GTMO CCRA KAHLUA 561K

Conv $100.00 | Sexed $120.00

Reg: IMUFGTMO19J DOB: 26/10/2018 Hetro-Polled

LOWERFFRYDD EMPIRE
WHINFELLPARK LOMU
WHINFELLPARK FEMI

GTMO BALFOUR 08B
CCRA CREME DE MENTHE 561D
CCRA CREME BRULEE 561B

2026 June Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD												
Acc%												

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC

GTMO ISLE OF SKYE 19J

Conv $45.00 | Sexed $120.00

Reg: IMUFGTMO19J DOB: 26/10/2018 Hetro-Polled

WILODGE CERBERUS
AMPERTAINE FOREMAN
AMPERTAINE BATHSHEBA

BAHUT
GTMO GISELE 08G
CCRA TABOO 08T

September 2026 Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	-6.1	-0.6	-1.9	3.6	25	37	55	53	5	0.6	28	2.5
Acc%	31	26	62	60	56	55	57	44	40	49	41	34

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
-0.1	-0.4	1.5	-0.3	16	44	58	37	36	5	-
43	42	35	36	-	-	-	-	-	-	-

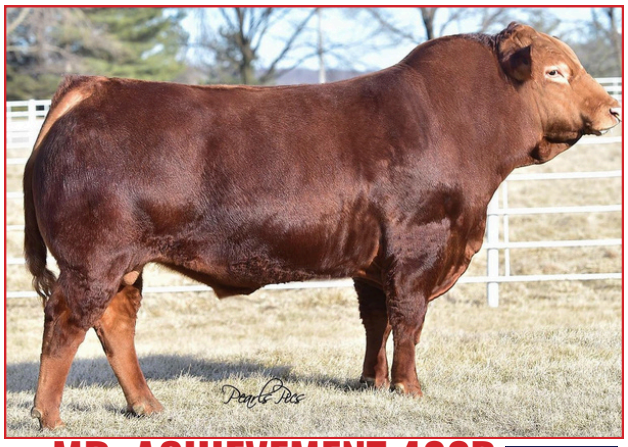
GTMO BALFOUR 08B

Conv $65.00 | 10+Straws $55.00

Reg: IMUF08B DOB: 26/07/2014 Homo-Polled

CFSV POLLED EXCEL 315S
CFSV POLLED NEWSTAR 730X (P)
SVL POLLED NADINE 459T (P)

EAFF REJUVENATOR 260J
CCRA TABOO 08T (P)
EAFF GOLD WINE 408L (P)



September 2026 Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	-0.3	-2.3	-1.3	1.2	22	30	46	51	10	1.7	30	3.2
Acc%	34	28	81	69	64	62	61	44	40	41	41	27

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
0.2	0.6	0.9	0.1	29	57	75	40	46	17	21
32	30	25	26	-	-	-	-	-	-	-

SVL MR. ACHIEVEMENT 402D

Conv $60.00 | 10+Straws $50.00

Reg: IMUF402D DOB: 15/03/2016 Homo-Polled

EAFF POLLED HUMMER 530 (P)
SVL POLLED EXCLUSIVE 412T
SVL POLLED ELEGANCE 608J (P)

SVL POLLED NEUTRON 770X (P)
SVL POLLED AMAZING 971Z
SVL POLLED AMBER LADY 706X

September 2026 Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	2.0	0.2	2.0	0.8	12	14	29	28	8	0.3	20	0.5
-0.3	57	48	88	84	81	79	81	66	61	65	62	46

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
-0.3	-0.4	0.9	0.0	3	26	46	20	30	-6	51
55	52	46	45	-	-	-	-	-	-	69

Agri-Gene Pty Ltd
123-125 Tone Road, Wangaratta Victoria 3677 P. 03 5722 2666 E. info@agrigene.com.au W. www.agrigene.com.au

Syes BACKSTAGE 466B

Conv $45.00
20+ Straws $35.00

Reg: IMUPK466 DOB: 03/03/2014 Homo-Polled Black

COLE THUNDER 110T
DLVL XEROX 023X
DLVL SKY 605S (P)

SYES USER FRIENDLY 524U
MISS SYES FRIENDLY 465Z (P)
MISS SYES TRUCK 464X

September 2026 Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	6.9	0.6	-6.7	-2.1	16	28	39	54	23	0.8	35	1.2
Acc%	67	58	93	93	91	92	92	80	84	86	76	66

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
-0.4	0.0	0.7	0.3	20	48	87	44	56	0	24
75	72	63	65	-	-	-	-	-	-	91

Wulfs UPPERMOST 6196U

Conv $50.00

Reg: IMUPD6196 DOB: 01/03/2008 Homo-Polled Black

WULFS FANFARE 4055F
WULFS NASA 1212N
MISS WULFETTE 1212L

COLE WULF HUNT
WULFS SKYLA 6196S
WILFS JEWELRY 9237J

September 2026 Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	0.0	0.4	-1.3	1.5	26	42	69	67	13	1.5	37	1.1
Acc%	72	66	91	93	91	90	91	82	90	85	78	68

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
0.6	1.2	-0.7	0.7	40	83	111	49	63	22	35
75	74	67	66	-	-	-	-	-	-	92

Kensal THUNDER DOWN UNDER

Conv $50.00

Reg: KGPT43 DOB: 18/04/1998 Polled Black

BRUCEDALE BLACK WAR HTD 5W
KENSAL MISSISSIPPI (B)
KENSAL E055

WHITE LAKES FIELD MARSHALL (P)
KENSAL LIZA (P)
KENSAL Z013

2026 June Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	-1.0	-6.4	4.1	3.1	22	44	63	73	-3	0.9	40	-0.2
Acc%	84	81	96	95	94	94	95	88	93	89	86	72

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
0.5	0.7	-1.2	0.7	35	63	88	43	48	22	51
80	79	74	70	-	-	-	-	-	-	96

Maryvale FEDERA 0067F

Conv $50.00

Reg: AMSPF67 DOB: 30/07/2010 Polled Black

KENSAL THUNDER DOWN UNDER (P)
MARYVALE COCONUT RUM 7020C
MARYVALE XQUISITE (B)

ECHO CIM53
MARYVALE ZEUDO ECHO (P)
MARYVALE VICTORIA 9

September 2026 Southern Limousin Single-Step Breedplan

	DIR%	DTRS%	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA
EPD	-1.2	-4.6	-3.3	1.5	21	34	36	25	5	0.5	29	2.6
Acc%	69	60	80	89	86	83	86	67	67	70	65	38

RIB	P8	RBY	IMF	DM	EM	NE	YP	DB	ST	DOC
0.4	0.2	0.3	-0.1	51	56	55	39	32	46	42
43	42	39	33	-	-	-	-	-	-	87