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STUD BOOK

# *Logix Melk/Milk*

*Kudde Gesondheids Verslag / Herd Health Report*

**ANTON HOMSEK FAMILIE TRUST**

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**Toetsdag: 2025-08-12**

**Ayrshire Koeie**

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# OPSOMMENDE KUDDE GESONDHEIDS VERSLAG

ANTON HOMSEK FAMILIE TRUST - Ayrshire Koeie

**Tabel 1:** Opsomming vir Toetsdag 2025-08-12 (Aantal Monsters Getoets: 875)

| Analise                       | Resultaat                                                                                                                                        | Norme*                                                          | % Koeie buite norme*                                                                                       |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Melk Produksie (kg)           | Gem.: 24.0 Mediaan: 24.5                                                                                                                         |                                                                 |                                                                                                            |
| Bottervet (%)                 | Gem.: 4.16 Mediaan: 4.03                                                                                                                         | 3.5 % - 6.0 %                                                   | Te Laag: 23 %<br>Te Hoog: 7 %                                                                              |
| Proteïen (%)                  | Gem.: 3.57 Mediaan: 3.54                                                                                                                         | 3.0 % - 4.5 %                                                   | Te Laag: 5 %<br>Te Hoog: 2 %                                                                               |
| Laktose (%)                   | Gem.: 4.57 Mediaan: 4.70                                                                                                                         | > 4.7 %                                                         | Te Laag: 51 %                                                                                              |
| MUN (mg/dl)                   | Gem.: 10.74 Mediaan: 10.65                                                                                                                       | 8 - 16 mg/dl                                                    | Te Laag: 25 %<br>Te Hoog: 11 %                                                                             |
| SST (1000/ml)                 | Gem.: 356 Mediaan: 120<br>% < 100 : 44.5 %<br>% < 200 : 63.2 %<br>% < 500 : 82.2 %<br>% > 750 : 11.8 %<br>% > 1 000 : 8.8 %<br>% > 1 500 : 5.0 % | < 200<br>> 64 %<br>> 75 %<br>> 92 %<br>< 4.8 %<br>< 1 %<br>GEEN | Te Hoog: 19.5 %<br>Te Hoog: 11.8 %<br>Te Hoog: 9.8 %<br>Te Hoog: 7.0 %<br>Te Hoog: 7.8 %<br>Te Hoog: 5.0 % |
| Bottervet/Proteïen verhouding | Gemiddeld: 1.2                                                                                                                                   | > 1.0                                                           | Te Hoog: 23.4 %                                                                                            |

**Tabel 2:** Kwantifisering van Sekere Gevalle (% van kudde) en Verliese aan Produksie op 2025-08-12

| Verlies in Produksie agv:                |                | Gem/Mediaan SST (Aantal (n)):          |               |
|------------------------------------------|----------------|----------------------------------------|---------------|
| SST (kg per dag):                        | 1400.1 (6.7 %) | 1ste Lakt Koeie:                       | 255/90 (267)  |
| DIM (kg per dag):                        | 840.0 (4.0 %)  | 2de Lakt Koeie:                        | 354/152 (204) |
| Aantal Koeie Onder Druk:                 | 108 (12.3 %)   | 3de Lakt Koeie:                        | 340/138 (203) |
| Aantal Koeie met SST > 200k:             | 322 (36.8 %)   | 4de Lakt Koeie:                        | 433/127 (66)  |
| Aantal Koeie met SST > 750k:             | 103 (11.8 %)   | 5de Lakt Koeie:                        | 590/146 (55)  |
| Aantal Nuwe Infeksies:                   | 271 (31.0 %)   | 6+ Lakt Koeie:                         | 518/169 (80)  |
| Herhaalde Gevalle:                       | 48 (5.5 %)     | Gem SST vir SST > 750k (n):            | 1797 (103)    |
| Genesingskoers vir SST > 200k:           | 30.8 % (114)   | Gem Dae In Melk (DIM) vir Kudde:       | 180           |
| Genesingskoers vir SST > 750k:           | 50.0 % (72)    | Mediaan van DIM vir Kudde:             | 174           |
| Aantal Chroniese Infeksies (SST > 200k): | 3 (0.3 %)      | Gem DIM vir SST < 200k (n):            | 161 (553)     |
| Aantal Chroniese Infeksies (SST > 750k): | 2 (0.2 %)      | Gem DIM vir SST > 200k en < 750k (n):  | 219 (219)     |
| Aantal Moontlike Ketose Gevalle:         | 46             | Gem DIM vir SST > 750k (n):            | 205 (103)     |
| Aantal Moontlike Asidose Gevalle:        | 205            | Gem Laktasie vir Kudde:                | 3             |
| Gem. Ouderdom Eerste Kalf (Mnd):         | 27             | Gem Laktasie vir SST < 200k:           | 3             |
| Gem. Inter Kalf Periode (Dae):           | 388            | Gem Laktasie vir SST > 200k en < 750k: | 3             |
| Aantal Spoelings:                        | NVT            | Gem Laktasie vir SST > 750k:           | 3             |
| 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 Ayrshire Koeie

|                     | Melk Produksie (kg) | Bottervet (%) | Proteïen (%) | Laktose (%) | SST (1000/ml) | MUN (mg/dl) |
|---------------------|---------------------|---------------|--------------|-------------|---------------|-------------|
| <b>Kudde</b>        | 24.0                | 4.16          | 3.57         | 4.57        | 356           | 10.74       |
| <b>Top 25%</b>      | 30.3                | 4.61          | 3.81         | 4.87        | 55            | 13.55       |
| <b>Ras Gem</b>      | 24.0                | 4.14          | 3.59         | 4.59        | 378           | 10.63       |
| <b>Onderste 25%</b> | 17.9                | 3.55          | 3.35         | 4.48        | 340           | 8.03        |

\* **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 875 Ayrshire Koeie

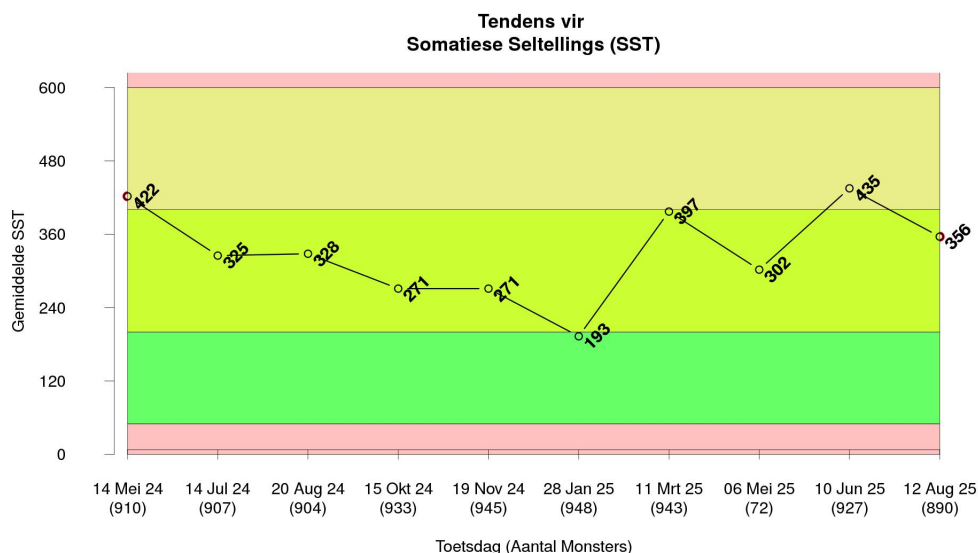
| Laktasie Groep | % van Kudde        | Vroeë Laktasie     | Mid Laktasie       | Laat Laktasie    | % SST > 200k       | % SST > 750k       |
|----------------|--------------------|--------------------|--------------------|------------------|--------------------|--------------------|
| 1              | 30.5% (267)        | 6.9% (60)          | 7.4% (65)          | 16.2% (142)      | 7.8% (68)          | 2.1% (18)          |
| 2              | 23.3% (204)        | 6.9% (60)          | 7.0% (61)          | 9.5% (83)        | 8.9% (78)          | 2.9% (25)          |
| 3              | 23.2% (203)        | 5.1% (45)          | 8.6% (75)          | 9.5% (83)        | 9.6% (84)          | 2.4% (21)          |
| 4              | 7.5% (66)          | 3.8% (33)          | 2.1% (18)          | 1.7% (15)        | 3.1% (27)          | 1.4% (12)          |
| 5              | 6.3% (55)          | 2.4% (21)          | 2.4% (21)          | 1.5% (13)        | 3.1% (27)          | 1.6% (14)          |
| 6+             | 9.1% (80)          | 3.3% (29)          | 3.2% (28)          | 2.6% (23)        | 4.3% (38)          | 1.5% (13)          |
| <b>Kudde</b>   | <b>99.9% (875)</b> | <b>28.4% (248)</b> | <b>30.7% (268)</b> | <b>41% (359)</b> | <b>36.8% (322)</b> | <b>11.9% (103)</b> |

**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 875 Ayrshire Koeie

| Laktasie Groep | Vroeë Laktasie |              | Mid Laktasie |              | Laat Laktasie |              |
|----------------|----------------|--------------|--------------|--------------|---------------|--------------|
|                | % SST > 200k   | % SST > 750k | % SST > 200k | % SST > 750k | % SST > 200k  | % SST > 750k |
| 1              | 23.3% (14)     | 8.3% (5)     | 16.9% (11)   | 7.7% (5)     | 30.3% (43)    | 5.6% (8)     |
| 2              | 23.3% (14)     | 13.3% (8)    | 24.6% (15)   | 3.3% (2)     | 59.0% (49)    | 18.1% (15)   |
| 3              | 24.4% (11)     | 6.7% (3)     | 34.7% (26)   | 6.7% (5)     | 56.6% (47)    | 15.7% (13)   |
| 4              | 30.3% (10)     | 9.1% (3)     | 27.8% (5)    | 5.6% (1)     | 80.0% (12)    | 53.3% (8)    |
| 5              | 28.6% (6)      | 19.0% (4)    | 47.6% (10)   | 23.8% (5)    | 84.6% (11)    | 38.5% (5)    |
| 6+             | 31.0% (9)      | 17.2% (5)    | 46.4% (13)   | 10.7% (3)    | 69.6% (16)    | 21.7% (5)    |

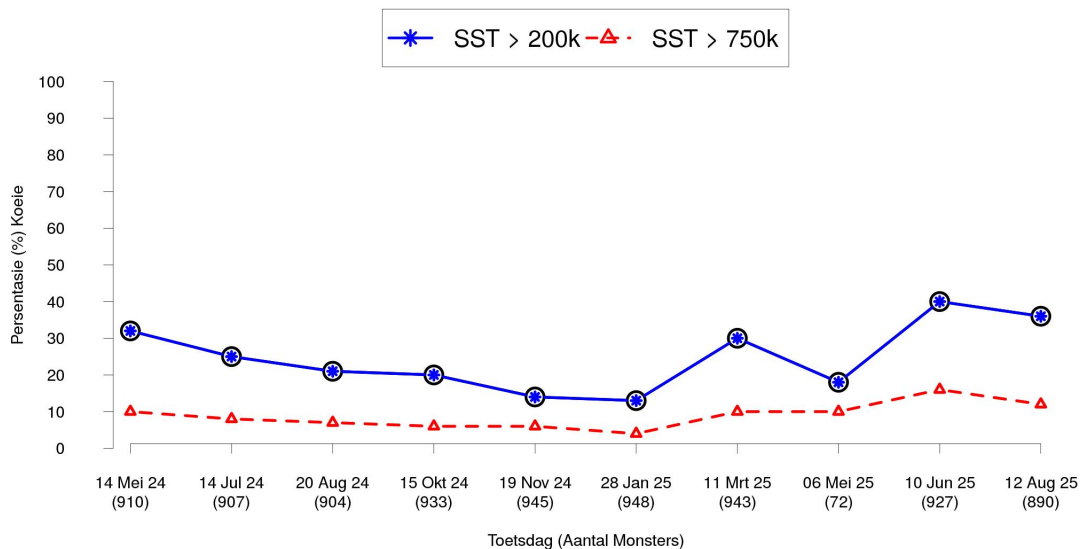
**Tabel 6:** Bulk Tenk Uitslae vir 2025-08-12 (Aantal Monsters Getoets: 0)

| Tenk Nr        | Bottervet (%) | Proteïen (%) | Laktose (%) | SST (1000/ml) | MUN (mg/dl) | pH |
|----------------|---------------|--------------|-------------|---------------|-------------|----|
| Berekende Tenk | 4.09          | 3.52         | 4.63        | 305           | 11          |    |



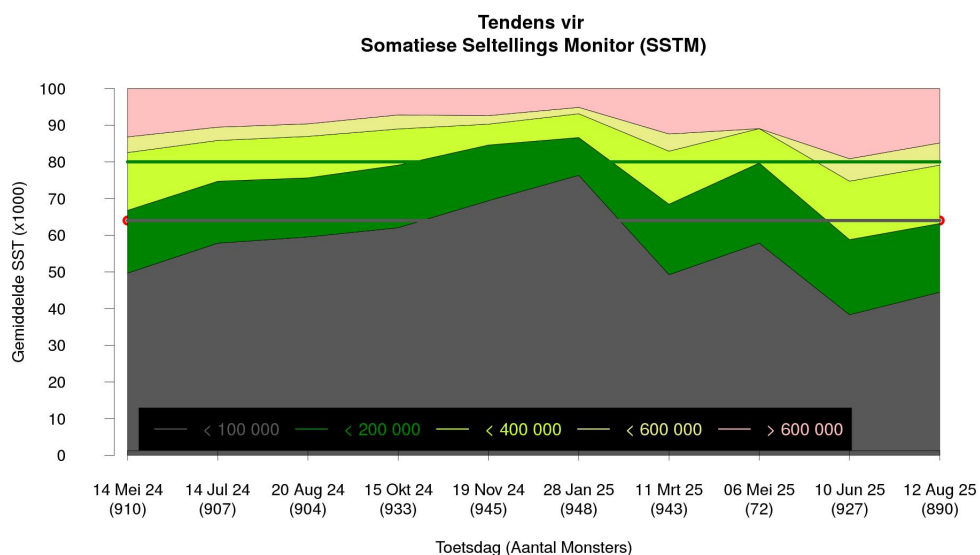
**Figuur 1:** Somatiese Seltelling (SST) Tendens

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.



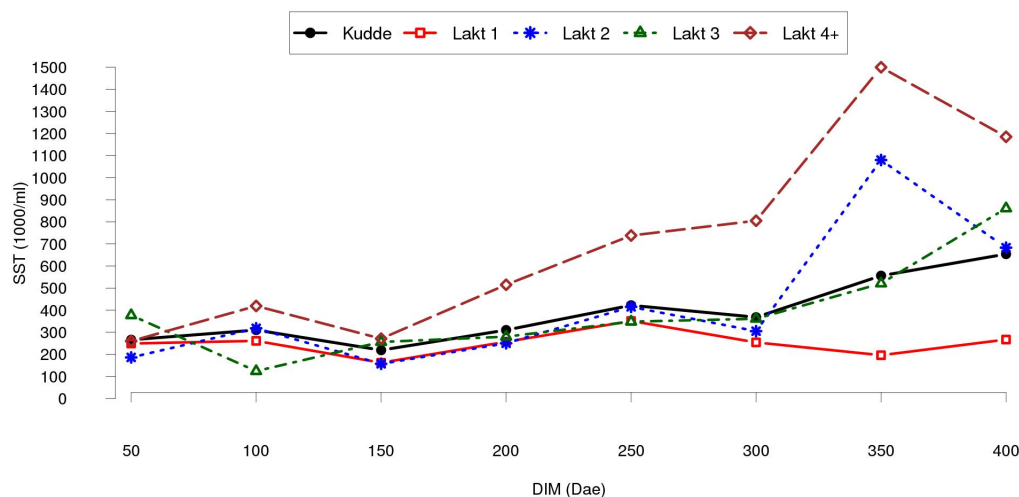
**Figuur 2:** Persentasie (%) Koeie met Somatiesel Tellings (SST) meer as 200k en 750k per Toetsdag

Die grafiek toon die tendens van die % koeie met 'n Somatiesel 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.



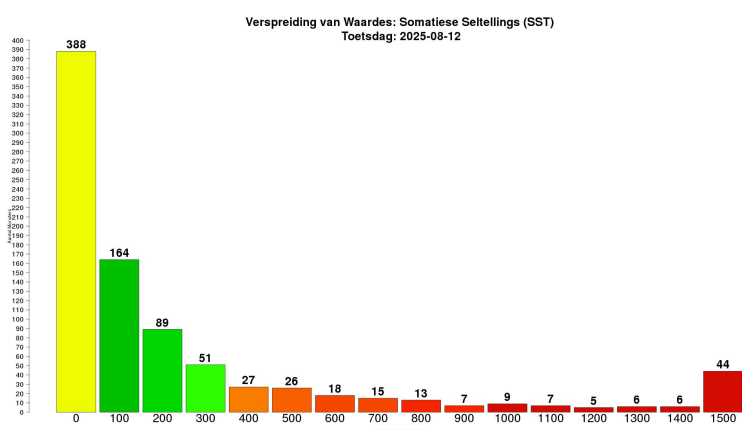
**Figuur 3:** Somatiesel Telling (SST) Monitor oor Tyd

Die grafiek dui die persentasie van diere binne verskillende Somatiesel Tellings (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 (2025-08-12)

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 2025-08-12

| SST Vlakke         | < 100k            | 100k - 200k | 200k - 500k        | 500k - 800k | 800k - 1 500k  | > 1 500k            |
|--------------------|-------------------|-------------|--------------------|-------------|----------------|---------------------|
| Aantal Koeie       | 388               | 164         | 167                | 59          | 53             | 44                  |
| % Koeie            | 44.3 %            | 18.7 %      | 19.1 %             | 6.7 %       | 6.1 %          | 5.0 %               |
| 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 2025-08-12 was 356 000. 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 |
|---------|-----------------------------|------|-----------|-----|---------|-----------|
| 9099    | BARICCA 7                   | 5473 | 3.00      | 98  | 6       | 19.5      |
| 21276   | CZTA                        | 5404 | 3.00      | 306 | 2       | 17.3      |
| 72211   | P 2211                      | 5397 | 4.06      | 212 | 1       | 14.3      |
| 51806   | 1806                        | 5385 | 3.00      | 327 | 5       | 6.9       |
| 51915   | 1915                        | 4646 | 3.00      | 355 | 4       | 6.6       |
| 20092   | MARLIE                      | 4547 | 3.47      | 384 | 3       | 8.2       |
| 20381   | NICOBUS 20381               | 4449 | 3.46      | 542 | 2       | 5.7       |
| 7169    | 1428                        | 3949 | 4.49      | 237 | 9       | 18.7      |
| 60016   | 60016                       | 3581 | 4.25      | 341 | 2       | 25.6      |
| 22402   | GLUSTY 22402                | 3543 | 4.44      | 251 | 1       | 8.9       |
| 9596    | ROSANNE 3                   | 2883 | 3.00      | 232 | 4       | 14.8      |
| 9843    | ROSY PRA 274                | 2861 | 4.57      | 84  | 4       | 36.6      |
| 9355    | PARCO 4                     | 2774 | 3.95      | 278 | 5       | 6.1       |
| 22084   | 22084                       | 2436 | 4.45      | 374 | 1       | 24.1      |
| 9184    | MAYA 12                     | 2402 | 4.08      | 297 | 5       | 2.1       |
| 20369   | 20369                       | 2382 | 4.58      | 116 | 3       | 24.2      |
| 20374   | NICOBUS 20374               | 2373 | 4.22      | 182 | 3       | 26.7      |
| 40378   | 40378                       | 2177 | 3.14      | 317 | 9       | 15.7      |
| 71624   | R 1624                      | 2168 | 4.27      | 198 | 7       | 21.9      |
| 43384   | 43384                       | 2067 | 4.49      | 206 | 6       | 34.6      |
| 20393   | 20393                       | 2063 | 3.00      | 355 | 3       | 7.1       |
| 7310    | 1612                        | 1993 | 3.00      | 396 | 6       | 4.4       |
| 23176   | GINA 23176                  | 1957 | 4.42      | 15  | 1       | 34.7      |
| 7172    | 1503                        | 1907 | 4.31      | 107 | 9       | 30.6      |
| 71818   | BL 1818                     | 1796 | 3.00      | 428 | 4       | 12.6      |
| 21045   | N 21045                     | 1717 | 4.18      | 185 | 3       | 24.8      |
| 21205   | MRIEL 21205                 | 1697 | 3.12      | 238 | 2       | 9.2       |
| 9203    | BAFRA 5                     | 1562 | 4.53      | 133 | 5       | 23.3      |
| 21243   | BABY                        | 1552 | 4.42      | 235 | 2       | 3.6       |
| 20309   | FINAL 20309                 | 1487 | 3.72      | 224 | 3       | 3.6       |
| 9399    | A 9399                      | 1486 | 3.45      | 294 | 4       | 8.6       |
| 48004   | 48004                       | 1451 | 3.47      | 359 | 5       | 7.3       |
| 20201   | MELLOW 4                    | 1450 | 3.00      | 350 | 3       | 3.5       |
| 9069    | RAIN 3                      | 1395 | 4.51      | 162 | 5       | 29.8      |
| 20534   | DAISY 20534                 | 1364 | 3.90      | 302 | 3       | 25        |
| 22385   | WANDA 22385                 | 1343 | 4.13      | 281 | 1       | 23        |
| 9098    | CHANTAL 3                   | 1324 | 4.59      | 156 | 5       | 28.9      |
| 60025   | 60025                       | 1314 | 3.93      | 234 | 2       | 27.7      |
| 8391    | ANIKA                       | 1305 | 3.48      | 352 | 5       | 4.4       |
| 72050   | R 2050                      | 1295 | 3.87      | 296 | 3       | 11.5      |
| 23174   | NATASHA 23174               | 1273 | 3.00      | 55  | 1       | 5.6       |
| 60031   | 60031                       | 1227 | 3.65      | 374 | 2       | 7.6       |
| 8403    | LEPUA                       | 1164 | 4.30      | 192 | 6       | 24.8      |
| 23081   | BELLO MADRIANO SHEILA 23081 | 1151 | 3.29      | 135 | 1       | 31.8      |
| 7512    | BELLO MADRIANO TOKOLOS      | 1150 | 3.92      | 274 | 6       | 22.2      |
| 23025   | PK 23025                    | 1136 | 4.18      | 124 | 1       | 29.1      |
| 20078   | CHRISTINA 1                 | 1122 | 4.39      | 141 | 4       | 23.6      |
| 21260   | AMSO 21260                  | 1094 | 3.17      | 326 | 2       | 20.2      |
| 20191   | PENY 8                      | 1078 | 4.15      | 264 | 3       | 12.7      |
| 20245   | FREYA                       | 1072 | 3.98      | 319 | 3       | 22.2      |
| 21220   | PENNY 21220                 | 1072 | 3.17      | 269 | 2       | 27.2      |
| 9373    | BEAUTY 8                    | 1069 | 4.46      | 76  | 5       | 28.6      |
| 9271    | ZANELDA                     | 1047 | 4.53      | 59  | 6       | 21.1      |
| 60038   | 60038                       | 998  | 4.35      | 243 | 2       | 27.9      |
| 9032    | RITCO 8                     | 983  | 3.40      | 584 | 4       | 1.4       |
| 20541   | TINY 20541                  | 982  | 4.28      | 470 | 2       | 11.4      |
| 21194   | MARIAAN 21194               | 904  | 3.93      | 215 | 2       | 6         |
| 41902   | 41902                       | 877  | 3.55      | 264 | 4       | 8.2       |
| 41913   | 41913                       | 868  | 3.34      | 308 | 4       | 27.4      |
| 21092   | SW 21092                    | 868  | 3.00      | 134 | 3       | 22.8      |

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

| Koei ID | Naam                   | SST | Laktose % | DIM | Lakt Nr | Produksie |
|---------|------------------------|-----|-----------|-----|---------|-----------|
| 52001   | 52001                  | 865 | 3.00      | 203 | 3       | 14.8      |
| 20303   | DES 20303              | 847 | 4.59      | 350 | 3       | 23.4      |
| 9704    | A 9704                 | 834 | 4.03      | 212 | 4       | 24.1      |
| 22291   | 22291                  | 809 | 3.70      | 329 | 1       | 22.2      |
| 60451   | 60451                  | 808 | 3.81      | 239 | 2       | 12.1      |
| 21261   | L CHOICE 21261         | 806 | 4.07      | 273 | 2       | 10.8      |
| 22188   | BELLO MADRIANO BABY    | 793 | 3.57      | 75  | 2       | 25.5      |
| 9564    | MM8 PRA 177            | 784 | 4.21      | 90  | 5       | 28.7      |
| 23024   | N 23024                | 784 | 3.68      | 208 | 1       | 24.4      |
| 20051   | A 20051                | 776 | 3.01      | 333 | 3       | 9.8       |
| 20246   | ELTY 4                 | 774 | 3.40      | 299 | 3       | 36        |
| 20208   | ANELDA 6               | 747 | 4.51      | 269 | 3       | 21.7      |
| 8257    | CHARRY 7               | 746 | 4.55      | 72  | 6       | 22.8      |
| 9424    | ANZELLE                | 722 | 3.00      | 407 | 4       | 4.2       |
| 60004   | 60004                  | 712 | 3.91      | 332 | 2       | 21.3      |
| 21375   | N 21375                | 708 | 4.28      | 269 | 2       | 17        |
| 21042   | N 21042                | 707 | 4.10      | 17  | 3       | 35.8      |
| 20204   | A 20204                | 706 | 3.00      | 371 | 2       | 1.3       |
| 21390   | BELLO MADRIANO SHASH   | 698 | 3.82      | 234 | 2       | 10.8      |
| 20494   | ATTA 20494             | 693 | 3.81      | 301 | 3       | 35.3      |
| 71614   | BL 1614                | 683 | 4.08      | 195 | 9       | 9         |
| 8516    | JAY 3                  | 682 | 3.54      | 279 | 5       | 20.1      |
| 8214    | ANIKA                  | 670 | 3.22      | 215 | 6       | 7.3       |
| 71516   | R 1516                 | 670 | 4.51      | 45  | 9       | 27.4      |
| 22340   | BELLO MADRIANO SAN     | 654 | 3.86      | 187 | 1       | 29.7      |
| 6983    | GOLDEN LADY 10         | 625 | 4.48      | 165 | 6       | 42.4      |
| 72014   | G 2014                 | 616 | 3.00      | 334 | 3       | 10.2      |
| 21336   | 21336                  | 606 | 4.09      | 247 | 2       | 14.1      |
| 8481    | NOODLES 3              | 594 | 4.11      | 385 | 5       | 5.5       |
| 21230   | DAIRY BLUE 21230       | 587 | 4.19      | 332 | 2       | 14.8      |
| 20563   | 20563                  | 587 | 4.48      | 187 | 3       | 27.7      |
| 41648   | 41648                  | 585 | 4.26      | 217 | 7       | 12        |
| 52026   | R 2026                 | 583 | 4.04      | 176 | 3       | 17.9      |
| 22424   | 22424                  | 574 | 4.23      | 221 | 1       | 18.3      |
| 22339   | MELLOW 22339           | 572 | 3.99      | 267 | 1       | 19.8      |
| 20507   | MINKI 20507            | 571 | 4.13      | 209 | 3       | 8         |
| 60008   | 60008                  | 563 | 4.46      | 292 | 2       | 24.9      |
| 7511    | BELLO MADRIANO LUCHANA | 553 | 4.44      | 297 | 6       | 16.8      |
| 20610   | 20610                  | 545 | 3.43      | 66  | 3       | 36.9      |
| 20473   | CHANTAL 20473          | 533 | 4.18      | 246 | 3       | 15.7      |
| 21170   | PIP NEU                | 532 | 3.71      | 239 | 2       | 10.8      |
| 9512    | CELINA 8 PRA 169       | 529 | 3.95      | 143 | 5       | 17.4      |
| 22108   | 22108                  | 524 | 4.19      | 97  | 2       | 21.8      |
| 23130   | ILANA 23130            | 521 | 3.92      | 54  | 1       | 1.4       |
| 22009   | BELLO MADRIANO ANZEL   | 521 | 4.49      | 28  | 2       | 25        |
| 21286   | 21286                  | 511 | 4.42      | 192 | 2       | 28.5      |
| 21008   | VLINDER 21008          | 509 | 3.97      | 153 | 3       | 26.6      |
| 20612   | 20612                  | 507 | 3.80      | 129 | 3       | 21        |

**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>2025-08-12 | SST<br>2025-06-10 | SST<br>2025-05-06 | Produksie | DIM | Lakt Nr | Status |
|---------|----------------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| 9099    | BARICCA 7                  | 5473              | 1386              | -                 | 19.5      | 98  | 6       | N      |
| 21276   | CZTA                       | 5404              | 660               | -                 | 17.3      | 306 | 2       | N      |
| 72211   | P 2211                     | 5397              | 47                | -                 | 14.3      | 212 | 1       | R      |
| 51806   | 1806                       | 5385              | 1694              | -                 | 6.9       | 327 | 5       | N      |
| 51915   | 1915                       | 4646              | 1533              | -                 | 6.6       | 355 | 4       | N      |
| 20092   | MARLIE                     | 4547              | 2909              | -                 | 8.2       | 384 | 3       | R      |
| 20381   | NICOBUS 20381              | 4449              | 1782              | -                 | 5.7       | 542 | 2       | N      |
| 21211   | LITA 21                    | 4370              | -                 | -                 | 35.6      | 48  | 3       | N      |
| 7169    | 1428                       | 3949              | 54                | -                 | 18.7      | 237 | 9       | N      |
| 60016   | 60016                      | 3581              | 538               | -                 | 25.6      | 341 | 2       | N      |
| 22402   | GLUSTY 22402               | 3543              | 76                | -                 | 8.9       | 251 | 1       | N      |
| 9596    | ROSANNE 3                  | 2883              | 307               | -                 | 14.8      | 232 | 4       | N      |
| 9843    | ROSY PRA 274               | 2861              | 232               | -                 | 36.6      | 84  | 4       | N      |
| 9355    | PARCO 4                    | 2774              | 352               | -                 | 6.1       | 278 | 5       | N      |
| 21298   | N 21298                    | 2694              | 1379              | -                 | 14.3      | 167 | 2       | N      |
| 23161   | BEAUTY 23161               | 2674              | -                 | -                 | 18        | 52  | 1       | N      |
| 52302   | V52302                     | 2556              | 94                | -                 | 22.5      | 215 | 1       | N      |
| 23116   | BELLO MADRIANO ORIN 23116  | 2489              | 116               | -                 | 26.5      | 172 | 1       | N      |
| 22084   | 22084                      | 2436              | 74                | -                 | 24.1      | 374 | 1       | N      |
| 9500    | SANYA                      | 2408              | 1485              | -                 | 18        | 158 | 5       | N      |
| 9184    | MAYA 12                    | 2402              | 2339              | -                 | 2.1       | 297 | 5       | N      |
| 20369   | 20369                      | 2382              | 3499              | -                 | 24.2      | 116 | 3       | N      |
| 20374   | NICOBUS 20374              | 2373              | 1287              | -                 | 26.7      | 182 | 3       | N      |
| 22383   | BELLO MADRIANO JIPPY       | 2312              | 51                | -                 | 15.4      | 189 | 1       | N      |
| 22440   | 22440                      | 2237              | 242               | -                 | 19.8      | 231 | 1       | N      |
| 40378   | 40378                      | 2177              | 2800              | -                 | 15.7      | 317 | 9       | N      |
| 71624   | R 1624                     | 2168              | 278               | -                 | 21.9      | 198 | 7       | N      |
| 22099   | 22099                      | 2147              | 213               | -                 | 31.8      | 75  | 2       | N      |
| 43384   | 43384                      | 2067              | 2995              | -                 | 34.6      | 206 | 6       | N      |
| 20393   | 20393                      | 2063              | 417               | -                 | 7.1       | 355 | 3       | N      |
| 22003   | BELLO MADRIANO STEYN       | 2055              | 46                | -                 | 43.2      | 83  | 2       | N      |
| 7310    | 1612                       | 1993              | 314               | -                 | 4.4       | 396 | 6       | N      |
| 20546   | STRUIS 20546               | 1958              | 261               | -                 | 26        | 236 | 3       | N      |
| 23176   | GINA 23176                 | 1957              | -                 | -                 | 34.7      | 15  | 1       | N      |
| 7172    | 1503                       | 1907              | 367               | -                 | 30.6      | 107 | 9       | N      |
| 6823    | CHERRIE 2                  | 1905              | -                 | -                 | 30.1      | 44  | 7       | N      |
| 51912   | 1912                       | 1840              | -                 | -                 | 37.5      | 65  | 5       | N      |
| 71818   | BL 1818                    | 1796              | 226               | -                 | 12.6      | 428 | 4       | N      |
| 21045   | N 21045                    | 1717              | 292               | -                 | 24.8      | 185 | 3       | N      |
| 21205   | MRIEL 21205                | 1697              | 86                | -                 | 9.2       | 238 | 2       | N      |
| 23164   | BELLO MADRIANA ANCHE 23164 | 1653              | -                 | -                 | 23.1      | 31  | 1       | N      |
| 6827    | ANGELIER 5                 | 1645              | -                 | -                 | 33.9      | 41  | 7       | N      |
| 9203    | BAFRA 5                    | 1562              | 2762              | 2262              | 23.3      | 133 | 5       | C      |
| 21243   | BABY                       | 1552              | 603               | -                 | 3.6       | 235 | 2       | N      |
| 23085   | KARIN 23085                | 1493              | 97                | -                 | 27.6      | 95  | 1       | N      |
| 20309   | FINAL 20309                | 1487              | 599               | -                 | 3.6       | 224 | 3       | N      |
| 9399    | A 9399                     | 1486              | 2020              | -                 | 8.6       | 294 | 4       | R      |
| 48004   | 48004                      | 1451              | 187               | -                 | 7.3       | 359 | 5       | R      |
| 20201   | MELLOW 4                   | 1450              | 434               | -                 | 3.5       | 350 | 3       | N      |
| 20577   | 20577                      | 1425              | 2064              | 2274              | 16.5      | 138 | 3       | C      |
| 9069    | RAIN 3                     | 1395              | 1192              | -                 | 29.8      | 162 | 5       | N      |
| 20534   | DAISY 20534                | 1364              | 25                | -                 | 25        | 302 | 3       | N      |
| 22385   | WANDA 22385                | 1343              | 259               | -                 | 23        | 281 | 1       | N      |
| 9098    | CHANTAL 3                  | 1324              | 400               | 111               | 28.9      | 156 | 5       | N      |
| 60025   | 60025                      | 1314              | 53                | -                 | 27.7      | 234 | 2       | N      |
| 8391    | ANIKA                      | 1305              | 231               | -                 | 4.4       | 352 | 5       | N      |
| 72050   | R 2050                     | 1295              | 67                | -                 | 11.5      | 296 | 3       | N      |
| 23174   | NATASHA 23174              | 1273              | -                 | -                 | 5.6       | 55  | 1       | 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>2025-08-12 | SST<br>2025-06-10 | SST<br>2025-05-06 | Produksie | DIM | Lakt Nr | Status |
|---------|-----------------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| 22076   | 22076                       | 1271              | 576               | -                 | 27        | 93  | 2       | N      |
| 41625   | 41625                       | 1239              | -                 | -                 | 30        | 52  | 8       | N      |
| 60031   | 60031                       | 1227              | 713               | -                 | 7.6       | 374 | 2       | N      |
| 8403    | LEPUA                       | 1164              | 201               | -                 | 24.8      | 192 | 6       | N      |
| 23081   | BELLO MADRIANO SHEILA 23081 | 1151              | 35                | -                 | 31.8      | 135 | 1       | N      |
| 7512    | BELLO MADRIANO TOKOLOS      | 1150              | 234               | -                 | 22.2      | 274 | 6       | N      |
| 20194   | TRACY 4                     | 1139              | 10                | -                 | 39        | 85  | 4       | N      |
| 23025   | PK 23025                    | 1136              | 79                | -                 | 29.1      | 124 | 1       | N      |
| 23009   | 23009                       | 1130              | 41                | -                 | 26.1      | 165 | 1       | N      |
| 20078   | CHRISTINA 1                 | 1122              | 44                | 50                | 23.6      | 141 | 4       | N      |
| 21260   | AMSO 21260                  | 1094              | 97                | -                 | 20.2      | 326 | 2       | N      |
| 20191   | PENY 8                      | 1078              | 227               | -                 | 12.7      | 264 | 3       | N      |
| 21220   | PENNY 21220                 | 1072              | 161               | -                 | 27.2      | 269 | 2       | R      |
| 20245   | FREYA                       | 1072              | 514               | -                 | 22.2      | 319 | 3       | N      |
| 9373    | BEAUTY 8                    | 1069              | 1116              | -                 | 28.6      | 76  | 5       | N      |
| 9271    | ZANELDA                     | 1047              | -                 | -                 | 21.1      | 59  | 6       | N      |
| 22127   | 22127                       | 1044              | -                 | -                 | 28        | 14  | 2       | N      |
| 9148    | NITA 9                      | 1012              | 74                | -                 | 21.7      | 129 | 5       | N      |
| 21124   | KITTY 21124                 | 1009              | -                 | -                 | 35.7      | 30  | 3       | N      |
| 60038   | 60038                       | 998               | 970               | -                 | 27.9      | 243 | 2       | N      |
| 60043   | 60043                       | 997               | -                 | -                 | 41.7      | 22  | 3       | N      |
| 9032    | RITCO 8                     | 983               | 203               | -                 | 1.4       | 584 | 4       | R      |
| 20541   | TINY 20541                  | 982               | 166               | -                 | 11.4      | 470 | 2       | R      |
| 60042   | 60042                       | 962               | -                 | -                 | 34.8      | 36  | 2       | N      |
| 22263   | ANNETJIE 22263              | 908               | -                 | -                 | 34.5      | 22  | 2       | N      |
| 21194   | MARIAAN 21194               | 904               | 173               | -                 | 6         | 215 | 2       | N      |
| 41902   | 41902                       | 877               | 55                | -                 | 8.2       | 264 | 4       | N      |
| 22160   | 22160                       | 873               | 292               | -                 | 26.5      | 87  | 2       | N      |
| 41913   | 41913                       | 868               | 2541              | -                 | 27.4      | 308 | 4       | R      |
| 21092   | SW 21092                    | 868               | 357               | -                 | 22.8      | 134 | 3       | N      |
| 52001   | 52001                       | 865               | 174               | -                 | 14.8      | 203 | 3       | N      |
| 9623    | MINOT PRA 196               | 854               | -                 | -                 | 2.1       | 22  | 5       | N      |
| 20303   | DES 20303                   | 847               | 762               | -                 | 23.4      | 350 | 3       | R      |
| 21213   | N 21213                     | 844               | 71                | -                 | 18.9      | 251 | 2       | N      |
| 22055   | N 22055                     | 841               | 957               | -                 | 5.2       | 101 | 2       | N      |
| 9704    | A 9704                      | 834               | 293               | -                 | 24.1      | 212 | 4       | N      |
| 22291   | 22291                       | 809               | 110               | -                 | 22.2      | 329 | 1       | R      |
| 60451   | 60451                       | 808               | 535               | -                 | 12.1      | 239 | 2       | N      |
| 21261   | L CHOICE 21261              | 806               | 419               | -                 | 10.8      | 273 | 2       | R      |
| 22188   | BELLO MADRIANO BABY         | 793               | 2986              | -                 | 25.5      | 75  | 2       | N      |
| 23024   | N 23024                     | 784               | 143               | -                 | 24.4      | 208 | 1       | N      |
| 9564    | MM8 PRA 177                 | 784               | 294               | -                 | 28.7      | 90  | 5       | N      |
| 20051   | A 20051                     | 776               | 310               | -                 | 9.8       | 333 | 3       | N      |
| 20246   | ELTY 4                      | 774               | 1083              | -                 | 36        | 299 | 3       | N      |
| 20240   | AYOBA 4                     | 760               | 3936              | -                 | 31.2      | 93  | 4       | N      |
| 20208   | ANELDA 6                    | 747               | 90                | -                 | 21.7      | 269 | 3       | N      |
| 8257    | CHARRY 7                    | 746               | 420               | -                 | 22.8      | 72  | 6       | N      |
| 20449   | LISA 20449                  | 737               | 925               | -                 | 19.8      | 200 | 3       | N      |
| 9424    | ANZELLE                     | 722               | 975               | -                 | 4.2       | 407 | 4       | N      |
| 22426   | NICOBUS 22426               | 722               | 56                | -                 | 3.3       | 274 | 1       | R      |
| 60004   | 60004                       | 712               | 107               | -                 | 21.3      | 332 | 2       | N      |
| 21375   | N 21375                     | 708               | 294               | -                 | 17        | 269 | 2       | N      |
| 21042   | N 21042                     | 707               | -                 | -                 | 35.8      | 17  | 3       | N      |
| 20204   | A 20204                     | 706               | 182               | -                 | 1.3       | 371 | 2       | R      |
| 21390   | BELLO MADRIANO SHASH        | 698               | 502               | -                 | 10.8      | 234 | 2       | N      |
| 20206   | OLGA 2                      | 694               | -                 | -                 | 28.6      | 14  | 4       | N      |
| 20494   | ATTA 20494                  | 693               | 291               | -                 | 35.3      | 301 | 3       | N      |
| 72042   | G 2042                      | 690               | 153               | -                 | 21.2      | 259 | 3       | R      |

**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>2025-08-12 | SST<br>2025-06-10 | SST<br>2025-05-06 | Produksie | DIM | Lakt Nr | Status |
|---------|------------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| 20516   | SW 20516               | 688               | 240               | -                 | 29.8      | 245 | 3       | N      |
| 71614   | BL 1614                | 683               | 307               | -                 | 9         | 195 | 9       | N      |
| 8516    | JAY 3                  | 682               | 251               | -                 | 20.1      | 279 | 5       | N      |
| 22050   | 22050                  | 671               | 302               | -                 | 20.4      | 142 | 2       | N      |
| 8214    | ANIKA                  | 670               | 274               | -                 | 7.3       | 215 | 6       | N      |
| 71516   | R 1516                 | 670               | -                 | -                 | 27.4      | 45  | 9       | N      |
| 22340   | BELLO MADRIANO SAN     | 654               | 105               | -                 | 29.7      | 187 | 1       | R      |
| 22447   | 22447                  | 654               | -                 | -                 | 18.3      | 273 | 1       | N      |
| 6983    | GOLDEN LADY 10         | 625               | 988               | -                 | 42.4      | 165 | 6       | N      |
| 20438   | N 20438                | 619               | 1689              | -                 | 21.4      | 210 | 3       | R      |
| 21365   | BELLO MADRIANO HANNE   | 619               | 2329              | -                 | 14.1      | 223 | 2       | N      |
| 72014   | G 2014                 | 616               | 1552              | -                 | 10.2      | 334 | 3       | N      |
| 22332   | 22332                  | 614               | 169               | -                 | 23.8      | 327 | 1       | R      |
| 21336   | 21336                  | 606               | 163               | -                 | 14.1      | 247 | 2       | N      |
| 8481    | NOODLES 3              | 594               | 733               | -                 | 5.5       | 385 | 5       | N      |
| 21230   | DAIRY BLUE 21230       | 587               | 507               | -                 | 14.8      | 332 | 2       | N      |
| 20563   | 20563                  | 587               | 1712              | -                 | 27.7      | 187 | 3       | N      |
| 41648   | 41648                  | 585               | 396               | -                 | 12        | 217 | 7       | N      |
| 52026   | R 2026                 | 583               | 133               | -                 | 17.9      | 176 | 3       | N      |
| 22279   | DORELLE 22279          | 580               | 2782              | -                 | 17        | 271 | 1       | N      |
| 22424   | 22424                  | 574               | 49                | -                 | 18.3      | 221 | 1       | N      |
| 22339   | MELLOW 22339           | 572               | 72                | -                 | 19.8      | 267 | 1       | N      |
| 20507   | MINKI 20507            | 571               | 58                | -                 | 8         | 209 | 3       | N      |
| 60008   | 60008                  | 563               | 64                | -                 | 24.9      | 292 | 2       | R      |
| 7511    | BELLO MADRIANO LUCHANA | 553               | 196               | -                 | 16.8      | 297 | 6       | N      |
| 9800    | A 9800                 | 550               | -                 | -                 | 37.7      | 36  | 4       | N      |
| 22381   | BELLO MADRIANO MARI    | 546               | 601               | -                 | 5.1       | 303 | 1       | N      |
| 20610   | 20610                  | 545               | -                 | -                 | 36.9      | 66  | 3       | N      |
| 21305   | 21305                  | 543               | 192               | -                 | 22.5      | 175 | 2       | R      |
| 21341   | BELLO MADRIANO MAUZE   | 542               | -                 | -                 | 26.7      | 54  | 2       | N      |
| 20473   | CHANTAL 20473          | 533               | 135               | -                 | 15.7      | 246 | 3       | N      |
| 21170   | PIP NEU                | 532               | 126               | -                 | 10.8      | 239 | 2       | R      |
| 9512    | CELINA 8 PRA 169       | 529               | 181               | -                 | 17.4      | 143 | 5       | N      |
| 9906    | VALILITE 1             | 529               | 423               | -                 | 1.2       | 378 | 3       | N      |
| 22108   | 22108                  | 524               | 248               | -                 | 21.8      | 97  | 2       | N      |
| 22009   | BELLO MADRIANO ANZEL   | 521               | -                 | -                 | 25        | 28  | 2       | N      |
| 23130   | ILANA 23130            | 521               | -                 | -                 | 1.4       | 54  | 1       | N      |
| 21286   | 21286                  | 511               | 144               | -                 | 28.5      | 192 | 2       | N      |
| 21008   | VLINDER 21008          | 509               | 70                | 149               | 26.6      | 153 | 3       | N      |
| 20612   | 20612                  | 507               | 16                | -                 | 21        | 129 | 3       | N      |
| 23069   | CECILE 23069           | 499               | 2882              | -                 | 29.5      | 104 | 1       | N      |
| 20258   | MANKE 20258            | 496               | 386               | -                 | 20.9      | 277 | 3       | N      |
| 21352   | IDOL 21                | 478               | 627               | -                 | 32.8      | 246 | 2       | N      |
| 21060   | N 21060                | 478               | 23                | -                 | 10.8      | 408 | 2       | R      |
| 20590   | N 20590                | 478               | 25                | -                 | 24.1      | 98  | 3       | N      |
| 9917    | LAILA 1                | 471               | 580               | -                 | 4.7       | 396 | 3       | N      |
| 20301   | 20301                  | 467               | 60                | -                 | 23.9      | 257 | 3       | R      |
| 72148   | R 2148                 | 467               | 182               | -                 | 11.7      | 300 | 1       | N      |
| 20492   | RILL 20492             | 461               | 994               | -                 | 33.5      | 151 | 3       | N      |
| 21338   | BELLO MADRIANO NINA    | 461               | 634               | -                 | 21        | 198 | 2       | N      |
| 9079    | L CHOICE               | 459               | 2371              | 272               | 39.2      | 133 | 6       | C      |
| 9714    | WANDA 9 PRA 235        | 451               | 4238              | -                 | 23.5      | 339 | 3       | N      |
| 8324    | TIGHTLY                | 449               | 1803              | 30                | 17.5      | 132 | 6       | N      |
| 9851    | SPOOK 1 PRA 278        | 448               | 1331              | -                 | 24.9      | 300 | 3       | N      |
| 6963    | JOHANI 2               | 447               | 136               | -                 | 16.6      | 283 | 7       | N      |
| 22302   | 22302                  | 445               | 190               | -                 | 5.1       | 243 | 1       | N      |
| 8518    | MISTY 7                | 444               | 326               | -                 | 16.4      | 113 | 6       | N      |
| 72024   | BL 2024                | 436               | 172               | -                 | 25.3      | 341 | 3       | N      |

**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>2025-08-12 | SST<br>2025-06-10 | SST<br>2025-05-06 | Produksie | DIM | Lakt Nr | Status |
|---------|----------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| 20567   | 20567                | 433               | 55                | -                 | 23.5      | 195 | 3       | N      |
| 21004   | 21004                | 430               | 384               | -                 | 28.6      | 83  | 3       | N      |
| 22169   | 22169                | 426               | 227               | -                 | 16.1      | 436 | 1       | N      |
| 20322   | NICOBUS 20322        | 425               | 67                | -                 | 13.6      | 278 | 3       | R      |
| 20169   | TIKKA                | 422               | 2375              | -                 | 5.9       | 304 | 3       | R      |
| 72107   | R 2107               | 414               | 49                | -                 | 24.5      | 330 | 2       | N      |
| 9241    | NOBODY               | 414               | 1680              | -                 | 13.2      | 271 | 5       | R      |
| 20592   | 20592                | 414               | 787               | -                 | 37.8      | 118 | 3       | N      |
| 7947    | 1718                 | 413               | 2238              | -                 | 38.4      | 219 | 6       | N      |
| 22284   | NICOBUS 22284        | 397               | 321               | -                 | 15.3      | 356 | 1       | N      |
| 21040   | DINAMIES 21040       | 393               | -                 | -                 | 17.5      | 7   | 3       | N      |
| 9363    | FAUNA 9              | 390               | 2195              | 43                | 34.8      | 137 | 5       | N      |
| 7204    | 1654                 | 387               | 21                | -                 | 14.1      | 245 | 7       | R      |
| 23167   | 23167                | 387               | -                 | -                 | 11.8      | 30  | 1       | N      |
| 22433   | 22433                | 384               | 71                | -                 | 18.9      | 244 | 1       | R      |
| 20502   | N 20502              | 381               | 283               | -                 | 10.3      | 242 | 3       | N      |
| 21319   | BELLO MADRIANO 21319 | 380               | 67                | -                 | 25.9      | 98  | 2       | N      |
| 22187   | N 22187              | 366               | 165               | -                 | 16.5      | 350 | 1       | N      |
| 9508    | ALDA 5               | 362               | 46                | -                 | 22.2      | 173 | 5       | N      |
| 20385   | 20385                | 359               | -                 | -                 | 39.3      | 23  | 4       | N      |
| 6932    | VOS 6                | 359               | 196               | -                 | 16.6      | 302 | 6       | R      |
| 41922   | 41922                | 355               | 199               | -                 | 12.6      | 171 | 4       | N      |
| 22466   | THEUNS 22466         | 353               | 130               | -                 | 12.7      | 274 | 1       | N      |
| 20305   | JIPPY 20305          | 351               | 244               | -                 | 39.2      | 241 | 3       | N      |
| 71828   | R 1828               | 350               | 40                | -                 | 20        | 110 | 5       | N      |
| 21036   | HAYLEIGH 21036       | 350               | -                 | -                 | 17.3      | 6   | 3       | N      |
| 71909   | R 1909               | 350               | -                 | -                 | 26.8      | 44  | 4       | N      |
| 22369   | KITTY 22369          | 350               | 44                | -                 | 24.5      | 307 | 1       | R      |
| 71208   | R 1208               | 349               | 129               | -                 | 7.1       | 251 | 11      | R      |
| 9212    | SNIP 3               | 348               | 228               | -                 | 8.5       | 207 | 5       | N      |
| 52029   | R 2029               | 348               | 65                | -                 | 16.5      | 372 | 2       | R      |
| 20222   | CREMORA 3            | 340               | 31                | -                 | 40.7      | 91  | 4       | N      |
| 9804    | SPEAKER 9 PRA 260    | 340               | 839               | -                 | 24.3      | 357 | 3       | N      |
| 20475   | BONN 20475           | 337               | 273               | -                 | 11.1      | 222 | 3       | N      |
| 41409   | 41409                | 337               | 68                | -                 | 21.6      | 146 | 10      | N      |
| 9445    | LETISHA              | 337               | 249               | -                 | 13.7      | 391 | 4       | R      |
| 23236   | ANJE 23236           | 336               | -                 | -                 | 10.5      | 6   | 1       | N      |
| 20014   | RAMBA                | 335               | 425               | -                 | 35.2      | 79  | 4       | N      |
| 52112   | 52112                | 332               | 159               | -                 | 25        | 291 | 2       | R      |
| 20220   | HEIDI 2              | 328               | 163               | -                 | 23.9      | 251 | 3       | N      |
| 21176   | CORNELIA 21176       | 327               | 375               | -                 | 27.1      | 7   | 3       | N      |
| 21193   | NICOBUS 21193        | 326               | 91                | -                 | 24.6      | 120 | 3       | N      |
| 21395   | CREMORA              | 323               | 169               | -                 | 33.4      | 291 | 2       | N      |
| 9605    | A9605                | 323               | 51                | -                 | 21        | 255 | 4       | R      |
| 22113   | 22113                | 320               | 88                | -                 | 12.8      | 386 | 1       | N      |
| 22300   | NOODLES 22300        | 317               | 170               | -                 | 9.5       | 281 | 1       | N      |
| 20213   | THEUNS               | 313               | 202               | -                 | 15.3      | 267 | 3       | N      |
| 21121   | SARITA 21121         | 311               | 174               | -                 | 15        | 313 | 2       | N      |
| 21130   | MOEKI 21130          | 310               | 319               | -                 | 5.2       | 376 | 2       | N      |
| 23179   | 23179                | 310               | 418               | -                 | 24.3      | 69  | 1       | N      |
| 22321   | MIENI 22321          | 308               | 108               | -                 | 22        | 322 | 1       | R      |
| 22202   | FOK 22202            | 306               | 989               | -                 | 11.3      | 441 | 1       | N      |
| 22457   | 22457                | 306               | 32                | -                 | 5.3       | 225 | 1       | R      |
| 9722    | KIARA 3 PRA 238      | 303               | 366               | -                 | 26.7      | 185 | 4       | N      |
| 21087   | VINDER 21087         | 303               | 254               | -                 | 6.2       | 456 | 2       | N      |
| 22281   | NICOBUS22281         | 302               | 817               | -                 | 18.5      | 342 | 1       | R      |
| 20510   | PROTEA 20510         | 301               | 169               | -                 | 24.5      | 226 | 3       | R      |
| 52023   | G 2023               | 301               | 98                | -                 | 11.5      | 241 | 3       | N      |

**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>2025-08-12 | SST<br>2025-06-10 | SST<br>2025-05-06 | Produksie | DIM | Lakt Nr | Status |
|---------|----------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| 21235   | JESSIE 21235         | 300               | 425               | -                 | 18.4      | 248 | 2       | N      |
| 21382   | BELLO MADRIANO DEURM | 300               | 83                | 168               | 17.1      | 163 | 2       | N      |
| 22079   | 22079                | 296               | -                 | -                 | 11.8      | 132 | 2       | N      |
| 22025   | N 22025              | 295               | -                 | -                 | 34.6      | 58  | 2       | N      |
| 21242   | FIFI 21242           | 293               | 33                | -                 | 12.9      | 236 | 2       | N      |
| 22303   | BELLO MADRIANO MARIA | 292               | 123               | -                 | 14.2      | 327 | 1       | R      |
| 22388   | 22388                | 290               | 3231              | -                 | 18.7      | 301 | 1       | R      |
| 21335   | BELLO MADRIANO AVANZ | 289               | 300               | -                 | 32.2      | 250 | 2       | R      |
| 22069   | CRYSTAL 22069        | 289               | 113               | -                 | 22.1      | 418 | 1       | R      |
| 20265   | ILISCA 20265         | 286               | 182               | -                 | 17.1      | 613 | 2       | R      |
| 20091   | POLLY                | 285               | 52                | -                 | 22.8      | 224 | 3       | N      |
| 22238   | BELLO MADRIANO KRIS  | 285               | 28                | -                 | 18.2      | 318 | 1       | N      |
| 21387   | BLUE                 | 284               | 309               | -                 | 35.3      | 183 | 2       | N      |
| 21059   | ELTY 21059           | 282               | 56                | -                 | 9.5       | 164 | 3       | N      |
| 9317    | AUBRI                | 281               | 2182              | -                 | 39.1      | 73  | 5       | N      |
| 23018   | 23018                | 280               | 170               | -                 | 19.2      | 236 | 1       | N      |
| 20559   | 20559                | 276               | 117               | -                 | 15.7      | 190 | 3       | N      |
| 72308   | M 2308               | 276               | 607               | -                 | 13.3      | 71  | 1       | N      |
| 21066   | N 21066              | 276               | 173               | -                 | 38.7      | 267 | 2       | N      |
| 21350   | BELLO MADRIANO FREED | 276               | 78                | -                 | 32.7      | 222 | 2       | R      |
| 20576   | 20576                | 276               | 303               | -                 | 27.9      | 178 | 3       | N      |
| 20231   | ANNETJIE 11          | 274               | 63                | -                 | 43.2      | 107 | 4       | N      |
| 23047   | SPARKLE 23047        | 270               | 65                | 109               | 25.4      | 156 | 1       | N      |
| 20353   | 20353                | 270               | 2161              | -                 | 23.7      | 186 | 3       | N      |
| 23096   | LUCIEN 23096         | 270               | 44                | -                 | 23        | 80  | 1       | N      |
| 20215   | PIET                 | 269               | 153               | -                 | 9.4       | 414 | 3       | N      |
| 20386   | 20386                | 266               | 40                | -                 | 23.6      | 206 | 3       | N      |
| 22392   | DAENELLE 22392       | 266               | 91                | -                 | 10.8      | 310 | 1       | N      |
| 22362   | 22362                | 264               | 66                | -                 | 28.5      | 255 | 1       | N      |
| 21353   | BELLO MADRIANO ATTA  | 264               | 1026              | -                 | 24.7      | 253 | 2       | N      |
| 48307   | 48307                | 264               | -                 | -                 | 47.7      | 34  | 5       | N      |
| 7407    | 1680                 | 263               | 123               | 14                | 26.9      | 157 | 7       | N      |
| 9336    | ELZE                 | 263               | 32                | -                 | 30        | 86  | 6       | N      |
| 21151   | MAM 21151            | 263               | 153               | -                 | 14.6      | 415 | 2       | N      |
| 21364   | ULPKA 21364          | 262               | 522               | -                 | 27.1      | 230 | 2       | N      |
| 22287   | BETTY 22287          | 262               | 217               | -                 | 20.4      | 335 | 1       | N      |
| 20545   | CATRIONA 20545       | 260               | 2842              | -                 | 21.5      | 189 | 3       | N      |
| 21393   | NESCA 2              | 259               | 57                | -                 | 22.3      | 194 | 2       | N      |
| 21264   | SHIEME 21264         | 258               | 70                | -                 | 24.6      | 324 | 2       | N      |
| 41705   | 41705                | 257               | 48                | -                 | 15.7      | 175 | 6       | R      |
| 20509   | VESTA 20509          | 257               | 98                | -                 | 28.8      | 193 | 3       | N      |
| 20581   | LANDI 20581          | 256               | 12                | -                 | 4.1       | 132 | 3       | N      |
| 41478   | 41478                | 254               | 417               | -                 | 13.1      | 332 | 8       | N      |
| 20503   | SPLASH 20503         | 254               | 173               | -                 | 10.7      | 234 | 3       | N      |
| 41743   | A41743               | 254               | 2256              | -                 | 32.5      | 188 | 6       | N      |
| 20525   | 20525                | 253               | 1642              | -                 | 7.4       | 275 | 3       | N      |
| 22489   | 22489                | 253               | 11                | -                 | 11.5      | 273 | 1       | R      |
| 51610   | R 1610               | 252               | 539               | -                 | 20.1      | 244 | 7       | N      |
| 51802   | 1802                 | 252               | 189               | -                 | 17        | 356 | 5       | N      |
| 23143   | BONLI 23143          | 247               | -                 | -                 | 26.2      | 66  | 1       | N      |
| 21275   | N 21275              | 247               | 200               | -                 | 11.4      | 268 | 2       | N      |
| 21289   | 21289                | 245               | 204               | -                 | 24.6      | 127 | 2       | N      |
| 9156    | BLUE 5               | 245               | 111               | -                 | 23.6      | 231 | 5       | N      |
| 21100   | N 21100              | 244               | 821               | -                 | 17.2      | 358 | 2       | N      |
| 22090   | 22090                | 242               | 1055              | -                 | 26.7      | 167 | 2       | N      |
| 22087   | 22087                | 240               | -                 | -                 | 30.4      | 58  | 2       | N      |
| 23239   | SPOOK 23239          | 237               | -                 | -                 | 21.6      | 20  | 1       | N      |
| 9439    | MARCH 5              | 236               | 116               | 22                | 41.7      | 150 | 5       | 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>2025-08-12 | SST<br>2025-06-10 | SST<br>2025-05-06 | Produksie | DIM | Lakt Nr | Status |
|---------|---------------------------|-------------------|-------------------|-------------------|-----------|-----|---------|--------|
| 22192   | 22192                     | 234               | 507               | -                 | 7.2       | 357 | 1       | N      |
| 20363   | 20363                     | 234               | 304               | -                 | 11.4      | 506 | 2       | N      |
| 23131   | BELLO MADRIANO MIKI 23131 | 234               | -                 | -                 | 27.4      | 44  | 1       | N      |
| 22375   | BELLO MADRIANO MIKE       | 232               | 35                | -                 | 29.1      | 185 | 1       | N      |
| 20410   | 20410                     | 231               | 95                | -                 | 28.5      | 187 | 3       | N      |
| 20413   | 20413                     | 227               | 169               | 124               | 21.7      | 130 | 3       | N      |
| 51704   | BL 51704                  | 225               | 97                | -                 | 20.4      | 175 | 6       | N      |
| 22434   | 22434                     | 225               | 178               | -                 | 22.8      | 228 | 1       | R      |
| 52116   | 52116                     | 224               | 170               | -                 | 9.1       | 167 | 2       | N      |
| 20523   | 20523                     | 223               | 344               | -                 | 26.9      | 278 | 3       | N      |
| 21272   | N 21272                   | 223               | 690               | -                 | 4.5       | 292 | 2       | N      |
| 20106   | ZIZI                      | 222               | 197               | -                 | 42        | 338 | 3       | N      |
| 22410   | ABI 22410                 | 220               | 36                | -                 | 23.1      | 195 | 1       | N      |
| 9789    | TERTA 2 PRA 252           | 220               | 460               | -                 | 32.8      | 193 | 4       | N      |
| 20518   | 20518                     | 219               | 222               | -                 | 26.7      | 167 | 3       | N      |
| 22185   | BONNY 22185               | 219               | 505               | -                 | 13.2      | 372 | 1       | N      |
| 23129   | FIELA 23129               | 216               | 154               | -                 | 23.2      | 101 | 1       | N      |
| 9295    | SAN 3                     | 214               | 257               | -                 | 19.8      | 289 | 4       | N      |
| 21021   | 21021                     | 214               | 796               | -                 | 42        | 132 | 3       | N      |
| 20551   | INDIGO 20551              | 212               | 76                | -                 | 7         | 118 | 3       | N      |
| 20289   | MARET 20289               | 211               | 165               | -                 | 31.9      | 286 | 3       | N      |
| 20214   | NOLS                      | 209               | 166               | -                 | 33.9      | 229 | 3       | N      |
| 22172   | 22172                     | 208               | 280               | -                 | 16.6      | 420 | 1       | N      |
| 9637    | FIMPI 4 PRA 203           | 208               | 31                | -                 | 24.3      | 83  | 4       | N      |
| 22042   | LORNAS 22042              | 208               | 164               | 128               | 34        | 140 | 2       | N      |
| 21127   | 21127                     | 206               | -                 | -                 | 40.1      | 55  | 3       | N      |
| 8426    | TIPSY 5                   | 205               | 57                | -                 | 28.5      | 201 | 6       | N      |
| 21288   | 21288                     | 205               | 64                | -                 | 40.5      | 205 | 2       | N      |
| 60020   | 60020                     | 204               | 67                | -                 | 27.5      | 133 | 2       | N      |
| 9228    | PAMELA 5                  | 204               | -                 | -                 | 29.1      | 12  | 6       | N      |
| 22365   | MISLETO 22365             | 203               | 450               | -                 | 27.8      | 302 | 1       | R      |
| 21347   | ELNOR 21347               | 202               | 357               | -                 | 30        | 263 | 2       | 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 )

| Koei ID | Naam                         | Produksie | DIM | Lakt Nr | Prot % tot Vet % | Ras |
|---------|------------------------------|-----------|-----|---------|------------------|-----|
| 20227   | KARIN 2                      | 41.7      | 71  | 3       | 0.39             | AYR |
| 21323   | BELLO MADRIANO BELL          | 36.7      | 91  | 2       | 0.43             | AYR |
| 23131   | BELLO MADRIANO MIKI 23131    | 27.4      | 44  | 1       | 0.47             | AYR |
| 22037   | LONA 22037                   | 37.1      | 70  | 2       | 0.49             | AYR |
| 71520   | R 1520                       | 18.9      | 88  | 9       | 0.49             | AYR |
| 43323   | 43323                        | 32.6      | 91  | 6       | 0.49             | AYR |
| 20599   | 20599                        | 47.8      | 61  | 3       | 0.50             | AYR |
| 21040   | DINAMIES 21040               | 17.5      | 7   | 3       | 0.51             | AYR |
| 41847   | 41847                        | 29.4      | 16  | 5       | 0.51             | AYR |
| 9529    | ANJA 10                      | 25.2      | 37  | 5       | 0.51             | AYR |
| 72308   | M 2308                       | 13.3      | 71  | 1       | 0.52             | AYR |
| 22197   | MATIL 22197                  | 36.6      | 13  | 2       | 0.52             | AYR |
| 20380   | NICOBUS 20380                | 21.4      | 39  | 3       | 0.53             | AYR |
| 22191   | BELLO MADRIANO ETHEL         | 9.3       | 41  | 2       | 0.56             | AYR |
| 21036   | HAYLEIGH 21036               | 17.3      | 6   | 3       | 0.56             | AYR |
| 21176   | CORNELIA 21176               | 27.1      | 7   | 3       | 0.56             | AYR |
| 22263   | ANNETJIE 22263               | 34.5      | 22  | 2       | 0.58             | AYR |
| 9616    | SONJATJIE 6                  | 33.6      | 70  | 5       | 0.58             | AYR |
| 23167   | 23167                        | 11.8      | 30  | 1       | 0.58             | AYR |
| 7173    | 1504                         | 23.7      | 86  | 9       | 0.61             | AYR |
| 23130   | ILANA 23130                  | 1.4       | 54  | 1       | 0.64             | AYR |
| 22247   | DEANA 22247                  | 23.4      | 56  | 2       | 0.64             | AYR |
| 8435    | KRISI                        | 42.8      | 57  | 6       | 0.65             | AYR |
| 9588    | LEZANDRI 7                   | 37.7      | 98  | 5       | 0.65             | AYR |
| 22009   | BELLO MADRIANO ANZEL         | 25        | 28  | 2       | 0.66             | AYR |
| 22043   | DORELLE 22043                | 34.9      | 28  | 2       | 0.67             | AYR |
| 23196   | BONNY 23196                  | 26.3      | 56  | 1       | 0.68             | AYR |
| 22051   | 2251                         | 34.9      | 16  | 2       | 0.68             | AYR |
| 60043   | 60043                        | 41.7      | 22  | 3       | 0.68             | AYR |
| 22326   | NICOBUS 22326                | 27.7      | 94  | 1       | 0.69             | AYR |
| 23104   | RILL 23104                   | 26.8      | 75  | 1       | 0.69             | AYR |
| 22003   | BELLO MADRIANO STEYN         | 43.2      | 83  | 2       | 0.70             | AYR |
| 71516   | R 1516                       | 27.4      | 45  | 9       | 0.70             | AYR |
| 9553    | SHIRL 3                      | 34.3      | 75  | 5       | 0.70             | AYR |
| 22068   | PATRYSKRAAL 22068            | 15.5      | 50  | 2       | 0.71             | AYR |
| 22195   | MOLLY 22195                  | 14.6      | 76  | 2       | 0.71             | AYR |
| 23151   | BELLO MADRIANO ADRIANA 23151 | 34.7      | 57  | 1       | 0.72             | AYR |
| 20185   | BETTY B4                     | 33.3      | 82  | 4       | 0.72             | AYR |
| 21106   | LETISHA 211061               | 29.5      | 91  | 3       | 0.72             | AYR |
| 20172   | RILEY                        | 30.6      | 93  | 4       | 0.72             | AYR |
| 8510    | A 8510                       | 24.2      | 77  | 6       | 0.73             | AYR |
| 23176   | GINA 23176                   | 34.7      | 15  | 1       | 0.73             | AYR |
| 20469   | FRIEDA 20469                 | 37.6      | 71  | 3       | 0.73             | AYR |
| 22125   | 22125                        | 33.5      | 82  | 2       | 0.73             | AYR |
| 22099   | 22099                        | 31.8      | 75  | 2       | 0.73             | AYR |
| 9843    | ROSY PRA 274                 | 36.6      | 84  | 4       | 0.74             | AYR |

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

| Koei ID | Naam                       | Produksie | DIM | Lakt Nr | Prot % tot Vet % |
|---------|----------------------------|-----------|-----|---------|------------------|
| 9596    | ROSANNE 3                  | 14.8      | 232 | 4       | 1.49             |
| 60038   | 60038                      | 27.9      | 243 | 2       | 1.33             |
| 71818   | BL 1818                    | 12.6      | 428 | 4       | 1.31             |
| 20428   | 20428                      | 20.4      | 179 | 3       | 1.30             |
| 22432   | 22432                      | 18        | 101 | 1       | 1.27             |
| 23320   | SNIP 23320                 | 14.2      | 5   | 1       | 1.26             |
| 9648    | A 9648                     | 24.5      | 130 | 4       | 1.26             |
| 20369   | 20369                      | 24.2      | 116 | 3       | 1.26             |
| 23030   | GHOST 23030                | 33.9      | 89  | 1       | 1.24             |
| 23008   | NESTY 23008                | 23.4      | 112 | 1       | 1.24             |
| 21240   | LALI 21240                 | 22.4      | 263 | 2       | 1.24             |
| 21051   | N 21051                    | 30.4      | 161 | 3       | 1.24             |
| 21174   | WH 2117                    | 24.6      | 265 | 2       | 1.23             |
| 21220   | PENNY 21220                | 27.2      | 269 | 2       | 1.23             |
| 23185   | KPRINCESS 23185            | 16.2      | 13  | 1       | 1.22             |
| 6814    | LUSTY 3                    | 29.9      | 410 | 6       | 1.22             |
| 20417   | NICOBUS 20417              | 30.9      | 90  | 3       | 1.22             |
| 20105   | NIEN                       | 44.9      | 75  | 4       | 1.21             |
| 20399   | 20399                      | 28.6      | 214 | 3       | 1.21             |
| 22060   | GRACE 22060                | 28        | 176 | 2       | 1.21             |
| 20333   | 20333                      | 31.4      | 220 | 3       | 1.21             |
| 20557   | NAN 20557                  | 38        | 69  | 3       | 1.21             |
| 20530   | ROELIE 20530               | 22.7      | 134 | 3       | 1.21             |
| 23242   | BELLO MADRIANO MARNA 23242 | 24        | 104 | 1       | 1.20             |
| 22078   | BELLO MADRIANO ROZAN       | 30.4      | 89  | 2       | 1.20             |
| 20393   | 20393                      | 7.1       | 355 | 3       | 1.20             |
| 6512    | DINALSTAR 2                | 29.1      | 112 | 8       | 1.20             |
| 20104   | ALDA                       | 27.2      | 90  | 4       | 1.20             |
| 22041   | BELLO MADRIANO DANIE       | 33        | 74  | 2       | 1.20             |
| 23143   | BONLI 23143                | 26.2      | 66  | 1       | 1.20             |
| 20079   | GOGGA                      | 20        | 86  | 4       | 1.19             |
| 23230   | BELLO MADRIANO 23230       | 20.8      | 26  | 1       | 1.19             |
| 21288   | 21288                      | 40.5      | 205 | 2       | 1.19             |
| 21206   | 210206                     | 30.3      | 15  | 3       | 1.19             |
| 9182    | GEORGIA 11                 | 17.2      | 273 | 5       | 1.19             |
| 22382   | NICOBUS 22382              | 18.6      | 147 | 1       | 1.19             |
| 20449   | LISA 20449                 | 19.8      | 200 | 3       | 1.19             |
| 9722    | KIARA 3 PRA 238            | 26.7      | 185 | 4       | 1.19             |
| 3724    | TIPSY 2                    | 31.2      | 150 | 10      | 1.18             |
| 21092   | SW 21092                   | 22.8      | 134 | 3       | 1.18             |
| 20623   | ANJA 20623                 | 19.1      | 167 | 3       | 1.18             |
| 6835    | ROZANN                     | 28.6      | 216 | 7       | 1.18             |
| 20322   | NICOBUS 20322              | 13.6      | 278 | 3       | 1.17             |
| 9761    | LESNA 6 PRA 243            | 22.7      | 199 | 4       | 1.17             |
| 20350   | 20350                      | 28        | 574 | 2       | 1.17             |
| 51806   | 1806                       | 6.9       | 327 | 5       | 1.17             |
| 21270   | SHALLOW 21270              | 34.8      | 29  | 2       | 1.16             |
| 9508    | ALDA 5                     | 22.2      | 173 | 5       | 1.16             |
| 20302   | ZANE 20302                 | 33.3      | 133 | 3       | 1.16             |
| 52218   | 52218                      | 24.3      | 34  | 1       | 1.16             |
| 22011   | PATRYSKRAAL 22011          | 20.6      | 165 | 2       | 1.16             |
| 9608    | VOILI 6                    | 30.8      | 142 | 4       | 1.16             |
| 22410   | ABI 22410                  | 23.1      | 195 | 1       | 1.15             |
| 21060   | N 21060                    | 10.8      | 408 | 2       | 1.15             |
| 72306   | P 2306                     | 17.9      | 65  | 1       | 1.15             |
| 22015   | FRESH S 22015              | 35.6      | 149 | 2       | 1.15             |
| 20378   | 20378                      | 15.8      | 219 | 3       | 1.15             |
| 9032    | RITCO 8                    | 1.4       | 584 | 4       | 1.15             |
| 51915   | 1915                       | 6.6       | 355 | 4       | 1.15             |
| 21193   | NICOBUS 21193              | 24.6      | 120 | 3       | 1.15             |

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

| Koei ID | Naam                         | Produksie | DIM | Lakt Nr | Prot % tot Vet % |
|---------|------------------------------|-----------|-----|---------|------------------|
| 52203   | V 2203                       | 24.8      | 128 | 2       | 1.15             |
| 21067   | N 21067                      | 31.9      | 58  | 3       | 1.15             |
| 20221   | LANTIE                       | 29.5      | 65  | 4       | 1.15             |
| 23011   | GREEN 23011                  | 25.4      | 234 | 1       | 1.15             |
| 20582   | 20582                        | 36.9      | 137 | 3       | 1.15             |
| 9043    | MADELI                       | 31.1      | 28  | 6       | 1.14             |
| 23032   | BELLO MADRIANO LUCHANA 23032 | 31.3      | 234 | 1       | 1.14             |
| 21276   | CZTA                         | 17.3      | 306 | 2       | 1.14             |
| 22108   | 22108                        | 21.8      | 97  | 2       | 1.14             |
| 9679    | ROZANN 3 PRA 222             | 39.9      | 140 | 4       | 1.14             |
| 9099    | BARICCA 7                    | 19.5      | 98  | 6       | 1.14             |
| 20194   | TRACY 4                      | 39        | 85  | 4       | 1.14             |
| 20475   | BONN 20475                   | 11.1      | 222 | 3       | 1.14             |
| 52125   | V 2125                       | 18.6      | 201 | 2       | 1.14             |
| 9512    | CELINA 8 PRA 169             | 17.4      | 143 | 5       | 1.14             |
| 6932    | VOS 6                        | 16.6      | 302 | 6       | 1.14             |
| 9399    | A 9399                       | 8.6       | 294 | 4       | 1.14             |
| 22112   | 22112                        | 23.1      | 88  | 2       | 1.14             |
| 7407    | 1680                         | 26.9      | 157 | 7       | 1.14             |
| 41625   | 41625                        | 30        | 52  | 8       | 1.13             |
| 72307   | M 2307                       | 24        | 70  | 1       | 1.13             |
| 41409   | 41409                        | 21.6      | 146 | 10      | 1.13             |
| 71208   | R 1208                       | 7.1       | 251 | 11      | 1.13             |
| 20231   | ANNETJIE 11                  | 43.2      | 107 | 4       | 1.13             |
| 22119   | 22119                        | 39.8      | 37  | 2       | 1.13             |
| 22111   | 22111                        | 26.8      | 158 | 2       | 1.13             |
| 22443   | 22443                        | 34.1      | 116 | 1       | 1.12             |
| 20456   | GLUSTY 20456                 | 41.8      | 23  | 4       | 1.12             |
| 9564    | MM8 PRA 177                  | 28.7      | 90  | 5       | 1.12             |
| 9771    | NITA 8                       | 40.5      | 76  | 4       | 1.12             |
| 21218   | NAMIB 21218                  | 26.7      | 46  | 2       | 1.12             |
| 21170   | PIP NEU                      | 10.8      | 239 | 2       | 1.12             |
| 23024   | N 23024                      | 24.4      | 208 | 1       | 1.12             |
| 8301    | NESTY 3                      | 37        | 81  | 6       | 1.12             |
| 22211   | MARIANA 22211                | 28.6      | 74  | 2       | 1.11             |
| 22188   | BELLO MADRIANO BABY          | 25.5      | 75  | 2       | 1.11             |
| 23006   | RUBEN 23006                  | 36.8      | 134 | 1       | 1.11             |
| 21382   | BELLO MADRIANO DEURM         | 17.1      | 163 | 2       | 1.11             |
| 22076   | 22076                        | 27        | 93  | 2       | 1.10             |
| 22237   | BELLO MADRIANO FIELA         | 25.3      | 48  | 2       | 1.10             |
| 23113   | SPARKLE 23113                | 31.1      | 79  | 1       | 1.10             |
| 20617   | N 20617                      | 42.3      | 39  | 3       | 1.10             |
| 21223   | GRACE 21223                  | 34.6      | 33  | 3       | 1.10             |
| 22402   | GLUSTY 22402                 | 8.9       | 251 | 1       | 1.10             |
| 60020   | 60020                        | 27.5      | 133 | 2       | 1.10             |
| 6653    | TIA 5                        | 26.6      | 131 | 8       | 1.10             |
| 21319   | BELLO MADRIANO 21319         | 25.9      | 98  | 2       | 1.09             |
| 9262    | FRANZIA                      | 30.4      | 112 | 5       | 1.09             |
| 9287    | KEIRA 5                      | 11        | 161 | 5       | 1.09             |
| 23149   | ELTY 23149                   | 21        | 9   | 1       | 1.09             |
| 20220   | HEIDI 2                      | 23.9      | 251 | 3       | 1.09             |
| 7310    | 1612                         | 4.4       | 396 | 6       | 1.09             |
| 8214    | ANIKA                        | 7.3       | 215 | 6       | 1.08             |
| 20300   | 20300                        | 37.2      | 203 | 3       | 1.08             |
| 20093   | MINA                         | 22.5      | 243 | 3       | 1.08             |
| 8426    | TIPSY 5                      | 28.5      | 201 | 6       | 1.08             |
| 21017   | PK 21017                     | 26.8      | 141 | 3       | 1.08             |
| 70      | HST 4                        | 24.5      | 143 | 5       | 1.08             |
| 23035   | NIA 23035                    | 19.1      | 195 | 1       | 1.08             |
| 22419   | 22419                        | 26.2      | 264 | 1       | 1.08             |

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

| Koei ID | Naam                 | Produksie | DIM | Lakt Nr | Prot % tot Vet % |
|---------|----------------------|-----------|-----|---------|------------------|
| 9834    | A 9834               | 27.8      | 243 | 4       | 1.08             |
| 20610   | 20610                | 36.9      | 66  | 3       | 1.07             |
| 71614   | BL 1614              | 9         | 195 | 9       | 1.07             |
| 9452    | WATER                | 45.7      | 18  | 5       | 1.07             |
| 22130   | 22130                | 22.2      | 320 | 1       | 1.07             |
| 20213   | THEUNS               | 15.3      | 267 | 3       | 1.07             |
| 20525   | 20525                | 7.4       | 275 | 3       | 1.07             |
| 9627    | LUCHANA 3 PRA 198    | 25.7      | 144 | 4       | 1.07             |
| 22065   | BELLO MADRIANO MADEL | 32        | 103 | 2       | 1.07             |
| 52007   | 52007                | 26.3      | 168 | 3       | 1.07             |
| 21372   | BELLO MADRIANO LIEFI | 27.5      | 630 | 1       | 1.07             |
| 20370   | NICOBUS 20370        | 35.9      | 181 | 3       | 1.07             |
| 21100   | N 21100              | 17.2      | 358 | 2       | 1.07             |
| 20473   | CHANTAL 20473        | 15.7      | 246 | 3       | 1.06             |
| 22126   | 22126                | 25.6      | 57  | 2       | 1.06             |
| 23078   | ALIASX 2378          | 27.4      | 124 | 1       | 1.06             |
| 21011   | ROELLE 21011         | 17.7      | 65  | 3       | 1.06             |
| 20622   | PENNY 20622          | 72.3      | 26  | 3       | 1.06             |
| 22025   | N 22025              | 34.6      | 58  | 2       | 1.06             |
| 20488   | DEANA 20488          | 21.7      | 292 | 3       | 1.06             |
| 20240   | AYOBA 4              | 31.2      | 93  | 4       | 1.06             |
| 20078   | CHRISTINA 1          | 23.6      | 141 | 4       | 1.05             |
| 20215   | PIET                 | 9.4       | 414 | 3       | 1.05             |
| 22227   | BELLO MADRIANO BOTHA | 30.5      | 15  | 2       | 1.05             |
| 6823    | CHERRIE 2            | 30.1      | 44  | 7       | 1.05             |
| 20587   | 20587                | 27        | 72  | 3       | 1.05             |
| 71825   | R 1825               | 30.7      | 67  | 6       | 1.05             |
| 51704   | BL 51704             | 20.4      | 175 | 6       | 1.05             |
| 22176   | 22176                | 34.3      | 39  | 2       | 1.05             |
| 41478   | 41478                | 13.1      | 332 | 8       | 1.05             |
| 21377   | VESTA 2              | 19.7      | 230 | 2       | 1.05             |
| 20424   | NICOBUS 20424        | 41        | 90  | 4       | 1.05             |
| 21022   | KIEWIET 21022        | 28.8      | 127 | 3       | 1.04             |
| 9156    | BLUE 5               | 23.6      | 231 | 5       | 1.04             |
| 9789    | TERTA 2 PRA 252      | 32.8      | 193 | 4       | 1.04             |
| 22252   | AMSO 22252           | 39        | 30  | 2       | 1.04             |
| 20051   | A 20051              | 9.8       | 333 | 3       | 1.04             |
| 9863    | A 9863               | 42.2      | 36  | 4       | 1.04             |
| 9424    | ANZELLE              | 4.2       | 407 | 4       | 1.04             |
| 9122    | QUENDO 5             | 30.4      | 130 | 6       | 1.04             |
| 20502   | N 20502              | 10.3      | 242 | 3       | 1.04             |
| 41935   | 41935                | 32.7      | 110 | 5       | 1.04             |
| 9623    | MINOT PRA 196        | 2.1       | 22  | 5       | 1.04             |
| 51810   | 1810                 | 32.3      | 174 | 5       | 1.04             |
| 20516   | SW 20516             | 29.8      | 245 | 3       | 1.04             |
| 20067   | A 20067              | 20.6      | 269 | 3       | 1.03             |
| 21068   | ALIES 21068          | 36.3      | 28  | 3       | 1.03             |
| 20577   | 20577                | 16.5      | 138 | 3       | 1.03             |
| 21080   | ANIKA 21080          | 28.6      | 182 | 3       | 1.03             |
| 21004   | 21004                | 28.6      | 83  | 3       | 1.03             |
| 71701   | G 1701               | 14.2      | 82  | 6       | 1.03             |
| 20527   | ALIASX 20527         | 20.5      | 144 | 3       | 1.03             |
| 23070   | N 23070              | 23.3      | 185 | 1       | 1.03             |
| 20583   | SW 20583             | 27.3      | 30  | 3       | 1.03             |
| 22090   | 22090                | 26.7      | 167 | 2       | 1.03             |
| 22059   | 22059                | 29.3      | 116 | 2       | 1.03             |
| 9704    | A 9704               | 24.1      | 212 | 4       | 1.03             |
| 21387   | BLUE                 | 35.3      | 183 | 2       | 1.03             |
| 52128   | V 2128               | 23.2      | 145 | 3       | 1.03             |
| 22158   | NICOBUS 22158        | 25.5      | 101 | 2       | 1.03             |

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

| Koei ID | Naam                | Produksie | DIM | Lakt Nr | Prot % tot Vet % |
|---------|---------------------|-----------|-----|---------|------------------|
| 9189    | GOLDYLOX 3          | 28        | 34  | 5       | 1.03             |
| 21292   | NITA 21292          | 32.4      | 243 | 2       | 1.02             |
| 21305   | 21305               | 22.5      | 175 | 2       | 1.02             |
| 7500    | JOLISE 5            | 30.9      | 290 | 6       | 1.02             |
| 71404   | R 1404              | 20.8      | 103 | 10      | 1.02             |
| 22203   | ROSY 22203          | 22.5      | 75  | 2       | 1.02             |
| 8202    | STAR                | 40.9      | 98  | 6       | 1.02             |
| 22324   | MARET 22324         | 26.9      | 195 | 1       | 1.02             |
| 7659    | 1457                | 33.8      | 120 | 9       | 1.02             |
| 23184   | ANNETIE 23184       | 21        | 63  | 1       | 1.01             |
| 21213   | N 21213             | 18.9      | 251 | 2       | 1.01             |
| 20544   | N 20544             | 32.9      | 154 | 3       | 1.01             |
| 22387   | 22387               | 29.4      | 152 | 1       | 1.01             |
| 22039   | CHANTE 22039        | 36.2      | 18  | 2       | 1.01             |
| 21151   | MAM 21151           | 14.6      | 415 | 2       | 1.01             |
| 9613    | A 9613              | 34.8      | 103 | 4       | 1.01             |
| 60451   | 60451               | 12.1      | 239 | 2       | 1.01             |
| 9069    | RAIN 3              | 29.8      | 162 | 5       | 1.01             |
| 22340   | BELLO MADRIANO SAN  | 29.7      | 187 | 1       | 1.01             |
| 20358   | 20358               | 28.2      | 180 | 3       | 1.01             |
| 21330   | BELLO MADRIANO STAR | 23.1      | 165 | 2       | 1.01             |
| 22450   | 22450               | 21        | 133 | 1       | 1.01             |
| 8324    | TIGHTLY             | 17.5      | 132 | 6       | 1.00             |
| 9923    | A 9923              | 23.1      | 222 | 4       | 1.00             |
| 41902   | 41902               | 8.2       | 264 | 4       | 1.00             |

**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 |
|------------|------------------|-----|------------|----------|--------|-----------------------|------------|
| B 180309   | AMSO 52          | AYR | 373        | 362      | 3      | 730                   | 478        |
| FIK 160092 | 1692             | AYR | 562        | 555      | 3      | 603                   | 352        |
| 22062      | 22062            | AYR | -          | -        | -      | 448                   | 332        |
| 6865       | INCO 5           | AYR | 340        | 450      | 4      | 754                   | 332        |
| B 190615   | MARCHA 8         | AYR | 354        | 411      | 2      | 390                   | 332        |
| 6714       | FOLKY 2          | AYR | 580        | 551      | 3      | 764                   | 332        |
| 6967       | SHEIBA 3         | AYR | 490        | 533      | 3      | 796                   | 332        |
| B 220047   | 22047            | AYR | -          | -        | -      | 412                   | 332        |
| B 160579   | BLUE 3           | AYR | 383        | 540      | 4      | 695                   | 332        |
| 6078       | PENNU 30         | AYR | 353        | 672      | 3      | 741                   | 332        |
| B 200298   | 20298            | AYR | 352        | 352      | 1      | 699                   | 332        |
| B 170415   | JOE 3            | AYR | 403        | 403      | 3      | 688                   | 332        |
| 22018      | LESNA 22018      | AYR | -          | -        | -      | 513                   | 332        |
| 20426      | 20426            | AYR | 422        | 422      | 1      | 598                   | 332        |
| B 180064   | VALILITE 6       | AYR | 374        | 405      | 3      | 559                   | 332        |
| 8499       | CANTY 7          | AYR | 554        | 588      | 2      | 599                   | 332        |
| BVT 160027 | R 1627           | AYR | 433        | 433      | 1      | 415                   | 241        |
| 22236      | MIMPI 22236      | AYR | -          | -        | -      | 365                   | 214        |
| B 150086   | DEW 2            | AYR | 488        | 409      | 6      | 357                   | 204        |
| A 210024   | SPEAKER 21024    | AYR | 342        | 342      | 1      | 464                   | 157        |
| A 200366   | NICOBUS 20366    | AYR | 343        | 340      | 2      | 359                   | 133        |
| 22101      | 22101            | AYR | -          | -        | -      | 375                   | 115        |
| A 210052   | N 21052          | AYR | 344        | 344      | 1      | 426                   | 105        |
| A 199811   | A 9811           | AYR | 396        | 371      | 2      | 312                   | 100        |
| BVT 210017 | 52117            | AYR | 329        | 329      | 1      | 364                   | 100        |
| A 210147   | YZANI            | AYR | 396        | 396      | 1      | 344                   | 100        |
| A 210163   | MISTY 21163      | AYR | 419        | 419      | 1      | 363                   | 100        |
| A 190662   | LOOSE            | AYR | 388        | 390      | 2      | 362                   | 83         |
| A 170003   | R 1703           | AYR | 557        | 557      | 1      | 322                   | 82         |
| A 220100   | 22100            | AYR | -          | -        | -      | 417                   | 70         |
| B 170504   | SPOOK 5          | AYR | 542        | 416      | 4      | 279                   | 70         |
| 72053      | R 2053           | AYR | 465        | 465      | 1      | 228                   | 70         |
| 48060      | 48060            | AYR | 389        | 369      | 3      | 348                   | 70         |
| 41414      | 41414            | AYR | 338        | 392      | 2      | 332                   | 70         |
| B 210208   | BETTY 21208      | AYR | 442        | 442      | 1      | 334                   | 70         |
| A 216005   | 60005            | AYR | 342        | 342      | 1      | 362                   | 70         |
| FIK 170001 | 1701             | AYR | 384        | 419      | 5      | 237                   | 70         |
| 20337      | NICOBUS 20337    | AYR | 335        | 360      | 2      | 406                   | 70         |
| A 180207   | GILIO 5          | AYR | 383        | 397      | 4      | 314                   | 70         |
| 22123      | 22123            | AYR | -          | -        | -      | 370                   | 70         |
| 21109      | FOX 21109        | AYR | 343        | 343      | 1      | 390                   | 70         |
| A 200533   | CECILE 20533     | AYR | 369        | 355      | 2      | 202                   | 70         |
| A 200316   | 20316            | AYR | 490        | 490      | 1      | 241                   | 70         |
| A 180391   | MICHKA           | AYR | 364        | 379      | 4      | 226                   | 70         |
| A 199883   | A 9883           | AYR | 331        | 405      | 2      | 230                   | 70         |
| 72145      | C 2145           | AYR | -          | -        | -      | 332                   | 70         |
| 22091      | 22091            | AYR | -          | -        | -      | 446                   | 65         |
| 20041      | TWIGSY 1         | AYR | 351        | 351      | 2      | 430                   | 65         |
| 22017      | LANDI 22017      | AYR | -          | -        | -      | 478                   | 65         |
| A 220217   | TWIGSY 22217     | AYR | -          | -        | -      | 430                   | 65         |
| BVT 210005 | 52105            | AYR | 409        | 409      | 1      | 349                   | 65         |
| 72149      | P 2149           | AYR | -          | -        | -      | 333                   | 65         |
| 20020      | MOLLY            | AYR | 395        | 370      | 2      | 403                   | 65         |
| B 200082   | 20082            | AYR | 417        | 384      | 2      | 344                   | 65         |
| 20299      | 20299            | AYR | 339        | 347      | 2      | 320                   | 55         |
| A 200088   | NERITA           | AYR | 362        | 357      | 2      | 329                   | 55         |
| 22319      | GITIGITTIE 22319 | AYR | -          | -        | -      | 325                   | 55         |
| A 220258   | NIEN 22258       | AYR | -          | -        | -      | 325                   | 55         |
| A 200595   | N 20595          | AYR | 435        | 435      | 1      | 518                   | 55         |

**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> |
|----------------|-------------|------------|-------------------|-----------------|---------------|-------------------------------|--------------------|
| 60035          | 60035       | AYR        | 384               | 384             | 1             | 328                           | 55                 |

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

| Koei ID    | Naam                 | Ras | Laaste TKP | Gem. TKP | N TKPs | Dae na Laaste Kalf | Produksie |
|------------|----------------------|-----|------------|----------|--------|--------------------|-----------|
| 6967       | SHEIBA 3             | AYR | 490        | 533      | 3      | 796                | -         |
| 6714       | FOLKY 2              | AYR | 580        | 551      | 3      | 764                | -         |
| A 190524   | SW 2                 | AYR | 353        | 359      | 2      | 760                | -         |
| 6865       | INCO 5               | AYR | 340        | 450      | 4      | 754                | -         |
| 6078       | PENNU 30             | AYR | 353        | 672      | 3      | 741                | -         |
| B 180309   | AMSO 52              | AYR | 373        | 362      | 3      | 730                | -         |
| B 200298   | 20298                | AYR | 352        | 352      | 1      | 699                | -         |
| B 160579   | BLUE 3               | AYR | 383        | 540      | 4      | 695                | -         |
| B 170415   | JOE 3                | AYR | 403        | 403      | 3      | 688                | -         |
| A 200401   | 20401                | AYR | 331        | 331      | 1      | 687                | 24.6      |
| 21372      | BELLO MADRIANO LIEFI | AYR | -          | -        | -      | 635                | 27.5      |
| 20265      | ILISCA 20265         | AYR | 377        | 377      | 1      | 618                | 17.1      |
| FIK 160092 | 1692                 | AYR | 562        | 555      | 3      | 603                | -         |
| 8499       | CANTY 7              | AYR | 554        | 588      | 2      | 599                | -         |
| 20426      | 20426                | AYR | 422        | 422      | 1      | 598                | -         |
| B 220031   | BENICE 22031         | AYR | -          | -        | -      | 594                | 10.3      |
| B 180032   | RITCO 8              | AYR | 369        | 463      | 3      | 589                | 1.4       |
| 20350      | 20350                | AYR | 329        | 329      | 1      | 579                | 28        |
| 50204      | 50204                | AYR | 343        | 343      | 1      | 568                | -         |
| B 180064   | VALILITE 6           | AYR | 374        | 405      | 3      | 559                | -         |
| A 200381   | NICOBUS 20381        | AYR | 493        | 493      | 1      | 547                | 5.7       |
| A 200595   | N 20595              | AYR | 435        | 435      | 1      | 518                | -         |
| 22018      | LESNA 22018          | AYR | -          | -        | -      | 513                | -         |
| A 200363   | 20363                | AYR | 515        | 515      | 1      | 511                | 11.4      |
| A 200613   | 20613                | AYR | 347        | 347      | 1      | 500                | -         |
| A 210159   | NICOL                | AYR | -          | -        | -      | 496                | 25.2      |
| A 220139   | 22139                | AYR | -          | -        | -      | 495                | -         |
| A 220048   | 22048                | AYR | -          | -        | -      | 486                | 5.9       |
| 22017      | LANDI 22017          | AYR | -          | -        | -      | 478                | -         |
| 20541      | TINY 20541           | AYR | 363        | 363      | 1      | 475                | 11.4      |
| 8323       | JONAS                | AYR | 409        | 401      | 4      | 467                | -         |
| A 210024   | SPEAKER 21024        | AYR | 342        | 342      | 1      | 464                | -         |
| A 210087   | VINDER 21087         | AYR | 380        | 380      | 1      | 461                | 6.2       |
| 22174      | 22174                | AYR | -          | -        | -      | 450                | -         |
| 20260      | AMSO 20260           | AYR | 666        | 666      | 1      | 449                | -         |
| 22062      | 22062                | AYR | -          | -        | -      | 448                | -         |
| 22202      | FOK 22202            | AYR | -          | -        | -      | 446                | 11.3      |
| 22091      | 22091                | AYR | -          | -        | -      | 446                | -         |
| 22094      | 22094                | AYR | -          | -        | -      | 446                | -         |
| 22171      | 22171                | AYR | -          | -        | -      | 445                | -         |
| 22169      | 22169                | AYR | -          | -        | -      | 441                | 16.1      |
| 20252      | NATASHA 20252        | AYR | 327        | 336      | 2      | 440                | 8.9       |
| 71818      | BL 1818              | AYR | 489        | 489      | 1      | 433                | 12.6      |
| 20041      | TWIGSY 1             | AYR | 351        | 351      | 2      | 430                | -         |
| A 220217   | TWIGSY 22217         | AYR | -          | -        | -      | 430                | -         |
| 22205      | BELLO MADRIANO ZELMA | AYR | -          | -        | -      | 429                | -         |
| A 178531   | A 8531               | AYR | 504        | 401      | 3      | 428                | -         |
| A 210052   | N 21052              | AYR | 344        | 344      | 1      | 426                | -         |
| A 220172   | 22172                | AYR | -          | -        | -      | 425                | 16.6      |
| B 220069   | CRYSTAL 22069        | AYR | -          | -        | -      | 423                | 22.1      |
| A 210151   | MAM 21151            | AYR | 405        | 405      | 1      | 420                | 14.6      |
| A 200215   | PIET                 | AYR | 340        | 340      | 1      | 419                | 9.4       |
| A 220100   | 22100                | AYR | -          | -        | -      | 417                | -         |
| A 220148   | 22148                | AYR | -          | -        | -      | 416                | 18.5      |
| A 180040   | R 1840               | AYR | 615        | 615      | 1      | 415                | -         |
| BVT 160027 | R 1627               | AYR | 433        | 433      | 1      | 415                | -         |
| A 160814   | LUSTY 3              | AYR | 579        | 444      | 4      | 415                | 29.9      |
| B 200493   | MM 20493             | AYR | 571        | 571      | 1      | 415                | -         |
| 21060      | N 21060              | AYR | 411        | 411      | 1      | 413                | 10.8      |

**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> |
|----------------|---------------|------------|-------------------|-----------------|---------------|-------------------------------|------------------|
| A 180424       | ANZELLE       | AYR        | 453               | 398             | 3             | 412                           | 4.2              |
| B 220047       | 22047         | AYR        | -                 | -               | -             | 412                           | -                |
| A 220212       | SARITA 22212  | AYR        | -                 | -               | -             | 409                           | -                |
| 9350           | VALIBU 3      | AYR        | 460               | 395             | 3             | 408                           | -                |
| 21142          | DIAZ 21142    | AYR        | 351               | 351             | 1             | 407                           | -                |
| 20337          | NICOBUS 20337 | AYR        | 335               | 360             | 2             | 406                           | -                |
| A 180379       | KITTY 1       | AYR        | 340               | 337             | 3             | 404                           | -                |
| 20020          | MOLLY         | AYR        | 395               | 370             | 2             | 403                           | -                |
| 9917           | LAILA 1       | AYR        | 378               | 356             | 2             | 401                           | 4.7              |
| FIK 160012     | 1612          | AYR        | 373               | 416             | 5             | 401                           | 4.4              |

**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 |
|---------|------|-----|------------|----------|--------|-----------------------|-----------|
|---------|------|-----|------------|----------|--------|-----------------------|-----------|