

Caloona Charolais & Mala-Daki Simmentals Bull Sale

SUPPLEMENTARY SHEET
5th August 2021 - On Property Sale

UPDATED

Simmentals

Lot	Tag	Age (mths)	Weight (kg)	EMA (cm ²)	P8 Fat (mm)	Rib Fat (mm)	IMF (%)	Scrotum (cm)	Semen Motile (%)	Additional Comments
1	Q13	23	936	133	12	10	6.2	39	80	Homozygous poll, homozygous black
2	Q4	23	936	135	7	6	5.7	40	80	Red, poll
3	Q31	22	868	128	13	10	5.5	37	90	Red, homozygous poll
4	MD Q5	23	784	123	7	6	5.5	41	70	Poll, homozygous black
5	Q23	22	840	126	8	5	5.1	38.5	70	Red, homozygous poll
6	Q19	23	764	115	6	6	4.8	36	70	Poll, homozygous black
7	Q48	20	772	118	6	4	4.9	41	90	Black, poll
8	Q22	22	776	119	4	4	4.3	37	90	Homozygous poll, black
9	Q11	23	756	118	6	4	4.7	38	90	Black, poll
20	Q34	22	715	110	5	3	5.1	38.5	85	Homozygous poll, black
21	Q40	21	720	114	4	3	4.5	39	90	Black, poll
22	Q2	23	786	121	7	5	4.8	38	90	Red, homozygous poll
23	Q18	23	822	123	8	5	5.3	37	90	Homozygous poll, traditional
24	JN Q5	22	758	115	5	4	4.6	42.5	70	Poll, traditional
25	Q8	20	790	116	4	4	4.9	41	90	Red, homozygous poll
26	JN Q11	22	746	119	4	3	4.4	40.5	70	Red, homozygous poll
27	Q12	22	726	117	3	3	3.9	42	70	Red, poll
28	R2	15	517	81	5	5	5.4	33.5	80	15 months, poll, homozygous black

Charolais

Lot	Tag	Age (mths)	Weight (kg)	EMA (cm ²)	P8 Fat (mm)	Rib Fat (mm)	IMF (%)	Scrotum (cm)	Semen Motile (%)	Additional Comments
10	Q83	22	748	120	6	4	5.2	37	90	Poll, red factor
11	Q60	22	752	116	7	5	5.4	38.5	90	Dehorned, white
12	Q58	22	854	130	9	5	5.4	39.5	90	Poll, white
13	Q56	22	752	114	11	7	5.9	35.5	70	Poll, red factor
14	Q62	22	708	120	7	5	5.2	38.5	90	Dehorned, red factor
15	Q75	22	718	122	7	5	5.0	35	70	Poll, red factor, unregistered
16	Q72	22	768	116	10	6	5.5	36	90	Poll, red factor
17	Q69	22	740	120	7	5	5.4	38.5	70	Homozygous poll, red factor
18	Q51	23	822	131	6	6	5.9	38.5	90	Dehorned, white, unregistered
19	Q66	22	774	120	6	5	5.7	39	90	Poll, red factor, unregistered
29	Q106	19	705	117	6	5	3.9	36.5	65	Poll, red factor, unregistered
30	Q107	19	750	117	7	5	5.1	35	90	Poll, white, unregistered
31	Q108	19	703	108	6	5	5.7	36.5	70	Poll, white, unregistered
32	Q79	22	720	116	13	6	6.5	34	75	Poll, red factor
33	Q86	21	784	124	6	5	5.5	37	70	Poll, white
34	Q71	22	790	125	6	5	5.2	39	80	Poll, red factor, unregistered
35	Q93	21	714	114	9	7	5.7	34.5	75	Dehorned, white, unregistered
36	Q77	22	758	117	4	4	4.0	36.5	80	Dehorned, white
37	Q98	21	776	122	8	6	5.1	38.5	75	Poll, red factor, unregistered

FEMALES

Lot	Tag	Age (mths)	Additional comments
38	R6	11	Simmental - Red, poll, unjoined, vet checked and reproductively sound
39	R53	10	Simmental - Traditional, homozygous poll, unjoined, vet checked and reproductively sound
40	R23	11	Simmental - Traditional, homozygous poll, unjoined, vet checked and reproductively sound
41	R27	11	Simmental - Red, homozygous poll, unjoined, vet checked and reproductively sound
42	R7	11	Simmental - Red, homozygous poll, unjoined, vet checked and reproductively sound
43	R9	10	Simmental - Red, homozygous poll, unjoined, vet checked and reproductively sound
44	Q55	22	Charolais - White, poll. AI 17/6. Vet checked 3/8, 7 weeks pregnant.
45	Q74	22	Charolais - Red factor, poll. AI 17/6. Vet checked 3/8, 7 weeks pregnant.
46	Q99	21	Charolais - White, poll. AI 17/6. Vet checked 3/8, NOT detectably pregnant.
47	Q102	21	Charolais - White, poll. AI 17/6. Vet checked 3/8, 7 weeks pregnant.
48	R69	10	Charolais - White, poll, unjoined, vet checked and reproductively sound
49	R66	10	Charolais - White, homozygous poll, unjoined, vet checked and reproductively sound

CRUSH SIDE SEMEN TESTING by Dr Rhys Duncan - Piper Street Veterinary Clinic

SCANNING by Bovine Scanning Services - Roger Evans - Accreditation Number 1018 - 23 July 2021

WEIGHTS taken 25 July 2021

Simmental bulls have been DNA tested for GGP-LD (50K), Parentage, Poll, Coat Colour & Pestivirus (BVDV)

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