



Sire Summary

EBV 2.16
 EBV breed-index 120 81 Accuracy
 * (N) = Top (bottom) 10% of breed
 † = 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	Interbreeding (%)	Reproduction		Birth		Weaning Weight (kg)		Growth Rate		Efficiency		Frame				
					Scrotum (mm)	Birth weight (kg)	Direct	Maternal	Direct	Maternal	Year weight (kg)	18 months (kg)	Mature weight (kg)	ADG (g/day)	ECR (g/kg)	Kilber (g/day)	FPI (g)	Height (mm)	Length (mm)
1	ACA 000100 MURRUMBIDGEE	GF 96014	JL 96034	2.4	7.7	0.48	0.15	19.8	0.5	1.2	5.4	29	81	-90	-25	351	3.78	4	13
2	MF 040011 PENNICK	ESC 010085	MF 99006	7	8.4	0.42	0.32	17.0	1.7	11.5	10.5	41	123	-4	-14	599	-3.15	11	23
3	WN 030105 WILLINCK	7195122401	HCS 001551		12.62	0.75	0.67	12.70	1.7	11.5	10.5	41	123	-4	-14	599	-3.15	11	23
4	CS 000013 CRONOS	4587100162	FMS 950306		2.7	0.61	-0.14	16.4	-0.1	7.4	6.8	39	99	-112	86	322	24.15	-2	9
5	SW 020004 CHUTE-DEAU	7195122401	SW 990025		2.0	0.33	0.20	16.1	2.2	10.8	9.5	37	115	-100	263	336	32.44	5	12
6	JB 990946 HAMDAL	FR 960011	JB J 0179		14.0	0.16	-0.43	16.0	0.5	7.7	9.0	13	97	-168	175	247	35.54	-4	6
7	ACA 030023 MURRUMBIDGEE	SA 960889	ACA 990082		14.3	0.86	-0.50	15.7	2.3	11.2	12.0	54	180	-195	-38	764	22.30	16	29
8	ESC 050006 ESILAU	ESC 000014	ESC 000004	14	11.2	0.67	0.81	15.7	1.8	14.5	11.9	61	155	-71	-104	829	-7.24	33	43
9	HH 020071 GREYAMA	RKJ121E	HH 990388		9.6	-0.56	-0.29	15.4	0.8	5.4	3.6	45	63	0	-151	289	-8.37	2	6
10	ESC 990079 ESILAU	SA 960889	SA 990434	13	0.2	-0.47	0.44	15.3	-1.1	14.2	13.5	39	108	41	43	598	11.07	13	22
11	CS 020031 CRONOS	CS 990004	PNF 940015		8.7	0.20	0.04	15.0	2.4	10.2	10.4	51	128	-102	-118	564	-5.66	19	27
12	WDC 040034 RICCOR	WDC 990002	WDC 000048	5	1.4	0.19	-1.14	14.9	-1.5	16.2	11.5	40	106	98	19	385	15.81	13	14
13	ESC 040016 ESILAU	ESC 000039	JL 990305	1	8.3	-1.47	-0.25	14.7	0.5	8.0	13.2	43	106	93	-425	498	-19.32	18	24
14	ACA 030031 MURRUMBIDGEE	SA 960889	SA 960828	13	12.5	0.44	0.63	14.7	2.3	13.7	12.5	36	176	-32	185	928	4.73	23	39
15	ACA 020069 MURRUMBIDGEE	SA 960889	ACA 990084	1	9.0	0.48	0.53	14.5	2.0	10.1	9.4	27	154	1	161	714	7.39	24	34
16	WDC 020034 RICCOR	7195122401	RI 990030		6.2	-1.69	-0.53	14.5	-1.4	10.7	7.0	32	38	-108	252	247	19.39	-18	6
17	MF 980011 PENNICK	RKJ121E	JP H 0007		11.3	-1.52	-0.30	14.4	5.0	4.7	3.1	36	134	-167	129	491	10.31	12	19
18	MCS 040001 ROSNEY	7195122401	NCS 000028		3.9	0.67	-0.05	14.3	0.5	10.7	6.6	34	83	-76	65	317	20.74	-6	7
19	ACA 030127 MURRUMBIDGEE	SA 960889	ACA 990168	2	11.1	0.63	0.06	14.1	0.6	13.7	11.8	35	145	29	-44	831	-4.83	18	29
20	ACA 000078 MURRUMBIDGEE	WVSF G 0009	FCS 960014		7.0	0.98	0.82	14.1	1.7	12.2	12.7	13	107	-42	48	535	9.82	27	29



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T = Trait Leaders
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Weaning Weight Maternal Trait Leaders

Animal ID	Name	Sire ID	Dam ID	Inbreeding (%)	Reproduction		Birth		Weaning Weight (kg)		Growth Rate		Mature		Efficiency		Frame		
					Scrotum (mm)	Direct	Maternal	Direct	Maternal	Year weight (kg)	18 months (kg)	Weight (kg)	ADG (g/day)	FCR (g/kg)	Kleiber (g/day)	Intake (g/day)	EPI (g)	Height (mm)	Length (mm)
1	ACA 000078	MURRMEIDGEE	WISF G 0009	FOS 980014	7.0	0.98	0.82 v T	14.1 v T	9.7 v T	12.2 v T	12.2 v T	13	107	-42	48	535	9.82	27 v	29 v
2	FCS 980014	FOUCHE	CVS3	GF 940010	0.0	0.53	0.36 v T	13.0 v T	9.6 v T	8.5	11.1 v	30	101	-19	-23	532	-0.34	23 v	26 v
3	SIW 000009	CHUTE-DEAU	FMS 980385	SW 940001	3.7	-0.94 v	-0.02 T	3.2	9.0 v T	7.7	11.3 v	48 v	94	-108	-98	263	15.77	13	15
4	HCS 020075	H.C.S.	SF 970025	HCS 910731	-5.0	1.18	-0.22 T	6.1	8.4 v T	0.3	0.0	14	92	-74	54	305	24.11	14	17
5	CY 010449	FOUNTAINVALE	CY 980052	CY 980117	4.3	0.85	-0.22 T	6.0	8.2 v T	3.8	10.4	23	73	-3	109	216	12.28	9	10
6	AML 960015	ALPARK	S K 0326	VAL 920013	16.8 v	0.95	1.16 v T	10.9	8.1 v T	4.4	6.0	47 v	158 v	-2	-79	786	-7.89	29 v	37 v
7	TB 950073	TAUREAU-BLANC	JL 920146	JL K 0814	8.4	0.94	-0.42 T	9.7	8.0 v T	6.2	4.9	34	59	-90	-73	242	-26.68	5	13
8	JPB 000003	CHELUO	CY 950809	GF J 0044	-2.7	-0.10	0.38 v T	7.1	8.0 v T	7.2	9.0	20	55	-89	-216 v	236	-6.47	7	12
9	FMS 950259	MARGAWA	ANNAT	FMS 910002	0.8	1.66	0.54 v T	9.3	7.7 v T	14.8 v	15.9 v	38	48	-96	-162	62	14.38	11	14
10	BB 950322	BRAWATOJA	PC J 0033	BB L 0193	4.0	-1.45 v	-0.08 T	3.6	7.6 v T	2.4	4.9	5	85	45	172	281	22.47	11	14
11	THS 990054	HURVITZ	4587100162	AV 930013	9.9 v	0.22	0.38 v T	10.4	7.3 v T	9.8	12.2 v	34	121	-168 v	293	263	43.49	9	11
12	SW 960003	CHUTE-DEAU	SW 920003	GF L 0001	6.3	1.93	0.41 v T	1.8	7.1 v T	-0.7	2.0	39	12	-59	-55	44	6.38	-2	-4
13	CY 010429	FOUNTAINVALE	CY 980062	CY 930667	1.7	0.91	0.77 v T	4.5	7.1 v T	3.6	3.8	31	89	9	151	384	16.95	-1	7
14	YR 930195	GESCHENK	YR L 0619	YR L 0647	7.8	-0.23	-0.14 T	9.5	7.0 v T	8.6	14.7 v	21	90	-121	-294 v	407	-8.92	14	27 v
15	SW 010011	CHUTE-DEAU	FMS 960385	GMU 920002	5.2	1.46	0.13 T	10.1	6.9 v T	7.1	9.4	50 v	115	-100	169	344	27.42	12	16
16	S 970599	TAMBARAINE	DES16FOT	S 920409	7.1	0.83	0.84 v T	5.0	6.8 v T	4.1	-0.5	20	86	-115	-163	310	12.18	14	15
17	TB 000172	TAUREAU-BLANC	FR 980014	TB 980073	5.9	1.48	-1.06 v T	6.9	6.7 v T	3.3	5.6	22	69	-86	-69	207	-5.88	6	10
18	CY 030646	FOUNTAINVALE	NDSC980022	CY K 0215	7.0	1.80	0.46 v T	15.1 v	6.7 v T	4.6	6.8	45 v	37	-50	-527 v	136	-11.62	11	11
19	SA 970774	GESCHENK	CS 930190	YR 930195	5.1	0.03	0.38 v T	9.1	6.7 v T	11.2	14.0 v	42	54	-92	-518 v	270	-19.24	12	22 v
20	CZ 000052	CLAVAC	4587100162	FMS 960389	3.5	0.19	0.15 T	6.8	6.7 v T	8.6	9.7	55 v	73	-149 v	240	36	48.62	5	6

