



Sire Summary

EBV — 2.16 — Accuracy
EBV breed-index — 120 81 — Accuracy

▲ (v) = Top (bottom) 10% of breed
T = Trait Leaders
Shaded: Above breed average

Charolais BLUP analysis: ARC-LNR 05/2008

Kleiber Ratio Trait Leaders



Animal ID	Name	Site ID	Dam ID	Reproduction		Birth		Growth Rate				Efficiency			Frame					
				Inbreeding (%)	Calving Interval (days)	Direct	Maternal	Weaning Weight (kg)	Year weight (kg)	18 months (kg)	Mature weight (kg)	ADG (g/day)	ECR (g/kg)	Kleiber	Intake (g/day)	FPI (kg)	Height (mm)	Length (mm)		
1	CZ 060043	CLAVAC 060043	CZ 030046	CZ 020047	25	18.9 ^T	1.55	-0.09	3.6	2.4 ^A	7.2	9.1	24	230 ^A	-147	1287 ^T	790 ^V	72.12 ^A	6	19
2	WDC 060016	RICCOR 6537344	WDC 030015	WDC 030015	15	-3.8	-0.12	10.7 ^T	1.7	2.7	4.2	15	119	119	-84	1144 ^T	711	129.89 ^A	0	-1
3	WDC 060011	RICCOR 6279338	0397108304	WDC 030012	11	17.6 ^T	1.95	-0.26	7.1	0.1	4.4	7.2	18	167 ^T	-118	1079 ^T	412	109.13 ^A	-9	5
4	WDC 060014	RICCOR 62794235	0397108304	WDC 030054	9	2.4	1.60	0.17	9.2	0.8	6.7	8.3	19	117	-34	1062 ^T	344	95.96 ^A	-16	1
5	WDC 060091	RICCOR 63394985	WDC 030039	RI 990031	15	6.4	1.21	-0.77 ^T	11.2	-0.8	5.4	-6.5 ^V	14	185 ^T	-181 ^A	955 ^T	462	77.32 ^A	12	16
6	WDC 060056	RICCOR 6349678	WDC 030039	RI 990006	17	-3.2	2.13	0.07	12.1	0.5	7.6	2.5	50 ^A	225 ^T	-255 ^T	911 ^T	647 ^V	63.48 ^A	16	24
7	WDC 060008	RICCOR 62794284	0397108304	WDC 030052	14	8.5	0.58	0.21	3.1	0.8	7.1	11.6 ^A	21	142 ^A	-55	886 ^T	448	83.46 ^A	-8	7
8	WDC 060099	RICCOR 62794284	0397108304	WDC 030020	9	-1.5	-0.31	-0.64 ^T	7.6	-1.1	1.1	2.3	17	85	-112	792 ^T	86	90.31 ^A	-9	0
9	HH 060232	GRELAMA 63554596	059C10215	HH 990066	10	13.2 ^A	0.00	-0.12	5.1	0.2	6.4	4.4	27	188 ^T	-79	700 ^T	731 ^V	24.55	17	24
10	WDC 060038	RICCOR 63728999	WDC 010027	PP 010723	22	10.6 ^A	2.61	0.21	4.0	4.6 ^A	11.1	15.1 ^A	43	200 ^A	-331 ^A	694 ^T	388	62.63 ^A	19	18
11	CZ 060059	CLAVAC 63481780	CZ 010045	CZ 950005	23	13.4 ^A	2.16	-0.12	7.9	2.8 ^A	9.5	10.2	58 ^A	248 ^T	-179 ^A	681 ^T	1016 ^V	56.87 ^A	39 ^T	48 ^T
12	WDC 060022	WILNICK 64352016	0397108304	JPB 000018	13	9.5	-0.91	-0.23	6.8	-0.3	6.2	9.8	40	142 ^A	-105	680 ^T	434	45.95	-6	6
13	HH 060246	GRELAMA 63546667	HH 020080	HH 010043	26	0.8	1.80	-0.03	5.1	0.0	11.0	7.3	25	160 ^T	-205 ^A	660 ^T	314	25.80	5	8
14	CZ 060066	CLAVAC 63481787	CZ 010045	FMS 990724	16	-1.3	1.77	-0.16	8.3	-0.4	3.4	6.6	41	165 ^T	-134	633 ^T	505	45.22	6	14
15	HH 060204	GRELAMA 61777318	HH 020070	HH 000016	18	11.9 ^A	1.88	-0.16	7.3	1.9	12.1 ^T	13.0 ^A	46 ^A	214 ^T	-327 ^A	621 ^T	617 ^V	28.97	13	26
16	WDC 050050	RICCOR 61394463	5897127519	WDC 010030	15	-5.4	-0.07	-0.22	7.7	1.9	0.7	5.3	33	177 ^T	-156 ^A	611 ^T	486	26.52	16	15
17	WDC 060042	WILNICK 64118805	4296105603	JPB 000007	13	9.1	1.55	0.15	10.9	1.5	8.5	10.0	56 ^A	107	-195 ^T	604 ^T	290	41.18	-10	2
18	WDC 060027	WILNICK 64352032	5897127519	JPB 970020	16	3.9	-1.10	-0.32	3.4	2.1 ^A	3.3	5.2	12	168 ^T	-98	581 ^T	382	36.18	15	6
19	WDC 050049	RICCOR 61394455	0397108304	CY 010454	19	2.7	0.36	-0.69 ^T	4.6	-0.2	-0.6	4.3	8	59	-66	530 ^T	101	65.42 ^A	-7	3
20	WDC 060105	RICCOR 63993729	WDC 030057	WDC 030057	18	6.3	1.73	-0.18	10.6	-2.2 ^V	10.0	9.6	23	141 ^A	-136	520 ^T	297	71.55 ^A	5	-3
21	CZ 060040	CLAVAC 63537310	WDC 060105	WDC 060105	25	-0.9	1.59	-0.23	6.6	-0.4	9.4	10.9	20	130	-98	510 ^T	509	32.37	13	15
22	WDC 060033	RICCOR 63140024	0397108304	CY 020596	15	-0.5	1.19	-0.03	7.4	0.2	10.3	8.8	25	162 ^T	-13	478 ^T	559 ^V	56.29 ^A	27 ^T	24 ^A
23	WDC 050015	RICCOR 6133799	0397108304	RI 960029	9	7.1	0.29	-0.04	6.1	0.7	5.4	10.3	23	93	-27	456 ^T	337	35.21	-14	-1

