 114<br>-0.49 | 112<br>-3.1 | 108<br>33     | 89<br>8.9                                              | 96<br>2.5   | 83<br>32      | 91<br>17.4         | 102<br>88  | 115<br>71  | 91<br>-21  | 108<br>0.8 | 114<br>21.3  | 109<br>-14.0 | 110<br>-2.3 | 89<br>25.4   | 101<br>-3 | 94<br>8     | 102<br>0.90  | 79<br>-3.32 | 109<br>0.72  |  |
| MCU 190071<br>88869037   |                                     | HDT 100131<br>MCU 160176 | 96<br>79                    | 103<br>70    | 84<br>75  | 104<br>75   | 105<br>44    | 96<br>63  | 93<br>73     | 92<br>42   | 94<br>59   | 88<br>51    | 90<br>11     | 102<br>0.80  | 82<br>0.9   | 95<br>14      | 103<br>16.6                                            | 84<br>-1.1  | 92<br>54      | 103<br>27.7        | 93<br>54   | 103<br>43  | 97<br>-32  | 117<br>1.3 | 81<br>1.5    | 107<br>-12.9 | 109<br>-2.2 | 95<br>28.8   | 118<br>12 | 103<br>16   | 97<br>0.42   | 83<br>-2.63 | 88<br>-1.09  |  |
| PBL 190004<br>89525893   |                                     | WAT 150191<br>PBL 150029 | 101<br>66                   | 79<br>63     | 79<br>75  | 89<br>71    | 104<br>31    | 63<br>55  | 54<br>67     | 109<br>28  | 69<br>50   | 81<br>42    | 101<br>25    | 107<br>0.28  | 94<br>-0.8  | 112<br>40     | 79<br>3.6                                              | 79<br>-2.8  | 59<br>-27     | 77<br>4.9          | 115<br>134 | 94<br>20   | 117<br>-65 | 94<br>0.0  | 76<br>-1.3   | 107<br>-13.0 | 100<br>-0.5 | 99<br>31.1   | 134<br>24 | 103<br>17   | 78<br>-1.56  | 78<br>-3.48 | 85<br>-1.33  |  |
| PBL 190010<br>89448567   | 8                                   | WAT 160340<br>WAT 150506 | 102<br>71                   | 96<br>76     | 99<br>76  | 91<br>76    | 75<br>46     | 79<br>64  | 89<br>75     | 114<br>35  | 84<br>58   | 106<br>50   | 109<br>36    | 107<br>0.29  | 97<br>-1.2  | 108<br>34     | 96<br>12.8                                             | 99<br>3.3   | 91<br>52      | 100<br>24.8        | 122<br>163 | 71<br>-33  | 118<br>-67 | 105<br>0.6 | 110<br>19.0  | 86<br>-1.2   | 69<br>4.9   | 105<br>34.8  | 122<br>14 | 116<br>28   | 101<br>0.79  | 85<br>-2.31 | 119<br>1.52  |  |
| PBL 190015<br>89448534   | 2                                   | WAT 160340<br>WAT 150241 | 102<br>73                   | 93<br>76     | 85<br>76  | 105<br>75   | 98<br>46     | 85<br>64  | 83<br>75     | 91<br>33   | 84<br>58   | 85<br>46    | 95<br>17     | 105<br>0.47  | 91<br>-0.4  | 94<br>13      | 93<br>11.2                                             | 85<br>-0.9  | 83<br>33      | 91<br>16.6         | 97<br>69   | 56<br>-69  | 106<br>-47 | 88<br>-0.3 | 105<br>16.0  | 96<br>-7.0   | 102<br>-0.8 | 99<br>31.4   | 105<br>1  | 100<br>13   | 100<br>0.65  | 83<br>-2.70 | 97<br>-0.29  |  |
| PBL 190021<br>89448542   | 3                                   | WAT 160340<br>WAT 150346 | 121<br>73                   | 99<br>77     | 89<br>79  | 116<br>77   | 85<br>47     | 100<br>65 | 106<br>77    | 102<br>34  | 100<br>59  | 100<br>48   | 87<br>6      | 116<br>-0.65 | 117<br>-3.8 | 85<br>77      | 99<br>14.5                                             | 89<br>0.3   | 97<br>67      | 97<br>22.3         | 110<br>117 | 72<br>-32  | 110<br>-54 | 94<br>0.0  | 92<br>7.8    | 89<br>-3.0   | 82<br>2.7   | 104<br>34.2  | 110<br>5  | 115<br>27   | 110<br>1.69  | 89<br>-1.69 | 107<br>0.52  |  |
| PBL 190026<br>89524508   |                                     | WAT 160340<br>PBL 150014 | 73<br>75                    | 112<br>72    | 126<br>75 | 96<br>75    | 84<br>43     | 100<br>62 | 115<br>73    | 111<br>30  | 102<br>56  | 114<br>47   | 110<br>37    | 76<br>3.48   | 72<br>2.2   | 101<br>24     | 112<br>21.2                                            | 126<br>11.6 | 132<br>150    | 98<br>23.1         | 116<br>141 | 62<br>-55  | 108<br>-50 | 84<br>-0.5 | 109<br>18.1  | 91<br>-3.7   | 80<br>3.0   | 96<br>29.7   | 124<br>16 | 131<br>41   | 124<br>3.08  | 90<br>-1.50 | 105<br>0.40  |  |
| SYF 190207<br>89219562   | 15                                  | SYF 160057<br>SYF 160112 | 108<br>77                   | 100<br>73    | 74<br>69  | 121<br>74   | 121<br>47    | 108<br>63 | 97<br>73     | 98<br>44   | 106<br>59  | 90<br>42    | 82<br>-1     | 107<br>0.26  | 99<br>-1.4  | 84<br>-2      | 100<br>15.2                                            | 74<br>-4.1  | 86<br>39      | 97<br>22.2         | 98<br>73   | 92<br>18   | 85<br>-12  | 109<br>0.8 | 111<br>19.5  | 134<br>-28.4 | 101<br>-0.8 | 110<br>37.6  | 80<br>-19 | 80<br>-4    | 91<br>-0.24  | 96<br>-0.65 | 70<br>-2.56  |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80

Wrde >120

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

| 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   |
| WAT 190009<br>88639810 | 3                                   | WAT 100063<br>WAT 140166 | 99<br>79                    | 88<br>76     | 87<br>79  | 103<br>77   | 84<br>52    | 71<br>67  | 76<br>77     | 95<br>41   | 72<br>62   | 90<br>56    | 93<br>14     | 100<br>1.02  | 97<br>-1.2  | 96<br>17      | 88<br>8.6   | 87<br>-0.2  | 79<br>23      | 90<br>16.4         | 95<br>62   | 104<br>46  | 102<br>-39 | 128<br>1.9 | 102<br>14.1  | 91<br>-3.8   | 88<br>1.5   | 93<br>27.5   | 107<br>2  | 90<br>5   | 68<br>-2.47  | 87<br>-1.98 | 111<br>0.89 |
| AG 200262<br>90918863  | 6                                   | CEF 110362<br>AG 130346  | 105<br>78                   | 108<br>75    | 109<br>74 | 134<br>75   | 96<br>51    | 124<br>65 | 128<br>75    | 86<br>45   | 117<br>61  | 93<br>52    | 77<br>-8     | 105<br>0.50  | 84<br>0.5   | 70<br>-22     | 108<br>19.0 | 109<br>6.6  | 140<br>169    | 104<br>28.7        | 81<br>9    | 97<br>28   | 86<br>-13  | 84<br>-0.5 | 79<br>0.0    | 122<br>-21.5 | 75<br>3.9   | 108<br>36.8  | 84<br>-16 | 91<br>6   | 88<br>-0.47  | 75<br>-3.90 | 88<br>-1.09 |
| HAS 200199<br>90863515 | 4                                   | LAR 150423<br>SYF 140017 | 83<br>76                    | 124<br>68    | 79<br>72  | 92<br>75    | 111<br>45   | 108<br>61 | 111<br>71    | 110<br>40  | 109<br>57  | 107<br>44   | 105<br>31    | 79<br>3.14   | 110<br>-2.9 | 108<br>34     | 124<br>27.6 | 79<br>-2.8  | 99<br>72      | 121<br>44.0        | 108<br>109 | 102<br>41  | 98<br>-33  | 70<br>-1.4 | 78<br>-0.1   | 106<br>-12.2 | 106<br>-1.5 | 114<br>40.3  | 86<br>-14 | 96<br>10  | 118<br>2.48  | 97<br>-0.43 | 115<br>1.25 |
| PBL 200001<br>89956270 | 1                                   | AEJ 170141<br>PBL 180052 | 81<br>71                    | 124<br>70    | 124<br>71 | 74<br>70    | 127<br>36   | 134<br>59 | 130<br>70    | 120<br>24  | 134<br>52  | 132<br>34   | 133<br>68    | 84<br>2.63   | 97<br>-1.1  | 130<br>66     | 124<br>27.9 | 124<br>11.2 | 124<br>130    | 125<br>47.6        | 115<br>135 | 113<br>66  | 103<br>-41 | 134<br>2.2 | 97<br>11.3   | 109<br>-14.3 | 128<br>-5.5 | 112<br>39.2  | 120<br>13 | 130<br>40 | 119<br>2.57  | 122<br>3.54 | 110<br>0.76 |
| PBL 200005<br>89956304 |                                     | WAT 160340<br>PBL 150027 | 88<br>75                    | 104<br>73    | 130<br>75 | 90<br>74    | 87<br>42    | 102<br>62 | 111<br>74    | 114<br>32  | 105<br>56  | 111<br>51   | 108<br>34    | 91<br>1.94   | 91<br>-0.4  | 108<br>34     | 104<br>17.3 | 130<br>13.0 | 124<br>132    | 97<br>22.1         | 119<br>151 | 89<br>10   | 114<br>-59 | 88<br>-0.4 | 116<br>22.0  | 85<br>-0.3   | 87<br>1.7   | 100<br>31.7  | 125<br>17 | 131<br>41 | 108<br>1.49  | 87<br>-2.01 | 89<br>-1.02 |
| PBL 200012<br>90116575 | 2                                   | WAT 150288<br>WAT 170566 | 135<br>76                   | 84<br>75     | 117<br>75 | 94<br>74    | 91<br>45    | 102<br>64 | 95<br>75     | 102<br>41  | 101<br>59  | 101<br>55   | 101<br>24    | 136<br>-2.74 | 125<br>-4.9 | 103<br>27     | 84<br>6.3   | 117<br>8.9  | 97<br>67      | 99<br>24.4         | 103<br>91  | 130<br>109 | 102<br>-39 | 107<br>0.7 | 102<br>14.0  | 96<br>-6.6   | 89<br>1.5   | 105<br>35.1  | 112<br>6  | 104<br>18 | 96<br>0.24   | 98<br>-0.30 | 93<br>-0.64 |
| PBL 200013<br>90217258 | 3                                   | WAT 100063<br>WAT 140166 | 94<br>78                    | 88<br>76     | 117<br>75 | 120<br>76   | 72<br>52    | 83<br>66  | 96<br>76     | 98<br>40   | 84<br>61   | 93<br>50    | 83<br>1      | 96<br>1.40   | 81<br>0.9   | 83<br>-4      | 88<br>8.5   | 117<br>9.0  | 115<br>109    | 88<br>14.0         | 99<br>76   | 88<br>7    | 102<br>-40 | 115<br>1.1 | 96<br>10.5   | 85<br>-0.3   | 72<br>4.4   | 96<br>29.5   | 113<br>7  | 96<br>10  | 75<br>-1.86  | 92<br>-1.20 | 102<br>0.12 |
| PBL 200016<br>90605734 | 1                                   | WAT 160340<br>MCU 160176 | 111<br>77                   | 98<br>75     | 81<br>73  | 101<br>74   | 99<br>47    | 92<br>64  | 90<br>75     | 97<br>36   | 91<br>58   | 91<br>49    | 98<br>20     | 110<br>-0.10 | 106<br>-2.4 | 98<br>19      | 98<br>13.7  | 81<br>-2.1  | 82<br>31      | 97<br>22.5         | 103<br>92  | 102<br>40  | 112<br>-56 | 87<br>-0.4 | 106<br>16.3  | 104<br>-11.4 | 99<br>-0.5  | 96<br>29.7   | 117<br>11 | 112<br>24 | 105<br>1.21  | 86<br>-2.23 | 93<br>-0.65 |
| PBL 200022<br>90651316 | 1                                   | AEJ 170026<br>WAT 150506 | 94<br>76                    | 109<br>75    | 116<br>72 | 80<br>74    | 83<br>46    | 98<br>63  | 109<br>74    | 123<br>40  | 103<br>58  | 122<br>50   | 129<br>62    | 101<br>0.87  | 94<br>-0.8  | 122<br>55     | 109<br>19.8 | 116<br>8.5  | 109<br>94     | 114<br>37.4        | 128<br>185 | 80<br>-12  | 115<br>-61 | 105<br>0.6 | 115<br>21.7  | 96<br>-6.8   | 74<br>4.1   | 108<br>36.4  | 120<br>13 | 117<br>29 | 111<br>1.74  | 100<br>0.04 | 127<br>2.23 |
| PBL 200023<br>90658246 | 1                                   | AEJ 170026<br>WAT 160145 | 83<br>75                    | 110<br>73    | 149<br>69 | 79<br>72    | 76<br>43    | 106<br>61 | 122<br>72    | 117<br>38  | 108<br>56  | 120<br>50   | 130<br>64    | 92<br>1.79   | 83<br>0.7   | 121<br>52     | 110<br>20.1 | 149<br>18.7 | 135<br>159    | 120<br>42.7        | 118<br>147 | 121<br>86  | 114<br>-60 | 88<br>-0.3 | 124<br>27.0  | 90<br>-3.6   | 69<br>4.9   | 106<br>35.6  | 116<br>9  | 121<br>32 | 115<br>2.17  | 104<br>0.74 | 118<br>1.45 |
| PBL 200024<br>90664095 |                                     | AEJ 170026<br>PBL 150013 | 87<br>72                    | 88<br>69     | 120<br>69 | 90<br>72    | 102<br>39   | 87<br>59  | 82<br>70     | 108<br>33  | 89<br>54   | 107<br>46   | 108<br>35    | 96<br>1.42   | 80<br>1.2   | 108<br>34     | 88<br>8.6   | 120<br>9.7  | 101<br>77     | 91<br>17.4         | 110<br>117 | 116<br>75  | 109<br>-51 | 89<br>-0.3 | 105<br>15.6  | 108<br>-13.8 | 91<br>1.1   | 106<br>35.4  | 111<br>6  | 108<br>21 | 102<br>0.86  | 101<br>0.14 | 121<br>1.74 |
| PBL 200034<br>90802190 | 1                                   | WAT 160340<br>MCU 160154 | 126<br>77                   | 94<br>75     | 93<br>73  | 102<br>75   | 97<br>47    | 102<br>64 | 97<br>75     | 97<br>41   | 100<br>59  | 95<br>54    | 101<br>24    | 128<br>-1.99 | 148<br>-8.1 | 97<br>75      | 94<br>12.0  | 93<br>1.7   | 91<br>51      | 93<br>18.7         | 101<br>85  | 86<br>3    | 112<br>-56 | 87<br>-0.4 | 103<br>14.9  | 102<br>-10.3 | 92<br>0.9   | 105<br>34.6  | 106<br>1  | 108<br>21 | 95<br>0.16   | 94<br>-0.90 | 88<br>-1.09 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80

Wrde >120

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

| 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         |
| PBL 200037<br>90874660 | WAT 160340<br>PBL 150035            |                |  | 119<br>74                   | 87<br>71     | 100<br>72 | 96<br>74    | 98<br>42     | 93<br>61  | 86<br>72     | 101<br>32  | 93<br>55   | 90<br>42    | 103<br>28<br>73 | 116<br>-0.73<br>76 | 118<br>-4.0<br>73 | 103<br>26<br>74 | 87<br>7.9<br>71   | 100<br>3.7<br>72  | 87<br>41<br>72     | 11.9<br>70        | 106<br>45        | 129<br>107<br>28 | 114<br>-60<br>16 | 85<br>-0.5<br>52 | 118<br>23.4<br>51 | 111<br>-15.2<br>46 | 86<br>1.9<br>24 | 101<br>32.3<br>55 | 113<br>7<br>50  | 112<br>25<br>46 | 106<br>1.33<br>40 | 85<br>-2.34<br>45 | 104<br>0.28<br>40 |
| PBL 200040<br>90927005 | WAT 160340<br>PBL 150034            |                |  | 122<br>72                   | 85<br>69     | 101<br>68 | 127<br>73   | 78<br>42     | 93<br>59  | 98<br>70     | 91<br>29   | 90<br>53   | 97<br>46    | 83<br>1<br>72   | 118<br>-0.89<br>74 | 119<br>-4.2<br>71 | 77<br>-11<br>73 | 85<br>7.2<br>69   | 101<br>4.0<br>68  | 100<br>72<br>70    | 76<br>3.6<br>68   | 97<br>68<br>47   | 65<br>-48<br>21  | 98<br>-33<br>8   | 109<br>0.8<br>55 | 99<br>12.4<br>54  | 85<br>-0.2<br>47   | 77<br>3.6<br>24 | 96<br>29.6<br>54  | 105<br>1<br>52  | 106<br>19<br>48 | 100<br>0.72<br>43 | 103<br>0.46<br>48 | 95<br>-0.48<br>43 |
| PBL 200045<br>90971326 | AEJ 170026<br>WAT 150346            | 1              |  | 102<br>75                   | 106<br>74    | 122<br>71 | 94<br>73    | 87<br>43     | 109<br>62 | 115<br>73    | 113<br>40  | 110<br>58  | 120<br>52   | 107<br>32<br>73 | 107<br>0.28<br>77  | 94<br>-0.7<br>72  | 103<br>27<br>73 | 106<br>18.0<br>74 | 122<br>10.6<br>71 | 122<br>127<br>73   | 111<br>34.8<br>70 | 118<br>148<br>54 | 82<br>-7<br>18   | 109<br>-52<br>21 | 108<br>0.8<br>64 | 99<br>11.9<br>62  | 92<br>-4.6<br>47   | 82<br>2.6<br>26 | 108<br>36.9<br>56 | 111<br>6<br>61  | 120<br>32<br>55 | 119<br>2.59<br>50 | 113<br>2.14<br>55 | 116<br>1.33<br>50 |
| PBL 200055<br>91301820 | WAT 160340<br>PBL 150029            |                |  | 103<br>72                   | 86<br>71     | 100<br>72 | 98<br>74    | 88<br>41     | 78<br>61  | 80<br>72     | 98<br>28   | 79<br>54   | 84<br>42    | 102<br>26<br>73 | 103<br>0.67<br>74  | 102<br>-1.9<br>71 | 101<br>23<br>74 | 86<br>7.5<br>71   | 100<br>3.9<br>72  | 87<br>42<br>72     | 81<br>8.4<br>68   | 104<br>93<br>46  | 116<br>74<br>21  | 115<br>-62<br>8  | 88<br>-0.4<br>52 | 97<br>11.1<br>51  | 92<br>-4.5<br>46   | 87<br>1.8<br>24 | 95<br>29.0<br>54  | 120<br>13<br>50 | 111<br>23<br>46 | 91<br>-0.19<br>40 | 81<br>-2.91<br>44 | 95<br>-0.47<br>40 |
| GJN 210404<br>92777614 | CCV 160079<br>GJN 190243            | 1              |  | 97<br>73                    | 121<br>72    | 87<br>65  | 87<br>71    | 94<br>39     | 106<br>59 | 115<br>71    | 115<br>36  | 108<br>54  | 109<br>41   | 112<br>39<br>65 | 93<br>1.67<br>76   | 112<br>-3.1<br>69 | 114<br>43<br>71 | 121<br>26.1<br>72 | 87<br>-0.1<br>65  | 101<br>75<br>69    | 116<br>39.5<br>58 | 117<br>144<br>46 | 109<br>58<br>28  | 120<br>-69<br>24 | 92<br>-0.1<br>52 | 111<br>19.4<br>51 | 90<br>-3.6<br>39   | 95<br>0.3<br>25 | 107<br>36.3<br>53 | 96<br>-6<br>50  | 105<br>18<br>46 | 111<br>1.76<br>39 | 87<br>-1.96<br>43 | 96<br>-0.39<br>40 |
| PBL 210013<br>92009521 | WAT 160340<br>WAT 190009            | 8              |  | 90<br>74                    | 103<br>72    | 103<br>65 | 95<br>72    | 79<br>42     | 85<br>60  | 98<br>71     | 103<br>34  | 87<br>55   | 100<br>47   | 109<br>36<br>69 | 92<br>1.78<br>76   | 91<br>-0.4<br>71  | 103<br>27<br>72 | 103<br>16.5<br>72 | 103<br>4.8<br>65  | 104<br>82<br>70    | 102<br>27.0<br>58 | 107<br>106<br>52 | 98<br>31<br>32   | 115<br>-62<br>13 | 108<br>0.7<br>57 | 109<br>18.4<br>56 | 85<br>-0.5<br>45   | 83<br>2.4<br>29 | 92<br>27.2<br>53  | 117<br>10<br>56 | 112<br>24<br>53 | 95<br>0.16<br>45  | 87<br>-2.07<br>49 | 108<br>0.58<br>46 |
| PBL 210025<br>92411040 | WAT 180376<br>PBL 190006            | 1              |  | 82<br>62                    | 94<br>59     | 140<br>61 | 98<br>70    | 91<br>35     | 98<br>52  | 102<br>61    | 102<br>36  | 98<br>49   | 96<br>52    | 108<br>35<br>67 | 93<br>1.74<br>63   | 65<br>3.2<br>64   | 98<br>19<br>70  | 94<br>11.9<br>59  | 140<br>16.0<br>61 | 130<br>146<br>63   | 94<br>19.9<br>54  | 103<br>91<br>50  | 94<br>22<br>40   | 106<br>-47<br>17 | 116<br>1.2<br>60 | 105<br>15.6<br>58 | 88<br>-2.2<br>35   | 91<br>1.1<br>18 | 105<br>35.0<br>52 | 115<br>9<br>57  | 105<br>18<br>52 | 92<br>-0.07<br>49 | 92<br>-1.15<br>54 | 80<br>-1.74<br>49 |
| PBL 210027<br>92407030 | WAT 180376<br>WAT 150506            | 2              |  | 113<br>74                   | 89<br>72     | 120<br>63 | 97<br>71    | 85<br>44     | 95<br>60  | 96<br>70     | 95<br>36   | 93<br>55   | 88<br>49    | 112<br>40<br>68 | 115<br>-0.55<br>77 | 104<br>-2.2<br>70 | 101<br>23<br>71 | 89<br>8.9<br>72   | 120<br>9.9<br>63  | 106<br>88<br>69    | 91<br>17.1<br>72  | 97<br>68<br>50   | 82<br>-8<br>42   | 95<br>-29<br>20  | 121<br>1.5<br>56 | 101<br>13.3<br>56 | 84<br>0.1<br>50    | 85<br>2.1<br>27 | 108<br>36.7<br>56 | 99<br>-4<br>55  | 90<br>4<br>52   | 83<br>-1.00<br>47 | 84<br>-2.51<br>51 | 98<br>-0.27<br>48 |
| PBL 210041<br>92481647 | WAT 160340<br>PBL 150034            |                |  | 131<br>72                   | 79<br>69     | 91<br>68  | 119<br>73   | 86<br>41     | 86<br>59  | 83<br>70     | 89<br>29   | 85<br>53   | 90<br>44    | 79<br>-5<br>71  | 133<br>-2.46<br>74 | 148<br>-8.0<br>71 | 84<br>-1<br>73  | 79<br>3.6<br>69   | 91<br>1.0<br>68   | 79<br>23<br>70     | 71<br>-0.9<br>68  | 97<br>67<br>47   | 82<br>-9<br>21   | 102<br>-40<br>8  | 107<br>0.7<br>55 | 105<br>15.9<br>53 | 92<br>-4.8<br>47   | 81<br>2.8<br>23 | 100<br>31.8<br>54 | 103<br>-1<br>52 | 102<br>16<br>48 | 88<br>-0.50<br>42 | 103<br>0.47<br>47 | 95<br>-0.46<br>43 |
| PBL 210043<br>92484419 | WAT 160340<br>PBL 150033            |                |  | 121<br>71                   | 91<br>70     | 125<br>69 | 99<br>73    | 91<br>41     | 108<br>60 | 106<br>70    | 102<br>28  | 107<br>54  | 104<br>42   | 100<br>24<br>69 | 116<br>-0.72<br>73 | 123<br>-4.7<br>69 | 98<br>20<br>73  | 91<br>10.2<br>70  | 125<br>11.2<br>69 | 114<br>106<br>71   | 83<br>10.2<br>68  | 107<br>107<br>45 | 71<br>-34<br>18  | 104<br>-44<br>8  | 99<br>0.3<br>51  | 102<br>14.2<br>50 | 95<br>-6.0<br>46   | 83<br>2.5<br>23 | 107<br>36.2<br>53 | 116<br>10<br>49 | 117<br>29<br>46 | 107<br>1.42<br>40 | 101<br>0.15<br>44 | 114<br>1.09<br>40 |
| PBL 210053<br>92598721 | AEJ 170026<br>PBL 170036            |                |  | 81<br>70                    | 107<br>69    | 139<br>66 | 68<br>72    | 93<br>35     | 102<br>57 | 113<br>69    | 109<br>34  | 103<br>52  | 110<br>42   | 137<br>73<br>71 | 91<br>1.96<br>73   | 91<br>-0.4<br>68  | 137<br>77<br>72 | 107<br>18.5<br>69 | 139<br>15.5<br>66 | 116<br>112<br>69   | 107<br>30.8<br>66 | 113<br>127<br>44 | 99<br>33<br>20   | 106<br>-46<br>21 | 88<br>-0.3<br>50 | 109<br>18.2<br>49 | 98<br>-7.9<br>35   | 88<br>1.6<br>21 | 103<br>33.4<br>49 | 117<br>10<br>48 | 119<br>31<br>45 | 112<br>1.84<br>41 | 101<br>0.17<br>44 | 119<br>1.58<br>41 |
| PBL 210055<br>92620962 | WAT 180376<br>WAT 150518            | 2              |  | 129<br>73                   | 85<br>70     | 128<br>55 | 111<br>56   | 90<br>41     | 111<br>56 | 108<br>66    | 83<br>37   | 105<br>52  | 93<br>46    | 96<br>18<br>53  | 124<br>-1.49<br>76 | 123<br>-4.6<br>65 | 87<br>2<br>56   | 85<br>7.0<br>70   | 128<br>12.3<br>55 | 119<br>119<br>60   | 83<br>9.7<br>70   | 83<br>15<br>49   | 55<br>-74<br>42  | 85<br>-13<br>22  | 105<br>0.6<br>56 | 85<br>3.8<br>55   | 90<br>-3.4<br>42   | 94<br>0.6<br>25 | 101<br>32.7<br>56 | 102<br>-1<br>55 | 97<br>11<br>51  | 93<br>-0.02<br>45 | 98<br>-0.34<br>48 | 90<br>-0.87<br>45 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |  |                             |              |           |             |              |           |              |            |            |             | Wrde <80     |              | Wrde >120   |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |             |               |                    |            |            |            |            |              |              |             |              |           |           |              |             |              |  |
|--------------------------|-------------------------------------|--------------------------|--|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|--------------------------------------------------------|-------------|---------------|--------------------|------------|------------|------------|------------|--------------|--------------|-------------|--------------|-----------|-----------|--------------|-------------|--------------|--|
| 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 | Gebpte 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    |  |
| PBL 220005<br>93572964   | 1                                   | WAT 180376<br>AG 190894  |  | 111<br>71                   | 92<br>69     | 132<br>61 | 101<br>70   | 94<br>39     | 109<br>57 | 107<br>68    | 81<br>34   | 103<br>52  | 96<br>48    | 104<br>29    | 112<br>-0.25 | 103<br>-1.9 | 95<br>15      | 92<br>10.5                                             | 132<br>13.6 | 123<br>129    | 91<br>17.4         | 82<br>11   | 94<br>21   | 86<br>-13  | 107<br>0.7 | 92<br>54     | 94<br>-5.4   | 94<br>0.5   | 104<br>34.3  | 102<br>-1 | 95<br>10  | 79<br>-1.44  | 105<br>0.82 | 99<br>-0.11  |  |
| PBL 220012<br>93617587   | 2                                   | WAT 180376<br>WAT 140166 |  | 112<br>72                   | 87<br>72     | 126<br>64 | 116<br>71   | 66<br>43     | 91<br>60  | 104<br>70    | 92<br>38   | 89<br>56   | 88<br>48    | 91<br>11     | 111<br>-0.15 | 102<br>-1.9 | 84<br>-1      | 87<br>7.7                                              | 126<br>11.6 | 120<br>121    | 87<br>13.8         | 92<br>51   | 95<br>23   | 99<br>-35  | 117<br>1.3 | 100<br>12.6  | 72<br>6.7    | 68<br>5.2   | 103<br>33.5  | 101<br>-2 | 91<br>6   | 75<br>-1.79  | 87<br>-2.05 | 100<br>-0.06 |  |
| PBL 220015<br>93654705   | 1                                   | WAT 180376<br>LMR 110119 |  | 115<br>74                   | 80<br>70     | 139<br>57 | 118<br>54   | 81<br>45     | 101<br>57 | 102<br>66    | 87<br>42   | 97<br>54   | 82<br>53    | 89<br>9      | 120<br>-1.09 | 89<br>-0.1  | 83<br>-3      | 80<br>4.0                                              | 139<br>15.8 | 127<br>138    | 85<br>11.8         | 88<br>35   | 103<br>43  | 95<br>-29  | 86<br>-0.5 | 106<br>16.2  | 79<br>3.0    | 90<br>1.2   | 98<br>30.6   | 91<br>-10 | 82<br>-2  | 83<br>-1.01  | 94<br>-0.81 | 112<br>0.99  |  |
| PBL 220017<br>93675007   | 2                                   | WAT 180376<br>PBL 200004 |  | 125<br>72                   | 91<br>71     | 122<br>62 | 108<br>70   | 81<br>41     | 106<br>59 | 109<br>69    | 90<br>36   | 102<br>54  | 89<br>50    | 100<br>23    | 121<br>-1.26 | 117<br>-3.9 | 89<br>6       | 91<br>9.9                                              | 122<br>10.6 | 117<br>115    | 91<br>17.0         | 92<br>50   | 116<br>75  | 106<br>-47 | 108<br>0.8 | 103<br>14.6  | 78<br>3.6    | 84<br>2.3   | 107<br>36.1  | 103<br>-1 | 101<br>14 | 79<br>-1.41  | 99<br>-0.04 | 91<br>-0.84  |  |
| PBL 220022<br>94056207   |                                     | AEJ 170026<br>PBL 150034 |  | 114<br>68                   | 80<br>66     | 131<br>54 | 107<br>55   | 86<br>38     | 95<br>53  | 94<br>63     | 100<br>32  | 95<br>49   | 106<br>42   | 95<br>17     | 119<br>-1.02 | 92<br>-0.5  | 90<br>8       | 80<br>4.5                                              | 131<br>13.1 | 114<br>107    | 83<br>10.2         | 103<br>92  | 83<br>-5   | 99<br>-35  | 103<br>0.5 | 102<br>14.2  | 94<br>-5.5   | 79<br>3.1   | 103<br>33.5  | 102<br>-1 | 103<br>16 | 97<br>0.37   | 118<br>2.92 | 113<br>1.05  |  |
| PBL 220025<br>94062783   |                                     | AEJ 170026<br>PBL 150033 |  | 98<br>71                    | 101<br>69    | 131<br>63 | 86<br>70    | 98<br>38     | 108<br>58 | 108<br>68    | 111<br>34  | 109<br>53  | 119<br>43   | 114<br>42    | 102<br>0.80  | 97<br>-1.1  | 113<br>41     | 101<br>15.2                                            | 131<br>13.2 | 119<br>118    | 98<br>23.6         | 114<br>134 | 96<br>27   | 106<br>-47 | 100<br>0.3 | 103<br>14.8  | 102<br>-10.2 | 85<br>2.1   | 112<br>39.0  | 114<br>8  | 117<br>29 | 109<br>1.63  | 118<br>2.91 | 127<br>2.27  |  |
| PBL 220026<br>94062791   | 2                                   | WAT 180376<br>PBL 200013 |  | 96<br>72                    | 93<br>69     | 133<br>54 | 110<br>55   | 72<br>43     | 94<br>56  | 107<br>65    | 89<br>36   | 91<br>52   | 89<br>50    | 96<br>18     | 100<br>0.99  | 83<br>0.7   | 88<br>4       | 93<br>11.0                                             | 133<br>13.7 | 130<br>146    | 92<br>17.6         | 89<br>37   | 99<br>32   | 97<br>-31  | 117<br>1.2 | 95<br>10.1   | 79<br>2.9    | 73<br>4.2   | 101<br>32.6  | 104<br>0  | 94<br>8   | 75<br>-1.86  | 91<br>-1.33 | 94<br>-0.60  |  |
| PBL 220045<br>94183555   | 1                                   | AEJ 170026<br>WAT 150241 |  | 106<br>74                   | 92<br>73     | 122<br>64 | 98<br>71    | 105<br>45    | 107<br>61 | 99<br>71     | 104<br>38  | 106<br>56  | 100<br>47   | 103<br>28    | 113<br>-0.34 | 90<br>-0.2  | 99<br>21      | 92<br>10.7                                             | 122<br>10.5 | 112<br>102    | 99<br>24.5         | 107<br>105 | 98<br>30   | 112<br>-56 | 89<br>-0.3 | 109<br>18.1  | 105<br>-12.0 | 101<br>-0.8 | 108<br>36.5  | 106<br>2  | 103<br>16 | 101<br>0.80  | 100<br>0.06 | 111<br>0.88  |  |
| PBL 220047<br>94209020   |                                     | WAT 160340<br>PBL 170057 |  | 102<br>70                   | 101<br>68    | 124<br>63 | 98<br>70    | 79<br>41     | 101<br>58 | 112<br>68    | 107<br>28  | 102<br>52  | 106<br>41   | 102<br>26    | 98<br>1.23   | 114<br>-3.4 | 99<br>20      | 101<br>15.2                                            | 124<br>11.1 | 122<br>126    | 92<br>17.7         | 115<br>136 | 104<br>45  | 116<br>-64 | 92<br>-0.1 | 113<br>20.4  | 87<br>-1.7   | 75<br>3.9   | 99<br>31.1   | 124<br>16 | 127<br>38 | 109<br>1.62  | 86<br>-2.10 | 101<br>0.02  |  |
| PBL 220052<br>94296993   | 1                                   | AEJ 170026<br>PBL 180056 |  | 107<br>69                   | 106<br>69    | 122<br>62 | 80<br>70    | 93<br>39     | 110<br>57 | 113<br>68    | 118<br>34  | 112<br>52  | 115<br>43   | 127<br>59    | 112<br>-0.27 | 104<br>-2.1 | 122<br>55     | 106<br>18.1                                            | 122<br>10.4 | 111<br>100    | 111<br>34.6        | 119<br>150 | 128<br>103 | 112<br>-56 | 98<br>0.2  | 118<br>23.2  | 99<br>-8.4   | 89<br>1.3   | 103<br>33.7  | 114<br>8  | 115<br>27 | 113<br>1.96  | 100<br>0.03 | 120<br>1.66  |  |
| PBL 220054<br>94297017   |                                     | WAT 180376<br>PBL 160129 |  | 116<br>71                   | 77<br>68     | 129<br>60 | 110<br>69   | 93<br>36     | 97<br>56  | 91<br>67     | 85<br>32   | 93<br>51   | 83<br>46    | 93<br>15     | 118<br>-0.89 | 100<br>-1.6 | 88<br>4       | 77<br>2.7                                              | 129<br>12.6 | 111<br>100    | 73<br>1.2          | 85<br>22   | 107<br>52  | 90<br>-20  | 99<br>0.3  | 88<br>5.7    | 94<br>-5.5   | 89<br>1.4   | 103<br>33.9  | 96<br>-6  | 89<br>4   | 76<br>-1.71  | 97<br>-0.50 | 101<br>0.00  |  |
| PBL 220062<br>94481488   |                                     | AEJ 170026<br>PBL 190006 |  | 73<br>69                    | 101<br>69    | 113<br>62 | 94<br>70    | 91<br>38     | 85<br>57  | 92<br>68     | 119<br>36  | 91<br>53   | 111<br>45   | 109<br>35    | 84<br>2.67   | 62<br>3.5   | 105<br>29     | 101<br>15.6                                            | 113<br>7.7  | 110<br>96     | 105<br>29.8        | 122<br>161 | 100<br>35  | 117<br>-65 | 96<br>0.1  | 104<br>15.1  | 99<br>-8.4   | 84<br>2.3   | 104<br>34.5  | 121<br>13 | 116<br>27 | 104<br>1.11  | 105<br>0.89 | 107<br>0.54  |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |                             |              |           |             |              |           |              |            |            |             | Wrde <80     |              | Wrde >120   |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |             |               |                    |            |            |            |            |              |              |             |              |           |           |              |             |             |  |  |  |  |  |  |
|--------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|--------------------------------------------------------|-------------|---------------|--------------------|------------|------------|------------|------------|--------------|--------------|-------------|--------------|-----------|-----------|--------------|-------------|-------------|--|--|--|--|--|--|
| 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 | Gebtse 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   |  |  |  |  |  |  |
| SYF 220052<br>93288934   | 6                                   | SYF 190257<br>SYF 160201 | 115<br>72                   | 100<br>71    | 72<br>65  | 104<br>71   | 118<br>37    | 103<br>59 | 91<br>70     | 93<br>34   | 100<br>54  | 88<br>48    | 101<br>25    | 113<br>-0.40 | 130<br>-5.6 | 96<br>71      | 100<br>15.1                                            | 72<br>65    | 78<br>19      | 99<br>24.4         | 91<br>47   | 91<br>14   | 89<br>-19  | 94<br>0.0  | 101<br>13.1  | 114<br>-16.9 | 112<br>-2.7 | 115<br>40.9  | 76<br>-22 | 87<br>2   | 100<br>0.73  | 80<br>-3.08 | 96<br>-0.41 |  |  |  |  |  |  |
| PBL 230006<br>94736006   |                                     | WAT 180376<br>PBL 200024 | 110<br>70                   | 79<br>68     | 134<br>52 | 104<br>54   | 90<br>38     | 94<br>54  | 90<br>64     | 90<br>34   | 92<br>50   | 92<br>48    | 100<br>24    | 118<br>-0.85 | 87<br>0.2   | 93<br>11      | 79<br>3.6                                              | 134<br>14.0 | 114<br>106    | 82<br>9.3          | 90<br>43   | 93<br>20   | 95<br>-29  | 103<br>0.5 | 96<br>10.4   | 89<br>-2.9   | 87<br>1.8   | 108<br>36.8  | 99<br>-4  | 94<br>8   | 85<br>-0.84  | 96<br>-0.65 | 103<br>0.18 |  |  |  |  |  |  |
| PBL 230008<br>94779428   | 1                                   | WAT 180376<br>PBL 200023 | 95<br>70                    | 101<br>70    | 149<br>60 | 91<br>54    | 84<br>39     | 111<br>56 | 118<br>66    | 99<br>36   | 109<br>52  | 105<br>49   | 118<br>48    | 102<br>0.79  | 87<br>0.2   | 105<br>30     | 101<br>15.6                                            | 149<br>18.8 | 139<br>167    | 105<br>29.9        | 99<br>76   | 103<br>43  | 102<br>-40 | 103<br>0.5 | 110<br>18.7  | 90<br>-3.2   | 79<br>3.2   | 109<br>37.3  | 107<br>3  | 108<br>21 | 97<br>0.43   | 97<br>-0.37 | 102<br>0.08 |  |  |  |  |  |  |
| PBL 230024<br>95630026   | 1                                   | WAT 160340<br>PBL 200001 | 91<br>70                    | 120<br>69    | 111<br>57 | 84<br>57    | 94<br>41     | 113<br>56 | 122<br>65    | 115<br>29  | 114<br>51  | 119<br>42   | 122<br>54    | 91<br>1.95   | 103<br>-1.9 | 117<br>48     | 120<br>25.6                                            | 111<br>7.1  | 117<br>114    | 117<br>40.6        | 116<br>141 | 97<br>30   | 114<br>-60 | 110<br>0.9 | 107<br>16.7  | 87<br>-1.5   | 96<br>0.2   | 108<br>36.7  | 123<br>15 | 131<br>41 | 118<br>2.52  | 104<br>0.70 | 107<br>0.50 |  |  |  |  |  |  |
| PBL 230035<br>95709408   | 1                                   | LMR 200094<br>WAT 150241 | 94<br>72                    | 106<br>71    | 112<br>54 | 92<br>50    | 108<br>42    | 110<br>56 | 105<br>65    | 110<br>38  | 110<br>52  | 97<br>48    | 109<br>36    | 100<br>0.93  | 87<br>0.1   | 107<br>33     | 106<br>18.1                                            | 112<br>7.4  | 111<br>101    | 115<br>38.5        | 109<br>115 | 110<br>61  | 107<br>-48 | 71<br>-1.3 | 120<br>24.9  | 111<br>-15.3 | 104<br>-1.4 | 105<br>34.6  | 94<br>-8  | 99<br>13  | 121<br>2.83  | 73<br>-4.18 | 123<br>1.88 |  |  |  |  |  |  |
| PBL 230043<br>95761292   | 1                                   | LMR 200094<br>PBL 190031 | 103<br>69                   | 117<br>68    | 108<br>51 | 86<br>48    | 77<br>39     | 107<br>53 | 121<br>63    | 115<br>35  | 109<br>49  | 117<br>48   | 121<br>52    | 103<br>0.63  | 107<br>-2.6 | 115<br>44     | 117<br>24.1                                            | 108<br>6.2  | 114<br>106    | 115<br>38.0        | 117<br>144 | 91<br>14   | 107<br>-48 | 82<br>-0.7 | 123<br>26.8  | 81<br>1.8    | 76<br>3.8   | 105<br>34.8  | 103<br>-1 | 116<br>28 | 133<br>3.94  | 92<br>-1.26 | 130<br>2.49 |  |  |  |  |  |  |
| PBL 230044<br>95774691   | 2                                   | AEJ 200011<br>AG 170432  | 81<br>71                    | 117<br>70    | 100<br>51 | 87<br>48    | 115<br>39    | 110<br>54 | 110<br>64    | 103<br>34  | 109<br>50  | 107<br>44   | 111<br>38    | 78<br>3.24   | 101<br>-1.7 | 114<br>43     | 117<br>23.8                                            | 100<br>3.8  | 107<br>91     | 116<br>39.2        | 107<br>106 | 92<br>17   | 110<br>-53 | 77<br>-0.9 | 136<br>34.1  | 116<br>-18.4 | 107<br>-1.8 | 107<br>36.4  | 96<br>-6  | 100<br>14 | 86<br>-0.69  | 107<br>1.11 | 90<br>-0.87 |  |  |  |  |  |  |
| PBL 230049<br>95850046   | 2                                   | LMR 200094<br>MCU 160176 | 101<br>72                   | 110<br>71    | 99<br>54  | 94<br>50    | 108<br>42    | 112<br>56 | 108<br>65    | 111<br>39  | 113<br>53  | 102<br>48   | 110<br>37    | 106<br>0.39  | 95<br>-0.8  | 106<br>30     | 110<br>20.4                                            | 99<br>3.3   | 105<br>86     | 117<br>39.9        | 111<br>120 | 117<br>76  | 104<br>-43 | 69<br>-1.4 | 112<br>20.1  | 116<br>-17.9 | 104<br>-1.3 | 99<br>31.2   | 102<br>-1 | 105<br>18 | 127<br>3.38  | 78<br>-3.37 | 121<br>1.69 |  |  |  |  |  |  |
| PBL 230054<br>96023486   | 1                                   | LMR 200094<br>MCU 190071 | 96<br>71                    | 116<br>69    | 95<br>52  | 91<br>48    | 100<br>37    | 109<br>53 | 111<br>64    | 113<br>38  | 110<br>50  | 105<br>49   | 110<br>37    | 102<br>0.81  | 92<br>-0.5  | 110<br>36     | 116<br>23.6                                            | 95<br>2.2   | 105<br>86     | 120<br>42.7        | 112<br>123 | 109<br>57  | 105<br>-44 | 83<br>-0.6 | 107<br>17.2  | 107<br>-12.9 | 98<br>-0.1  | 100<br>31.6  | 104<br>0  | 107<br>20 | 127<br>3.34  | 75<br>-3.85 | 121<br>1.73 |  |  |  |  |  |  |
| PBL 230057<br>96034731   | 1                                   | LMR 200094<br>MCU 160154 | 124<br>69                   | 104<br>70    | 93<br>54  | 95<br>50    | 112<br>40    | 118<br>54 | 108<br>64    | 112<br>42  | 118<br>52  | 104<br>50   | 106<br>32    | 120<br>-1.13 | 129<br>-5.4 | 104<br>28     | 104<br>17.2                                            | 93<br>1.7   | 96<br>64      | 111<br>34.4        | 110<br>118 | 103<br>44  | 107<br>-48 | 74<br>-1.1 | 115<br>21.8  | 117<br>-19.0 | 105<br>-1.5 | 105<br>34.9  | 93<br>-9  | 101<br>14 | 115<br>2.18  | 85<br>-2.24 | 115<br>1.25 |  |  |  |  |  |  |
| PBL 230058<br>96078167   | 2                                   | AEJ 200011<br>PBL 200013 | 109<br>67                   | 84<br>68     | 107<br>48 | 123<br>47   | 93<br>36     | 93<br>52  | 92<br>62     | 93<br>34   | 92<br>48   | 90<br>45    | 78<br>-7     | 109<br>0.01  | 94<br>-0.8  | 80<br>47      | 84<br>6.2                                              | 107<br>5.8  | 102<br>77     | 84<br>10.6         | 96<br>63   | 71<br>-34  | 101<br>-39 | 88<br>-0.3 | 119<br>23.9  | 103<br>-10.6 | 87<br>1.7   | 102<br>33.0  | 92<br>-9  | 84<br>0   | 65<br>-2.77  | 99<br>-0.14 | 99<br>-0.10 |  |  |  |  |  |  |
| PBL 230059<br>96078175   | 1                                   | AEJ 200011<br>WAT 150522 | 102<br>68                   | 99<br>58     | 90<br>49  | 98<br>48    | 95<br>37     | 90<br>49  | 92<br>57     | 100<br>36  | 90<br>46   | 94<br>45    | 95<br>17     | 98<br>1.19   | 109<br>-2.8 | 101<br>23     | 99<br>14.3                                             | 90<br>0.7   | 90<br>49      | 94<br>19.9         | 105<br>98  | 70<br>-37  | 101<br>-38 | 83<br>-0.6 | 122<br>25.9  | 107<br>-13.3 | 87<br>1.8   | 101<br>32.2  | 86<br>-15 | 87<br>2   | 91<br>-0.21  | 91<br>-1.43 | 99<br>-0.13 |  |  |  |  |  |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |                             |              |           |             |              |           |              |            |            |             | Wrde <80        |                    | Wrde >120         |                 | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |                  |                  |                    |                  |                 |                  |                  |                   |                    |                   |                   |                 |                 |                   |                   |                   |  |  |  |  |  |  |
|--------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|-----------------|--------------------|-------------------|-----------------|--------------------------------------------------------|------------------|------------------|--------------------|------------------|-----------------|------------------|------------------|-------------------|--------------------|-------------------|-------------------|-----------------|-----------------|-------------------|-------------------|-------------------|--|--|--|--|--|--|
| 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         |  |  |  |  |  |  |
| PBL 230062<br>962776712  | 2                                   | AEJ 200011<br>WAT 170566 | 109<br>70                   | 98<br>69     | 107<br>50 | 97<br>47    | 104<br>33    | 107<br>52 | 102<br>63    | 103<br>34  | 106<br>48  | 100<br>46   | 101<br>24<br>45 | 107<br>0.29<br>74  | 110<br>-2.9<br>58 | 101<br>24<br>47 | 98<br>14.1<br>69                                       | 107<br>5.9<br>50 | 104<br>83<br>55  | 102<br>27.2<br>67  | 107<br>104<br>49 | 84<br>4<br>24   | 109<br>-51<br>17 | 88<br>-0.3<br>56 | 137<br>34.6<br>55 | 109<br>-14.1<br>32 | 96<br>0.1<br>19   | 108<br>36.6<br>48 | 101<br>-2<br>54 | 96<br>10<br>50  | 83<br>-0.98<br>43 | 99<br>-0.13<br>48 | 97<br>-0.30<br>43 |  |  |  |  |  |  |
| SYF 230010<br>94778081   | 2                                   | CKB 190026<br>SYF 190207 | 126<br>89                   | 104<br>89    | 73<br>87  | 125<br>87   | 123<br>85    | 124<br>81 | 109<br>88    | 113<br>86  | 123<br>82  | 103<br>86   | 82<br>-1<br>86  | 121<br>-1.20<br>90 | 121<br>-4.4<br>88 | 81<br>-7<br>87  | 104<br>17.2<br>89                                      | 73<br>-4.7<br>87 | 90<br>49<br>88   | 108<br>32.6<br>88  | 110<br>117<br>87 | 117<br>78<br>84 | 94<br>-26<br>84  | 106<br>0.6<br>88 | 109<br>18.2<br>87 | 139<br>-31.4<br>85 | 96<br>0.2<br>84   | 121<br>44.4<br>87 | 70<br>-27<br>87 | 87<br>2<br>87   | 106<br>1.32<br>86 | 102<br>0.42<br>86 | 84<br>-1.39<br>86 |  |  |  |  |  |  |
| PBL 240007<br>96636295   |                                     | AEJ 200011<br>PBL 150032 | 83<br>64                    | 100<br>65    | 118<br>48 | 94<br>43    | 109<br>25    | 102<br>48 | 99<br>59     | 106<br>30  | 102<br>44  | 114<br>42   | 104<br>29<br>43 | 86<br>2.46<br>70   | 88<br>0.1<br>52   | 104<br>28<br>43 | 100<br>15.0<br>65                                      | 118<br>9.3<br>48 | 113<br>104<br>52 | 99<br>24.0<br>52   | 105<br>97<br>43  | 124<br>95<br>22 | 102<br>-41<br>13 | 85<br>-0.5<br>52 | 125<br>27.6<br>50 | 112<br>-16.2<br>23 | 101<br>-0.7<br>12 | 102<br>33.3<br>40 | 98<br>-4<br>49  | 102<br>15<br>44 | 85<br>-0.87<br>39 | 116<br>2.62<br>44 | 104<br>0.32<br>40 |  |  |  |  |  |  |
| PBL 240008<br>96653357   | 2                                   | GJN 190111<br>GJN 210404 | 116<br>66                   | 98<br>68     | 102<br>47 | 101<br>47   | 90<br>31     | 101<br>50 | 103<br>61    | 104<br>30  | 101<br>46  | 94<br>37    | 97<br>20<br>39  | 115<br>-0.58<br>72 | 110<br>-3.0<br>54 | 97<br>18<br>47  | 98<br>14.1<br>68                                       | 102<br>4.2<br>47 | 102<br>77<br>54  | 100<br>25.4<br>44  | 104<br>95<br>39  | 109<br>59<br>21 | 101<br>-38<br>17 | 91<br>-0.2<br>46 | 95<br>9.9<br>45   | 90<br>-3.2<br>30   | 95<br>0.4<br>19   | 100<br>31.7<br>44 | 86<br>-15<br>43 | 86<br>1<br>39   | 94<br>0.07<br>35  | 92<br>-1.15<br>39 | 101<br>0.05<br>35 |  |  |  |  |  |  |
| PBL 240012<br>96760848   | 1                                   | AEJ 200011<br>PBL 190026 | 78<br>67                    | 111<br>67    | 111<br>48 | 97<br>47    | 97<br>32     | 102<br>50 | 109<br>61    | 104<br>32  | 102<br>46  | 107<br>44   | 103<br>27<br>46 | 80<br>3.09<br>72   | 85<br>0.5<br>55   | 101<br>24<br>47 | 111<br>20.8<br>67                                      | 111<br>7.0<br>48 | 119<br>118<br>54 | 102<br>26.4<br>58  | 108<br>111<br>46 | 67<br>-45<br>24 | 108<br>-50<br>14 | 74<br>-1.1<br>53 | 129<br>30.0<br>52 | 103<br>-10.8<br>33 | 91<br>1.0<br>18   | 99<br>31.4<br>44  | 104<br>0<br>51  | 109<br>21<br>47 | 96<br>0.30<br>42  | 98<br>-0.31<br>46 | 102<br>0.08<br>42 |  |  |  |  |  |  |
| PBL 240014<br>96777867   | 1                                   | LMR 200094<br>PBL 190024 | 102<br>67                   | 110<br>68    | 106<br>51 | 88<br>47    | 90<br>36     | 104<br>52 | 109<br>62    | 114<br>35  | 106<br>49  | 109<br>48   | 120<br>50<br>45 | 106<br>0.40<br>72  | 99<br>-1.4<br>56  | 113<br>41<br>47 | 110<br>20.1<br>68                                      | 106<br>5.5<br>51 | 107<br>90<br>55  | 111<br>35.0<br>59  | 114<br>131<br>47 | 93<br>19<br>32  | 105<br>-45<br>21 | 70<br>-1.3<br>53 | 115<br>21.8<br>51 | 101<br>-9.6<br>38  | 82<br>2.7<br>23   | 104<br>34.2<br>48 | 100<br>-3<br>51 | 112<br>24<br>47 | 130<br>3.65<br>46 | 80<br>-3.17<br>49 | 134<br>2.80<br>46 |  |  |  |  |  |  |
| PBL 240019<br>96814306   | 1                                   | LMR 200094<br>WAT 150346 | 114<br>71                   | 108<br>70    | 99<br>53  | 90<br>49    | 95<br>37     | 108<br>54 | 109<br>64    | 117<br>36  | 110<br>50  | 109<br>46   | 112<br>40<br>46 | 115<br>-0.59<br>75 | 109<br>-2.7<br>60 | 110<br>36<br>49 | 108<br>19.2<br>70                                      | 99<br>3.5<br>53  | 102<br>77<br>57  | 120<br>42.9<br>58  | 118<br>146<br>48 | 98<br>30<br>32  | 105<br>-45<br>22 | 80<br>-0.8<br>54 | 107<br>16.8<br>53 | 102<br>-10.5<br>37 | 90<br>1.3<br>24   | 102<br>33.3<br>50 | 91<br>-10<br>52 | 105<br>18<br>48 | 130<br>3.64<br>45 | 82<br>-2.81<br>48 | 127<br>2.27<br>45 |  |  |  |  |  |  |
| PBL 240020<br>96827563   | 1                                   | LAR 190058<br>PBL 210043 | 118<br>62                   | 108<br>68    | 99<br>51  | 92<br>49    | 105<br>35    | 116<br>51 | 112<br>62    | 107<br>35  | 115<br>48  | 109<br>37   | 107<br>33<br>47 | 114<br>-0.49<br>64 | 120<br>-4.3<br>55 | 108<br>33<br>49 | 108<br>19.1<br>68                                      | 99<br>3.5<br>51  | 102<br>79<br>56  | 104<br>28.8<br>62  | 112<br>125<br>43 | 82<br>-7<br>46  | 108<br>-50<br>25 | 113<br>1.0<br>52 | 114<br>20.9<br>51 | 95<br>-6.2<br>36   | 98<br>-0.2<br>23  | 120<br>44.0<br>47 | 96<br>-6<br>51  | 107<br>20<br>48 | 108<br>1.47<br>36 | 104<br>0.62<br>38 | 117<br>1.37<br>36 |  |  |  |  |  |  |
| PBL 240025<br>96855531   | 1                                   | LAR 190058<br>PBL 210053 | 111<br>66                   | 101<br>68    | 108<br>50 | 86<br>48    | 106<br>33    | 109<br>51 | 102<br>62    | 108<br>36  | 109<br>48  | 106<br>37   | 112<br>39<br>48 | 115<br>-0.56<br>72 | 105<br>-2.2<br>55 | 114<br>43<br>48 | 101<br>15.5<br>68                                      | 108<br>6.2<br>50 | 100<br>74<br>55  | 106<br>30.0<br>62  | 112<br>124<br>42 | 99<br>33<br>46  | 107<br>-49<br>27 | 107<br>0.7<br>52 | 115<br>21.5<br>51 | 99<br>-8.4<br>33   | 101<br>-0.7<br>22 | 115<br>41.0<br>45 | 93<br>-9<br>50  | 104<br>17<br>47 | 105<br>1.21<br>36 | 104<br>0.64<br>38 | 119<br>1.58<br>36 |  |  |  |  |  |  |
| PBL 240029<br>97113898   | 2                                   | LAR 190058<br>SYF 190207 | 115<br>69                   | 104<br>71    | 77<br>51  | 109<br>49   | 120<br>37    | 113<br>54 | 101<br>64    | 104<br>38  | 112<br>51  | 98<br>37    | 88<br>7<br>48   | 113<br>-0.37<br>74 | 110<br>-3.0<br>57 | 91<br>9<br>49   | 104<br>17.0<br>71                                      | 77<br>-3.5<br>51 | 88<br>44<br>57   | 104<br>28.8<br>70  | 106<br>101<br>45 | 110<br>60<br>46 | 100<br>-36<br>39 | 117<br>1.3<br>54 | 117<br>22.7<br>53 | 117<br>-18.7<br>37 | 108<br>-1.9<br>24 | 120<br>43.9<br>49 | 76<br>-23<br>52 | 85<br>0<br>49   | 96<br>0.31<br>36  | 101<br>0.23<br>38 | 95<br>-0.48<br>36 |  |  |  |  |  |  |
| PBL 240031<br>97174932   | 1                                   | WAT 160340<br>PBL 210028 | 103<br>68                   | 99<br>68     | 105<br>54 | 97<br>57    | 84<br>39     | 92<br>54  | 99<br>64     | 100<br>32  | 92<br>50   | 101<br>44   | 106<br>32<br>56 | 104<br>0.53<br>72  | 99<br>-1.5<br>60  | 101<br>23<br>57 | 99<br>14.3<br>68                                       | 105<br>5.2<br>54 | 102<br>79<br>60  | 98<br>23.0<br>70   | 108<br>108<br>48 | 75<br>-25<br>20 | 112<br>-56<br>13 | 86<br>-0.4<br>53 | 103<br>14.7<br>52 | 90<br>-3.5<br>42   | 82<br>2.7<br>23   | 102<br>33.2<br>52 | 110<br>5<br>52  | 113<br>26<br>49 | 105<br>1.16<br>42 | 96<br>-0.55<br>45 | 111<br>0.84<br>42 |  |  |  |  |  |  |
| PBL 240032<br>97174940   | 6                                   | WAT 160340<br>WAT 150221 | 130<br>69                   | 94<br>71     | 83<br>59  | 97<br>58    | 74<br>39     | 84<br>56  | 91<br>67     | 107<br>32  | 87<br>51   | 101<br>42   | 105<br>31<br>55 | 125<br>-1.66<br>73 | 127<br>-5.2<br>62 | 103<br>26<br>58 | 94<br>11.8<br>71                                       | 83<br>-1.6<br>59 | 79<br>22<br>63   | 94<br>19.6<br>70   | 110<br>115<br>49 | 90<br>12<br>20  | 110<br>-53<br>11 | 93<br>-0.1<br>55 | 100<br>12.7<br>54 | 83<br>0.5<br>40    | 75<br>3.8<br>24   | 97<br>29.9<br>54  | 109<br>4<br>53  | 109<br>22<br>50 | 106<br>1.31<br>40 | 89<br>-1.69<br>44 | 96<br>-0.40<br>40 |  |  |  |  |  |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80

Wrde >120

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

| Dier                   |                                    |                          | Seleksie Waardes (SW / Akk) |              |           |             |              |           |              |            |            |             | Geboorte        |                    |                   | Speen           |                   |                  |                  | Groeï & Aanpassing |                   |                 |                  |                  | Vrugbaarheid      |                    |                   |                   | Raam            |                 | Karkas            |                   |                   |
|------------------------|------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|-----------------|--------------------|-------------------|-----------------|-------------------|------------------|------------------|--------------------|-------------------|-----------------|------------------|------------------|-------------------|--------------------|-------------------|-------------------|-----------------|-----------------|-------------------|-------------------|-------------------|
| ID<br>Dier nr          | % Intelig<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    | Gebpte 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         |
| PBL 240034<br>97174965 | 1                                  | WAT 160340<br>PBL 210018 | 104<br>68                   | 108<br>69    | 107<br>56 | 95<br>58    | 88<br>41     | 106<br>55 | 113<br>65    | 110<br>34  | 107<br>51  | 109<br>45   | 109<br>36<br>57 | 102<br>0.81<br>72  | 109<br>-2.8<br>61 | 103<br>58       | 108<br>19.4<br>69 | 107<br>6.0<br>56 | 112<br>103<br>61 | 107<br>31.5<br>70  | 115<br>135<br>50  | 91<br>15<br>23  | 121<br>-70<br>17 | 90<br>-0.3<br>54 | 112<br>19.7<br>54 | 94<br>-5.9<br>44   | 84<br>2.3<br>25   | 105<br>34.9<br>53 | 118<br>11<br>53 | 122<br>33<br>50 | 108<br>1.52<br>43 | 99<br>-0.08<br>47 | 104<br>0.26<br>44 |
| PBL 240046<br>97421382 | 1                                  | PBL 210004<br>WAT 160311 | 77<br>65                    | 115<br>67    | 118<br>48 | 79<br>46    | 107<br>31    | 109<br>50 | 114<br>61    | 102<br>30  | 108<br>46  | 105<br>36   | 122<br>54<br>44 | 79<br>3.22<br>71   | 95<br>-0.9<br>54  | 124<br>57<br>46 | 115<br>23.1<br>67 | 118<br>9.3<br>48 | 115<br>110<br>54 | 116<br>38.9<br>65  | 104<br>95<br>42   | 125<br>96<br>13 | 113<br>-58<br>14 | 108<br>0.8<br>51 | 104<br>15.0<br>50 | 100<br>-9.0<br>28  | 106<br>-1.7<br>19 | 112<br>39.1<br>46 | 116<br>10<br>48 | 119<br>30<br>43 | 111<br>1.76<br>34 | 87<br>-1.96<br>38 | 82<br>-1.62<br>34 |
| PBL 240049<br>97492367 | 4                                  | AG 200704<br>AG 170432   | 93<br>68                    | 93<br>69     | 106<br>50 | 111<br>45   | 108<br>35    | 99<br>52  | 94<br>62     | 85<br>32   | 95<br>48   | 89<br>41    | 88<br>7<br>45   | 93<br>1.74<br>74   | 91<br>-0.3<br>55  | 87<br>4<br>45   | 93<br>11.3<br>69  | 106<br>5.6<br>50 | 106<br>88<br>55  | 97<br>22.4<br>68   | 92<br>49<br>43    | 116<br>74<br>20 | 94<br>-26<br>17  | 106<br>0.6<br>50 | 108<br>17.6<br>49 | 103<br>-10.8<br>35 | 104<br>-1.3<br>22 | 110<br>38.0<br>48 | 86<br>-14<br>48 | 87<br>2<br>43   | 88<br>-0.56<br>39 | 98<br>-0.31<br>43 | 76<br>-2.10<br>39 |
| PBL 240054<br>97573125 | 2                                  | AG 200704<br>WAT 150506  | 104<br>68                   | 95<br>58     | 100<br>49 | 105<br>47   | 94<br>35     | 93<br>48  | 94<br>57     | 93<br>31   | 91<br>45   | 92<br>42    | 95<br>17<br>45  | 103<br>0.65<br>74  | 100<br>-1.6<br>56 | 93<br>12<br>47  | 95<br>12.0<br>58  | 100<br>3.6<br>49 | 98<br>69<br>51   | 93<br>18.8<br>53   | 101<br>81<br>45   | 93<br>18<br>17  | 93<br>-25<br>14  | 124<br>1.6<br>52 | 107<br>17.0<br>50 | 96<br>-6.5<br>35   | 91<br>1.1<br>23   | 105<br>35.1<br>48 | 93<br>-9<br>49  | 88<br>3<br>45   | 93<br>-0.06<br>40 | 82<br>-2.80<br>44 | 90<br>-0.86<br>40 |
| PBL 240067<br>97820252 | 1                                  | PBL 210004<br>WAT 160103 | 109<br>66                   | 94<br>68     | 103<br>49 | 101<br>46   | 104<br>32    | 101<br>51 | 95<br>61     | 106<br>30  | 102<br>47  | 93<br>34    | 97<br>20<br>43  | 111<br>-0.18<br>71 | 99<br>-1.5<br>54  | 97<br>17<br>46  | 94<br>11.9<br>68  | 103<br>4.6<br>49 | 99<br>70<br>54   | 99<br>24.5<br>55   | 110<br>116<br>116 | 118<br>79<br>15 | 108<br>-49<br>14 | 119<br>1.4<br>51 | 104<br>14.9<br>49 | 112<br>-16.0<br>30 | 100<br>-0.6<br>20 | 100<br>31.6<br>45 | 108<br>3<br>48  | 100<br>14<br>43 | 102<br>0.91<br>32 | 77<br>-3.51<br>36 | 97<br>-0.34<br>32 |
| PBL 240069<br>97820278 | 2                                  | AG 200704<br>BHB 150049  | 79<br>69                    | 100<br>70    | 117<br>50 | 110<br>46   | 107<br>34    | 104<br>52 | 104<br>63    | 82<br>35   | 98<br>49   | 89<br>42    | 89<br>8<br>46   | 75<br>3.64<br>74   | 79<br>1.3<br>56   | 88<br>4<br>46   | 100<br>14.9<br>70 | 117<br>9.0<br>50 | 123<br>129<br>55 | 100<br>24.7<br>60  | 85<br>24<br>44    | 108<br>56<br>15 | 94<br>-27<br>22  | 123<br>1.6<br>52 | 105<br>15.5<br>50 | 101<br>-9.7<br>34  | 109<br>-2.2<br>22 | 104<br>34.0<br>47 | 99<br>-4<br>49  | 97<br>11<br>45  | 94<br>0.08<br>39  | 86<br>-2.15<br>44 | 82<br>-1.55<br>40 |
| PBL 240071<br>97820294 | 1                                  | LMR 200094<br>WAT 190009 | 94<br>69                    | 107<br>71    | 98<br>53  | 91<br>49    | 89<br>39     | 94<br>54  | 101<br>65    | 113<br>38  | 97<br>51   | 106<br>50   | 110<br>37<br>46 | 97<br>1.31<br>74   | 96<br>-1.1<br>58  | 109<br>35<br>49 | 107<br>18.9<br>71 | 98<br>3.1<br>53  | 100<br>74<br>58  | 112<br>36.0<br>61  | 111<br>122<br>50  | 111<br>62<br>40 | 106<br>-46<br>23 | 89<br>-0.3<br>56 | 117<br>22.9<br>55 | 99<br>-8.5<br>40   | 87<br>1.7<br>27   | 97<br>30.3<br>49  | 96<br>-6<br>54  | 98<br>12<br>51  | 112<br>1.87<br>49 | 77<br>-3.53<br>52 | 133<br>2.72<br>49 |
| PBL 240078<br>97853147 | 1                                  | AEJ 200011<br>PBL 200012 | 126<br>66                   | 90<br>68     | 105<br>49 | 98<br>46    | 101<br>33    | 104<br>51 | 96<br>61     | 98<br>34   | 102<br>48  | 97<br>46    | 96<br>18<br>45  | 125<br>-1.60<br>72 | 118<br>-4.0<br>54 | 100<br>22<br>46 | 90<br>9.6<br>68   | 105<br>5.2<br>49 | 95<br>60<br>54   | 97<br>22.3<br>60   | 100<br>80<br>48   | 102<br>42<br>26 | 104<br>-43<br>17 | 85<br>-0.5<br>55 | 124<br>27.1<br>54 | 107<br>-12.9<br>34 | 96<br>0.2<br>19   | 103<br>33.6<br>45 | 95<br>-7<br>53  | 92<br>7<br>49   | 79<br>-1.40<br>44 | 102<br>0.29<br>49 | 95<br>-0.46<br>45 |
| PBL 240082<br>97896476 | 1                                  | LMR 200094<br>PBL 190032 | 95<br>67                    | 109<br>69    | 119<br>51 | 91<br>48    | 89<br>36     | 107<br>52 | 114<br>63    | 117<br>36  | 110<br>49  | 105<br>48   | 109<br>36<br>46 | 99<br>1.04<br>72   | 92<br>-0.6<br>56  | 107<br>32<br>48 | 109<br>19.9<br>69 | 119<br>9.5<br>51 | 120<br>122<br>56 | 112<br>35.5<br>60  | 117<br>145<br>47  | 119<br>81<br>34 | 111<br>-55<br>22 | 65<br>-1.6<br>53 | 121<br>25.2<br>52 | 100<br>-9.0<br>38  | 82<br>2.7<br>23   | 101<br>32.4<br>46 | 101<br>-2<br>51 | 112<br>24<br>48 | 133<br>4.03<br>46 | 73<br>-4.14<br>49 | 129<br>2.39<br>46 |
| PBL 240085<br>97950430 | 1                                  | LMR 200094<br>PBL 200055 | 105<br>67                   | 104<br>68    | 103<br>50 | 89<br>48    | 91<br>36     | 99<br>52  | 102<br>62    | 115<br>35  | 101<br>49  | 103<br>46   | 114<br>43<br>46 | 108<br>0.14<br>72  | 102<br>-1.8<br>56 | 111<br>38<br>48 | 104<br>16.9<br>68 | 103<br>4.8<br>50 | 101<br>75<br>55  | 107<br>31.5<br>60  | 116<br>139<br>46  | 116<br>74<br>33 | 113<br>-57<br>21 | 68<br>-1.4<br>52 | 115<br>21.5<br>51 | 100<br>-8.9<br>38  | 86<br>1.8<br>23   | 99<br>31.0<br>46  | 103<br>0<br>50  | 109<br>22<br>47 | 123<br>3.02<br>45 | 74<br>-3.99<br>48 | 125<br>2.04<br>45 |
| PBL 240086<br>98018302 | 3                                  | AG 200704<br>PBL 220037  | 89<br>66                    | 102<br>67    | 106<br>45 | 103<br>43   | 101<br>31    | 101<br>49 | 101<br>60    | 92<br>30   | 98<br>45   | 101<br>41   | 98<br>21<br>41  | 92<br>1.76<br>72   | 83<br>0.7<br>52   | 94<br>14<br>43  | 102<br>16.1<br>67 | 106<br>5.7<br>45 | 111<br>100<br>52 | 103<br>27.4<br>58  | 99<br>75<br>42    | 96<br>26<br>16  | 97<br>-31<br>15  | 105<br>0.6<br>49 | 109<br>18.0<br>47 | 101<br>-9.5<br>32  | 97<br>0.0<br>18   | 109<br>37.2<br>43 | 93<br>-9<br>46  | 97<br>11<br>43  | 97<br>0.41<br>39  | 101<br>0.18<br>43 | 88<br>-1.03<br>39 |
| PBL 240091<br>98064504 | 2                                  | AG 200704<br>PBL 220005  | 107<br>64                   | 92<br>66     | 115<br>42 | 113<br>43   | 95<br>29     | 104<br>48 | 103<br>58    | 76<br>28   | 97<br>44   | 90<br>42    | 91<br>12<br>41  | 106<br>0.34<br>71  | 99<br>-1.5<br>51  | 86<br>1<br>43   | 92<br>10.9<br>66  | 115<br>8.2<br>42 | 114<br>108<br>50 | 89<br>15.1<br>56   | 82<br>9<br>41     | 97<br>29<br>23  | 82<br>-7<br>13   | 115<br>1.1<br>49 | 98<br>11.4<br>47  | 91<br>-3.8<br>29   | 96<br>0.2<br>16   | 106<br>35.2<br>41 | 90<br>-11<br>46 | 88<br>3<br>42   | 82<br>-1.07<br>40 | 96<br>-0.60<br>44 | 85<br>-1.34<br>40 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |                             |              |           |             |              |           |              |            |            |             | Wrde <80     |              | Wrde >120   |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |             |               |                    |             |            |            |            |              |              |              |              |            |           |              |             |             |             |
|--------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|--------------------------------------------------------|-------------|---------------|--------------------|-------------|------------|------------|------------|--------------|--------------|--------------|--------------|------------|-----------|--------------|-------------|-------------|-------------|
| 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<br>Gemak                | Kalf Groei W | Melk W    | Onderhoud W | Vrugbaarh W. | Koei Wrde | SpnKalf Wrde | Groeï Wrde | Prod. Wrde | Karkas Wrde | Koei Gewig G | Gebtre 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   |             |
| PBL 250002<br>98231210   | 2                                   | LMR 200094<br>MCU 160176 | 95<br>69                    | 108<br>71    | 101<br>54 | 98<br>50    | 108<br>39    | 109<br>55 | 106<br>65    | 110<br>39  | 110<br>52  | 100<br>48   | 105<br>30    | 100<br>1.01  | 89<br>-0.1  | 101<br>23     | 108<br>19.3                                            | 101<br>71   | 108<br>3.9    | 108<br>92          | 114<br>37.8 | 110<br>116 | 117<br>77  | 103<br>-42 | 68<br>-1.4   | 111<br>19.5  | 116<br>-18.0 | 104<br>-1.3  | 98<br>30.9 | 100<br>-3 | 103<br>16    | 126<br>3.25 | 78<br>-3.36 | 121<br>1.68 |
| PBL 250004<br>98298193   | 1                                   | LAR 190058<br>PBL 220053 | 114<br>67                   | 108<br>68    | 79<br>50  | 94<br>48    | 100<br>36    | 102<br>52 | 101<br>62    | 100<br>36  | 101<br>49  | 97<br>38    | 104<br>29    | 111<br>-0.18 | 117<br>-3.9 | 106<br>31     | 108<br>19.1                                            | 79<br>-2.8  | 86<br>39      | 107<br>31.3        | 105<br>99   | 96<br>26   | 110<br>-53 | 113<br>1.0 | 109<br>18.4  | 96<br>-6.6   | 99<br>-0.3   | 108<br>36.6  | 88<br>-13  | 97<br>11  | 101<br>0.79  | 93<br>-1.10 | 108<br>0.60 |             |
| PBL 250005<br>98309263   | 1                                   | LAR 190058<br>PBL 220047 | 110<br>67                   | 118<br>68    | 96<br>49  | 86<br>48    | 97<br>35     | 116<br>52 | 120<br>62    | 111<br>35  | 116<br>49  | 112<br>36   | 114<br>43    | 106<br>0.39  | 120<br>-4.3 | 115<br>44     | 118<br>24.7                                            | 96<br>2.5   | 105<br>86     | 112<br>35.9        | 117<br>144  | 97<br>29   | 114<br>-60 | 109<br>0.8 | 120<br>24.7  | 91<br>-3.8   | 94<br>0.5    | 113<br>39.7  | 102<br>-2  | 115<br>27 | 111<br>1.79  | 96<br>-0.52 | 111<br>0.85 |             |
| PBL 250008<br>98341779   | 1                                   | LAR 190058<br>PBL 220040 | 109<br>66                   | 98<br>68     | 101<br>48 | 94<br>42    | 104<br>34    | 102<br>50 | 96<br>61     | 105<br>36  | 102<br>47  | 103<br>36   | 106<br>31    | 113<br>-0.43 | 100<br>-1.5 | 105<br>30     | 98<br>13.8                                             | 101<br>4.0  | 96<br>64      | 108<br>32.0        | 108<br>109  | 112<br>66  | 108<br>-49 | 109<br>0.8 | 109<br>18.1  | 102<br>-10.1 | 99<br>-0.4   | 110<br>37.8  | 87<br>-13  | 96<br>10  | 99<br>0.57   | 107<br>1.16 | 117<br>1.36 |             |
| PBL 250013<br>98504962   |                                     | AEJ 200011<br>PBL 150027 | 83<br>66                    | 96<br>66     | 124<br>49 | 95<br>46    | 108<br>27    | 100<br>49 | 96<br>60     | 105<br>30  | 100<br>45  | 103<br>42   | 100<br>23    | 87<br>2.29   | 84<br>0.6   | 103<br>26     | 96<br>12.8                                             | 124<br>10.9 | 115<br>109    | 91<br>17.3         | 107<br>105  | 90<br>12   | 104<br>-44 | 83<br>-0.6 | 125<br>27.9  | 109<br>-14.2 | 102<br>-0.9  | 101<br>32.2  | 105<br>1   | 104<br>18 | 83<br>-1.05  | 99<br>-0.10 | 92<br>-0.77 |             |
| PBL 250015<br>98504988   | 2                                   | LMR 200094<br>PBL 200016 | 101<br>68                   | 114<br>69    | 94<br>51  | 87<br>48    | 96<br>37     | 106<br>53 | 109<br>63    | 115<br>36  | 108<br>50  | 107<br>48   | 117<br>47    | 104<br>0.53  | 102<br>-1.8 | 115<br>44     | 114<br>22.6                                            | 94<br>1.9   | 100<br>74     | 120<br>42.5        | 116<br>140  | 109<br>57  | 111<br>-55 | 68<br>-1.5 | 119<br>24.3  | 105<br>-12.2 | 93<br>0.8    | 99<br>31.0   | 102<br>-1  | 110<br>23 | 131<br>3.75  | 77<br>-3.65 | 124<br>1.95 |             |
| PBL 250021<br>98562176   | 1                                   | PBL 220010<br>LMR 110119 | 103<br>57                   | 104<br>54    | 128<br>49 | 88<br>45    | 101<br>35    | 117<br>45 | 114<br>52    | 99<br>32   | 114<br>42  | 108<br>44   | 113<br>41    | 107<br>0.30  | 100<br>-1.6 | 110<br>37     | 104<br>17.3                                            | 128<br>12.2 | 121<br>124    | 105<br>29.5        | 100<br>79   | 98<br>32   | 97<br>-32  | 99<br>0.3  | 115<br>22.0  | 92<br>-4.6   | 108<br>-2.0  | 101<br>32.7  | 98<br>-5   | 99<br>13  | 104<br>1.04  | 105<br>0.89 | 118<br>1.49 |             |
| PBL 250024<br>98561657   | 1                                   | AG 200704<br>PBL 220054  | 105<br>65                   | 94<br>66     | 110<br>42 | 112<br>42   | 94<br>28     | 101<br>48 | 102<br>58    | 80<br>28   | 95<br>44   | 87<br>41    | 91<br>11     | 104<br>0.56  | 99<br>-1.5  | 87<br>2       | 94<br>11.5                                             | 110<br>6.9  | 111<br>100    | 84<br>11.1         | 85<br>23    | 102<br>39  | 86<br>-13  | 111<br>0.9 | 97<br>11.2   | 89<br>-3.1   | 93<br>0.7    | 105<br>35.1  | 90<br>-11  | 88<br>3   | 84<br>-0.91  | 92<br>-1.27 | 86<br>-1.26 |             |
| PBL 250026<br>98561673   |                                     | AEJ 200011<br>PBL 150032 | 99<br>64                    | 96<br>66     | 114<br>48 | 96<br>43    | 109<br>25    | 105<br>48 | 98<br>60     | 107<br>30  | 105<br>44  | 114<br>42   | 102<br>26    | 101<br>0.88  | 96<br>-1.1  | 102<br>25     | 96<br>12.7                                             | 114<br>8.2  | 107<br>91     | 93<br>18.6         | 105<br>100  | 124<br>93  | 103<br>-41 | 85<br>-0.5 | 125<br>27.9  | 112<br>-16.0 | 101<br>-0.7  | 102<br>33.0  | 99<br>-4   | 103<br>16 | 85<br>-0.85  | 116<br>2.62 | 104<br>0.32 |             |
| PBL 250027<br>98561681   | 1                                   | AG 200704<br>WAT 090069  | 116<br>69                   | 89<br>59     | 106<br>52 | 108<br>46   | 94<br>37     | 98<br>50  | 94<br>58     | 85<br>38   | 94<br>48   | 96<br>43    | 96<br>18     | 117<br>-0.77 | 103<br>-1.9 | 90<br>8       | 89<br>9.0                                              | 106<br>5.5  | 100<br>73     | 90<br>16.2         | 90<br>40    | 102<br>40  | 88<br>-17  | 119<br>1.4 | 87<br>4.9    | 89<br>-2.6   | 102<br>-0.9  | 98<br>30.5   | 95<br>-7   | 96<br>10  | 89<br>-0.39  | 98<br>-0.20 | 79<br>-1.86 |             |
| PBL 250030<br>98635097   | 1                                   | AEJ 200011<br>PBL 180052 | 106<br>66                   | 103<br>66    | 108<br>48 | 95<br>45    | 116<br>29    | 116<br>49 | 106<br>60    | 91<br>30   | 111<br>45  | 99<br>42    | 102<br>26    | 103<br>0.63  | 109<br>-2.8 | 103<br>26     | 103<br>16.4                                            | 108<br>6.1  | 107<br>91     | 100<br>24.6        | 93<br>54    | 83<br>-6   | 93<br>-26  | 81<br>-0.7 | 108<br>17.4  | 114<br>-17.2 | 115<br>-3.3  | 100<br>31.6  | 96<br>-6   | 98<br>12  | 84<br>-0.93  | 104<br>0.70 | 99<br>-0.15 |             |
| PBL 250034<br>98635121   | 2                                   | AG 200704<br>PBL 220052  | 103<br>64                   | 103<br>66    | 108<br>42 | 97<br>42    | 94<br>29     | 104<br>48 | 107<br>58    | 95<br>29   | 102<br>44  | 101<br>40   | 105<br>30    | 104<br>0.55  | 101<br>-1.7 | 101<br>24     | 103<br>16.7                                            | 108<br>6.2  | 109<br>96     | 101<br>25.6        | 101<br>82   | 114<br>69  | 97<br>-31  | 111<br>0.9 | 111<br>19.2  | 93<br>-5.1   | 93<br>0.6    | 105<br>35.0  | 97<br>-6   | 99<br>13  | 100<br>0.73  | 93<br>-1.00 | 95<br>-0.45 |             |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80

Wrde >120

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

| 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   |
| PBL 250036<br>98667280 | 1                                   | LMR 200094<br>PBL 200030 | 98<br>67                    | 114<br>69    | 98<br>50  | 92<br>48    | 87<br>37     | 103<br>52 | 112<br>63    | 114<br>36  | 105<br>49  | 110<br>48   | 110<br>37    | 100<br>0.99  | 99<br>-1.5  | 107<br>33     | 114<br>22.5 | 98<br>3.2  | 107<br>91     | 116<br>39.1        | 113<br>129 | 97<br>29   | 110<br>-53 | 69<br>-1.4 | 116<br>22.2  | 99<br>-8.7   | 85<br>2.1   | 94<br>28.1   | 97<br>-5  | 106<br>19 | 124<br>3.08  | 73<br>-4.16 | 129<br>2.36 |
| PBL 250038<br>98751449 | 1                                   | AEJ 200011<br>PBL 190026 | 82<br>65                    | 112<br>68    | 109<br>48 | 95<br>47    | 96<br>32     | 103<br>50 | 110<br>61    | 104<br>32  | 103<br>46  | 107<br>44   | 104<br>29    | 83<br>2.74   | 89<br>-0.1  | 103<br>26     | 112<br>21.2 | 109<br>6.5 | 117<br>114    | 100<br>25.3        | 109<br>111 | 67<br>-45  | 108<br>-50 | 74<br>-1.1 | 129<br>30.0  | 103<br>-10.8 | 91<br>1.0   | 99<br>31.1   | 104<br>0  | 109<br>21 | 95<br>0.23   | 98<br>-0.31 | 102<br>0.08 |
| PBL 250042<br>99165177 | 1                                   | MCU 220233<br>PBL 210043 | 99<br>65                    | 118<br>67    | 105<br>47 | 84<br>47    | 110<br>31    | 121<br>50 | 120<br>60    | 113<br>28  | 121<br>46  | 118<br>25   | 116<br>44    | 96<br>1.43   | 113<br>-3.4 | 117<br>47     | 118<br>24.5 | 105<br>5.4 | 111<br>100    | 110<br>33.5        | 121<br>157 | 86<br>2    | 113<br>-58 | 106<br>0.7 | 90<br>7.1    | 103<br>-10.8 | 107<br>-1.8 | 106<br>35.5  | 125<br>17 | 135<br>45 | 112<br>1.84  | 104<br>0.73 | 95<br>-0.48 |
| PBL 250051<br>99288268 | 1                                   | MCU 220233<br>PBL 200038 | 81<br>66                    | 117<br>67    | 102<br>47 | 92<br>47    | 116<br>33    | 115<br>50 | 114<br>61    | 104<br>30  | 113<br>46  | 112<br>28   | 106<br>31    | 77<br>3.42   | 97<br>-1.1  | 107<br>32     | 117<br>24.3 | 102<br>4.3 | 114<br>106    | 114<br>37.4        | 109<br>115 | 99<br>34   | 105<br>-45 | 117<br>1.3 | 95<br>9.7    | 107<br>-13.0 | 118<br>-3.8 | 103<br>33.6  | 111<br>6  | 119<br>30 | 100<br>0.67  | 110<br>1.68 | 84<br>-1.43 |
| PBL 250053<br>99288284 | 1                                   | MCU 220233<br>PBL 220001 | 104<br>65                   | 102<br>65    | 92<br>47  | 102<br>46   | 112<br>30    | 106<br>49 | 99<br>59     | 104<br>28  | 106<br>45  | 103<br>25   | 100<br>23    | 102<br>0.73  | 104<br>-2.2 | 96<br>17      | 102<br>15.9 | 92<br>1.3  | 97<br>66      | 99<br>24.4         | 110<br>117 | 103<br>42  | 108<br>-51 | 104<br>0.6 | 85<br>3.8    | 107<br>-13.3 | 112<br>-2.7 | 101<br>32.6  | 111<br>6  | 119<br>30 | 97<br>0.38   | 97<br>-0.45 | 89<br>-0.94 |
| PBL 250054<br>99288292 | 2                                   | LAR 170263<br>AG 170432  | 89<br>72                    | 118<br>72    | 103<br>62 | 98<br>60    | 113<br>45    | 121<br>59 | 119<br>69    | 121<br>39  | 122<br>55  | 122<br>37   | 101<br>25    | 90<br>2.02   | 92<br>-0.5  | 100<br>22     | 118<br>24.4 | 103<br>4.7 | 119<br>120    | 124<br>46.5        | 119<br>149 | 115<br>73  | 111<br>-55 | 72<br>-1.2 | 112<br>20.1  | 121<br>-20.9 | 94<br>0.5   | 120<br>44.0  | 98<br>-5  | 114<br>26 | 124<br>3.05  | 103<br>0.55 | 102<br>0.09 |
| PBL 250055<br>99288300 |                                     | MCU 220233<br>PBL 180069 | 89<br>66                    | 123<br>65    | 88<br>48  | 80<br>47    | 115<br>28    | 113<br>49 | 114<br>60    | 118<br>30  | 114<br>45  | 113<br>27   | 116<br>45    | 87<br>2.34   | 108<br>-2.7 | 124<br>47     | 123<br>58   | 88<br>-0.1 | 98<br>68      | 113<br>36.9        | 126<br>177 | 97<br>29   | 116<br>-63 | 108<br>0.8 | 82<br>2.1    | 109<br>-13.9 | 114<br>-3.0 | 103<br>33.4  | 123<br>15 | 125<br>36 | 102<br>0.88  | 107<br>1.09 | 96<br>-0.37 |
| PBL 250056<br>99288318 | 1                                   | VV 120139<br>WAT 160145  | 91<br>72                    | 128<br>72    | 105<br>63 | 83<br>61    | 96<br>48     | 120<br>59 | 130<br>69    | 131<br>50  | 124<br>57  | 131<br>52   | 127<br>60    | 94<br>1.57   | 98<br>-1.4  | 119<br>50     | 128<br>30.1 | 105<br>5.1 | 118<br>117    | 134<br>55.1        | 131<br>196 | 108<br>56  | 131<br>-87 | 80<br>-0.8 | 147<br>41.0  | 112<br>-16.1 | 85<br>2.2   | 99<br>31.5   | 114<br>8  | 126<br>37 | 119<br>2.55  | 102<br>0.35 | 111<br>0.88 |
| PBL 250057<br>99288326 |                                     | LAR 190058<br>PBL 220063 | 136<br>66                   | 89<br>68     | 96<br>47  | 105<br>47   | 99<br>34     | 104<br>51 | 96<br>61     | 91<br>35   | 101<br>48  | 91<br>37    | 97<br>19     | 132<br>-2.37 | 126<br>-5.1 | 94<br>13      | 89<br>8.9   | 96<br>2.5  | 89<br>47      | 86<br>12.6         | 95<br>59   | 87<br>5    | 97<br>-31  | 115<br>1.2 | 105<br>15.9  | 86<br>-1.2   | 100<br>-0.5 | 114<br>40.2  | 80<br>-19 | 85<br>1   | 89<br>-0.44  | 98<br>-0.28 | 106<br>0.45 |
| PBL 250062<br>99288367 | 1                                   | LAR 190058<br>PBL 220064 | 109<br>66                   | 116<br>69    | 100<br>49 | 93<br>48    | 94<br>35     | 116<br>52 | 121<br>62    | 104<br>36  | 114<br>49  | 106<br>39   | 110<br>37    | 107<br>0.23  | 112<br>-3.1 | 107<br>32     | 116<br>23.7 | 100<br>3.7 | 111<br>100    | 113<br>36.2        | 107<br>106 | 87<br>4    | 107<br>-48 | 116<br>1.2 | 110<br>19.0  | 81<br>2.0    | 96<br>0.2   | 117<br>41.9  | 92<br>-10 | 103<br>17 | 103<br>0.98  | 98<br>-0.26 | 108<br>0.64 |
| PBL 250065<br>99288391 | 1                                   | MCU 220233<br>AG 100168  | 88<br>70                    | 122<br>71    | 102<br>54 | 87<br>50    | 112<br>38    | 120<br>55 | 120<br>65    | 107<br>32  | 118<br>50  | 116<br>27   | 114<br>42    | 83<br>2.77   | 109<br>-2.9 | 114<br>42     | 122<br>26.6 | 102<br>4.3 | 113<br>106    | 117<br>40.1        | 114<br>133 | 112<br>64  | 112<br>-56 | 108<br>0.8 | 90<br>6.6    | 105<br>-11.9 | 116<br>-3.3 | 101<br>32.5  | 122<br>14 | 128<br>39 | 102<br>0.85  | 111<br>1.83 | 97<br>-0.33 |
| PBL 250067<br>99288417 |                                     | LAR 170263<br>PBL 190006 | 80<br>69                    | 111<br>68    | 103<br>59 | 99<br>59    | 106<br>39    | 104<br>55 | 106<br>65    | 127<br>36  | 109<br>51  | 117<br>36   | 100<br>24    | 87<br>2.36   | 74<br>1.9   | 99<br>20      | 111<br>20.7 | 103<br>4.8 | 114<br>106    | 113<br>37.0        | 124<br>168 | 108<br>54  | 113<br>-58 | 81<br>-0.7 | 101<br>13.7  | 115<br>-17.9 | 88<br>1.6   | 114<br>40.4  | 110<br>5  | 117<br>29 | 122<br>2.85  | 94<br>-0.95 | 102<br>0.14 |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |            |                          |                |                             |              |           |             |              |           |              |            |            |             | Wrde <80        |                    | Wrde >120         |                 | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |                  |                  |                    |                  |                 |                  |                  |                   |                     |                   |                   |                 |                 |                   |                   |                   |  |
|--------------------------|------------|--------------------------|----------------|-----------------------------|--------------|-----------|-------------|--------------|-----------|--------------|------------|------------|-------------|-----------------|--------------------|-------------------|-----------------|--------------------------------------------------------|------------------|------------------|--------------------|------------------|-----------------|------------------|------------------|-------------------|---------------------|-------------------|-------------------|-----------------|-----------------|-------------------|-------------------|-------------------|--|
| 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    | Gebpte 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         |  |
| PBL 250069<br>99823577   | 1          | AG 200704<br>PBL 190024  |                | 102<br>66                   | 94<br>67     | 102<br>46 | 106<br>43   | 90<br>30     | 91<br>49  | 94<br>60     | 83<br>28   | 87<br>45   | 91<br>41    | 97<br>20<br>43  | 102<br>0.76<br>72  | 97<br>-1.1<br>53  | 92<br>10<br>43  | 94<br>11.8<br>67                                       | 102<br>4.2<br>46 | 100<br>74<br>52  | 88<br>14.6<br>50   | 90<br>40<br>41   | 86<br>2<br>13   | 89<br>-19<br>11  | 107<br>0.7<br>49 | 100<br>12.7<br>47 | 91<br>-4.0<br>29    | 87<br>1.7<br>17   | 103<br>33.9<br>43 | 95<br>-7<br>46  | 97<br>11<br>42  | 96<br>0.27<br>39  | 89<br>-1.65<br>43 | 92<br>-0.76<br>39 |  |
| PBL 250071<br>99475972   |            | LAR 170263<br>PBL 180053 |                | 111<br>68                   | 98<br>67     | 99<br>58  | 114<br>57   | 113<br>38    | 114<br>54 | 103<br>64    | 109<br>36  | 113<br>50  | 107<br>34   | 95<br>16<br>58  | 113<br>-0.41<br>71 | 95<br>-1.0<br>61  | 86<br>1<br>57   | 98<br>13.8<br>67                                       | 99<br>3.3<br>58  | 105<br>85<br>61  | 99<br>24.0<br>52   | 104<br>96<br>50  | 103<br>44<br>43 | 93<br>-25<br>19  | 82<br>-0.7<br>55 | 98<br>11.3<br>54  | 120<br>-20.8<br>41  | 97<br>0.0<br>22   | 113<br>39.9<br>50 | 90<br>-11<br>53 | 104<br>18<br>51 | 109<br>1.57<br>33 | 91<br>-1.33<br>35 | 113<br>1.03<br>33 |  |
| PBL 250074<br>99476004   | 1          | LAR 170263<br>MCU 160154 |                | 124<br>72                   | 106<br>72    | 88<br>62  | 105<br>61   | 120<br>45    | 123<br>59 | 110<br>69    | 116<br>43  | 123<br>56  | 113<br>40   | 96<br>18<br>59  | 120<br>-1.14<br>75 | 128<br>-5.4<br>65 | 94<br>13<br>61  | 106<br>17.9<br>72                                      | 88<br>-0.1<br>62 | 98<br>68<br>65   | 111<br>34.7<br>62  | 111<br>119<br>55 | 108<br>55<br>48 | 109<br>-51<br>29 | 77<br>-1.0<br>59 | 102<br>14.2<br>59 | 127<br>-24.7<br>50  | 101<br>-0.8<br>30 | 118<br>42.6<br>55 | 96<br>-6<br>58  | 109<br>21<br>56 | 112<br>1.91<br>39 | 101<br>0.15<br>41 | 99<br>-0.16<br>39 |  |
| PBL 250075<br>99476012   | 1          | MCU 220233<br>PBL 210057 |                | 103<br>65                   | 101<br>66    | 107<br>46 | 103<br>47   | 114<br>30    | 114<br>49 | 106<br>60    | 95<br>30   | 110<br>45  | 97<br>28    | 96<br>18<br>39  | 101<br>0.92<br>71  | 103<br>-2.0<br>53 | 95<br>14<br>47  | 101<br>15.7<br>66                                      | 107<br>6.0<br>46 | 111<br>99<br>53  | 101<br>25.6<br>47  | 100<br>78<br>40  | 102<br>41<br>24 | 99<br>-35<br>16  | 114<br>1.1<br>48 | 75<br>-2.4<br>46  | 103<br>-11.0<br>33  | 116<br>-3.5<br>17 | 104<br>34.5<br>40 | 101<br>-2<br>45 | 107<br>20<br>41 | 91<br>-0.20<br>27 | 105<br>0.89<br>29 | 82<br>-1.60<br>27 |  |
| PBL 250078<br>99476046   | 1          | LAR 170263<br>PBL 200045 |                | 112<br>69                   | 109<br>70    | 109<br>59 | 104<br>59   | 100<br>42    | 121<br>56 | 119<br>66    | 125<br>38  | 123<br>52  | 127<br>39   | 97<br>20<br>58  | 116<br>-0.66<br>73 | 95<br>-0.9<br>62  | 93<br>12<br>59  | 109<br>19.6<br>70                                      | 109<br>6.5<br>59 | 120<br>123<br>63 | 117<br>39.7<br>60  | 122<br>163<br>54 | 100<br>36<br>44 | 111<br>-54<br>21 | 81<br>-0.7<br>58 | 101<br>13.7<br>57 | 111<br>-15.3<br>2.9 | 80<br>2.9<br>26   | 121<br>44.4<br>52 | 101<br>-3<br>57 | 120<br>31<br>54 | 132<br>3.91<br>38 | 106<br>0.94<br>37 | 119<br>1.52<br>38 |  |
| PBL 250081<br>99476079   | 1          | LAR 170263<br>PBL 200055 |                | 98<br>70                    | 111<br>70    | 98<br>59  | 98<br>59    | 100<br>42    | 107<br>57 | 109<br>66    | 118<br>36  | 110<br>53  | 112<br>36   | 104<br>29<br>58 | 99<br>1.08<br>73   | 97<br>-1.2<br>63  | 101<br>24<br>59 | 111<br>20.7<br>70                                      | 98<br>3.0<br>59  | 107<br>91<br>63  | 110<br>33.9<br>60  | 116<br>139<br>52 | 116<br>75<br>44 | 114<br>-60<br>19 | 71<br>-1.3<br>55 | 102<br>13.7<br>54 | 110<br>-14.7<br>47  | 82<br>2.5<br>26   | 115<br>40.8<br>52 | 106<br>2<br>54  | 117<br>28<br>52 | 121<br>2.76<br>35 | 90<br>-1.60<br>37 | 108<br>0.64<br>35 |  |
| PBL 250082<br>99476087   | 1          | LAR 170263<br>PBL 200005 |                | 97<br>70                    | 117<br>70    | 111<br>60 | 94<br>59    | 99<br>42     | 120<br>57 | 123<br>67    | 126<br>37  | 123<br>53  | 125<br>38   | 106<br>32<br>59 | 100<br>1.00<br>73  | 95<br>-0.9<br>63  | 104<br>28<br>59 | 117<br>24.2<br>70                                      | 111<br>7.2<br>60 | 123<br>129<br>63 | 116<br>39.1<br>60  | 123<br>168<br>53 | 103<br>43<br>44 | 113<br>-59<br>19 | 71<br>-1.3<br>58 | 111<br>19.2<br>57 | 106<br>-12.7<br>47  | 83<br>2.5<br>26   | 117<br>42.2<br>52 | 109<br>4<br>56  | 126<br>37<br>54 | 128<br>3.49<br>37 | 92<br>-1.14<br>40 | 105<br>0.36<br>37 |  |
| PBL 250087<br>99476137   | 1          | LAR 170263<br>WAT 160244 |                | 82<br>72                    | 118<br>72    | 83<br>62  | 103<br>60   | 100<br>44    | 101<br>58 | 109<br>69    | 114<br>40  | 104<br>54  | 113<br>38   | 96<br>18<br>58  | 81<br>2.96<br>75   | 89<br>-0.1<br>64  | 97<br>17<br>60  | 118<br>24.7<br>72                                      | 83<br>-1.4<br>62 | 105<br>84<br>65  | 117<br>40.3<br>60  | 106<br>104<br>55 | 102<br>41<br>45 | 105<br>-45<br>24 | 75<br>-1.0<br>59 | 96<br>10.6<br>58  | 112<br>-16.1<br>49  | 89<br>1.4<br>28   | 107<br>35.8<br>56 | 96<br>-6<br>57  | 107<br>20<br>55 | 114<br>2.11<br>37 | 84<br>-2.46<br>40 | 107<br>0.57<br>37 |  |
| PBL 250090<br>99489593   | 1          | PBL 220010<br>HAS 200199 |                | 100<br>66                   | 116<br>65    | 103<br>46 | 90<br>46    | 108<br>30    | 120<br>49 | 119<br>59    | 101<br>26  | 117<br>44  | 109<br>38   | 113<br>40<br>46 | 97<br>1.27<br>72   | 110<br>-2.9<br>54 | 109<br>36<br>46 | 116<br>23.6<br>65                                      | 103<br>4.8<br>46 | 112<br>103<br>52 | 112<br>36.0<br>44  | 98<br>70<br>37   | 99<br>33<br>23  | 91<br>-22<br>12  | 105<br>0.6<br>49 | 90<br>6.7<br>47   | 98<br>-8.1<br>29    | 106<br>-1.6<br>18 | 115<br>40.8<br>42 | 88<br>-13<br>46 | 98<br>11<br>42  | 107<br>1.34<br>35 | 105<br>0.80<br>40 | 105<br>0.39<br>36 |  |
| PBL 250096<br>99824567   | 1          | LAR 170263<br>PBL 200008 |                | 116<br>70                   | 103<br>69    | 96<br>60  | 103<br>59   | 101<br>41    | 111<br>56 | 108<br>66    | 118<br>38  | 113<br>52  | 111<br>40   | 99<br>23<br>59  | 116<br>-0.69<br>73 | 108<br>-2.6<br>63 | 95<br>15<br>59  | 103<br>16.8<br>69                                      | 96<br>2.6<br>60  | 103<br>80<br>63  | 103<br>27.5<br>60  | 119<br>150<br>54 | 96<br>27<br>44  | 116<br>-62<br>19 | 66<br>-1.5<br>59 | 101<br>13.2<br>58 | 109<br>-13.9<br>46  | 84<br>2.2<br>26   | 115<br>41.1<br>52 | 111<br>6<br>57  | 119<br>31<br>54 | 125<br>3.13<br>38 | 86<br>-2.15<br>41 | 103<br>0.19<br>38 |  |
| PBL 250098<br>99824583   | 2          | AG 200704<br>SYF 230010  |                | 124<br>66                   | 93<br>52     | 84<br>38  | 129<br>36   | 109<br>28    | 110<br>42 | 101<br>50    | 91<br>30   | 106<br>40  | 93<br>42    | 78<br>-6<br>35  | 120<br>-1.14<br>73 | 114<br>-3.4<br>49 | 76<br>-13<br>36 | 93<br>11.1<br>52                                       | 84<br>-1.1<br>38 | 92<br>53<br>42   | 93<br>18.4<br>46   | 94<br>58<br>42   | 110<br>61<br>14 | 86<br>-14<br>16  | 114<br>1.1<br>48 | 105<br>15.8<br>47 | 114<br>-17.2<br>27  | 97<br>0.0<br>17   | 112<br>39.1<br>40 | 72<br>-25<br>46 | 81<br>-3<br>42  | 96<br>0.28<br>40  | 95<br>-0.80<br>43 | 77<br>-1.98<br>40 |  |
| PBL 250100<br>99824609   | 1          | MCU 220233<br>PBL 210025 |                | 74<br>64                    | 116<br>52    | 118<br>44 | 88<br>46    | 111<br>29    | 114<br>44 | 114<br>52    | 110<br>30  | 113<br>41  | 109<br>29   | 113<br>41<br>38 | 76<br>3.51<br>70   | 80<br>1.1<br>53   | 111<br>46<br>46 | 116<br>23.5<br>52                                      | 118<br>9.1<br>44 | 123<br>128<br>47 | 113<br>36.9<br>43  | 114<br>134<br>41 | 102<br>40<br>24 | 112<br>-57<br>16 | 114<br>1.1<br>49 | 88<br>5.7<br>47   | 102<br>-10.5<br>31  | 112<br>-2.6<br>17 | 106<br>35.4<br>39 | 119<br>12<br>46 | 121<br>32<br>42 | 100<br>0.65<br>28 | 100<br>0.10<br>30 | 78<br>-1.93<br>28 |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

| Inteling in rooi is hoog |                                     |                          |                             |              |           |             |             |           |              |            |            |             | Wrde <80     |              | Wrde >120   |               | Teelwaardes met 'n akkuraatheid < 5% word nie gedruk n |             |               |                    |            |            |            |            |              |              |             |              |           |           |              |             |             |  |
|--------------------------|-------------------------------------|--------------------------|-----------------------------|--------------|-----------|-------------|-------------|-----------|--------------|------------|------------|-------------|--------------|--------------|-------------|---------------|--------------------------------------------------------|-------------|---------------|--------------------|------------|------------|------------|------------|--------------|--------------|-------------|--------------|-----------|-----------|--------------|-------------|-------------|--|
| 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   |  |
| PBL 250101<br>99824617   | 1                                   | PBL 210004<br>PBL 210055 | 110<br>63                   | 99<br>52     | 122<br>38 | 99<br>38    | 99<br>27    | 113<br>42 | 110<br>49    | 97<br>29   | 110<br>39  | 102<br>32   | 102<br>26    | 110<br>-0.03 | 105<br>-2.2 | 98<br>19      | 99<br>14.2                                             | 122<br>10.5 | 119<br>119    | 97<br>22.7         | 98<br>72   | 83<br>-5   | 99<br>-35  | 112<br>1.0 | 93<br>8.6    | 99<br>-8.5   | 98<br>-0.2  | 107<br>36.2  | 109<br>4  | 109<br>21 | 107<br>1.39  | 85<br>-2.34 | 92<br>-0.75 |  |
| PBL 250102<br>99824625   | 1                                   | LMR 200094<br>WAT 150522 | 97<br>69                    | 111<br>60    | 97<br>52  | 89<br>49    | 87<br>40    | 97<br>51  | 106<br>59    | 119<br>39  | 101<br>49  | 107<br>48   | 112<br>39    | 97<br>1.25   | 104<br>-2.1 | 112<br>39     | 111<br>20.8                                            | 97<br>2.8   | 101<br>76     | 113<br>36.6        | 120<br>154 | 91<br>15   | 103<br>-42 | 76<br>-1.0 | 115<br>21.6  | 103<br>-10.5 | 79<br>3.2   | 99<br>31.0   | 89<br>-12 | 100<br>14 | 136<br>4.33  | 72<br>-4.40 | 128<br>2.28 |  |
| PBL 250103<br>99824633   | 3                                   | AG 200704<br>PBL 230044  | 100<br>64                   | 99<br>55     | 98<br>38  | 105<br>34   | 105<br>28   | 102<br>43 | 99<br>51     | 86<br>29   | 97<br>40   | 95<br>41    | 92<br>13     | 98<br>1.21   | 102<br>-1.9 | 93<br>12      | 99<br>14.7                                             | 98<br>3.2   | 102<br>78     | 97<br>22.1         | 93<br>53   | 98<br>30   | 94<br>-27  | 100<br>0.3 | 118<br>23.7  | 103<br>-10.8 | 102<br>-1.0 | 105<br>35.1  | 85<br>-15 | 88<br>3   | 86<br>-0.72  | 97<br>-0.45 | 80<br>-1.72 |  |
| PBL 250104<br>99824641   | 2                                   | PBL 220010<br>WAT 160311 | 102<br>66                   | 110<br>52    | 121<br>47 | 82<br>47    | 103<br>30   | 117<br>45 | 118<br>53    | 93<br>26   | 113<br>41  | 111<br>42   | 123<br>55    | 101<br>0.88  | 111<br>-3.1 | 119<br>51     | 110<br>20.3                                            | 121<br>10.2 | 115<br>110    | 105<br>29.7        | 92<br>49   | 99<br>34   | 98<br>-33  | 119<br>1.4 | 104<br>15.3  | 90<br>-3.5   | 108<br>-2.0 | 110<br>37.6  | 105<br>1  | 110<br>22 | 103<br>1.03  | 107<br>1.21 | 83<br>-1.50 |  |
| PBL 250105<br>99824658   | 2                                   | LMR 200094<br>AG 190894  | 81<br>69                    | 126<br>68    | 110<br>51 | 84<br>48    | 96<br>36    | 115<br>52 | 126<br>62    | 110<br>36  | 115<br>49  | 118<br>48   | 121<br>51    | 82<br>2.84   | 95<br>-0.9  | 117<br>47     | 126<br>6.9                                             | 110<br>126  | 122<br>56     | 125<br>47.3        | 110<br>115 | 100<br>37  | 98<br>-34  | 73<br>-1.2 | 114<br>21.0  | 103<br>-10.9 | 93<br>0.6   | 100<br>32.0  | 101<br>-2 | 109<br>21 | 122<br>2.85  | 93<br>-1.00 | 134<br>2.85 |  |
| PBL 250108<br>99824682   | 1                                   | MCU 220233<br>MCU 190071 | 79<br>68                    | 120<br>55    | 89<br>49  | 91<br>48    | 119<br>32   | 111<br>47 | 108<br>55    | 105<br>32  | 110<br>44  | 105<br>29   | 104<br>29    | 82<br>2.90   | 88<br>0.0   | 109<br>35     | 120<br>25.5                                            | 89<br>0.5   | 104<br>84     | 117<br>40.4        | 109<br>115 | 106<br>50  | 108<br>-50 | 115<br>1.1 | 76<br>-1.4   | 112<br>-15.8 | 121<br>-4.3 | 101<br>32.3  | 121<br>13 | 120<br>32 | 102<br>0.90  | 96<br>-0.64 | 82<br>-1.61 |  |
| PBL 250109<br>99824690   | 1                                   | LMR 200094<br>PBL 210027 | 103<br>67                   | 107<br>58    | 114<br>47 | 90<br>47    | 90<br>36    | 107<br>48 | 112<br>56    | 113<br>36  | 109<br>46  | 105<br>48   | 118<br>47    | 107<br>0.29  | 99<br>-1.5  | 109<br>36     | 107<br>18.9                                            | 114<br>8.0  | 113<br>105    | 113<br>36.7        | 112<br>126 | 99<br>34   | 103<br>-42 | 85<br>-0.5 | 116<br>22.5  | 96<br>-6.8   | 85<br>2.0   | 105<br>35.0  | 93<br>-9  | 98<br>12  | 120<br>2.64  | 76<br>-3.79 | 126<br>2.15 |  |
| PBL 250111<br>99824716   | 1                                   | PBL 210004<br>PBL 220013 | 102<br>63                   | 106<br>64    | 126<br>44 | 91<br>44    | 100<br>29   | 117<br>47 | 116<br>58    | 103<br>31  | 115<br>44  | 105<br>35   | 114<br>42    | 105<br>0.46  | 99<br>-1.4  | 107<br>32     | 106<br>18.1                                            | 126<br>11.8 | 123<br>129    | 105<br>29.7        | 103<br>91  | 97<br>29   | 103<br>-41 | 114<br>1.1 | 90<br>6.7    | 95<br>-6.3   | 101<br>-0.7 | 107<br>36.0  | 113<br>7  | 114<br>26 | 100<br>0.72  | 83<br>-2.69 | 89<br>-1.03 |  |
| PBL 250113<br>99824724   | 1                                   | PBL 220010<br>BHB 150049 | 101<br>67                   | 106<br>53    | 127<br>49 | 92<br>48    | 111<br>32   | 123<br>46 | 117<br>54    | 94<br>30   | 118<br>43  | 109<br>38   | 110<br>37    | 102<br>0.76  | 101<br>-1.7 | 106<br>30     | 106<br>18.0                                            | 127<br>12.0 | 125<br>133    | 105<br>29.3        | 91<br>45   | 103<br>43  | 98<br>-34  | 133<br>2.2 | 106<br>16.3  | 101<br>-9.5  | 113<br>-2.8 | 108<br>36.8  | 109<br>4  | 112<br>24 | 103<br>1.03  | 99<br>-0.14 | 95<br>-0.47 |  |
| PBL 250115<br>99824740   | 2                                   | MCU 220233<br>MCU 160176 | 97<br>69                    | 109<br>58    | 91<br>51  | 93<br>49    | 126<br>35   | 113<br>49 | 101<br>57    | 104<br>34  | 112<br>46  | 103<br>28   | 106<br>31    | 98<br>1.18   | 98<br>-1.4  | 107<br>32     | 109<br>19.5                                            | 91<br>0.9   | 97<br>65      | 109<br>32.9        | 109<br>114 | 112<br>66  | 108<br>-49 | 100<br>0.3 | 82<br>1.8    | 120<br>-20.3 | 127<br>-5.4 | 101<br>32.3  | 120<br>13 | 119<br>31 | 104<br>1.03  | 99<br>-0.16 | 81<br>-1.64 |  |
| PBL 260006<br>6020353337 |                                     | WAT 160103               | 118<br>59                   | 79<br>39     | 94<br>40  | 106<br>38   | 105<br>25   | 87<br>37  | 75<br>42     | 83<br>20   | 84<br>34   | 77<br>25    | 94<br>15     | 118<br>-0.95 | 105<br>-2.2 | 92<br>10      | 79<br>3.8                                              | 94<br>1.8   | 78<br>21      | 85<br>11.2         | 90<br>40   | 106<br>51  | 86<br>-13  | 106<br>0.6 | 96<br>10.2   | 114<br>-17.3 | 117<br>-3.6 | 70<br>13.6   | 96<br>-7  | 82<br>-2  | 82<br>-1.14  | 84<br>-2.42 | 101<br>0.03 |  |
| PBL 260012<br>6020753148 | 1                                   | AEJ 200011<br>PBL 200024 | 91<br>66                    | 96<br>56     | 107<br>46 | 96<br>46    | 106<br>30   | 96<br>46  | 92<br>54     | 101<br>32  | 96<br>43   | 102<br>44   | 99<br>22     | 95<br>1.54   | 90<br>-0.2  | 102<br>25     | 96<br>13.0                                             | 107<br>6.0  | 102<br>78     | 96<br>21.2         | 104<br>94  | 95<br>24   | 108<br>-49 | 76<br>-1.0 | 125<br>27.9  | 113<br>-16.4 | 97<br>0.0   | 104<br>34.3  | 95<br>-7  | 95<br>9   | 83<br>-0.98  | 103<br>0.51 | 109<br>0.74 |  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80

Wrde >120

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

| 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    |
| PBL 260013<br>6020753155 | 1                                   | AEJ 200011<br>PBL 220025 | 95<br>65                    | 104<br>56    | 113<br>43 | 94<br>45    | 104<br>30   | 107<br>45 | 105<br>54    | 103<br>32  | 106<br>42  | 108<br>43   | 102<br>26    | 96<br>1.44   | 98<br>-1.2  | 104<br>45     | 104<br>16.8 | 113<br>7.8  | 112<br>102    | 100<br>24.9        | 106<br>102 | 85<br>0    | 106<br>-47 | 81<br>-0.7 | 125<br>27.6  | 110<br>-14.6 | 94<br>0.6   | 107<br>36.0  | 97<br>-6  | 99<br>13  | 87<br>-0.59  | 112<br>1.90 | 113<br>1.00  |
| PBL 260016<br>6020802952 | 2                                   | AEJ 200011<br>PBL 200013 | 99<br>67                    | 94<br>58     | 106<br>48 | 109<br>47   | 91<br>35    | 93<br>48  | 97<br>56     | 96<br>34   | 92<br>45   | 95<br>45    | 87<br>5      | 99<br>1.08   | 94<br>-0.8  | 89<br>6       | 94<br>11.9  | 106<br>5.5  | 106<br>87     | 92<br>18.1         | 98<br>73   | 81<br>-10  | 104<br>-44 | 89<br>-0.3 | 121<br>25.4  | 101<br>-9.7  | 87<br>1.7   | 99<br>31.3   | 96<br>-6  | 89<br>3   | 70<br>-2.34  | 99<br>-0.16 | 100<br>-0.07 |
| PBL 260018<br>6020802978 | 1                                   | AEJ 200011<br>PBL 200016 | 117<br>67                   | 94<br>58     | 87<br>47  | 102<br>47   | 105<br>33   | 98<br>48  | 91<br>56     | 96<br>32   | 97<br>45   | 94<br>45    | 94<br>15     | 116<br>-0.70 | 111<br>-3.1 | 97<br>17      | 94<br>12.0  | 87<br>-0.4  | 85<br>37      | 93<br>19.2         | 101<br>81  | 88<br>7    | 109<br>-52 | 75<br>-1.1 | 126<br>28.3  | 111<br>-15.2 | 101<br>-0.7 | 99<br>31.4   | 98<br>-4  | 96<br>10  | 85<br>-0.80  | 95<br>-0.68 | 95<br>-0.46  |
| PBL 260022<br>6020831902 | 1                                   | MCU 220233<br>PBL 180052 | 91<br>65                    | 113<br>53    | 109<br>49 | 88<br>47    | 127<br>28   | 124<br>45 | 113<br>53    | 102<br>28  | 121<br>42  | 111<br>24   | 111<br>39    | 89<br>2.10   | 103<br>-2.0 | 112<br>40     | 113<br>22.1 | 109<br>6.5  | 113<br>104    | 111<br>35.2        | 106<br>101 | 102<br>40  | 99<br>-35  | 105<br>0.6 | 69<br>-5.6   | 115<br>-17.6 | 130<br>-5.9 | 102<br>33.0  | 116<br>10 | 124<br>35 | 104<br>1.11  | 106<br>0.94 | 88<br>-1.08  |
| PBL 260023<br>6020831910 | 1                                   | LMR 200094<br>WAT 160093 | 98<br>69                    | 109<br>60    | 86<br>53  | 90<br>49    | 94<br>38    | 94<br>51  | 99<br>59     | 104<br>38  | 95<br>48   | 97<br>48    | 112<br>39    | 99<br>1.11   | 103<br>-2.0 | 111<br>39     | 109<br>19.9 | 86<br>-0.6  | 91<br>52      | 111<br>35.1        | 105<br>99  | 104<br>45  | 103<br>-41 | 83<br>-0.6 | 108<br>17.3  | 106<br>-12.7 | 93<br>0.7   | 91<br>26.3   | 89<br>-12 | 95<br>9   | 120<br>2.68  | 69<br>-4.76 | 121<br>1.75  |
| PBL 260026<br>6020878523 |                                     | MCU 220233<br>PBL 220054 | 97<br>65                    | 103<br>55    | 111<br>44 | 93<br>46    | 112<br>29   | 111<br>45 | 104<br>53    | 101<br>29  | 109<br>42  | 103<br>27   | 106<br>31    | 97<br>1.25   | 100<br>-1.6 | 106<br>30     | 103<br>16.7 | 111<br>7.1  | 109<br>95     | 100<br>24.7        | 105<br>99  | 108<br>55  | 105<br>-44 | 105<br>0.6 | 80<br>0.7    | 105<br>-12.1 | 111<br>-2.5 | 105<br>34.8  | 110<br>5  | 113<br>25 | 91<br>-0.17  | 102<br>0.43 | 88<br>-1.06  |
| PBL 260028<br>6020878549 | 2                                   | PBL 220010<br>PBL 230062 | 115<br>62                   | 103<br>50    | 117<br>36 | 92<br>36    | 104<br>25   | 118<br>40 | 113<br>48    | 99<br>24   | 115<br>37  | 109<br>38   | 111<br>38    | 114<br>-0.48 | 112<br>-3.1 | 106<br>31     | 103<br>16.4 | 117<br>8.9  | 113<br>105    | 102<br>27.0        | 98<br>73   | 88<br>-33  | 98<br>-1.2 | 115<br>1.2 | 120<br>24.7  | 99<br>-8.5   | 101<br>-0.7 | 112<br>38.9  | 97<br>-5  | 100<br>14 | 92<br>-0.09  | 106<br>0.94 | 96<br>-0.37  |
| PBL 260029<br>6020878556 | 8                                   | MCU 220233<br>MCU 160154 | 106<br>69                   | 109<br>58    | 86<br>52  | 91<br>50    | 129<br>36   | 117<br>50 | 102<br>58    | 106<br>36  | 116<br>47  | 106<br>31   | 107<br>33    | 104<br>0.53  | 128<br>-5.3 | 110<br>37     | 109<br>19.7 | 86<br>-0.5  | 92<br>53      | 109<br>32.9        | 110<br>119 | 103<br>44  | 112<br>-56 | 105<br>0.6 | 86<br>4.4    | 121<br>-21.3 | 128<br>-5.6 | 104<br>34.4  | 113<br>7  | 118<br>30 | 92<br>-0.10  | 106<br>0.96 | 76<br>-2.08  |
| PBL 260031<br>6020878572 | 1                                   | PBL 220010<br>PBL 240020 | 113<br>61                   | 110<br>49    | 114<br>37 | 90<br>36    | 105<br>25   | 123<br>40 | 120<br>47    | 101<br>24  | 120<br>37  | 113<br>35   | 114<br>42    | 112<br>-0.26 | 114<br>-3.5 | 109<br>36     | 110<br>20.4 | 114<br>7.9  | 115<br>110    | 105<br>29.6        | 101<br>83  | 87<br>5    | 97<br>-32  | 127<br>1.8 | 109<br>17.9  | 92<br>-4.6   | 102<br>-0.9 | 118<br>42.6  | 95<br>-7  | 106<br>19 | 105<br>1.14  | 108<br>1.31 | 106<br>0.47  |
| PBL 260032<br>6020878580 |                                     | MCU 220233<br>PBL 150027 | 74<br>66                    | 114<br>52    | 122<br>50 | 83<br>47    | 118<br>27   | 116<br>45 | 113<br>53    | 117<br>27  | 117<br>41  | 117<br>22   | 115<br>44    | 71<br>3.99   | 83<br>0.8   | 118<br>48     | 114<br>22.4 | 122<br>10.5 | 120<br>123    | 108<br>32.2        | 121<br>158 | 107<br>54  | 110<br>-53 | 107<br>0.7 | 88<br>5.7    | 108<br>-13.9 | 117<br>-3.5 | 103<br>33.5  | 127<br>18 | 133<br>43 | 105<br>1.16  | 100<br>0.13 | 81<br>-1.69  |
| PBL 260033<br>6020878598 | 1                                   | MCU 220233<br>PBL 220026 | 78<br>65                    | 116<br>55    | 114<br>42 | 93<br>41    | 102<br>31   | 111<br>45 | 116<br>52    | 103<br>30  | 109<br>42  | 105<br>28   | 107<br>33    | 77<br>3.39   | 87<br>0.2   | 106<br>30     | 116<br>23.7 | 114<br>8.0  | 123<br>130    | 113<br>36.6        | 107<br>106 | 104<br>45  | 108<br>-49 | 114<br>1.1 | 83<br>2.9    | 98<br>-7.9   | 103<br>-1.0 | 104<br>34.2  | 114<br>8  | 116<br>27 | 91<br>-0.24  | 100<br>0.01 | 85<br>-1.36  |
| PBL 260034<br>6020878606 |                                     | MCU 220233<br>PBL 150032 | 80<br>65                    | 110<br>51    | 116<br>48 | 84<br>45    | 120<br>25   | 113<br>44 | 107<br>52    | 118<br>27  | 115<br>41  | 127<br>22   | 117<br>46    | 83<br>2.74   | 92<br>-0.5  | 117<br>45     | 110<br>20.5 | 116<br>8.5  | 113<br>105    | 109<br>32.8        | 119<br>151 | 142<br>136 | 108<br>-50 | 109<br>0.8 | 88<br>5.4    | 112<br>-15.9 | 116<br>-3.3 | 104<br>34.3  | 121<br>13 | 131<br>41 | 106<br>1.26  | 118<br>2.85 | 93<br>-0.61  |

# Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog

Wrde <80Wrde >120

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

| Dier       |          |            |            | Seleksie Waardes (SW / Akk) |         |      |           |           |      |         |       |       |        | Geboorte |       |      | Speen    |       |       |      | Groei & Aanpassing |     |      |           |          | Vrugbaarheid |      |      |              | Raam   |        | Karkas       |       |           |
|------------|----------|------------|------------|-----------------------------|---------|------|-----------|-----------|------|---------|-------|-------|--------|----------|-------|------|----------|-------|-------|------|--------------------|-----|------|-----------|----------|--------------|------|------|--------------|--------|--------|--------------|-------|-----------|
| ID         | Inteling | Genomiese  | Pa ID      | Geb                         | Kalf    | Melk | Onderhoud | Vrugbaarh | Koei | SpnKalf | Groei | Prod. | Karkas | Koei     | Geb   | Kalf | Koei     | Speen | Speen | Kalf | NaSpn              | GDT | Veld | Voeromset | Veldikte | Skrotum      | Vers | Koei | Lanklewendh. | Hoogte | Lengte | OogspOpperv. | Vet   | Marmering |
| Dier nr    | %        | Ouerskap   | Ma ID      | Gemak                       | Groei W | W    | W         | W.        | Wrde | Wrde    | Wrde  | Wrde  | Wrde   | Gewig G  | gewig | G    | Gewig Sp | gewig | mat   | G    | gewig              |     |      |           |          |              |      |      |              |        |        |              |       |           |
| PBL 260035 |          |            | LMR 200094 | 75                          | 122     | 118  | 89        | 89        | 109  | 123     | 121   | 112   | 119    | 117      | 81    | 81   | 110      | 122   | 118   | 129  | 119                | 122 | 90   | 109       | 67       | 120          | 99   | 83   | 100          | 105    | 119    | 140          | 79    | 130       |
| 6020879323 | 1        | PBL 190026 |            | 67                          | 58      | 51   | 48        | 35        | 49   | 57      | 36    | 46    | 48     | 46       | 3.01  | 1.0  | 36       | 26.7  | 9.1   | 143  | 41.8               | 162 | 11   | -52       | -1.5     | 24.9         | -8.7 | 2.5  | 31.6         | 1      | 31     | 4.68         | -3.28 | 2.48      |
|            |          |            |            |                             |         |      |           |           |      |         |       |       |        | 46       | 72    | 56   | 48       | 58    | 51    | 52   | 55                 | 47  | 32   | 21        | 54       | 52           | 38   | 23   | 45           | 51     | 48     | 46           | 49    | 46        |

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

| ID              | Naam       | Vader ID   | Moeder ID  | Visuele Punt | % Inteling | Horings / Poenskop | Myostation         |       |      |                 | Gebrte Gemak | Kalf Groei | Melk | Onder-houd | Vrugb. | Koei | Speen Kalf | Groei | Prod | Karkas |     |    |     |    |     |    |     |    |     |    |
|-----------------|------------|------------|------------|--------------|------------|--------------------|--------------------|-------|------|-----------------|--------------|------------|------|------------|--------|------|------------|-------|------|--------|-----|----|-----|----|-----|----|-----|----|-----|----|
| Gesorteer op ID |            |            |            |              |            |                    | Q204X              | nt821 | F94L | Genomiese toets | Wrd          | Wrd        | Wrd  | Wrd        | Wrd    | Wrd  | Wrd        | Wrd   | Wrd  | Wrd    |     |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |              |            |                    | Kursief: DNA toets |       |      |                 | Akk          | Akk        | Akk  | Akk        | Akk    | Akk  | Akk        | Akk   | Akk  | Akk    |     |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |              |            |                    |                    |       |      |                 | ★★★★★★       |            |      |            |        |      |            |       |      |        |     |    |     |    |     |    |     |    |     |    |
| 1               | PBL 220010 | PBL220010  | WAT 180376 | PBL 200001   | 8          | 0.9                |                    |       |      |                 | 114          | 75         | 110  | 71         | 127    | 53   | 88         | 54    | 104  | 36     | 130 | 55 | 126 | 66 | 95  | 32 | 124 | 50 | 118 | 60 |
|                 |            |            |            |              |            |                    |                    |       |      |                 | ★★★★★☆       |            |      |            |        |      |            |       |      |        |     |    |     |    |     |    |     |    |     |    |
| 1               | MCU 220233 | MCU22-0233 | MCU 170110 | MCU 180087   | 7          | 2.5                | PP(c)              | 0     | 0    | 0               | 80           | 94         | 129  | 93         | 93     | 89   | 80         | 89    | 132  | 88     | 126 | 84 | 121 | 92 | 117 | 88 | 126 | 85 | 122 | 87 |
| 2               | PBL 240089 | PBL240089  | LMR 200094 | WAT 170566   |            | 1.2                |                    |       |      |                 | 95           | 69         | 131  | 71         | 109    | 53   | 69         | 48    | 93   | 37     | 121 | 54 | 137 | 64 | 136 | 45 | 126 | 52 | 132 | 63 |
|                 |            |            |            |              |            |                    |                    |       |      |                 | ★★★★★        |            |      |            |        |      |            |       |      |        |     |    |     |    |     |    |     |    |     |    |
| 1               | LMR 200094 | LMR20-094  | LAR 140173 | LMR 110119   | 8          | 2.3                | HH(c)              | 1     | 0    | 0               | 102          | 95         | 122  | 95         | 107    | 89   | 84         | 89    | 94   | 88     | 119 | 85 | 126 | 93 | 132 | 89 | 124 | 86 | 123 | 92 |
| 2               | PBL 230019 | PBL230019  | AEJ 200011 | BHB 150049   | 7          | 1.2                | HH(c)              | 0     | 0    | 0               | 100          | 69         | 100  | 59         | 110    | 51   | 99         | 49    | 114  | 35     | 111 | 49 | 103 | 58 | 93  | 45 | 107 | 48 | 97  | 60 |
| 3               | PBL 240045 | PBL240045  | AG 200704  | AG 200262    |            | 2.5                |                    |       |      |                 | 106          | 67         | 102  | 69         | 102    | 47   | 130        | 45    | 96   | 33     | 113 | 51 | 115 | 62 | 78  | 41 | 106 | 49 | 87  | 60 |
| 4               | PBL 240047 | PBL240047  | LMR 200094 | PBL 200034   |            | 1.1                |                    |       |      |                 | 117          | 68         | 111  | 69         | 101    | 51   | 92         | 48    | 95   | 37     | 115 | 53 | 116 | 63 | 114 | 44 | 115 | 51 | 107 | 63 |
| 5               | PBL 240057 | PBL240057  | PBL 210004 | PBL 200038   |            | 1.9                |                    |       |      |                 | 92           | 64         | 108  | 52         | 112    | 43   | 99         | 44    | 104  | 30     | 111 | 44 | 111 | 51 | 101 | 38 | 109 | 43 | 103 | 56 |
| 6               | PBL 240074 | PBL240074  | LMR 200094 | WAT 150241   |            | 0.7                |                    |       |      |                 | 98           | 69         | 111  | 71         | 108    | 54   | 89         | 50    | 105  | 39     | 112 | 55 | 110 | 65 | 111 | 44 | 113 | 53 | 108 | 63 |
| 7               | PBL 240075 | PBL240075  | LMR 200094 | MCU 160154   |            | 1.0                |                    |       |      |                 | 118          | 69         | 110  | 71         | 93     | 54   | 90         | 50    | 111  | 40     | 118 | 55 | 111 | 65 | 111 | 48 | 117 | 54 | 104 | 64 |
| 8               | PBL 240077 | PBL240077  | LMR 200094 | PBL 200004   |            | 1.2                |                    |       |      |                 | 119          | 68         | 113  | 69         | 102    | 52   | 88         | 49    | 89   | 37     | 114 | 53 | 118 | 63 | 120 | 44 | 116 | 51 | 120 | 64 |
| 9               | PBL 240083 | PBL240083  | LMR 200094 | BG 150090    |            | 1.1                |                    |       |      |                 | 105          | 69         | 116  | 71         | 98     | 53   | 89         | 48    | 92   | 36     | 110 | 54 | 115 | 64 | 117 | 44 | 112 | 52 | 115 | 64 |
|                 |            |            |            |              |            |                    |                    |       |      |                 | ★★★★☆        |            |      |            |        |      |            |       |      |        |     |    |     |    |     |    |     |    |     |    |
| 1               | AEJ 200011 | AEJ200011  | BRB 160059 | AEJ 160140   | 7          | 0.8                |                    | 0     |      |                 | 106          | 85         | 100  | 88         | 94     | 60   | 103        | 56    | 110  | 45     | 105 | 65 | 98  | 78 | 94  | 54 | 102 | 63 | 97  | 76 |
| 2               | PBL 230056 | PBL230056  | AG 180462  | AG 200262    | 8          | 2.6                |                    |       |      |                 | 89           | 69         | 106  | 70         | 113    | 53   | 118        | 54    | 91   | 37     | 108 | 54 | 115 | 65 | 85  | 43 | 103 | 52 | 95  | 58 |
| 3               | PBL 240030 | PBL240030  | AG 200704  | PBL 210039   |            | 1.8                |                    |       |      |                 | 113          | 65         | 90   | 67         | 101    | 46   | 125        | 44    | 93   | 32     | 100 | 50 | 100 | 60 | 75  | 38 | 93  | 48 | 94  | 60 |
| 4               | PBL 240038 | PBL240038  |            | PBL 200023   |            | 0.0                |                    |       |      |                 | 72           | 58         | 123  | 58         | 121    | 36   | 70         | 36    | 93   | 23     | 106 | 42 | 123 | 51 | 105 | 34 | 106 | 40 | 125 | 54 |
| 5               | PBL 240039 | PBL240039  | AEJ 200011 | PBL 200022   |            | 1.7                |                    |       |      |                 | 98           | 66         | 106  | 68         | 105    | 47   | 87         | 46    | 97   | 32     | 101 | 50 | 103 | 61 | 114 | 41 | 104 | 48 | 116 | 61 |
| 6               | PBL 240042 | PBL240042  | AEJ 200011 | PBL 200027   |            | 1.6                |                    |       |      |                 | 99           | 66         | 113  | 68         | 102    | 46   | 86         | 46    | 96   | 33     | 107 | 50 | 112 | 61 | 101 | 40 | 105 | 48 | 106 | 62 |
| 7               | PBL 240044 | PBL240044  | AEJ 200011 | WAT 160145   |            | 1.3                |                    |       |      |                 | 109          | 69         | 109  | 70         | 94     | 51   | 90         | 47    | 95   | 33     | 105 | 52 | 108 | 63 | 95  | 40 | 102 | 50 | 99  | 60 |
| 8               | PBL 240048 | PBL240048  | LMR 200094 | PBL 180069   |            | 0.5                |                    |       |      |                 | 107          | 66         | 102  | 67         | 100    | 50   | 93         | 47    | 98   | 33     | 102 | 51 | 101 | 61 | 122 | 43 | 106 | 49 | 106 | 62 |
| 9               | PBL 240055 | PBL240055  | SYF 210430 | HAS 200199   |            | 3.4                |                    |       |      |                 | 82           | 66         | 124  | 67         | 95     | 47   | 89         | 46    | 97   | 31     | 108 | 50 | 118 | 60 | 111 | 38 | 109 | 48 | 121 | 60 |
| 10              | PBL 240056 | PBL240056  | AG 200704  | PBL 210057   |            | 0.8                |                    |       |      |                 | 121          | 64         | 89   | 66         | 104    | 43   | 129        | 43    | 95   | 29     | 108 | 48 | 105 | 59 | 69  | 38 | 99  | 46 | 84  | 60 |
| 11              | PBL 240063 | PBL240063  | AG 200704  | PBL 210046   |            | 0.9                |                    |       |      |                 | 116          | 65         | 82   | 66         | 114    | 42   | 135        | 43    | 88   | 29     | 100 | 48 | 99  | 58 | 71  | 38 | 92  | 46 | 79  | 60 |

Seleksie Lys volgens Koeiwaarde

Bulle 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 | 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         |     |    |     |    |     |    |     |    |     |    |
|                 |            |           |            |              |            |                    |                  |                 | ★★★★★             |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 12              | PBL 240064 | PBL240064 | AG 200704  | PBL 220031   | 1.8        |                    |                  |                 | 94                | 66              | 105       | 67              | 113         | 44        | 97              | 43         | 99        | 31          | 106 | 49 | 108 | 60 | 92  | 39 | 103 | 47 | 110 | 60 |
| 13              | PBL 240066 | PBL240066 | AG 200704  | AG 190894    | 2.4        |                    |                  |                 | 82                | 67              | 112       | 68              | 105         | 47        | 101             | 44         | 97        | 30          | 103 | 50 | 111 | 61 | 79  | 38 | 97  | 48 | 109 | 60 |
| 14              | PBL 240073 | PBL240073 | LMR 200094 | PBL 190021   | 1.2        |                    |                  |                 | 116               | 67              | 101       | 70              | 100         | 53        | 107             | 49         | 91        | 37          | 106 | 53 | 108 | 64 | 110 | 43 | 107 | 51 | 104 | 62 |
| 15              | PBL 240076 | PBL240076 | AEJ 200011 | PBL 200005   | 0.7        |                    |                  |                 | 102               | 66              | 105       | 68              | 110         | 49        | 94              | 47         | 98        | 31          | 107 | 51 | 107 | 62 | 103 | 40 | 106 | 49 | 105 | 62 |
| 16              | PBL 240080 | PBL240080 | LMR 200094 | PBL 200008   | 0.7        |                    |                  |                 | 109               | 67              | 104       | 69              | 102         | 51        | 96              | 48         | 92        | 36          | 104 | 52 | 106 | 63 | 112 | 44 | 105 | 50 | 96  | 64 |
| 17              | PBL 240084 | PBL240084 | AEJ 200011 | PBL 200045   | 1.4        |                    |                  |                 | 109               | 66              | 101       | 68              | 107         | 47        | 101             | 46         | 99        | 32          | 108 | 50 | 107 | 61 | 98  | 42 | 106 | 48 | 106 | 62 |
| 18              | PBL 240087 | PBL240087 | LMR 200094 | PBL 190031   | 0.7        |                    |                  |                 | 105               | 67              | 106       | 69              | 112         | 51        | 95              | 48         | 82        | 36          | 103 | 52 | 112 | 63 | 105 | 43 | 103 | 50 | 120 | 63 |
| 19              | PBL 240088 | PBL240088 | LMR 200094 | MCU 190071   | 1.3        |                    |                  |                 | 110               | 69              | 106       | 70              | 94          | 52        | 103             | 48         | 100       | 36          | 109 | 53 | 106 | 64 | 107 | 45 | 108 | 51 | 93  | 63 |
| 20              | PBL 240090 | PBL240090 | AG 200704  | PBL 220016   | 1.5        |                    |                  |                 | 100               | 66              | 93        | 67              | 113         | 45        | 122             | 44         | 100       | 31          | 105 | 49 | 104 | 60 | 73  | 40 | 98  | 47 | 83  | 60 |
|                 |            |           |            |              |            |                    |                  |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | AG 200704  | AG200704  | AG 160090  | AG 170722    | 6          | 3.3                | 0                |                 | 108               | 84              | 88        | 84              | 98          | 56        | 133             | 49         | 95        | 41          | 97  | 62 | 97  | 74 | 69  | 46 | 89  | 59 | 83  | 68 |
| 2               | PBL 230050 | PBL230050 | AEJ 200011 | PBL 190013   | 7          | 1.3                | HH(c)            | 0 0 0           | 119               | 66              | 97        | 66              | 84          | 48        | 103             | 46         | 96        | 32          | 96  | 50 | 94  | 60 | 90  | 40 | 93  | 48 | 88  | 61 |
| 3               | PBL 240035 | PBL240035 | AEJ 200011 | PBL 190010   | 1.7        |                    |                  |                 | 93                | 65              | 102       | 68              | 99          | 49        | 92              | 47         | 93        | 33          | 91  | 51 | 95  | 61 | 113 | 40 | 94  | 49 | 115 | 61 |
| 4               | PBL 240051 | PBL240051 | SYF 200037 | SYF 220052   | 3.9        |                    |                  |                 | 121               | 67              | 99        | 70              | 78          | 47        | 123             | 46         | 87        | 32          | 98  | 51 | 102 | 62 | 87  | 39 | 94  | 49 | 81  | 64 |
| 5               | PBL 240059 | PBL240059 | AG 200704  | PBL 210031   | 1.2        |                    |                  |                 | 109               | 66              | 84        | 67              | 104         | 44        | 132             | 44         | 89        | 31          | 93  | 49 | 95  | 60 | 74  | 40 | 87  | 47 | 79  | 60 |
| 6               | PBL 240065 | PBL240065 | WAT 160340 | PBL 210025   | 1.9        |                    |                  |                 | 75                | 66              | 117       | 66              | 119         | 54        | 85              | 57         | 78        | 37          | 98  | 53 | 116 | 63 | 117 | 39 | 101 | 50 | 113 | 62 |
| 7               | PBL 240072 | PBL240072 | LMR 200094 | PBL 190006   | 0.5        |                    |                  |                 | 106               | 66              | 97        | 67              | 106         | 51        | 93              | 48         | 98        | 33          | 99  | 51 | 95  | 62 | 124 | 43 | 103 | 49 | 110 | 62 |
| 8               | PBL 240079 | PBL240079 | LMR 200094 | WAT 160244   | 1.2        |                    |                  |                 | 91                | 69              | 111       | 71              | 89          | 54        | 93              | 49         | 92        | 38          | 94  | 54 | 101 | 65 | 113 | 46 | 97  | 52 | 102 | 63 |
|                 |            |           |            |              |            |                    |                  |                 | ★★★★★             |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | PBL 230027 | PBL230027 | AEJ 200011 | WAT 130281   | 6          | 1.6                | HH(c)            | 0 0 0           | 115               | 67              | 82        | 59              | 90          | 50        | 117             | 48         | 99        | 37          | 86  | 49 | 80  | 57 | 96  | 44 | 86  | 48 | 73  | 61 |
| 2               | PBL 240043 | PBL240043 | AG 200704  | WAT 160093   | 1.3        |                    |                  |                 | 110               | 68              | 83        | 69              | 82          | 49        | 132             | 46         | 97        | 33          | 84  | 52 | 82  | 62 | 58  | 38 | 76  | 49 | 62  | 60 |
| 3               | PBL 240060 | PBL240060 | AEJ 200011 | PBL 190004   | 0.8        |                    |                  |                 | 92                | 65              | 91        | 66              | 90          | 49        | 95              | 45         | 108       | 28          | 82  | 49 | 76  | 60 | 110 | 38 | 85  | 47 | 92  | 60 |

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

| ID              | Naam       | Vader ID   | Moeder ID  | Visuele Punt | % Inteling | Horings / Poenskop | Myostation       | Genomiese toets | Gebrnte 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         |     |    |     |    |     |    |     |    |     |    |
|                 |            |            |            |              |            |                    |                  |                 | ★★★★★★             |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | PBL 200001 | PBL200001  | AEJ 170141 | PBL 180052   | 7          | 0.6                |                  |                 | 81                 | 71              | 124       | 70             | 124         | 71        | 74              | 70         | 127       | 36          | 134 | 59 | 130 | 70 | 120 | 24 | 134 | 52 | 132 | 34 |
|                 |            |            |            |              |            |                    |                  |                 | ★★★★★☆             |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | AG 200262  | AG200262   | CEF 110362 | AG 130346    | 7          | 5.8                | 0                |                 | 105                | 78              | 108       | 75             | 109         | 74        | 134             | 75         | 96        | 51          | 124 | 65 | 128 | 75 | 86  | 45 | 117 | 61 | 93  | 52 |
| 2               | PBL 180052 | PBL 180052 |            | WAT 150518   | 6          | 0.0                |                  |                 | 101                | 67              | 99        | 61             | 125         | 74        | 97              | 71         | 123       | 34          | 122 | 55 | 109 | 66 | 86  | 26 | 116 | 49 | 99  | 38 |
| 3               | SYF 230010 | SYF230010  | CKB 190026 | SYF 190207   | 7          | 1.9                | HH(c)            | 0 0 0           | 126                | 89              | 104       | 89             | 73          | 87        | 125             | 87         | 123       | 85          | 124 | 81 | 109 | 88 | 113 | 86 | 123 | 82 | 103 | 86 |
|                 |            |            |            |              |            |                    |                  |                 | ★★★★★              |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | AG 170432  | AG170432   | AG 110215  | AG 080090    | 7          | 2.1                |                  |                 | 80                 | 81              | 113       | 79             | 109         | 81        | 89              | 77         | 114       | 54          | 111 | 69 | 109 | 79 | 106 | 42 | 110 | 64 | 108 | 46 |
| 2               | BHB 150049 | BHB 150049 | PER 080011 | BHB 120100   | 8          | 0.9                |                  |                 | 89                 | 81              | 101       | 78             | 126         | 82        | 97              | 79         | 117       | 53          | 115 | 68 | 107 | 79 | 94  | 50 | 111 | 64 | 100 | 48 |
| 3               | BHB 180015 | BHB 180015 | GJG 130141 | BHB 150049   | 7          | 1.4                |                  |                 | 105                | 77              | 104       | 77             | 110         | 76        | 101             | 72         | 112       | 43          | 118 | 64 | 109 | 76 | 109 | 42 | 117 | 60 | 113 | 38 |
| 4               | PBL 210055 | PBL210055  | WAT 180376 | WAT 150518   | 6          | 1.7                |                  |                 | 129                | 73              | 85        | 70             | 128         | 55        | 111             | 56         | 90        | 41          | 111 | 56 | 108 | 66 | 83  | 37 | 105 | 52 | 93  | 46 |
| 5               | PBL 220052 | PBL220052  | AEJ 170026 | PBL 180056   | 7          | 0.6                |                  |                 | 107                | 69              | 106       | 69             | 122         | 62        | 80              | 70         | 93        | 39          | 110 | 57 | 113 | 68 | 118 | 34 | 112 | 52 | 115 | 43 |
| 6               | PBL 230008 | PBL230008  | WAT 180376 | PBL 200023   | 6          | 1.4                |                  |                 | 95                 | 70              | 101       | 70             | 149         | 60        | 91              | 54         | 84        | 39          | 111 | 56 | 118 | 66 | 99  | 36 | 109 | 52 | 105 | 49 |
| 7               | PBL 230024 | PBL230024  | WAT 160340 | PBL 200001   | 6          | 1.2                |                  |                 | 91                 | 70              | 120       | 69             | 111         | 57        | 84              | 57         | 94        | 41          | 113 | 56 | 122 | 65 | 115 | 29 | 114 | 51 | 119 | 42 |
| 8               | PBL 230035 | PBL230035  | LMR 200094 | WAT 150241   | 7          | 0.7                |                  |                 | 94                 | 72              | 106       | 71             | 112         | 54        | 92              | 50         | 108       | 42          | 110 | 56 | 105 | 65 | 110 | 38 | 110 | 52 | 97  | 48 |
| 9               | PBL 230044 | PBL230044  | AEJ 200011 | AG 170432    | 7          | 1.6                |                  |                 | 81                 | 71              | 117       | 70             | 100         | 51        | 87              | 48         | 115       | 39          | 110 | 54 | 110 | 64 | 103 | 34 | 109 | 50 | 107 | 44 |
| 10              | PBL 230049 | PBL230049  | LMR 200094 | MCU 160176   | 7          | 2.0                |                  |                 | 101                | 72              | 110       | 71             | 99          | 54        | 94              | 50         | 108       | 42          | 112 | 56 | 108 | 65 | 111 | 39 | 113 | 53 | 102 | 48 |
| 11              | PBL 230057 | PBL230057  | LMR 200094 | MCU 160154   |            | 1.0                |                  |                 | 124                | 69              | 104       | 70             | 93          | 54        | 95              | 50         | 112       | 40          | 118 | 54 | 108 | 64 | 112 | 42 | 118 | 52 | 104 | 50 |
| 12              | PBL 240020 | PBL240020  | LAR 190058 | PBL 210043   |            | 0.6                |                  |                 | 118                | 62              | 108       | 68             | 99          | 51        | 92              | 49         | 105       | 35          | 116 | 51 | 112 | 62 | 107 | 35 | 115 | 48 | 109 | 37 |
| 13              | PBL 240029 | PBL240029  | LAR 190058 | SYF 190207   |            | 2.1                |                  |                 | 115                | 69              | 104       | 71             | 77          | 51        | 109             | 49         | 120       | 37          | 113 | 54 | 101 | 64 | 104 | 38 | 112 | 51 | 98  | 37 |
| 14              | WAT 150518 | WAT150518  | JFE 120074 | WAT 070138   | 7          | 0.7                |                  |                 | 103                | 80              | 103       | 77             | 117         | 78        | 98              | 77         | 102       | 51          | 112 | 67 | 111 | 78 | 97  | 44 | 109 | 62 | 107 | 38 |
| 15              | WAT 170566 | WAT170566  | WAT 140330 | WAT 120006   | 8          | 3.6                |                  |                 | 116                | 79              | 104       | 76             | 116         | 78        | 83              | 74         | 95        | 45          | 112 | 65 | 113 | 76 | 115 | 42 | 113 | 60 | 112 | 52 |
|                 |            |            |            |              |            |                    |                  |                 | ★★★★☆              |                 |           |                |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | AG 100168  | AG100168   | AJF 040075 | AG 030204    | 6          | 0.6                |                  |                 | 88                 | 86              | 116       | 84             | 111         | 87        | 94              | 81         | 93        | 59          | 109 | 73 | 118 | 84 | 97  | 42 | 107 | 67 | 112 | 46 |
| 2               | GJN 210404 | GJN 210404 | CCV 160079 | GJN 190243   | 8          | 1.4                |                  |                 | 97                 | 73              | 121       | 72             | 87          | 65        | 87              | 71         | 94        | 39          | 106 | 59 | 115 | 71 | 115 | 36 | 108 | 54 | 109 | 41 |
| 3               | HAS 200199 | HAS200199  | LAR 150423 | SYF 140017   | 6          | 4.3                |                  |                 | 83                 | 76              | 124       | 68             | 79          | 72        | 92              | 75         | 111       | 45          | 108 | 61 | 111 | 71 | 110 | 40 | 109 | 57 | 107 | 44 |
| 4               | MCU 160154 | MCU16-0154 | MCU 130126 | MCU 110087   | 7          | 1.5                | Pp(c)            |                 | 120                | 82              | 92        | 79             | 80          | 82        | 103             | 79         | 127       | 55          | 106 | 69 | 85  | 80 | 95  | 54 | 104 | 66 | 90  | 56 |

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

| ID              | Naam       | Vader ID   | Moeder ID  | Visuele Punt       | % Inteling | Horings / Poenskop | Myostation |       | Gebrte Gemak Wrde | Kalf Groei Wrde | Melk Wrde | Onder-houd Wrde | Vrugb. Wrde | Koei Wrde | Speen Kalf Wrde | Groei Wrde | Prod Wrde | Karkas Wrde |      |                 |     |    |     |    |     |    |
|-----------------|------------|------------|------------|--------------------|------------|--------------------|------------|-------|-------------------|-----------------|-----------|-----------------|-------------|-----------|-----------------|------------|-----------|-------------|------|-----------------|-----|----|-----|----|-----|----|
|                 |            |            |            |                    |            |                    | Q204X      | nt821 |                   |                 |           |                 |             |           |                 |            |           |             | F94L | Genomiese toets |     |    |     |    |     |    |
| Gesorteer op ID |            |            |            | Kursief: DNA toets |            |                    |            |       |                   |                 |           |                 |             |           |                 |            |           |             |      |                 |     |    |     |    |     |    |
|                 |            |            |            |                    |            |                    | ★★★★☆      |       |                   |                 |           |                 |             |           |                 |            |           |             |      |                 |     |    |     |    |     |    |
| 5               | MCU 160176 | MCU16-0176 | AEJ 100137 | MCU 080031         | 6          | 1.1                | 104        | 81    | 93                | 78              | 90        | 81              | 109         | 78        | 121             | 53         | 103       | 68          | 88   | 79              | 90  | 46 | 99  | 64 | 83  | 48 |
| 6               | PBL 150027 | PBL 150027 |            |                    |            | 0.0                | 69         | 68    | 95                | 61              | 149       | 77              | 86          | 73        | 106             | 28         | 100       | 55          | 98   | 66              |     |    |     |    | 111 | 35 |
| 7               | PBL 150033 | PBL 150033 |            |                    |            | 0.0                | 123        | 68    | 72                | 61              | 126       | 77              | 109         | 74        | 111             | 27         | 103       | 55          | 86   | 66              |     |    |     |    | 99  | 34 |
| 8               | PBL 190021 | PBL 190021 | WAT 160340 | WAT 150346         | 7          | 2.8                | 121        | 73    | 99                | 77              | 89        | 79              | 116         | 77        | 85              | 47         | 100       | 65          | 106  | 77              | 102 | 34 | 100 | 59 | 100 | 48 |
| 9               | PBL 190026 | PBL 190026 | WAT 160340 | PBL 150014         | 6          | 0.0                | 73         | 75    | 112               | 72              | 126       | 75              | 96          | 75        | 84              | 43         | 100       | 62          | 115  | 73              | 111 | 30 | 102 | 56 | 114 | 47 |
| 10              | PBL 200005 | PBL200005  | WAT 160340 | PBL 150027         | 8          | 0.0                | 88         | 75    | 104               | 73              | 130       | 75              | 90          | 74        | 87              | 42         | 102       | 62          | 111  | 74              | 114 | 32 | 105 | 56 | 111 | 51 |
| 11              | PBL 200012 | PBL200012  | WAT 150288 | WAT 170566         | 8          | 2.0                | 135        | 76    | 84                | 75              | 117       | 75              | 94          | 74        | 91              | 45         | 102       | 64          | 95   | 75              | 102 | 41 | 101 | 59 | 101 | 55 |
| 12              | PBL 200023 | PBL200023  | AEJ 170026 | WAT 160145         | 7          | 1.0                | 83         | 75    | 110               | 73              | 149       | 69              | 79          | 72        | 76              | 43         | 106       | 61          | 122  | 72              | 117 | 38 | 108 | 56 | 120 | 50 |
| 13              | PBL 200034 | PBL200034  | WAT 160340 | MCU 160154         | 6          | 0.9                | 126        | 77    | 94                | 75              | 93        | 73              | 102         | 75        | 97              | 47         | 102       | 64          | 97   | 75              | 97  | 41 | 100 | 59 | 95  | 54 |
| 14              | PBL 200045 | PBL200045  | AEJ 170026 | WAT 150346         | 6          | 1.0                | 102        | 75    | 106               | 74              | 122       | 71              | 94          | 73        | 87              | 43         | 109       | 62          | 115  | 73              | 113 | 40 | 110 | 58 | 120 | 52 |
| 15              | PBL 210043 | PBL210043  | WAT 160340 | PBL 150033         | 7          | 0.0                | 121        | 71    | 91                | 70              | 125       | 69              | 99          | 73        | 91              | 41         | 108       | 60          | 106  | 70              | 102 | 28 | 107 | 54 | 104 | 42 |
| 16              | PBL 210053 | PBL210053  | AEJ 170026 | PBL 170036         | 8          | 0.0                | 81         | 70    | 107               | 69              | 139       | 66              | 68          | 72        | 93              | 35         | 102       | 57          | 113  | 69              | 109 | 34 | 103 | 52 | 110 | 42 |
| 17              | PBL 220005 | PBL220005  | WAT 180376 | AG 190894          | 7          | 0.9                | 111        | 71    | 92                | 69              | 132       | 61              | 101         | 70        | 94              | 39         | 109       | 57          | 107  | 68              | 81  | 34 | 103 | 52 | 96  | 48 |
| 18              | PBL 220015 | PBL220015  | WAT 180376 | LMR 110119         | 7          | 0.6                | 115        | 74    | 80                | 70              | 139       | 57              | 118         | 54        | 81              | 45         | 101       | 57          | 102  | 66              | 87  | 42 | 97  | 54 | 82  | 53 |
| 19              | PBL 220017 | PBL220017  | WAT 180376 | PBL 200004         | 7          | 2.5                | 125        | 72    | 91                | 71              | 122       | 62              | 108         | 70        | 81              | 41         | 106       | 59          | 109  | 69              | 90  | 36 | 102 | 54 | 89  | 50 |
| 20              | PBL 220025 | PBL220025  | AEJ 170026 | PBL 150033         | 7          | 0.0                | 98         | 71    | 101               | 69              | 131       | 63              | 86          | 70        | 98              | 38         | 108       | 58          | 108  | 68              | 111 | 34 | 109 | 53 | 119 | 43 |
| 21              | PBL 220045 | PBL220045  | AEJ 170026 | WAT 150241         | 6          | 0.5                | 106        | 74    | 92                | 73              | 122       | 64              | 98          | 71        | 105             | 45         | 107       | 61          | 99   | 71              | 104 | 38 | 106 | 56 | 100 | 47 |
| 22              | PBL 220047 | PBL220047  | WAT 160340 | PBL 170057         | 6          | 0.0                | 102        | 70    | 101               | 68              | 124       | 63              | 98          | 70        | 79              | 41         | 101       | 58          | 112  | 68              | 107 | 28 | 102 | 52 | 106 | 41 |
| 23              | PBL 230043 | PBL230043  | LMR 200094 | PBL 190031         | 6          | 0.7                | 103        | 69    | 117               | 68              | 108       | 51              | 86          | 48        | 77              | 39         | 107       | 53          | 121  | 63              | 115 | 35 | 109 | 49 | 117 | 48 |
| 24              | PBL 230054 | PBL230054  | LMR 200094 | MCU 190071         |            | 1.3                | 96         | 71    | 116               | 69              | 95        | 52              | 91          | 48        | 100             | 37         | 109       | 53          | 111  | 64              | 113 | 38 | 110 | 50 | 105 | 49 |
| 25              | PBL 230062 | PBL230062  | AEJ 200011 | WAT 170566         |            | 1.8                | 109        | 70    | 98                | 69              | 107       | 50              | 97          | 47        | 104             | 33         | 107       | 52          | 102  | 63              | 103 | 34 | 106 | 48 | 100 | 46 |
| 26              | PBL 240007 | PBL240007  | AEJ 200011 | PBL 150032         |            | 0.0                | 83         | 64    | 100               | 65              | 118       | 48              | 94          | 43        | 109             | 25         | 102       | 48          | 99   | 59              | 106 | 30 | 102 | 44 | 114 | 42 |
| 27              | PBL 240008 | PBL240008  | GJN 190111 | GJN 210404         |            | 2.2                | 116        | 66    | 98                | 68              | 102       | 47              | 101         | 47        | 90              | 31         | 101       | 50          | 103  | 61              | 104 | 30 | 101 | 46 | 94  | 37 |
| 28              | PBL 240012 | PBL240012  | AEJ 200011 | PBL 190026         |            | 0.7                | 78         | 67    | 111               | 67              | 111       | 48              | 97          | 47        | 97              | 32         | 102       | 50          | 109  | 61              | 104 | 32 | 102 | 46 | 107 | 44 |
| 29              | PBL 240014 | PBL240014  | LMR 200094 | PBL 190024         |            | 0.7                | 102        | 67    | 110               | 68              | 106       | 51              | 88          | 47        | 90              | 36         | 104       | 52          | 109  | 62              | 114 | 35 | 106 | 49 | 109 | 48 |
| 30              | PBL 240019 | PBL240019  | LMR 200094 | WAT 150346         |            | 1.1                | 114        | 71    | 108               | 70              | 99        | 53              | 90          | 49        | 95              | 37         | 108       | 54          | 109  | 64              | 117 | 36 | 110 | 50 | 109 | 46 |
| 31              | PBL 240025 | PBL240025  | LAR 190058 | PBL 210053         |            | 0.8                | 111        | 66    | 101               | 68              | 108       | 50              | 86          | 48        | 106             | 33         | 109       | 51          | 102  | 62              | 108 | 36 | 109 | 48 | 106 | 37 |
| 32              | PBL 240034 | PBL240034  | WAT 160340 | PBL 210018         |            | 1.1                | 104        | 68    | 108               | 69              | 107       | 56              | 95          | 58        | 88              | 41         | 106       | 55          | 113  | 65              | 110 | 34 | 107 | 51 | 109 | 45 |
| 33              | PBL 240046 | PBL240046  | PBL 210004 | WAT 160311         |            | 1.3                | 77         | 65    | 115               | 67              | 118       | 48              | 79          | 46        | 107             | 31         | 109       | 50          | 114  | 61              | 102 | 30 | 108 | 46 | 105 | 36 |
| 34              | PBL 240067 | PBL240067  | PBL 210004 | WAT 160103         |            | 1.0                | 109        | 66    | 94                | 68              | 103       | 49              | 101         | 46        | 104             | 32         | 101       | 51          | 95   | 61              | 106 | 30 | 102 | 47 | 93  | 34 |
| 35              | PBL 240069 | PBL240069  | AG 200704  | BHB 150049         |            | 2.0                | 79         | 69    | 100               | 70              | 117       | 50              | 110         | 46        | 107             | 34         | 104       | 52          | 104  | 63              | 82  | 35 | 98  | 49 | 89  | 42 |
| 36              | PBL 240078 | PBL240078  | AEJ 200011 | PBL 200012         |            | 1.5                | 126        | 66    | 90                | 68              | 105       | 49              | 98          | 46        | 101             | 33         | 104       | 51          | 96   | 61              | 98  | 34 | 102 | 48 | 97  | 46 |

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

| ID              |            | Naam       | Vader ID   | Moeder ID  | Visuele Punt       | % Inteling | 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 |            |                    |            |       |      |                 | ★★★★☆             |                 |           |                |             |           |                 |            |           |             |
| 37              | PBL 240082 | PBL240082  | LMR 200094 | PBL 190032 | 0.7                |            |                    |            |       |      |                 | 9567              | 10969           | 11951     | 9148           | 8936        | 10752     | 11463           | 11736      | 11049     | 10548       |
| 38              | PBL 240086 | PBL240086  | AG 200704  | PBL 220037 | 3.0                |            |                    |            |       |      |                 | 8966              | 10267           | 10645     | 10343          | 10131       | 10149     | 10160           | 9230       | 9845      | 10141       |
| 39              | PBL 240091 | PBL240091  | AG 200704  | PBL 220005 | 1.7                |            |                    |            |       |      |                 | 10764             | 9266            | 11542     | 11343          | 9529        | 10448     | 10358           | 7628       | 9744      | 9042        |
| 40              | SYF 190207 | SYF190207  | SYF 160057 | SYF 160112 | 815.4              |            |                    |            |       |      |                 | 10877             | 10073           | 7469      | 12174          | 12147       | 10863     | 9773            | 9844       | 10659     | 9042        |
| 41              | SYF 220052 | SYF220052  | SYF 190257 | SYF 160201 | 75.9               |            |                    |            |       |      |                 | 11572             | 10071           | 7265      | 10471          | 11837       | 10359     | 9170            | 9334       | 10054     | 8848        |
| 42              | WAT 090069 | WAT090069  | FCT 990022 | WAT 060210 | 80.3               |            |                    |            |       |      |                 | 10885             | 9782            | 11687     | 9078           | 9359        | 10172     | 10083           | 10160      | 10070     | 10953       |
| 43              | WAT 150346 | WAT150346  | WAT 130137 | WAT 130095 | 82.0               |            |                    |            |       |      |                 | 11678             | 9277            | 9480      | 12776          | 9645        | 10266     | 10077           | 10235      | 10160     | 9841        |
| 44              | WAT 160311 | WAT160311  | WAT 130049 | WAT 130405 | 3.1                |            |                    |            |       |      |                 | 8579              | 11277           | 11678     | 7676           | 10248       | 10566     | 11377           | 9141       | 10261     | 10557       |
|                 |            |            |            |            |                    |            |                    |            |       |      |                 | ★★★★              |                 |           |                |             |           |                 |            |           |             |
| 1               | BG 150090  | BG150090   | BG 130157  | BG 130068  | 84.5               | HH(c)      | 000                |            |       |      |                 | 11479             | 8976            | 9579      | 12775          | 9345        | 9765      | 9677            | 9741       | 9660      | 8854        |
| 2               | MCU 190071 | MCU19-0071 | HDT 100131 | MCU 160176 | 70.5               | Pp(c)      |                    |            |       |      |                 | 9679              | 10370           | 8475      | 10475          | 10544       | 9663      | 9373            | 9242       | 9459      | 8851        |
| 3               | PBL 150035 | PBL 150035 |            |            | 0.0                |            |                    |            |       |      |                 | 10262             | 7758            | 11575     | 10472          | 11128       | 9053      | 7763            | 9430       | 8948      | 8136        |
| 4               | PBL 180053 | PBL 180053 |            | PBL 150010 | 0.0                |            |                    |            |       |      |                 | 10760             | 7552            | 10369     | 12568          | 11419       | 9347      | 7858            |            |           | 8036        |
| 5               | PBL 180056 | PBL 180056 |            | WAT 150506 | 60.0               |            |                    |            |       |      |                 | 11467             | 8961            | 9674      | 9272           | 10635       | 9255      | 8366            | 10328      | 9350      | 9334        |
| 6               | PBL 200016 | PBL200016  | WAT 160340 | MCU 160176 | 71.4               |            |                    |            |       |      |                 | 11177             | 9875            | 8173      | 10174          | 9947        | 9264      | 9075            | 9736       | 9158      | 9149        |
| 7               | PBL 200022 | PBL200022  | AEJ 170026 | WAT 150506 | 61.2               |            |                    |            |       |      |                 | 9476              | 10975           | 11672     | 8074           | 8346        | 9863      | 10974           | 12340      | 10358     | 12250       |
| 8               | PBL 200037 | PBL200037  | WAT 160340 | PBL 150035 | 60.0               |            |                    |            |       |      |                 | 11974             | 8771            | 10072     | 9674           | 9842        | 9361      | 8672            | 10132      | 9355      | 9042        |
| 9               | PBL 200040 | PBL200040  | WAT 160340 | PBL 150034 | 60.0               |            |                    |            |       |      |                 | 12272             | 8569            | 10168     | 12773          | 7842        | 9359      | 9870            | 9129       | 9053      | 9746        |
| 10              | PBL 210025 | PBL210025  | WAT 180376 | PBL 190006 | 61.2               |            |                    |            |       |      |                 | 8262              | 9459            | 14061     | 9870           | 9135        | 9852      | 10261           | 10236      | 9849      | 9652        |
| 11              | PBL 210027 | PBL210027  | WAT 180376 | WAT 150506 | 72.4               |            |                    |            |       |      |                 | 11374             | 8972            | 12063     | 9771           | 8544        | 9560      | 9670            | 9536       | 9355      | 8849        |
| 12              | PBL 220012 | PBL220012  | WAT 180376 | WAT 140166 | 71.6               |            |                    |            |       |      |                 | 11272             | 8772            | 12664     | 11671          | 6643        | 9160      | 10470           | 9238       | 8956      | 8848        |
| 13              | PBL 220022 | PBL220022  | AEJ 170026 | PBL 150034 | 60.0               |            |                    |            |       |      |                 | 11468             | 8066            | 13154     | 10755          | 8638        | 9553      | 9463            | 10032      | 9549      | 10642       |
| 14              | PBL 220026 | PBL220026  | WAT 180376 | PBL 200013 | 62.2               |            |                    |            |       |      |                 | 9672              | 9369            | 13354     | 11055          | 7243        | 9456      | 10765           | 8936       | 9152      | 8950        |
| 15              | PBL 220054 | PBL220054  | WAT 180376 | PBL 160129 | 70.0               |            |                    |            |       |      |                 | 11671             | 7768            | 12960     | 11069          | 9336        | 9756      | 9167            | 8532       | 9351      | 8346        |
| 16              | PBL 230006 | PBL230006  | WAT 180376 | PBL 200024 | 60.4               |            |                    |            |       |      |                 | 11070             | 7968            | 13452     | 10454          | 9038        | 9454      | 9064            | 9034       | 9250      | 9248        |
| 17              | PBL 230058 | PBL230058  | AEJ 200011 | PBL 200013 | 1.7                |            |                    |            |       |      |                 | 10967             | 8468            | 10748     | 12347          | 9336        | 9352      | 9262            | 9334       | 9248      | 9045        |
| 18              | PBL 230059 | PBL230059  | AEJ 200011 | WAT 150522 | 1.3                |            |                    |            |       |      |                 | 10268             | 9958            | 9049      | 9848           | 9537        | 9049      | 9257            | 10036      | 9046      | 9445        |
| 19              | PBL 240031 | PBL240031  | WAT 160340 | PBL 210028 | 0.8                |            |                    |            |       |      |                 | 10368             | 9968            | 10554     | 9757           | 8439        | 9254      | 9964            | 10032      | 9250      | 10144       |
| 20              | PBL 240049 | PBL240049  | AG 200704  | AG 170432  | 3.8                |            |                    |            |       |      |                 | 9368              | 9369            | 10650     | 11145          | 10835       | 9952      | 9462            | 8532       | 9548      | 8941        |
| 21              | PBL 240054 | PBL240054  | AG 200704  | WAT 150506 | 1.6                |            |                    |            |       |      |                 | 10468             | 9558            | 10049     | 10547          | 9435        | 9348      | 9457            | 9331       | 9145      | 9242        |

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 | 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         |    |    |     |     |     |     |     |    |     |     |     |    |
|                 |            |            |            |            |           | Kursief: DNA toets |            |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |    |    |     |     |     |     |     |    |     |     |     |    |
|                 |            |            |            |            |           |                    |            |                    |            |       |      |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |    |    |     |     |     |     |     |    |     |     |     |    |
| 22              | PBL 240071 | PBL240071  | LMR 200094 | WAT 190009 | 1.3       |                    |            |                    |            |       |      |                 | 94                | 69              | 107       | 71              | 98          | 53        | 91              | 49         | 89        | 39          | 94 | 54 | 101 | 65  | 113 | 38  | 97  | 51 | 106 | 50  |     |    |
| 23              | PBL 240085 | PBL240085  | LMR 200094 | PBL 200055 | 0.7       |                    |            |                    |            |       |      |                 | 105               | 67              | 104       | 68              | 103         | 50        | 89              | 48         | 91        | 36          | 99 | 52 | 102 | 62  | 115 | 35  | 101 | 49 | 103 | 46  |     |    |
| 24              | WAT 150241 | WAT150241  | JRB 080018 | WAT 070183 | 7         | 0.7                |            |                    |            |       |      |                 |                   | 96              | 81        | 85              | 79          | 115       | 82              | 107        | 80        | 116         | 54 | 98 | 69  | 85  | 80  | 85  | 40  | 94 | 63  | 74  | 50  |    |
| 25              | WAT 150506 | WAT150506  | WAT 120421 | WAT 060061 | 7         | 3.6                |            |                    |            |       |      |                 |                   | 113             | 81        | 95              | 79          | 100       | 82              | 86         | 80        | 91          | 56 | 91 | 69  | 90  | 80  | 116 | 42  | 95 | 64  | 101 | 50  |    |
| 26              | WAT 160145 | WAT160145  | WAT 140071 | WAT 140068 | 6         | 2.3                |            |                    |            |       |      |                 |                   | 103             | 79        | 103             | 77          | 105       | 81              | 89         | 75        | 81          | 47 | 92 | 66  | 101 | 78  | 98  | 40  | 91 | 61  | 98  | 50  |    |
|                 |            |            |            |            |           |                    |            |                    |            |       |      |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |    |    |     |     |     |     |     |    |     |     |     |    |
| 1               | PBL 170036 | PBL 170036 |            | PBL 150035 | 0.0       |                    |            |                    |            |       |      |                 | 92                | 62              | 81        | 58              | 107         | 73        | 93              | 71         | 112       | 23          | 80 | 51 | 69  | 63  | 81  | 22  | 78  | 45 | 73  | 31  |     |    |
| 2               | PBL 190015 | PBL 190015 | WAT 160340 | WAT 150241 | 8         | 2.1                |            |                    |            |       |      |                 |                   | 102             | 73        | 93              | 76          | 85        | 76              | 105        | 75        | 98          | 46 | 85 | 64  | 83  | 75  | 91  | 33  | 84 | 58  | 85  | 46  |    |
| 3               | PBL 200013 | PBL200013  | WAT 100063 | WAT 140166 | 7         | 2.7                |            |                    |            |       |      |                 |                   | 94              | 78        | 88              | 76          | 117       | 75              | 120        | 76        | 72          | 52 | 83 | 66  | 96  | 76  | 98  | 40  | 84 | 61  | 93  | 50  |    |
| 4               | PBL 200024 | PBL200024  | AEJ 170026 | PBL 150013 | 7         | 0.0                |            |                    |            |       |      |                 |                   | 87              | 72        | 88              | 69          | 120       | 69              | 90         | 72        | 102         | 39 | 87 | 59  | 82  | 70  | 108 | 33  | 89 | 54  | 107 | 46  |    |
| 5               | PBL 210013 | PBL210013  | WAT 160340 | WAT 190009 | 7         | 8.2                |            |                    |            |       |      |                 |                   | 90              | 74        | 103             | 72          | 103       | 65              | 95         | 72        | 79          | 42 | 85 | 60  | 98  | 71  | 103 | 34  | 87 | 55  | 100 | 47  |    |
| 6               | PBL 210041 | PBL210041  | WAT 160340 | PBL 150034 | 7         | 0.0                |            |                    |            |       |      |                 |                   | 131             | 72        | 79              | 69          | 91        | 68              | 119        | 73        | 86          | 41 | 86 | 59  | 83  | 70  | 89  | 29  | 85 | 53  | 90  | 44  |    |
| 7               | PBL 220062 | PBL220062  | AEJ 170026 | PBL 190006 | 6         | 0.5                |            |                    |            |       |      |                 |                   | 73              | 69        | 101             | 69          | 113       | 62              | 94         | 70        | 91          | 38 | 85 | 57  | 92  | 68  | 119 | 36  | 91 | 53  | 111 | 45  |    |
| 8               | PBL 240032 | PBL240032  | WAT 160340 | WAT 150221 | 5.6       |                    |            |                    |            |       |      |                 | 130               | 69              | 94        | 71              | 83          | 59        | 97              | 58         | 74        | 39          | 84 | 56 | 91  | 67  | 107 | 32  | 87  | 51 | 101 | 42  |     |    |
| 9               | WAT 160103 | WAT160103  | WAT 120421 | WAT 050020 | 2.9       |                    |            |                    |            |       |      |                 | 121               | 79              | 81        | 78              | 90          | 80        | 104             | 76         | 99        | 50          | 85 | 67 | 77  | 78  | 103 | 41  | 87  | 62 | 83  | 50  |     |    |
|                 |            |            |            |            |           |                    |            |                    |            |       |      |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |    |    |     |     |     |     |     |    |     |     |     |    |
| 1               | PBL 160129 | PBL 160129 |            |            | 0.0       |                    |            |                    |            |       |      |                 | 109               | 65              | 70        | 54              | 92          | 71        | 114             | 68         | 104       | 19          | 73 | 49 | 62  | 60  |     |     |     |    | 87  | 35  |     |    |
| 2               | PBL 190010 | PBL 190010 | WAT 160340 | WAT 150506 | 8         | 8.4                |            |                    |            |       |      |                 |                   | 102             | 71        | 96              | 76          | 99        | 76              | 91         | 76        | 75          | 46 | 79 | 64  | 89  | 75  | 114 | 35  | 84 | 58  | 106 | 50  |    |
| 3               | PBL 200055 | PBL200055  | WAT 160340 | PBL 150029 | 6         | 0.0                |            |                    |            |       |      |                 |                   | 103             | 72        | 86              | 71          | 100       | 72              | 98         | 74        | 88          | 41 | 78 | 61  | 80  | 72  | 98  | 28  | 79 | 54  | 84  | 42  |    |
| 4               | WAT 150221 | WAT150221  | WAT 130110 | WAT 120355 | 8         | 4.3                | HH(c)      |                    |            |       |      |                 |                   |                 | 129       | 76              | 91          | 74        | 69              | 75         | 88        | 73          | 76 | 42 | 72  | 63  | 77  | 74  | 110 | 34 | 77  | 57  | 101 | 36 |
| 5               | WAT 150522 | WAT150522  | WAT 080026 | WAT 040067 | 6         | 0.7                |            |                    |            |       |      |                 |                   | 97              | 79        | 98              | 77          | 86        | 78              | 94         | 77        | 79          | 56 | 74 | 68  | 87  | 77  | 106 | 46  | 78 | 64  | 92  | 50  |    |
| 6               | WAT 160244 | WAT160244  | WAT 120140 | WAT 100185 | 7         | 2.1                |            |                    |            |       |      |                 |                   | 87              | 80        | 102             | 79          | 67        | 82              | 102        | 77        | 90          | 51 | 72 | 68  | 81  | 79  | 89  | 46  | 71 | 64  | 84  | 50  |    |
| 7               | WAT 190009 | WAT190009  | WAT 100063 | WAT 140166 | 8         | 2.7                |            |                    |            |       |      |                 |                   | 99              | 79        | 88              | 76          | 87        | 79              | 103        | 77        | 84          | 52 | 71 | 67  | 76  | 77  | 95  | 41  | 72 | 62  | 90  | 56  |    |
|                 |            |            |            |            |           |                    |            |                    |            |       |      |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |    |    |     |     |     |     |     |    |     |     |     |    |
| 1               | PBL 190004 | PBL 190004 | WAT 150191 | PBL 150029 | 8         | 0.0                |            |                    |            |       |      |                 |                   | 101             | 66        | 79              | 63          | 79        | 75              | 89         | 71        | 104         | 31 | 63 | 55  | 54  | 67  | 109 | 28  | 69 | 50  | 81  | 42  |    |
| 2               | WAT 160093 | WAT160093  | WAT 120140 | WAT 060326 | 8         | 1.5                |            |                    |            |       |      |                 |                   | 109             | 81        | 90              | 78          | 63        | 79              | 96         | 78        | 94          | 51 | 69 | 68  | 69  | 79  | 77  | 41  | 66 | 63  | 70  | 49  |    |

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

| 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         |
| ★★★★★★          |            |           |            |              |            |                    |                  |                 |                   |                 |           |                |             |           |                 |            |           |             |
| 1               | PBL 250048 | PBL250048 | MCU 220233 | PBL 200001   | 0.7        |                    |                  |                 | 78 65             | 134 67          | 109 48    | 74 46          | 130 30      | 137 50    | 136 61          | 121 27     | 136 45    | 130 22      |
| ★★★★★☆          |            |           |            |              |            |                    |                  |                 |                   |                 |           |                |             |           |                 |            |           |             |
| 1               | PBL 250009 | PBL250009 | LAR 190058 | PBL 220048   | 0.8        |                    |                  |                 | 98 66             | 126 69          | 113 49    | 75 48          | 103 34      | 126 52    | 133 62          | 123 36     | 127 49    | 129 37      |
| 2               | PBL 250043 | PBL250043 | MCU 220233 | PBL 200034   | 4.6        |                    |                  |                 | 110 67            | 121 68          | 88 49     | 83 48          | 114 34      | 122 51    | 119 62          | 110 32     | 121 47    | 114 30      |
| 3               | PBL 250045 | PBL250045 | MCU 220233 | PBL 210018   | 4.6        |                    |                  |                 | 80 66             | 124 67          | 105 47    | 81 47          | 120 33      | 122 50    | 121 61          | 115 32     | 122 46    | 120 28      |
| 4               | PBL 250052 | PBL250052 | MCU 220233 | PBL 210016   | 0.9        |                    |                  |                 | 106 65            | 115 67          | 105 47    | 93 47          | 108 32      | 123 50    | 121 60          | 105 30     | 121 46    | 112 28      |
| 5               | PBL 250064 | PBL250064 | LAR 170263 | PBL 210053   | 0.7        |                    |                  |                 | 74 69             | 143 69          | 111 57    | 71 59          | 100 40      | 128 55    | 146 65          | 131 37     | 131 51    | 140 36      |
| 6               | PBL 250066 | PBL250066 | MCU 220233 | AG 200262    | 1.2        |                    |                  |                 | 95 68             | 110 69          | 104 49    | 109 48         | 116 35      | 120 52    | 115 62          | 99 33      | 117 48    | 104 30      |
| 7               | PBL 250073 | PBL250073 | MCU 220233 | BHB 180015   | 1.7        |                    |                  |                 | 99 68             | 108 69          | 103 50    | 95 47          | 124 32      | 120 52    | 108 63          | 111 32     | 119 48    | 115 24      |
| 8               | PBL 250076 | PBL250076 | LAR 170263 | PBL 190032   | 0.5        |                    |                  |                 | 88 70             | 126 70          | 109 60    | 89 59          | 97 42       | 121 57    | 129 67          | 123 37     | 123 53    | 123 38      |
| 9               | PBL 250077 | PBL250077 | LAR 170263 | PBL 200004   | 1.1        |                    |                  |                 | 115 70            | 118 71          | 96 60     | 99 60          | 98 43       | 123 57    | 125 67          | 121 38     | 124 53    | 124 40      |
| ★★★★★           |            |           |            |              |            |                    |                  |                 |                   |                 |           |                |             |           |                 |            |           |             |
| 1               | PBL 250020 | PBL250020 | PBL 220010 | LMR 110119   | 0.7        |                    |                  |                 | 103 57            | 104 54          | 128 49    | 88 45          | 102 35      | 117 45    | 114 52          | 99 32      | 114 42    | 108 44      |
| 2               | PBL 250023 | PBL250023 | PBL 220010 | PBL 210013   | 1.6        |                    |                  |                 | 89 64             | 119 64          | 114 43    | 86 45          | 91 29       | 111 48    | 121 58          | 101 24     | 109 43    | 114 38      |
| 3               | PBL 250046 | PBL250046 | MCU 220233 | PBL 200022   | 1.1        |                    |                  |                 | 76 66             | 125 68          | 106 48    | 78 48          | 108 33      | 113 51    | 121 62          | 122 31     | 116 47    | 127 29      |
| 4               | PBL 250047 | PBL250047 | MCU 220233 | PBL 210039   | 1.0        |                    |                  |                 | 95 66             | 120 67          | 96 48     | 85 48          | 110 34      | 116 51    | 117 61          | 110 30     | 115 47    | 119 28      |
| 5               | PBL 250060 | PBL250060 | LAR 190058 | SYF 220052   | 1.9        |                    |                  |                 | 133 68            | 94 71           | 75 50     | 109 48         | 120 34      | 111 53    | 93 64           | 98 36      | 108 50    | 95 38       |
| 6               | PBL 250068 | PBL250068 | LAR 170263 | PBL 210028   | 0.8        |                    |                  |                 | 99 69             | 112 61          | 103 55    | 96 58          | 105 41      | 114 53    | 113 61          | 118 37     | 116 50    | 120 36      |
| 7               | PBL 250072 | PBL250072 | MCU 220233 | WAT 150506   | 1.1        |                    |                  |                 | 108 69            | 108 70          | 94 52     | 84 50          | 113 36      | 111 53    | 104 64          | 116 32     | 112 49    | 111 28      |
| 8               | PBL 250079 | PBL250079 | LAR 170263 | PBL 200012   | 1.5        |                    |                  |                 | 123 70            | 100 71          | 107 60    | 102 59         | 103 42      | 117 57    | 111 67          | 118 38     | 119 53    | 119 40      |
| 9               | PBL 250085 | PBL250085 | LAR 170263 | PBL 190031   | 0.5        |                    |                  |                 | 103 70            | 115 70          | 104 60    | 100 59         | 91 42       | 115 57    | 122 67          | 117 36     | 116 53    | 127 38      |
| 10              | PBL 250086 | PBL250086 | LAR 190058 | PBL 230042   | 2.2        |                    |                  |                 | 124 66            | 107 68          | 83 48     | 92 40          | 110 34      | 113 50    | 104 60          | 115 36     | 114 47    | 109 38      |
| 11              | PBL 250089 | PBL250089 | LAR 170263 | PBL 220037   | 1.7        |                    |                  |                 | 73 69             | 122 70          | 109 58    | 96 58          | 110 42      | 118 56    | 121 66          | 126 38     | 121 52    | 133 37      |
| 12              | PBL 250092 | PBL250092 | PBL 220010 | PBL 190021   | 1.6        |                    |                  |                 | 128 65            | 103 66          | 105 48    | 99 47          | 95 30       | 117 49    | 115 60          | 99 23      | 114 44    | 112 38      |
| 13              | PBL 250094 | PBL250094 | LMR 200094 | PBL 200027   | 1.4        |                    |                  |                 | 91 67             | 121 59          | 112 49    | 81 48          | 89 37       | 111 49    | 124 57          | 118 36     | 113 46    | 116 50      |
| 14              | PBL 250097 | PBL250097 | LMR 200094 | PBL 220031   | 1.5        |                    |                  |                 | 110 67            | 110 68          | 117 49    | 84 47          | 99 36       | 118 52    | 117 62          | 122 38     | 120 49    | 124 48      |
| 15              | PBL 250106 | PBL250106 | MCU 220233 | PBL 200051   | 0.5        |                    |                  |                 | 77 65             | 124 66          | 109 48    | 84 48          | 109 31      | 117 50    | 121 60          | 118 29     | 118 46    | 118 28      |
| 16              | PBL 250117 | PBL250117 | PBL 210004 | PBL 220016   | 7.2        |                    |                  |                 | 91 63             | 105 64          | 123 43    | 97 44          | 107 29      | 115 47    | 112 57          | 96 30      | 111 44    | 100 34      |

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

| ID              |            | Naam      | Vader ID   | Moeder ID  | Visuele Punt | % Inteling | Horings / Poenskop | Myostasien |       |      | Genomiese toets | Gebrte Gemak | Kalf Groei | Melk | Onderhoud | Vrugb. | Koei | Speen Kalf | Groei | Prod | Karkas |     |    |     |    |     |    |     |    |     |    |
|-----------------|------------|-----------|------------|------------|--------------|------------|--------------------|------------|-------|------|-----------------|--------------|------------|------|-----------|--------|------|------------|-------|------|--------|-----|----|-----|----|-----|----|-----|----|-----|----|
| Gesorteer op ID |            |           |            |            |              |            |                    | Q204X      | nt821 | F94L |                 | Wrdе         | Wrdе       | Wrdе | Wrdе      | Wrdе   | Wrdе | Wrdе       | Wrdе  | Wrdе | Wrdе   |     |    |     |    |     |    |     |    |     |    |
|                 |            |           |            |            |              |            |                    |            |       |      |                 | Akk          | Akk        | Akk  | Akk       | Akk    | Akk  | Akk        | Akk   | Akk  | Akk    |     |    |     |    |     |    |     |    |     |    |
|                 |            |           |            |            |              |            |                    |            |       |      |                 | ★★★★★        |            |      |           |        |      |            |       |      |        |     |    |     |    |     |    |     |    |     |    |
| 17              | PBL 260007 | PBL260007 | MCU 220233 | PBL 200023 | 1.1          |            |                    |            |       |      |                 | 75           | 65         | 122  | 56        | 121    | 47   | 80         | 47    | 104  | 32     | 116 | 46 | 123 | 54 | 117 | 30 | 117 | 43 | 121 | 28 |
| 18              | PBL 260008 | PBL260008 | MCU 220233 | PBL 220015 | 1.0          |            |                    |            |       |      |                 | 87           | 65         | 109  | 55        | 117    | 43   | 95         | 41    | 107  | 32     | 112 | 45 | 112 | 53 | 102 | 32 | 110 | 42 | 102 | 30 |
| 19              | PBL 260009 | PBL260009 | AEJ 200011 | WAT 150518 | 1.4          |            |                    |            |       |      |                 | 107          | 67         | 101  | 58        | 105    | 49   | 100        | 48    | 106  | 34     | 110 | 48 | 105 | 56 | 96  | 35 | 107 | 45 | 102 | 42 |
| 20              | PBL 260020 | PBL260020 | MCU 220233 | PBL 150033 | 0.0          |            |                    |            |       |      |                 | 110          | 66         | 97   | 52        | 109    | 50   | 93         | 48    | 121  | 27     | 115 | 45 | 101 | 53 | 106 | 26 | 114 | 41 | 110 | 22 |
| 21              | PBL 260024 | PBL260024 | PBL 220010 | PBL 220045 | 2.5          |            |                    |            |       |      |                 | 117          | 64         | 98   | 51        | 124    | 42   | 93         | 44    | 104  | 29     | 118 | 43 | 110 | 50 | 99  | 25 | 115 | 39 | 109 | 38 |
| 22              | PBL 260025 | PBL260025 | PBL 220010 | PBL 240014 | 0.8          |            |                    |            |       |      |                 | 108          | 50         | 110  | 49        | 117    | 37   | 88         | 36    | 97   | 26     | 117 | 38 | 117 | 45 | 104 | 24 | 115 | 35 | 114 | 38 |
|                 |            |           |            |            |              |            |                    |            |       |      |                 | ★★★★☆        |            |      |           |        |      |            |       |      |        |     |    |     |    |     |    |     |    |     |    |
| 1               | PBL 250001 | PBL250001 | AG 200704  | PBL 220013 | 1.0          |            |                    |            |       |      |                 | 115          | 66         | 90   | 67        | 117    | 45   | 111        | 44    | 93   | 31     | 106 | 49 | 104 | 60 | 86  | 40 | 101 | 47 | 91  | 60 |
| 2               | PBL 250003 | PBL250003 | LAR 190058 | PBL 220012 | 1.0          |            |                    |            |       |      |                 | 114          | 67         | 101  | 69        | 101    | 49   | 104        | 48    | 92   | 36     | 105 | 52 | 107 | 62 | 101 | 37 | 103 | 49 | 100 | 39 |
| 3               | PBL 250006 | PBL250006 | LMR 200094 | PBL 200040 | 0.7          |            |                    |            |       |      |                 | 112          | 67         | 105  | 68        | 104    | 49   | 99         | 48    | 86   | 36     | 105 | 52 | 110 | 62 | 111 | 35 | 106 | 49 | 111 | 48 |
| 4               | PBL 250012 | PBL250012 | AG 200704  | PBL 220025 | 1.1          |            |                    |            |       |      |                 | 99           | 65         | 94   | 66        | 116    | 43   | 107        | 43    | 97   | 29     | 100 | 48 | 100 | 59 | 90  | 29 | 97  | 44 | 101 | 40 |
| 5               | PBL 250016 | PBL250016 | LMR 200094 | PBL 200013 | 1.3          |            |                    |            |       |      |                 | 94           | 68         | 112  | 69        | 110    | 51   | 93         | 49    | 82   | 39     | 102 | 53 | 114 | 63 | 116 | 37 | 105 | 50 | 112 | 48 |
| 6               | PBL 250017 | PBL250017 | AG 200704  | PBL 220017 | 1.2          |            |                    |            |       |      |                 | 120          | 66         | 87   | 66        | 110    | 42   | 125        | 43    | 89   | 30     | 103 | 48 | 103 | 59 | 80  | 29 | 97  | 44 | 86  | 42 |
| 7               | PBL 250028 | PBL250028 | AG 200704  | PBL 230008 | 1.4          |            |                    |            |       |      |                 | 94           | 64         | 105  | 66        | 125    | 42   | 101        | 36    | 89   | 29     | 108 | 47 | 115 | 58 | 88  | 30 | 104 | 44 | 101 | 42 |
| 8               | PBL 250029 | PBL250029 | LMR 200094 | PBL 180056 | 0.6          |            |                    |            |       |      |                 | 116          | 66         | 99   | 67        | 102    | 51   | 92         | 47    | 102  | 34     | 105 | 51 | 99  | 61 | 115 | 34 | 107 | 48 | 106 | 45 |
| 9               | PBL 250035 | PBL250035 | AG 200704  | PBL 220045 | 1.6          |            |                    |            |       |      |                 | 112          | 66         | 84   | 66        | 111    | 43   | 123        | 43    | 101  | 31     | 102 | 49 | 95  | 59 | 85  | 30 | 97  | 45 | 90  | 42 |
| 10              | PBL 250039 | PBL250039 | LMR 200094 | PBL 200024 | 0.9          |            |                    |            |       |      |                 | 91           | 65         | 104  | 68        | 115    | 49   | 88         | 47    | 99   | 35     | 102 | 51 | 103 | 61 | 119 | 36 | 105 | 48 | 115 | 48 |
| 11              | PBL 250059 | PBL250059 | LAR 190058 | PBL 230013 | 1.4          |            |                    |            |       |      |                 | 93           | 66         | 117  | 69        | 100    | 49   | 87         | 48    | 96   | 35     | 107 | 52 | 112 | 62 | 117 | 36 | 109 | 49 | 119 | 38 |
| 12              | PBL 250061 | PBL250061 | LAR 170263 | WAT 160093 | 0.9          |            |                    |            |       |      |                 | 113          | 72         | 114  | 72        | 75     | 61   | 93         | 60    | 103  | 44     | 107 | 58 | 106 | 68 | 109 | 39 | 108 | 54 | 110 | 38 |
| 13              | PBL 250063 | PBL250063 | VV 120139  | PBL 190004 | 0.6          |            |                    |            |       |      |                 | 95           | 69         | 108  | 69        | 94     | 61   | 89         | 60    | 109  | 45     | 103 | 57 | 98  | 66 | 134 | 48 | 109 | 55 | 122 | 50 |
| 14              | PBL 250070 | PBL250070 | MCU 220233 | WAT 150346 | 0.9          |            |                    |            |       |      |                 | 103          | 68         | 100  | 69        | 96     | 52   | 106        | 49    | 116  | 32     | 109 | 52 | 99  | 63 | 107 | 30 | 109 | 48 | 106 | 25 |
| 15              | PBL 250080 | PBL250080 | MCU 220233 | PBL 210031 | 1.0          |            |                    |            |       |      |                 | 99           | 66         | 103  | 67        | 102    | 47   | 97         | 47    | 107  | 32     | 105 | 50 | 101 | 61 | 101 | 31 | 104 | 46 | 100 | 30 |
| 16              | PBL 250088 | PBL250088 | LAR 190058 | PBL 230041 | 1.1          |            |                    |            |       |      |                 | 113          | 67         | 112  | 69        | 83     | 49   | 94         | 43    | 97   | 35     | 106 | 51 | 109 | 62 | 111 | 36 | 108 | 48 | 108 | 38 |
| 17              | PBL 250107 | PBL250107 | AEJ 200011 | WAT 170566 | 1.8          |            |                    |            |       |      |                 | 116          | 68         | 100  | 58        | 105    | 49   | 92         | 47    | 103  | 32     | 108 | 48 | 103 | 57 | 105 | 34 | 107 | 45 | 104 | 46 |
| 18              | PBL 250110 | PBL250110 | PBL 210004 | WAT 150241 | 0.6          |            |                    |            |       |      |                 | 80           | 67         | 105  | 55        | 117    | 49   | 98         | 47    | 112  | 33     | 108 | 47 | 104 | 55 | 98  | 30 | 106 | 44 | 93  | 34 |
| 19              | PBL 250116 | PBL250116 | PBL 220010 | WAT 150221 | 1.3          |            |                    |            |       |      |                 | 127          | 66         | 98   | 52        | 98     | 46   | 88         | 45    | 90   | 28     | 101 | 44 | 99  | 52 | 102 | 24 | 100 | 40 | 110 | 35 |
| 20              | PBL 250118 | PBL250118 | AG 200704  | PBL 230035 | 1.7          |            |                    |            |       |      |                 | 100          | 64         | 97   | 55        | 105    | 39   | 109        | 35    | 102  | 29     | 102 | 43 | 100 | 51 | 90  | 30 | 99  | 40 | 90  | 42 |
| 21              | PBL 250119 | PBL250119 | PBL 210004 | BG 150090  | 1.1          |            |                    |            |       |      |                 | 92           | 65         | 105  | 53        | 106    | 47   | 104        | 45    | 101  | 29     | 106 | 45 | 107 | 53 | 104 | 30 | 105 | 42 | 100 | 36 |
| 22              | PBL 260003 | PBL260003 | AG 200704  | PBL 230024 | 1.4          |            |                    |            |       |      |                 | 96           | 64         | 106  | 54        | 105    | 40   | 103        | 37    | 94   | 29     | 103 | 43 | 108 | 51 | 92  | 28 | 100 | 40 | 101 | 40 |
| 23              | PBL 260010 | PBL260010 | AG 200704  | PBL 230043 | 1.7          |            |                    |            |       |      |                 | 108          | 63         | 102  | 54        | 103    | 38   | 105        | 34    | 86   | 29     | 100 | 42 | 106 | 50 | 92  | 29 | 97  | 39 | 100 | 42 |

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

| ID              | Naam       | Vader ID  | Moeder ID  | Visuele Punt | % Inteling | 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         |     |    |     |    |     |    |     |    |     |    |
|                 |            |           |            |              |            |                    |                  |                 | ★★★★★             |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 24              | PBL 260014 | PBL260014 | LMR 200094 | PBL 180056   | 0.6        |                    |                  |                 | 103               | 66              | 108       | 55              | 102         | 50        | 88              | 47         | 100       | 33          | 106 | 47 | 105 | 55 | 117 | 34 | 108 | 44 | 108 | 45 |
| 25              | PBL 260015 | PBL260015 | AEJ 200011 | PBL 220017   | 1.9        |                    |                  |                 | 120               | 66              | 93        | 56              | 108         | 43        | 105             | 45         | 96        | 31          | 105 | 46 | 102 | 54 | 92  | 32 | 102 | 43 | 93  | 45 |
| 26              | PBL 260017 | PBL260017 | LMR 200094 | PBL 200037   | 0.7        |                    |                  |                 | 106               | 67              | 107       | 58              | 104         | 50        | 90              | 48         | 96        | 35          | 106 | 49 | 107 | 57 | 116 | 35 | 108 | 46 | 106 | 46 |
| 27              | PBL 260021 | PBL260021 | MCU 220233 | PBL 180054   | 0.0        |                    |                  |                 | 89                | 65              | 103       | 51              | 98          | 48        | 92              | 46         | 124       | 25          | 105 | 44 | 94  | 52 | 101 | 26 | 104 | 40 | 103 | 22 |
| 28              | PBL 260027 | PBL260027 | AEJ 200011 | PBL 200034   | 1.1        |                    |                  |                 | 116               | 67              | 99        | 58              | 94          | 47        | 102             | 47         | 104       | 33          | 105 | 48 | 100 | 56 | 96  | 34 | 103 | 45 | 96  | 46 |
| 29              | PBL 260036 | PBL260036 | MCU 220233 | PBL 190015   | 0.8        |                    |                  |                 | 82                | 66              | 115       | 57              | 90          | 49        | 92              | 48         | 115       | 32          | 105 | 47 | 103 | 56 | 104 | 30 | 105 | 44 | 104 | 27 |
|                 |            |           |            |              |            |                    |                  |                 | ★★★★              |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | PBL 250019 | PBL250019 | AEJ 200011 | PBL 180054   | 0.0        |                    |                  |                 | 94                | 65              | 90        | 65              | 101         | 47        | 105             | 44         | 114       | 25          | 94  | 48 | 85  | 59 | 89  | 28 | 92  | 44 | 90  | 42 |
| 2               | PBL 250031 | PBL250031 | LMR 200094 | PBL 160129   | 0.0        |                    |                  |                 | 97                | 66              | 101       | 66              | 100         | 50        | 94              | 46         | 100       | 31          | 96  | 50 | 95  | 61 | 112 | 34 | 98  | 47 | 106 | 45 |
| 3               | PBL 250040 | PBL250040 | AG 200704  | PBL 220022   | 1.1        |                    |                  |                 | 104               | 63              | 88        | 53              | 115         | 39        | 122             | 37         | 90        | 28          | 97  | 42 | 99  | 50 | 84  | 28 | 93  | 39 | 95  | 40 |
| 4               | PBL 250044 | PBL250044 | MCU 220233 | PBL 190010   | 1.0        |                    |                  |                 | 95                | 66              | 104       | 68              | 98          | 50        | 92              | 49         | 105       | 33          | 99  | 51 | 97  | 62 | 114 | 30 | 102 | 47 | 112 | 28 |
| 5               | PBL 250049 | PBL250049 | MCU 220233 | PBL 220002   | 0.5        |                    |                  |                 | 108               | 65              | 98        | 64              | 87          | 46        | 98              | 46         | 109       | 30          | 98  | 48 | 92  | 59 | 96  | 28 | 97  | 44 | 95  | 26 |
| 6               | PBL 250114 | PBL250114 | AG 200704  | PBL 230006   | 1.1        |                    |                  |                 | 103               | 64              | 86        | 54              | 116         | 38        | 121             | 36         | 92        | 28          | 97  | 42 | 97  | 50 | 80  | 29 | 92  | 39 | 87  | 42 |
| 7               | PBL 260030 | PBL260030 | AEJ 200011 | PBL 210041   | 0.7        |                    |                  |                 | 128               | 65              | 86        | 56              | 92          | 45        | 109             | 46         | 98        | 31          | 97  | 46 | 89  | 54 | 91  | 31 | 94  | 43 | 93  | 44 |
| 8               | PBL 260037 | PBL260037 | MCU 220233 | PBL 160129   | 0.0        |                    |                  |                 | 93                | 65              | 100       | 50              | 92          | 47        | 95              | 45         | 118       | 25          | 98  | 43 | 89  | 51 | 105 | 27 | 99  | 40 | 105 | 22 |
|                 |            |           |            |              |            |                    |                  |                 | ★★★★★             |                 |           |                 |             |           |                 |            |           |             |     |    |     |    |     |    |     |    |     |    |
| 1               | PBL 250033 | PBL250033 | AG 200704  | PBL 220062   | 1.4        |                    |                  |                 | 87                | 64              | 84        | 66              | 111         | 42        | 127             | 43         | 95        | 29          | 86  | 48 | 87  | 58 | 90  | 30 | 85  | 44 | 91  | 41 |

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

| ID              |            | Naam      | Vader ID   | Moeder ID  | Visuele Punt | % Intelig | Horings / Poenskop | Myostation |       |      | Genomiese toets | Gebrte 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               | PBL 250042 | PBL250042 | MCU 220233 | PBL 210043 | 0.5          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 2               | PBL 250054 | PBL250054 | LAR 170263 | AG 170432  | 1.8          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 3               | PBL 250056 | PBL250056 | VV 120139  | WAT 160145 | 1.1          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 4               | PBL 250065 | PBL250065 | MCU 220233 | AG 100168  | 0.9          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 5               | PBL 250074 | PBL250074 | LAR 170263 | MCU 160154 | 0.9          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 6               | PBL 250078 | PBL250078 | LAR 170263 | PBL 200045 | 1.3          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 7               | PBL 250082 | PBL250082 | LAR 170263 | PBL 200005 | 0.5          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 8               | PBL 250090 | PBL250090 | PBL 220010 | HAS 200199 | 1.0          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 9               | PBL 250113 | PBL250113 | PBL 220010 | BHB 150049 | 0.8          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 10              | PBL 260022 | PBL260022 | MCU 220233 | PBL 180052 | 0.5          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 11              | PBL 260031 | PBL260031 | PBL 220010 | PBL 240020 | 0.8          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
|                 |            |           |            |            |              |           |                    |            |       |      |                 | ★★★★★             |                 |           |                 |             |           |                 |            |           |             |
| 1               | PBL 250005 | PBL250005 | LAR 190058 | PBL 220047 | 0.6          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 2               | PBL 250021 | PBL250021 | PBL 220010 | LMR 110119 | 0.7          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 3               | PBL 250030 | PBL250030 | AEJ 200011 | PBL 180052 | 0.7          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 4               | PBL 250051 | PBL250051 | MCU 220233 | PBL 200038 | 1.4          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 5               | PBL 250055 | PBL250055 | MCU 220233 | PBL 180069 | 0.4          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 6               | PBL 250062 | PBL250062 | LAR 190058 | PBL 220064 | 1.0          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 7               | PBL 250071 | PBL250071 | LAR 170263 | PBL 180053 | 0.0          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 8               | PBL 250075 | PBL250075 | MCU 220233 | PBL 210057 | 0.7          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 9               | PBL 250096 | PBL250096 | LAR 170263 | PBL 200008 | 0.5          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 10              | PBL 250098 | PBL250098 | AG 200704  | SYF 230010 | 2.3          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 11              | PBL 250100 | PBL250100 | MCU 220233 | PBL 210025 | 0.7          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 12              | PBL 250101 | PBL250101 | PBL 210004 | PBL 210055 | 1.0          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 13              | PBL 250104 | PBL250104 | PBL 220010 | WAT 160311 | 1.7          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 14              | PBL 250105 | PBL250105 | LMR 200094 | AG 190894  | 2.4          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 15              | PBL 250108 | PBL250108 | MCU 220233 | MCU 190071 | 1.1          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 16              | PBL 250111 | PBL250111 | PBL 210004 | PBL 220013 | 0.9          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 17              | PBL 250115 | PBL250115 | MCU 220233 | MCU 160176 | 1.7          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |
| 18              | PBL 260026 | PBL260026 | MCU 220233 | PBL 220054 | 0.5          |           |                    |            |       |      |                 |                   |                 |           |                 |             |           |                 |            |           |             |

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

| 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         |
|                 |            |           |            |            |              |            |                    | Kursief: DNA toets |                 | ★★★★★             |                 |           |                |             |           |                 |            |           |             |
| 19              | PBL 260028 | PBL260028 | PBL 220010 | PBL 230062 | 1.6          |            |                    |                    |                 | 115 62            | 103 50          | 117 36    | 92 36          | 104 25      | 118 40    | 113 48          | 99 24      | 115 37    | 109 38      |
| 20              | PBL 260029 | PBL260029 | MCU 220233 | MCU 160154 | 8.1          |            |                    |                    |                 | 106 69            | 109 58          | 86 52     | 91 50          | 129 36      | 117 50    | 102 58          | 106 36     | 116 47    | 106 31      |
| 21              | PBL 260032 | PBL260032 | MCU 220233 | PBL 150027 | 0.0          |            |                    |                    |                 | 74 66             | 114 52          | 122 50    | 83 47          | 118 27      | 116 45    | 113 53          | 117 27     | 117 41    | 117 22      |
| 22              | PBL 260033 | PBL260033 | MCU 220233 | PBL 220026 | 1.0          |            |                    |                    |                 | 78 65             | 116 55          | 114 42    | 93 41          | 102 31      | 111 45    | 116 52          | 103 30     | 109 42    | 105 28      |
| 23              | PBL 260034 | PBL260034 | MCU 220233 | PBL 150032 | 0.0          |            |                    |                    |                 | 80 65             | 110 51          | 116 48    | 84 45          | 120 25      | 113 44    | 107 52          | 118 27     | 115 41    | 127 22      |
|                 |            |           |            |            |              |            |                    |                    |                 | ★★★★☆             |                 |           |                |             |           |                 |            |           |             |
| 1               | PBL 250002 | PBL250002 | LMR 200094 | MCU 160176 | 2.0          |            |                    |                    |                 | 95 69             | 108 71          | 101 54    | 98 50          | 108 39      | 109 55    | 106 65          | 110 39     | 110 52    | 100 48      |
| 2               | PBL 250004 | PBL250004 | LAR 190058 | PBL 220053 | 1.1          |            |                    |                    |                 | 114 67            | 108 68          | 79 50     | 94 48          | 100 36      | 102 52    | 101 62          | 100 36     | 101 49    | 97 38       |
| 3               | PBL 250008 | PBL250008 | LAR 190058 | PBL 220040 | 0.8          |            |                    |                    |                 | 109 66            | 98 68           | 101 48    | 94 42          | 104 34      | 102 50    | 96 61           | 105 36     | 102 47    | 103 36      |
| 4               | PBL 250013 | PBL250013 | AEJ 200011 | PBL 150027 | 0.0          |            |                    |                    |                 | 83 66             | 96 66           | 124 49    | 95 46          | 108 27      | 100 49    | 96 60           | 105 30     | 100 45    | 103 42      |
| 5               | PBL 250015 | PBL250015 | LMR 200094 | PBL 200016 | 1.7          |            |                    |                    |                 | 101 68            | 114 69          | 94 51     | 87 48          | 96 37       | 106 53    | 109 63          | 115 36     | 108 50    | 107 48      |
| 6               | PBL 250024 | PBL250024 | AG 200704  | PBL 220054 | 0.5          |            |                    |                    |                 | 105 65            | 94 66           | 110 42    | 112 42         | 94 28       | 101 48    | 102 58          | 80 28      | 95 44     | 87 41       |
| 7               | PBL 250026 | PBL250026 | AEJ 200011 | PBL 150032 | 0.0          |            |                    |                    |                 | 99 64             | 96 66           | 114 48    | 96 43          | 109 25      | 105 48    | 98 60           | 107 30     | 105 44    | 114 42      |
| 8               | PBL 250034 | PBL250034 | AG 200704  | PBL 220052 | 1.5          |            |                    |                    |                 | 103 64            | 103 66          | 108 42    | 97 42          | 94 29       | 104 48    | 107 58          | 95 29      | 102 44    | 101 40      |
| 9               | PBL 250036 | PBL250036 | LMR 200094 | PBL 200030 | 1.3          |            |                    |                    |                 | 98 67             | 114 69          | 98 50     | 92 48          | 87 37       | 103 52    | 112 63          | 114 36     | 105 49    | 110 48      |
| 10              | PBL 250038 | PBL250038 | AEJ 200011 | PBL 190026 | 0.7          |            |                    |                    |                 | 82 65             | 112 68          | 109 48    | 95 47          | 96 32       | 103 50    | 110 61          | 104 32     | 103 46    | 107 44      |
| 11              | PBL 250053 | PBL250053 | MCU 220233 | PBL 220001 | 0.5          |            |                    |                    |                 | 104 65            | 102 65          | 92 47     | 102 46         | 112 30      | 106 49    | 99 59           | 104 28     | 106 45    | 103 25      |
| 12              | PBL 250057 | PBL250057 | LAR 190058 | PBL 220063 | 0.4          |            |                    |                    |                 | 136 66            | 89 68           | 96 47     | 105 47         | 99 34       | 104 51    | 96 61           | 91 35      | 101 48    | 91 37       |
| 13              | PBL 250067 | PBL250067 | LAR 170263 | PBL 190006 | 0.5          |            |                    |                    |                 | 80 69             | 111 68          | 103 59    | 99 59          | 106 39      | 104 55    | 106 65          | 127 36     | 109 51    | 117 36      |
| 14              | PBL 250081 | PBL250081 | LAR 170263 | PBL 200055 | 0.5          |            |                    |                    |                 | 98 70             | 111 70          | 98 59     | 98 59          | 100 42      | 107 57    | 109 66          | 118 36     | 110 53    | 112 36      |
| 15              | PBL 250087 | PBL250087 | LAR 170263 | WAT 160244 | 1.0          |            |                    |                    |                 | 82 72             | 118 72          | 83 62     | 103 60         | 100 44      | 101 58    | 109 69          | 114 40     | 104 54    | 113 38      |
| 16              | PBL 250103 | PBL250103 | AG 200704  | PBL 230044 | 2.9          |            |                    |                    |                 | 100 64            | 99 55           | 98 38     | 105 34         | 105 28      | 102 43    | 99 51           | 86 29      | 97 40     | 95 41       |
| 17              | PBL 250109 | PBL250109 | LMR 200094 | PBL 210027 | 1.1          |            |                    |                    |                 | 103 67            | 107 58          | 114 47    | 90 47          | 90 36       | 107 48    | 112 56          | 113 36     | 109 46    | 105 48      |
| 18              | PBL 260013 | PBL260013 | AEJ 200011 | PBL 220025 | 0.7          |            |                    |                    |                 | 95 65             | 104 56          | 113 43    | 94 45          | 104 30      | 107 45    | 105 54          | 103 32     | 106 42    | 108 43      |
| 19              | PBL 260035 | PBL260035 | LMR 200094 | PBL 190026 | 0.7          |            |                    |                    |                 | 75 67             | 122 58          | 118 51    | 89 48          | 89 35       | 109 49    | 123 57          | 121 36     | 112 46    | 119 48      |
|                 |            |           |            |            |              |            |                    |                    |                 | ★★★★              |                 |           |                |             |           |                 |            |           |             |
| 1               | PBL 250027 | PBL250027 | AG 200704  | WAT 090069 | 0.9          |            |                    |                    |                 | 116 69            | 89 59           | 106 52    | 108 46         | 94 37       | 98 50     | 94 58           | 85 38      | 94 48     | 96 43       |
| 2               | PBL 250069 | PBL250069 | AG 200704  | PBL 190024 | 0.8          |            |                    |                    |                 | 102 66            | 94 67           | 102 46    | 106 43         | 90 30       | 91 49     | 94 60           | 83 28      | 87 45     | 91 41       |

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

| ID              |            | Naam      | Vader ID   | Moeder ID  | Visuele Punt       | % Inteling | 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 |            |                    |            |       |      |                 | ★★★★              |                 |           |                |             |           |                 |            |           |             |
| 3               | PBL 250102 | PBL250102 | LMR 200094 | WAT 150522 | 1.4                |            |                    |            |       |      |                 | 9769              | 11160           | 9752      | 8949           | 8740        | 9751      | 10659           | 11939      | 10149     | 10748       |
| 4               | PBL 260012 | PBL260012 | AEJ 200011 | PBL 200024 | 0.7                |            |                    |            |       |      |                 | 9166              | 9656            | 10746     | 9646           | 10630       | 9646      | 9254            | 10132      | 9643      | 10244       |
| 5               | PBL 260016 | PBL260016 | AEJ 200011 | PBL 200013 | 1.7                |            |                    |            |       |      |                 | 9967              | 9458            | 10648     | 10947          | 9135        | 9348      | 9756            | 9634       | 9245      | 9545        |
| 6               | PBL 260018 | PBL260018 | AEJ 200011 | PBL 200016 | 1.4                |            |                    |            |       |      |                 | 11767             | 9458            | 8747      | 10247          | 10533       | 9848      | 9156            | 9632       | 9745      | 9445        |
| 7               | PBL 260023 | PBL260023 | LMR 200094 | WAT 160093 | 1.2                |            |                    |            |       |      |                 | 9869              | 10960           | 8653      | 9049           | 9438        | 9451      | 9959            | 10438      | 9548      | 9748        |
|                 |            |           |            |            |                    |            |                    |            |       |      |                 | ★★★★☆             |                 |           |                |             |           |                 |            |           |             |
| 1               | PBL 260006 | PBL260006 |            | WAT 160103 | 0.0                |            |                    |            |       |      |                 | 11859             | 7939            | 9440      | 10638          | 10525       | 8737      | 7542            | 8320       | 8434      | 7725        |