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SA STAMBOEK  
STUD BOOK

# *Logix* Melk/Milk

*Kudde Gesondheids Verslag / Herd Health Report*

**VILJOEN**

POSBUS 75

GROOTVLAKTE

RIVIERSONDEREND

7250

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**Toetsdag: 2026-05-19**

**Jersey Koeie**

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# OPSOMMENDE KUDDE GESONDHEIDS VERSLAG

VILJOEN - Jersey Koeie

**Tabel 1:** Opsomming vir Toetsdag 2026-05-19 (Aantal Monsters Getoets: 151)

| Analise                       | Resultaat                                                                                                                                        | Norme*                                                          | % Koeie buite norme*                                                                                      |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| Melk Produksie (kg)           | Gem.: 15.1 Mediaan: 15.0                                                                                                                         |                                                                 |                                                                                                           |
| Bottervet (%)                 | Gem.: 4.74 Mediaan: 4.75                                                                                                                         | 3.5 % - 6.0 %                                                   | Te Laag: 4 %<br>Te Hoog: 3 %                                                                              |
| Proteïen (%)                  | Gem.: 4.06 Mediaan: 4.02                                                                                                                         | 3.0 % - 4.5 %                                                   | Te Laag: 0 %<br>Te Hoog: 9 %                                                                              |
| Laktose (%)                   | Gem.: 4.58 Mediaan: 4.59                                                                                                                         | > 4.7 %                                                         | Te Laag: 74 %                                                                                             |
| MUN (mg/dl)                   | Gem.: 27.72 Mediaan: 27.00                                                                                                                       | 8 - 16 mg/dl                                                    | Te Laag: 1 %<br>Te Hoog: 99 %                                                                             |
| SST (1000/ml)                 | Gem.: 358 Mediaan: 100<br>% < 100 : 53.6 %<br>% < 200 : 72.8 %<br>% < 500 : 86.8 %<br>% > 750 : 11.3 %<br>% > 1 000 : 9.3 %<br>% > 1 500 : 7.3 % | < 200<br>> 64 %<br>> 75 %<br>> 92 %<br>< 4.8 %<br>< 1 %<br>GEEN | Te Hoog: 10.4 %<br>Te Hoog: 2.2 %<br>Te Hoog: 5.2 %<br>Te Hoog: 6.5 %<br>Te Hoog: 8.3 %<br>Te Hoog: 7.3 % |
| Bottervet/Proteïen verhouding | Gemiddeld: 1.2                                                                                                                                   | > 1.0                                                           | Te Hoog: 11.9 %                                                                                           |

**Tabel 2:** Kwantifisering van Sekere Gevalle (% van kudde) en Verliese aan Produksie op 2026-05-19

|                                          |                |                                        |              |
|------------------------------------------|----------------|----------------------------------------|--------------|
| <b>Verlies in Produksie agv:</b>         |                | <b>Gem/Mediaan SST (Aantal (n)):</b>   |              |
| SST (kg per dag):                        | 152.0 (6.7 %)  | 1ste Lakt Koeie:                       | 262/60 (30)  |
| DIM (kg per dag):                        | 342.0 (15.0 %) | 2de Lakt Koeie:                        | 328/50 (34)  |
| Aantal Koeie Onder Druk:                 | 13 (8.6 %)     | 3de Lakt Koeie:                        | 293/120 (35) |
| Aantal Koeie met SST > 200k:             | 41 (27.2 %)    | 4de Lakt Koeie:                        | 842/110 (20) |
| Aantal Koeie met SST > 750k:             | 17 (11.3 %)    | 5de Lakt Koeie:                        | 175/190 (18) |
| Aantal Nuwe Infeksies:                   | 14 (9.3 %)     | 6+ Lakt Koeie:                         | 342/140 (14) |
| Herhaalde Gevalle:                       | 14 (9.3 %)     | Gem SST vir SST > 750k (n):            | 2224 (17)    |
| Genesingskoers vir SST > 200k:           | 33.3 % (16)    | Gem Dae In Melk (DIM) vir Kudde:       | 213          |
| Genesingskoers vir SST > 750k:           | 60.0 % (9)     | Mediaan van DIM vir Kudde:             | 180          |
| Aantal Chroniese Infeksies (SST > 200k): | 14 (9.3 %)     | Gem DIM vir SST < 200k (n):            | 222 (110)    |
| Aantal Chroniese Infeksies (SST > 750k): | 3 (2.0 %)      | Gem DIM vir SST > 200k en < 750k (n):  | 202 (24)     |
| Aantal Moontlike Ketose Gevalle:         | 1              | Gem DIM vir SST > 750k (n):            | 164 (17)     |
| Aantal Moontlike Asidose Gevalle:        | 18             | Gem Laktasie vir Kudde:                | 3            |
| Gem. Ouderdom Eerste Kalf (Mnd):         | 27             | Gem Laktasie vir SST < 200k:           | 3            |
| Gem. Inter Kalf Periode (Dae):           | 509            | Gem Laktasie vir SST > 200k en < 750k: | 4            |
| Aantal Spoelings:                        | NVT            | Gem Laktasie vir SST > 750k:           | 4            |
| Aantal Embrios:                          | NVT            |                                        |              |

**Tabel 3:** Kudde Vergelyking met die Top 25%, Gemiddeld en die Onderste 25% vir verskillende kenmerke, Getoets Gedurende die Laaste Maand, vir vir Jersey Koeie

|                     | Melk Produksie (kg) | Bottervet (%) | Proteïen (%) | Laktose (%) | SST (1000/ml) | MUN (mg/dl) |
|---------------------|---------------------|---------------|--------------|-------------|---------------|-------------|
| <b>Kudde</b>        | 15.1                | 4.74          | 4.06         | 4.58        | 358           | 27.72       |
| <b>Top 25%</b>      | 25.9                | 6.22          | 4.57         | 4.74        | 50            | 15.00       |
| <b>Ras Gem</b>      | 21.1                | 5.55          | 4.27         | 4.56        | 363           | 12.29       |
| <b>Onderste 25%</b> | 15.9                | 4.92          | 3.94         | 4.43        | 260           | 9.00        |

\* **KONTAK ASSEBLIEF U VEEARTS, PROFESSIONELE VEEKUNDIGE of LogixMelk TEGNIESE ADVISEUR vir die interpretasie van hierdie resultate en professionele adviesdienste.**

**Tabel 4:** Somaties Opsoomming van die Persentasie Koeie (Aantal) in Kudde met Somaties Metings per Laktasie Groep vir 151 Jersey Koeie

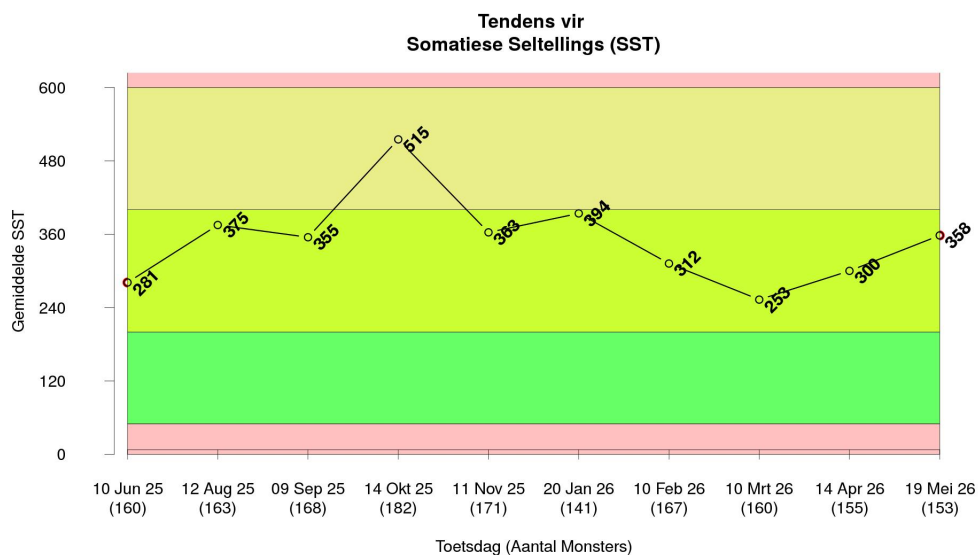
| Laktasie Groep | % van Kudde | Vroeë Laktasie | Mid Laktasie | Laat Laktasie | % SST > 200k | % SST > 750k |
|----------------|-------------|----------------|--------------|---------------|--------------|--------------|
| 1              | 19.9% (30)  | 0.0% (0)       | 0.7% (1)     | 19.2% (29)    | 4.0% (6)     | 1.3% (2)     |
| 2              | 22.5% (34)  | 7.3% (11)      | 9.3% (14)    | 6.0% (9)      | 4.6% (7)     | 2.0% (3)     |
| 3              | 23.2% (35)  | 7.3% (11)      | 8.6% (13)    | 7.3% (11)     | 6.6% (10)    | 2.6% (4)     |
| 4              | 13.2% (20)  | 3.3% (5)       | 4.0% (6)     | 6.0% (9)      | 4.0% (6)     | 3.3% (5)     |
| 5              | 11.9% (18)  | 2.6% (4)       | 4.6% (7)     | 4.6% (7)      | 4.6% (7)     | 0.0% (0)     |
| 6+             | 9.3% (14)   | 2.6% (4)       | 3.3% (5)     | 3.3% (5)      | 3.3% (5)     | 2.0% (3)     |
| <b>Kudde</b>   | 100% (151)  | 23.1% (35)     | 30.5% (46)   | 46.4% (70)    | 27.1% (41)   | 11.2% (17)   |

**Tabel 5:** Somaties Sel Telling (SST) Analise: Persentasie (Aantal) Koeie Binne Stadiuim van Laktasie en Laktasie Groep met SST > 200 000 en SST > 750 000 vir 151 Jersey Koeie

| Laktasie Groep | Vroeë Laktasie |              | Mid Laktasie |              | Laat Laktasie |              |
|----------------|----------------|--------------|--------------|--------------|---------------|--------------|
|                | % SST > 200k   | % SST > 750k | % SST > 200k | % SST > 750k | % SST > 200k  | % SST > 750k |
| 1              | 0% (0)         | 0% (0)       | 0.0% (0)     | 0.0% (0)     | 20.7% (6)     | 6.9% (2)     |
| 2              | 27.3% (3)      | 18.2% (2)    | 7.1% (1)     | 0.0% (0)     | 33.3% (3)     | 11.1% (1)    |
| 3              | 27.3% (3)      | 9.1% (1)     | 46.2% (6)    | 23.1% (3)    | 9.1% (1)      | 0.0% (0)     |
| 4              | 0.0% (0)       | 0.0% (0)     | 50.0% (3)    | 50.0% (3)    | 33.3% (3)     | 22.2% (2)    |
| 5              | 50.0% (2)      | 0.0% (0)     | 57.1% (4)    | 0.0% (0)     | 14.3% (1)     | 0.0% (0)     |
| 6+             | 50.0% (2)      | 25.0% (1)    | 20.0% (1)    | 20.0% (1)    | 40.0% (2)     | 20.0% (1)    |

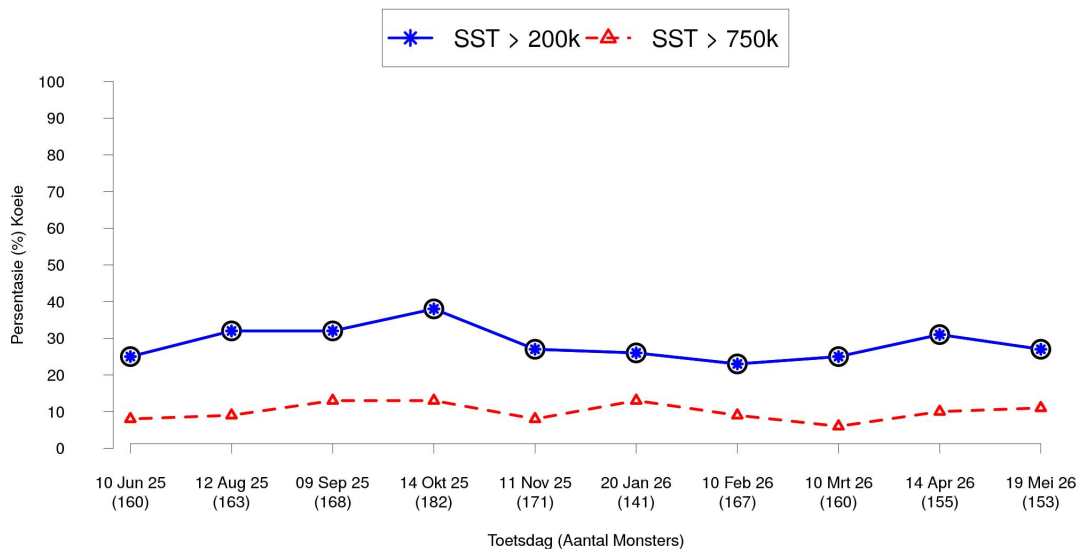
**Tabel 6:** Bulk Tenk Uitslae vir 2026-05-19 (Aantal Monsters Getoets: 0)

| Tenk Nr        | Bottervet (%) | Proteïen (%) | Laktose (%) | SST (1000/ml) | MUN (mg/dl) | pH |
|----------------|---------------|--------------|-------------|---------------|-------------|----|
| Berekende Tenk | 4.69          | 4.02         | 4.59        | 356           | 28          |    |



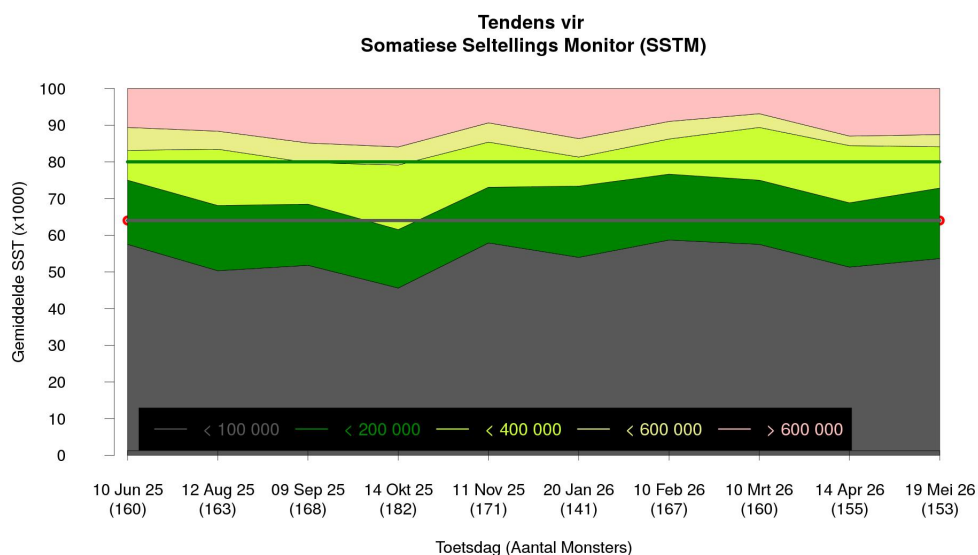
**Figuur 1:** Somaties Seltelling (SST) Tendens

Die gemiddelde Somaties Seltellings (SST) en die tendens oor tyd van die kudde word in die grafiek aangetoon. Die ideaal sou wees dat die hele kudde 'n gemiddelde SST van < 200 000 het. 'n Hoër SST lei tot laer melk produksies. Indien individuele diere waarvan die SST styg, vroeër geïdentifiseer en behandel kan word, sal dit lei tot 'n verhoogde inkomste.



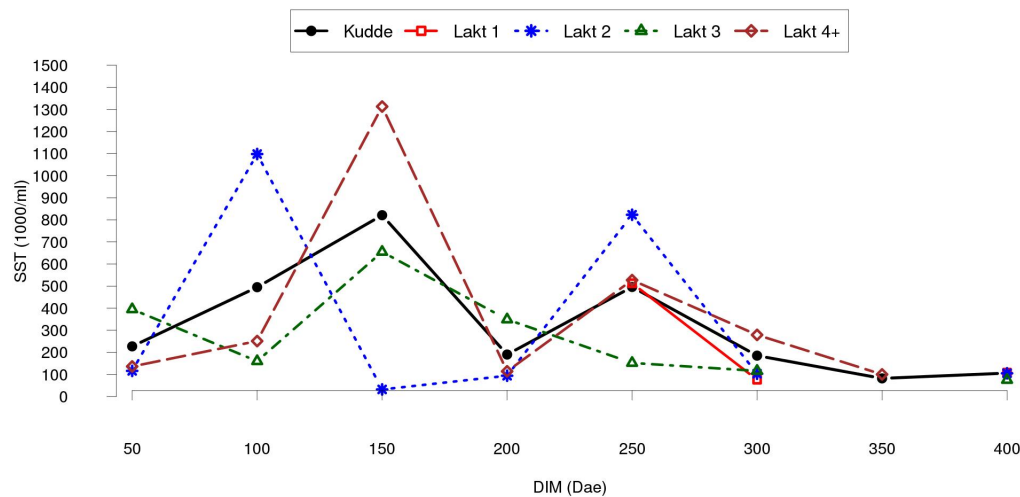
**Figuur 2:** Persentasie (%) Koeie met Somatiesse Sel Tellings (SST) meer as 200k en 750k per Toetsdag

Die grafiek toon die tendens van die % koeie met 'n Somatiesse Sel Telling (SST) van hoër as 200k en 750k, onderskeidelik. Die ideaal sou wees om so veel as moontlik koeie se SSTs onder 200K te kry met geen koeie se SST hoër as 750k nie.



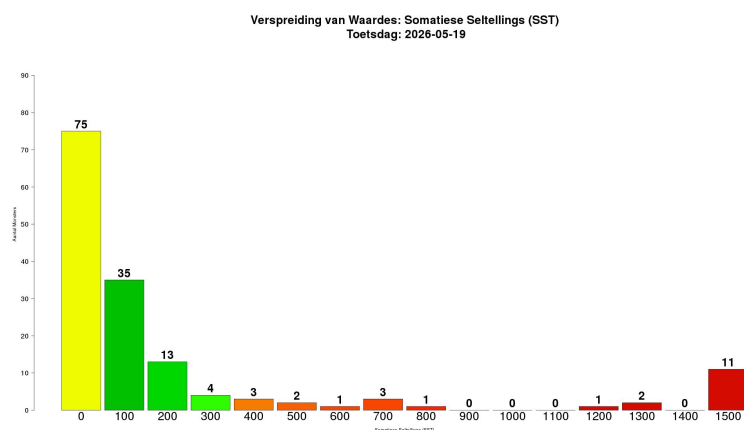
**Figuur 3:** Somatiesse Seltelling (SST) Monitor oor Tyd

Die grafiek dui die persentasie van diere binne verskillende Somatiesse Seltellings (SST) grense val. Die ideaal is dat 64% van die diere se SST < 100 000 is en 80% < 250 000. Die rooi gebied (> 600 000) moet so min diere as moontlik vertoon.



**Figuur 4:** Gemiddelde Somatiesie Sel Telling(SST, x1000/ml) per Dae In Melk (DIM)

Hierdie Figuur toon die gemiddelde Somatiesie Sel Tellings (SST) aan per Dae In Melk (DIM). Hierdie gemiddeldes is geskool op die kudde gemiddeld, sowel as die gemiddelde SSTs per dag in melk vir onderskeidelik Laktasies 1, 2, 3 en 4+.



**Figuur 5:** Somatiesie Seltelling (SST) Verspreiding vir Toetsdag (2026-05-19)

Die grafiek dui die aantal diere binne sekere grense van die Somatiesie Seltellings (SST) aan. Indien diere met SST hoër as 600 000 geïdentifiseer kan word, kan die diere behandeling ontvang of in uiterste gevalle, verwyder word om die SST binne aanvaarbare norme te hou.

**Tabel 7:** Somatiesie Seltellings (SST) Verspreiding en Melkverlies Monitor op 2026-05-19

| SST Vlakke         | < 100k            | 100k - 200k | 200k - 500k        | 500k - 800k | 800k - 1 500k  | > 1 500k            |
|--------------------|-------------------|-------------|--------------------|-------------|----------------|---------------------|
| Aantal Koeie       | 75                | 35          | 20                 | 6           | 4              | 11                  |
| % Koeie            | 49.7 %            | 23.2 %      | 13.2 %             | 4.0 %       | 2.6 %          | 7.3 %               |
| Melk Kwaliteit     | <b>Uitstekend</b> | <b>Goed</b> | <b>Kort Aandag</b> | <b>Swak</b> | <b>Ernstig</b> | <b>BAIE Ernstig</b> |
| % Melkverlies      | < 2 %             | 2 - 4 %     | 4 - 8 %            | 8 - 10 %    | 10 - 35 %      | > 35 %              |
| % Kwarte Infeksies | < 1 %             | 1 - 6 %     | 6 - 16 %           | 16 - 26 %   | 26 - 48 %      | > 48 %              |

Die gemiddelde Somatiesie Seltelling (SST) vir die kudde op die 2026-05-19 was 358 000. Dit plaas die kudde in 'n "Geel" SST sone en u melk kwaliteit Kort Aandag. Verlies aan melk produksie as gevolg van SST is tussen 4 en 8 %.

Uiergesondheid: Mastitis infeksies is sigbaar. Kontroleer onmiddellik alle Mastitis bestuurs- en kontrole meganismes.

**Tabel 8:** Koeie Onder Druk (SST > 500k en Laktose % < 4.6)

| <b>Koei ID</b> | <b>Naam</b>   | <b>SST</b> | <b>Laktose %</b> | <b>DIM</b> | <b>Lakt Nr</b> | <b>Produksie</b> |
|----------------|---------------|------------|------------------|------------|----------------|------------------|
| EOF200046      | CELE GINA     | 4750       | 4.46             | 140        | 4              | 16               |
| EOF220081      | FASIE NELLIE  | 4310       | 4.51             | 84         | 2              | 16.6             |
| EOF230019      | ROBIN BERTA   | 4020       | 4.34             | 246        | 1              | 12               |
| EOF190027      | FLORAIN ERIKA | 3660       | 4.58             | 132        | 4              | 13               |
| EOF200029      | ALEX DANIKA   | 3370       | 3.64             | 140        | 4              | 12.2             |
| EOF230004      | ALEX ANSIE    | 2140       | 4.18             | 82         | 2              | 19.4             |
| EOF220007      | ALEX AMANDA   | 1980       | 4.53             | 249        | 2              | 17.2             |
| EOF190007      | SCHWEIZER ZOE | 1940       | 4.37             | 238        | 4              | 14.8             |
| EOF220012      | ALEX ADRIANNE | 1380       | 4.29             | 174        | 3              | 14.4             |
| EOF190112      | FLORAIN FAY   | 1210       | 4.41             | 269        | 4              | 15               |
| EOF210013      | CELE CARLA    | 810        | 4.18             | 178        | 3              | 12.8             |
| EOF180054      | JANINE 1854   | 730        | 4.18             | 285        | 4              | 14.2             |
| EOF220074      | ALEX MARTA    | 500        | 4.50             | 154        | 2              | 10.8             |

**Tabel 9:** Koeie met Somatiesel Telling van > 200k (Status: N=Nuwe -, C=Chronies -, R=Herhaalde - en CR=Chronies en Herhaalde Infeksies)

| Koei ID   | Naam             | SST<br>2026-05-19 | SST<br>2026-04-14 | SST<br>2026-03-10 | Produksie | DIM | Lakt Nr | Status |
|-----------|------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| EOF200046 | CELE GINA        | 4750              | 570               | 575               | 16        | 140 | 4       | C      |
| EOF220081 | FASIE NELLIE     | 4310              | 80                | 8                 | 16.6      | 84  | 2       | N      |
| EOF230019 | ROBIN BERTA      | 4020              | 70                | 1924              | 12        | 246 | 1       | R      |
| EOF190027 | FLORAIN ERIKA    | 3660              | 4060              | 3665              | 13        | 132 | 4       | C      |
| EOF200029 | ALEX DANIKA      | 3370              | 10                | 17                | 12.2      | 140 | 4       | N      |
| EOF230004 | ALEX ANSIE       | 2140              | 410               | 311               | 19.4      | 82  | 2       | C      |
| EOF210026 | CELE ELLEN       | 2010              | 90                | -                 | 15.8      | 49  | 3       | N      |
| EOF220007 | ALEX AMANDA      | 1980              | 590               | 256               | 17.2      | 249 | 2       | C      |
| EOF190007 | SCHWEIZER ZOE    | 1940              | 90                | 128               | 14.8      | 238 | 4       | R      |
| EOF210031 | CELE FIKI        | 1750              | 100               | 36                | 14.8      | 140 | 3       | R      |
| EOF1657   | FIDDLER DONE     | 1550              | 1450              | 938               | 19.4      | 122 | 7       | C      |
| EOF220012 | ALEX ADRIANNE    | 1380              | 70                | 28                | 14.4      | 174 | 3       | R      |
| EOF230026 | ALEX BABI        | 1370              | 670               | 43                | 14.4      | 246 | 1       | R      |
| EOF190112 | FLORAIN FAY      | 1210              | 60                | 18                | 15        | 269 | 4       | R      |
| EOF210013 | CELE CARLA       | 810               | 940               | 543               | 12.8      | 178 | 3       | C      |
| EOF1613   | FIDDLER ANCKE    | 780               | 3770              | 1515              | 12.2      | 238 | 6       | CR     |
| EOF1530   | GILMORE INA      | 780               | 650               | -                 | 16        | 56  | 8       | N      |
| EOF180054 | JANINE 1854      | 730               | 40                | 29                | 14.2      | 285 | 4       | R      |
| EOF180056 | NIKLAS BABE      | 620               | 3930              | -                 | 15.8      | 63  | 6       | N      |
| EOF210081 | CELE VERA        | 510               | 710               | 842               | 17.2      | 146 | 3       | C      |
| EOF220074 | ALEX MARTA       | 500               | 330               | 2029              | 10.8      | 154 | 2       | C      |
| EOF190005 | FLORAIN ANNA     | 460               | 220               | 206               | 15.4      | 200 | 5       | C      |
| EOF190001 | CONQUERES QUEEN  | 460               | 180               | 96                | 17.2      | 244 | 2       | N      |
| EOF190036 | NIKLAS JULENE    | 450               | 980               | 379               | 17.4      | 237 | 3       | C      |
| EOF220080 | ALEX NICOLE      | 370               | 210               | 153               | 6         | 560 | 1       | R      |
| EOF210062 | CHAMP NIDA       | 320               | 790               | 435               | 19.6      | 140 | 3       | C      |
| EOF210016 | CELE DEBRA       | 310               | 390               | -                 | 14.8      | 70  | 3       | N      |
| EOF180092 | RACHEL 1892      | 300               | 40                | 32                | 15        | 132 | 5       | R      |
| EOF180103 | SIENA 18103      | 290               | -                 | -                 | 18.8      | 26  | 5       | N      |
| EOF190006 | SCHWEISER AMANDA | 290               | 370               | 202               | 19.2      | 110 | 5       | C      |
| EOF200115 | CELE ZOMO        | 270               | 110               | 119               | 13.4      | 174 | 3       | N      |
| EOF230028 | ALEX BIANCA      | 260               | 360               | 378               | 14        | 250 | 1       | C      |
| EOF210040 | ALEX TINA        | 250               | 960               | -                 | 15.4      | 56  | 3       | N      |
| EOF230036 | ALEX DANE        | 240               | 50                | 68                | 13.4      | 280 | 1       | R      |
| EOF1403   | HUMAN ALET       | 240               | 300               | 194               | 12        | 299 | 9       | R      |
| EOF180045 | IVONA 1845       | 240               | 330               | -                 | 20        | 70  | 5       | N      |
| EOF220041 | ANGUS ELMARIE    | 230               | 150               | 146               | 10.4      | 251 | 2       | N      |
| EOF220016 | ALEX ANNIKE      | 220               | -                 | -                 | 23.4      | 31  | 2       | N      |
| EOF200001 | ROBIN AMANDA     | 220               | 30                | 62                | 14.4      | 103 | 5       | R      |
| EOF170061 | KEVLAR VERONICA  | 210               | 680               | 168               | 16        | 280 | 5       | R      |
| EOF220037 | ANGUS DORA       | 210               | 120               | 47                | 9.4       | 697 | 1       | N      |

**Tabel 10:** Moontlike Ketose gevalle; Koeie onder 100 dae in melk ( Prot. Vet Verhouding < 0.68 vir Jerseys en < 0.74 vir ander Rasse )

| <b>Koei ID</b> | <b>Naam</b> | <b>Produksie</b> | <b>DIM</b> | <b>Lakt Nr</b> | <b>Prot % tot Vet %</b> | <b>Ras</b> |
|----------------|-------------|------------------|------------|----------------|-------------------------|------------|
| EOF220039      | ALEX ERIKA  | 13.8             | 44         | 2              | 0.65                    | JSE        |

**Tabel 11:** Moontlike Asidose Koeie ( Protein % > Bottervet %)

| Koei ID   | Naam           | Produksie | DIM | Lakt Nr | Prot % tot Vet % |
|-----------|----------------|-----------|-----|---------|------------------|
| EOF1403   | HUMAN ALET     | 12        | 299 | 9       | 1.16             |
| EOF180056 | NIKLAS BABE    | 15.8      | 63  | 6       | 1.15             |
| EOF180031 | ELMARIE 1831   | 10.6      | 272 | 5       | 1.11             |
| EOF1695   | FIDDLER MOLLIE | 17        | 63  | 7       | 1.11             |
| EOF1530   | GILMORE INA    | 16        | 56  | 8       | 1.10             |
| EOF200034 | ALEX ELSA      | 10        | 140 | 4       | 1.09             |
| EOF210034 | CELE GESIE     | 17        | 76  | 2       | 1.08             |
| EOF230033 | ALEX CHANTE    | 12        | 253 | 1       | 1.07             |
| EOF210006 | CELE BIBI      | 11.6      | 230 | 3       | 1.07             |
| EOF200031 | ALEX DENNY     | 23.4      | 41  | 3       | 1.05             |
| EOF190005 | FLORAIN ANNA   | 15.4      | 200 | 5       | 1.05             |
| EOF190047 | NIKLAS MINA    | 16        | 301 | 4       | 1.04             |
| EOF1348   | HUMAN TIENKI   | 14.6      | 256 | 9       | 1.03             |
| EOF230028 | ALEX BIANCA    | 14        | 250 | 1       | 1.02             |
| EOF170038 | NIKLAS TANIA   | 12.2      | 237 | 6       | 1.02             |
| EOF1613   | FIDDLER ANCKE  | 12.2      | 238 | 6       | 1.01             |
| EOF220017 | ALEX BETTIE    | 20.4      | 154 | 2       | 1.01             |
| EOF180021 | EOF180021      | 14.2      | 277 | 4       | 1.01             |

**Tabel 12:** Opgedroogde Koeie met 'n Droë Periode van meer as 55 Dae

| Koei ID   | Naam               | Ras | Laaste TKP | Gem. TKP | N TKPs | Dae na<br>Laaste Kalf | Dae<br>Oop |
|-----------|--------------------|-----|------------|----------|--------|-----------------------|------------|
| EOF190048 | FLORAIN NELLIE     | JSE | -          | -        | -      | 1729                  | 1359       |
| EOF1696   | FIDDLER MICKE      | JSE | 543        | 493      | 3      | 1100                  | 959        |
| EOF160014 | LEMON ANITA        | JSE | 362        | 392      | 4      | 1304                  | 952        |
| EOF180034 | FILA 1834          | JSE | 601        | 552      | 2      | 1093                  | 870        |
| EOF210004 | ALONZO AVA         | JSE | -          | -        | -      | 1227                  | 836        |
| EOF190015 | SCHWEIZER CATHLEEN | JSE | -          | -        | -      | 1507                  | 760        |
| EOF200074 | MONTANA LOUISE     | JSE | -          | -        | -      | 968                   | 759        |
| EOF160065 | FIDDLER HEILA      | JSE | 395        | 477      | 4      | 976                   | 755        |
| EOF200003 | FLORAIN ALEXA      | JSE | 728        | 728      | 1      | 859                   | 751        |
| EOF170046 | KEVLAR TIEKIE      | JSE | 494        | 509      | 3      | 893                   | 750        |
| EOF190038 | NIKLAS MARIE       | JSE | 413        | 368      | 2      | 974                   | 745        |
| EOF160069 | FIDDLER ESSIE      | JSE | 379        | 394      | 4      | 1299                  | 739        |
| EOF170053 | NIKLAS THANDI      | JSE | 337        | 362      | 4      | 1066                  | 739        |
| EOF170065 | KEVLAR VICKY       | JSE | 945        | 678      | 2      | 1087                  | 739        |
| EOF180046 | INA 1846           | JSE | 414        | 403      | 3      | 965                   | 718        |
| EOF190081 | ROBIN KATE         | JSE | 365        | 390      | 2      | 805                   | 712        |
| EOF200061 | MONTANA JANINE     | JSE | 515        | 515      | 1      | 744                   | 711        |
| EOF180052 | JANA 1852          | JSE | 553        | 530      | 2      | 988                   | 706        |
| EOF170032 | KEVLAR RYKIE       | JSE | 412        | 393      | 4      | 878                   | 706        |
| EOF180048 | IVY 1848           | JSE | 426        | 437      | 3      | 753                   | 704        |
| EOF220020 | CELE BIANCA        | JSE | -          | -        | -      | 790                   | 704        |
| EOF170030 | KEVLAR RINA        | JSE | 345        | 398      | 4      | 917                   | 704        |
| EOF160077 | GILMORE RACHEL     | JSE | 318        | 440      | 4      | 821                   | 704        |
| EOF200038 | LAMBO ERIKA        | JSE | 553        | 553      | 1      | 788                   | 704        |
| EOF1255   | FD HUMAN JILL      | JSE | 521        | 427      | 8      | 790                   | 704        |
| EOF190011 | FLORAIN ARINA      | JSE | 460        | 418      | 2      | 902                   | 704        |
| EOF1438   | FD HUMAN ASTRO     | JSE | 428        | 385      | 7      | 809                   | 702        |
| EOF0908   | TARGET NIKOLENE    | JSE | 452        | 438      | 10     | 1000                  | 687        |
| EOF140004 | FD HUMAN ABIGAIL   | JSE | 691        | 436      | 6      | 1099                  | 687        |
| EOF200041 | CELE FIONA         | JSE | 350        | 350      | 1      | 1002                  | 673        |
| EOF190109 | FLORAIN CALA       | JSE | 805        | 805      | 1      | 774                   | 668        |
| EOF150074 | FIDDLER LEE        | JSE | 522        | 501      | 4      | 925                   | 603        |
| EOF210050 | ALEX KAY           | JSE | -          | -        | -      | 882                   | 547        |
| EOF220045 | BANGING FLORA      | JSE | -          | -        | -      | 691                   | 541        |
| EOF160031 | FIDDLER BIANCA     | JSE | 475        | 410      | 5      | 815                   | 477        |
| EOF210073 | CHAMP RINA         | JSE | -          | -        | -      | 789                   | 477        |
| EOF200101 | CELE PETRA         | JSE | 399        | 399      | 1      | 894                   | 477        |
| EOF200032 | LAMBO DESSIE       | JSE | 469        | 469      | 1      | 887                   | 477        |
| EOF170074 | NIKLAS ANSIE       | JSE | 391        | 579      | 3      | 626                   | 455        |
| EOF170028 | FIDDLER RIANA      | JSE | 842        | 587      | 3      | 771                   | 455        |
| EOF190067 | ROBIN ELSIE        | JSE | 806        | 806      | 1      | 771                   | 455        |
| EOF1514   | PRINCETON FELISITY | JSE | 680        | 467      | 5      | 921                   | 427        |
| EOF190010 | SCHWEIZER LANA     | JSE | 495        | 488      | 2      | 760                   | 427        |
| EOF210046 | ALEX JACE          | JSE | 335        | 335      | 1      | 639                   | 354        |
| EOF170036 | KEVLAR SAN         | JSE | 378        | 470      | 4      | 642                   | 354        |
| EOF200011 | FLORAIN ALMA       | JSE | 382        | 468      | 2      | 583                   | 354        |
| EOF190097 | FLORAIN KADIE      | JSE | 352        | 398      | 2      | 799                   | 354        |
| EOF220040 | ANGUS ESMARIE      | JSE | -          | -        | -      | 816                   | 346        |
| EOF1570   | FIDDLER MERCY      | JSE | 483        | 485      | 5      | 576                   | 291        |
| EOF160091 | FIDDLER MEGAN      | JSE | 483        | 505      | 4      | 551                   | 245        |
| EOF1620   | FIDDLER ANEL       | JSE | 472        | 467      | 5      | 548                   | 245        |
| EOF220001 | CELE ADRI          | JSE | 433        | 433      | 1      | 366                   | 245        |
| EOF200016 | BONNIE LAMBO       | JSE | 413        | 397      | 2      | 540                   | 245        |
| EOF200105 | CELE RAGEL         | JSE | 707        | 707      | 1      | 530                   | 245        |
| EOF200017 | LAMBO BEA          | JSE | 710        | 710      | 1      | 649                   | 245        |
| EOF210001 | ALONZO ANNA        | JSE | 787        | 787      | 1      | 351                   | 193        |
| EOF170105 | FLORAIN CORNEL     | JSE | 484        | 441      | 4      | 579                   | 190        |
| EOF200007 | FLORAIN ANTIA      | JSE | 461        | 473      | 2      | 640                   | 176        |
| EOF180043 | HENSIA 1843        | JSE | 737        | 534      | 3      | 467                   | 176        |

**Tabel 12:** Opgedroogde Koeie met 'n Droë Periode van meer as 55 Dae

| Koei ID    | Naam            | Ras | Laaste TKP | Gem. TKP | N TKPs | Dae na<br>Laaste Kalf | Dae<br>Oop |
|------------|-----------------|-----|------------|----------|--------|-----------------------|------------|
| EOF 180059 | LANDI 1859      | JSE | 552        | 741      | 2      | 579                   | 176        |
| EOF 230001 | FASIE ALMA      | JSE | -          | -        | -      | 578                   | 176        |
| EOF 230003 | FASIE ANNEMARIE | JSE | -          | -        | -      | 523                   | 176        |
| EOF220098  | ALEXS SANNA     | JSE | -          | -        | -      | 547                   | 176        |
| EOF190098  | FLORAIN MIA     | JSE | 503        | 502      | 2      | 584                   | 171        |
| EOF200095  | ALONZO RACHEL   | JSE | -          | -        | -      | 467                   | 171        |
| EOF 190094 | NIKLAS FINESSA  | JSE | 476        | 541      | 2      | 512                   | 171        |
| EOF 220076 | ALEX MONIKA     | JSE | -          | -        | -      | 457                   | 171        |
| EOF 200113 | CELE ZUNA       | JSE | 630        | 630      | 1      | 481                   | 171        |
| EOF210047  | ANGUS KARLA     | JSE | 324        | 324      | 1      | 548                   | 169        |
| EOF 170026 | FIDDLER RIKA    | JSE | 430        | 402      | 5      | 522                   | 162        |
| EOF 190103 | FLORAIN ESSIE   | JSE | 435        | 492      | 2      | 596                   | 129        |
| EOF 190029 | NIKLAS NICKY    | JSE | 366        | 580      | 2      | 551                   | 129        |
| EOF210033  | ANGUS GERDA     | JSE | 413        | 413      | 1      | 481                   | 129        |
| EOF 180078 | NANNIE 1878     | JSE | 570        | 510      | 3      | 523                   | 129        |
| EOF230007  | ALEX ALIDA      | JSE | -          | -        | -      | 467                   | 129        |
| EOF1617    | FIDDLER ARINA   | JSE | 427        | 396      | 6      | 432                   | 129        |
| EOF 210002 | ALONZO ALMA     | JSE | 439        | 439      | 1      | 496                   | 129        |
| EOF220047  | BANGING GERDA   | JSE | -          | -        | -      | 423                   | 129        |
| EOF220078  | FASIE NERINA    | JSE | -          | -        | -      | 559                   | 129        |
| EOF 200048 | MONTANA HEILA   | JSE | 432        | 449      | 2      | 457                   | 129        |
| EOF1254    | LEN JANET       | JSE | 801        | 422      | 8      | 783                   | 119        |
| EOF220013  | ALEX ANNAKIE    | JSE | -          | -        | -      | 761                   | 119        |
| EOF190032  | NIKLKAS SERA    | JSE | 549        | 511      | 3      | 259                   | 119        |
| EOF210037  | ANGUS HEILA     | JSE | 372        | 357      | 2      | 179                   | 108        |
| EOF220033  | ALEX CASSIE     | JSE | 499        | 499      | 1      | 254                   | 108        |
| EOF190063  | FLORAIN MARIA   | JSE | 394        | 384      | 4      | 189                   | 108        |
| EOF 210023 | CELE DORA       | JSE | -          | -        | -      | 240                   | 108        |
| EOF 200036 | LOTUS ESSIE     | JSE | 492        | 475      | 2      | 402                   | 103        |
| EOF 200097 | CELE NELLA      | JSE | 853        | 853      | 1      | 445                   | 99         |
| EOF 200092 | CELE MINA       | JSE | 465        | 469      | 2      | 366                   | 99         |
| EOF200004  | FLORAIN ADRI    | JSE | 444        | 469      | 3      | 184                   | 91         |
| EOF 180082 | OHNA 1882       | JSE | 431        | 467      | 4      | 173                   | 86         |
| EOF 190110 | NIKLAS ELLE     | JSE | 360        | 426      | 3      | 313                   | 82         |
| EOF 210086 | CELE WILLA      | JSE | 448        | 389      | 2      | 184                   | 82         |
| EOF200024  | ALEX CELINE     | JSE | 476        | 585      | 2      | 179                   | 82         |
| EOF 220061 | FASIE JULENE    | JSE | -          | -        | -      | 563                   | 80         |
| EOF 200076 | ALEX LIENTJIE   | JSE | 412        | 396      | 2      | 452                   | 80         |
| EOF200039  | LAMBO FACE      | JSE | 680        | 680      | 1      | 641                   | 80         |
| EOF200062  | ALEX JANE       | JSE | 498        | 439      | 2      | 436                   | 80         |
| EOF200035  | LOTUS ELMA      | JSE | 527        | 400      | 3      | 115                   | 78         |
| EOF 210014 | CELE CARICE     | JSE | 709        | 709      | 1      | 274                   | 78         |
| EOF 210021 | ALONZO DENNY    | JSE | 702        | 702      | 1      | 278                   | 61         |
| EOF 180017 | DORIS 1817      | JSE | 338        | 383      | 4      | 647                   | 61         |

**Tabel 13:** Koeie met 'n Tussen Kalf Periode (TKP) van > 400 dae

| Koei ID    | Naam               | Ras | Laaste TKP | Gem. TKP | N TKPs | Dae na<br>Laaste Kalf | Produksie |
|------------|--------------------|-----|------------|----------|--------|-----------------------|-----------|
| EOF190048  | FLORAIN NELLIE     | JSE | -          | -        | -      | 1729                  | -         |
| EOF190015  | SCHWEIZER CATHLEEN | JSE | -          | -        | -      | 1507                  | -         |
| EOF 160014 | LEMON ANITA        | JSE | 362        | 392      | 4      | 1304                  | -         |
| EOF 160069 | FIDDLER ESSIE      | JSE | 379        | 394      | 4      | 1299                  | -         |
| EOF 210004 | ALONZO AVA         | JSE | -          | -        | -      | 1227                  | -         |
| EOF1696    | FIDDLER MICKE      | JSE | 543        | 493      | 3      | 1100                  | -         |
| EOF 140004 | FD HUMAN ABIGAIL   | JSE | 691        | 436      | 6      | 1099                  | -         |
| EOF 180034 | FILA 1834          | JSE | 601        | 552      | 2      | 1093                  | -         |
| EOF 170065 | KEVLAR VICKY       | JSE | 945        | 678      | 2      | 1087                  | -         |
| EOF 170053 | NIKLAS THANDI      | JSE | 337        | 362      | 4      | 1066                  | -         |
| EOF180089  | PATRY'S 1889       | JSE | 308        | 323      | 3      | 1020                  | 22        |
| EOF 200041 | CELE FIONA         | JSE | 350        | 350      | 1      | 1002                  | -         |
| EOF0908    | TARGET NIKOLENE    | JSE | 452        | 438      | 10     | 1000                  | -         |
| EOF 180052 | JANA 1852          | JSE | 553        | 530      | 2      | 988                   | -         |
| EOF 160065 | FIDDLER HEILA      | JSE | 395        | 477      | 4      | 976                   | -         |
| EOF 190038 | NIKLAS MARIE       | JSE | 413        | 368      | 2      | 974                   | -         |
| EOF 200074 | MONTANA LOUISE     | JSE | -          | -        | -      | 968                   | -         |
| EOF180046  | INA 1846           | JSE | 414        | 403      | 3      | 965                   | -         |
| EOF 150074 | FIDDLER LEE        | JSE | 522        | 501      | 4      | 925                   | -         |
| EOF1514    | PRINCETON FELISITY | JSE | 680        | 467      | 5      | 921                   | -         |
| EOF 170030 | KEVLAR RINA        | JSE | 345        | 398      | 4      | 917                   | -         |
| EOF 190011 | FLORAIN ARINA      | JSE | 460        | 418      | 2      | 902                   | -         |
| EOF 200101 | CELE PETRA         | JSE | 399        | 399      | 1      | 894                   | -         |
| EOF 170046 | KEVLAR TIEKIE      | JSE | 494        | 509      | 3      | 893                   | -         |
| EOF 200032 | LAMBO DESSIE       | JSE | 469        | 469      | 1      | 887                   | -         |
| EOF 210050 | ALEX KAY           | JSE | -          | -        | -      | 882                   | -         |
| EOF170032  | KEVLAR RYKIE       | JSE | 412        | 393      | 4      | 878                   | -         |
| EOF200003  | FLORAIN ALEXA      | JSE | 728        | 728      | 1      | 859                   | -         |
| EOF 160077 | GILMORE RACHEL     | JSE | 318        | 440      | 4      | 821                   | -         |
| EOF 220040 | ANGUS ESMARIE      | JSE | -          | -        | -      | 816                   | -         |
| EOF 160031 | FIDDLER BIANCA     | JSE | 475        | 410      | 5      | 815                   | -         |
| EOF1438    | FD HUMAN ASTRO     | JSE | 428        | 385      | 7      | 809                   | -         |
| EOF190081  | ROBIN KATE         | JSE | 365        | 390      | 2      | 805                   | -         |
| EOF 190097 | FLORAIN KADIE      | JSE | 352        | 398      | 2      | 799                   | -         |
| EOF220020  | CELE BIANCA        | JSE | -          | -        | -      | 790                   | -         |
| EOF1255    | FD HUMAN JILL      | JSE | 521        | 427      | 8      | 790                   | -         |
| EOF 210073 | CHAMP RINA         | JSE | -          | -        | -      | 789                   | -         |
| EOF 220031 | DALLAS CARMEN      | JSE | -          | -        | -      | 789                   | 13.2      |
| EOF220016  | ALEX ANNIKE        | JSE | -          | -        | -      | 789                   | 23.4      |
| EOF200038  | LAMBO ERIKA        | JSE | 553        | 553      | 1      | 788                   | -         |
| EOF210019  | CELE DISA          | JSE | -          | -        | -      | 784                   | 10.4      |
| EOF1254    | LEN JANET          | JSE | 801        | 422      | 8      | 783                   | -         |
| EOF220023  | CELE BELINDA       | JSE | -          | -        | -      | 781                   | 18        |
| EOF 220027 | ALEX CARIEKE       | JSE | -          | -        | -      | 779                   | -         |
| EOF 190109 | FLORAIN CALA       | JSE | 805        | 805      | 1      | 774                   | -         |
| EOF170028  | FIDDLER RIANA      | JSE | 842        | 587      | 3      | 771                   | -         |
| EOF190067  | ROBIN ELSIE        | JSE | 806        | 806      | 1      | 771                   | -         |
| EOF220013  | ALEX ANNAKIE       | JSE | -          | -        | -      | 761                   | -         |
| EOF 190010 | SCHWEIZER LANA     | JSE | 495        | 488      | 2      | 760                   | -         |
| EOF 180048 | IVY 1848           | JSE | 426        | 437      | 3      | 753                   | -         |
| EOF 200061 | MONTANA JANINE     | JSE | 515        | 515      | 1      | 744                   | -         |
| EOF 220037 | ANGUS DORA         | JSE | -          | -        | -      | 702                   | 9.4       |
| EOF 220045 | BANGING FLORA      | JSE | -          | -        | -      | 691                   | -         |
| EOF 220038 | ALEX ELLEN         | JSE | -          | -        | -      | 683                   | 10        |
| EOF1441    | FD HUMAN AMMAR     | JSE | 414        | 430      | 6      | 681                   | -         |
| EOF 220039 | ALEX ERIKA         | JSE | -          | -        | -      | 653                   | 13.8      |
| EOF200031  | ALEX DENNY         | JSE | 698        | 698      | 1      | 650                   | 23.4      |
| EOF200017  | LAMBO BEA          | JSE | 710        | 710      | 1      | 649                   | -         |
| EOF 180017 | DORIS 1817         | JSE | 338        | 383      | 4      | 647                   | -         |

**Tabel 13:** Koeie met 'n Tussen Kalf Periode (TKP) van > 400 dae

| Koei ID    | Naam            | Ras | Laaste TKP | Gem. TKP | N TKPs | Dae na<br>Laaste Kalf | Produksie |
|------------|-----------------|-----|------------|----------|--------|-----------------------|-----------|
| EOF 170036 | KEVLAR SAN      | JSE | 378        | 470      | 4      | 642                   | -         |
| EOF200039  | LAMBO FACE      | JSE | 680        | 680      | 1      | 641                   | -         |
| EOF200007  | FLORAIN ANTIA   | JSE | 461        | 473      | 2      | 640                   | -         |
| EOF210046  | ALEX JACE       | JSE | 335        | 335      | 1      | 639                   | -         |
| EOF170074  | NIKLAS ANSIE    | JSE | 391        | 579      | 3      | 626                   | -         |
| EOF210003  | ALONZO ADRI     | JSE | 525        | 525      | 1      | 626                   | -         |
| EOF 190103 | FLORAIN ESSIE   | JSE | 435        | 492      | 2      | 596                   | -         |
| EOF 180062 | LARA 1862       | JSE | 500        | 740      | 2      | 585                   | 8         |
| EOF190098  | FLORAIN MIA     | JSE | 503        | 502      | 2      | 584                   | -         |
| EOF200011  | FLORAIN ALMA    | JSE | 382        | 468      | 2      | 583                   | -         |
| EOF 170105 | FLORAIN CORNEL  | JSE | 484        | 441      | 4      | 579                   | -         |
| EOF 180059 | LANDI 1859      | JSE | 552        | 741      | 2      | 579                   | -         |
| EOF 230001 | FASIE ALMA      | JSE | -          | -        | -      | 578                   | -         |
| EOF1570    | FIDDLER MERCY   | JSE | 483        | 485      | 5      | 576                   | -         |
| EOF 220102 | ALEX TOSSIE     | JSE | -          | -        | -      | 572                   | 10.8      |
| EOF220073  | ALEX MARIA      | JSE | -          | -        | -      | 569                   | 8.8       |
| EOF 220075 | FASIE MEISIE    | JSE | -          | -        | -      | 569                   | -         |
| EOF 220049 | DALLAS HENRITA  | JSE | -          | -        | -      | 569                   | 16        |
| EOF220080  | ALEX NICOLE     | JSE | -          | -        | -      | 565                   | 6         |
| EOF 220061 | FASIE JULENE    | JSE | -          | -        | -      | 563                   | -         |
| EOF220078  | FASIE NERINA    | JSE | -          | -        | -      | 559                   | -         |
| EOF 190029 | NIKLAS NICKY    | JSE | 366        | 580      | 2      | 551                   | -         |
| EOF 160091 | FIDDLER MEGAN   | JSE | 483        | 505      | 4      | 551                   | -         |
| EOF1620    | FIDDLER ANEL    | JSE | 472        | 467      | 5      | 548                   | -         |
| EOF210047  | ANGUS KARLA     | JSE | 324        | 324      | 1      | 548                   | -         |
| EOF220098  | ALEXS SANNA     | JSE | -          | -        | -      | 547                   | -         |
| EOF 220097 | ALEX SANDRA     | JSE | -          | -        | -      | 546                   | -         |
| EOF 210079 | CELE TINA       | JSE | 345        | 345      | 1      | 541                   | 12.8      |
| EOF200016  | BONNIE LAMBO    | JSE | 413        | 397      | 2      | 540                   | -         |
| EOF 200105 | CELE RAGEL      | JSE | 707        | 707      | 1      | 530                   | -         |
| EOF220069  | FASIE LIZA      | JSE | -          | -        | -      | 523                   | 12        |
| EOF 180078 | NANNIE 1878     | JSE | 570        | 510      | 3      | 523                   | -         |
| EOF 230003 | FASIE ANNEMARIE | JSE | -          | -        | -      | 523                   | -         |
| EOF 170026 | FIDDLER RIKA    | JSE | 430        | 402      | 5      | 522                   | -         |
| EOF200008  | FLORAIN ANSIE   | JSE | 559        | 533      | 2      | 520                   | 16.2      |
| EOF210011  | CELE BRIE       | JSE | 403        | 403      | 1      | 513                   | -         |
| EOF 190094 | NIKLAS FINESSA  | JSE | 476        | 541      | 2      | 512                   | -         |
| EOF 210002 | ALONZO ALMA     | JSE | 439        | 439      | 1      | 496                   | -         |
| EOF 220105 | ROBIN UNA       | JSE | -          | -        | -      | 486                   | 13        |
| EOF210033  | ANGUS GERDA     | JSE | 413        | 413      | 1      | 481                   | -         |
| EOF 200113 | CELE ZUNA       | JSE | 630        | 630      | 1      | 481                   | -         |
| EOF200084  | ALONZO MARIE    | JSE | 800        | 800      | 1      | 472                   | -         |
| EOF230007  | ALEX ALIDA      | JSE | -          | -        | -      | 467                   | -         |
| EOF 180043 | HENSIA 1843     | JSE | 737        | 534      | 3      | 467                   | -         |
| EOF 210020 | CELE DES        | JSE | 387        | 387      | 1      | 467                   | 12        |
| EOF200095  | ALONZO RACHEL   | JSE | -          | -        | -      | 467                   | -         |
| EOF 220076 | ALEX MONIKA     | JSE | -          | -        | -      | 457                   | -         |
| EOF 200048 | MONTANA HEILA   | JSE | 432        | 449      | 2      | 457                   | -         |
| EOF 200076 | ALEX LIENTJIE   | JSE | 412        | 396      | 2      | 452                   | -         |
| EOF 200097 | CELE NELLA      | JSE | 853        | 853      | 1      | 445                   | -         |
| EOF 210029 | ANGUS ELANA     | JSE | 348        | 348      | 1      | 436                   | -         |
| EOF200062  | ALEX JANE       | JSE | 498        | 439      | 2      | 436                   | -         |
| EOF 200073 | MONTANA LARA    | JSE | 455        | 415      | 2      | 436                   | 15        |
| EOF 220050 | FASIE HANNIE    | JSE | -          | -        | -      | 432                   | 16.2      |
| EOF1617    | FIDDLER ARINA   | JSE | 427        | 396      | 6      | 432                   | -         |
| EOF220025  | CELE BERTA      | JSE | -          | -        | -      | 432                   | 12        |
| EOF 190053 | FLORAIN GERTIE  | JSE | 346        | 585      | 2      | 425                   | 13        |
| EOF220047  | BANGING GERDA   | JSE | -          | -        | -      | 423                   | -         |
| EOF200033  | ALEX DINA       | JSE | 474        | 465      | 2      | 423                   | -         |

**Tabel 13:** Koeie met 'n Tussen Kalf Periode (TKP) van > 400 dae

| <b>Koei ID</b> | <b>Naam</b>    | <b>Ras</b> | <b>Laaste TKP</b> | <b>Gem. TKP</b> | <b>N TKPs</b> | <b>Dae na<br/>Laaste Kalf</b> | <b>Produksie</b> |
|----------------|----------------|------------|-------------------|-----------------|---------------|-------------------------------|------------------|
| EOF1634        | FIDDLER BETTIE | JSE        | 490               | 490             | 5             | 416                           | -                |
| EOF 210056     | ALEX MIX       | JSE        | 475               | 475             | 1             | 416                           | -                |
| EOF220026      | CELE BESSIE    | JSE        | 375               | 375             | 1             | 407                           | 16.4             |
| EOF 200036     | LOTUS ESSIE    | JSE        | 492               | 475             | 2             | 402                           | -                |

**Tabel 14:** Gespoelde of Embrio Koeie met 'n Tussen Kalf Periode (TKP) van > 400 dae

| Koei ID | Naam | Ras | Laaste TKP | Gem. TKP | N TKPs | Dae na<br>Laaste Kalf | Produksie |
|---------|------|-----|------------|----------|--------|-----------------------|-----------|
|---------|------|-----|------------|----------|--------|-----------------------|-----------|