



# SA VLEISMERINO GENETIESE VERSLAG

21 September 2026



 **SA** STAMBOEK  
STUD BOOK  
'n Storie met twee kante

MNR. G.J. SMITH

KKM : GJS



**CERTIFICATE  
OF QUALITY**

Valid up to  
October 2029

# Algemene Inligting

Hierdie **Genetiese Verslag** van u kudde stel u in staat om die genetiese meriete en potensiaal van die diere in u kudde te bepaal. Diere se prestasie word beïnvloed deur twee faktore, naamlik die omgewing (bestuur) en genetika. Goeie voeding en bestuur sal diere se prestasie verbeter, maar 'n dier kan nie beter presteer as wat sy genetiese vermoë hom toelaat nie. Goeie prestasie as gevolg van die omgewing word ook nie oorgeërf na die volgende generasie nie. Dit is dus van kardinale belang om nie genetiese verbetering af te skeep nie. As gevolg van die interaksie tussen die omgewing en genetika is dit egter moeilik om te weet watter diere geneties meerderwaardig is. Gevolglik word teelwaardes (EBV = *Estimated Breeding Values*) beraam vir elke dier wat die genetiese vermoë van die dier aandui, asook die dier se waarde as ouer van die volgende generasie. Hiermee kan diere regverdig met mekaar vergelyk word **binne die ras**, selfs oor kuddes, jare en produksie stelsels. Resultate van hierdie verslag stel die teler in staat om die onderliggende genetika van die diere te identifiseer en te vergelyk.

## Genetiese parameters

Genetiese parameters (oorerfbaarheid en korrelasies) word bereken op 'n rasbasis en word benodig vir die beraming van teelwaardes. Die **oorerfbaarheid** verwys na die gedeelte van die variasie van 'n eienskap in die ras wat deur oordraagbare genetika verklaar word. Die res van die variasie van 'n eienskap is as gevolg van omgewingseffekte en nie-oordraagbare genetika. Sommige eienskappe is geneties gekoppel aan mekaar wat beteken dat 'n verandering in een eienskap sal lei tot 'n verandering in 'n ander eienskap. Hierdie verhouding tussen eienskappe is **genetiese korrelasies** en kan voor- of nadelig wees.

## Teelwaardes

Die beraming van teelwaardes (EBV) maak gebruik van prestasie-metings van die dier en alle verwantes, stamboom-inligting en genetiese parameters. Die diere se metings relatief tot die gemiddeld van die kontemporêre groep word gebruik. 'n **Kontemporêre groep** is 'n groep diere wat blootgestel was aan dieselfde fisiese en biologiese omstandighede, insluitend kudde, jaar, geslag en ouderdom. Nadat al hierdie faktore in ag geneem is, kan verskille tussen diere toegeskryf word aan 'n verskil in hul genetiese vermoë. Dit is die beginsel waarop genetiese analises berus.

Die EBV waarmee 'n dier gebore word, is gelyk aan die gemiddelde EBV van sy ouers, aangesien 'n dier die helfte van elke ouer se gene ontvang. Hierdie mid-ouerwaarde maak die aanname dat presies dieselfde helfte van die ouers se prestasie oorgedra word aan elke nageslag. In realiteit ontvang alle nageslag egter selde dieselfde helfte vanaf die ouers en is die mid-ouer waarde se akkuraatheid dus laag. Dit gee egter wel 'n aanduiding van die

gemiddelde genetiese vlak van die jong diertjie op grond van sy ouerinligting. Soos meer inligting beskikbaar word oor 'n dier (metings en metings vanaf nageslag en ander verwantes), word sy werklike genetiese vermoë al hoe akkurater beraam. Beraamde teelwaardes verander dus oor tyd soos meer inligting beskikbaar word.

EBVs van diere word gepubliseer saam met 'n **akkuraatheid (%)**, wat aandui hoeveel inligting beskikbaar was vir die beraming van die EBV en hoeveel vertroue 'n teler dus daaraan kan heg. Faktore wat 'n rol speel by die akkuraatheid van 'n EBV, is die oorerfbaarheid van die eienskap, die aantal verwantes wat gemeet is, die grootte van die kontemporêre groep wat betrokke is, die akkuraatheid van meting en die volledigheid van stamboom-inligting. Wanneer 'n akkuraatheid van 85% en meer bereik word, behoort die EBV nie meer betekenisvol te verander soos meer inligting in opvolgende genetiese ontledings ingesluit word nie.

## Interpretasie van teelwaardes

EBVs word rondom 'n **basisjaar** (5 jaar terug) uitgedruk, wat beteken dat die gemiddelde dier gebore in die basisjaar se EBV gelykgestel word aan nul en alle ander diere in die ontleding se teelwaardes word dan relatief tot die gemiddelde dier uitgedruk. 'n Dier met 'n EBV van +1kg vir speengewig se genetiese potensiaal is dus 1kg hoër as die gemiddeld van die basisjaar. EBVs dui verder die genetiese potensiaal van diere **relatief tot mekaar** aan. Die werklike prestasie van 'n dier kan nie vanaf die EBV uitgewerk word nie, maar dit stel wel 'n teler in staat om te weet watter diere geneties 'n sterker bydrae tot die volgende generasie sal lewer. Die teelwaardes alleen is nie altyd maklik interpreteerbaar nie. Daarom word teelwaardes ook uitgedruk as teelwaarde-indekse. Die gemiddelde teelwaarde van die **aktiewe populasie** word gelyk gestel aan 100 en 'n standaardafwyking van 12 word gebruik. 'n Teelwaarde Indeks van 76 is dus 2 standaardafwykingseenhede onder die gemiddeld, terwyl 112 een standaardafwyking bokant die gemiddeld van die aktiewe diere van die populasie is. Let wel dat negatiewe teelwaardes egter gunstig is vir Interlam-Periode (ILP) en Ouderdom Eerste Lam (OEL) : korter ILP en jonger OEL EBVs dui op beter vrugbaarheid. Alle teelwaarde-indekse word egter uitgedruk op dieselfde manier, naamlik dat indekse bokant 100 gewens is, om sodoende maklik meerderwaardige diere vir alle eienskappe vinnig te kan identifiseer.

*Die data gebruik in hierdie evaluasie is verkry vanaf LOGIX, soos deur telers verskaf. Alle pogings is aangewend om die inligting korrek aan te bied. SA Stamboek aanvaar geen verantwoordelikheid vir die gebruik en vertolking van inligting verskaf oor diere in hierdie publikasie nie.*

# Seleksie-Indekse

Dit is maklik om te selekteer op slegs een eienskap, maar in realiteit is dit nie die beste benadering nie. Seleksie vir een eienskap kan lei tot die verswakking van prestasie in 'n ander eienskap as gevolg van genetiese korrelasies. Verskillende eienskappe is belangrik, met sommige belangriker as ander. 'n Seleksie-indeks kombineer verskillende eienskappe en maak gebruik van ekonomiese gewigte om die verskil in belangrikheid in ag te neem. Eienskappe kan nie net bymekaar getel word nie aangesien dit in verskillende eenhede uitgedruk word, verskillende variasies toon en omdat negatiewe waardes soms voordelig is. Hierdie faktore word in ag geneem met die samestelling van 'n seleksie-indeks. 'n Algehele seleksie-indeks sluit al die ekonomies belangrike eienskappe in, terwyl ander indekse net op sekere eienskappe fokus om spesifieke teeldeelwitte aan te spreek. Die seleksie-indekse word op dieselfde basis uitgedruk as die teelwaarde-indekse, met ander woorde uitgedruk rondom 100, waar 100 die gemiddeld van die aktiewe populasie is, met 12 as standaardafwyking. 'n Indeks van 124 is dus 2 standaardafwykings bokant die aktiewe gemiddeld van die populasie, terwyl 'n indeks van 88 een standaardafwyking onder die gemiddeld van die aktiewe populasie is.

Drie seleksie-indekse word vir die SA Vleis Merino ras saamgestel, naamlik die Groei Indeks (GI), Ooi Indeks (OI) en die SA Vleis Merino Indeks (VMI). Die doel van hierdie indekse en die bydrae van die verskillende eienskappe tot die indekse word vervolgens bespreek.

## Direkte Groei Indeks (GI)

Dit omvat die direkte groeivermoë van 'n dier tot en met na-speen ouderdom en is veral van belang vir boere wat self hulle diere afrond. Dit kan ook waardevol wees vir die seleksie van terminale vaders. In die geval van 'n terminale vader is die vrugbaarheid van die nageslag nie deel van die teeldeelwit nie. Die samestelling van die Direkte Groei Indeks is as volg :

$$GI = (0.89 * \text{Speen Direk}) + (0.11 * \text{Na-Speen Direk})$$

## Ooi Indeks (OI)

Hierdie indeks sluit teelwaardes vir Maternale Speengewig, Getal Lammers Gespeen, Ouderdom 1ste Lamming en Interlam Periode in. Hierdie seleksie-indeks is veral belangrik vir die ontwikkeling van 'n moederlyn. Die samestelling van die Ooi Indeks is as volg :

$$OI = (0.25 * OEL) + (0.15 * ILP) + (0.2 * \text{Speen Mat}) + (0.4 * \text{Getal Lammers Gespeen})$$

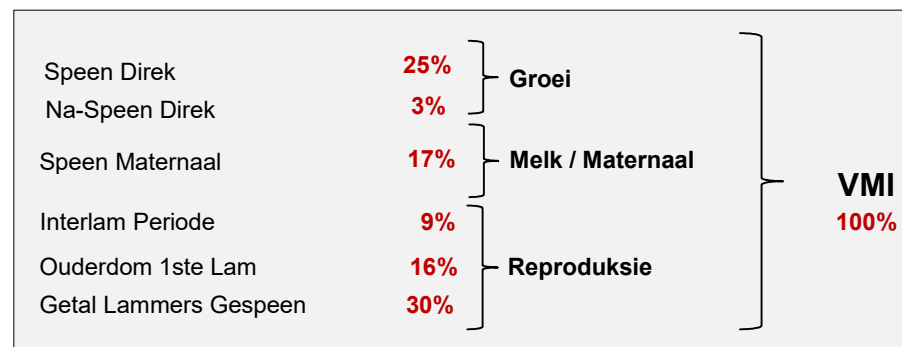
## SA Vleis Merino Indeks (VMI)

Hierdie indeks omvat al die eienskappe om te selekteer vir 'n gebalanseerde, winsgewende dier wat vrugbaar is en steeds goed produseer. Die VMI kan gebruik word om diere te selekteer met die genetiese potensiaal om swaarder te weeg by speen (beide as gevolg van die dier se eie potensiaal om te groei en moeders wat genoeg melk produseer) en na-speen, te lam op 'n jonger ouderdom, gereeld te lam en meerlinge te gee. Die VMI is veral belangrik vir volhoubaarheid van die kudde, dus om goeie vervangingsdiere mee te selekteer.

Die samestelling van die VMI is as volg :

$$VMI = (0.25 * \text{Speen Dir}) + (0.17 * \text{Speen Mat}) + (0.03 * \text{Na-Speen Dir}) + (0.30 * \text{Getal Lammers Gespeen}) + (0.16 * \text{Ouderdom 1ste Lamming}) + (0.09 * \text{Interlam Periode})$$

Skematies kan dit as volg verduidelik word :



Dit is baie belangrik om altyd ook na die eienskappe wat bydrae tot 'n indeks individueel te gaan kyk wanneer diere op grond van indekse geselekteer word. Dit gebeur soms dat 'n dier 'n goeie indeks ontvang omdat die dier besonderse goeie meriete vir 'n spesifieke eienskap het, terwyl van die ander eienskappe in die indeks moontlik op onaanvaarbare vlakke vir die spesieke kudde se teelbeleid is en totaal oorskadu word deur die uitstekende meriete van die spesieke eienskap. 'n Goeie werkswyse is om diere te rangskik op grond van die seleksie-indeks van belang en dan diere uit te skakel wat nie aan die teelbeleid voldoen ten opsigte van die individuele eienskappe nie. Gebruik altyd al die inligting wat beskikbaar is.

# Genetiese Gemiddeldes

## Genetiese Gemiddeldes van Diere

Gemiddeldes van alle aktiewe diere in die kudde en die ras.

| Eienskap                                    | Kudde |       |       | Ras   |       |       |
|---------------------------------------------|-------|-------|-------|-------|-------|-------|
|                                             | Alle  | Ramme | Ooie  | Alle  | Ramme | Ooie  |
| <b>Teelwaardes vir Produksie Eienskappe</b> |       |       |       |       |       |       |
| Speengewig Direk                            | 0.43  | 0.88  | 0.33  | 0.21  | 0.45  | 0.11  |
| Speengewig Mat                              | -0.03 | 0.01  | -0.03 | -0.12 | -0.04 | -0.14 |
| Naspeen Gewig                               | 1.03  | 1.45  | 0.94  | 0.22  | 0.67  | 0.04  |
| Wol                                         | -0.10 | -0.06 | -0.11 | 0.03  | 0.06  | 0.02  |
| Bouvorm                                     | -0.02 | 0.05  | -0.03 | 0.06  | 0.10  | 0.05  |
| <b>Teelwaardes vir Vrugbaarheid</b>         |       |       |       |       |       |       |
| Ouderdom 1ste Lam                           | 2.87  | 2.50  | 2.95  | 0.13  | 0.23  | 0.08  |
| Inter-lam Periode                           | 2.00  | 2.60  | 1.87  | -0.74 | -0.52 | -0.83 |
| Lammers Gespeen                             | -0.51 | -0.35 | -0.55 | 0.25  | 0.55  | 0.13  |
| TWW                                         | 0.00  | 0.18  | -0.04 | 0.06  | 0.22  | 0.00  |
| <b>Seleksie Indeks</b>                      |       |       |       |       |       |       |
| SA Vleismerino Indeks                       | 97    | 99    | 96    | 99    | 101   | 98    |
| Groei Indeks (GI)                           | 101   | 105   | 100   | 99    | 101   | 98    |
| Ooi Indeks (OI)                             | 94    | 94    | 94    | 99    | 101   | 99    |
| <b>Inteling</b>                             |       |       |       |       |       |       |
| Inteling (%)                                | 6.34  | 5.98  | 6.41  | 5.29  | 5.37  | 5.25  |
| <b>Aantal Diere</b>                         |       |       |       |       |       |       |
| Aantal diere                                | 187   | 32    | 155   | 37967 | 10735 | 27226 |

## Gemiddelde Teelwaarde Indekse

Gemiddelde EBVi van alle aktiewe diere in die kudde, waar rasgemiddeld van aktiewe gemete diere van die ras = 100.

| Eienskap                                    | Kudde |       |      |
|---------------------------------------------|-------|-------|------|
|                                             | Alle  | Ramme | Ooie |
| <b>Teelwaardes vir Produksie Eienskappe</b> |       |       |      |
| Speengewig Direk                            | 101   | 105   | 100  |
| Speengewig Mat                              | 101   | 101   | 101  |
| Naspeen Gewig                               | 103   | 106   | 103  |
| Wol                                         | 90    | 93    | 89   |
| Bouvorm                                     | 94    | 98    | 94   |
| <b>Teelwaardes vir Vrugbaarheid</b>         |       |       |      |
| Ouderdom 1ste Lam                           | 96    | 96    | 96   |
| Inter-lam Periode                           | 95    | 93    | 95   |
| Lammers Gespeen                             | 96    | 97    | 96   |
| TWW                                         | 98    | 100   | 98   |
| <b>Seleksie Indeks</b>                      |       |       |      |
| SA Vleismerino Indeks                       | 97    | 99    | 96   |
| Groei Indeks (GI)                           | 101   | 105   | 100  |
| Ooi Indeks (OI)                             | 94    | 94    | 94   |
| <b>Inteling</b>                             |       |       |      |
| Inteling (%)                                | 6.34  | 5.98  | 6.41 |
| <b>Aantal Diere</b>                         |       |       |      |
| Aantal diere                                | 187   | 32    | 155  |

# Inteling

- Inteling veroorsaak hoofsaaklik verlaagde vrugbaarheid en lammers wat moeiliker oorleef.
- Die effek van inteling kan reeds by sommige diere waargeneem word by vlakke so laag as 6.25%.
- Daar word dus sterk aanbeveel dat stamboominligting so korrek en volledig as moontlik gehou word, en dat 'n telingsprogram gebruik word om onverwante ramme uit te soek.
- Ontbrekende of foutiewe stamboominligting moet aangemeld word by SA Stamboek.
- Inteling is afhanklik van stamboominligting. 'n Algoritme word gebruik vir die berekening van inteling, wat 'n gemiddelde intelingskoëffisiënt toeken aan onbekende ouers, op grond van die generasie waaruit hulle kom. Diere met onbekende ouers het dus ook intelingskoëffisiënte, wat 'n meer akkurate weerspieëling van die inteling van u kudde en ras is.

## Intelingsvlak van Spesifieke Parings

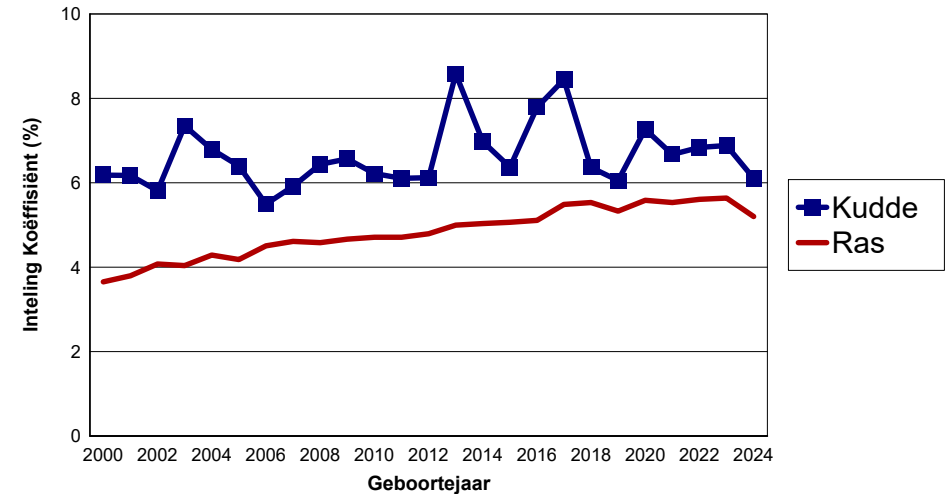
|                                |   |        |
|--------------------------------|---|--------|
| Diere met Ouers                | : | 25%    |
| Volbroer x Volsuster           | : | 25%    |
| Halfbroer x Halfsuster         | : | 12.5%  |
| Gemeenskaplike grootouer       | : | 6.25%  |
| Gemeenskaplike groot-grootouer | : | 3.125% |

## Vlak en Tempo van Inteling

| Jaar of Birth | Vlak*<br>(%) | Tempo<br>(% / jaar) |
|---------------|--------------|---------------------|
| 2000 - 2024   | 6.10         | 0.00                |
| Aanbeveling : | < 6.25       | < 0.1 - 0.2         |

\*Van die laaste Geboortejaar

## Inteling



## Stamboom Inligting

|                 | Aantal | %  |
|-----------------|--------|----|
| Bekende vaders  | 182    | 97 |
| Bekende moeders | 184    | 98 |

**Let wel: Indien stamboom inligting onvolledig is, word inteling onderskat.**

# Genetiese Vensters

## Genetiese Koppeling van Kudde

(Gebaseer op jongste gemete generasie)

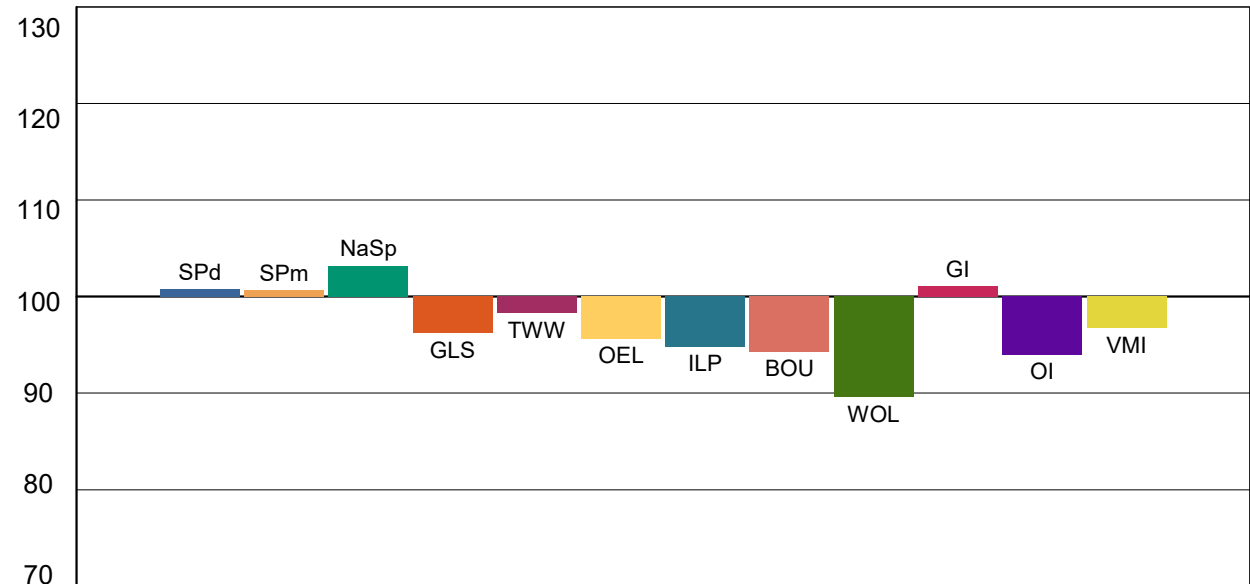
| Vlak           | Nr Koppelramme |
|----------------|----------------|
| Sterk / Strong | 6              |

'n Koppelram moet ten minste 20 gemete nageslag in u kudde en nog ten minste 20 gemete nageslag in ten minste een ander kudde hê.

Poog om ten minste 5 koppelramme oor 'n 5 jaar periode te gebruik vir sterk genetiese koppeling.

## Alle diere in die Kudde

Aantal : 187



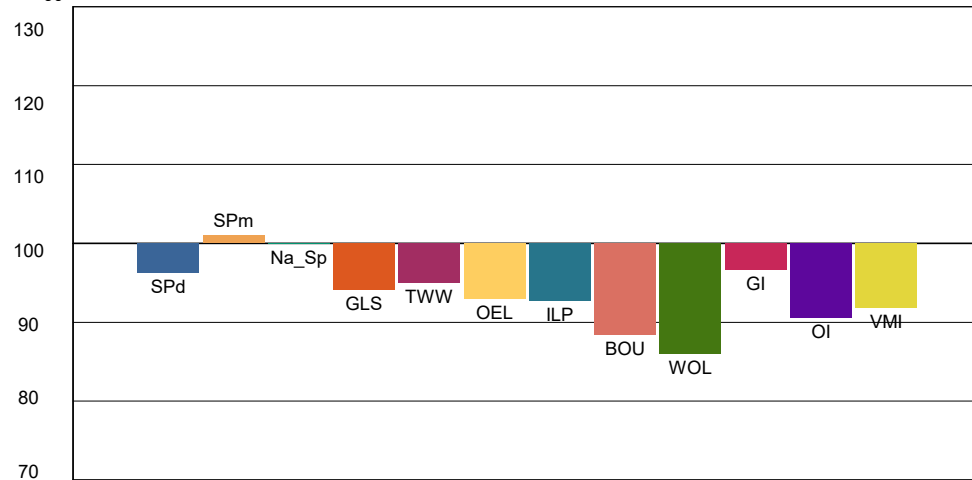
|              |                                               |
|--------------|-----------------------------------------------|
| <b>SPd:</b>  | Speengewig Direk                              |
| <b>SPm:</b>  | Speengewig Maternaal                          |
| <b>NaSp:</b> | Na-speen Gewig                                |
| <b>GLS:</b>  | Getal Lammers Gespeen                         |
| <b>TWW:</b>  | Totale Massa Gespeen<br>(Total Weight Weaned) |
| <b>OEL:</b>  | Ouderdom by Eerste Lamming                    |
| <b>ILP:</b>  | Inter-lam Periode                             |
| <b>BOU:</b>  | Bouvorm Punt                                  |
| <b>WOL:</b>  | Wol Punt                                      |
| <b>GI:</b>   | Groei Indeks                                  |
| <b>OI:</b>   | Ooi Indeks                                    |
| <b>VMI:</b>  | SA Vleismerino Indeks                         |

Die genetiese vensters verskaf 'n vinnige oorsig van die genetiese status van die kudde in vergelyking met die ras. Die waardes wat hier aangebied word, is die gemiddelde teelwaarde- en seleksie-indeks van al die aktiewe diere in die kudde, asook van die vaders en moeders van aktiewe diere, en ramme en ooië jonger as 2-jaar. 'n Indeks van 100 is gelyk aan die gemiddeld van die aktiewe gemete diere van die ras. As gevolg van die hoër seleksie-intensiteit van ramme (seleksie is strenger aangesien minder diere geselekteer word vir teling), is die verwagting dat die gemiddeldes van die ramme in die kudde beter is as dié van die ooië. Streef altyd daarna om ramme te selekteer wat die kudde sal verbeter. Teelwaarde-indeks vir OEL en ILP word so uitgedruk dat 'n indeks bo 100 steeds beter diere aandui, dus diere met 'n laer teelwaardes vir hierdie eienskappe.

# Genetiese Vensters

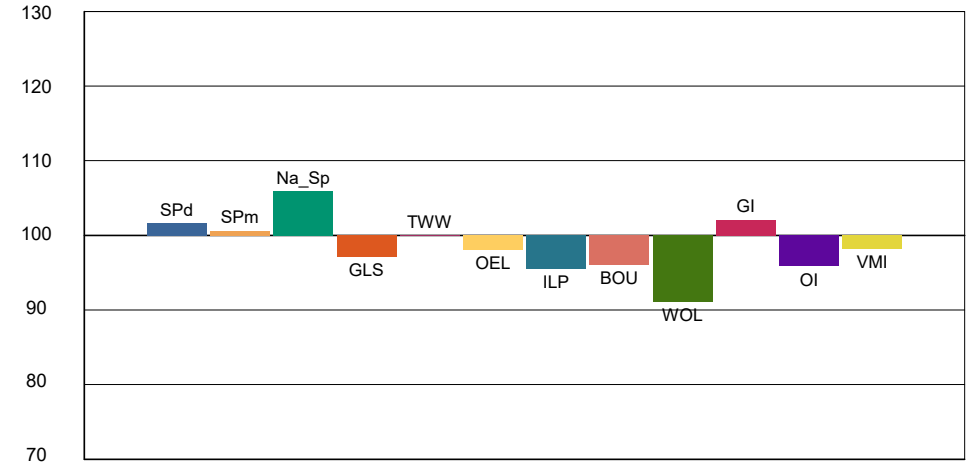
**Moeders gebruik in Kudde**

Aantal : 145



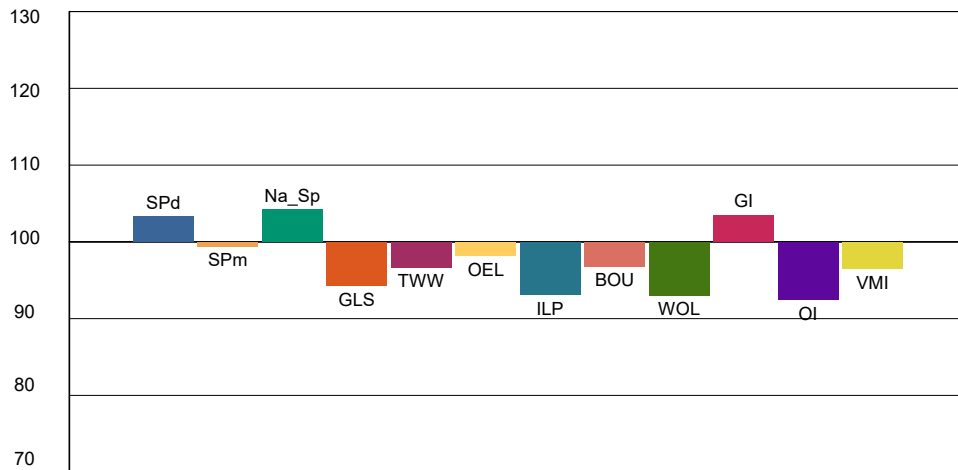
**Vaders gebruik in Kudde**

Aantal : 55



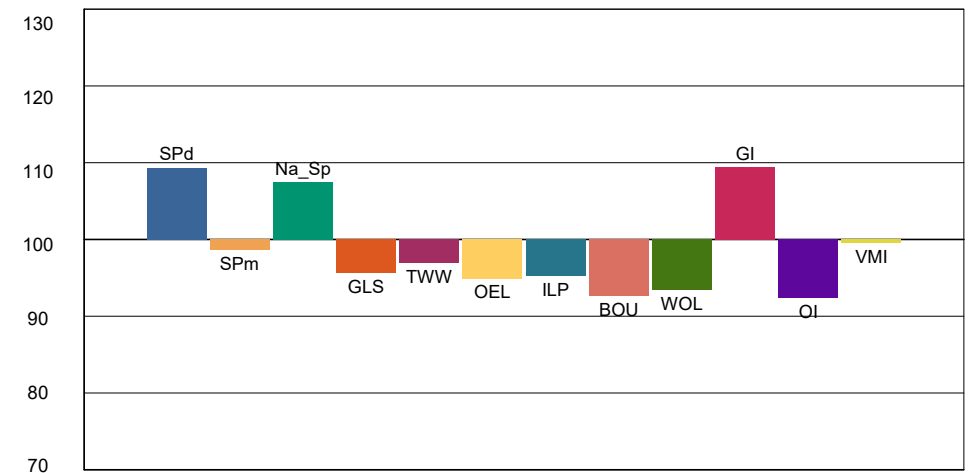
**Ooie Jonger as Twee Jaar**

Aantal : 23



**Ramme Jonger as Twee Jaar**

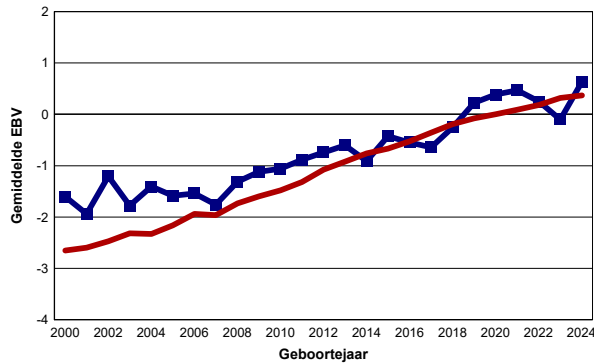
Aantal : 12



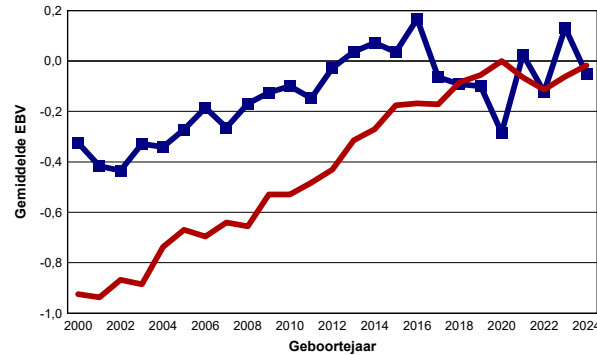
# Genetiese Tendense

Genetiese tendense word gebaseer op gemete diere wat self deur die betrokke teler geteel is.

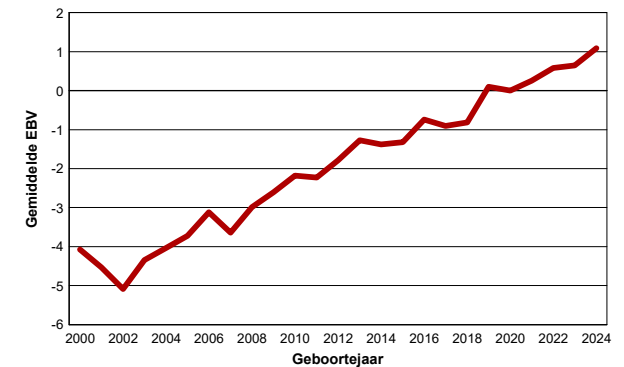
**Speengewig Direk**



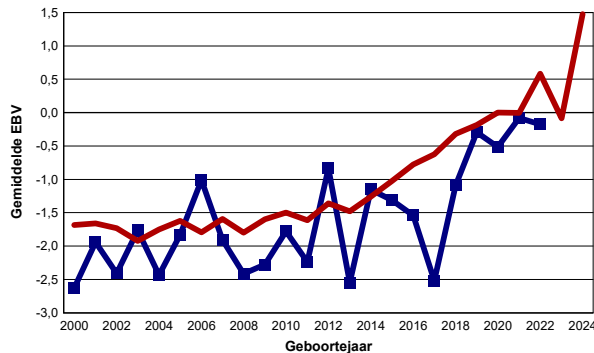
**Speengewig Maternaal**



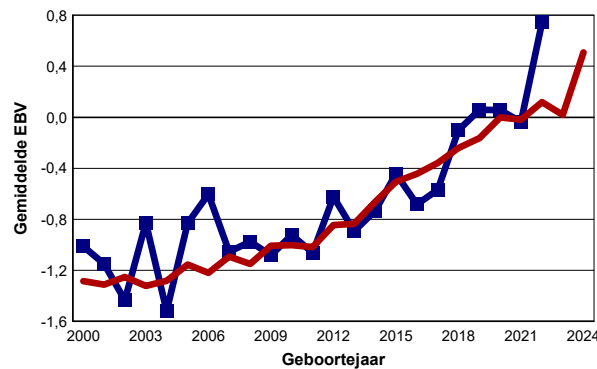
**Na-Speen Gewig**



**Getal Lammers Gespeen**

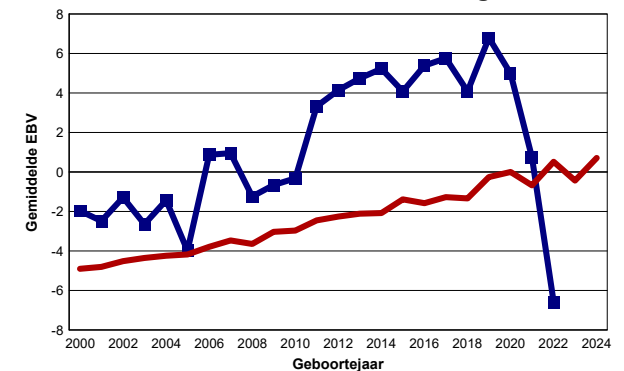


**Totale Gewig Gespeen (TWW)**



■ Kudde — Ras

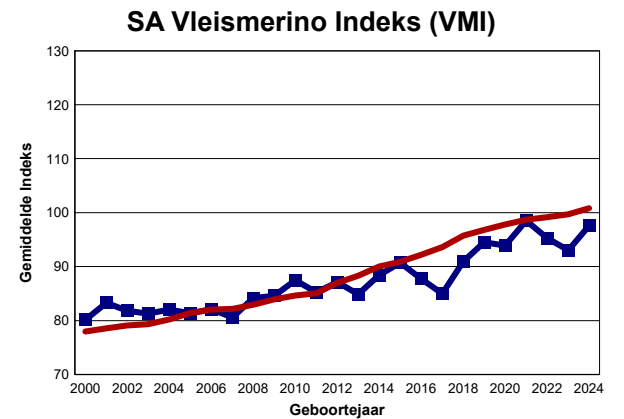
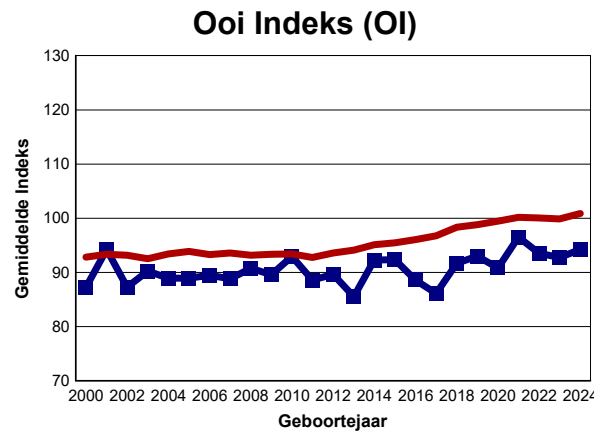
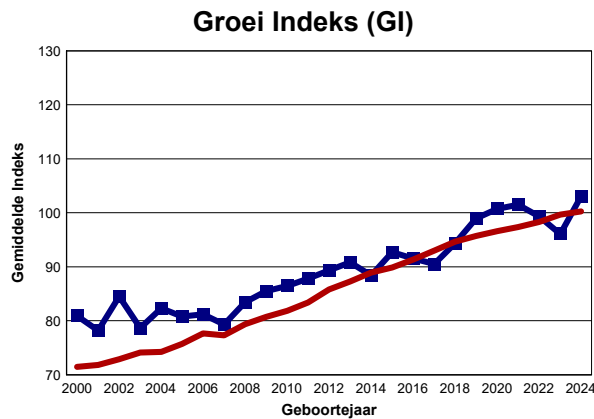
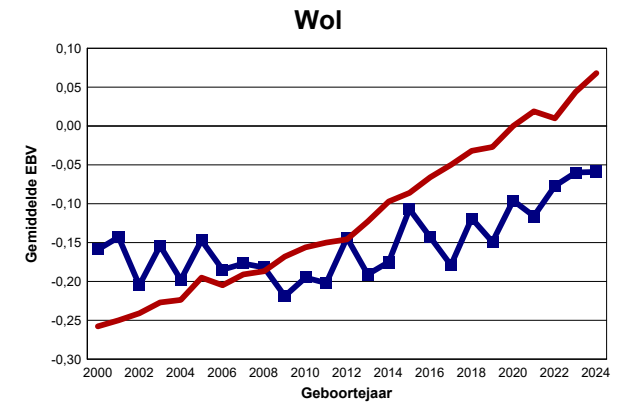
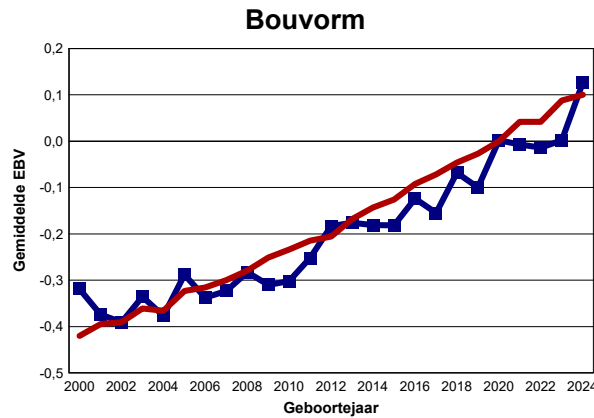
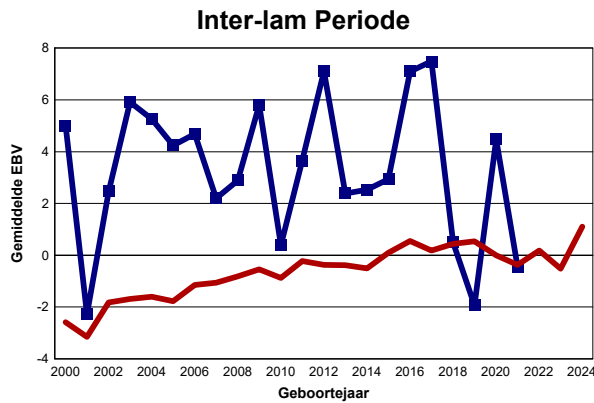
**Ouderdom Eerste Lamming**



Vir OEL en ILP is kudde genetiese tendense onder ras gemiddeldes gewens.

# Genetiese Tendense

Genetiese tendense word gebaseer op gemete diere wat self deur die betrokke teler geteel is.



■ Kudde — Ras

# Genetiese Tendense

## Genetiese Tendense van Ras

| Geb. Jr | Speengewig |       |       | Naspeen |       | GLS    |       | TWW    |       | OEL    |       | ILP    |       | BOU    |       | WOL    |       | VMI   | Groei | Ooi   |
|---------|------------|-------|-------|---------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|-------|-------|-------|
|         | Aantal     | Dir   | Mat   | Aantal  | EBV   | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   |       |       |       |
| 2014    | 19019      | -0.76 | -0.27 | 2253    | -1.38 | 3664   | -1.26 | 3594   | -0.66 | 3910   | -2.08 | 2840   | -0.51 | 10272  | -0.14 | 10276  | -0.10 | 90.0  | 88.9  | 95.1  |
| 2015    | 18701      | -0.67 | -0.18 | 2160    | -1.33 | 3626   | -1.03 | 3567   | -0.51 | 3878   | -1.38 | 2854   | 0.10  | 9990   | -0.13 | 9995   | -0.09 | 90.9  | 89.9  | 95.5  |
| 2016    | 16838      | -0.52 | -0.17 | 1539    | -0.74 | 3385   | -0.78 | 3329   | -0.44 | 3564   | -1.58 | 2737   | 0.56  | 8928   | -0.09 | 8932   | -0.07 | 92.2  | 91.3  | 96.1  |
| 2017    | 15230      | -0.36 | -0.17 | 1555    | -0.90 | 3292   | -0.62 | 3215   | -0.36 | 3443   | -1.27 | 2675   | 0.18  | 8361   | -0.07 | 8367   | -0.05 | 93.6  | 93.0  | 96.8  |
| 2018    | 15203      | -0.19 | -0.09 | 1294    | -0.81 | 3892   | -0.32 | 3718   | -0.24 | 3494   | -1.34 | 2597   | 0.44  | 8472   | -0.05 | 8493   | -0.03 | 95.8  | 94.6  | 98.4  |
| 2019    | 15127      | -0.08 | -0.06 | 1401    | 0.10  | 3763   | -0.18 | 3434   | -0.16 | 3273   | -0.25 | 2495   | 0.54  | 8425   | -0.03 | 8427   | -0.03 | 96.8  | 95.7  | 98.8  |
| 2020    | 14454      | 0.00  | 0.00  | 1470    | 0.00  | 3428   | 0.00  | 3294   | 0.00  | 3147   | 0.00  | 2357   | 0.00  | 7081   | 0.00  | 7102   | 0.00  | 97.8  | 96.6  | 99.5  |
| 2021    | 14806      | 0.09  | -0.07 | 1219    | 0.26  | 3243   | -0.01 | 3085   | -0.02 | 3048   | -0.67 | 2181   | -0.37 | 6210   | 0.04  | 6211   | 0.02  | 98.7  | 97.4  | 100.2 |
| 2022    | 14489      | 0.18  | -0.11 | 1028    | 0.59  | 2935   | 0.58  | 2846   | 0.12  | 2861   | 0.51  | 1606   | 0.19  | 6034   | 0.04  | 6036   | 0.01  | 99.1  | 98.3  | 100.1 |
| 2023    | 14527      | 0.32  | -0.06 | 1139    | 0.65  | 2505   | -0.08 | 2377   | 0.02  | 2546   | -0.43 | 694    | -0.52 | 5984   | 0.09  | 5995   | 0.04  | 99.7  | 99.6  | 99.9  |
| 2024    | 13643      | 0.37  | -0.02 | 895     | 1.08  | 592    | 1.47  | 569    | 0.51  | 987    | 0.71  | 15     | 1.11  | 4860   | 0.10  | 4860   | 0.07  | 100.8 | 100.3 | 100.9 |
| 2025    | 11495      | 0.45  | 0.00  | 690     | 1.58  |        |       |        |       | 1      | -1.18 |        |       | 2121   | 0.11  | 2121   | 0.07  | 101.5 | 101.1 | 101.2 |

## Genetiese Tendense van Kudde

| Geb. ir | Speengewig |       |       | Naspeen |     | GLS    |      | TWW    |       | OEL    |       | ILP    |       | BOU    |       | WOL    |       | VMI  | Groei | Ooi  |
|---------|------------|-------|-------|---------|-----|--------|------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|------|-------|------|
|         | Aantal     | Dir   | Mat   | Aantal  | EBV | Aantal | EBV  | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   | Aantal | EBV   |      |       |      |
| 2014    | 132        | -0.91 | 0,07  |         |     | 29     | -1,2 | 29     | -0,73 | 30     | 5,23  | 23     | 2,54  | 69     | -0,18 | 69     | -0,18 | 88.4 | 88.4  | 92.3 |
| 2015    | 146        | -0.42 | 0,04  |         |     | 38     | -1,3 | 38     | -0,44 | 41     | 4,08  | 26     | 2,93  | 87     | -0,18 | 87     | -0,11 | 90.7 | 92.7  | 92.3 |
| 2016    | 146        | -0.55 | 0,17  |         |     | 41     | -1,5 | 39     | -0,68 | 41     | 5,39  | 36     | 7,10  | 85     | -0,12 | 85     | -0,14 | 87.7 | 91.5  | 88.6 |
| 2017    | 153        | -0.64 | -0,06 |         |     | 48     | -2,5 | 44     | -0,57 | 43     | 5,76  | 37     | 7,48  | 115    | -0,16 | 115    | -0,18 | 85.0 | 90.5  | 86.1 |
| 2018    | 124        | -0.25 | -0,09 |         |     | 21     | -1,1 | 15     | -0,10 | 16     | 4,09  | 13     | 0,49  | 86     | -0,07 | 86     | -0,12 | 91.0 | 94.3  | 91.7 |
| 2019    | 135        | 0,23  | -0,10 |         |     | 33     | -0,3 | 31     | 0,06  | 29     | 6,80  | 22     | -1,94 | 84     | -0,10 | 84     | -0,15 | 94.5 | 98.9  | 93.0 |
| 2020    | 108        | 0,39  | -0,28 |         |     | 33     | -0,5 | 28     | 0,06  | 27     | 4,99  | 20     | 4,48  | 45     | 0,00  | 45     | -0,10 | 93.9 | 100.7 | 90.8 |
| 2021    | 51         | 0,47  | 0,03  |         |     | 19     | -0,1 | 17     | -0,04 | 17     | 0,75  | 4      | -0,44 | 26     | -0,01 | 26     | -0,12 | 98.5 | 101.5 | 96.5 |
| 2022    | 139        | 0,25  | -0,12 |         |     | 4      | -0,2 | 4      | 0,74  | 5      | -6,60 |        |       | 7      | -0,01 | 7      | -0,08 | 95.3 | 99.3  | 93.5 |
| 2023    | 109        | -0,10 | 0,13  |         |     |        |      |        |       |        |       |        |       | 6      | 0,00  | 6      | -0,06 | 93.0 | 96.1  | 92.8 |
| 2024    | 97         | 0,64  | -0,05 |         |     |        |      |        |       |        |       |        |       | 8      | 0,13  | 8      | -0,06 | 97.6 | 103.0 | 94.2 |

# Persentiele van Alle Aktiewe Diere

| Teelwaardes |             |           |          |       |       |        |       |        |        |
|-------------|-------------|-----------|----------|-------|-------|--------|-------|--------|--------|
| Persentiel  | Speen Direk | Speen Mat | Na-Speen | BOU   | WOL   | GLS    | TWW   | OEL    | ILP    |
| Gemid/Avg   | 0.21        | -0.11     | 0.22     | 0.06  | 0.03  | 0.25   | 0.06  | 0.12   | -0.74  |
| SA/SD       | 1.27        | 0.69      | 2.19     | 0.20  | 0.16  | 2.77   | 1.03  | -7.36  | -5.38  |
| MIN         | -4.27       | -3.57     | -9.06    | -0.95 | -0.77 | -11.30 | -4.98 | 50.16  | 48.94  |
| 1%          | -2.82       | -2.05     | -5.17    | -0.36 | -0.29 | -5.70  | -2.20 | 20.22  | 15.31  |
| 5%          | -1.85       | -1.33     | -3.51    | -0.24 | -0.20 | -4.00  | -1.52 | 13.09  | 8.69   |
| 10%         | -1.45       | -0.98     | -2.58    | -0.18 | -0.16 | -3.00  | -1.25 | 9.27   | 5.96   |
| 20%         | -0.90       | -0.66     | -1.53    | -0.11 | -0.11 | -1.90  | -0.80 | 4.99   | 3.05   |
| 30%         | -0.45       | -0.43     | -0.79    | -0.05 | -0.07 | -1.20  | -0.48 | 2.77   | 1.30   |
| 40%         | -0.09       | -0.24     | -0.29    | 0.00  | -0.02 | -0.50  | -0.20 | 1.12   | -0.13  |
| 50%         | 0.25        | -0.07     | 0.24     | 0.05  | 0.02  | 0.10   | 0.03  | -0.16  | -1.27  |
| 60%         | 0.56        | 0.08      | 0.76     | 0.10  | 0.06  | 0.60   | 0.28  | -1.65  | -2.48  |
| 70%         | 0.89        | 0.26      | 1.32     | 0.16  | 0.10  | 1.40   | 0.56  | -3.19  | -3.57  |
| 80%         | 1.28        | 0.45      | 1.96     | 0.22  | 0.15  | 2.30   | 0.89  | -5.03  | -4.83  |
| 90%         | 1.79        | 0.71      | 2.89     | 0.31  | 0.23  | 3.70   | 1.36  | -7.99  | -6.74  |
| 95%         | 2.22        | 0.94      | 3.75     | 0.39  | 0.30  | 5.10   | 1.81  | -10.98 | -8.57  |
| 99%         | 3.13        | 1.41      | 5.45     | 0.58  | 0.44  | 8.50   | 2.67  | -17.92 | -11.45 |
| MAX         | 7.34        | 2.89      | 13.70    | 1.61  | 0.94  | 17.90  | 5.40  | -59.11 | -22.97 |

| Indekse    |           |           |          |     |     |     |     |     |     |     |     |     |
|------------|-----------|-----------|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Persentiel | Speen Dir | Speen Mat | Na-Speen | GLS | BOU | WOL | TWW | OEL | ILP | GI  | OI  | VMI |
| Gemid/Avg  | 99        | 99        | 98       | 99  | 98  | 98  | 99  | 100 | 101 | 99  | 99  | 99  |
| SA/SD      | 12        | 12        | 13       | 11  | 11  | 11  | 12  | 11  | 11  | 13  | 12  | 12  |
| MIN        | 64        | 64        | 64       | 64  | 44  | 43  | 64  | 64  | 64  | 63  | 45  | 55  |
| 1%         | 69        | 65        | 67       | 75  | 76  | 77  | 73  | 68  | 66  | 68  | 74  | 72  |
| 5%         | 78        | 78        | 77       | 82  | 82  | 83  | 81  | 80  | 80  | 78  | 82  | 79  |
| 10%        | 82        | 84        | 82       | 86  | 86  | 85  | 84  | 86  | 86  | 82  | 86  | 83  |
| 20%        | 88        | 90        | 88       | 91  | 89  | 89  | 89  | 92  | 93  | 88  | 90  | 89  |
| 30%        | 92        | 94        | 93       | 93  | 93  | 92  | 93  | 96  | 96  | 92  | 94  | 93  |
| 40%        | 96        | 97        | 96       | 96  | 95  | 95  | 96  | 98  | 99  | 96  | 96  | 96  |
| 50%        | 99        | 100       | 99       | 99  | 98  | 98  | 99  | 100 | 102 | 99  | 99  | 99  |
| 60%        | 102       | 103       | 102      | 101 | 101 | 100 | 102 | 103 | 105 | 102 | 102 | 102 |
| 70%        | 105       | 106       | 105      | 104 | 104 | 103 | 105 | 105 | 107 | 105 | 105 | 105 |
| 80%        | 109       | 109       | 109      | 108 | 107 | 107 | 109 | 108 | 110 | 109 | 108 | 108 |
| 90%        | 114       | 114       | 114      | 114 | 112 | 112 | 114 | 113 | 114 | 114 | 114 | 114 |
| 95%        | 119       | 118       | 119      | 120 | 116 | 117 | 119 | 118 | 118 | 119 | 120 | 119 |
| 99%        | 127       | 126       | 129      | 134 | 127 | 127 | 129 | 128 | 124 | 128 | 131 | 129 |
| MAX        | 136       | 136       | 136      | 136 | 161 | 161 | 136 | 136 | 136 | 137 | 153 | 154 |

# Vaders Gebruik in Kudde



Gegenotypeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting          |                 | Ouers & Nageslag           |                |        |               |        |     | Seleksie Indekse |               |     | Moeder        |                | EBV - Gewigte   |                |                |                |                 |                  | EBV - Vrugbaarheid |                |               |            |               |            |               |            | EBV - Keuring |            |               |            |
|-------------------------|-----------------|----------------------------|----------------|--------|---------------|--------|-----|------------------|---------------|-----|---------------|----------------|-----------------|----------------|----------------|----------------|-----------------|------------------|--------------------|----------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|
| Dier ID<br>Rekenaar nr  | % In-<br>teling | Vader ID<br>Moeder ID      | 1ste generasie |        | 2de generasie |        | VMI | Groei<br>Indeks  | Ooi<br>Indeks | EPI | Kere<br>gelam | Speengewig     |                 |                | GLS            | TWW            | OEL             | ILP              | BOU                | WOL            |               |            |               |            |               |            |               |            |               |            |
|                         |                 |                            | Nageslag       | Aantal | Nageslag      | Aantal |     |                  |               |     |               | Dir            | Mat             | Naspeen        |                |                |                 |                  |                    |                |               |            |               |            |               |            |               |            |               |            |
|                         |                 |                            | gespeen        | kuddes | gespeen       | kuddes |     |                  |               |     |               | EBV<br>Akk     | EBV<br>Indeks   | EBV<br>Akk     | EBV<br>Indeks  | EBV<br>Akk     | EBV<br>Indeks   | EBV<br>Akk       | EBV<br>Indeks      | EBV<br>Akk     | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk |
|                         |                 | Aktiewe rasgemiddeld:      |                |        |               |        |     | 100              | 100           | 100 |               |                | 0.21            | -0.12          | 0.22           | 0.25           | 0.06            | 0.13             | -0.74              | 0.06           | 0.03          |            |               |            |               |            |               |            |               |            |
| GJS 03 0010<br>25465774 | 6,44            | GJS 01 0099<br>GJS 97 0001 | 209            | 7      | 56            | 6      | 90  | 88               | 95            |     | 5             | -0.96<br>95 87 | 0.55<br>89 111  | -0.54<br>69 94 | -1.80<br>79 91 | 0.22<br>82 101 | -6.59<br>83 111 | 11.47<br>71 74   | -0.40<br>90 73     | -0.29<br>88 77 |               |            |               |            |               |            |               |            |               |            |
| IAN 05 0027<br>26269779 | 2,43            | RDW 02 0376<br>IAN 01 0084 | 392            | 18     | 105           | 15     | 80  | 78               | 89            | 97  | 8             | -1.95<br>97 77 | -0.04<br>94 100 | -2.24<br>93 84 | -2.40<br>89 88 | -1.49<br>91 81 | 3.94<br>91 94   | -1.98<br>80 103  | -0.31<br>95 78     | -0.33<br>94 74 |               |            |               |            |               |            |               |            |               |            |
| GJS 09 0010<br>64447782 | 2,53            | LW 06 0034<br>GJS 05 0068  | 806            | 26     | 205           | 19     | 74  | 101              | 62            | 118 | 5             | 0.44<br>99 101 | 0.16<br>96 104  | 1.27<br>82 105 | -5.30<br>93 76 | -1.05<br>94 86 | 15.63<br>94 76  | 21.52<br>85 64   | 0.18<br>98 105     | -0.03<br>97 95 |               |            |               |            |               |            |               |            |               |            |
| IAN 11 0033<br>68758564 | 6,05            | GJS 09 0010<br>IAN 01 0084 | 283            | 9      | 63            | 9      | 74  | 100              | 66            | 97  | 8             | 0.19<br>96 98  | -0.14<br>89 99  | 2.52<br>70 112 | -8.40<br>81 64 | -2.56<br>84 69 | 11.77<br>84 82  | -4.26<br>69 108  | -0.15<br>94 87     | -0.36<br>91 72 |               |            |               |            |               |            |               |            |               |            |
| GJS 11 0199<br>69771608 | 7,48            | GJS 09 0010<br>GJS 06 0028 | 309            | 7      | 48            | 5      | 73  | 83               | 73            | 152 | 6             | -1.42<br>96 83 | 0.98<br>85 118  | -1.03<br>47 91 | -3.90<br>75 82 | -2.14<br>79 74 | 14.03<br>78 78  | 23.81<br>62 64   | 0.06<br>91 98      | -0.09<br>87 90 |               |            |               |            |               |            |               |            |               |            |
| IAN 12 0001<br>70799416 | 3,33            | NY 09 0049<br>IAN 09 0059  | 2              | 1      | 2             | 1      | 91  | 87               | 95            | 87  | 4             | -1.04<br>64 86 | 0.32<br>56 107  | -0.75<br>33 93 | 0.90<br>49 102 | -0.60<br>51 92 | 6.66<br>51 90   | 5.91<br>41 86    | -0.40<br>56 74     | -0.36<br>54 72 |               |            |               |            |               |            |               |            |               |            |
| IAN 12 0021<br>70799523 | 16,13           | GJS 09 0010<br>IAN 10 0006 | 144            | 9      | 32            | 6      | 75  | 99               | 65            | 126 | 7             | 0.15<br>93 98  | -0.19<br>82 98  | 1.50<br>70 106 | -3.60<br>72 84 | -0.27<br>75 95 | 15.61<br>74 76  | 21.58<br>61 64   | -0.05<br>85 92     | -0.30<br>81 75 |               |            |               |            |               |            |               |            |               |            |
| NWB 12 0109<br>70927371 | 3,29            | AVM 07 0017<br>NWB 07 0060 | 705            | 19     | 178           | 15     | 101 | 103              | 95            | 101 | 7             | 0.62<br>98 103 | 1.32<br>95 124  | 1.70<br>76 107 | -0.50<br>91 96 | 1.88<br>93 120 | 9.79<br>92 85   | 5.66<br>80 87    | -0.08<br>97 91     | 0.20<br>96 110 |               |            |               |            |               |            |               |            |               |            |
| IAN 13 0026<br>73708992 | 3,46            | LW 10 0091<br>IAN 11 0034  | 245            | 9      | 55            | 7      | 102 | 113              | 92            | 98  | 5             | 1.82<br>96 115 | -0.44<br>88 94  | 0.74<br>71 102 | 0.60<br>81 101 | -0.93<br>84 88 | 6.53<br>82 90   | 1.66<br>67 96    | 0.30<br>93 112     | 0.25<br>90 113 |               |            |               |            |               |            |               |            |               |            |
| IAN 13 0055<br>73708653 | 5,35            | IAN 11 0033<br>IAN 07 0150 | 114            | 3      | 34            | 3      | 78  | 81               | 83            | 92  | 5             | -1.71<br>91 80 | 0.46<br>79 109  | 0.05<br>46 98  | -3.50<br>65 84 | -1.08<br>69 86 | 9.26<br>73 86   | 2.03<br>56 95    | -0.39<br>86 74     | -0.23<br>82 80 |               |            |               |            |               |            |               |            |               |            |
| GJS 14 0009<br>74493495 | 4,08            | GJS 09 0010<br>GJS 08 0085 | 44             | 3      | 14            | 3      | 96  | 101              | 92            | 170 | 9             | 0.28<br>84 99  | 1.66<br>72 130  | 2.42<br>45 111 | -2.60<br>64 88 | 0.41<br>67 103 | 7.19<br>62 89   | 7.81<br>53 82    | -0.03<br>77 94     | -0.05<br>72 93 |               |            |               |            |               |            |               |            |               |            |
| IAN 14 0066<br>74495508 | 8,93            | IAN 08 0026<br>IAN 12 0071 | 128            | 7      | 25            | 5      | 81  | 83               | 88            | 95  | 4             | -1.43<br>92 82 | -0.27<br>78 96  | -0.45<br>36 95 | -4.50<br>66 80 | -2.69<br>70 68 | -6.44<br>64 110 | -0.47<br>50 100  | -0.61<br>86 62     | -0.18<br>82 84 |               |            |               |            |               |            |               |            |               |            |
| NWB 14 0071<br>74409459 | 18,73           | NWB 12 0049<br>NWB 11 0014 | 492            | 17     | 117           | 15     | 95  | 116              | 82            | 202 | 8             | 1.68<br>98 113 | -0.81<br>94 87  | 6.12<br>67 133 | -1.20<br>87 93 | 0.56<br>90 105 | 3.69<br>90 94   | 8.25<br>76 81    | 0.45<br>96 120     | 0.20<br>95 110 |               |            |               |            |               |            |               |            |               |            |
| IAN 15 0012<br>76161249 | 7,88            | GJS 09 0010<br>IAN 09 0034 | 55             | 5      | 11            | 4      | 94  | 82               | 103           | 147 | 7             | -1.58<br>87 81 | 1.12<br>74 121  | -0.41<br>49 95 | -0.40<br>65 97 | 0.08<br>67 99  | 1.64<br>65 98   | 2.29<br>55 94    | -0.26<br>84 81     | -0.27<br>79 78 |               |            |               |            |               |            |               |            |               |            |
| IAN 15 0022<br>76161363 | 4,85            | GJS 09 0010<br>IAN 10 0042 | 64             | 3      | 28            | 3      | 78  | 87               | 79            | 146 | 8             | -1.09<br>87 86 | -0.50<br>77 92  | -0.04<br>50 97 | -3.20<br>68 85 | -0.80<br>71 89 | -2.16<br>69 104 | 13.19<br>57 70   | -0.14<br>83 87     | -0.31<br>79 75 |               |            |               |            |               |            |               |            |               |            |
| GJS 15 0028<br>76128586 | 6,63            | IAN 13 0043<br>GJS 13 0054 | 17             | 4      | 7             | 4      | 94  | 97               | 95            | 100 | 4             | 0.02<br>74 97  | -0.57<br>59 91  | 0.29<br>32 99  | -0.30<br>48 97 | -0.93<br>51 88 | 2.48<br>49 96   | -4.56<br>37 109  | 0.08<br>72 100     | -0.07<br>66 92 |               |            |               |            |               |            |               |            |               |            |
| IAN 15 0083<br>76161108 | 4,39            | IAN 13 0043<br>IAN 07 0062 | 100            | 5      | 21            | 4      | 80  | 95               | 81            | 131 | 8             | -0.11<br>89 95 | -1.85<br>71 69  | -0.90<br>77 92 | -3.30<br>59 85 | -2.09<br>63 74 | 3.54<br>64 95   | -11.00<br>43 123 | -0.37<br>80 75     | -0.36<br>74 71 |               |            |               |            |               |            |               |            |               |            |



# Vaders Gebruik in Kudde



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting          |                 | Ouers & Nageslag           |                     |                  |                     |                  |     | Seleksie Indekse |               |     | Moeder        |                   | EBV - Gewigte        |             |        |             | EBV - Vrugbaarheid |              |               |           | EBV - Keuring |             |              |           |        |     |
|-------------------------|-----------------|----------------------------|---------------------|------------------|---------------------|------------------|-----|------------------|---------------|-----|---------------|-------------------|----------------------|-------------|--------|-------------|--------------------|--------------|---------------|-----------|---------------|-------------|--------------|-----------|--------|-----|
| Dier ID<br>Rekenaar nr  | % In-<br>teling | Vader ID<br>Moeder ID      | 1ste generasie      |                  | 2de generasie       |                  | VMI | Groei<br>Indeks  | Ooi<br>Indeks | EPI | Kere<br>gelam | Speengewig        |                      | Naspeen     | GLS    |             | TWW                |              | OEL           |           | ILP           |             | BOU          |           | WOL    |     |
|                         |                 |                            | Nageslag<br>gespeen | Aantal<br>kuddes | Nageslag<br>gespeen | Aantal<br>kuddes |     |                  |               |     |               | Dir<br>EBV<br>Akk | Mat<br>EBV<br>Indeks |             | Indeks | Akk         | Indeks             | Akk          | Indeks        | Akk       | Indeks        | Akk         | Indeks       | Akk       | Indeks | Akk |
|                         |                 | Aktiewe rasgemiddeld:      |                     |                  |                     |                  |     | 100              | 100           | 100 |               |                   | 0.21                 | -0.12       | 0.22   | 0.25        | 0.06               | 0.13         | -0.74         |           | 0.06          | 0.03        |              |           |        |     |
| H 15 0121<br>76119437   | 6,33            | H 10 0133<br>H 13 0340     | 541                 | 11               | 125                 | 11               | 113 | 120              | 102           | 141 | 10            | 2.59<br>98        | 0.04<br>122          | 0.37<br>72  | 99     | 2.80<br>86  | 1.13<br>110        | 21.91<br>88  | -24.41<br>66  | 72<br>136 | -0.29<br>94   | -0.10<br>80 | 92<br>90     |           |        |     |
| VAG 16 0004<br>77794915 | 3,13            | NWB 12 0109<br>VAG 09 0290 | 50                  | 5                | 17                  | 4                | 123 | 115              | 118           | 100 | 6             | 1.89<br>85        | 1.07<br>115          | 2.73<br>45  | 113    | 3.10<br>63  | 2.25<br>111        | 2.68<br>66   | -7.12<br>124  | 52<br>96  | 115           | 0.11<br>77  | -0.03<br>101 | 72<br>95  |        |     |
| GZ 16 0087<br>77798411  | 6,45            | GZ 14 0066<br>GZ 14 0145   | 43                  | 5                | 11                  | 5                | 108 | 108              | 104           | 87  | 2             | 1.10<br>84        | 0.86<br>107          | 3.01<br>38  | 115    | -0.10<br>55 | 1.07<br>98         | 2.97<br>60   | -3.06<br>111  | 46<br>96  | 106           | 0.01<br>71  | -0.08<br>96  | 66<br>91  |        |     |
| IAN 17 0009<br>81213431 | 3,22            | NWB 12 0109<br>IAN 12 0065 | 17                  | 3                | 3                   | 2                | 104 | 101              | 103           | 167 | 6             | 0.38<br>74        | 1.13<br>62           | 1.00<br>41  | 103    | 0.40<br>56  | 0.87<br>100        | 8.53<br>58   | -2.83<br>87   | 47<br>105 | -0.26<br>68   | -0.10<br>81 | 64<br>89     |           |        |     |
| IAN 17 0039<br>81213803 | 4,34            | NWB 14 0071<br>IAN 15 0007 | 264                 | 7                | 51                  | 6                | 97  | 100              | 95            | 88  | 2             | 0.21<br>95        | 0.05<br>99           | 2.87<br>37  | 114    | -0.80<br>71 | 0.37<br>95         | 2.44<br>78   | -0.10<br>99   | 58<br>99  | 0.03<br>92    | -0.43<br>89 | 67<br>97     |           |        |     |
| XK 17 0078<br>79549028  | 3,84            | XK 15 0056<br>XK 14 0418   | 158                 | 8                | 26                  | 7                | 113 | 94               | 122           | 134 | 7             | -0.52<br>92       | 1.19<br>73           | 3.73<br>80  | 119    | -0.20<br>56 | 0.31<br>60         | -16.64<br>65 | -5.75<br>126  | 40<br>112 | -0.03<br>83   | -0.16<br>94 | 78<br>85     |           |        |     |
| GZ 17 0080<br>80832520  | 5,40            | LW 15 0089<br>GZ 13 0217   | 904                 | 13               | 189                 | 14               | 105 | 108              | 103           | 103 | 3             | 1.26<br>99        | -1.59<br>109         | 0.26<br>75  | 99     | 3.70<br>89  | 0.36<br>114        | 6.20<br>91   | -11.59<br>102 | 79<br>90  | 124           | 0.05<br>96  | 0.00<br>98   | 95<br>97  |        |     |
| ISH 17 0207<br>80642903 | 4,39            | WTM 15 0046<br>ISH 14 0076 | 398                 | 14               | 79                  | 11               | 88  | 111              | 74            | 113 | 5             | 1.49<br>97        | -1.26<br>111         | 1.32<br>54  | 105    | 2.20<br>74  | 0.21<br>108        | 20.29<br>78  | 13.44<br>101  | 60<br>68  | 70            | 0.08<br>93  | 0.07<br>100  | 90<br>101 |        |     |
| IAN 18 0001<br>84095983 | 6,85            | GZ 16 0222<br>IAN 14 0016  | 762                 | 4                | 270                 | 4                | 81  | 101              | 75            | 106 | 4             | 0.50<br>98        | -1.80<br>101         | 0.03<br>31  | 97     | -2.60<br>81 | -0.37<br>88        | 6.52<br>84   | -2.12<br>94   | 68<br>90  | 104           | 0.03<br>69  | -0.04<br>97  | 63<br>94  |        |     |
| TOP 18 0055<br>81254799 | 2,78            | TOP 16 0016<br>TOP 15 0062 | 490                 | 12               | 113                 | 9                | 134 | 102              | 145           | 150 | 8             | 0.40<br>97        | 0.10<br>101          | 2.03<br>77  | 109    | 9.60<br>77  | 3.99<br>136        | -20.80<br>81 | -1.25<br>136  | 60<br>60  | 102           | 0.10<br>94  | 0.01<br>100  | 91<br>97  |        |     |
| GJS 18 0094<br>84091149 | 7,67            | GJS 16 0025<br>GJS 14 0018 | 241                 | 7                | 56                  | 7                | 123 | 118              | 117           |     | 6             | 2.16<br>95        | 0.28<br>81           | 3.70<br>53  | 119    | 5.50<br>65  | 2.33<br>121        | 2.55<br>70   | -1.27<br>125  | 50<br>96  | 102           | 0.28<br>92  | 0.09<br>110  | 88<br>102 |        |     |
| VAG 18 0195<br>82916198 | 10,78           | GZ 15 0059<br>VAG 15 0061  | 146                 | 9                | 49                  | 7                | 117 | 137              | 96            |     | 4             | 4.39<br>93        | -1.56<br>136         | 6.97<br>63  | 136    | 5.90<br>72  | 2.13<br>123        | 8.27<br>78   | 8.01<br>87    | 59<br>82  | 0.30<br>87    | 0.20<br>112 | 83<br>110    |           |        |     |
| GZ 18 0328<br>82920109  | 5,60            | GZ 17 0080<br>GZ 12 0036   | 137                 | 7                | 21                  | 6                | 78  | 88               | 83            | 181 | 11            | -0.85<br>91       | -1.64<br>88          | -2.07<br>49 | 85     | -4.00<br>62 | -1.68<br>82        | -9.46<br>65  | -0.87<br>79   | 53<br>68  | 101           | -0.16<br>81 | 0.18<br>86   | 76<br>109 |        |     |
| IAN 19 0004<br>90445404 | 5,43            | IAN 17 0039<br>IAN 17 0002 | 168                 | 7                | 41                  | 7                | 103 | 121              | 89            | 112 | 6             | 2.35<br>93        | -0.04<br>120         | 4.54<br>31  | 123    | -2.20<br>59 | 0.48<br>89         | 7.43<br>64   | -4.01<br>104  | 46<br>73  | 108           | -0.08<br>82 | -0.28<br>91  | 77<br>77  |        |     |
| VAG 19 0029<br>84018993 | 4,72            | IAN 17 0039<br>VAG 15 0069 | 77                  | 8                | 16                  | 8                | 102 | 113              | 93            | 78  | 3             | 1.58<br>87        | 0.17<br>112          | 3.03<br>24  | 115    | -2.40<br>50 | -0.09<br>88        | 0.90<br>54   | -1.69<br>97   | 40<br>57  | 103           | 0.01<br>73  | -0.33<br>96  | 68<br>73  |        |     |
| IGS 19 0030<br>90453010 | 5,42            | GZ 17 0080<br>IGS 17 0004  | 17                  | 4                | 6                   | 3                | 98  | 102              | 97            | 113 | 5             | 0.60<br>73        | -0.99<br>103         | 0.30<br>59  | 99     | 1.60<br>52  | -0.71<br>105       | 3.87<br>54   | -3.51<br>90   | 45<br>57  | 107           | -0.13<br>63 | -0.10<br>88  | 59<br>89  |        |     |
| GZ 19 0049<br>84047224  | 9,67            | GZ 15 0059<br>GZ 15 0006   | 451                 | 14               | 79                  | 9                | 119 | 118              | 115           | 111 | 6             | 2.29<br>97        | -1.42<br>119         | 1.19<br>86  | 104    | 5.60<br>72  | 1.45<br>122        | -5.60<br>76  | -5.38<br>115  | 60<br>82  | 111           | 0.56<br>95  | 0.31<br>125  | 92<br>118 |        |     |

# Vaders Gebruik in Kudde



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting          |                 | Ouers & Nageslag           |                |        |               |        |     | Seleksie Indekse |               |     | Moeder        |                | EBV - Gewigte   |                |                |                |                  |                 | EBV - Vrugbaarheid |                |        |     |        |     |        |     | EBV - Keuring |     |        |     |
|-------------------------|-----------------|----------------------------|----------------|--------|---------------|--------|-----|------------------|---------------|-----|---------------|----------------|-----------------|----------------|----------------|----------------|------------------|-----------------|--------------------|----------------|--------|-----|--------|-----|--------|-----|---------------|-----|--------|-----|
| Dier ID<br>Rekenaar nr  | % In-<br>teling | Vader ID<br>Moeder ID      | 1ste generasie |        | 2de generasie |        | VMI | Groei<br>Indeks  | Ooi<br>Indeks | EPI | Kere<br>gelam | Speengewig     |                 |                |                |                |                  | GLS             |                    | TWW            |        | OEL |        | ILP |        | BOU |               | WOL |        |     |
|                         |                 |                            | Nageslag       | Aantal | Nageslag      | Aantal |     |                  |               |     |               | Dir            | Mat             | Naspeen        | EBV            |                | EBV              |                 | EBV                |                | EBV    |     | EBV    |     | EBV    |     | EBV           |     |        |     |
|                         |                 |                            | gespeen        | kuddes | gespeen       | kuddes |     |                  |               |     |               | Akk            | Indeks          | Akk            | Indeks         | Akk            | Indeks           | Akk             | Indeks             | Akk            | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks        | Akk | Indeks | Akk |
|                         |                 | Aktiewe rasgemiddeld:      |                |        |               |        |     | 100              | 100           | 100 |               |                | 0.21            | -0.12          | 0.22           | 0.25           | 0.06             | 0.13            | -0.74              | 0.06           | 0.03   |     |        |     |        |     |               |     |        |     |
| GJS 20 0012<br>93062487 | 8,09            | VAG 18 0195<br>GJS 18 0026 | 166            | 6      | 25            | 5      | 106 | 116              | 94            | 141 | 4             | 1.91<br>92 115 | -0.19<br>68 98  | 3.87<br>37 120 | 1.70<br>53 105 | 1.19<br>57 112 | 4.94<br>65 92    | 8.15<br>41 81   | 0.11<br>87 101     | 0.07<br>82 101 |        |     |        |     |        |     |               |     |        |     |
| LW 20 0051<br>91151613  | 4,77            | VAG 18 0195<br>LW 14 0120  | 7              | 2      | 1             | 1      | 107 | 111              | 102           | 119 | 6             | 1.41<br>67 110 | -0.42<br>53 94  | 3.44<br>38 117 | 2.00<br>45 107 | 1.26<br>47 113 | 0.88<br>47 99    | 0.28<br>35 99   | 0.08<br>55 100     | 0.01<br>51 97  |        |     |        |     |        |     |               |     |        |     |
| JS 20 0064<br>91270843  | 3,83            | ISH 17 0207<br>JS 17 0048  | 171            | 8      | 16            | 6      | 103 | 125              | 85            | 85  | 3             | 2.88<br>92 125 | -0.52<br>68 92  | 3.44<br>36 117 | 0.20<br>51 99  | 0.06<br>55 99  | 8.08<br>58 88    | 8.23<br>42 81   | -0.39<br>79 74     | 0.03<br>74 99  |        |     |        |     |        |     |               |     |        |     |
| LT 20 0067<br>90548280  | 6,59            | LT 16 0099<br>LT 18 0118   | 360            | 8      | 30            | 3      | 99  | 116              | 91            | 83  | 2             | 2.07<br>96 117 | -1.50<br>75 75  | 0.87<br>48 102 | -3.60<br>57 84 | -2.18<br>61 73 | -11.31<br>68 118 | -7.41<br>46 115 | 0.19<br>92 106     | 0.23<br>88 112 |        |     |        |     |        |     |               |     |        |     |
| VAG 20 0179<br>91195008 | 4,56            | VAG 18 0184<br>VAG 15 0191 | 212            | 9      | 44            | 7      | 120 | 105              | 122           | 107 | 5             | 0.78<br>94 104 | 1.28<br>76 124  | 1.80<br>40 108 | 2.40<br>58 108 | 2.85<br>63 131 | -33.13<br>73 136 | 15.87<br>44 64  | 0.59<br>75 127     | -0.14<br>69 87 |        |     |        |     |        |     |               |     |        |     |
| GJS 20 0249<br>95769360 | 4,56            | IAN 17 0039<br>GJS 14 0107 | 9              | 2      |               |        | 95  | 94               | 98            | 99  | 5             | -0.38<br>68 93 | -0.15<br>53 99  | 0.95<br>28 103 | 0.30<br>45 100 | -0.06<br>47 98 | 0.14<br>47 100   | 1.63<br>36 96   | -0.12<br>56 89     | -0.31<br>53 75 |        |     |        |     |        |     |               |     |        |     |
| EAG 20 0259<br>90846239 | 3,47            | EAG 19 0192<br>CVH 15 0238 | 74             | 7      | 10            | 4      | 91  | 88               | 97            | 132 | 9             | -1.07<br>85 86 | 0.29<br>56 106  | 1.03<br>56 103 | -2.70<br>41 87 | 0.25<br>45 101 | -4.03<br>50 107  | -2.45<br>26 104 | 0.41<br>76 117     | 0.13<br>70 105 |        |     |        |     |        |     |               |     |        |     |
| IGS 21 0008<br>96929146 | 3,17            | XK 17 0078<br>IGS 19 0053  | 38             | 5      | 3             | 1      | 105 | 100              | 107           | 111 | 3             | 0.15<br>79 98  | 0.81<br>52 115  | 3.04<br>43 115 | -0.50<br>39 96 | 0.30<br>42 102 | -6.21<br>46 110  | 1.27<br>28 96   | -0.05<br>59 92     | -0.28<br>54 77 |        |     |        |     |        |     |               |     |        |     |
| IAN 21 0011<br>96972880 | 4,42            | XK 17 0078<br>IAN 14 0068  | 3              | 2      |               |        | 100 | 81               | 114           | 147 | 8             | -1.82<br>60 79 | 0.85<br>49 116  | 1.59<br>44 106 | -0.10<br>39 98 | -0.34<br>42 94 | -7.97<br>42 113  | -5.72<br>29 112 | -0.08<br>52 91     | -0.08<br>49 91 |        |     |        |     |        |     |               |     |        |     |
| GJS 21 0017<br>97017347 | 2,91            | XK 17 0078<br>GJS 14 0211  | 23             | 2      |               |        | 98  | 97               | 100           | 140 | 7             | 0.02<br>75 97  | 0.16<br>51 104  | 0.69<br>48 101 | -0.90<br>40 95 | -0.24<br>43 96 | -4.10<br>43 107  | 0.72<br>31 98   | -0.27<br>53 81     | -0.29<br>50 77 |        |     |        |     |        |     |               |     |        |     |
| IAN 21 0023<br>96973086 | 5,16            | VAG 19 0029<br>IAN 17 0050 | 8              | 2      |               |        | 92  | 97               | 91            | 87  | 3             | 0.01<br>62 97  | 0.23<br>42 105  | 1.14<br>19 104 | -2.60<br>34 88 | -0.03<br>36 98 | -0.60<br>37 101  | 3.28<br>27 92   | -0.14<br>47 88     | -0.31<br>43 75 |        |     |        |     |        |     |               |     |        |     |
| GJS 21 0065<br>96973458 | 3,36            | TOP 18 0055<br>GJS 16 0014 | 3              | 2      |               |        | 116 | 100              | 123           | 96  | 4             | 0.23<br>61 99  | -0.10<br>53 100 | 1.31<br>41 105 | 4.70<br>45 118 | 1.79<br>47 119 | -11.40<br>49 118 | -1.36<br>35 102 | 0.07<br>55 99      | -0.10<br>53 90 |        |     |        |     |        |     |               |     |        |     |
| IAN 21 0082<br>96929286 | 8,46            | IGS 19 0022<br>IAN 18 0055 | 61             | 3      |               |        | 99  | 96               | 100           | 102 | 3             | -0.22<br>82 94 | 0.94<br>44 118  | 2.21<br>54 110 | -0.90<br>32 95 | 0.15<br>34 100 | -0.24<br>34 101  | 3.73<br>27 91   | 0.12<br>60 102     | -0.05<br>53 93 |        |     |        |     |        |     |               |     |        |     |
| IAN 21 0227<br>96929989 | 6,57            | GZ 19 0356<br>IAN 14 0201  | 17             | 2      |               |        | 81  | 99               | 74            | 102 | 5             | 0.26<br>71 99  | -0.51<br>49 92  | 0.89<br>27 102 | -3.50<br>39 84 | -0.99<br>42 87 | 6.30<br>42 90    | 9.00<br>31 80   | -0.05<br>56 92     | -0.19<br>51 84 |        |     |        |     |        |     |               |     |        |     |
| IAN 21 0244<br>98618457 | 6,56            | IGS 19 0022<br>IAN 18 0068 | 86             | 3      |               |        | 103 | 105              | 98            | 99  | 3             | 0.81<br>85 105 | 0.30<br>46 106  | 2.20<br>28 110 | 0.70<br>33 101 | 0.45<br>35 104 | 3.21<br>32 95    | 3.93<br>28 91   | 0.12<br>69 101     | -0.15<br>62 86 |        |     |        |     |        |     |               |     |        |     |
| GJS 22 0004<br>98617905 | 5,71            | VAG 20 0179<br>GJS 18 0014 | 19             | 2      |               |        | 113 | 99               | 117           | 113 | 4             | 0.22<br>73 99  | 0.83<br>49 116  | 0.89<br>25 102 | 1.50<br>37 105 | 1.52<br>40 116 | -15.11<br>44 124 | 5.23<br>29 88   | 1.61<br>53 161     | 0.33<br>48 119 |        |     |        |     |        |     |               |     |        |     |
| IAN 22 0029<br>98391865 | 4,97            | VAG 20 0190<br>IAN 15 0058 | 79             | 4      |               |        | 107 | 118              | 95            | 141 | 6             | 2.17<br>86 118 | 0.25<br>52 106  | 3.22<br>34 116 | 0.50<br>39 100 | 0.67<br>41 106 | 7.87<br>41 88    | 2.34<br>32 94   | -0.01<br>57 95     | 0.01<br>52 97  |        |     |        |     |        |     |               |     |        |     |

# Vaders Gebruik in Kudde



Gegenotypeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting          |                 | Ouers & Nageslag                       |                |        |               | Seleksie Indekse |     |                 | Moeder        |     | EBV - Gewigte |                |                | EBV - Vrugbaarheid |                |                |                  | EBV - Keuring   |                |                |
|-------------------------|-----------------|----------------------------------------|----------------|--------|---------------|------------------|-----|-----------------|---------------|-----|---------------|----------------|----------------|--------------------|----------------|----------------|------------------|-----------------|----------------|----------------|
| Dier ID<br>Rekenaar nr  | % In-<br>teling | Vader ID<br>Moeder ID                  | 1ste generasie |        | 2de generasie |                  | VMI | Groei<br>Indeks | Ooi<br>Indeks | EPI | Kere<br>gelam | Speengewig     |                | Naspeen            | GLS            | TWW            | OEL              | ILP             | BOU            | WOL            |
|                         |                 |                                        | Nageslag       | Aantal | Nageslag      | Aantal           |     |                 |               |     |               | Dir            | Mat            |                    |                |                |                  |                 |                |                |
|                         |                 |                                        | gespeen        | kuddes | gespeen       | kuddes           |     |                 |               |     |               | EBV<br>Akk     | EBV<br>Indeks  |                    | EBV<br>Akk     | EBV<br>Indeks  |                  |                 |                |                |
|                         |                 | Aktiewe rasgemiddeld:                  |                |        |               | 100              | 100 | 100             |               |     |               | 0.21           | -0.12          | 0.22               | 0.25           | 0.06           | 0.13             | -0.74           | 0.06           | 0.03           |
| IAN 22 0045<br>98392061 | 5,63            | VAG 20 0190<br>IAN 17 0068             | 43             | 4      |               |                  | 85  | 83              | 91            | 110 | 5             | -1.48<br>79 82 | -0.23<br>47 97 | -0.76<br>28 93     | -0.40<br>35 97 | -0.16<br>37 96 | 1.62<br>37 98    | 6.11<br>28 86   | -0.09<br>58 91 | -0.09<br>53 90 |
| GJS 22 0045<br>98617889 | 5,27            | VAG 20 0179<br>GJS 18 0012             | 18             | 2      |               |                  | 103 | 96              | 107           | 94  | 4             | -0.11<br>72 95 | 0.45<br>48 109 | 0.56<br>29 100     | 0.00<br>37 98  | 1.01<br>40 110 | -13.81<br>44 122 | 8.69<br>27 80   | 0.19<br>47 106 | -0.16<br>43 85 |
| LW 22 0070<br>95497855  | 10,79           | LW 20 0001<br>LW 18 0025               | 239            | 4      |               |                  | 105 | 105             | 103           | 94  | 4             | 0.79<br>94 104 | 0.19<br>58 105 | 1.31<br>27 105     | 1.70<br>37 105 | 1.14<br>39 111 | 5.90<br>42 91    | -2.09<br>29 104 | 0.26<br>56 109 | 0.15<br>51 106 |
| LW 22 0185<br>96318043  | 2,75            | LT 20 0067<br>LW 12 0302               | 42             | 6      |               |                  | 114 | 135             | 96            | 168 | 9             | 4.27<br>81 136 | -0.89<br>54 86 | 3.93<br>33 120     | -1.40<br>43 93 | -0.35<br>45 94 | -5.01<br>47 108  | -6.36<br>35 113 | 0.26<br>71 109 | 0.32<br>66 119 |
|                         |                 | Vaders Kuddegemiddeld:                 |                |        |               | 98               | 102 | 96              |               |     |               | 0.52           | -0.03          | 1.51               | -0.29          | 0.16           | 1.18             | 1.86            | 0.02           | -0.08          |
|                         |                 | Aantal vaders gebruik in die kudde: 55 |                |        |               |                  |     |                 |               |     |               |                |                |                    |                |                |                  |                 |                |                |



# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                         |                            |       |                 | Seleksie Indekse |     |     | Lammings |               | EBV - Gewigte |             |      |             |         |             | EBV - Vrugbaarheid |             |     |             |      |             |     |             | EBV - Keuring |             |     |        |     |        |     |        |     |        |     |        |
|----------------|-------------------------|----------------------------|-------|-----------------|------------------|-----|-----|----------|---------------|---------------|-------------|------|-------------|---------|-------------|--------------------|-------------|-----|-------------|------|-------------|-----|-------------|---------------|-------------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|
|                | Dier ID<br>Rek.nr       | Vader ID<br>Moeder ID      |       | % In-<br>teling | VMI              | GI  | OI  | EPI      | Kere<br>Gelam | Speengewig    |             |      |             |         |             | GLS                |             |     |             | TWW  |             |     |             | OEL           |             |     |        | ILP |        |     |        | BOU |        | WOL |        |
|                |                         |                            |       |                 |                  |     |     |          |               | Dir           |             | Mat  |             | Naspeen |             | EBV                |             | EBV |             | EBV  |             | EBV |             | EBV           |             | EBV |        | EBV |        | EBV |        | EBV |        | EBV |        |
|                |                         |                            |       |                 |                  |     |     |          |               | Akk           | Indeks      | Akk  | Indeks      | Akk     | Indeks      | Akk                | Indeks      | Akk | Indeks      | Akk  | Indeks      | Akk | Indeks      | Akk           | Indeks      | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks |
|                | Aktiewe rasgemiddeld:   |                            |       |                 | 100              | 100 | 100 |          |               | 0.21          | -0.12       | 0.22 |             | 0.25    | 0.06        | 0.13               | -0.74       |     | 0.06        | 0.03 |             |     |             |               |             |     |        |     |        |     |        |     |        |     |        |
| 1              | GJS 12 0079<br>70747555 | GJS 09 0010<br>GJS 08 0033 | 7.25  | 83              | 92               | 81  | 88  | 1        | -0.49<br>65   | 92            | 0.06<br>60  | 102  | -0.23<br>48 | 96      | -3.20<br>54 | 85                 | -0.81<br>55 | 89  | 4.37<br>55  | 93   | 7.47<br>48  | 83  | -0.01<br>59 | 95            | -0.08<br>57 | 91  |        |     |        |     |        |     |        |     |        |
| 2              | GJS 15 0142<br>77285062 | NWB 12 0109<br>GJS 13 0084 | 4.31  | 82              | 91               | 80  | 117 | 6        | -0.54<br>67   | 91            | 0.56<br>63  | 111  | -0.68<br>42 | 93      | -3.30<br>56 | 85                 | 0.60<br>59  | 105 | 10.15<br>56 | 84   | 8.05<br>46  | 82  | -0.18<br>62 | 85            | -0.01<br>58 | 96  |        |     |        |     |        |     |        |     |        |
| 3              | GJS 15 0151<br>77285021 | IAN 13 0026<br>GJS 12 0058 | 6.32  | 92              | 103              | 87  | 114 | 6        | 0.71<br>68    | 104           | -0.46<br>64 | 93   | 0.37<br>43  | 99      | -0.20<br>56 | 98                 | -0.91<br>59 | 88  | 5.30<br>56  | 92   | 7.78<br>44  | 82  | 0.08<br>63  | 99            | 0.06<br>59  | 101 |        |     |        |     |        |     |        |     |        |
| 4              | GJS 16 0012<br>80613276 | IAN 13 0055<br>GJS 09 0005 | 6.53  | 86              | 96               | 82  | 111 | 6        | -0.04<br>67   | 96            | -0.13<br>60 | 99   | -0.12<br>32 | 97      | -0.20<br>51 | 98                 | -0.44<br>55 | 93  | 14.72<br>52 | 77   | 7.17<br>39  | 84  | -0.13<br>61 | 88            | 0.01<br>57  | 97  |        |     |        |     |        |     |        |     |        |
| 5              | GJS 16 0029<br>80613607 | IAN 13 0055<br>GJS 11 0037 | 11.75 | 87              | 94               | 84  | 141 | 6        | -0.32<br>68   | 93            | 0.38<br>63  | 108  | 0.55<br>33  | 100     | -0.70<br>52 | 96                 | 0.23<br>56  | 101 | 8.00<br>54  | 88   | 14.98<br>41 | 67  | -0.05<br>61 | 92            | -0.03<br>57 | 95  |        |     |        |     |        |     |        |     |        |
| 6              | GJS 16 0052<br>80613466 | GJS 11 0199<br>GJS 10 0051 | 12.06 | 81              | 81               | 87  | 119 | 6        | -1.69<br>69   | 80            | 0.64<br>63  | 112  | -1.12<br>30 | 91      | -1.80<br>53 | 91                 | -1.58<br>56 | 80  | 5.98<br>53  | 91   | 10.22<br>40 | 77  | -0.06<br>61 | 92            | -0.11<br>57 | 89  |        |     |        |     |        |     |        |     |        |
| 7              | GJS 16 0160<br>80613334 | GJS 14 0009<br>GJS 09 0023 | 8.19  | 103             | 110              | 94  | 163 | 6        | 1.24<br>67    | 109           | 1.19<br>61  | 122  | 3.03<br>32  | 115     | -0.60<br>50 | 96                 | 1.19<br>54  | 112 | 7.24<br>47  | 89   | 8.38<br>36  | 81  | -0.15<br>58 | 87            | -0.15<br>53 | 86  |        |     |        |     |        |     |        |     |        |
| 8              | GJS 17 0003<br>81215659 | GJS 09 0010<br>GJS 15 0095 | 14.16 | 93              | 105              | 86  | 141 | 5        | 0.77<br>69    | 104           | -0.38<br>64 | 95   | 1.63<br>45  | 107     | 0.10<br>56  | 99                 | -0.93<br>59 | 88  | 4.62<br>58  | 93   | 12.64<br>49 | 72  | 0.00<br>64  | 95            | -0.12<br>61 | 88  |        |     |        |     |        |     |        |     |        |
| 9              | IGS 17 0105<br>81216863 | NWB 12 0109<br>GJS 11 0096 | 3.58  | 107             | 99               | 109 | 150 | 6        | 0.22<br>71    | 99            | 0.07<br>66  | 102  | 0.01<br>44  | 97      | 4.50<br>58  | 117                | 0.98<br>61  | 110 | 4.47<br>56  | 93   | 2.35<br>47  | 94  | -0.19<br>63 | 85            | -0.08<br>60 | 91  |        |     |        |     |        |     |        |     |        |
| 10             | GJS 17 0115<br>84058197 | IAN 15 0022<br>GJS 09 0027 | 6.63  | 82              | 81               | 89  | 100 | 4        | -1.61<br>57   | 81            | -0.11<br>54 | 99   | -1.22<br>36 | 90      | -0.90<br>43 | 95                 | -0.50<br>45 | 93  | -1.16<br>43 | 102  | 12.42<br>39 | 72  | -0.31<br>57 | 78            | -0.30<br>53 | 76  |        |     |        |     |        |     |        |     |        |
| 11             | GJS 17 0193<br>82582792 | NWB 14 0071<br>GJS 08 0174 | 4.70  | 81              | 105              | 69  | 90  | 4        | 0.75<br>64    | 104           | -0.69<br>60 | 89   | 2.42<br>37  | 111     | -2.50<br>53 | 88                 | -0.66<br>56 | 91  | 19.36<br>55 | 70   | 4.12<br>44  | 90  | 0.02<br>61  | 96            | -0.03<br>57 | 94  |        |     |        |     |        |     |        |     |        |
| 12             | GJS 17 0227<br>82583378 | IAN 12 0021<br>GJS 15 0181 | 5.52  | 79              | 96               | 72  | 127 | 5        | -0.14<br>66   | 95            | -0.33<br>60 | 95   | 0.43<br>42  | 100     | -1.90<br>51 | 91                 | -0.19<br>54 | 96  | 11.58<br>50 | 82   | 19.98<br>41 | 64  | -0.09<br>60 | 90            | -0.16<br>56 | 85  |        |     |        |     |        |     |        |     |        |
| 13             | GJS 17 0237<br>82582917 | IAN 15 0012<br>GJS 10 0120 | 8.81  | 99              | 89               | 106 | 135 | 6        | -0.86<br>61   | 88            | 1.05<br>58  | 119  | 0.65<br>34  | 101     | -1.00<br>50 | 94                 | -0.87<br>53 | 88  | -0.60<br>44 | 101  | -4.54<br>39 | 109 | -0.49<br>59 | 69            | -0.34<br>55 | 73  |        |     |        |     |        |     |        |     |        |
| 14             | IGS 18 0013<br>84129329 | - - -<br>GJS 13 0020       | 4.81  | 91              | 86               | 99  | 113 | 5        | -1.00<br>54   | 87            | -0.16<br>48 | 98   | -2.10<br>24 | 85      | -0.80<br>38 | 95                 | -0.57<br>41 | 92  | 1.02<br>28  | 99   | -6.32<br>24 | 113 | -0.22<br>43 | 83            | -0.08<br>38 | 91  |        |     |        |     |        |     |        |     |        |



# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                         |                            |                       |        |                 | Seleksie Indekse |     |     | Lammings    |               | EBV - Gewigte |        |             |        |             |        | EBV - Vrugbaarheid |        |             |        |              |        |             |        | EBV - Keuring |        |            |        |            |        |            |        |            |        |            |        |
|----------------|-------------------------|----------------------------|-----------------------|--------|-----------------|------------------|-----|-----|-------------|---------------|---------------|--------|-------------|--------|-------------|--------|--------------------|--------|-------------|--------|--------------|--------|-------------|--------|---------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|
|                | Dier ID<br>Rek.nr       |                            | Vader ID<br>Moeder ID |        | % In-<br>teling | VMI              | GI  | OI  | EPI         | Kere<br>Gelam | Speengewig    |        |             |        |             |        | GLS                |        |             |        | TWW          |        |             |        | OEL           |        |            |        | ILP        |        |            |        | BOU        |        | WOL        |        |
|                |                         |                            |                       |        |                 |                  |     |     |             |               | Dir           |        | Mat         |        | Naspeen     |        |                    |        |             |        |              |        |             |        |               |        |            |        |            |        |            |        |            |        |            |        |
|                | EBV<br>Akk              | Indeks                     | EBV<br>Akk            | Indeks |                 |                  |     |     |             |               | EBV<br>Akk    | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk         | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk   | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk    | Indeks | EBV<br>Akk | Indeks | EBV<br>Akk | Indeks | EBV<br>Akk | Indeks | EBV<br>Akk | Indeks | EBV<br>Akk | Indeks |
|                | Aktiewe rasgemiddeld:   |                            |                       |        |                 | 100              | 100 | 100 |             |               | 0.21          |        | -0.12       |        | 0.22        |        | 0.25               |        | 0.06        |        | 0.13         |        | -0.74       |        | 0.06          |        | 0.03       |        |            |        |            |        |            |        |            |        |
| 15             | GJS 18 0014<br>84089945 | VAG 16 0004<br>GJS 11 0181 | 4.94                  | 103    | 98              | 105              | 113 | 4   | 0.17<br>67  | 98            | 0.31<br>57    | 107    | 0.46<br>31  | 100    | 0.70<br>47  | 101    | 0.20<br>50         | 101    | 2.92<br>49  | 96     | -5.40<br>38  | 111    | 0.80<br>57  | 139    | 0.11<br>52    | 104    |            |        |            |        |            |        |            |        |            |        |
| 16             | GJS 18 0019<br>84089960 | IAN 11 0033<br>GJS 16 0014 | 7.86                  | 82     | 99              | 78               | 115 | 4   | 0.15<br>65  | 98            | -0.43<br>59   | 94     | 1.39<br>37  | 105    | -5.00<br>51 | 78     | -1.56<br>54        | 81     | 5.11<br>51  | 92     | -1.80<br>41  | 103    | -0.05<br>59 | 93     | -0.27<br>55   | 78     |            |        |            |        |            |        |            |        |            |        |
| 17             | GJS 18 0026<br>84090109 | VAG 16 0004<br>GJS 13 0019 | 4.24                  | 107    | 98              | 109              | 141 | 4   | 0.01<br>71  | 97            | 1.26<br>62    | 123    | 1.46<br>33  | 106    | 2.10<br>50  | 107    | 1.94<br>53         | 121    | 4.36<br>55  | 93     | 2.50<br>40   | 94     | -0.05<br>65 | 92     | -0.13<br>61   | 88     |            |        |            |        |            |        |            |        |            |        |
| 18             | IGS 18 0050<br>84096528 | GJS 15 0028<br>IAN 13 0019 | 8.24                  | 89     | 102             | 84               | 100 | 4   | 0.51<br>59  | 102           | -0.61<br>52   | 91     | 0.71<br>29  | 101    | -0.40<br>42 | 97     | -0.60<br>44        | 91     | 9.54<br>38  | 85     | 4.55<br>33   | 89     | 0.06<br>54  | 98     | -0.05<br>50   | 93     |            |        |            |        |            |        |            |        |            |        |
| 19             | GJS 18 0051<br>84337658 | GZ 16 0087<br>GJS 15 0174  | 3.99                  | 103    | 108             | 97               | 86  | 1   | 1.02<br>59  | 107           | 0.88<br>48    | 116    | 2.76<br>29  | 113    | -1.20<br>40 | 93     | 0.81<br>42         | 108    | 5.32<br>42  | 92     | 0.95<br>33   | 97     | -0.06<br>48 | 92     | -0.07<br>45   | 92     |            |        |            |        |            |        |            |        |            |        |
| 20             | GJS 18 0089<br>84091008 | IAN 15 0083<br>GJS 14 0016 | 4.69                  | 82     | 101             | 78               | 122 | 4   | 0.62<br>65  | 103           | -1.83<br>58   | 69     | -1.65<br>47 | 88     | -2.30<br>48 | 89     | -1.98<br>51        | 76     | 3.75<br>48  | 94     | -1.17<br>35  | 102    | -0.27<br>57 | 81     | -0.29<br>53   | 77     |            |        |            |        |            |        |            |        |            |        |
| 21             | GJS 18 0107<br>84091263 | GJS 15 0028<br>GJS 16 0160 | 8.63                  | 100    | 105             | 96               | 113 | 4   | 0.78<br>61  | 104           | 0.03<br>53    | 102    | 1.57<br>23  | 106    | 0.20<br>41  | 99     | -0.06<br>44        | 98     | 4.79<br>34  | 93     | 1.07<br>28   | 97     | -0.04<br>53 | 93     | -0.11<br>48   | 89     |            |        |            |        |            |        |            |        |            |        |
| 22             | GJS 19 0006<br>90444621 | NWB 12 0109<br>GJS 17 0002 | 4.16                  | 91     | 98              | 87               | 102 | 3   | 0.06<br>65  | 97            | 0.99<br>60    | 118    | 1.71<br>43  | 107    | -3.10<br>54 | 86     | 0.34<br>56         | 102    | 9.27<br>58  | 86     | 3.09<br>47   | 92     | -0.13<br>62 | 88     | -0.08<br>59   | 91     |            |        |            |        |            |        |            |        |            |        |
| 23             | GJS 19 0016<br>90445701 | H 15 0121<br>GJS 17 0081   | 3.61                  | 100    | 109             | 93               | 115 | 4   | 1.30<br>65  | 109           | 0.05<br>60    | 102    | 0.65<br>40  | 101    | 0.10<br>53  | 99     | 0.55<br>56         | 105    | 14.15<br>55 | 78     | -5.98<br>43  | 112    | -0.26<br>60 | 81     | -0.17<br>57   | 85     |            |        |            |        |            |        |            |        |            |        |
| 24             | GJS 19 0019<br>90444340 | H 15 0121<br>GJS 15 0029   | 3.90                  | 114    | 113             | 110              |     | 2   | 1.75<br>66  | 114           | 0.47<br>59    | 109    | 1.65<br>39  | 107    | 1.50<br>51  | 105    | 0.14<br>53         | 100    | 8.23<br>50  | 87     | -14.50<br>40 | 131    | -0.23<br>55 | 83     | -0.16<br>53   | 86     |            |        |            |        |            |        |            |        |            |        |
| 25             | IGS 19 0029<br>90452889 | GZ 17 0080<br>IGS 16 0050  | 6.98                  | 92     | 102             | 88               | 110 | 4   | 0.60<br>66  | 103           | -0.80<br>61   | 87     | 0.63<br>41  | 101    | -0.90<br>54 | 95     | -0.28<br>57        | 95     | 11.61<br>55 | 82     | -9.16<br>46  | 119    | -0.03<br>60 | 94     | -0.12<br>57   | 88     |            |        |            |        |            |        |            |        |            |        |
| 26             | GJS 19 0035<br>90444803 | H 15 0121<br>GJS 17 0069   | 3.43                  | 116    | 109             | 114              | 115 | 4   | 1.30<br>62  | 109           | 0.75<br>60    | 114    | 1.13<br>39  | 104    | 2.80<br>54  | 110    | 1.30<br>57         | 113    | 10.48<br>51 | 84     | -13.96<br>43 | 129    | -0.30<br>60 | 79     | -0.15<br>57   | 86     |            |        |            |        |            |        |            |        |            |        |
| 27             | GJS 19 0053<br>90444134 | H 15 0121<br>GJS 12 0044   | 3.71                  | 100    | 106             | 94               |     | 2   | 1.07<br>67  | 107           | -0.03<br>63   | 101    | -0.02<br>43 | 97     | 1.40<br>55  | 104    | 0.55<br>57         | 105    | 15.91<br>54 | 75     | -5.03<br>44  | 110    | -0.19<br>59 | 85     | -0.14<br>57   | 86     |            |        |            |        |            |        |            |        |            |        |
| 28             | GJS 19 0071<br>90444431 | IAN 05 0027<br>GJS 15 0106 | 9.57                  | 89     | 92              | 92               | 108 | 3   | -0.51<br>65 | 92            | -0.21<br>61   | 98     | 0.50<br>50  | 100    | -2.60<br>55 | 88     | -1.23<br>57        | 84     | 1.29<br>57  | 98     | -4.99<br>47  | 110    | -0.14<br>61 | 88     | -0.32<br>58   | 74     |            |        |            |        |            |        |            |        |            |        |



# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                         |                            |        |                 | Seleksie Indekse |     |     | Lammings |               | EBV - Gewigte |        |             |        |             |        | EBV - Vrugbaarheid |        |             |        |             |        |             |        | EBV - Keuring |        |             |        |
|----------------|-------------------------|----------------------------|--------|-----------------|------------------|-----|-----|----------|---------------|---------------|--------|-------------|--------|-------------|--------|--------------------|--------|-------------|--------|-------------|--------|-------------|--------|---------------|--------|-------------|--------|
|                | Dier ID<br>Rek.nr       | Vader ID<br>Moeder ID      |        | % In-<br>teling | VMI              | GI  | OI  | EPI      | Kere<br>Gelam | Speengewig    |        |             |        |             |        | GLS                |        | TWW         |        | OEL         |        | ILP         |        | BOU           |        | WOL         |        |
|                |                         |                            |        |                 |                  |     |     |          |               | Dir           |        | Mat         |        | Naspeen     |        |                    |        |             |        |             |        |             |        |               |        |             |        |
|                |                         | EBV<br>Akk                 | Indeks |                 |                  |     |     |          |               | EBV<br>Akk    | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk         | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk    | Indeks | EBV<br>Akk  | Indeks |
|                | Aktiewe rasgemiddeld:   |                            |        |                 | 100              | 100 | 100 |          |               | 0.21          |        | -0.12       |        | 0.22        |        | 0.25               |        | 0.06        |        | 0.13        |        | -0.74       |        | 0.06          |        | 0.03        |        |
| 29             | GJS 19 0075<br>90444423 | GJS 15 0028<br>GJS 15 0102 |        | 8.49            | 93               | 94  | 96  | 102      | 3             | -0.26<br>58   | 94     | 0.00<br>48  | 101    | -0.02<br>19 | 97     | -1.20<br>37        | 93     | -0.64<br>41 | 91     | 4.59<br>40  | 93     | -6.18<br>29 | 113    | -0.55<br>53   | 66     | -0.16<br>47 | 85     |
| 30             | GJS 19 0081<br>90444712 | IAN 17 0039<br>GJS 17 0046 |        | 5.34            | 91               | 108 | 81  | 90       | 4             | 1.05<br>63    | 107    | 0.47<br>55  | 109    | 3.14<br>30  | 115    | -3.30<br>50        | 85     | -0.32<br>52 | 95     | 7.49<br>54  | 88     | 8.94<br>41  | 80     | 0.07<br>61    | 99     | -0.29<br>58 | 77     |
| 31             | GJS 19 0086<br>90444266 | IAN 17 0039<br>GJS 14 0018 |        | 5.03            | 106              | 107 | 103 | 113      | 3             | 0.97<br>67    | 106    | -0.25<br>60 | 97     | 2.85<br>29  | 114    | 2.80<br>49         | 110    | 0.86<br>52  | 108    | 6.11<br>54  | 91     | -1.59<br>39 | 103    | -0.02<br>62   | 94     | -0.24<br>59 | 80     |
| 32             | GJS 19 0112<br>90444928 | IAN 17 0039<br>GJS 15 0141 |        | 4.58            | 98               | 101 | 96  | 105      | 3             | 0.42<br>66    | 101    | -0.21<br>59 | 97     | 1.50<br>29  | 106    | 0.00<br>48         | 98     | 0.55<br>51  | 105    | 0.26<br>53  | 100    | 1.72<br>40  | 95     | -0.11<br>61   | 89     | -0.30<br>58 | 76     |
| 33             | GJS 19 0113<br>90444993 | IAN 17 0009<br>GJS 17 0134 |        | 3.79            | 90               | 94  | 91  | 123      | 4             | -0.27<br>58   | 94     | 0.35<br>50  | 107    | -0.33<br>27 | 95     | -1.80<br>44        | 91     | 0.43<br>47  | 103    | 5.16<br>46  | 92     | 2.11<br>33  | 95     | -0.37<br>52   | 75     | -0.28<br>47 | 77     |
| 34             | GJS 19 0152<br>93051985 | IAN 13 0026<br>GJS 12 0090 |        | 7.30            | 95               | 99  | 94  | 110      | 4             | 0.25<br>65    | 99     | -0.12<br>59 | 99     | -0.42<br>40 | 95     | -0.30<br>50        | 97     | -1.04<br>53 | 86     | 0.45<br>46  | 100    | 5.23<br>38  | 88     | -0.21<br>61   | 84     | -0.09<br>57 | 90     |
| 35             | IGS 19 0158<br>93043909 | IAN 12 0001<br>GJS 12 0182 |        | 3.38            | 96               | 99  | 95  | 94       | 2             | 0.20<br>53    | 99     | 0.37<br>46  | 108    | 0.39<br>30  | 99     | -0.50<br>40        | 96     | -0.94<br>43 | 88     | 5.57<br>41  | 91     | 1.08<br>33  | 97     | -0.22<br>42   | 83     | -0.30<br>40 | 76     |
| 36             | GJS 19 0170<br>93052173 | GZ 17 0080<br>GJS 16 0071  |        | 5.38            | 103              | 99  | 103 | 114      | 3             | 0.27<br>66    | 99     | -0.21<br>62 | 98     | 0.70<br>40  | 101    | 3.60<br>54         | 113    | -0.43<br>57 | 93     | 7.83<br>56  | 88     | -0.42<br>46 | 100    | 0.05<br>62    | 98     | -0.08<br>59 | 91     |
| 37             | GJS 19 0187<br>93052041 | IAN 17 0039<br>GJS 13 0030 |        | 5.35            | 88               | 100 | 83  | 94       | 2             | 0.24<br>64    | 99     | 0.29<br>58  | 106    | 1.79<br>30  | 108    | -3.10<br>49        | 86     | -0.09<br>52 | 97     | 5.65<br>49  | 91     | 6.66<br>41  | 85     | 0.00<br>56    | 95     | -0.25<br>54 | 79     |
| 38             | GJS 20 0004<br>93062107 | GZ 18 0328<br>GJS 14 0010  |        | 10.83           | 84               | 96  | 82  | 111      | 2             | -0.04<br>64   | 96     | -0.52<br>55 | 92     | -0.05<br>33 | 97     | -3.40<br>46        | 84     | -0.70<br>48 | 90     | -0.77<br>48 | 101    | 5.97<br>39  | 86     | 0.00<br>52    | 95     | 0.08<br>49  | 102    |
| 39             | IGS 20 0013<br>93062743 | VAG 18 0195<br>IGS 15 0058 |        | 4.89            | 106              | 115 | 98  | 111      | 3             | 1.76<br>65    | 114    | -1.24<br>58 | 80     | 3.51<br>36  | 118    | 3.00<br>47         | 111    | 0.11<br>50  | 100    | 3.80<br>49  | 94     | -1.42<br>37 | 102    | 0.00<br>53    | 95     | -0.04<br>50 | 94     |
| 40             | GJS 20 0014<br>93062420 | GZ 18 0328<br>GJS 18 0006  |        | 5.13            | 88               | 96  | 88  | 104      | 2             | -0.07<br>61   | 96     | -0.54<br>51 | 92     | -0.24<br>28 | 96     | -3.50<br>42        | 84     | -0.66<br>45 | 91     | -2.44<br>45 | 104    | -2.25<br>35 | 104    | -0.11<br>49   | 89     | 0.06<br>45  | 101    |
| 41             | IGS 20 0014<br>93062776 | NWB 12 0109<br>IGS 16 0058 |        | 4.23            | 93               | 98  | 89  | 93       | 2             | 0.08<br>64    | 97     | 1.28<br>59  | 123    | 1.14<br>41  | 104    | -2.10<br>54        | 90     | -0.20<br>56 | 96     | 8.21<br>55  | 87     | 8.82<br>46  | 80     | -0.09<br>58   | 90     | 0.05<br>56  | 100    |
| 42             | GJS 20 0029<br>93062198 | NWB 12 0109<br>GJS 15 0102 |        | 4.00            | 97               | 96  | 97  | 97       | 1             | -0.07<br>62   | 96     | 1.10<br>57  | 120    | 0.72<br>39  | 101    | -1.20<br>49        | 93     | 0.76<br>51  | 107    | 7.58<br>52  | 88     | 0.53<br>43  | 98     | -0.67<br>56   | 59     | -0.05<br>54 | 93     |

# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                         |                            |        |       | Seleksie Indekse |     |     | Lammings |     | EBV - Gewigte |            |             |        |             |         | EBV - Vrugbaarheid |        |             |        |             |        |             |        | EBV - Keuring |        |             |        |     |        |     |        |     |        |     |
|----------------|-------------------------|----------------------------|--------|-------|------------------|-----|-----|----------|-----|---------------|------------|-------------|--------|-------------|---------|--------------------|--------|-------------|--------|-------------|--------|-------------|--------|---------------|--------|-------------|--------|-----|--------|-----|--------|-----|--------|-----|
|                | Dier ID<br>Rek.nr       | Vader ID<br>Moeder ID      |        |       | % In-<br>teling  | VMI | GI  | OI       | EPI | Kere<br>Gelam | Speengewig |             |        |             |         |                    | GLS    |             |        |             | TWW    |             |        |               | OEL    |             |        |     | ILP    |     | BOU    |     | WOL    |     |
|                |                         |                            |        |       |                  |     |     |          |     |               | Dir        |             | Mat    |             | Naspeen |                    | EBV    |             | EBV    |             | EBV    |             | EBV    |               | EBV    |             | EBV    |     | EBV    |     | EBV    |     | EBV    |     |
|                |                         | Akk                        | Indeks | Akk   |                  |     |     |          |     |               | Indeks     | Akk         | Indeks | Akk         | Indeks  | Akk                | Indeks | Akk         | Indeks | Akk         | Indeks | Akk         | Indeks | Akk           | Indeks | Akk         | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk |
|                | Aktiewe rasgemiddeld:   |                            |        |       |                  | 100 | 100 | 100      |     |               | 0.21       | -0.12       |        | 0.22        |         | 0.25               | 0.06   |             | 0.13   |             | -0.74  |             | 0.06   | 0.03          |        |             |        |     |        |     |        |     |        |     |
| 43             | GJS 20 0032<br>93062099 | NWB 12 0109<br>GJS 13 0162 |        | 4.44  | 87               | 99  | 83  | 96       | 1   | 0.12<br>64    | 98         | 0.56<br>59  | 111    | 1.19<br>43  | 104     | -4.60<br>53        | 79     | -0.27<br>55 | 95     | 7.59<br>53  | 88     | -0.27<br>45 | 100    | -0.17<br>58   | 86     | -0.03<br>56 | 94     |     |        |     |        |     |        |     |
| 44             | GJS 20 0039<br>93062305 | GJS 03 0010<br>GJS 16 0012 |        | 9.26  | 90               | 99  | 85  | 104      | 2   | 0.28<br>64    | 99         | 0.07<br>58  | 102    | 0.37<br>38  | 99      | -1.40<br>49        | 93     | 0.04<br>52  | 99     | 4.24<br>52  | 94     | 11.16<br>42 | 75     | -0.27<br>55   | 81     | -0.14<br>52 | 87     |     |        |     |        |     |        |     |
| 45             | IGS 20 0044<br>93063832 | IAN 18 0001<br>IGS 16 0066 |        | 9.42  | 89               | 103 | 84  | 100      | 2   | 0.68<br>61    | 103        | -0.93<br>60 | 85     | 0.91<br>23  | 103     | -2.70<br>47        | 87     | -0.72<br>49 | 90     | 4.74<br>50  | 93     | -4.64<br>41 | 109    | -0.04<br>45   | 93     | -0.06<br>42 | 92     |     |        |     |        |     |        |     |
| 46             | IGS 20 0046<br>93063626 | IAN 18 0001<br>IGS 16 0059 |        | 9.39  | 83               | 95  | 82  | 100      | 1   | -0.20<br>60   | 95         | -0.90<br>57 | 85     | 0.22<br>22  | 99      | -2.30<br>47        | 89     | -0.76<br>50 | 90     | 3.48<br>52  | 95     | 1.73<br>39  | 95     | -0.10<br>46   | 90     | -0.11<br>42 | 89     |     |        |     |        |     |        |     |
| 47             | GJS 20 0047<br>93062115 | ISH 17 0207<br>GJS 14 0016 |        | 3.40  | 86               | 109 | 75  | 96       | 2   | 1.39<br>61    | 110        | -1.27<br>57 | 79     | -0.34<br>38 | 95      | -0.10<br>49        | 98     | -0.99<br>53 | 87     | 12.56<br>50 | 80     | 9.98<br>40  | 77     | -0.06<br>57   | 92     | -0.08<br>54 | 91     |     |        |     |        |     |        |     |
| 48             | GJS 20 0070<br>93063329 | IAN 18 0001<br>GJS 17 0021 |        | 12.41 | 77               | 98  | 70  | 104      | 2   | 0.20<br>64    | 99         | -0.89<br>60 | 86     | 0.18<br>28  | 98      | -3.00<br>52        | 86     | -0.53<br>54 | 92     | 8.52<br>56  | 87     | 11.62<br>44 | 74     | 0.02<br>49    | 96     | -0.10<br>45 | 89     |     |        |     |        |     |        |     |
| 49             | GJS 20 0083<br>93063295 | IAN 18 0001<br>GJS 14 0165 |        | 8.79  | 76               | 95  | 72  | 96       | 1   | -0.20<br>62   | 95         | -1.18<br>56 | 81     | -0.04<br>25 | 97      | -3.20<br>46        | 85     | -0.99<br>48 | 87     | 6.67<br>50  | 90     | 6.89<br>38  | 84     | -0.04<br>44   | 93     | -0.11<br>41 | 89     |     |        |     |        |     |        |     |
| 50             | GJS 20 0088<br>93063451 | IAN 18 0001<br>GJS 16 0052 |        | 8.82  | 84               | 93  | 82  | 105      | 2   | -0.35<br>63   | 93         | -0.29<br>61 | 96     | -0.03<br>21 | 97      | -2.20<br>48        | 89     | -0.98<br>51 | 87     | 6.22<br>55  | 90     | 5.03<br>41  | 88     | -0.02<br>46   | 94     | -0.07<br>43 | 91     |     |        |     |        |     |        |     |
| 51             | GJS 20 0123<br>93063519 | IAN 18 0001<br>GJS 17 0069 |        | 10.42 | 92               | 95  | 94  | 95       | 2   | -0.17<br>61   | 95         | -0.66<br>59 | 90     | 0.06<br>22  | 98      | -0.20<br>47        | 98     | 0.11<br>50  | 100    | 2.15<br>55  | 97     | -2.58<br>41 | 105    | -0.10<br>46   | 90     | -0.12<br>42 | 88     |     |        |     |        |     |        |     |
| 52             | GJS 20 0132<br>93062610 | GJS 18 0094<br>GJS 17 0015 |        | 6.70  | 107              | 109 | 102 | 93       | 1   | 1.26<br>58    | 109        | 0.18<br>51  | 104    | 1.70<br>34  | 107     | 3.00<br>43         | 111    | 1.57<br>45  | 116    | 6.24<br>46  | 90     | 5.54<br>34  | 87     | 0.08<br>56    | 99     | 0.09<br>53  | 103    |     |        |     |        |     |        |     |
| 53             | GJS 20 0133<br>93062594 | GJS 18 0094<br>GJS 16 0193 |        | 7.91  | 112              | 112 | 108 | 99       | 2   | 1.51<br>60    | 111        | 0.30<br>55  | 106    | 2.16<br>34  | 110     | 1.90<br>42         | 106    | 0.29<br>45  | 102    | 2.63<br>49  | 96     | -4.35<br>36 | 109    | 0.14<br>55    | 103    | 0.07<br>53  | 101    |     |        |     |        |     |        |     |
| 54             | GJS 20 0138<br>93063402 | IAN 18 0001<br>GJS 11 0041 |        | 4.76  | 85               | 96  | 84  | 107      | 1   | -0.04<br>61   | 96         | -0.53<br>58 | 92     | -0.28<br>22 | 96      | -4.00<br>48        | 82     | -0.95<br>50 | 87     | 2.75<br>52  | 96     | -4.88<br>39 | 110    | -0.10<br>46   | 90     | -0.10<br>42 | 89     |     |        |     |        |     |        |     |
| 55             | GJS 20 0204<br>95769758 | IAN 17 0039<br>GJS 17 0161 |        | 18.98 | 98               | 105 | 94  | 100      | 2   | 0.69<br>63    | 103        | 0.13<br>57  | 103    | 3.33<br>28  | 116     | -0.90<br>48        | 95     | 0.44<br>51  | 103    | 1.31<br>53  | 98     | 3.53<br>40  | 91     | 0.04<br>55    | 97     | -0.26<br>54 | 78     |     |        |     |        |     |        |     |
| 56             | GJS 20 0207<br>95769352 | IAN 17 0039<br>GJS 14 0100 |        | 4.75  | 93               | 88  | 101 | 96       | 2   | -1.07<br>63   | 86         | -0.08<br>56 | 100    | 0.86<br>27  | 102     | -0.50<br>47        | 96     | -0.14<br>50 | 97     | 0.20<br>51  | 100    | -6.08<br>38 | 112    | -0.13<br>55   | 88     | -0.32<br>52 | 74     |     |        |     |        |     |        |     |



# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                         |                            |                       |     |                 | Seleksie Indekse |     |     | Lammings    |               | EBV - Gewigte |        |            |        |             |        | EBV - Vrugbaarheid |        |             |        |             |        |             |        | EBV - Keuring |        |     |        |     |        |     |        |     |        |     |        |     |        |
|----------------|-------------------------|----------------------------|-----------------------|-----|-----------------|------------------|-----|-----|-------------|---------------|---------------|--------|------------|--------|-------------|--------|--------------------|--------|-------------|--------|-------------|--------|-------------|--------|---------------|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|
|                | Dier ID<br>Rek.nr       |                            | Vader ID<br>Moeder ID |     | % In-<br>teling | VMI              | GI  | OI  | EPI         | Kere<br>Gelam | Speengewig    |        |            |        |             |        | GLS                |        |             |        | TWW         |        |             |        | OEL           |        |     |        | ILP |        |     |        | BOU |        | WOL |        |     |        |
|                |                         |                            |                       |     |                 |                  |     |     |             |               | Dir           |        | Mat        |        | Naspeen     |        | EBV                |        | EBV         |        | EBV         |        | EBV         |        | EBV           |        | EBV |        | EBV |        | EBV |        | EBV |        | EBV |        | EBV |        |
|                |                         |                            |                       |     |                 |                  |     |     |             |               | Akk           | Indeks | Akk        | Indeks | Akk         | Indeks | Akk                | Indeks | Akk         | Indeks | Akk         | Indeks | Akk         | Indeks | Akk           | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks |
|                | Aktiewe rasgemiddeld:   |                            |                       |     |                 | 100              | 100 | 100 |             |               | 0.21          | -0.12  | 0.22       |        |             | 0.25   | 0.06               | 0.13   | -0.74       |        |             | 0.06   | 0.03        |        |               |        |     |        |     |        |     |        |     |        |     |        |     |        |
| 57             | GJS 20 0214<br>95769774 | VAG 18 0195<br>GJS 17 0179 | 6.57                  | 93  | 120             | 74               | 97  | 2   | 2.31<br>62  | 119           | -1.06<br>55   | 83     | 3.89<br>38 | 120    | 0.80<br>46  | 102    | 0.64<br>49         | 106    | 14.29<br>52 | 78     | 18.58<br>38 | 64     | 0.05<br>52  | 98     | -0.06<br>50   | 92     |     |        |     |        |     |        |     |        |     |        |     |        |
| 58             | GJS 20 0215<br>95769865 | IAN 17 0039<br>GJS 17 0265 | 5.21                  | 98  | 99              | 98               | 92  | 1   | 0.15<br>63  | 98            | 0.30<br>56    | 106    | 1.60<br>29 | 107    | -1.50<br>48 | 92     | 0.29<br>50         | 102    | -5.77<br>49 | 109    | 3.67<br>38  | 91     | -0.12<br>56 | 89     | -0.30<br>54   | 75     |     |        |     |        |     |        |     |        |     |        |     |        |
| 59             | GJS 20 0216<br>95769410 | IAN 17 0039<br>GJS 15 0061 | 4.53                  | 101 | 99              | 100              | 127 | 3   | 0.09<br>66  | 98            | 0.71<br>60    | 113    | 2.00<br>29 | 109    | 0.60<br>50  | 101    | 1.40<br>53         | 114    | 4.84<br>54  | 93     | 2.97<br>40  | 93     | -0.01<br>55 | 94     | -0.16<br>54   | 85     |     |        |     |        |     |        |     |        |     |        |     |        |
| 60             | GJS 20 0219<br>95769477 | VAG 18 0195<br>GJS 15 0157 | 6.19                  | 108 | 122             | 95               | 119 | 3   | 2.58<br>65  | 122           | -1.17<br>59   | 81     | 3.26<br>39 | 116    | 3.30<br>49  | 112    | 0.75<br>52         | 107    | 5.67<br>52  | 91     | 3.89<br>39  | 91     | 0.16<br>54  | 104    | 0.10<br>51    | 103    |     |        |     |        |     |        |     |        |     |        |     |        |
| 61             | GJS 20 0225<br>95769295 | IAN 17 0039<br>GJS 13 0030 | 5.35                  | 86  | 97              | 82               | 97  | 2   | -0.10<br>64 | 96            | 0.24<br>58    | 105    | 1.37<br>30 | 105    | -2.60<br>49 | 88     | -0.09<br>52        | 97     | 6.36<br>53  | 90     | 9.88<br>41  | 78     | 0.00<br>57  | 95     | -0.25<br>55   | 79     |     |        |     |        |     |        |     |        |     |        |     |        |
| 62             | GJS 20 0233<br>95769444 | IAN 17 0039<br>GJS 15 0152 | 6.38                  | 98  | 97              | 100              | 108 | 3   | 0.05<br>66  | 97            | -0.38<br>60   | 95     | 0.76<br>32 | 102    | 1.50<br>49  | 105    | -0.13<br>53        | 97     | 2.88<br>54  | 96     | -0.54<br>39 | 100    | -0.01<br>56 | 95     | -0.25<br>53   | 79     |     |        |     |        |     |        |     |        |     |        |     |        |
| 63             | GJS 20 0238<br>95769634 | IAN 17 0039<br>GJS 16 0071 | 5.46                  | 88  | 84              | 93               | 111 | 3   | -1.44<br>65 | 82            | 0.24<br>58    | 105    | 0.42<br>24 | 100    | 0.70<br>48  | 101    | -0.60<br>51        | 91     | 6.48<br>52  | 90     | 8.11<br>38  | 82     | 0.06<br>56  | 98     | -0.27<br>53   | 78     |     |        |     |        |     |        |     |        |     |        |     |        |
| 64             | GJS 20 0251<br>95769683 | GJS 18 0094<br>GJS 16 0187 | 6.30                  | 106 | 110             | 100              | 98  | 2   | 1.37<br>62  | 110           | 0.17<br>53    | 104    | 2.48<br>30 | 112    | 2.10<br>42  | 107    | 1.43<br>46         | 115    | 4.84<br>46  | 93     | 5.89<br>32  | 86     | 0.08<br>52  | 99     | -0.10<br>49   | 90     |     |        |     |        |     |        |     |        |     |        |     |        |
| 65             | GJS 20 0262<br>95769535 | IAN 18 0001<br>GJS 16 0029 | 9.11                  | 86  | 99              | 81               | 98  | 2   | 0.27<br>65  | 99            | -0.79<br>60   | 87     | 0.41<br>22 | 100    | -1.20<br>50 | 93     | -0.13<br>53        | 97     | 7.21<br>56  | 89     | 6.05<br>42  | 86     | -0.01<br>46 | 95     | -0.03<br>43   | 94     |     |        |     |        |     |        |     |        |     |        |     |        |
| 66             | GJS 21 0003<br>96928635 | VAG 19 0029<br>GJS 16 0006 | 4.75                  | 88  | 93              | 90               | 96  | 1   | -0.38<br>60 | 93            | -0.34<br>47   | 95     | 0.21<br>19 | 98     | -2.70<br>37 | 87     | -0.63<br>41        | 91     | 0.55<br>38  | 99     | -3.08<br>27 | 106    | -0.02<br>54 | 94     | -0.28<br>48   | 77     |     |        |     |        |     |        |     |        |     |        |     |        |
| 67             | IGS 21 0004<br>96928874 | XK 17 0078<br>IGS 15 0058  | 3.90                  | 103 | 92              | 111              | 101 | 1   | -0.65<br>62 | 90            | 0.76<br>50    | 114    | 2.50<br>43 | 112    | -1.40<br>38 | 93     | -0.60<br>41        | 91     | -8.37<br>44 | 113    | -7.17<br>27 | 115    | -0.16<br>51 | 86     | -0.22<br>48   | 82     |     |        |     |        |     |        |     |        |     |        |     |        |
| 68             | IGS 21 0015<br>96929047 | VAG 19 0029<br>IGS 17 0113 | 5.00                  | 92  | 99              | 90               | 90  | 1   | 0.22<br>59  | 99            | 0.25<br>43    | 105    | 1.43<br>19 | 106    | -3.10<br>37 | 86     | -0.78<br>40        | 89     | 0.58<br>41  | 99     | 0.63<br>27  | 98     | -0.14<br>47 | 87     | -0.35<br>43   | 73     |     |        |     |        |     |        |     |        |     |        |     |        |
| 69             | GJS 21 0020<br>96973748 | GZ 19 0049<br>GJS 19 0035  | 6.56                  | 119 | 115             | 115              | 99  | 1   | 1.92<br>58  | 116           | -0.19<br>55   | 98     | 1.43<br>47 | 106    | 4.40<br>46  | 117    | 1.69<br>49         | 118    | 3.75<br>51  | 94     | -9.70<br>37 | 120    | 0.13<br>56  | 102    | 0.08<br>54    | 102    |     |        |     |        |     |        |     |        |     |        |     |        |
| 70             | IGS 21 0029<br>96928809 | GJS 18 0094<br>GJS 11 0050 | 8.65                  | 101 | 98              | 102              | 96  | 1   | 0.09<br>64  | 97            | -0.35<br>55   | 95     | 1.63<br>37 | 107    | 3.40<br>45  | 113    | 0.98<br>48         | 110    | 4.58<br>46  | 93     | 3.58<br>36  | 91     | 0.12<br>57  | 101    | -0.03<br>54   | 94     |     |        |     |        |     |        |     |        |     |        |     |        |



# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                         |                            |                       |     |                 | Seleksie Indekse |     |     | Lammings |               | EBV - Gewigte |        |             |        |             |        | EBV - Vrugbaarheid |        |             |        |              |        |             |        | EBV - Keuring |        |             |        |
|----------------|-------------------------|----------------------------|-----------------------|-----|-----------------|------------------|-----|-----|----------|---------------|---------------|--------|-------------|--------|-------------|--------|--------------------|--------|-------------|--------|--------------|--------|-------------|--------|---------------|--------|-------------|--------|
|                | Dier ID<br>Rek.nr       |                            | Vader ID<br>Moeder ID |     | % In-<br>teling | VMI              | GI  | OI  | EPI      | Kere<br>Gelam | Speengewig    |        |             |        |             |        | GLS                |        | TWW         |        | OEL          |        | ILP         |        | BOU           |        | WOL         |        |
|                |                         |                            |                       |     |                 |                  |     |     |          |               | Dir           |        | Mat         |        | Naspeen     |        |                    |        |             |        |              |        |             |        |               |        |             |        |
|                |                         |                            |                       |     |                 |                  |     |     |          |               | EBV<br>Akk    | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk         | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk   | Indeks | EBV<br>Akk  | Indeks | EBV<br>Akk    | Indeks | EBV<br>Akk  | Indeks |
|                | Aktiewe rasgemiddeld:   |                            |                       |     |                 | 100              | 100 | 100 |          |               | 0.21          |        | -0.12       |        | 0.22        |        | 0.25               |        | 0.06        |        | 0.13         |        | -0.74       |        | 0.06          |        | 0.03        |        |
| 71             | GJS 21 0032<br>96973789 | TOP 18 0055<br>GJS 19 0075 | 4.16                  | 113 | 96              | 120              | 111 | 2   |          |               | -0.06<br>59   | 96     | -0.10<br>55 | 99     | 0.73<br>40  | 101    | 4.10<br>46         | 115    | 1.68<br>49  | 118    | -7.56<br>49  | 112    | -5.03<br>36 | 110    | -0.23<br>54   | 83     | -0.08<br>51 | 91     |
| 72             | GJS 21 0051<br>96973516 | GZ 19 0049<br>GJS 16 0205  | 6.21                  | 97  | 100             | 97               | 97  | 2   |          |               | 0.47<br>58    | 101    | -1.34<br>53 | 78     | -0.45<br>45 | 95     | 1.10<br>46         | 103    | -0.82<br>49 | 89     | -1.86<br>50  | 103    | -3.33<br>38 | 106    | 0.15<br>55    | 103    | 0.06<br>53  | 100    |
| 73             | GJS 21 0057<br>96973615 | VAG 19 0029<br>GJS 17 0242 | 5.68                  | 90  | 100             | 86               | 111 | 2   |          |               | 0.32<br>55    | 100    | 0.16<br>47  | 104    | 1.14<br>20  | 104    | -2.70<br>38        | 87     | -0.06<br>41 | 98     | 3.01<br>44   | 96     | 5.47<br>31  | 87     | -0.09<br>47   | 90     | -0.28<br>43 | 77     |
| 74             | GJS 21 0069<br>96973599 | - - -<br>GJS 17 0115       | 4.58                  | 81  | 75              | 94               | 113 | 2   |          |               | -2.21<br>35   | 75     | -0.29<br>38 | 96     | -3.27<br>18 | 78     | -1.20<br>29        | 93     | -0.38<br>32 | 94     | -2.83<br>22  | 105    | 3.07<br>19  | 92     | -0.37<br>28   | 75     | -0.29<br>26 | 77     |
| 75             | GJS 21 0080<br>96973441 | IAN 14 0066<br>GJS 15 0186 | 6.87                  | 87  | 92              | 89               | 90  | 1   |          |               | -0.54<br>56   | 91     | 0.10<br>49  | 103    | -0.04<br>27 | 97     | -3.70<br>44        | 83     | -2.34<br>47 | 72     | 0.25<br>46   | 100    | -2.10<br>32 | 104    | -0.32<br>53   | 78     | -0.12<br>50 | 88     |
| 76             | GJS 21 0082<br>96973581 | IAN 19 0004<br>GJS 17 0085 | 8.48                  | 86  | 100             | 81               | 96  | 1   |          |               | 0.26<br>56    | 99     | -0.21<br>49 | 98     | 1.01<br>21  | 103    | -2.80<br>40        | 87     | -0.18<br>43 | 96     | 8.12<br>48   | 87     | 2.98<br>29  | 93     | -0.10<br>50   | 90     | -0.22<br>46 | 82     |
| 77             | GJS 21 0109<br>96973375 | IGS 19 0030<br>GJS 14 0018 | 6.19                  | 104 | 106             | 101              | 90  | 1   |          |               | 0.98<br>52    | 106    | -0.44<br>45 | 94     | 1.67<br>30  | 107    | 2.40<br>41         | 108    | -0.82<br>43 | 89     | 5.63<br>45   | 91     | -2.07<br>32 | 104    | -0.15<br>47   | 87     | -0.11<br>44 | 89     |
| 78             | GJS 21 0110<br>96973466 | IAN 14 0066<br>GJS 16 0052 | 9.99                  | 81  | 80              | 88               | 101 | 1   |          |               | -1.76<br>59   | 79     | -0.05<br>54 | 100    | -1.21<br>23 | 90     | -2.40<br>44        | 88     | -2.26<br>47 | 72     | -0.13<br>47  | 100    | 4.87<br>32  | 89     | -0.34<br>53   | 77     | -0.14<br>50 | 87     |
| 79             | GJS 21 0131<br>96973805 | GJS 18 0094<br>GJS 19 0083 | 8.35                  | 105 | 109             | 100              | 115 | 2   |          |               | 1.16<br>59    | 108    | 0.02<br>54  | 102    | 2.72<br>30  | 113    | 1.20<br>44         | 103    | 1.53<br>47  | 116    | 2.83<br>49   | 96     | 1.12<br>34  | 97     | 0.03<br>55    | 97     | -0.15<br>52 | 86     |
| 80             | GJS 22 0001<br>98617871 | LW 20 0051<br>GJS 18 0006  | 7.52                  | 106 | 111             | 100              | 110 | 1   |          |               | 1.34<br>53    | 110    | 0.17<br>42  | 104    | 2.90<br>23  | 114    | 0.00<br>34         | 98     | 0.88<br>37  | 108    | 1.82<br>34   | 97     | -1.25<br>25 | 102    | 0.01<br>39    | 96     | -0.02<br>36 | 95     |
| 81             | GJS 22 0007<br>98617780 | JS 20 0064<br>GJS 16 0205  | 6.18                  | 89  | 104             | 82               | 102 | 1   |          |               | 0.77<br>61    | 104    | -1.10<br>47 | 82     | 0.49<br>23  | 100    | -0.80<br>37        | 95     | -0.81<br>40 | 89     | 5.61<br>37   | 91     | 4.66<br>28  | 89     | -0.33<br>49   | 77     | -0.09<br>45 | 91     |
| 82             | GJS 22 0009<br>98619489 | VAG 20 0179<br>GJS 17 0005 | 6.55                  | 101 | 103             | 98               | 108 | 1   |          |               | 0.60<br>62    | 103    | 0.40<br>51  | 108    | 1.50<br>28  | 106    | -2.10<br>40        | 90     | 0.51<br>43  | 104    | -12.42<br>48 | 120    | 9.65<br>29  | 78     | 0.17<br>48    | 104    | -0.17<br>44 | 85     |
| 83             | GJS 22 0031<br>98617939 | VAG 20 0179<br>GJS 18 0026 | 5.64                  | 120 | 109             | 119              | 90  | 1   |          |               | 1.22<br>63    | 109    | 1.15<br>50  | 121    | 2.40<br>26  | 111    | 2.20<br>40         | 108    | 2.40<br>44  | 126    | -14.33<br>49 | 123    | 9.06<br>30  | 79     | 0.27<br>50    | 110    | -0.13<br>46 | 87     |
| 84             | GJS 22 0041<br>98618127 | VAG 20 0179<br>GJS 19 0087 | 4.47                  | 108 | 101             | 109              | 90  | 1   |          |               | 0.39<br>61    | 100    | 0.69<br>47  | 113    | 1.40<br>25  | 105    | 0.70<br>37         | 101    | 1.53<br>40  | 116    | -13.65<br>48 | 122    | 11.16<br>29 | 75     | 0.28<br>48    | 110    | -0.15<br>45 | 86     |

# Ooie met Nageslag



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse  $\geq 124$   
Bokant rasgemiddeld  
Indekse  $\leq 76$

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                                                    |                            |                       |      | Seleksie Indekse |     |     | Lammings |     | EBV - Gewigte |            |             |            |             |            | EBV - Vrugbaarheid |            |            |            |            |            |            |            | EBV - Keuring |            |             |            |        |
|----------------|----------------------------------------------------|----------------------------|-----------------------|------|------------------|-----|-----|----------|-----|---------------|------------|-------------|------------|-------------|------------|--------------------|------------|------------|------------|------------|------------|------------|------------|---------------|------------|-------------|------------|--------|
|                | Dier ID<br>Rek.nr                                  |                            | Vader ID<br>Moeder ID |      | % In-<br>teling  | VMI | GI  | OI       | EPI | Kere<br>Gelam | Speengewig |             |            |             |            |                    | GLS        |            | TWW        |            | OEL        |            | ILP        |               | BOU        |             | WOL        |        |
|                |                                                    |                            |                       |      |                  |     |     |          |     |               | Dir        |             | Mat        |             | Naspeen    |                    |            |            |            |            |            |            |            |               |            |             |            |        |
|                |                                                    |                            |                       |      |                  |     |     |          |     |               | EBV<br>Akk | Indeks      | EBV<br>Akk | Indeks      | EBV<br>Akk | Indeks             | EBV<br>Akk | Indeks     | EBV<br>Akk | Indeks     | EBV<br>Akk | Indeks     | EBV<br>Akk | Indeks        | EBV<br>Akk | Indeks      | EBV<br>Akk | Indeks |
|                | Aktiewe rasgemiddeld:                              |                            |                       |      |                  | 100 | 100 | 100      |     |               | 0.21       | -0.12       | 0.22       |             | 0.25       | 0.06               | 0.13       | -0.74      |            | 0.06       | 0.03       |            |            |               |            |             |            |        |
| 85             | IGS 22 0206<br>99807208                            | GJS 20 0012<br>IGS 18 0012 |                       | 5.26 | 93               | 91  | 96  | 100      | 1   | -0.57<br>58   | 91         | -0.46<br>44 | 93         | -0.60<br>19 | 94         | 1.10<br>31         | 103        | 0.12<br>34 | 100        | 2.18<br>34 | 97         | 2.26<br>22 | 94         | -0.20<br>45   | 84         | -0.11<br>43 | 89         |        |
|                | Ooi Kuddegemiddeld<br>Totale ooie in die kudde: 85 |                            |                       |      |                  | 96  | 100 | 94       |     |               | 0.33       | -0.03       | 0.94       |             | -0.55      | -0.04              | 2.95       | 1.87       |            | -0.03      | -0.11      |            |            |               |            |             |            |        |

# Jong Ramme



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                          |                            |      | Seleksie Indekse |     |     | Moeder |     | EBV - Gewigte |             |             |             |            |             | EBV - Vrugbaarheid |             |             |     |        |      |        |     | EBV - Keuring |     |        |     |        |     |        |     |        |     |
|----------------|--------------------------|----------------------------|------|------------------|-----|-----|--------|-----|---------------|-------------|-------------|-------------|------------|-------------|--------------------|-------------|-------------|-----|--------|------|--------|-----|---------------|-----|--------|-----|--------|-----|--------|-----|--------|-----|
|                | Dier ID<br>Rek.nr        | Vader<br>Moeder            |      | % In-<br>teling  | VMI | GI  | OI     | EPI | Kere<br>gelam | Speengewig  |             |             | GLS        |             | TWW                |             | OEL         |     | ILP    |      | BOU    |     | WOL           |     |        |     |        |     |        |     |        |     |
|                |                          |                            |      |                  |     |     |        |     |               | Dir         | Mat         | Naspeen     |            |             |                    |             |             |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
|                |                          |                            |      |                  |     |     |        |     |               | EBV         | EBV         | EBV         | EBV        | EBV         | EBV                | EBV         | EBV         | EBV | EBV    | EBV  | EBV    | EBV | EBV           | EBV | EBV    | EBV | EBV    | EBV | EBV    | EBV | EBV    | EBV |
|                |                          |                            |      |                  |     |     |        |     |               | Akk         | Indeks      | Akk         | Indeks     | Akk         | Indeks             | Akk         | Indeks      | Akk | Indeks | Akk  | Indeks | Akk | Indeks        | Akk | Indeks | Akk | Indeks | Akk | Indeks | Akk | Indeks |     |
|                | Aktiewe rasgemiddeld:    |                            |      |                  | 100 | 100 | 100    |     |               | 0.21        | -0.12       | 0.22        |            | 0.25        | 0.06               | 0.13        | -0.74       |     | 0.06   | 0.03 |        |     |               |     |        |     |        |     |        |     |        |     |
| 1              | GJS 24 0001<br>111741567 | LW 22 0070<br>GJS 16 0187  | 5.70 | 101              | 107 | 96  | 116    | 5   | 1.00<br>60    | 0.00<br>39  | 1.50<br>20  | 0.50<br>28  | 0.7<br>30  | 5.32<br>27  | 1.55<br>20         | 0.07<br>38  | -0.07<br>34 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 2              | GJS 24 0003<br>111813663 | LW 22 0070<br>GJS 16 0160  | 5.25 | 103              | 105 | 99  | 163    | 6   | 0.83<br>62    | 0.72<br>42  | 1.99<br>21  | 0.60<br>31  | 1.2<br>33  | 6.57<br>31  | 3.15<br>23         | 0.06<br>41  | 0.00<br>37  |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 3              | GJS 24 0004<br>111813671 | LW 22 0070<br>GJS 16 0160  | 5.25 | 103              | 105 | 99  | 163    | 6   | 0.74<br>62    | 0.73<br>42  | 1.91<br>21  | 0.60<br>31  | 1.2<br>33  | 6.57<br>31  | 3.15<br>23         | 0.06<br>41  | 0.00<br>37  |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 4              | GJS 24 0011<br>111813754 | GJS 22 0004<br>GJS 19 0058 | 4.53 | 106              | 104 | 105 | 105    | 3   | 0.79<br>55    | 0.26<br>40  | 0.47<br>25  | 1.70<br>33  | 1.0<br>35  | -0.14<br>36 | 2.29<br>27         | 1.04<br>41  | 0.11<br>38  |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 5              | GJS 24 0027<br>111741716 | IAN 21 0244<br>GJS 19 0086 | 6.27 | 104              | 105 | 101 | 113    | 3   | 0.77<br>59    | 0.04<br>38  | 2.41<br>20  | 1.70<br>29  | 0.7<br>31  | 4.66<br>31  | 1.17<br>24         | 0.05<br>46  | -0.20<br>43 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 6              | GJS 24 0031<br>111813796 | IAN 21 0244<br>GJS 20 0207 | 6.93 | 99               | 99  | 99  | 96     | 2   | 0.18<br>58    | 0.07<br>37  | 1.82<br>20  | 0.10<br>29  | 0.2<br>30  | 1.70<br>30  | -1.08<br>23        | -0.01<br>44 | -0.24<br>41 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 7              | GJS 24 0033<br>111741740 | LW 22 0070<br>GJS 19 0113  | 4.56 | 99               | 104 | 96  | 123    | 4   | 0.70<br>59    | 0.21<br>39  | 0.90<br>19  | -0.10<br>29 | 0.8<br>30  | 5.53<br>31  | 0.01<br>22         | -0.06<br>38 | -0.07<br>35 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 8              | GJS 24 0036<br>111741682 | IAN 22 0045<br>GJS 19 0071 | 7.68 | 86               | 86  | 92  | 108    | 3   | -1.16<br>57   | -0.19<br>39 | -0.28<br>29 | -1.50<br>32 | -0.7<br>34 | 1.46<br>34  | 0.56<br>27         | -0.11<br>42 | -0.20<br>39 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 9              | GJS 24 0050<br>111813770 | GJS 22 0045<br>GJS 20 0004 | 9.20 | 95               | 100 | 94  | 111    | 2   | 0.29<br>54    | -0.09<br>37 | 0.59<br>22  | -1.70<br>29 | 0.2<br>31  | -7.29<br>33 | 7.33<br>24         | 0.09<br>35  | -0.04<br>32 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 10             | GJS 24 0057<br>111813747 | GJS 22 0045<br>GJS 19 0053 | 5.91 | 101              | 100 | 101 |        | 2   | 0.34<br>55    | 0.23<br>40  | 0.14<br>26  | 0.70<br>33  | 0.8<br>35  | 1.05<br>35  | 1.83<br>26         | 0.00<br>38  | -0.15<br>36 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 11             | GJS 24 0062<br>111813705 | GJS 22 0045<br>GJS 18 0019 | 9.20 | 93               | 98  | 92  | 115    | 4   | 0.08<br>54    | 0.00<br>39  | 1.04<br>24  | -2.50<br>31 | -0.3<br>34 | -4.35<br>34 | 3.45<br>25         | 0.07<br>38  | -0.22<br>35 |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 12             | GJS 24 0205<br>111741864 | GJS 22 0004<br>GJS 17 0044 | 7.08 | 94               | 98  | 93  | 97     | 4   | 0.12<br>55    | 0.23<br>41  | 0.64<br>27  | -2.30<br>35 | 0.2<br>37  | -5.41<br>37 | 6.50<br>30         | 1.00<br>42  | 0.10<br>39  |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |
| 13             | GJS 24 0213<br>111813861 | IAN 22 0029<br>GJS 16 0012 | 6.51 | 95               | 104 | 89  | 111    | 6   | 0.75<br>59    | 0.11<br>40  | 1.26<br>23  | 0.10<br>32  | 0.1<br>34  | 11.29<br>33 | 4.76<br>25         | -0.07<br>42 | 0.01<br>38  |     |        |      |        |     |               |     |        |     |        |     |        |     |        |     |



# Jong Ramme



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                          |                            |       |                 | Seleksie Indekse |     |     | Moeder |               | EBV - Gewigte |            |            |        |            |        | EBV - Vrugbaarheid |            |             |             |            |        |             |             | EBV - Keuring |        |            |        |
|----------------|--------------------------|----------------------------|-------|-----------------|------------------|-----|-----|--------|---------------|---------------|------------|------------|--------|------------|--------|--------------------|------------|-------------|-------------|------------|--------|-------------|-------------|---------------|--------|------------|--------|
|                | Dier ID<br>Rek.nr        | Vader<br>Moeder            |       | % In-<br>teling | VMI              | GI  | OI  | EPI    | Kere<br>gelam | Speengewig    |            |            |        |            |        | GLS                |            | TWW         |             | OEL        |        | ILP         |             | BOU           |        | WOL        |        |
|                |                          |                            |       |                 |                  |     |     |        |               | Dir           |            | Mat        |        | Naspeen    |        |                    |            |             |             |            |        |             |             |               |        |            |        |
|                |                          |                            |       |                 |                  |     |     |        |               | EBV<br>Akk    | Indeks     | EBV<br>Akk | Indeks | EBV<br>Akk | Indeks | EBV<br>Akk         | Indeks     | EBV<br>Akk  | Indeks      | EBV<br>Akk | Indeks | EBV<br>Akk  | Indeks      | EBV<br>Akk    | Indeks | EBV<br>Akk | Indeks |
|                | Aktiewe rasgemiddeld:    |                            |       |                 | 100              | 100 | 100 |        |               | 0.21          | -0.12      | 0.22       |        | 0.25       | 0.06   | 0.13               | -0.74      |             | 0.06        | 0.03       |        |             |             |               |        |            |        |
| 14             | GJS 24 0219<br>111814141 | LT 20 0067<br>GJS 21 0028  | 3.50  | 106             | 119              | 96  | 99  | 1      | 2.39<br>60    | -1.18<br>46   | 1.67<br>34 | 120        | 46     | 81         | 107    | -0.60<br>36        | -1.0<br>38 | -5.63<br>43 | -4.67<br>29 | 109        | 109    | 0.18<br>53  | 0.15<br>105 | 51            | 106    |            |        |
| 15             | GJS 24 0223<br>111741872 | IAN 22 0029<br>GJS 17 0120 | 6.65  | 90              | 100              | 85  | 138 | 5      | 0.35<br>58    | -0.17<br>39   | 1.05<br>23 | 100        | 39     | 98         | 103    | -1.60<br>32        | 0.0<br>34  | 4.59<br>30  | 6.80<br>25  | 98         | 84     | -0.15<br>41 | -0.13<br>87 | 38            | 87     |            |        |
| 16             | GJS 24 0227<br>111741948 | IAN 22 0029<br>GJS 18 0012 | 5.97  | 95              | 106              | 89  | 94  | 4      | 0.90<br>59    | -0.11<br>38   | 1.57<br>27 | 105        | 38     | 99         | 106    | -1.00<br>30        | -0.1<br>32 | 6.69<br>32  | 1.93<br>23  | 97         | 95     | -0.11<br>40 | -0.09<br>89 | 36            | 90     |            |        |
| 17             | GJS 24 0228<br>111741856 | IAN 22 0029<br>GJS 17 0003 | 6.20  | 101             | 115              | 90  | 141 | 5      | 1.82<br>60    | -0.11<br>41   | 2.75<br>28 | 115        | 41     | 99         | 113    | 0.30<br>34         | -0.1<br>36 | 6.24<br>35  | 7.49<br>29  | 97         | 83     | -0.01<br>43 | -0.06<br>95 | 40            | 93     |            |        |
| 18             | GJS 24 0235<br>111813952 | LT 20 0067<br>GJS 19 0009  | 2.79  | 103             | 111              | 98  | 120 | 3      | 1.60<br>62    | -0.85<br>48   | 0.35<br>31 | 112        | 48     | 86         | 99     | -1.00<br>39        | -0.9<br>41 | -2.50<br>43 | -8.91<br>31 | 88         | 118    | 0.01<br>55  | 0.06<br>95  | 52            | 100    |            |        |
| 19             | GJS 24 0236<br>111813960 | LT 20 0067<br>GJS 19 0009  | 2.79  | 105             | 116              | 97  | 120 | 3      | 2.08<br>62    | -0.92<br>48   | 0.80<br>31 | 117        | 48     | 85         | 102    | -1.00<br>39        | -0.9<br>41 | -2.50<br>43 | -8.91<br>31 | 88         | 118    | 0.01<br>55  | 0.06<br>95  | 52            | 100    |            |        |
| 20             | GJS 24 0237<br>111813911 | IAN 22 0029<br>GJS 16 0094 | 6.74  | 96              | 106              | 89  | 104 | 5      | 0.93<br>58    | 0.43<br>39    | 1.73<br>24 | 106        | 39     | 109        | 107    | -1.90<br>32        | 0.1<br>33  | 5.75<br>32  | 3.45<br>25  | 100        | 92     | -0.11<br>41 | -0.07<br>89 | 37            | 91     |            |        |
| 21             | GJS 24 0256<br>111741906 | LT 20 0067<br>GJS 17 0226  | 3.02  | 98              | 118              | 85  | 108 | 3      | 2.21<br>62    | -0.61<br>48   | 2.24<br>32 | 118        | 48     | 91         | 110    | -2.20<br>38        | -0.8<br>40 | 0.14<br>41  | 4.91<br>31  | 90         | 88     | 0.03<br>54  | 0.02<br>97  | 52            | 98     |            |        |
| 22             | GJS 24 0257<br>111741898 | LT 20 0067<br>GJS 17 0226  | 3.02  | 98              | 117              | 85  | 108 | 3      | 2.12<br>62    | -0.60<br>48   | 2.16<br>32 | 117        | 48     | 91         | 110    | -2.20<br>38        | -0.8<br>40 | 0.14<br>41  | 4.91<br>31  | 90         | 88     | 0.03<br>54  | 0.02<br>97  | 52            | 98     |            |        |
| 23             | GJS 24 0272<br>111814059 | IAN 22 0029<br>GJS 20 0214 | 6.84  | 98              | 116              | 84  | 97  | 2      | 1.88<br>58    | -0.35<br>38   | 3.23<br>25 | 115        | 38     | 95         | 116    | 0.70<br>30         | 0.7<br>32  | 11.08<br>33 | 10.46<br>25 | 106        | 76     | 0.02<br>39  | -0.03<br>96 | 36            | 95     |            |        |
| 24             | GJS 24 0275<br>111815668 | IAN 22 0029<br>GJS 20 0251 | 6.12  | 107             | 114              | 97  | 98  | 2      | 1.75<br>58    | 0.21<br>37    | 2.83<br>23 | 114        | 37     | 105        | 114    | 1.30<br>29         | 1.0<br>31  | 6.35<br>31  | 4.11<br>23  | 110        | 90     | 0.03<br>39  | -0.05<br>97 | 36            | 93     |            |        |
| 25             | GJS 24 0280<br>111814091 | IAN 22 0029<br>GJS 20 0233 | 5.36  | 101             | 104              | 98  | 108 | 3      | 0.70<br>59    | -0.01<br>40   | 1.61<br>23 | 103        | 40     | 101        | 107    | 1.00<br>32         | 0.3<br>33  | 5.37<br>34  | 0.90<br>25  | 101        | 97     | -0.01<br>40 | -0.12<br>95 | 37            | 88     |            |        |
| 26             | GJS 24 0283<br>111741831 | IAN 22 0029<br>GJS 15 0141 | 10.81 | 104             | 112              | 96  | 113 | 7      | 1.51<br>60    | 0.21<br>42    | 2.08<br>28 | 111        | 42     | 105        | 109    | 0.50<br>35         | 0.8<br>36  | 4.74<br>36  | 4.10<br>29  | 107        | 90     | -0.12<br>43 | -0.06<br>88 | 40            | 92     |            |        |



# Jong Ramme



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as  
die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                                                      |                            |        | Seleksie Indekse |        |     | Moeder |     | EBV - Gewigte |             |            |             |            |            | EBV - Vrugaarheid |             |             |       |        |     |        |     | EBV - Keuring |     |        |     |        |
|----------------|------------------------------------------------------|----------------------------|--------|------------------|--------|-----|--------|-----|---------------|-------------|------------|-------------|------------|------------|-------------------|-------------|-------------|-------|--------|-----|--------|-----|---------------|-----|--------|-----|--------|
|                | Dier ID<br>Rek.nr                                    | Vader<br>Moeder            |        | % In-<br>teling  | VMI    | GI  | OI     | EPI | Kere<br>gelam | Speengewig  |            |             |            |            |                   | GLS         |             | TWW   |        | OEL |        | ILP |               | BOU |        | WOL |        |
|                |                                                      |                            |        |                  |        |     |        |     |               | Dir         | Mat        |             | Naspeen    |            |                   |             |             |       |        |     |        |     |               |     |        |     |        |
|                |                                                      |                            |        |                  |        |     |        |     |               | EBV         | EBV        | EBV         | EBV        | EBV        | EBV               | EBV         | EBV         | EBV   | EBV    | EBV | EBV    | EBV | EBV           | EBV | EBV    | EBV | EBV    |
| Akk            | Indeks                                               | Akk                        | Indeks | Akk              | Indeks | Akk | Indeks | Akk | Indeks        | Akk         | Indeks     | Akk         | Indeks     | Akk        | Indeks            | Akk         | Indeks      | Akk   | Indeks | Akk | Indeks | Akk | Indeks        | Akk | Indeks | Akk | Indeks |
|                | Aktiewe rasgemiddeld:                                |                            |        |                  | 100    | 100 | 100    |     |               | 0.21        | -0.12      | 0.22        | 0.25       | 0.06       | 0.13              | -0.74       | 0.06        | 0.03  |        |     |        |     |               |     |        |     |        |
| 27             | GJS 24 0287<br>111814240                             | IAN 22 0029<br>GJS 21 0110 | 7.08   | 91               | 92     | 92  | 101    | 1   | -0.52<br>57   | 0.20<br>38  | 0.34<br>21 | -1.00<br>29 | -0.8<br>31 | 3.87<br>31 | 3.60<br>23        | -0.17<br>39 | -0.07<br>86 |       |        |     |        |     |               |     |        |     |        |
| 28             | GJS 24 0292<br>111814257                             | IAN 21 0227<br>GJS 22 0001 | 6.03   | 93               | 104    | 87  | 110    | 1   | 0.67<br>51    | -0.15<br>33 | 1.77<br>18 | -1.80<br>26 | -0.1<br>28 | 4.06<br>27 | 3.88<br>20        | -0.02<br>34 | -0.10<br>94 |       |        |     |        |     |               |     |        |     |        |
|                | Ram Kuddegemiddeld:<br>Aantal ramme in die kudde: 28 |                            |        |                  | 99     | 105 | 94     |     |               | 0.88        | 0.01       | 1.45        | -0.35      | 0.18       | 2.50              | 2.60        | 0.05        | -0.06 |        |     |        |     |               |     |        |     |        |

# Jong Ooie



\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                       |     |                 |     |        |                 | Seleksie Indekse |     |        | Moeder |                | EBV - Gewigte |        |      |        |         |        | EBV - Vrugbaarheid |        |       |        |     |        |      |        | EBV - Keuring |        |     |        |     |        |     |  |     |  |     |  |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------|-----------------------|-----|-----------------|-----|--------|-----------------|------------------|-----|--------|--------|----------------|---------------|--------|------|--------|---------|--------|--------------------|--------|-------|--------|-----|--------|------|--------|---------------|--------|-----|--------|-----|--------|-----|--|-----|--|-----|--|-----|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
|                | Dier ID<br>Rek.nr     |     | Vader<br>Moeder |     |        | % In-<br>teling | VMI              | GI  | OI     | EPI    | Kere<br>Gelang | Speengewig    |        |      |        |         |        | GLS                |        | TWW   |        | OEL |        | ILP  |        | BOU           |        | WOL |        |     |        |     |  |     |  |     |  |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                |                       |     |                 |     |        |                 |                  |     |        |        |                | Dir           |        | Mat  |        | Naspeen |        |                    |        |       |        |     |        |      |        |               |        |     |        |     |        |     |  |     |  |     |  |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                |                       |     |                 |     |        |                 |                  |     |        |        |                | EBV           |        | EBV  |        | EBV     |        | EBV                |        | EBV   |        | EBV |        | EBV  |        | EBV           |        | EBV |        | EBV |        | EBV |  | EBV |  | EBV |  | EBV |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Akk            | Indeks                | Akk | Indeks          | Akk | Indeks | Akk             | Indeks           | Akk | Indeks | Akk    | Indeks         | Akk           | Indeks | Akk  | Indeks | Akk     | Indeks | Akk                | Indeks | Akk   | Indeks | Akk | Indeks | Akk  | Indeks | Akk           | Indeks | Akk | Indeks | Akk | Indeks |     |  |     |  |     |  |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                | Aktiewe rasgemiddeld: |     |                 |     |        |                 | 100              | 100 | 100    |        |                | 0.21          | -0.12  | 0.22 |        |         | 0.25   | 0.06               | 0.13   | -0.74 |        |     | 0.06   | 0.03 |        |               |        |     |        |     |        |     |  |     |  |     |  |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

# Jong Ooie



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                          |                            |       |                 |     |     | Seleksie Indekse |     |             | Moeder |             | EBV - Gewigte  |             |     |             |     |             | EBV - Vrugbaarheid |             |     |              |     |             |        |             | EBV - Keuring |        |     |      |        |     |
|----------------|--------------------------|----------------------------|-------|-----------------|-----|-----|------------------|-----|-------------|--------|-------------|----------------|-------------|-----|-------------|-----|-------------|--------------------|-------------|-----|--------------|-----|-------------|--------|-------------|---------------|--------|-----|------|--------|-----|
|                | Dier ID<br>Rek.nr        |                            |       | Vader<br>Moeder |     |     | % In-<br>teling  | VMI | GI          | OI     | EPI         | Kere<br>Gelang | Speengewig  |     |             |     |             |                    | GLS         |     | TWW          |     | OEL         |        | ILP         |               | BOU    |     | WOL  |        |     |
|                |                          |                            |       |                 |     |     |                  |     |             |        |             |                | Dir         |     | Mat         |     | Naspeen     |                    |             |     |              |     |             |        |             |               |        |     |      |        |     |
|                |                          |                            |       |                 |     |     |                  |     |             |        |             |                | EBV         | Akk | Indeks      | EBV | Akk         | Indeks             | EBV         | Akk | Indeks       | EBV | Akk         | Indeks | EBV         | Akk           | Indeks | EBV | Akk  | Indeks | EBV |
|                | Aktiewe rasgemiddeld:    |                            |       |                 |     |     |                  | 100 | 100         | 100    |             |                | 0.21        |     | -0.12       |     | 0.22        |                    | 0.25        |     | 0.06         |     | 0.13        |        | -0.74       |               | 0.06   |     | 0.03 |        |     |
| 14             | GJS 23 0235<br>107293409 | GJS 21 0065<br>GJS 18 0056 | 4.44  | 101             | 99  | 103 | 90               | 1   | 0.26<br>50  | 99     | -0.50<br>37 | 92             | 0.74<br>30  | 102 | 1.40<br>30  | 104 | 0.15<br>32  | 100                | -2.42<br>32 | 104 | -1.73<br>23  | 103 | -0.14<br>38 | 88     | -0.23<br>35 | 81            |        |     |      |        |     |
| 15             | GJS 23 0255<br>107281297 | IAN 21 0082<br>GJS 20 0208 | 5.06  | 94              | 101 | 91  | 93               | 1   | 0.29<br>57  | 99     | 0.30<br>35  | 106            | 2.58<br>30  | 112 | -1.30<br>28 | 93  | 0.07<br>30  | 99                 | 6.15<br>31  | 91  | 2.82<br>23   | 93  | 0.07<br>42  | 99     | -0.14<br>39 | 87            |        |     |      |        |     |
| 16             | GJS 23 0259<br>107280869 | GJS 21 0017<br>GJS 17 0199 | 3.26  | 93              | 92  | 97  | 121              | 4   | -0.53<br>56 | 91     | -0.03<br>40 | 101            | -0.23<br>32 | 96  | -1.10<br>34 | 94  | -0.26<br>36 | 95                 | 1.77<br>34  | 97  | -5.26<br>27  | 111 | -0.18<br>40 | 86     | -0.20<br>38 | 82            |        |     |      |        |     |
| 17             | GJS 23 0261<br>107293433 | IAN 21 0082<br>GJS 19 0060 | 13.07 | 93              | 100 | 90  | 99               | 2   | 0.12<br>57  | 98     | 0.42<br>37  | 109            | 2.72<br>35  | 113 | -1.80<br>31 | 91  | -0.14<br>32 | 97                 | 7.27<br>32  | 89  | 1.43<br>26   | 96  | 0.03<br>43  | 97     | -0.10<br>40 | 89            |        |     |      |        |     |
| 18             | GJS 23 0264<br>107281446 | IAN 21 0082<br>GJS 21 0053 | 8.20  | 99              | 101 | 97  | 99               | 1   | 0.36<br>55  | 100    | 0.47<br>33  | 109            | 2.20<br>30  | 110 | -1.30<br>25 | 93  | -0.28<br>27 | 95                 | 0.99<br>29  | 99  | 0.18<br>20   | 99  | 0.03<br>38  | 97     | -0.19<br>35 | 84            |        |     |      |        |     |
| 19             | GJS 23 0279<br>107293516 | IGS 21 0008<br>GJS 20 0123 | 5.46  | 99              | 98  | 100 | 95               | 2   | 0.05<br>55  | 97     | 0.07<br>40  | 102            | 1.60<br>24  | 107 | -0.40<br>30 | 97  | 0.21<br>32  | 101                | -2.03<br>36 | 103 | -0.66<br>25  | 101 | -0.08<br>37 | 91     | -0.20<br>34 | 82            |        |     |      |        |     |
| 20             | GJS 23 0281<br>107281305 | IAN 21 0082<br>GJS 20 0216 | 7.54  | 101             | 100 | 100 | 127              | 3   | 0.18<br>58  | 98     | 0.79<br>38  | 115            | 2.32<br>30  | 111 | -0.10<br>30 | 98  | 0.77<br>31  | 107                | 2.30<br>32  | 97  | 3.35<br>24   | 92  | 0.05<br>41  | 98     | -0.10<br>38 | 89            |        |     |      |        |     |
| 21             | GJS 23 0285<br>107281396 | IAN 21 0082<br>GJS 20 0246 | 14.50 | 96              | 98  | 94  | 93               | 1   | 0.09<br>57  | 97     | 0.49<br>37  | 110            | 1.34<br>34  | 105 | -1.00<br>30 | 94  | -0.01<br>31 | 98                 | 1.03<br>32  | 99  | 6.64<br>25   | 85  | -0.02<br>42 | 94     | -0.08<br>39 | 91            |        |     |      |        |     |
| 22             | GJS 24 0002<br>111741559 | LW 22 0070<br>GJS 16 0187  | 5.70  | 101             | 107 | 96  | 116              | 5   | 1.05<br>60  | 107    | -0.01<br>39 | 101            | 1.54<br>20  | 106 | 0.50<br>28  | 100 | 0.74<br>30  | 107                | 5.32<br>27  | 92  | 1.55<br>20   | 96  | 0.07<br>38  | 99     | -0.07<br>34 | 92            |        |     |      |        |     |
| 23             | GJS 24 0008<br>111813721 | LW 22 0185<br>GJS 19 0019  | 3.58  | 114             | 124 | 103 |                  |     | 2.88<br>57  | 125    | -0.20<br>41 | 98             | 2.67<br>26  | 113 | 0.00<br>33  | 98  | -0.11<br>35 | 97                 | 1.61<br>34  | 98  | -10.43<br>27 | 122 | 0.02<br>45  | 96     | 0.08<br>42  | 102           |        |     |      |        |     |
| 24             | GJS 24 0009<br>111813739 | GJS 22 0004<br>GJS 19 0046 | 4.68  | 104             | 101 | 105 |                  |     | 0.51<br>55  | 102    | 0.12<br>40  | 103            | -0.04<br>25 | 97  | 1.20<br>33  | 103 | 0.69<br>34  | 106                | -0.76<br>34 | 101 | -0.77<br>26  | 101 | 1.01<br>41  | 150    | 0.15<br>38  | 107           |        |     |      |        |     |
| 25             | GJS 24 0013<br>111813846 | IAN 21 0227<br>GJS 21 0237 | 4.58  | 76              | 81  | 83  | 103              | 1   | -1.51<br>46 | 82     | -1.08<br>29 | 82             | -3.00<br>13 | 80  | -2.40<br>20 | 88  | -1.15<br>21 | 85                 | 0.90<br>21  | 99  | 1.36<br>16   | 96  | -0.24<br>28 | 82     | -0.23<br>26 | 80            |        |     |      |        |     |
| 26             | GJS 24 0030<br>111741658 | IAN 21 0244<br>GJS 19 0006 | 12.14 | 96              | 100 | 93  | 102              | 3   | 0.26<br>58  | 99     | 0.67<br>38  | 113            | 1.79<br>26  | 108 | -1.20<br>32 | 93  | 0.40<br>33  | 103                | 6.24<br>33  | 90  | 3.51<br>27   | 92  | -0.01<br>46 | 95     | -0.12<br>43 | 88            |        |     |      |        |     |
| 27             | GJS 24 0032<br>111813762 | GJS 22 0004<br>GJS 19 0187 | 5.69  | 101             | 100 | 100 | 94               | 2   | 0.26<br>54  | 99     | 0.56<br>38  | 111            | 1.36<br>20  | 105 | -0.80<br>31 | 95  | 0.72<br>33  | 107                | -4.73<br>33 | 108 | 5.95<br>25   | 86  | 1.06<br>39  | 153    | 0.04<br>36  | 99            |        |     |      |        |     |

# Jong Ooie



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                          |                            |                 |     |        |                 | Seleksie Indekse |     |             | Moeder      |                | EBV - Gewigte |             |             |             |             |            | EBV - Vrugbaarheid |             |            |        |     |        |     |        | EBV - Keuring |        |     |        |     |  |     |  |     |  |     |  |
|----------------|--------------------------|----------------------------|-----------------|-----|--------|-----------------|------------------|-----|-------------|-------------|----------------|---------------|-------------|-------------|-------------|-------------|------------|--------------------|-------------|------------|--------|-----|--------|-----|--------|---------------|--------|-----|--------|-----|--|-----|--|-----|--|-----|--|
|                | Dier ID<br>Rek.nr        |                            | Vader<br>Moeder |     |        | % In-<br>teling | VMI              | GI  | OI          | EPI         | Kere<br>Gelang | Speengewig    |             |             |             |             |            | GLS                |             | TWW        |        | OEL |        | ILP |        | BOU           |        | WOL |        |     |  |     |  |     |  |     |  |
|                |                          |                            |                 |     |        |                 |                  |     |             |             |                | Dir           |             | Mat         |             | Naspeen     |            |                    |             |            |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
|                |                          |                            |                 |     |        |                 |                  |     |             |             |                | EBV           |             | EBV         |             | EBV         |            | EBV                |             | EBV        |        | EBV |        | EBV |        | EBV           |        | EBV |        | EBV |  | EBV |  | EBV |  | EBV |  |
| Akk            | Indeks                   | Akk                        | Indeks          | Akk | Indeks | Akk             | Indeks           | Akk | Indeks      | Akk         | Indeks         | Akk           | Indeks      | Akk         | Indeks      | Akk         | Indeks     | Akk                | Indeks      | Akk        | Indeks | Akk | Indeks | Akk | Indeks | Akk           | Indeks | Akk | Indeks |     |  |     |  |     |  |     |  |
|                | Aktiewe rasgemiddeld:    |                            |                 |     |        |                 | 100              | 100 | 100         |             |                | 0.21          | -0.12       | 0.22        | 0.25        | 0.06        | 0.13       | -0.74              | 0.06        | 0.03       |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 28             | GJS 24 0037<br>111741674 | IAN 22 0045<br>GJS 19 0071 | 7.68            | 87  | 87     | 92              | 108              | 3   | -1.02<br>57 | -0.21<br>87 | -0.15<br>29    | 0.97<br>96    | -1.50<br>32 | -0.70<br>34 | 1.46<br>34  | 0.56<br>27  | 0.98<br>98 | -0.11<br>42        | -0.20<br>39 | 0.82<br>82 |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 29             | GJS 24 0040<br>111741609 | LW 22 0070<br>GJS 18 0014  | 5.02            | 104 | 102    | 103             | 113              | 4   | 0.57<br>62  | 0.24<br>41  | 0.97<br>21     | 103           | 1.20<br>30  | 0.67<br>32  | 4.41<br>32  | -3.75<br>24 | 107        | 0.53<br>40         | 0.13<br>37  | 105        |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 30             | GJS 24 0045<br>111741765 | IAN 21 0082<br>GJS 21 0070 | 6.04            | 108 | 100    | 110             | 99               | 1   | 0.26<br>57  | 0.66<br>36  | 2.16<br>34     | 110           | 1.20<br>28  | 1.02<br>30  | -4.66<br>29 | 1.49<br>22  | 96         | 0.05<br>40         | -0.06<br>37 | 92         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 31             | GJS 24 0046<br>111813812 | LT 20 0067<br>GJS 21 0032  | 3.59            | 106 | 106    | 106             | 111              | 2   | 0.98<br>60  | -0.80<br>47 | 0.78<br>31     | 102           | 0.30<br>37  | -0.25<br>39 | -9.44<br>42 | -6.22<br>29 | 113        | -0.02<br>53        | 0.08<br>51  | 102        |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 32             | GJS 24 0049<br>111741641 | LW 22 0070<br>GJS 18 0089  | 4.65            | 93  | 102    | 90              | 122              | 4   | 0.58<br>61  | -0.80<br>41 | -0.29<br>27    | 96            | -0.30<br>30 | -0.42<br>32 | 4.83<br>32  | -1.63<br>23 | 103        | 0.00<br>40         | -0.07<br>37 | 92         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 33             | GJS 24 0051<br>111813788 | LW 22 0070<br>GJS 20 0204  | 5.00            | 102 | 105    | 98              | 100              | 2   | 0.81<br>61  | 0.15<br>41  | 2.38<br>20     | 111           | 0.40<br>30  | 0.79<br>32  | 3.61<br>34  | 0.72<br>25  | 98         | 0.15<br>40         | -0.06<br>37 | 92         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 34             | GJS 24 0054<br>111741799 | IAN 21 0244<br>GJS 21 0201 | 6.13            | 99  | 100    | 98              | 101              | 1   | 0.27<br>56  | 0.28<br>36  | 1.85<br>19     | 108           | 0.30<br>27  | 0.40<br>28  | 2.56<br>28  | 2.89<br>22  | 93         | 0.04<br>45         | -0.21<br>41 | 82         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 35             | GJS 24 0058<br>111813804 | GJS 22 0045<br>GJS 21 0020 | 5.87            | 113 | 109    | 111             | 99               | 1   | 1.26<br>52  | 0.08<br>37  | 1.33<br>28     | 105           | 2.20<br>30  | 1.35<br>32  | -5.03<br>34 | -0.50<br>23 | 100        | 0.16<br>37         | -0.04<br>35 | 94         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 36             | GJS 24 0204<br>111813978 | IAN 22 0029<br>GJS 19 0016 | 4.38            | 105 | 116    | 94              | 115              | 4   | 1.98<br>58  | 0.12<br>40  | 2.17<br>26     | 110           | 0.30<br>33  | 0.61<br>35  | 11.01<br>34 | -1.82<br>27 | 103        | -0.14<br>41        | -0.08<br>39 | 91         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 37             | GJS 24 0209<br>111813887 | IAN 22 0029<br>GJS 16 0029 | 6.72            | 97  | 106    | 90              | 141              | 6   | 0.91<br>60  | 0.32<br>41  | 1.88<br>24     | 108           | -0.10<br>33 | 0.45<br>35  | 7.93<br>34  | 8.66<br>26  | 80         | -0.03<br>42        | -0.01<br>38 | 96         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 38             | GJS 24 0210<br>111813895 | IAN 22 0029<br>GJS 16 0029 | 6.72            | 97  | 106    | 90              | 141              | 6   | 0.91<br>60  | 0.32<br>41  | 1.88<br>24     | 108           | -0.10<br>33 | 0.45<br>35  | 7.93<br>34  | 8.66<br>26  | 80         | -0.03<br>42        | -0.01<br>38 | 96         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 39             | GJS 24 0212<br>111813986 | IAN 22 0029<br>GJS 19 0081 | 5.55            | 103 | 122    | 87              | 90               | 4   | 2.53<br>58  | 0.23<br>38  | 4.04<br>23     | 121           | -1.40<br>32 | 0.17<br>33  | 7.68<br>34  | 5.64<br>26  | 87         | 0.03<br>42         | -0.14<br>39 | 87         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 40             | GJS 24 0224<br>111813994 | GJS 22 0004<br>GJS 20 0017 | 6.66            | 112 | 107    | 110             | 95               | 1   | 0.97<br>54  | 0.27<br>37  | 2.10<br>22     | 109           | 2.70<br>29  | 1.45<br>31  | -5.28<br>32 | 5.64<br>23  | 87         | 1.08<br>37         | 0.15<br>34  | 107        |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |
| 41             | GJS 24 0233<br>111741971 | IAN 22 0029<br>GJS 19 0170 | 8.86            | 106 | 112    | 99              | 114              | 3   | 1.53<br>59  | -0.03<br>41 | 2.25<br>26     | 110           | 2.00<br>33  | 0.12<br>35  | 7.85<br>35  | 0.96<br>28  | 97         | 0.02<br>42         | -0.04<br>39 | 94         |        |     |        |     |        |               |        |     |        |     |  |     |  |     |  |     |  |

# Jong Ooie



Gegenotipeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                          |                            |                 |     |        |                 | Seleksie Indekse |     |             | Moeder |                | EBV - Gewigte |            |      |             |         |             | EBV - Vrugbaarheid |              |      |             |     |             |     |             | EBV - Keuring |        |     |        |
|----------------|--------------------------|----------------------------|-----------------|-----|--------|-----------------|------------------|-----|-------------|--------|----------------|---------------|------------|------|-------------|---------|-------------|--------------------|--------------|------|-------------|-----|-------------|-----|-------------|---------------|--------|-----|--------|
|                | Dier ID<br>Rek.nr        |                            | Vader<br>Moeder |     |        | % In-<br>teling | VMI              | GI  | OI          | EPI    | Kere<br>Gelang | Speengewig    |            |      |             |         |             | GLS                |              | TWW  |             | OEL |             | ILP |             | BOU           |        | WOL |        |
|                |                          |                            |                 |     |        |                 |                  |     |             |        |                | Dir           |            | Mat  |             | Naspeen |             |                    |              |      |             |     |             |     |             |               |        |     |        |
|                |                          |                            |                 |     |        |                 |                  |     |             |        |                | EBV           |            | EBV  |             | EBV     |             | EBV                |              | EBV  |             | EBV |             | EBV |             | EBV           |        | EBV |        |
| Akk            | Indeks                   | Akk                        | Indeks          | Akk | Indeks | Akk             | Indeks           | Akk | Indeks      | Akk    | Indeks         | Akk           | Indeks     | Akk  | Indeks      | Akk     | Indeks      | Akk                | Indeks       | Akk  | Indeks      | Akk | Indeks      | Akk | Indeks      | Akk           | Indeks | Akk | Indeks |
|                | Aktiewe rasgemiddeld:    |                            |                 |     |        |                 | 100              | 100 | 100         |        |                | 0.21          | -0.12      | 0.22 | 0.25        | 0.06    | 0.13        | -0.74              | 0.06         | 0.03 |             |     |             |     |             |               |        |     |        |
| 42             | GJS 24 0244<br>111742003 | LT 20 0067<br>GJS 20 0088  | 3.14            | 91  | 103    | 87              | 105              | 2   | 0.71<br>61  | 104    | -0.88<br>49    | 86            | 0.28<br>26 | 99   | -2.90<br>37 | 86      | -1.58<br>40 | 80                 | -2.54<br>44  | 104  | -1.19<br>31 | 102 | 0.09<br>51  | 100 | 0.08<br>49  | 102           |        |     |        |
| 43             | GJS 24 0246<br>111814117 | IAN 22 0029<br>GJS 20 0262 | 5.98            | 97  | 112    | 87              | 98               | 2   | 1.50<br>58  | 111    | -0.31<br>40    | 96            | 2.08<br>20 | 109  | -0.40<br>32 | 97      | 0.27<br>34  | 101                | 7.54<br>35   | 88   | 4.20<br>26  | 90  | -0.01<br>37 | 95  | -0.01<br>34 | 96            |        |     |        |
| 44             | GJS 24 0247<br>111742045 | LT 20 0067<br>GJS 22 0009  | 3.13            | 99  | 108    | 95              | 108              | 1   | 1.16<br>61  | 108    | -0.53<br>46    | 92            | 1.02<br>28 | 103  | -2.90<br>35 | 86      | -0.84<br>37 | 89                 | -11.86<br>42 | 119  | 1.12<br>27  | 97  | 0.18<br>52  | 105 | 0.03<br>49  | 98            |        |     |        |
| 45             | GJS 24 0251<br>111814125 | GJS 22 0004<br>GJS 21 0003 | 5.15            | 99  | 92     | 104             | 96               | 1   | -0.52<br>53 | 91     | 0.31<br>35     | 107           | 0.14<br>16 | 98   | -0.60<br>26 | 96      | 0.44<br>29  | 103                | -7.28<br>29  | 112  | 1.08<br>20  | 97  | 1.05<br>38  | 152 | 0.03<br>34  | 98            |        |     |        |
| 46             | GJS 24 0259<br>111814067 | LT 20 0067<br>GJS 20 0216  | 3.07            | 101 | 110    | 95              | 127              | 3   | 1.40<br>62  | 110    | -0.44<br>48    | 93            | 1.73<br>28 | 107  | -1.50<br>38 | 92      | -0.39<br>40 | 94                 | -3.23<br>43  | 105  | -2.22<br>30 | 104 | 0.09<br>54  | 100 | 0.03<br>52  | 99            |        |     |        |
| 47             | GJS 24 0260<br>111814026 | GJS 22 0045<br>GJS 20 0083 | 7.33            | 91  | 99     | 89              | 96               | 1   | 0.21<br>53  | 99     | -0.42<br>37    | 94            | 0.60<br>19 | 101  | -1.60<br>30 | 92      | 0.01<br>31  | 98                 | -3.57<br>33  | 106  | 7.79<br>24  | 82  | 0.08<br>32  | 99  | -0.14<br>30 | 87            |        |     |        |
| 48             | GJS 24 0265<br>111814190 | IAN 22 0029<br>GJS 21 0131 | 6.51            | 107 | 116    | 97              | 115              | 2   | 1.97<br>57  | 116    | 0.09<br>38     | 103           | 3.25<br>22 | 116  | 0.80<br>29  | 102     | 1.10<br>31  | 111                | 5.35<br>32   | 92   | 1.73<br>23  | 95  | 0.01<br>39  | 96  | -0.07<br>37 | 92            |        |     |        |
| 49             | GJS 24 0267<br>111742029 | LT 20 0067<br>GJS 20 0133  | 3.66            | 105 | 114    | 99              | 99               | 2   | 1.79<br>61  | 114    | -0.60<br>47    | 91            | 1.51<br>29 | 106  | -0.90<br>36 | 95      | -0.94<br>38 | 88                 | -4.34<br>42  | 107  | -5.88<br>29 | 112 | 0.16<br>54  | 104 | 0.15<br>52  | 107           |        |     |        |
| 50             | GJS 24 0269<br>111813937 | IAN 22 0029<br>GJS 16 0193 | 6.08            | 103 | 115    | 93              | 120              | 6   | 1.94<br>59  | 116    | 0.04<br>41     | 102           | 2.13<br>27 | 110  | -0.70<br>33 | 96      | -0.54<br>35 | 92                 | 5.42<br>34   | 92   | 0.68<br>27  | 98  | -0.01<br>42 | 95  | 0.03<br>39  | 99            |        |     |        |
| 51             | GJS 24 0271<br>111813903 | LT 20 0067<br>GJS 16 0052  | 3.32            | 91  | 101    | 89              | 119              | 6   | 0.48<br>63  | 101    | -0.47<br>49    | 93            | 0.14<br>28 | 98   | -2.70<br>39 | 87      | -1.88<br>41 | 77                 | -2.67<br>43  | 104  | 1.40<br>30  | 96  | 0.07<br>55  | 99  | 0.06<br>53  | 101           |        |     |        |
| 52             | GJS 24 0273<br>111741955 | IAN 22 0029<br>GJS 19 0152 | 6.19            | 100 | 106    | 95              | 110              | 4   | 0.98<br>58  | 106    | 0.10<br>40     | 103           | 1.19<br>26 | 104  | 0.10<br>32  | 99      | -0.19<br>34 | 96                 | 4.16<br>31   | 94   | 3.79<br>25  | 91  | -0.11<br>42 | 89  | -0.04<br>39 | 94            |        |     |        |
| 53             | GJS 24 0276<br>111741849 | IAN 22 0029<br>GJS 15 0142 | 11.24           | 94  | 104    | 87              | 117              | 6   | 0.69<br>59  | 103    | 0.42<br>41     | 109           | 1.15<br>27 | 104  | -1.40<br>34 | 93      | 0.63<br>36  | 106                | 9.01<br>35   | 86   | 5.20<br>28  | 88  | -0.10<br>42 | 90  | 0.00<br>39  | 96            |        |     |        |
| 54             | GJS 24 0278<br>111813853 | IAN 21 0227<br>GJS 12 0079 | 9.56            | 83  | 98     | 78              | 88               | 1   | 0.09<br>54  | 97     | -0.25<br>39    | 97            | 0.52<br>27 | 100  | -3.40<br>33 | 84      | -0.90<br>35 | 88                 | 5.34<br>35   | 92   | 8.23<br>29  | 81  | -0.03<br>40 | 93  | -0.13<br>38 | 87            |        |     |        |
| 55             | GJS 24 0279<br>111814158 | IAN 22 0029<br>GJS 21 0057 | 5.67            | 97  | 105    | 91              | 111              | 2   | 0.81<br>56  | 105    | 0.26<br>35     | 106           | 1.78<br>20 | 108  | -1.10<br>27 | 94      | 0.31<br>29  | 102                | 5.44<br>30   | 92   | 3.91<br>22  | 91  | -0.05<br>37 | 92  | -0.14<br>34 | 87            |        |     |        |

# Jong Ooie



Gegenotypeer

\*Inteling in rooi is hoog

EBV - Estimated Breeding Value  
Beraamde Teelwaarde

Indekse >= 124  
Bokant rasgemiddeld  
Indeks <= 76

Akk: Akkuraatheid van die teelwaarde  
Teelwaardes met 'n akkuraatheid onder 5% word nie gedruk nie

Indeks: Druk die teelwaarde uit om 100 waar 100 gestel is as die gemiddelde EBV van die aktiewe gemete diere in die ras

| Dier Inligting |                                                    |                            |                 |     |     |                 | Seleksie Indekse |     |    | Moeder |               | EBV - Gewigte |               |             |               |            |               | EBV - Vrugbaarheid |               |             |               |            |               |            |               | EBV - Keuring |               |            |               |
|----------------|----------------------------------------------------|----------------------------|-----------------|-----|-----|-----------------|------------------|-----|----|--------|---------------|---------------|---------------|-------------|---------------|------------|---------------|--------------------|---------------|-------------|---------------|------------|---------------|------------|---------------|---------------|---------------|------------|---------------|
|                | Dier ID<br>Rek.nr                                  |                            | Vader<br>Moeder |     |     | % In-<br>teling | VMI              | GI  | OI | EPI    | Kere<br>Gelam | Speengewig    |               |             |               |            |               | GLS                |               | TWW         |               | OEL        |               | ILP        |               | BOU           |               | WOL        |               |
|                |                                                    |                            |                 |     |     |                 |                  |     |    |        |               | Dir           |               | Mat         |               | Naspeen    |               |                    |               |             |               |            |               |            |               |               |               |            |               |
|                |                                                    |                            |                 |     |     |                 |                  |     |    |        |               | EBV<br>Akk    | EBV<br>Indeks | EBV<br>Akk  | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk         | EBV<br>Indeks | EBV<br>Akk  | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks | EBV<br>Akk    | EBV<br>Indeks | EBV<br>Akk | EBV<br>Indeks |
|                | Aktiewe rasgemiddeld:                              |                            |                 |     |     | 100             | 100              | 100 |    |        |               | 0.21          | -0.12         | 0.22        |               |            | 0.25          | 0.06               | 0.13          | -0.74       |               |            | 0.06          | 0.03       |               |               |               |            |               |
| 56             | GJS 24 0281<br>111814109                           | IAN 22 0029<br>GJS 20 0233 | 5.36            | 101 | 104 | 98              | 108              | 3   |    |        |               | 0.74<br>59    | -0.01<br>104  | 1.65<br>23  | 107           |            |               | 1.00<br>32         | 0.27<br>103   | 5.37<br>34  | 0.90<br>25    | 97         |               |            | -0.01<br>40   | -0.12<br>95   | 37            | 88         |               |
| 57             | GJS 24 0282<br>111742011                           | IAN 22 0045<br>GJS 20 0123 | 7.50            | 88  | 87  | 93              | 95               | 2   |    |        |               | -1.01<br>55   | -0.42<br>87   | -0.52<br>18 | 94            |            |               | -0.30<br>29        | -0.03<br>31   | 1.89<br>33  | 1.77<br>25    | 95         |               |            | -0.09<br>37   | -0.11<br>90   | 34            | 89         |               |
| 58             | GJS 24 0284<br>111742086                           | TOP 18 0055<br>GJS 19 0008 | 3.75            | 111 | 101 | 114             | 111              | 3   |    |        |               | 0.33<br>62    | 0.35<br>54    | 1.80<br>44  | 108           |            |               | 2.90<br>47         | 2.09<br>50    | -5.75<br>51 | 1.54<br>38    | 96         |               |            | -0.01<br>56   | -0.02<br>95   | 54            | 95         |               |
| 59             | GJS 24 0288<br>111814232                           | IAN 22 0029<br>GJS 21 0110 | 7.08            | 94  | 101 | 91              | 101              | 1   |    |        |               | 0.36<br>57    | 0.08<br>38    | 1.16<br>21  | 104           |            |               | -1.00<br>29        | -0.80<br>31   | 3.87<br>31  | 3.60<br>23    | 91         |               |            | -0.17<br>39   | -0.07<br>86   | 36            | 92         |               |
| 60             | GJS 24 0289<br>111742078                           | IAN 22 0029<br>GJS 17 0220 | 7.26            | 102 | 111 | 94              |                  |     |    |        |               | 1.47<br>58    | 0.23<br>40    | 1.87<br>27  | 108           |            |               | 0.00<br>33         | 0.26<br>35    | 8.20<br>34  | 0.29<br>28    | 99         |               |            | -0.11<br>41   | -0.04<br>89   | 39            | 93         |               |
| 61             | GJS 24 0290<br>111814224                           | IAN 22 0029<br>GJS 20 0215 | 8.18            | 102 | 107 | 97              | 92               | 1   |    |        |               | 0.97<br>58    | 0.30<br>38    | 2.23<br>22  | 110           |            |               | -0.50<br>31        | 0.48<br>33    | 1.05<br>32  | 3.00<br>25    | 93         |               |            | -0.07<br>40   | -0.15<br>92   | 38            | 86         |               |
| 62             | GJS 24 0294<br>111814216                           | IAN 21 0227<br>GJS 17 0265 | 7.27            | 91  | 97  | 90              | 130              | 5   |    |        |               | -0.01<br>55   | 0.14<br>41    | 0.52<br>27  | 100           |            |               | -2.60<br>36        | -0.29<br>37   | -3.84<br>36 | 8.22<br>29    | 81         |               |            | -0.16<br>43   | -0.18<br>86   | 40            | 84         |               |
| 63             | GJS 24 0295<br>111815684                           | IAN 21 0227<br>GJS 20 0238 | 6.45            | 85  | 92  | 84              | 111              | 3   |    |        |               | -0.53<br>54   | -0.14<br>38   | 0.71<br>18  | 101           |            |               | -1.40<br>31        | -0.80<br>33   | 6.39<br>33  | 8.56<br>25    | 81         |               |            | 0.00<br>39    | -0.23<br>95   | 37            | 81         |               |
| 64             | GJS 24 0296<br>111814208                           | IAN 21 0227<br>GJS 17 0042 | 5.46            | 90  | 100 | 85              | 89               | 3   |    |        |               | 0.37<br>53    | -0.17<br>39   | 0.81<br>24  | 102           |            |               | -1.80<br>32        | -0.02<br>33   | 4.52<br>33  | 6.23<br>27    | 86         |               |            | -0.06<br>41   | -0.09<br>92   | 38            | 90         |               |
|                | Ooi Kuddegemiddeld<br>Totale ooië in die kudde: 64 |                            |                 |     |     | 96              | 100              | 94  |    |        |               | 0.33          | -0.03         | 0.94        |               |            |               | -0.55              | -0.04         | 2.95        | 1.87          |            |               | -0.03      | -0.11         |               |               |            |               |