

# Sire Summary

EBV -2.16 Accuracy  
 EBV breed index -120.87  
 (V) = Top (bottom) 10% of breed  
 T = Trait Leaders  
 Shaded: Above breed average

## Charolais

### BLUP analysis: ARC-LNR 05/2008

### Weaning Weight Direct Trait Leaders

| Animal ID | Name                                  | Sire ID    | Dam ID     | Reproduction   |                   | Birth             |           | Weaning Weight (kg) |          | Growth Rate |                      | Mature         |                    | Efficiency  |           | Frame   |                |          |             |             |    |
|-----------|---------------------------------------|------------|------------|----------------|-------------------|-------------------|-----------|---------------------|----------|-------------|----------------------|----------------|--------------------|-------------|-----------|---------|----------------|----------|-------------|-------------|----|
|           |                                       |            |            | Inbreeding (%) | Calving Temp (°C) | Birth Weight (kg) | Direct    | Maternal            | Direct   | Maternal    | Yearling Weight (kg) | 18 months (kg) | Mature weight (kg) | ADG (g/day) | FGR (g/g) | Kleber  | Intake (g/day) | EPI (R)  | Height (mm) | Length (mm) |    |
| 1         | NCS 060030 ROSNEY BRENDON             | NCS 030022 | HS 90003   | 1              | 15                | 9.4               | 0.53      | 0.35 V T            | 20.7 A T | 3.2 A       | 11.7 A               | 10.4           | 63 A               | 178 A       | -95       | -160    | 924 V          | -12.23 V | 27 A        | 43 A        |    |
| 2         | SW 060018 CHUTE-DEAU NORMAN           | SW 030012  | SW 000023  | 1              | 14                | 7.2               | 0.10 T    | 0.17 T              | 18.3 A T | 1.4         | 10.3                 | 11.2 A         | 58 A               | 127         | -173 A    | -84     | 508            | 12.57    | 4           | 20          |    |
| 3         | HQ 060088 HQ                          | 8897127519 | CY 960897  | 16             | 41                | 12.4 A            | -1.21 A T | -0.02 T             | 16.5 A T | 0.8         | 4.5 V                | 2.0            | 65 A               | 254 A       | -94       | 174     | 1099 V         | -3.44 V  | 25 A        | 49 A        |    |
| 4         | EL 050006 ELCHASA BARRHO              | DK 000579  | ACA 020069 | 25             | 39                | 13.2 A            | 0.41      | 0.37 V T            | 15.9 A T | 0.3         | 8.6                  | 7.1            | 52 A               | 254 A       | -94       | 174     | 1099 V         | -3.44 V  | 25 A        | 49 A        |    |
| 5         | HQ 050042 HQ GARY                     | DK 000579  | HCS 020063 | 16             | 39                | 9.2               | 0.63      | 0.32 V T            | 15.3 A T | -1.1        | 3.7                  | 2.9            | 62 A               | 151 A       | -78       | -150    | 778 V          | -10.07 V | 25 A        | 39 A        |    |
| 6         | ESC 060006 ESC060006                  | 7195122401 | ESC 010027 | 27             | 46                | 9.2               | 0.57      | -0.28 T             | 15.0 A T | -0.3        | 11.2                 | 9.5            | 62 A               | 133         | -182 A    | -136    | 529 V          | 4.93     | 20 A        | 30 A        |    |
| 7         | HQ 060082 HQ TOMMY                    | 5897127519 | CY 960901  | 16             | 43                | 6.7               | -0.63 T   | -0.11 T             | 14.4 A T | 0.4         | -1.4                 | 5.4            | 46 A               | 157 A       | -105      | -4      | 223            | 9.40     | 27          | 4           |    |
| 8         | SW 060015 CHUTE-DEAU NELUS            | SW 030012  | SW 000014  | 9              | 37                | 6.9               | -0.13 T   | -0.11 T             | 14.2 A T | -0.8        | 9.7                  | 10.3           | 60 A               | 135         | -144      | -21     | 550 V          | 2.55     | 13          | 20          |    |
| 9         | ACA 060054 MURRUMBIDGEE CASPER 54     | DK 000579  | CF 020007  | 21             | 38                | 8.2               | 0.62      | 0.18 T              | 14.0 A T | 1.3         | 2.6                  | 1.4            | 41                 | 97          | -73       | -7      | 430            | 19.45    | 27          | 18          |    |
| 10        | MF 060020 PENWICK                     | ESC 010085 | MF 010002  | 26             | 41                | 6.8               | 0.68      | 0.59 V T            | 13.4 A T | 1.1         | 9.2                  | 7.7            | 38                 | 127         | -51       | 158     | 520 V          | 30.19    | 14          | 21          |    |
| 11        | SW 060009 CHUTE-DEAU MAGENTA MONSIEUR | 4296105603 | SW 020004  | 23             | 41                | 13.1 A            | 1.00      | -0.26 T             | 13.3 A T | 0.3         | 8.6                  | 14.4 A         | 30                 | 99          | -258 A    | 123     | 200            | 21.59    | 27          | 8           |    |
| 12        | WDC 060069 CHLAWDC 060069             | WDC 030008 | FMS 960051 | 12             | 35                | 9.9               | -0.15 T   | -0.40 T             | 13.1 T   | 3.5 A       | 9.2                  | 5.8            | 47 A               | 97          | -26       | -64.5 V | 241            | -11.80 V | 6           | 14          |    |
| 13        | ES 060021 SMITEN SUPERJOE             | WN 010009  | ES 000016  | 27             | 36                | 6.2               | 0.36      | 0.17 T              | 13.1 T   | 2.3         | 12.4 A               | 11.6 A         | 49 A               | 103         | -128      | 70      | 325            | 13.35    | 26          | 14          |    |
| 14        | ACA 060044 MURRUMBIDGEE MATIE 44      | 3196100455 | ACA 030045 | 13             | 38                | 11.7 A            | 0.50      | 0.24 V T            | 13.0 T   | 1.2         | 4.9                  | 3.8            | 57 A               | 149 A       | -94       | -10     | 628 V          | 4.62     | 26          | 21 A        |    |
| 15        | NCS 060019 ROSNEY PAUL                | NCS 030022 | NCS 030033 | 17             | 34                | 3.1               | 0.73      | -0.04 T             | 12.9 T   | 1.1         | 0.7                  | 2.9            | 35                 | 107         | -46       | -15     | 477            | 1.60     | 13          | 19          |    |
| 16        | THG 060058 HURVITZ MR ELV SEE 06 0058 | THG 960019 | THG 030004 | 28             | 44                | 6.3               | 0.20 T    | -0.11 T             | 12.6 T   | 0.4         | 10.0                 | 11.6 A         | 49 A               | 133         | -158 A    | 144     | 473            | 22.34    | 14          | 21          |    |
| 17        | SW 060017 CHUTE-DEAU NELSON           | SW 030012  | SW 960012  | 15             | 37                | 0.9               | -0.35 T   | -0.04 T             | 12.6 T   | 1.9         | 11.2                 | 11.7 A         | 46 A               | 115         | -177 A    | 71      | 422            | 27.71    | 3           | 16          |    |
| 18        | WN 060038 WILWICK MALOR               | 5897127519 | JPB 970007 | 13             | 40                | 6.5               | -0.88 T   | -0.01 T             | 12.5 T   | 2.2 A       | 1.5                  | 5.5            | 40                 | 134         | -66       | 18      | 452            | -22.19 V | 11          | 20          |    |
| 19        | CS 060003 CRONOS 05 03                | CS 020023  | CS 020032  | 21             | 25                | 10.6 A            | 0.87      | 0.42 V T            | 12.5 T   | 0.3         | 11.9 A               | 11.6 A         | 57 A               | 154 A       | -141      | -213 V  | 678 V          | -4.55 V  | 23 A        | 32 A        |    |
| 20        | ESC 060001 ESC060001                  | 7195122401 | ESC 010028 | 25             | 46                | -0.9              | 0.42      | -0.29 T             | 12.2 T   | -1.4        | 10.5                 | 9.5            | 26                 | 46          | -87       | 92      | 89             | 19.87    | -15 V       | 3           | 27 |
| 21        | MC 060018 MARLAIS MR INNOCENCE        | 7195122401 | ESC 030112 | 18             | 47                | 6.2               | 0.35      | -0.21 T             | 12.2 T   | -0.1        | 10.0                 | 9.5            | 48 A               | 113         | -110      | 57      | 447            | 14.36    | 0           | 13          |    |
| 22        | CS 060011 CRONOS                      | CS 010006  | FMS 960305 | 28             | 34                | 2.9               | 0.77      | 0.16 T              | 12.0 T   | -1.2        | 7.9                  | 7.7            | 32                 | 108         | -51       | 30      | 452            | 19.16    | 9           | 17          |    |
| 23        | MF 060036 PENWICK MF0636              | ESC 010065 | MF 960026  | 18             | 39                | 10.7 A            | 0.21 T    | 0.53 V T            | 11.8 T   | 2.0 T       | 10.8                 | 7.6            | 40                 | 152 A       | -12       | -93     | 715 V          | -3.19 V  | 20 A        | 28 A        |    |



# Sire Summary

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## Charolais

### BLUP analysis: ARC-LNR 05/2008

#### Weaning Weight Direct Trait Leaders

| Animal ID | Name       | Sire ID              | Dam ID     | Reproduction    |                         | Birth  |          | Weaning Weight (kg) |          | Growth Rate   |                | Efficiency  |             | Frame      |         |                |         |             |             |     |    |     |    |
|-----------|------------|----------------------|------------|-----------------|-------------------------|--------|----------|---------------------|----------|---------------|----------------|-------------|-------------|------------|---------|----------------|---------|-------------|-------------|-----|----|-----|----|
|           |            |                      |            | Intbreeding (%) | Calving Interval (days) | Direct | Maternal | Direct              | Maternal | Yearling (kg) | 18 months (kg) | Mature (kg) | ADG (g/day) | FCR (g/kg) | Kleiber | Intake (g/day) | FPI (R) | Height (mm) | Length (mm) |     |    |     |    |
| 24        | ACA 060040 | MURRUMBIDGEE         | SCC 020014 | SCC 990014      | 1                       | 27     | 10.1     | 0.75                | -0.43    | 118           | 0.7            | 6.9         | 4.6         | 36         | 101     | -116           | 132     | 396         | 7.72        | 28  | 0  | 9   |    |
|           | 62758534   | DEAN 40              |            |                 | 33                      | 15     | 26       | 94                  | 28       | 112           | 30             | 108         | 25          | 111        | 25      | 108            | 25      | 102         | 26          | 107 | 26 | 26  |    |
| 25        | HQ 050043  | HQ                   | CY 010447  | CY 020625       | 7                       | 26     | 6.7      | 0.34                | -0.29    | 117           | 1.7            | 5.4         | 10.2        | 47         | 161     | -113           | 127     | 716         | -7.40       | 26  | 29 | 37  |    |
|           | 61808074   | BILLY RAY            |            |                 | 33                      | 108    | 26       | 94                  | 29       | 112           | 31             | 110         | 28          | 121        | 27      | 108            | 26      | 88          | 86          | 124 | 26 | 130 | 26 |
| 26        | CS 060015  | CRONOS               | CS 010006  | CS 000013       | 1                       | 29     | 7.2      | 0.37                | 0.06     | 116           | 1.1            | 13.3        | 12.7        | 44         | 131     | -131           | 60      | 474         | 23.22       | 25  | 12 | 20  |    |
|           | 63584348   | 0615                 |            |                 | 30                      | 108    | 25       | 98                  | 28       | 112           | 31             | 116         | 28          | 121        | 27      | 113            | 25      | 97          | 25          | 113 | 25 | 110 | 25 |
| 27        | THG 060077 | HURVITZ              | THG 030023 | THG 030096      | 2                       | 30     | -1.4     | 0.19                | 0.06     | 115           | 0.2            | 8.5         | 9.6         | 23         | 54      | -96            | 194     | 72          | 26.21       | 24  | 2  | 2   |    |
|           | 64125131   | MAR PLOUGHMAN 03 096 |            |                 | 36                      | 94     | 24       | 94                  | 27       | 111           | 30             | 110         | 35          | 114        | 27      | 103            | 24      | 94          | 24          | 94  | 24 | 94  | 24 |
| 28        | JB 060451  | HANDAL               | HC 020369  | JB 970820       | 4                       | 16     | 14.5     | 0.54                | 0.03     | 114           | 0.0            | 6.3         | 6.0         | 59         | 162     | -178           | 40      | 698         | 0.46        | 26  | 23 | 31  |    |
|           | 6373307    | JB451                |            |                 | 35                      | 124    | 27       | 107                 | 35       | 111           | 30             | 108         | 26          | 128        | 25      | 120            | 25      | 124         | 25          | 124 | 25 | 123 | 27 |
| 29        | MF 060051  | PENNIK               | ESC 010085 | MF 940001       | 7                       | 20     | 8.0      | -0.24               | 0.40     | 113           | 1.0            | 9.9         | 8.8         | 39         | 135     | -6             | 70      | 696         | -7.80       | 28  | 13 | 26  |    |
|           | 63253850   | MF0851               |            |                 | 44                      | 112    | 28       | 95                  | 82       | 111           | 32             | 114         | 28          | 115        | 28      | 113            | 28      | 88          | 28          | 124 | 28 | 130 | 28 |
| 30        | JB 050025  | HANDAL               | HH 010034  | JB 990945       | 1                       | 18     | 5.3      | 0.20                | -0.74    | 111           | -1.0           | 6.4         | 2.9         | 36         | 122     | -195           | -122    | 341         | 17.82       | 26  | 14 | 16  |    |
|           | 63177943   | JB 425               |            |                 | 36                      | 108    | 26       | 104                 | 35       | 119           | 30             | 111         | 26          | 111        | 26      | 110            | 26      | 10          | 26          | 107 | 26 | 110 | 27 |
| 31        | ACA 060008 | MURRUMBIDGEE         | SG 020005  | HCS 010085      | 20                      | 39     | 0.4      | -0.33               | -0.21    | 111           | -0.4           | 4.2         | 3.3         | 33         | 71      | -161           | -292    | 219         | 10.39       | 26  | 6  | 13  |    |
|           | 63350988   | ABDIAL 98            |            |                 | 39                      | 97     | 26       | 108                 | 24       | 111           | 30             | 111         | 28          | 102        | 28      | 88             | 26      | 79          | 26          | 103 | 26 | 103 | 26 |
| 32        | ACA 060018 | MURRUMBIDGEE         | DK 000579  | FCS 990001      | 13                      | 41     | 11.1     | 0.13                | -0.07    | 110           | -1.1           | 2.1         | 1.0         | 63         | 91      | -75            | -288    | 463         | -7.08       | 28  | 18 | 26  |    |
|           | 62148091   | DOUBY 08             |            |                 | 41                      | 118    | 28       | 104                 | 35       | 110           | 32             | 110         | 30          | 130        | 28      | 102            | 28      | 79          | 28          | 113 | 28 | 117 | 28 |
| 33        | SW 060054  | CHUTE-DEAU           | S 990664   | SW 010014       | 27                      | 40     | -0.7     | 0.84                | -0.26    | 110           | 0.3            | 7.2         | 6.0         | 25         | 97      | -115           | 169     | 226         | 34.04       | 27  | 12 | 15  |    |
|           | 63675933   | NEWPORT              |            |                 | 40                      | 94     | 27       | 95                  | 30       | 110           | 31             | 101         | 30          | 103        | 28      | 103            | 27      | 103         | 27          | 110 | 27 | 110 | 27 |
| 34        | DS 060232  | SUMADA               | CZ 030023  | S 030807        | 25                      | 35     | 3.2      | 0.54                | 0.05     | 109           | 1.8            | 10.7        | 11.3        | 31         | 108     | -100           | 121     | 384         | 16.51       | 26  | 15 | 18  |    |
|           | 63091748   | PENNIK               |            |                 | 35                      | 103    | 27       | 101                 | 34       | 112           | 27             | 118         | 35          | 109        | 25      | 108            | 26      | 100         | 26          | 117 | 27 | 117 | 27 |
| 35        | MF 050023  | PENNIK               | ESC 010085 | MF 980026       | 18                      | 39     | 10.7     | 0.73                | 0.52     | 109           | 2.2            | 15.8        | 10.1        | 40         | 152     | -12            | -95     | 716         | -3.39       | 27  | 20 | 28  |    |
|           | 61875308   | MF 05 023            |            |                 | 39                      | 115    | 27       | 98                  | 35       | 110           | 31             | 114         | 30          | 115        | 27      | 117            | 27      | 91          | 27          | 124 | 27 | 124 | 27 |
| 36        | JB 060437  | HANDAL               | HC 020369  | JB 030245       | 21                      | 33     | 15.3     | 0.87                | -0.15    | 108           | 0.1            | 8.4         | 6.4         | 53         | 145     | -160           | -109    | 641         | -1.87       | 26  | 21 | 28  |    |
|           | 63573190   | JB437                |            |                 | 33                      | 127    | 26       | 100                 | 25       | 110           | 30             | 110         | 26          | 124        | 25      | 118            | 26      | 79          | 26          | 120 | 26 | 120 | 26 |
| 37        | WDC 060016 | RICCOR               | 8589103317 | WDC 030015      | 15                      | 35     | -3.8     | -0.12               | -0.70    | 107           | 1.7            | 2.7         | 4.2         | 15         | 119     | -84            | 1144    | 711         | 129.89      | 32  | 5  | 0   |    |
|           | 62797038   | CHLWWDCC 060016      |            |                 | 35                      | 88     | 39       | 108                 | 34       | 110           | 29             | 99          | 27          | 99         | 34      | 103            | 26      | 152         | 32          | 88  | 26 | 85  | 0  |
| 38        | CS 050019  | CRONOS               | CS 020023  | CS 970002       | 17                      | 23     | 7.4      | 0.79                | 0.12     | 107           | -0.2           | 9.8         | 8.4         | 48         | 134     | -146           | -194    | 544         | 7.99        | 25  | 19 | 27  |    |
|           | 62324248   | 0819                 |            |                 | 23                      | 108    | 25       | 94                  | 28       | 110           | 30             | 114         | 26          | 121        | 25      | 113            | 25      | 85          | 25          | 117 | 25 | 120 | 25 |
| 39        | SW 050049  | CHUTE-DEAU           | S 990664   | SW 950033       | 20                      | 41     | -4.5     | 0.84                | -0.09    | 106           | -1.5           | 1.0         | 0.4         | 26         | 85      | -115           | 301     | 138         | 42.58       | 27  | 7  | 8   |    |
|           | 61989898   | MONZA                |            |                 | 41                      | 88     | 27       | 97                  | 35       | 108           | 31             | 88          | 30          | 92         | 39      | 101            | 27      | 109         | 27          | 103 | 27 | 103 | 27 |
| 40        | EL 060015  | ELCHASA              | ESC 020088 | ACA 020088      | 17                      | 31     | 11.2     | 0.47                | 0.32     | 105           | 0.4            | 9.4         | 7.0         | 28         | 105     | 6              | 158     | 466         | 4.60        | 25  | 9  | 15  |    |
|           | 63478283   | DARIUS               |            |                 | 31                      | 118    | 25       | 102                 | 34       | 109           | 30             | 114         | 26          | 107        | 25      | 108            | 25      | 118         | 25          | 111 | 25 | 111 | 25 |
| 41        | MF 060010  | PENNIK               | ESC 010085 | MF 030003       | 22                      | 38     | 10.0     | 0.75                | 0.36     | 104           | 2.2            | 12.8        | 9.4         | 43         | 134     | -12            | -89     | 638         | -4.51       | 26  | 16 | 25  |    |
|           | 63254007   | MF0610               |            |                 | 38                      | 115    | 26       | 98                  | 34       | 109           | 31             | 114         | 28          | 117        | 26      | 113            | 26      | 91          | 26          | 120 | 26 | 120 | 26 |
| 42        | WN 050038  | WINNICK              | 8884104162 | WL 960007       | 19                      | 41     | 1.3      | 0.43                | 0.17     | 104           | 1.3            | 5.9         | 7.8         | 25         | 37      | -5             | -252    | 197         | -8.76       | 33  | -1 | 3   |    |
|           | 61721858   | GUNSTUN              |            |                 | 41                      | 97     | 40       | 102                 | 35       | 109           | 31             | 108         | 30          | 111        | 28      | 103            | 28      | 82          | 33          | 100 | 27 | 102 | 27 |
| 43        | MF 060022  | PENNIK               | ESC 010085 | MF 940006       | 25                      | 43     | 7.5      | -0.54               | 0.53     | 104           | 3.0            | 8.6         | 7.8         | 37         | 102     | 31             | 26      | 548         | -15.38      | 27  | 7  | 21  |    |
|           | 63254072   | MF0622               |            |                 | 43                      | 100    | 27       | 111                 | 35       | 109           | 31             | 119         | 30          | 12         | 37      | 111            | 28      | 94          | 27          | 113 | 27 | 116 | 27 |
| 44        | RW 050046  | RIVERLEIN            | CY 980079  | BB 950322       | 21                      | 40     | 5.3      | 0.68                | -0.44    | 103           | 2.6            | 5.1         | 5.5         | 17         | 119     | -73            | 142     | 428         | 24.43       | 28  | 13 | 15  |    |
|           | 61953725   | WILD JACK 050046     |            |                 | 40                      | 106    | 28       | 100                 | 30       | 110           | 32             | 116         | 31          | 94         | 37      | 100            | 28      | 100         | 28          | 111 | 28 | 111 | 28 |
| 45        | THG 050004 | HURVITZ              | JPB 990016 | CY 990196       | 15                      | 44     | 5.1      | -1.02               | 0.92     | 101           | 4.1            | 11.0        | 10.0        | 47         | 116     | -110           | 169     | 449         | 24.13       | 27  | 5  | 17  |    |
|           | 6201059    | MF PLOUGHMAN 84 05   |            |                 | 44                      | 106    | 27       | 116                 | 34       | 108           | 31             | 116         | 36          | 116        | 38      | 109            | 27      | 103         | 27          | 113 | 27 | 103 | 27 |
| 46        | CS 050005  | CRONOS               | CS 020023  | CS 020001       | 20                      | 26     | 6.6      | 0.97                | 0.24     | 99            | -1.8           | 9.4         | 11.4        | 53         | 154     | -164           | 15      | 598         | 24.13       | 25  | 23 | 30  |    |
|           | 61889840   | 05 05                |            |                 | 26                      | 109    | 24       | 95                  | 34       | 109           | 30             | 114         | 36          | 119        | 24      | 119            | 24      | 94          | 24          | 120 | 24 | 120 | 24 |



# Sire Summary

EBV — 245 — Accuracy  
 EBV breed-index — 20 91  
 (V) = Top (bottom) 10% of breed  
 T = Trait Leaders  
 Shaded: Above breed average

## Charolais

### BLUP analysis: ARC-LNR 05/2008

#### Weaning Weight Direct Trait Leaders

| Animal ID | Name                 | Sire ID            | Dam ID     | Inbreeding (%) | Reproduction      |              | Birth  |          | Growth Rate         |                  |                       |                    | Efficiency  |            | Frame   |                |         |             |             |       |    |    |    |
|-----------|----------------------|--------------------|------------|----------------|-------------------|--------------|--------|----------|---------------------|------------------|-----------------------|--------------------|-------------|------------|---------|----------------|---------|-------------|-------------|-------|----|----|----|
|           |                      |                    |            |                | Calving Temp (°C) | Scrotum (cm) | Direct | Maternal | Weaning Weight (kg) | Year weight (kg) | 18 months weight (kg) | Mature weight (kg) | ADG (g/day) | FCR (g/kg) | Kilobes | Intake (g/day) | FPI (g) | Height (mm) | Length (mm) |       |    |    |    |
| 47        | CZ 060076 CLAVAC     | JR 010010          | CZ 000013  | 19             | 2.4               | 0.65         | -0.15  | 5.2      | 0.16                | -0.21            | 9.9                   | 0.5                | -0.8        | 2.9        | 25      | -83            | -126    | -149        | 195         | 24.10 | 6  | 7  |    |
| 48        | THG 060025 HURVITZ   | CJ J 0006          | THG 020011 | 36             | 3.0               | 0.32         | -0.09  | 3.0      | 0.32                | -0.09            | 9.9                   | 0.8                | 5.9         | 5.4        | 19      | 106            | 52      | 133         | 521         | 8.37  | 15 | 14 |    |
| 49        | DS 050211 SUWADA     | S 010766           | S 920430   | 54             | 100               | 100          | 27     | 2.0      | 0.64                | -0.14            | 9.7                   | 0.8                | 3.6         | 2.5        | 67      | -117           | -160    | 21          | 49.25       | 17    | 8  | 8  |    |
| 50        | ES 060017 SMTBEN     | WN 010009          | ES 940019  | 44             | 91                | 100          | 35     | 3.7      | -0.20               | -0.20            | 9.7                   | 3.2                | 7.9         | 7.2        | 103     | 97             | 125     | 291         | 21.49       | 3     | 12 | 12 |    |
| 51        | CS 050002 CRONOS     | DK 980357          | CS 020003  | 35             | 103               | 108          | 27     | 3.7      | -0.20               | -0.20            | 9.7                   | 3.2                | 7.9         | 7.2        | 103     | 97             | 125     | 291         | 21.49       | 3     | 12 | 12 |    |
| 52        | BB 060827 BRAMATOLA  | MF 980025          | BB 990504  | 30             | 14.0              | 0.36         | 0.02   | 2.0      | 0.02                | 0.02             | 9.3                   | 2.4                | 10.3        | 10.4       | 103     | 144            | -94     | 94          | 545         | 19.70 | 10 | 19 | 19 |
| 53        | CPB 050009 RI-HAN-JU | CPB 020014         | CPB 020025 | 39             | 8.1               | -0.06        | -0.50  | 2.9      | -0.62               | -0.05            | 9.2                   | 0.8                | 5.3         | 2.4        | 23      | 64             | -15     | 140         | 225         | 30.26 | 4  | 2  | 2  |
| 54        | WDC 060070 RICCOR    | 0397108304         | WDC 000001 | 25             | 32.4              | 0.81         | 0.52   | 2.9      | -0.62               | -0.05            | 9.2                   | 0.8                | 5.3         | 2.4        | 23      | 64             | -15     | 140         | 225         | 30.26 | 4  | 2  | 2  |
| 55        | WDC 060099 RICCOR    | WDC 030008         | WDC 030102 | 24             | 2.2               | -1.41        | -0.74  | 2.9      | -0.62               | -0.05            | 9.2                   | 0.8                | 5.3         | 2.4        | 23      | 64             | -15     | 140         | 225         | 30.26 | 4  | 2  | 2  |
| 56        | HL 050095 CHRISTER   | ESC 020108         | HL 010020  | 28             | 3.8               | 0.91         | 0.12   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 57        | CAR 050029 CAROLAS   | S 020811           | CAR 030030 | 16             | 0.1               | 0.42         | -0.30  | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 58        | HL 060115 CHRISTER   | ACA 010060         | ACA 000017 | 22             | 2.1               | 0.84         | -0.43  | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 59        | CZ 060044 CLAVAC     | CY 010484          | CZ 010007  | 28             | 4.3               | 0.21         | 0.37   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 60        | ES 060018 SMTBEN     | WN 010009          | ES 990020  | 14             | 1.9               | -0.73        | -0.58  | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 61        | CZ 060041 CLAVAC     | VB 000016          | CZ 990002  | 12             | -3.8              | 0.74         | -0.31  | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 62        | THG 050080 HURVITZ   | THG 010026         | THG 030001 | 24             | -0.2              | 0.50         | -0.55  | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 63        | HO 050054 HIC        | CY 010447          | CY 020626  | 26             | 8.8               | 0.08         | 0.28   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 64        | THG 060061 HURVITZ   | THG 990019         | THG 020043 | 18             | 8.2               | 0.60         | 0.04   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 65        | THG 050093 HURVITZ   | MR ELYSE-E-06 0061 | THG 020043 | 16             | -5.9              | -0.45        | 0.01   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 66        | DS 060237 SUWADA     | S 010766           | S 990665   | 2              | 3.0               | 0.66         | 0.19   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 67        | JB 060386 HANBAL     | HH 010034          | JB 990977  | 1              | 4.5               | 0.62         | 0.74   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 68        | THG 060022 HURVITZ   | S 010792           | THG 010042 | 20             | 2.2               | 0.77         | -0.49  | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |
| 69        | SW 060029 CHUTE-DEAU | S 990664           | SW 000039  | 1              | -0.4              | 0.93         | 0.02   | 2.8      | 0.91                | 0.12             | 9.1                   | 1.1                | 4.9         | 3.3        | 37      | 91             | -57     | -253        | 352         | -2.40 | 13 | 18 | 18 |



# Sire Summary

Charolais  
BLUP analysis: ARC-LNR 05/2008

## Weaning Weight Direct Trait Leaders

EBV — 2.16 — Accuracy  
EBV breed-index — 100 — 81  
T = Trait Leaders  
Shaded: Above breed average

| Animal ID | Name                             | Sire ID    | Dam ID     | Reproduction   |                           | Birth                       |             | Weaning Weight (kg)        |                            | Growth Rate   |                  | Efficiency                |                            | Frame                       |                            |                            |                           |                           |                           |
|-----------|----------------------------------|------------|------------|----------------|---------------------------|-----------------------------|-------------|----------------------------|----------------------------|---------------|------------------|---------------------------|----------------------------|-----------------------------|----------------------------|----------------------------|---------------------------|---------------------------|---------------------------|
|           |                                  |            |            | Inbreeding (%) | Calf Tempo (calvs/100dgn) | Birth weight (kg)           | Direct      | Maternal                   | Direct                     | Maternal      | Year weight (kg) | 18 months (kg)            | Mature weight (kg)         | ADG (g/day)                 | FCR (g/kg)                 | Keliber (g/day)            | Intake (g/day)            | FPI (R)                   | Height (mm)               |
| 70        | CD 060004<br>DE-HAN<br>62612585  | ACA 020103 | KL 930012  | 19             | 24                        | 13.1 <sup>A</sup><br>121 27 | -0.09<br>34 | 8.1 <sup>T</sup><br>101 28 | 0.3<br>28                  | 8.6<br>112 36 | 8.4<br>111 28    | 44<br>117 28              | 167 <sup>A</sup><br>121 27 | -91<br>103 26               | 186<br>108 27              | 717 <sup>V</sup><br>124 26 | 7.82<br>27                | 22 <sup>A</sup><br>120 28 | 30 <sup>A</sup><br>125 27 |
| 71        | PP 060030<br>CHA-PRE<br>63052922 | PP 980486  | PP 000602  | 2              | 5 <sup>V</sup><br>41      | 11.5 <sup>A</sup><br>118 27 | 0.58<br>35  | 8.1 <sup>T</sup><br>108 31 | 0.3<br>30                  | 4.3<br>102 37 | 6.2<br>108 38    | 33<br>111 27              | 101<br>108 27              | -178 <sup>A</sup><br>123 27 | 108<br>100 26              | 327<br>107 27              | 13.71<br>27               | 15<br>117 27              | 19<br>116 27              |
| 72        | JB 060449<br>HANDAL<br>63973281  | HC 020389  | JB 970792  | 1              | 23                        | 10.3<br>145 27              | 0.90<br>35  | 8.1 <sup>T</sup><br>105 30 | -1.0<br>28                 | 5.2<br>104 26 | 6.0<br>108 26    | 34<br>111 25              | 100<br>105 27              | -97<br>108 25               | 108<br>100 26              | 392<br>109 25              | 11.99<br>26               | 10<br>110 27              | 14<br>111 26              |
| 73        | WDC 060058<br>RICCOC<br>63446744 | WDC 030009 | WDC 000063 | 1              | 14<br>28                  | 22.2 <sup>A</sup><br>158 39 | -0.25<br>34 | 8.1 <sup>T</sup><br>105 30 | 2.2 <sup>A</sup><br>114 28 | 8.0<br>110 36 | 6.8<br>108 37    | 50 <sup>A</sup><br>123 26 | 160 <sup>A</sup><br>120 35 | -152<br>148 25              | -241 <sup>V</sup><br>82 32 | 710 <sup>V</sup><br>124 25 | -28.20 <sup>V</sup><br>32 | 17<br>117 41              | 26 <sup>A</sup><br>120 35 |

