



Sire Summary

Charolais

BLUP analysis: ARC-LNR 05/2008

Top 20 Calf Tempo Bulls

EBV — 2.16 Accuracy  
EBV breed index — 120 91  
A (V) = Top (bottom) 10% of breed  
T = Trail Leaders  
Shaded: Above breed average

Table with columns: Animal ID, Name, Sire ID, Dam ID, Inbreeding (%), Reproduction (Calf Temp, Scrotum), Birth (Direct, Maternal), Growth Rate (Weaning Weight, Year weight, 18 months, Mature weight), Efficiency (ADG, FCR, Kieker, Intake), and Frame (EPI, Height, Length). Rows 1-20 list top 20 calf tempo bulls.





# Sire Summary

EBV  $\pm 2.16$  Accuracy  
 EBV breed-index  $\pm 1.91$   
 (V) = Top (bottom) 10% of breed  
 T = Trait Leaders  
 Shaded: Above breed average

## Charolais

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

#### Scrotum Circumference Trait Leaders

Animal ID	Name	Sire ID	Dam ID	Reproduction		Birth		Weaning Weight (kg)		Growth Rate		Efficiency		Frame					
				Inbreeding (%)	Calving Interval (days)	Birth weight (kg)	Maternal	Direct	Maternal	Direct	Maternal	Year weight (kg)	18 months weight (kg)	Mature weight (kg)	ADG (g/day)	FCR (g/kg)	Kleiber (g/day)	Intake (g/day)	EPI (g)
1	ACA 00003 MURRUMBDGEE	WSF G 0009	SA 960615	19	2.4	0.55	-0.15	5.2	0.3	4.4	5.0	2.3	7.2	-7.3	9.5	19.5	24.10	6	7
2	CZ 040057 CLAWAC	4296105603	CZ 990040	21	2.6	0.56	0.15	10.6	2.5	12.1	11.2	2.8	7.1	-1.5	3.6	47.4	0.28	3	8
3	4296105603 MAGENTA	0394105449	4290101471	23	2.6	0.56	0.02	9.5	-1.3	7.2	9.6	2.8	15.1	-1.38	4.21	50.6	10.47	0	13
4	CZ 050011 CLAWAC	4296105603	CZ 990048	9	2.3	0.54	-0.10	14.6	-0.2	11.9	15.2	4.5	9.2	-3.42	8.9	10.0	10.29	91	7
5	FR 960011 FARBRIDGE	RI 920002	FR L 0206	25	2.2	0.52	0.08	15.0	2.2	14.1	15.8	4.2	17.0	-2.87	1.60	57.1	18.79	95	92
6	HC 980133 HAGESDAM	RE 940018	HC 990051	8	1.9	0.50	-0.81	11.8	-0.6	7.4	7.0	4.8	15.0	-1.17	-1.19	71.7	8.16	117	63
7	CZ 030046 CLAWAC	GSS59973	CZ 970008	5	1.8	0.51	0.21	7.5	-1.2	15.1	12.4	4.9	8.3	-1.77	-2.24	38.2	8.30	117	90
8	ACA 020030 MURRUMBDGEE	ACA 970017	ACA 990160	9	1.7	0.51	-0.47	3.1	1.1	2.9	5.8	2.3	3.08	-1.74	1.48	82.0	78.21	107	81
9	CY 0000301 FOUNTAINVALE	EASAI	CY 940715	31	1.7	0.51	-0.12	11.8	0.4	2.4	1.4	1.3	5.1	1.33	-1.08	48.0	10.30	155	76
10	ESC 020088 ESIAU	ESC 000014	JL J 0721	22	1.6	0.51	-0.06	4.7	2.3	9.9	9.7	5.6	13.1	-0.54	-0.50	76.0	-6.77	103	81
11	HC 020369 HAGESDAM	GF 960026	HC 960102	14	1.6	0.51	0.15	19.2	2.0	4.7	1.9	5.1	12.3	-0.53	-0.45	59.9	-21.63	100	65
12	PP 980486 CHAPPE	S L 0343	PP K 0270	14	1.5	0.51	0.11	9.9	-1.8	7.2	5.3	4.8	14.5	-1.86	1.0	60.1	2.22	122	80
13	HH 040745 GREYAMA	460945	HH 010063	-2	1.5	0.51	0.93	8.3	0.5	4.7	6.1	2.8	8.4	-1.87	-4.64	2.53	-1.93	103	94
14	0397108304 NELSON	5893113049	0398109544	19	1.5	0.51	-0.32	3.0	-1.0	-1.2	-1.8	2.4	1.39	-1.68	1.00	4.73	34.59	115	73
15	ACA 020067 MURRUMBDGEE	SA 960689	FCS 990001	0	1.4	0.51	-0.40	4.8	-0.1	0.0	8.1	1.2	8.8	-0.85	-7.00	1.57	62.57	102	89
16	03930215 GELLIE 67	M498426	F802887	13	1.4	0.51	0.71	16.9	-0.9	12.6	9.9	6.6	16.9	-2.85	-2.85	9.82	-8.15	96	79
17	SOC 020014 SUPER C	7195122401	SCC 980004	11	1.4	0.51	0.45	17.0	-0.4	9.8	6.3	2.8	15.5	-2.14	51.9	57.8	-38.94	116	73
18	WN 030098 WILNICK	1889100128	GH 940078	2	1.3	0.51	0.03	6.1	-1.3	13.4	7.5	2.9	9.0	-0.81	1.22	3.63	21.34	103	81
19	HH 020072 GREYAMA	RKJ12LE	GF 970008	2	1.3	0.51	-0.15	13.0	2.0	8.7	7.0	4.1	16.5	-2.26	39.7	55.0	42.05	116	75
20	CY 010509 FOUNTAINVALE	CY 990175	CY 940706	12	1.3	0.51	-0.13	7.7	1.4	8.2	11.7	4.0	10.6	-0.9	-7.0	5.87	-1.27	117	82
21	ACA 030107 DREAMCATCHER	ESC 000039	ESF 960055	23	1.3	0.51	0.22	16.8	-1.7	16.7	17.6	6.0	10.8	-1.36	-6.63	5.50	-39.90	118	76
22	4587100162 CASOAR	71777124201	4880102372	22	1.3	0.51	-0.48	13.1	3.8	13.6	13.3	4.2	12.2	-2.30	4.62	1.50	55.72	102	98

