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SA STAMBOEK  
STUD BOOK

# *Logix* Melk/Milk

*Kudde Gesondheids Verslag / Herd Health Report*

**OAKDALE AGRICULTURAL SCHOOL**

PRIVATE BAG 424

RIVERSDALE

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**Toetsdag: 2026-08-24**

**Jersey Koeie**

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# OPSOMMENDE KUDDE GESONDHEIDS VERSLAG

OAKDALE AGRICULTURAL SCHOOL - Jersey Koeie

**Tabel 1:** Opsomming vir Toetsdag 2026-08-24 (Aantal Monsters Getoets: 391)

| Analise                       | Resultaat                                                                                                                                        | Norme*                                                          | % Koeie buite norme*                                                                                       |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Melk Produksie (kg)           | Gem.: 23.4 Mediaan: 22.9                                                                                                                         |                                                                 |                                                                                                            |
| Bottervet (%)                 | Gem.: 5.47 Mediaan: 5.45                                                                                                                         | 3.5 % - 6.0 %                                                   | Te Laag: 0 %<br>Te Hoog: 20 %                                                                              |
| Proteïen (%)                  | Gem.: 4.01 Mediaan: 4.00                                                                                                                         | 3.0 % - 4.5 %                                                   | Te Laag: 1 %<br>Te Hoog: 9 %                                                                               |
| Laktose (%)                   | Gem.: 4.61 Mediaan: 4.63                                                                                                                         | > 4.7 %                                                         | Te Laag: 63 %                                                                                              |
| MUN (mg/dl)                   | Gem.: 6.01 Mediaan: 6.00                                                                                                                         | 8 - 16 mg/dl                                                    | Te Laag: 77 %<br>Te Hoog: 0 %                                                                              |
| SST (1000/ml)                 | Gem.: 375 Mediaan: 130<br>% < 100 : 42.5 %<br>% < 200 : 61.9 %<br>% < 500 : 85.4 %<br>% > 750 : 10.2 %<br>% > 1 000 : 9.0 %<br>% > 1 500 : 5.4 % | < 200<br>> 64 %<br>> 75 %<br>> 92 %<br>< 4.8 %<br>< 1 %<br>GEEN | Te Hoog: 21.5 %<br>Te Hoog: 13.1 %<br>Te Hoog: 6.6 %<br>Te Hoog: 5.4 %<br>Te Hoog: 8.0 %<br>Te Hoog: 5.4 % |
| Bottervet/Proteïen verhouding | Gemiddeld: 1.4                                                                                                                                   | > 1.0                                                           | Te Hoog: 0.3 %                                                                                             |

**Tabel 2:** Kwantifisering van Sekere Gevalle (% van kudde) en Verliese aan Produksie op 2026-08-24

| Verlies in Produksie agv:                |               | Gem/Mediaan SST (Aantal (n)):          |               |
|------------------------------------------|---------------|----------------------------------------|---------------|
| SST (kg per dag):                        | 610.0 (6.7 %) | 1ste Lakt Koeie:                       | 399/140 (122) |
| DIM (kg per dag):                        | 0 (0.0 %)     | 2de Lakt Koeie:                        | 402/105 (62)  |
| Aantal Koeie Onder Druk:                 | 33 (8.4 %)    | 3de Lakt Koeie:                        | 245/90 (57)   |
| Aantal Koeie met SST > 200k:             | 149 (38.1 %)  | 4de Lakt Koeie:                        | 281/105 (38)  |
| Aantal Koeie met SST > 750k:             | 40 (10.2 %)   | 5de Lakt Koeie:                        | 326/180 (37)  |
| Aantal Nuwe Infeksies:                   | 55 (14.1 %)   | 6+ Lakt Koeie:                         | 485/230 (75)  |
| Herhaalde Gevalle:                       | 49 (12.5 %)   | Gem SST vir SST > 750k (n):            | 2165 (40)     |
| Genesingskoers vir SST > 200k:           | 20.0 % (28)   | Gem Dae In Melk (DIM) vir Kudde:       | 164           |
| Genesingskoers vir SST > 750k:           | 57.1 % (24)   | Mediaan van DIM vir Kudde:             | 148           |
| Aantal Chroniese Infeksies (SST > 200k): | 59 (15.1 %)   | Gem DIM vir SST < 200k (n):            | 153 (242)     |
| Aantal Chroniese Infeksies (SST > 750k): | 4 (1.0 %)     | Gem DIM vir SST > 200k en < 750k (n):  | 198 (109)     |
| Aantal Moontlike Ketose Gevalle:         | 37            | Gem DIM vir SST > 750k (n):            | 134 (40)      |
| Aantal Moontlike Asidose Gevalle:        | 1             | Gem Laktasie vir Kudde:                | 3             |
| Gem. Ouderdom Eerste Kalf (Mnd):         | 23            | Gem Laktasie vir SST < 200k:           | 3             |
| Gem. Inter Kalf Periode (Dae):           | 372           | 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>        | 23.4                | 5.47          | 4.01         | 4.61        | 375           | 6.01        |
| <b>Top 25%</b>      | 25.8                | 5.99          | 4.33         | 4.80        | 40            | 16.00       |
| <b>Ras Gem</b>      | 21.7                | 5.41          | 4.04         | 4.63        | 319           | 13.26       |
| <b>Onderste 25%</b> | 17.0                | 4.83          | 3.75         | 4.51        | 240           | 10.00       |

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

**Tabel 4:** Somatiese Opsomming van die Persentasie Koeie (Aantal) in Kudde met Somatiese Metings per Laktasie Groep vir 391 Jersey Koeie

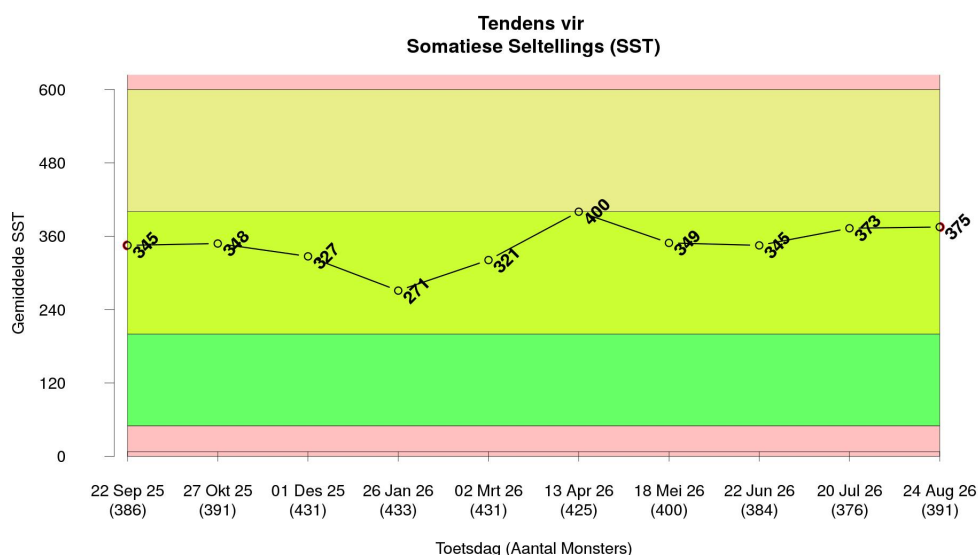
| Laktasie Groep | % van Kudde  | Vroeë Laktasie | Mid Laktasie | Laat Laktasie | % SST > 200k | % SST > 750k |
|----------------|--------------|----------------|--------------|---------------|--------------|--------------|
| 1              | 31.2% (122)  | 10.0% (39)     | 10.2% (40)   | 11.0% (43)    | 13.0% (51)   | 3.3% (13)    |
| 2              | 15.9% (62)   | 5.1% (20)      | 5.6% (22)    | 5.1% (20)     | 4.1% (16)    | 1.3% (5)     |
| 3              | 14.6% (57)   | 6.1% (24)      | 4.3% (17)    | 4.1% (16)     | 3.1% (12)    | 0.8% (3)     |
| 4              | 9.7% (38)    | 3.6% (14)      | 1.0% (4)     | 5.1% (20)     | 3.1% (12)    | 0.8% (3)     |
| 5              | 9.5% (37)    | 3.6% (14)      | 1.8% (7)     | 4.1% (16)     | 4.3% (17)    | 0.8% (3)     |
| 6+             | 19.2% (75)   | 7.9% (31)      | 4.9% (19)    | 6.4% (25)     | 10.5% (41)   | 3.3% (13)    |
| <b>Kudde</b>   | 100.1% (391) | 36.3% (142)    | 27.8% (109)  | 35.8% (140)   | 38.1% (149)  | 10.3% (40)   |

**Tabel 5:** Somatiese Sel Telling (SST) Analise: Persentasie (Aantal) Koeie Binne Stadiuim van Laktasie en Laktasie Groep met SST > 200 000 en SST > 750 000 vir 391 Jersey Koeie

| Laktasie Groep | Vroeë Laktasie |              | Mid Laktasie |              | Laat Laktasie |              |
|----------------|----------------|--------------|--------------|--------------|---------------|--------------|
|                | % SST > 200k   | % SST > 750k | % SST > 200k | % SST > 750k | % SST > 200k  | % SST > 750k |
| 1              | 33.3% (13)     | 12.8% (5)    | 40.0% (16)   | 5.0% (2)     | 51.2% (22)    | 14.0% (6)    |
| 2              | 30.0% (6)      | 10.0% (2)    | 13.6% (3)    | 9.1% (2)     | 35.0% (7)     | 5.0% (1)     |
| 3              | 25.0% (6)      | 8.3% (2)     | 11.8% (2)    | 0.0% (0)     | 25.0% (4)     | 6.2% (1)     |
| 4              | 21.4% (3)      | 7.1% (1)     | 25.0% (1)    | 0.0% (0)     | 40.0% (8)     | 10.0% (2)    |
| 5              | 35.7% (5)      | 14.3% (2)    | 28.6% (2)    | 14.3% (1)    | 62.5% (10)    | 0.0% (0)     |
| 6+             | 51.6% (16)     | 22.6% (7)    | 57.9% (11)   | 26.3% (5)    | 56.0% (14)    | 4.0% (1)     |

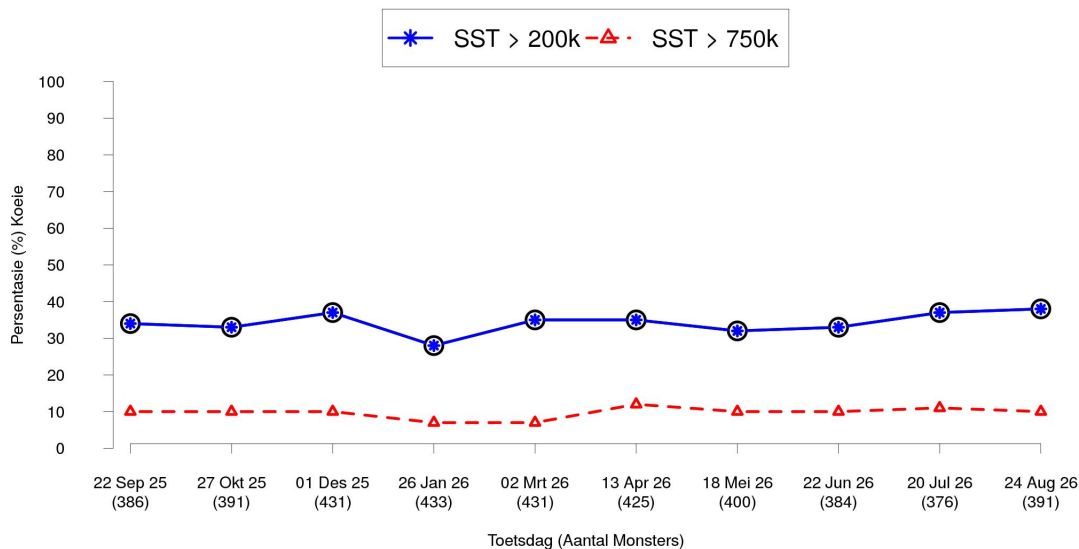
**Tabel 6:** Bulk Tenk Uitslae vir 2026-08-24 (Aantal Monsters Getoets: 0)

| Tenk Nr        | Bottervet (%) | Proteïen (%) | Laktose (%) | SST (1000/ml) | MUN (mg/dl) | pH |
|----------------|---------------|--------------|-------------|---------------|-------------|----|
| Berekende Tenk | 5.42          | 3.98         | 4.62        | 364           | 6           |    |



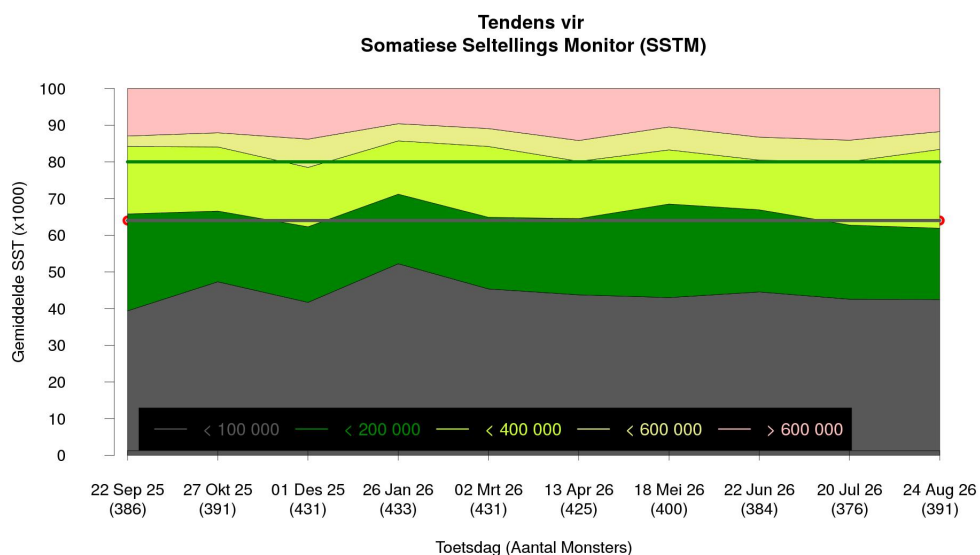
**Figuur 1:** Somatiese Seltelling (SST) Tendens

Die gemiddelde Somatiese 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.



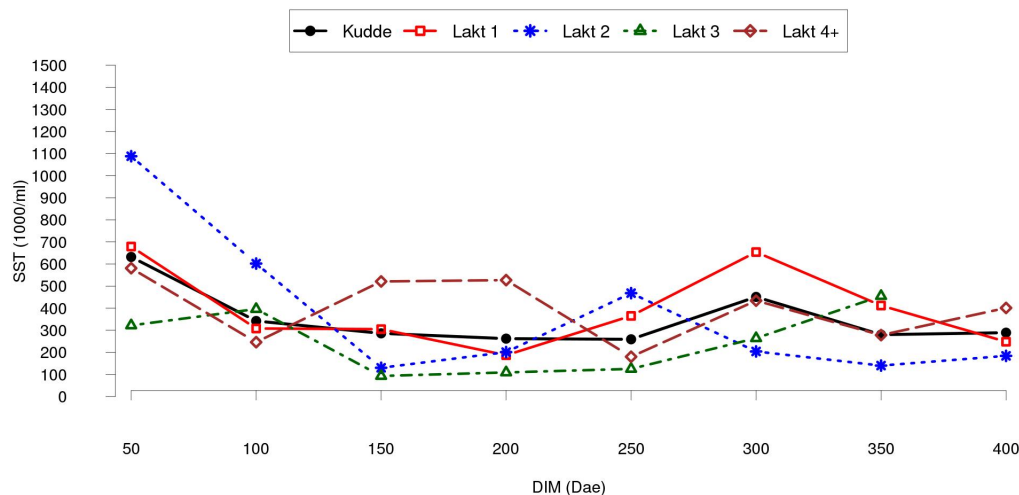
**Figuur 2:** Persentasie (%) Koeie met Somatiesse Sel Tellings (SST) meer as 200k en 750k per Toetsdag

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.



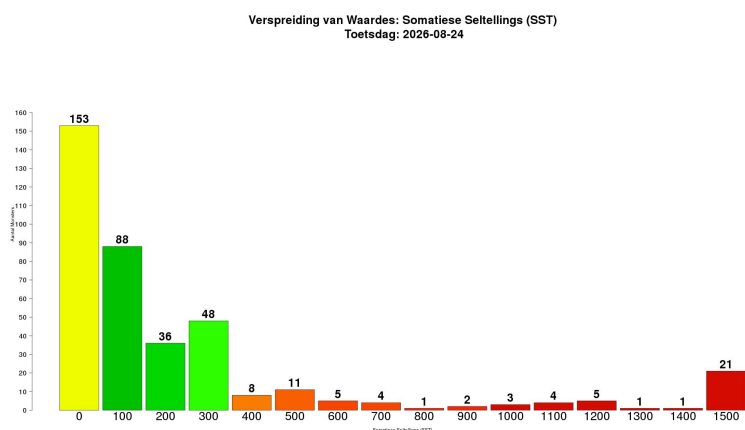
**Figuur 3:** Somatiesse Seltelling (SST) Monitor oor Tyd

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 (2026-08-24)

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 2026-08-24

| SST Vlakke         | < 100k            | 100k - 200k | 200k - 500k        | 500k - 800k | 800k - 1 500k  | > 1 500k            |
|--------------------|-------------------|-------------|--------------------|-------------|----------------|---------------------|
| Aantal Koeie       | 153               | 88          | 92                 | 20          | 17             | 21                  |
| % Koeie            | 39.1 %            | 22.5 %      | 23.5 %             | 5.1 %       | 4.3 %          | 5.4 %               |
| 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 2026-08-24 was 375 000. 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)

| Koei ID   | Naam              | SST  | Laktose % | DIM | Lakt Nr | Produksie |
|-----------|-------------------|------|-----------|-----|---------|-----------|
| BIRMA     | MOONWALK BIRMA    | 9999 | 4.24      | 44  | 1       | 16.9      |
| JINGLE    | SASSO JINGLE      | 9440 | 4.51      | 12  | 2       | 22.4      |
| TRIENA    | PINE TRIENA       | 4640 | 4.33      | 71  | 2       | 20.9      |
| ANEEN     | CAREL ANEEN       | 3400 | 4.03      | 152 | 7       | 24        |
| FRANCIS   | SASSO FRANCIS     | 3020 | 4.38      | 62  | 3       | 22.6      |
| OULIK     | CHANGE UP OULIK   | 2730 | 4.22      | 36  | 5       | 31.3      |
| ELLA      | VISIONARY ELLA    | 2510 | 4.59      | 104 | 9       | 26.8      |
| OBIE      | PILGRIM OBIE      | 2400 | 4.55      | 17  | 6       | 27.3      |
| PRICE     | SASSO PRICE       | 2230 | 4.23      | 96  | 1       | 24.2      |
| BRIMILDA  | EGOR BRIMILDA     | 2110 | 4.44      | 277 | 8       | 16.7      |
| ESMA      | VISION ESMA       | 2100 | 4.39      | 39  | 7       | 27.3      |
| EMILY     | SASSO EMILY       | 2020 | 4.35      | 50  | 3       | 15.9      |
| NEYA      | FASTRACK NEYA     | 1810 | 4.43      | 41  | 7       | 31.2      |
| MIRIAN    | MURDOC MIRIAN     | 1710 | 4.41      | 195 | 5       | 23.3      |
| ELLIE     | DANWILL ELLIE     | 1670 | 4.48      | 150 | 7       | 21.1      |
| MALINA    | GEYSER MALINA     | 1660 | 4.11      | 448 | 4       | 17.2      |
| QTA       | KALAHARI QTA      | 1540 | 4.45      | 248 | 2       | 23.9      |
| ERINA     | JOEL ERINA        | 1470 | 4.11      | 5   | 8       | 18.9      |
| ESTIA     | ENDURANCE ESTIA   | 1270 | 4.43      | 291 | 3       | 22.5      |
| PINIEN    | JOEL PINIEN       | 1250 | 4.41      | 13  | 8       | 28.6      |
| SALIA     | GENOMINATOR SALIA | 1230 | 4.58      | 105 | 8       | 30.1      |
| CLOVEX    | POMEPRIX CLOVEX   | 1220 | 4.49      | 279 | 1       | 20.3      |
| QLEEN     | STURGIS QLEEN     | 970  | 4.44      | 127 | 2       | 18.4      |
| MELONE    | VISION MELONE     | 900  | 4.33      | 110 | 7       | 34.5      |
| SENTA     | HAMMER SENTA      | 780  | 4.40      | 133 | 1       | 18.8      |
| MARGENE   | DIMENSION MARGENE | 780  | 4.48      | 7   | 7       | 26.1      |
| ILMOR     | JIVE ILMOR        | 690  | 4.43      | 316 | 3       | 26.6      |
| GANDA     | VISIONARY GANDA   | 630  | 4.33      | 319 | 8       | 22.3      |
| LOYA      | COLGATE LOYA      | 600  | 4.59      | 8   | 3       | 25.1      |
| FOLDIA    | MONARCH FOLDIA    | 580  | 4.37      | 179 | 1       | 20.6      |
| FANNY     | COGSWORTH FANNY   | 570  | 4.54      | 11  | 7       | 28.3      |
| CASSANDRA | PINE CASSANDRA    | 560  | 4.55      | 221 | 1       | 21.5      |
| MAVIS     | CHOICE MAVIS      | 540  | 4.58      | 21  | 6       | 28.9      |

**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>2026-08-24 | SST<br>2026-07-20 | SST<br>2026-06-22 | Produksie | DIM | Lakt Nr | Status |
|-----------|------------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| BIRMA     | MOONWALK BIRMA         | 9999              | 1140              | -                 | 16.9      | 44  | 1       | N      |
| JINGLE    | SASSO JINGLE           | 9440              | -                 | -                 | 22.4      | 12  | 2       | N      |
| BLING     | PINE BLING             | 5220              | 130               | 3930              | 21.2      | 271 | 1       | R      |
| TRIENA    | PINE TRIENA            | 4640              | 1110              | 670               | 20.9      | 71  | 2       | C      |
| ANEEN     | CAREL ANEEN            | 3400              | 1110              | 570               | 24        | 152 | 7       | C      |
| FRANCIS   | SASSO FRANCIS          | 3020              | 1560              | -                 | 22.6      | 62  | 3       | N      |
| OULIK     | CHANGE UP OULIK        | 2730              | -                 | -                 | 31.3      | 36  | 5       | N      |
| ELLA      | VISIONARY ELLA         | 2510              | 220               | 260               | 26.8      | 104 | 9       | C      |
| OBIE      | PILGRIM OBIE           | 2400              | -                 | -                 | 27.3      | 17  | 6       | N      |
| PRICE     | SASSO PRICE            | 2230              | 120               | 40                | 24.2      | 96  | 1       | N      |
| OCTAVIA   | WHISTLER OCTAVIA       | 2120              | -                 | -                 | 30.2      | 31  | 4       | N      |
| BRIMILDA  | EGOR BRIMILDA          | 2110              | 2370              | 1120              | 16.7      | 277 | 8       | C      |
| ESMA      | VISION ESMA            | 2100              | -                 | -                 | 27.3      | 39  | 7       | N      |
| EMILY     | SASSO EMILY            | 2020              | 1330              | -                 | 15.9      | 50  | 3       | N      |
| CLEVER    | OVERALLS CLEVER        | 1820              | 410               | 190               | 15.1      | 204 | 1       | R      |
| NEYA      | FASTRACK NEYA          | 1810              | 350               | -                 | 31.2      | 41  | 7       | N      |
| MIRIAN    | MURDOC MIRIAN          | 1710              | 1630              | 3700              | 23.3      | 195 | 5       | C      |
| ELLIE     | DANWILL ELLIE          | 1670              | 320               | 480               | 21.1      | 150 | 7       | C      |
| MALINA    | GEYSER MALINA          | 1660              | 1390              | 1560              | 17.2      | 448 | 4       | CR     |
| QTA       | KALAHARI QTA           | 1540              | 220               | 900               | 23.9      | 248 | 2       | CR     |
| CANA      | JAMMER CANA            | 1530              | 320               | 1900              | 21.4      | 128 | 1       | C      |
| ERINA     | JOEL ERINA             | 1470              | -                 | -                 | 18.9      | 5   | 8       | N      |
| BRIGHT    | MONARCH BRIGHT         | 1340              | -                 | -                 | 22        | 23  | 1       | N      |
| ESTIA     | ENDURANCE ESTIA        | 1270              | 490               | 250               | 22.5      | 291 | 3       | CR     |
| PINIEN    | JOEL PINIEN            | 1250              | -                 | -                 | 28.6      | 13  | 8       | N      |
| SALIA     | GENOMINATOR SALIA      | 1230              | 1680              | 3330              | 30.1      | 105 | 8       | C      |
| CLOVEX    | POMEPRIX CLOVEX        | 1220              | 390               | 1930              | 20.3      | 279 | 1       | C      |
| NOBBY     | PINE NOBBY             | 1210              | 350               | 100               | 18.5      | 317 | 1       | R      |
| SLOVIA    | POMEPRIX SLOVIA        | 1150              | 910               | 180               | 20.5      | 234 | 1       | R      |
| AVERIE    | CASINO AVERIE          | 1140              | 2920              | 120               | 17.4      | 278 | 4       | R      |
| ZANIA     | CHROME ZANIA           | 1120              | 720               | 690               | 25.5      | 92  | 5       | C      |
| CELIA     | POMEPRIX CELIA         | 1110              | 810               | 710               | 23.9      | 296 | 1       | C      |
| ESNA      | LAWSON ESNA            | 1070              | 890               | 420               | 20.2      | 97  | 1       | C      |
| NASHENE   | JAKE NASHENE           | 1030              | 7740              | -                 | 21.5      | 43  | 1       | N      |
| CRIANEL   | GARCIA PILGRIM CRIANEL | 1030              | 630               | -                 | 34.2      | 64  | 6       | N      |
| QLEEN     | STURGIS QLEEN          | 970               | 50                | 10                | 18.4      | 127 | 2       | N      |
| MELONE    | VISION MELONE          | 900               | 1180              | 750               | 34.5      | 110 | 7       | C      |
| ORNIA     | COLGATE ORNIA          | 860               | 570               | 370               | 19.9      | 183 | 2       | C      |
| MARGENE   | DIMENSION MARGENE      | 780               | -                 | -                 | 26.1      | 7   | 7       | N      |
| SENTA     | HAMMER SENTA           | 780               | 230               | 410               | 18.8      | 133 | 1       | C      |
| FAITH     | CHOICE FAITH           | 740               | 1590              | 1140              | 19.9      | 294 | 4       | C      |
| GEORGIA   | STURGIS GEORGIA        | 720               | 3150              | 690               | 28.3      | 90  | 3       | C      |
| ILMOR     | JIVE ILMOR             | 690               | 1790              | 430               | 26.6      | 316 | 3       | C      |
| GENEL     | CHROME GENEL           | 680               | 170               | 910               | 33.1      | 107 | 6       | R      |
| MARTELLA  | STURGIS MARTELLA       | 660               | 80                | -                 | 29.2      | 58  | 2       | N      |
| GANDA     | VISIONARY GANDA        | 630               | 2230              | 5980              | 22.3      | 319 | 8       | CR     |
| LOYA      | COLGATE LOYA           | 600               | -                 | -                 | 25.1      | 8   | 3       | N      |
| FOLDIA    | MONARCH FOLDIA         | 580               | 2190              | 1770              | 20.6      | 179 | 1       | CR     |
| FANNY     | COGSWORTH FANNY        | 570               | -                 | -                 | 28.3      | 11  | 7       | N      |
| CASSANDRA | PINE CASSANDRA         | 560               | 370               | 230               | 21.5      | 221 | 1       | C      |
| LOMEY     | SASSO LOMEY            | 560               | 560               | 1770              | 23.5      | 166 | 1       | C      |
| QLINA     | FASTRACK QLINA         | 550               | 6850              | -                 | 25.7      | 272 | 7       | R      |
| MAVIS     | CHOICE MAVIS           | 540               | -                 | -                 | 28.9      | 21  | 6       | N      |
| NOULA     | LAWSON NOULA           | 530               | 720               | 1160              | 21.5      | 201 | 1       | C      |
| MELDA     | MURDOC MELDA           | 510               | 640               | -                 | 24        | 57  | 5       | N      |
| ETIAN     | MOONWALK ETIAN         | 510               | 650               | -                 | 16.5      | 43  | 1       | N      |
| ANGEL     | CASINO ANGEL           | 510               | 570               | 230               | 24.2      | 236 | 4       | C      |
| DIENTJIE  | POMEPRIX DIENTJIE      | 500               | 500               | 370               | 25        | 183 | 1       | CR     |

**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>2026-08-24 | SST<br>2026-07-20 | SST<br>2026-06-22 | Produksie | DIM | Lakt Nr | Status |
|----------|--------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| MAE      | SASSO MAE          | 460               | 660               | 190               | 18.5      | 247 | 1       | R      |
| FABEL    | CHOICE FABEL       | 440               | 1060              | 650               | 29.3      | 71  | 6       | C      |
| MILDA    | PRETENDERS MILDA   | 440               | 420               | 290               | 21.4      | 357 | 1       | CR     |
| OCEAN    | WHISTLER OCEAN     | 430               | 210               | 190               | 26.6      | 197 | 4       | R      |
| ZALIA    | VICK ZALIA         | 430               | 1390              | 410               | 15.8      | 253 | 9       | C      |
| TASHA    | COLGATE TASHA      | 420               | 300               | 690               | 15.9      | 362 | 1       | C      |
| ADRIA    | WILLARD ADRIA      | 410               | 480               | 110               | 21.3      | 102 | 1       | N      |
| FLAIR    | ANCHOR FLAIR       | 400               | 3020              | 2820              | 17.4      | 276 | 2       | C      |
| ROSIE    | MACKENZIE ROSIE    | 390               | 310               | 460               | 21.5      | 261 | 4       | C      |
| ONETTE   | GENOMINATOR ONETTE | 390               | 450               | 190               | 24.5      | 217 | 5       | N      |
| COBA     | PRETENDERS COBA    | 390               | -                 | -                 | 26        | 34  | 2       | N      |
| ODELIA   | TINUS ODELIA       | 380               | 430               | -                 | 29.2      | 59  | 4       | N      |
| NITA     | TIGNISH NITA       | 380               | 1220              | 880               | 30.7      | 92  | 6       | C      |
| LOLLIE   | PRETENDERS LOLLIE  | 370               | 60                | 100               | 20.5      | 312 | 2       | N      |
| ROMEY    | LEMONHEAD ROMEY    | 370               | 220               | 190               | 22.1      | 503 | 5       | R      |
| DRIKA    | MONARCH DRIKA      | 370               | 220               | 330               | 18.5      | 146 | 1       | C      |
| LONGI    | LAWSON LONGI       | 370               | 470               | -                 | 21.8      | 54  | 1       | N      |
| MACHY    | DANWILL MACHY      | 360               | 160               | 110               | 27.8      | 147 | 6       | N      |
| INET     | PILGRIM INET       | 360               | 180               | 190               | 32.7      | 88  | 6       | N      |
| LUCA     | LEONEL LUCA        | 360               | 80                | 60                | 21.9      | 270 | 8       | N      |
| ELFIEN   | CHILI ELFIEN       | 360               | 270               | 260               | 23.4      | 292 | 7       | C      |
| SAPHIRA  | CRAZE SAPHIR       | 360               | 720               | 440               | 21.8      | 430 | 2       | CR     |
| CLAVIAN  | PINE CLAVIAN       | 350               | 390               | 2060              | 18.4      | 194 | 1       | C      |
| CARINA   | KARBALA CARINA     | 350               | 360               | 1750              | 20.9      | 306 | 8       | CR     |
| PRINGLE  | LEMONHEAD PRINGLE  | 350               | 250               | 150               | 19.4      | 325 | 5       | R      |
| MIEN     | FASTRACK MIEN      | 350               | 420               | 350               | 16.6      | 671 | 5       | C      |
| GOLDIAN  | WILLARD GOLDIAN    | 350               | 190               | 640               | 23.3      | 165 | 1       | R      |
| NUGET    | MONARCH NUGET      | 350               | 240               | 490               | 21.5      | 131 | 1       | C      |
| TRIDA    | CHATEAU TRIDA      | 350               | -                 | -                 | 29.2      | 12  | 3       | N      |
| PATINA   | WILLARD PATINA     | 350               | 3720              | 4210              | 20        | 273 | 1       | C      |
| ONET     | WARRIOR ONET       | 350               | 180               | 280               | 17.9      | 313 | 5       | R      |
| DESMA    | MURDOC DESMA       | 340               | 50                | 100               | 27.5      | 71  | 5       | N      |
| QREEN    | WARRIOR QREEN      | 340               | 530               | 390               | 28        | 250 | 5       | C      |
| DANNIT   | PINE DANNIT        | 340               | 480               | 410               | 22.2      | 211 | 1       | C      |
| GANDOLIA | POMEPRIX GANDOLIA  | 340               | 2820              | 830               | 18.9      | 320 | 1       | CR     |
| DELINE   | DAVE DELINE        | 330               | -                 | -                 | 23.6      | 19  | 3       | N      |
| DEMI     | POMEPRIX DEMI      | 330               | 200               | 200               | 19.8      | 168 | 1       | R      |
| ELVINA   | POMEPRIX ELVINA    | 330               | -                 | -                 | 21.6      | 9   | 1       | N      |
| FIETA    | HAMMER FIETA       | 330               | -                 | -                 | 15.4      | 16  | 1       | N      |
| CLEVE    | DANWILL CLEVE      | 330               | 260               | 480               | 26        | 107 | 7       | C      |
| FLORE    | OSKA FLORE         | 330               | 320               | 190               | 18.1      | 410 | 1       | R      |
| ZANEY    | PILGRIM ZANEY      | 330               | 310               | 200               | 23.4      | 217 | 6       | N      |
| FREYA    | PRETENDERS FREYA   | 330               | 230               | 260               | 22.4      | 259 | 1       | CR     |
| CISCA    | MACKENZIE CISCA    | 330               | 230               | 150               | 23.7      | 187 | 5       | R      |
| LIDIAN   | TIGNISH LIDIAN     | 330               | 60                | 110               | 18.9      | 379 | 5       | R      |
| OLKIA    | MURDOC OLKIA       | 320               | 190               | 620               | 29.8      | 291 | 5       | R      |
| DARLA    | GEYSER DARLA       | 320               | 560               | 430               | 19.4      | 279 | 4       | C      |
| ANANDIE  | WARRIOR ANANDIE    | 320               | -                 | -                 | 31        | 35  | 6       | N      |
| NELSIE   | GENOMINATOR NELSIE | 310               | 280               | 110               | 20.6      | 221 | 5       | N      |
| FACIA    | JAMMER FACIA       | 310               | 2980              | 430               | 22.1      | 113 | 1       | C      |
| TARA     | PRIMERO TARA       | 300               | 300               | 300               | 17.7      | 305 | 8       | CR     |
| ISMARIE  | MONARCH ISMARIE    | 300               | 110               | -                 | 24.1      | 68  | 1       | N      |
| LIZAAN   | CRAZE LIZAAN       | 300               | 360               | 140               | 15        | 302 | 4       | R      |
| FERIE    | FASTRACK FERIE     | 300               | 290               | 300               | 30.8      | 133 | 7       | C      |
| QTIE     | PROP JO QTIE       | 300               | 170               | 110               | 21.7      | 302 | 6       | N      |
| OREO     | JOEL OREO          | 300               | 480               | -                 | 30.9      | 54  | 7       | N      |
| LOMA     | HALEY LOMA         | 290               | 40                | 620               | 26.4      | 75  | 8       | R      |
| CRIANDA  | ALPHA CRIANDA      | 280               | 210               | 120               | 24.5      | 98  | 4       | N      |

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

| Koei ID  | Naam               | SST<br>2026-08-24 | SST<br>2026-07-20 | SST<br>2026-06-22 | Produksie | DIM | Lakt Nr | Status |
|----------|--------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| CRIZAAN  | STURGIS CRIZAAN    | 280               | 870               | 20                | 24.5      | 146 | 3       | N      |
| ESMIE    | BRANSON ESMIE      | 270               | 240               | 310               | 17.2      | 236 | 10      | C      |
| ODELIAN  | MONARCH ODELIAN    | 270               | 310               | 230               | 18.2      | 190 | 1       | CR     |
| CLARET   | BRUCE CLARET       | 270               | 140               | 50                | 26.3      | 132 | 9       | N      |
| FANNIE   | STARLORD FANNIE    | 270               | 90                | 220               | 19.1      | 165 | 1       | R      |
| LICIA    | COLGATE LICIA      | 260               | 80                | 160               | 17.9      | 429 | 1       | R      |
| DESMINA  | MOONWALK DESMINA   | 260               | -                 | -                 | 16.2      | 6   | 1       | N      |
| PENINA   | HAMMER PENINA      | 260               | -                 | -                 | 17.7      | 27  | 1       | N      |
| QRIE     | CRAZE QRIE         | 250               | 140               | 110               | 27.5      | 180 | 3       | N      |
| RACHEL   | WILLARD RACHEL     | 250               | -                 | -                 | 27.6      | 25  | 2       | N      |
| LIZZY    | STARLORD LIZZY     | 250               | 920               | 200               | 19.5      | 195 | 1       | R      |
| ELSABE   | FRONTRUNNER ELSABE | 240               | 2240              | 510               | 17.9      | 339 | 9       | C      |
| TRALO    | JAMMER TRALO       | 240               | 160               | 110               | 18.9      | 269 | 1       | R      |
| DASMEY   | LAWSON DASMEY      | 240               | 480               | 160               | 26.8      | 196 | 1       | R      |
| DRIA     | PRETENDERS DRIA    | 240               | 520               | 940               | 29.5      | 87  | 2       | C      |
| CLONIA   | PRETENDERS CLONIA  | 240               | 50                | -                 | 25.9      | 122 | 2       | N      |
| CADY     | PINE CADY          | 240               | 760               | 380               | 15.7      | 226 | 1       | C      |
| FAY      | MURDOC FAY         | 240               | 130               | 80                | 20        | 360 | 3       | R      |
| ALANDA   | PINE ALANDA        | 240               | 170               | 210               | 16.4      | 357 | 1       | R      |
| DOLLA    | ILLUSION DOLLA     | 230               | 460               | 30                | 27.7      | 68  | 7       | N      |
| ISSA     | OVERALLS ISSA      | 230               | 290               | 360               | 20.2      | 228 | 1       | CR     |
| CHANA    | WINTERFELL CHANA   | 220               | 180               | 130               | 20.7      | 237 | 4       | R      |
| LIENTJIE | COGSWORTH LIENTJIE | 220               | 240               | 170               | 22.7      | 293 | 6       | R      |
| ZODIA    | TIGNISH ZODIA      | 220               | 160               | 60                | 24        | 201 | 6       | R      |
| LIDIA    | CASINO LIDIA       | 220               | 260               | 150               | 14.5      | 302 | 3       | N      |
| MARIET   | PILGRIM MARIET     | 220               | 930               | 310               | 24.4      | 317 | 5       | C      |
| MELVA    | MILD MELVA         | 220               | 240               | 130               | 20.2      | 234 | 1       | R      |
| BONDISA  | OVERALLS BONDISA   | 220               | -                 | -                 | 18        | 19  | 1       | N      |
| NATALIE  | MURDOC NATALIE     | 220               | -                 | -                 | 25.9      | 13  | 5       | N      |
| LOUISE   | TIGNISH LOUISE     | 210               | 170               | 140               | 25.7      | 173 | 6       | R      |
| BLAKE    | CHOICE BLAKE       | 210               | 1490              | 170               | 15.2      | 478 | 2       | R      |
| ENKIA    | PRETEMDEERS ENKIA  | 210               | 150               | 100               | 20.9      | 245 | 2       | R      |
| CLOSE    | CHATEAU CLOSE      | 210               | 260               | 160               | 16.7      | 264 | 2       | R      |

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

| Koei ID | Naam             | Produksie | DIM | Lakt Nr | Prot % tot Vet % | Ras |
|---------|------------------|-----------|-----|---------|------------------|-----|
| ERDA    | POMEPRIX ERDA    | 15.2      | 33  | 1       | 0.46             | JSE |
| PENINA  | HAMMER PENINA    | 17.7      | 27  | 1       | 0.48             | JSE |
| PERLA   | ANCHOR PERLA     | 29.3      | 25  | 3       | 0.50             | JSE |
| PRAG    | FASTRACK PRAG    | 28.9      | 27  | 8       | 0.50             | JSE |
| ERA     | GENOMINATOR ERA  | 31.7      | 65  | 6       | 0.50             | JSE |
| ESTA    | COLGATE ESTA     | 30.4      | 38  | 3       | 0.51             | JSE |
| OULIK   | CHANGE UP OULIK  | 31.3      | 36  | 5       | 0.52             | JSE |
| FLUZE   | JAMMER FLUZE     | 25        | 43  | 1       | 0.52             | JSE |
| ODEY    | JAMMER ODEY      | 22.1      | 39  | 1       | 0.52             | JSE |
| REGINA  | GEYSER REGINA    | 37.9      | 65  | 4       | 0.54             | JSE |
| MYRA    | CHROME MYRA      | 32.2      | 35  | 3       | 0.54             | JSE |
| GELEY   | TIGNISH GELEY    | 31.1      | 18  | 6       | 0.54             | JSE |
| TANGO   | POMEPRIX TANGO   | 20.4      | 81  | 1       | 0.54             | JSE |
| PRICE   | SASSO PRICE      | 24.2      | 96  | 1       | 0.56             | JSE |
| LASSIE  | HAMMER LASSIE    | 21.2      | 13  | 1       | 0.57             | JSE |
| LEVY    | CHATAEU LEVY     | 29.3      | 80  | 3       | 0.59             | JSE |
| SOPHIA  | GEYSER SOPHIA    | 28.4      | 53  | 5       | 0.61             | JSE |
| CECILLE | MURDOC CECILLE   | 34.8      | 59  | 5       | 0.61             | JSE |
| ENITSA  | MOONWALK ENITSA  | 16.9      | 43  | 1       | 0.62             | JSE |
| NESSIE  | CORSAIR NESSIE   | 22.4      | 43  | 1       | 0.62             | JSE |
| POPPY   | WHISTLER POPPY   | 29.4      | 27  | 5       | 0.62             | JSE |
| LASER   | MADRID LASER     | 25.4      | 16  | 8       | 0.62             | JSE |
| BIRMA   | MOONWALK BIRMA   | 16.9      | 44  | 1       | 0.63             | JSE |
| MAKAYLA | WHISTLER MAKAYLA | 31.8      | 51  | 5       | 0.63             | JSE |
| MELDA   | MURDOC MELDA     | 24        | 57  | 5       | 0.63             | JSE |
| DESMA   | MURDOC DESMA     | 27.5      | 71  | 5       | 0.64             | JSE |
| COBA    | PRETENDERS COBA  | 26        | 34  | 2       | 0.64             | JSE |
| ELGIA   | KARBALA ELGIA    | 30.2      | 19  | 10      | 0.65             | JSE |
| VONNY   | FASTRACK VONNY   | 29.4      | 59  | 6       | 0.65             | JSE |
| CLOVER  | MURDOC CLOVER    | 28.5      | 34  | 4       | 0.66             | JSE |
| BRIDE   | WHISTLER BRIDE   | 28.2      | 70  | 5       | 0.66             | JSE |
| KATIE   | CHROME KATIE     | 20.3      | 13  | 3       | 0.66             | JSE |
| FABEL   | CHOICE FABEL     | 29.3      | 71  | 6       | 0.66             | JSE |
| SYNA    | MOONWALK SYNA    | 24        | 43  | 1       | 0.66             | JSE |
| ETIAN   | MOONWALK ETIAN   | 16.5      | 43  | 1       | 0.67             | JSE |
| CORIEN  | MACKENZIE CORIEN | 26.3      | 94  | 4       | 0.67             | JSE |
| NANNIE  | TIGNISH NANNIE   | 30.5      | 21  | 7       | 0.68             | JSE |

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

| <b>Koei ID</b> | <b>Naam</b> | <b>Produksie</b> | <b>DIM</b> | <b>Lakt Nr</b> | <b>Prot % tot Vet %</b> |
|----------------|-------------|------------------|------------|----------------|-------------------------|
| CADY           | PINE CADY   | 15.7             | 226        | 1              | 1.03                    |

**Tabel 12:** Opgedroogde Koeie met 'n Droë Periode van meer as 55 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>Dae<br/>Oop</b> |
|----------------|--------------------|------------|-------------------|-----------------|---------------|-------------------------------|--------------------|
| NORA           | LEMONHEAD NORA     | JSE        | 485               | 369             | 4             | 363                           | 77                 |
| BELINDA        | DANWILL BELINDA    | JSE        | 407               | 385             | 5             | 384                           | 63                 |
| SLOVICA        | STURGIS SLOVICA    | JSE        | 338               | 338             | 1             | 347                           | 63                 |
| ELODIE         | LAWSON ELODIE      | JSE        | -                 | -               | -             | 345                           | 63                 |
| OA 230121      | OVERALLS CORAL     | JSE        | -                 | -               | -             | 440                           | 63                 |
| OA 210107      | WINTERFELL ASHLYN  | JSE        | 367               | 393             | 2             | 380                           | 63                 |
| BERIKA         | PRETENDERS BERIKA  | JSE        | -                 | -               | -             | 322                           | 63                 |
| OA 230200      | JAMMER UNICA       | JSE        | -                 | -               | -             | 367                           | 56                 |
| CLING          | GEYSER CLING       | JSE        | 339               | 331             | 4             | 330                           | 56                 |
| OA 230201      | OVERALLS LEMMETJIE | JSE        | -                 | -               | -             | 330                           | 56                 |
| OA 190123      | CHANGE UP JAMIE    | JSE        | 406               | 381             | 4             | 341                           | 56                 |
| OA 200162      | DISCO QDEEN        | JSE        | 340               | 354             | 3             | 376                           | 56                 |
| CHERRY         | PILGRIM CHERRY     | JSE        | 332               | 347             | 4             | 335                           | 56                 |
| FLASH          | DILLAN P FLASH     | JSE        | 366               | 361             | 6             | 411                           | 56                 |

**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 |
|-----------|------------------|-----|------------|----------|--------|-----------------------|-----------|
| OA 180189 | FASTRACK MIEN    | JSE | 441        | 381      | 4      | 684                   | 16.6      |
| ELVIAN    | DAVID ELVIAN     | JSE | 518        | 385      | 6      | 663                   | 16.9      |
| OA 190214 | DAVID NORIAN     | JSE | 505        | 393      | 3      | 617                   | 12.6      |
| OA 220042 | ENDURANCE CORDIA | JSE | 340        | 340      | 1      | 616                   | 20.7      |
| OA 190121 | LEMONHEAD VANDA  | JSE | 458        | 451      | 3      | 523                   | -         |
| RELANIE   | PINE RELANIE     | JSE | -          | -        | -      | 521                   | 17.7      |
| ROMEY     | LEMONHEAD ROMEY  | JSE | 357        | 370      | 4      | 516                   | 22.1      |
| OA 220016 | CHOICE BLAKE     | JSE | 439        | 439      | 1      | 491                   | 15.2      |
| TARDY     | VALIDATION TARDY | JSE | 388        | 356      | 6      | 480                   | -         |
| SLOMA     | PINE SLOMA       | JSE | -          | -        | -      | 463                   | -         |
| MALINA    | GEYSER MALINA    | JSE | 451        | 389      | 3      | 461                   | 17.2      |
| FONITA    | DIMENSION FONITA | JSE | 354        | 350      | 5      | 446                   | -         |
| OA 220123 | CRAZE SAPHIR     | JSE | 360        | 360      | 1      | 443                   | 21.8      |
| LICIA     | COLGATE LICIA    | JSE | -          | -        | -      | 442                   | 17.9      |
| OA 180041 | BALIN ILMY       | JSE | 397        | 387      | 5      | 441                   | -         |
| OA 230121 | OVERALLS CORAL   | JSE | -          | -        | -      | 440                   | -         |
| ANS       | WHISTLER ANS     | JSE | 353        | 362      | 3      | 425                   | -         |
| FLORE     | OSKA FLORE       | JSE | -          | -        | -      | 423                   | 18.1      |
| DELILA    | MADRID DELILA    | JSE | 450        | 371      | 7      | 423                   | -         |
| CEVA      | PINE CEVA        | JSE | -          | -        | -      | 419                   | 22        |
| ZELDA     | MURDOC ZELDA     | JSE | 497        | 429      | 2      | 413                   | -         |
| FLASH     | DILLAN P FLASH   | JSE | 366        | 361      | 6      | 411                   | -         |
| OA 150113 | VISIONARY MIORA  | JSE | 452        | 413      | 7      | 408                   | -         |
| OA 220145 | CRAZE DIANA      | JSE | 345        | 345      | 1      | 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 |
|---------|------|-----|------------|----------|--------|-----------------------|-----------|
|---------|------|-----|------------|----------|--------|-----------------------|-----------|