

1 PALGROVE LEGACY (AI) (P)

Born: 06/08/2015Tattoo: PK L274EColour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)
S: SILVERSTREAM HOLSTER H187 (OAN H187E) (P)
SILVERSTREAM JILLY E105 (OAN E105E) (P)

PALGROVE DAKOTA (PK D397E) (P)
D: PALGROVE FREISIA 44 (PK F1035E)
PALGROVE FRIESIA 35 (PK D131E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 10 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.7	+10.8	-6.8	-0.1	+20	+27	+37	+24	+13	+0.0	+22	+2.2	+0.3	+0.2	+1.2	-0.2		
Acc	74%	68%	92%	88%	91%	90%	86%	88%	88%	91%	79%	73%	81%	80%	75%	73%	+\$36	+\$54

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

1A PALGROVE LEGACY (AI) (P)

Born: 06/08/2015Tattoo: PK L274EColour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)
S: SILVERSTREAM HOLSTER H187 (OAN H187E) (P)
SILVERSTREAM JILLY E105 (OAN E105E) (P)

PALGROVE DAKOTA (PK D397E) (P)
D: PALGROVE FREISIA 44 (PK F1035E)
PALGROVE FRIESIA 35 (PK D131E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.7	+10.8	-6.8	-0.1	+20	+27	+37	+24	+13	+0.0	+22	+2.2	+0.3	+0.2	+1.2	-0.2		
Acc	74%	68%	92%	88%	91%	90%	86%	88%	88%	91%	79%	73%	81%	80%	75%	73%	+\$36	+\$54

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

2 PALGROVE QUIDMAKER Q2061E (P/S)

Born: 27/09/2019Tattoo: PK Q2061EColour: White

PALGROVE HERITAGE H135 (PK H135E) (P)
S: PALGROVE LANDMARK (PK L169E) (P)
PALGROVE RAQUEL 78 (PK E889E) (P)

PALGROVE FORTUNE (PK F168E) (P)
D: PALGROVE PANACHE 318 (PK H986E)
PALGROVE PANACHE 249 (PK F206E)

Genomic Results

POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 42 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+14.0	+10.9	-10.0	-0.3	+18	+26	+24	+27	+6	+2.0	+17	+2.8	-0.2	-0.2	+0.5	+0.7		
Acc	76%	62%	96%	95%	93%	93%	86%	86%	77%	93%	78%	72%	84%	82%	74%	71%	+\$37	+\$43

Traits Observed: CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

2A PALGROVE QUIDMAKER Q2061E (P/S)

Born: 27/09/2019Tattoo: PK Q2061EColour: White

PALGROVE HERITAGE H135 (PK H135E) (P)
S: PALGROVE LANDMARK (PK L169E) (P)
PALGROVE RAQUEL 78 (PK E889E) (P)

PALGROVE FORTUNE (PK F168E) (P)
D: PALGROVE PANACHE 318 (PK H986E)
PALGROVE PANACHE 249 (PK F206E)

Genomic Results

POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 41 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+14.0	+10.9	-10.0	-0.3	+18	+26	+24	+27	+6	+2.0	+17	+2.8	-0.2	-0.2	+0.5	+0.7		
Acc	76%	62%	96%	95%	93%	93%	86%	86%	77%	93%	78%	72%	84%	82%	74%	71%	+\$37	+\$43

Traits Observed: CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

3

PALGROVE QRACKER Q2105E (P)

Born: 29/09/2019

Tattoo: PK Q2105E

Colour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: PALGROVE JUSTICE (PK J603E) (P)

PALGROVE AMY 36 (PK E479E) (P)

PALGROVE BENCHMARK (PK B492E)

D: PALGROVE AVOCA 108 (PK G221E)

PALGROVE AVOCA 90 (PK D1154E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 14 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-12.8	-15.0	+0.7	+1.9	+11	+17	+21	+20	-4	+1.3	+14	+2.2	+0.9	+1.3	+0.2	-0.4	DTI (\$)	NMI (\$)
Acc	72%	59%	95%	93%	92%	90%	84%	80%	71%	91%	75%	69%	81%	79%	71%	69%	+\$4	+\$4

Traits Observed: CE,400WT(x2),SS,FAT,EMA,IMF,Genomics

3A

PALGROVE QRACKER Q2105E (P)

Born: 29/09/2019

Tattoo: PK Q2105E

Colour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: PALGROVE JUSTICE (PK J603E) (P)

PALGROVE AMY 36 (PK E479E) (P)

PALGROVE BENCHMARK (PK B492E)

D: PALGROVE AVOCA 108 (PK G221E)

PALGROVE AVOCA 90 (PK D1154E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 40 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-12.8	-15.0	+0.7	+1.9	+11	+17	+21	+20	-4	+1.3	+14	+2.2	+0.9	+1.3	+0.2	-0.4	DTI (\$)	NMI (\$)
Acc	72%	59%	95%	93%	92%	90%	84%	80%	71%	91%	75%	69%	81%	79%	71%	69%	+\$4	+\$4

Traits Observed: CE,400WT(x2),SS,FAT,EMA,IMF,Genomics

3B

PALGROVE QRACKER Q2105E (P)

Born: 29/09/2019

Tattoo: PK Q2105E

Colour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: PALGROVE JUSTICE (PK J603E) (P)

PALGROVE AMY 36 (PK E479E) (P)

PALGROVE BENCHMARK (PK B492E)

D: PALGROVE AVOCA 108 (PK G221E)

PALGROVE AVOCA 90 (PK D1154E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-12.8	-15.0	+0.7	+1.9	+11	+17	+21	+20	-4	+1.3	+14	+2.2	+0.9	+1.3	+0.2	-0.4	DTI (\$)	NMI (\$)
Acc	72%	59%	95%	93%	92%	90%	84%	80%	71%	91%	75%	69%	81%	79%	71%	69%	+\$4	+\$4

Traits Observed: CE,400WT(x2),SS,FAT,EMA,IMF,Genomics

3C

PALGROVE QRACKER Q2105E (P)

Born: 29/09/2019

Tattoo: PK Q2105E

Colour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: PALGROVE JUSTICE (PK J603E) (P)

PALGROVE AMY 36 (PK E479E) (P)

PALGROVE BENCHMARK (PK B492E)

D: PALGROVE AVOCA 108 (PK G221E)

PALGROVE AVOCA 90 (PK D1154E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-12.8	-15.0	+0.7	+1.9	+11	+17	+21	+20	-4	+1.3	+14	+2.2	+0.9	+1.3	+0.2	-0.4	DTI (\$)	NMI (\$)
Acc	72%	59%	95%	93%	92%	90%	84%	80%	71%	91%	75%	69%	81%	79%	71%	69%	+\$4	+\$4

Traits Observed: CE,400WT(x2),SS,FAT,EMA,IMF,Genomics

4 PALGROVE QUEST Q1556E (P) (R/F)

Born: 10/09/2019Tattoo: PK Q1556EColour: Red factor

PALGROVE KUDOS K735E (PK K735E) (P)

S: PALGROVE NECESSITY (PK N780E) (P)

PALGROVE ESTELLA 242 (PK B703E) (P)

PALGROVE GALLANT (PK G176E) (P)

D: PALGROVE APPEAL L157E (PK L157E) (P)

PALGROVE APPEAL 23 (PK A565D) (P)

Genomic Results

POLL: Homozygous Polled

PV: SV-Verified to Sire

BPA:

MYO:MYOF

Comments: 20 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-19.5	+1.6	-1.3	+3.8	+18	+26	+43	+59	+0	+0.8	+17	+3.0	+2.4	+3.3	-0.6	+0.3	DTI (\$)	NMI (\$)
Acc	66%	54%	93%	89%	89%	88%	81%	80%	70%	88%	71%	65%	76%	75%	67%	65%	+\$3	+\$4

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

4A PALGROVE QUEST Q1556E (P) (R/F)

Born: 10/09/2019Tattoo: PK Q1556EColour: Red factor

PALGROVE KUDOS K735E (PK K735E) (P)

S: PALGROVE NECESSITY (PK N780E) (P)

PALGROVE ESTELLA 242 (PK B703E) (P)

PALGROVE GALLANT (PK G176E) (P)

D: PALGROVE APPEAL L157E (PK L157E) (P)

PALGROVE APPEAL 23 (PK A565D) (P)

Genomic Results

POLL: Homozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 40 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-19.5	+1.6	-1.3	+3.8	+18	+26	+43	+59	+0	+0.8	+17	+3.0	+2.4	+3.3	-0.6	+0.3	DTI (\$)	NMI (\$)
Acc	66%	54%	93%	89%	89%	88%	81%	80%	70%	88%	71%	65%	76%	75%	67%	65%	+\$3	+\$4

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

4B PALGROVE QUEST Q1556E (P) (R/F)

Born: 10/09/2019Tattoo: PK Q1556EColour: Red factor

PALGROVE KUDOS K735E (PK K735E) (P)

S: PALGROVE NECESSITY (PK N780E) (P)

PALGROVE ESTELLA 242 (PK B703E) (P)

PALGROVE GALLANT (PK G176E) (P)

D: PALGROVE APPEAL L157E (PK L157E) (P)

PALGROVE APPEAL 23 (PK A565D) (P)

Genomic Results

POLL: Homozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 100 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-19.5	+1.6	-1.3	+3.8	+18	+26	+43	+59	+0	+0.8	+17	+3.0	+2.4	+3.3	-0.6	+0.3	DTI (\$)	NMI (\$)
Acc	66%	54%	93%	89%	89%	88%	81%	80%	70%	88%	71%	65%	76%	75%	67%	65%	+\$3	+\$4

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

4C PALGROVE QUEST Q1556E (P) (R/F)

Born: 10/09/2019Tattoo: PK Q1556EColour: Red factor

PALGROVE KUDOS K735E (PK K735E) (P)

S: PALGROVE NECESSITY (PK N780E) (P)

PALGROVE ESTELLA 242 (PK B703E) (P)

PALGROVE GALLANT (PK G176E) (P)

D: PALGROVE APPEAL L157E (PK L157E) (P)

PALGROVE APPEAL 23 (PK A565D) (P)

Genomic Results

POLL: Homozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 100 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-19.5	+1.6	-1.3	+3.8	+18	+26	+43	+59	+0	+0.8	+17	+3.0	+2.4	+3.3	-0.6	+0.3	DTI (\$)	NMI (\$)
Acc	66%	54%	93%	89%	89%	88%	81%	80%	70%	88%	71%	65%	76%	75%	67%	65%	+\$3	+\$4

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

5 PALGROVE SHOWMAN S2467E (P)

Born: 29/09/2021 Tattoo: PK S2467E Colour: White

PALGROVE MASTERPIECE (PK M339E) (P)
S: PALGROVE QUINTUS Q1703E (PK Q1703E) (P)
PALGROVE APPEAL J616 (PK J616E) (P)

PALGROVE CAPITAL (PK K555E) (P)
D: PALGROVE MELITA M987E (PK M987E) (P)
PALGROVE MELITA J391 (PK J391E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 21 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-0.7	+3.9	-4.3	+2.4	+18	+31	+42	+57	+0	-0.9	+27	+3.7	-0.3	-0.7	+1.6	+0.0		
Acc	36%	34%	65%	70%	71%	68%	64%	60%	57%	74%	52%	49%	56%	54%	51%	48%	+\$35	+\$33

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

5A PALGROVE SHOWMAN S2467E (P)

Born: 29/09/2021 Tattoo: PK S2467E Colour: White

PALGROVE MASTERPIECE (PK M339E) (P)
S: PALGROVE QUINTUS Q1703E (PK Q1703E) (P)
PALGROVE APPEAL J616 (PK J616E) (P)

PALGROVE CAPITAL (PK K555E) (P)
D: PALGROVE MELITA M987E (PK M987E) (P)
PALGROVE MELITA J391 (PK J391E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 100 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-0.7	+3.9	-4.3	+2.4	+18	+31	+42	+57	+0	-0.9	+27	+3.7	-0.3	-0.7	+1.6	+0.0		
Acc	36%	34%	65%	70%	71%	68%	64%	60%	57%	74%	52%	49%	56%	54%	51%	48%	+\$35	+\$33

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

5B PALGROVE SHOWMAN S2467E (P)

Born: 29/09/2021 Tattoo: PK S2467E Colour: White

PALGROVE MASTERPIECE (PK M339E) (P)
S: PALGROVE QUINTUS Q1703E (PK Q1703E) (P)
PALGROVE APPEAL J616 (PK J616E) (P)

PALGROVE CAPITAL (PK K555E) (P)
D: PALGROVE MELITA M987E (PK M987E) (P)
PALGROVE MELITA J391 (PK J391E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 100 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-0.7	+3.9	-4.3	+2.4	+18	+31	+42	+57	+0	-0.9	+27	+3.7	-0.3	-0.7	+1.6	+0.0		
Acc	36%	34%	65%	70%	71%	68%	64%	60%	57%	74%	52%	49%	56%	54%	51%	48%	+\$35	+\$33

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6 PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 20 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6A PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 48 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6B PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 80 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6C PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 34 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6D PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 80 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6E PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 80 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

6F PALGROVE SILVER SERVICE S1445E (AI) (P)

Born: 19/08/2021 Tattoo: PK S1445E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE CRACKERJACK (PK C520E)
D: PALGROVE DULCIE L662E (PK L662E)
PALGROVE DULCIE 80 (PK G628E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 80 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.8	-5.7	-1.2	+0.7	+6	+14	+21	+22	+6	+0.1	+13	-0.3	-0.2	-0.3	+0.1	-0.4		
Acc	49%	46%	76%	73%	73%	71%	66%	64%	60%	76%	57%	53%	60%	58%	55%	53%	+\$14	+\$13

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

7 PALGROVE QUASIMODO Q2050E (P/S)

Born: 26/09/2019 Tattoo: PK Q2050E Colour: White

PALGROVE HERITAGE H135 (PK H135E) (P)
S: PALGROVE LANDMARK (PK L169E) (P)
PALGROVE RAQUEL 78 (PK E889E) (P)

SILVERSTREAM PERFORMER P38EF (83 U38F)
D: PALGROVE PANACHE 214 (PK E208E)
PALGROVE PANACHE 100 (PK X195E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 12 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.3	+9.8	-2.0	+0.4	+16	+28	+39	+52	+8	+1.9	+25	+2.4	-1.1	-1.4	+1.0	+0.8		
Acc	54%	52%	73%	76%	76%	74%	70%	69%	68%	76%	61%	57%	65%	63%	59%	56%	+\$35	+\$45

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

7A PALGROVE QUASIMODO Q2050E (P/S)

Born: 26/09/2019 Tattoo: PK Q2050E Colour: White

PALGROVE HERITAGE H135 (PK H135E) (P)
S: PALGROVE LANDMARK (PK L169E) (P)
PALGROVE RAQUEL 78 (PK E889E) (P)

SILVERSTREAM PERFORMER P38EF (83 U38F)
D: PALGROVE PANACHE 214 (PK E208E)
PALGROVE PANACHE 100 (PK X195E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.3	+9.8	-2.0	+0.4	+16	+28	+39	+52	+8	+1.9	+25	+2.4	-1.1	-1.4	+1.0	+0.8		
Acc	54%	52%	73%	76%	76%	74%	70%	69%	68%	76%	61%	57%	65%	63%	59%	56%	+\$35	+\$45

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

7B PALGROVE QUASIMODO Q2050E (P/S)

Born: 26/09/2019 Tattoo: PK Q2050E Colour: White

PALGROVE HERITAGE H135 (PK H135E) (P)
S: PALGROVE LANDMARK (PK L169E) (P)
PALGROVE RAQUEL 78 (PK E889E) (P)

SILVERSTREAM PERFORMER P38EF (83 U38F)
D: PALGROVE PANACHE 214 (PK E208E)
PALGROVE PANACHE 100 (PK X195E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.3	+9.8	-2.0	+0.4	+16	+28	+39	+52	+8	+1.9	+25	+2.4	-1.1	-1.4	+1.0	+0.8		
Acc	54%	52%	73%	76%	76%	74%	70%	69%	68%	76%	61%	57%	65%	63%	59%	56%	+\$35	+\$45

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

8 PALGROVE SUGAR DADDY S1620E (ET) (P)

Born: 27/08/2021 Tattoo: PK S1620E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE COURAGE (PK C244E)
D: PALGROVE APPEAL 43 (PK G33E)
PALGROVE APPEAL 34 (PK C147E)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 42 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.6	-3.1	-0.5	+2.3	+15	+26	+45	+37	+2	+1.2	+25	+2.7	-0.3	-0.5	+1.7	-0.5		
Acc	62%	51%	75%	87%	86%	79%	77%	75%	67%	74%	63%	55%	64%	62%	55%	54%	+\$29	+\$57

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

8A PALGROVE SUGAR DADDY S1620E (ET) (P)

Born: 27/08/2021 Tattoo: PK S1620E Colour: White

PALGROVE HALLMARK (PK H535E) (P)
S: PALGROVE PLATINUM P931E (PK P931E) (P)
PALGROVE DIGNA 182 (PK G346E)

PALGROVE COURAGE (PK C244E)
D: PALGROVE APPEAL 43 (PK G33E)
PALGROVE APPEAL 34 (PK C147E)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 100 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.6	-3.1	-0.5	+2.3	+15	+26	+45	+37	+2	+1.2	+25	+2.7	-0.3	-0.5	+1.7	-0.5		
Acc	62%	51%	75%	87%	86%	79%	77%	75%	67%	74%	63%	55%	64%	62%	55%	54%	+\$29	+\$57

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

9 PALGROVE TASK FORCE T195E (AI) (P)

Born: 24/03/2022 Tattoo: PK 22T195E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

ASCOT GRAND DESIGN G4E (JAJ G4E) (P)
D: PALGROVE PANACHE L1117E (PK L1117E) (P)
PALGROVE PANACHE 250 (PK F208E) (P)

Genomic Results
POLL: Homozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 44 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.1	+6.2	-1.3	+1.4	+27	+40	+59	+63	+6	+1.4	+40	+4.7	-1.1	-1.8	+2.6	-0.4		
Acc	52%	47%	79%	76%	76%	72%	68%	67%	63%	76%	58%	54%	61%	59%	55%	53%	+\$50	+\$77

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

10

PALGROVE TRUE BLUE T391E (AI) (P)

Born: 20/04/2022 Tattoo: PK 22T391E Colour: White

CSS SIR GRIDMAKER 2W MC327387 (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

PALGROVE HERITAGE H135 (PK H135E) (P)
D: PALGROVE RITA L619E (PK L619E)
PALGROVE RITA 23 (PK E547E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 17 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.7	+0.5	-1.0	+2.6	+16	+28	+43	+46	+6	+2.5	+17	+1.8	+0.7	+0.5	+0.6	-0.2		
Acc	57%	50%	80%	80%	79%	75%	71%	69%	65%	76%	61%	55%	61%	60%	57%	55%	+\$23	+\$47

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

10A

PALGROVE TRUE BLUE T391E (AI) (P)

Born: 20/04/2022 Tattoo: PK 22T391E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

PALGROVE HERITAGE H135 (PK H135E) (P)
D: PALGROVE RITA L619E (PK L619E)
PALGROVE RITA 23 (PK E547E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.7	+0.5	-1.0	+2.6	+16	+28	+43	+46	+6	+2.5	+17	+1.8	+0.7	+0.5	+0.6	-0.2		
Acc	57%	50%	80%	80%	79%	75%	71%	69%	65%	76%	61%	55%	61%	60%	57%	55%	+\$23	+\$47

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

10B

PALGROVE TRUE BLUE T391E (AI) (P)

Born: 20/04/2022 Tattoo: PK 22T391E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

PALGROVE HERITAGE H135 (PK H135E) (P)
D: PALGROVE RITA L619E (PK L619E)
PALGROVE RITA 23 (PK E547E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.7	+0.5	-1.0	+2.6	+16	+28	+43	+46	+6	+2.5	+17	+1.8	+0.7	+0.5	+0.6	-0.2		
Acc	57%	50%	80%	80%	79%	75%	71%	69%	65%	76%	61%	55%	61%	60%	57%	55%	+\$23	+\$47

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

10C

PALGROVE TRUE BLUE T391E (AI) (P)

Born: 20/04/2022 Tattoo: PK 22T391E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

PALGROVE HERITAGE H135 (PK H135E) (P)
D: PALGROVE RITA L619E (PK L619E)
PALGROVE RITA 23 (PK E547E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 100 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.7	+0.5	-1.0	+2.6	+16	+28	+43	+46	+6	+2.5	+17	+1.8	+0.7	+0.5	+0.6	-0.2		
Acc	57%	50%	80%	80%	79%	75%	71%	69%	65%	76%	61%	55%	61%	60%	57%	55%	+\$23	+\$47

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

10D PALGROVE TRUE BLUE T391E (AI) (P)

Born: 20/04/2022 Tattoo: PK 22T391E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)

S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

PALGROVE HERITAGE H135 (PK H135E) (P)

D: PALGROVE RITA L619E (PK L619E)
PALGROVE RITA 23 (PK E547E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 100 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.7	+0.5	-1.0	+2.6	+16	+28	+43	+46	+6	+2.5	+17	+1.8	+0.7	+0.5	+0.6	-0.2		
Acc	57%	50%	80%	80%	79%	75%	71%	69%	65%	76%	61%	55%	61%	60%	57%	55%	+\$23	+\$47

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

11 SILVERSTREAM OATLEY 010 (P)

Born: 06/04/2018 Tattoo: OAN P10E Colour: White

WINN MANS SKAGGS 663X (OAC F663E) (P)

S: SPARROWS BRAXTON 519C (OAC L7500E) (P)
SPARROWS CASINA 121X (PED F1936E) (P)

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

D: SILVERSTREAM OCELOT I100 (OAN J100E) (P)
SILVERSTREAM OCELOT V117 (PED Z117E)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA:

MYO: MYOF

Comments: 14.5 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+10.6	-12.9	-4.2	-1.0	+19	+40	+50	+57	+11	+0.7	+32	-0.7	-0.1	-0.9	-0.3	-0.7		
Acc	80%	72%	96%	95%	94%	94%	92%	89%	86%	94%	83%	75%	86%	85%	77%	74%	+\$41	+\$50

Traits Observed: BWT,400WT,SS,FAT,EMA,IMF,Genomics

12 SILVERSTREAM NATIONAL N40 (P)

Born: 25/08/2017 Tattoo: OAN N40E Colour: White

TINOR (OAF X2275F)

S: SILVERSTREAM JENSEN J19 (PED K19E) (P)
SILVERSTREAM DASHER E193 (PED E193E) (P)

SILVERSTREAM BENCHMARK B33 (OAN B33E) (P)

D: SILVERSTREAM OPIE G8 (PED G8E) (P)
SILVERSTREAM OPIE C203 (PED C203E)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA:

MYO: MYOF

Comments: 3 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-12.0	+4.4	-1.2	+1.8	+14	+30	+43	+33	-7	+2.3	+27	+1.5	-1.5	-2.1	+1.6	-0.4		
Acc	81%	74%	94%	96%	94%	95%	95%	86%	89%	93%	84%	73%	83%	82%	75%	72%	+\$21	+\$46

Traits Observed: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

13 SILVERSTREAM MANHATTAN M171 (P)

Born: 20/09/2016 Tattoo: OAN M171E Colour: White

SILVERSTREAM ENTICER E30 (OAN E30E) (P)

S: SILVERSTREAM GEDDES G102 (OAN G102D) (P)
SILVERSTREAM DOLLY V5 (OAN Z5C)

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

D: SILVERSTREAM WENDY G98 (PED G98E) (P)
SILVERSTREAM WENDY D28 (PED D28E)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA:

MYO: MYOF

Comments: 5 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.4	+11.8	+3.4	+2.4	+11	+19	+20	+17	-1	-0.2	+13	+3.7	+0.7	+1.0	+1.2	+0.1		
Acc	87%	81%	96%	97%	96%	96%	96%	91%	93%	95%	88%	79%	89%	88%	81%	79%	-\$3	-\$20

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

14

SILVERSTREAM GEDDES G102 (P)

Born: Tattoo: OAN G102D Colour: White

SILVERSTREAM BOOKMAKER B87 (OAN B87E) (P)

S: SILVERSTREAM ENTICER E30 (OAN E30E) (P)

SILVERSTREAM JULIE A27 (OAN A27E)

HIGHWAY STEFAN S52 (625 W52E)

D: SILVERSTREAM DOLLY V5 (OAN Z5C)

SILVERSTREAM T89 (OAN T89B)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 4 Straws Stored: UCBS, SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.9	+5.9	-0.3	+2.0	+13	+41	+52	+45	-6	+2.2	+34	+3.4	+0.2	+0.4	+1.1	-0.2		
Acc	86%	82%	96%	96%	95%	95%	96%	91%	95%	95%	89%	81%	88%	87%	82%	80%	+\$38	+\$77

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,Genomics

15

PALGROVE SPECTACULAR S133E (AI) (P)

Born: 18/03/2021 Tattoo: PK S133E Colour: White

SPARROWS BRAXTON 519C (OAC L7500E) (P)

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)

SILVERSTREAM OCELOT I100 (OAN J100E) (P)

PALGROVE CALIBRE S (PK C264E) (P)

D: PALGROVE REFINE L1350E (PK L1350E)

PALGROVE REFINE 235 (PK G681E)

Genomic Results

POLL: Heterozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 40 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.0	-3.5	-2.5	+0.3	+17	+31	+42	+48	+12	+2.1	+23	-0.6	+0.0	-0.4	-0.3	-0.6		
Acc	66%	50%	91%	94%	90%	87%	82%	77%	67%	88%	71%	66%	77%	76%	69%	65%	+\$31	+\$53

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

15A

PALGROVE SPECTACULAR S133E (AI) (P)

Born: 18/03/2021 Tattoo: PK S133E Colour: White

SPARROWS BRAXTON 519C (OAC L7500E) (P)

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)

SILVERSTREAM OCELOT I100 (OAN J100E) (P)

PALGROVE CALIBRE (PK C264E) (P)

D: PALGROVE REFINE L1350E (PK L1350E)

PALGROVE REFINE 235 (PK G681E)

Genomic Results

POLL: Heterozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 40 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.0	-3.5	-2.5	+0.3	+17	+31	+42	+48	+12	+2.1	+23	-0.6	+0.0	-0.4	-0.3	-0.6		
Acc	66%	50%	91%	94%	90%	87%	82%	77%	67%	88%	71%	66%	77%	76%	69%	65%	+\$31	+\$53

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

15B

PALGROVE SPECTACULAR S133E (AI) (P)

Born: 18/03/2021 Tattoo: PK S133E Colour: White

SPARROWS BRAXTON 519C (OAC L7500E) (P)

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)

SILVERSTREAM OCELOT I100 (OAN J100E) (P)

PALGROVE CALIBRE S (PK C264E) (P)

D: PALGROVE REFINE L1350E (PK L1350E)

PALGROVE REFINE 235 (PK G681E)

Genomic Results

POLL: Heterozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 83 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.0	-3.5	-2.5	+0.3	+17	+31	+42	+48	+12	+2.1	+23	-0.6	+0.0	-0.4	-0.3	-0.6		
Acc	66%	50%	91%	94%	90%	87%	82%	77%	67%	88%	71%	66%	77%	76%	69%	65%	+\$31	+\$53

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

16

PALGROVE TAKEOVER T646E (AI) (P)

Born: 05/07/2022 Tattoo: PK 22T646E Colour: White

PARINGA KILO PACKER K330 (TOL K330E) (P)

S: PARINGA KILO PACKER N391 (TOL N391E) (P)

PARINGA LONG DISTANCE J361 (TOL J361E) (P)

PALGROVE NULLABOR (PK N624E) (P)

D: PALGROVE DIGIT Q2377 (PK Q2377E)

PALGROVE DIGIT L809E (PK L809E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 20 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.3	+4.3	-5.1	-2.8	+24	+32	+43	+49	+9	+0.9	+21	-0.3	+1.1	+1.5	-1.3	+0.5	DTI (\$)	NMI (\$)
Acc	56%	43%	74%	81%	73%	70%	68%	65%	57%	66%	54%	48%	58%	57%	50%	47%	+\$35	+\$58

Traits Observed: GL,CE,BWT,200WT,Genomics

16A

PALGROVE TAKEOVER T646E (AI) (P)

Born: 05/07/2022 Tattoo: PK 22T646E Colour: White

PARINGA KILO PACKER K330 (TOL K330E) (P)

S: PARINGA KILO PACKER N391 (TOL N391E) (P)

PARINGA LONG DISTANCE J361 (TOL J361E) (P)

PALGROVE NULLABOR (PK N624E) (P)

D: PALGROVE DIGIT Q2377 (PK Q2377E)

PALGROVE DIGIT L809E (PK L809E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 40 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.3	+4.3	-5.1	-2.8	+24	+32	+43	+49	+9	+0.9	+21	-0.3	+1.1	+1.5	-1.3	+0.5	DTI (\$)	NMI (\$)
Acc	56%	43%	74%	81%	73%	70%	68%	65%	57%	66%	54%	48%	58%	57%	50%	47%	+\$35	+\$58

Traits Observed: GL,CE,BWT,200WT,Genomics

16B

PALGROVE TAKEOVER T646E (AI) (P)

Born: 05/07/2022 Tattoo: PK 22T646E Colour: White

PARINGA KILO PACKER K330 (TOL K330E) (P)

S: PARINGA KILO PACKER N391 (TOL N391E) (P)

PARINGA LONG DISTANCE J361 (TOL J361E) (P)

PALGROVE NULLABOR (PK N624E) (P)

D: PALGROVE DIGIT Q2377 (PK Q2377E)

PALGROVE DIGIT L809E (PK L809E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 60 Straws Stored: Inverell Vet Clinic, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.3	+4.3	-5.1	-2.8	+24	+32	+43	+49	+9	+0.9	+21	-0.3	+1.1	+1.5	-1.3	+0.5	DTI (\$)	NMI (\$)
Acc	56%	43%	74%	81%	73%	70%	68%	65%	57%	66%	54%	48%	58%	57%	50%	47%	+\$35	+\$58

Traits Observed: GL,CE,BWT,200WT,Genomics

17

PALGROVE RUSHMORE R574E (AI) (ET) (P)

Born: 04/08/2020 Tattoo: PK R574E Colour: White

SPARROWS BRAXTON 519C (OAC L7500E) (P)

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)

SILVERSTREAM OCELOT I100 (OAN J100E) (P)

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)

D: PALGROVE ESTELLA P421E (PK P421E) (P)

PALGROVE ESTELLA L727E (PK L727E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 50 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+5.0	-8.1	-3.0	-1.1	+4	+21	+26	+19	+11	+0.2	+23	+0.5	-1.0	-1.9	+0.9	-0.6	DTI (\$)	NMI (\$)
Acc	55%	46%	74%	79%	74%	72%	69%	66%	61%	73%	58%	53%	61%	60%	56%	53%	+\$24	+\$32

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF

17A PALGROVE RUSHMORE R574E (AI) (ET) (P)

Born: 04/08/2020Tattoo: PK R574EColour: White

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)
SILVERSTREAM OCELOT I100 (OAN J100E) (P)

D: PALGROVE ESTELLA P421E (PK P421E) (P)
PALGROVE ESTELLA L727E (PK L727E) (P)

Genomic Results
POLL: Homozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 55 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+5.0	-8.1	-3.0	-1.1	+4	+21	+26	+19	+11	+0.2	+23	+0.5	-1.0	-1.9	+0.9	-0.6	DTI (\$)	NMI (\$)
Acc	55%	46%	74%	79%	74%	72%	69%	66%	61%	73%	58%	53%	61%	60%	56%	53%	+\$24	+\$32

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF

18 PALGROVE ROCK N ROLL R614E (AI) (ET) (P/S)

Born: 07/08/2020Tattoo: PK R614EColour: White

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)
SILVERSTREAM OCELOT I100 (OAN J100E) (P)

D: PALGROVE ELEGANCE P1082E (PK P1082E) (P)
PALGROVE ELEGANCE 104 (PK H443E)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+1.5	-12.6	-1.4	+0.8	+20	+32	+44	+56	+7	+1.1	+19	+0.0	+0.3	-0.1	-0.5	+0.1	DTI (\$)	NMI (\$)
Acc	57%	47%	82%	82%	79%	76%	74%	70%	64%	77%	62%	56%	67%	66%	58%	56%	+\$29	+\$36

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

18A PALGROVE ROCK N ROLL R614E (AI) (ET) (P/S)

Born: 07/08/2020Tattoo: PK R614EColour: White

S: SILVERSTREAM OATLEY O10 (OAN P10E) (P)
SILVERSTREAM OCELOT I100 (OAN J100E) (P)

D: PALGROVE ELEGANCE P1082E (PK P1082E) (P)
PALGROVE ELEGANCE 104 (PK H443E)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+1.5	-12.6	-1.4	+0.8	+20	+32	+44	+56	+7	+1.1	+19	+0.0	+0.3	-0.1	-0.5	+0.1	DTI (\$)	NMI (\$)
Acc	57%	47%	82%	82%	79%	76%	74%	70%	64%	77%	62%	56%	67%	66%	58%	56%	+\$29	+\$36

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

19 PALGROVE QANTAS Q2027E (P)

Born: 25/09/2019Tattoo: PK Q2027EColour: White

S: PALGROVE NECESSITY (PK N780E) (P)
PALGROVE ESTELLA 242 (PK B703E) (P)

D: PALGROVE FESTOON M728E (PK M728E) (P)
PALGROVE FESTOON 337 (PK H809E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA: BPAF
MYO: MYOF
Comments: 17 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-9.9	-3.5	-1.2	+3.8	+18	+41	+50	+73	+1	+1.2	+29	+2.3	+0.3	+0.3	+0.6	-0.5	DTI (\$)	NMI (\$)
Acc	60%	49%	86%	85%	82%	80%	75%	73%	65%	81%	64%	58%	68%	67%	61%	58%	+\$28	+\$25

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

19A PALGROVE QANTAS Q2027E (P)

Born: 25/09/2019 Tattoo: PK Q2027E Colour: White

PALGROVE KUDOS K735E (PK K735E) (P)

S: PALGROVE NECESSITY (PK N780E) (P)

PALGROVE ESTELLA 242 (PK B703E) (P)

SILVERSTREAM HOLSTER H187 (OAN H187E) (P)

D: PALGROVE FESTOON M728E (PK M728E) (P)

PALGROVE FESTOON 337 (PK H809E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA: BPAF

MYO: MYOF

Comments: 40 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.9	-3.5	-1.2	+3.8	+18	+41	+50	+73	+1	+1.2	+29	+2.3	+0.3	+0.3	+0.6	-0.5		
Acc	60%	49%	86%	85%	82%	80%	75%	73%	65%	81%	64%	58%	68%	67%	61%	58%	+\$28	+\$25

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

20 PALGROVE PRIVILEGE P399E (AI) (ET) (P/S) (R/F)

Born: 24/07/2018 Tattoo: PK P399E Colour: Red factor

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: SILVERSTREAM HOLSTER H187 (OAN H187E) (P)

SILVERSTREAM JILLY E105 (OAN E105E) (P)

LT SILVER BAR 4216 P (OAU Z4216E) (P)

D: PALGROVE CLARA 48 (PK D211E) (P)

PALGROVE CLARA 41 (PK A529E) (P)

Genomic Results

POLL: Heterozygous Polled

PV: MV-Verified to Mating

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.8	+12.3	-4.1	+1.5	+22	+28	+34	+36	+1	+0.0	+15	+2.3	+0.3	+0.4	+0.4	+0.8		
Acc	74%	68%	91%	89%	90%	89%	85%	87%	81%	87%	76%	68%	79%	78%	71%	68%	+\$26	+\$27

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

21 PALGROVE PRESIDENT P1438E (AI) (P)

Born: 11/09/2018 Tattoo: PK P1438E Colour: White

CCR SURESHOT 1107F7 ET (OAU R1107E) (P)

S: LINKLETTER Y9E (LJA Y9E) (P)

LINKLETTER S23E (LJA S23E)

PALGROVE COLOSSUS (PK C268E)

D: PALGROVE FRIESIA 48 (PK H596E)

PALGROVE FRIESIA 35 (PK D131E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.8	+2.0	-3.2	-2.1	+5	+15	+23	+10	+14	+1.9	+13	+3.7	+3.5	+4.8	-1.4	+1.1		
Acc	55%	46%	86%	76%	81%	80%	75%	73%	67%	82%	67%	60%	66%	65%	62%	59%	+\$18	+\$58

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

22 PALGROVE PROPHET P575E (AI) (P)

Born: 13/08/2018 Tattoo: PK P575E Colour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: SILVERSTREAM HOLSTER H187 (OAN H187E) (P)

SILVERSTREAM JILLY E105 (OAN E105E) (P)

WCR PRIME CUT 764 PLD (OAC S764E) (P)

D: PALGROVE REFINE 193 (PK F178E) (P)

PALGROVE REFINE 149 (PK D72E)

Genomic Results

POLL: Homozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 37 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+10.2	+4.5	-8.9	-1.8	+7	+23	+20	+15	+5	+0.5	+16	-0.5	+0.3	+0.4	-0.2	-0.7		
Acc	68%	63%	91%	86%	89%	88%	82%	82%	76%	89%	74%	68%	77%	76%	70%	68%	+\$27	+\$40

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

23 PALGROVE PINBALL P416E (AI) (P)

Born: 28/07/2018 Tattoo: PK P416E Colour: White

NWMSU DOC SILVER 362 PLD (OAU Y9488E) (P)
S: PARINGA HARVEY H338 (TOL H338E) (P)
PARINGA BLUEGRASS D140 (TOL D140E) (P)

ASCOT GRAND DESIGN G4E (JAJ G4E) (P)
D: PALGROVE FESTOON L1339E (PK L1339E)
PALGROVE FESTOON 204 (PK D485E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 1 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.9	+7.4	-3.6	-3.6	-9	+0	+3	-35	+18	+2.6	+2	-0.1	+1.5	+2.6	-2.3	+1.9		
Acc	82%	61%	94%	94%	91%	88%	85%	84%	75%	87%	74%	66%	76%	75%	69%	66%	+\$1	+\$39

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

24 PALGROVE PAYDAY P499E (AI) (P)

Born: 05/08/2018 Tattoo: PK P499E Colour: White

LT STAGECOACH 8068 PLD (OAU D7606E) (P)
S: LT VENTURE 3198 (OAU J5612E) (P)
LT BALLET 9219 (OAU E7686E) (P)

SILVERSTREAM HOLSTER H187 (OAN H187E) (P)
D: PALGROVE REFINE M53E (PK M53E) (P)
PALGROVE REFINE 58 (PK W190E) (P)

Genomic Results
POLL: Homozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 13 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.6	+5.0	-0.5	-1.2	+7	+25	+36	+33	+14	+1.7	+25	+0.7	+3.1	+4.0	-2.3	+0.0		
Acc	76%	64%	92%	92%	90%	89%	87%	83%	78%	88%	76%	68%	78%	76%	70%	67%	+\$20	+\$62

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

25 HEMINGFORD NEXT DIRECTION N64 (P)

Born: 03/09/2017 Tattoo: OAN N0064E Colour: White

GREENWOOD PARK NAVIGATOR N67E (GP8 S67E)
S: POURIWAI S378 (OAN W378E) (P)
POURIWAI N414E (657 S414E) (P)

OTIRANUI ECHO 25 (PED E25E)
D: HEMINGFORD I76 (PED J76E)
LOWRY PEAKS THELMA T104 (PED X104E)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.6	+0.7	-2.2	+3.0	+19	+38	+55	+80	+7	+2.9	+26	+2.0	+1.9	+2.7	-0.9	+0.8		
Acc	82%	78%	94%	96%	95%	95%	95%	90%	91%	94%	86%	78%	87%	86%	79%	77%	+\$30	+\$62

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

25A HEMINGFORD NEXT DIRECTION N64 (P)

Born: 03/09/2017 Tattoo: OAN N0064E Colour: White

GREENWOOD PARK NAVIGATOR N67E (GP8 S67E)
S: POURIWAI S378 (OAN W378E) (P)
POURIWAI N414E (657 S414E) (P)

OTIRANUI ECHO 25 (PED E25E)
D: HEMINGFORD I76 (PED J76E)
LOWRY PEAKS THELMA T104 (PED X104E)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.6	+0.7	-2.2	+3.0	+19	+38	+55	+80	+7	+2.9	+26	+2.0	+1.9	+2.7	-0.9	+0.8		
Acc	82%	78%	94%	96%	95%	95%	95%	90%	91%	94%	86%	78%	87%	86%	79%	77%	+\$30	+\$62

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

25B HEMINGFORD NEXT DIRECTION N64 (P)

Born: 03/09/2017 Tattoo: OAN N0064E Colour: White

GREENWOOD PARK NAVIGATOR N67E (GP8 S67E)

S: POURIWAI S378 657010378E (OAN W378E) (P)

POURIWAI N414E (657 S414E) (P)

OTIRANUI ECHO 25 (PED E25E)

D: HEMINGFORD I76 (PED J76E)

LOWRY PEAKS THELMA T104 (PED X104E)

Genomic Results

POLL: Heterozygous Polled

PV: MV-Verified to Mating

BPA:

MYO: MYOF

Comments: 100 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.6	+0.7	-2.2	+3.0	+19	+38	+55	+80	+7	+2.9	+26	+2.0	+1.9	+2.7	-0.9	+0.8		
Acc	82%	78%	94%	96%	95%	95%	95%	90%	91%	94%	86%	78%	87%	86%	79%	77%	+\$30	+\$62

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

26 ELDER'S HOULIO 4H (P)

Born: 05/01/2020 Tattoo: OAC R4847E Colour: White

LT SUNDANCE 2251 (PED H2251E) (P)

S: SKW EXPEDITION 89C (PED L3407E) (P)

SKW EDISON 77Z (PED H6121E) (P)

STEPPLER PRINCE GEORGE 43A (PED J1432E) (P)

D: WRANGLER PRETTY LADY 98C (PED L9780E) (P)

CIRCLE CEE FIREFLY 203Z (PED H5897E) (P)

Genomic Results

POLL: Homozygous Polled

PV:

BPA:

MYO: MYOF

Comments: 7 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.9	-17.7	-6.5	-0.4	+16	+28	+37	+46	+11	+1.4	+25	+1.5	+0.8	+0.2	-0.3	-0.3		
Acc	69%	54%	96%	95%	94%	93%	85%	85%	69%	94%	75%	69%	84%	82%	71%	69%	+\$29	+\$28

Traits Observed: Genomics

26A ELDER'S HOULIO 4H (P)

Born: 05/01/2020 Tattoo: OAC R4847E Colour: White

LT SUNDANCE 2251 (PED H2251E) (P)

S: SKW EXPEDITION 89C (PED L3407E) (P)

SKW EDISON 77Z (PED H6121E) (P)

STEPPLER PRINCE GEORGE 43A (PED J1432E) (P)

D: WRANGLER PRETTY LADY 98C (PED L9780E) (P)

CIRCLE CEE FIREFLY 203Z (PED H5897E) (P)

Genomic Results

POLL: Homozygous Polled

PV:

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.9	-17.7	-6.5	-0.4	+16	+28	+37	+46	+11	+1.4	+25	+1.5	+0.8	+0.2	-0.3	-0.3		
Acc	69%	54%	96%	95%	94%	93%	85%	85%	69%	94%	75%	69%	84%	82%	71%	69%	+\$29	+\$28

Traits Observed: Genomics

26B ELDER'S HOULIO 4H (P)

Born: 05/01/2020 Tattoo: OAC R4847E Colour: White

LT SUNDANCE 2251 (PED H2251E) (P)

S: SKW EXPEDITION 89C (PED L3407E) (P)

SKW EDISON 77Z (PED H6121E) (P)

STEPPLER PRINCE GEORGE 43A (PED J1432E) (P)

D: WRANGLER PRETTY LADY 98C (PED L9780E) (P)

CIRCLE CEE FIREFLY 203Z (PED H5897E) (P)

Genomic Results

POLL: Homozygous Polled

PV:

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.9	-17.7	-6.5	-0.4	+16	+28	+37	+46	+11	+1.4	+25	+1.5	+0.8	+0.2	-0.3	-0.3		
Acc	69%	54%	96%	95%	94%	93%	85%	85%	69%	94%	75%	69%	84%	82%	71%	69%	+\$29	+\$28

Traits Observed: Genomics

26C ELDER'S HOULIO 4H (P)

Born: 05/01/2020 Tattoo: OAC R4847E Colour: White

LT SUNDANCE 2251 (PED H2251E) (P)

S: SKW EXPEDITION 89C (PED L3407E) (P)

SKW EDISON 77Z (PED H6121E) (P)

STEPPLER PRINCE GEORGE 43A (PED J1432E) (P)

D: WRANGLER PRETTY LADY 98C (PED L9780E) (P)

CIRCLE CEE FIREFLY 203Z (PED H5897E) (P)

Genomic Results

POLL: Homozygous Polled

PV:

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+7.9	-17.7	-6.5	-0.4	+16	+28	+37	+46	+11	+1.4	+25	+1.5	+0.8	+0.2	-0.3	-0.3	DTI (\$)	NMI (\$)
Acc	69%	54%	96%	95%	94%	93%	85%	85%	69%	94%	75%	69%	84%	82%	71%	69%	+\$29	+\$28

Traits Observed: Genomics

27 ELDER'S HONCHO 72E (P)

Born: 25/01/2017 Tattoo: OAC N7551E Colour: White

GERRARD PASTOR 35Z (OAC H7921E) (P)

S: ELDER'S BLACKJACK 788B (OAC K788E) (P)

SVY STARTSTRUCK 8X (OAC F8E) (P)

JWX SILVER BUCKLE 524U (PED D8743E) (P)

D: BAR J DESIGN 70X (PED F3335E) (P)

BAR J KANSAS 25K (PED V9226E) (P)

Genomic Results

POLL: Heterozygous Polled

PV: MV-Verified to Mating

BPA:

MYO: MYOF

Comments: 54 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-12.1	+14.2	-4.7	-0.5	+15	+29	+47	+42	+14	+3.6	+22	+1.2	+1.6	+1.6	-0.6	+0.2	DTI (\$)	NMI (\$)
Acc	73%	68%	93%	91%	91%	91%	88%	88%	89%	90%	79%	70%	81%	80%	73%	69%	+\$18	+\$64

Traits Observed: Genomics

28 PALGROVE RISKY BUSINESS R1650E (P)

Born: 30/09/2020 Tattoo: PK R1650E Colour: White

PARINGA HARVEY H338 (TOL H338E) (P)

S: PARINGA MANTRA M354 (TOL M354E) (P)

PARINGA WHITE GOLD H410 (TOL H410E) (P)

PINAY (OAF U4134F)

D: PALGROVE REFINE J1196 (PK J1196E) (P)

PALGROVE REFINE 58 (PK W190E) (P)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 37 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-3.6	+5.9	-7.7	+0.0	+16	+42	+55	+51	+18	+1.2	+36	+3.5	+0.0	+0.2	+0.2	+1.6	DTI (\$)	NMI (\$)
Acc	64%	51%	91%	89%	87%	84%	80%	76%	67%	85%	69%	64%	74%	73%	67%	64%	+\$43	+\$50

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

28A PALGROVE RISKY BUSINESS R1650E (P)

Born: 30/09/2020 Tattoo: PK R1650E Colour: White

PARINGA HARVEY H338 (TOL H338E) (P)

S: PARINGA MANTRA M354 (TOL M354E) (P)

PARINGA WHITE GOLD H410 (TOL H410E) (P)

PINAY (OAF U4134F)

D: PALGROVE REFINE J1196 (PK J1196E) (P)

PALGROVE REFINE 58 (PK W190E) (P)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-3.6	+5.9	-7.7	+0.0	+16	+42	+55	+51	+18	+1.2	+36	+3.5	+0.0	+0.2	+0.2	+1.6	DTI (\$)	NMI (\$)
Acc	64%	51%	91%	89%	87%	84%	80%	76%	67%	85%	69%	64%	74%	73%	67%	64%	+\$43	+\$50

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

28B PALGROVE RISKY BUSINESS R1650E (P)

Born: 30/09/2020Tattoo: PK R1650EColour: White

PARINGA HARVEY H338 (TOL H338E) (P)
S: PARINGA MANTRA M354 (TOL M354E) (P)
PARINGA WHITE GOLD H410 (TOL H410E) (P)

PINAY (OAF U4134F)
D: PALGROVE REFINE J1196 (PK J1196E) (P)
PALGROVE REFINE 58 (PK W190E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.6	+5.9	-7.7	+0.0	+16	+42	+55	+51	+18	+1.2	+36	+3.5	+0.0	+0.2	+0.2	+1.6		
Acc	64%	51%	91%	89%	87%	84%	80%	76%	67%	85%	69%	64%	74%	73%	67%	64%	+\$43	+\$50

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

29 PALGROVE RISING STAR R60E (ET) (P) (R/F)

Born: 27/04/2020Tattoo: PK R60EColour: Red factor

SPARROWS KINGSTON 139Y (OAC G139E) (P)
S: HRJ CROWD FAVOURITE 515C (OAC L515E) (P)
HRJ MISS PARIS 7S (PED B7E) (P)

LT SILVER BAR 4216 P (OAU Z4216E) (P)
D: PALGROVE CLARA 48 (PK D211E) (P)
PALGROVE CLARA 41 (PK A529E) (P)

Genomic Results
POLL: Homozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 48 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.5	+6.8	+1.6	+3.9	+26	+43	+51	+73	+2	+1.5	+20	-1.2	+0.7	+0.5	-1.4	+0.6		
Acc	68%	54%	92%	90%	88%	86%	81%	77%	69%	88%	72%	66%	75%	74%	67%	66%	+\$6	-\$1

Traits Observed: BWT,200WT(x2),Genomics

30 PALGROVE NOCKOUT (P)

Born: 21/09/2017Tattoo: PK N1217EColour: White

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)
S: PALGROVE JUSTICE (PK J603E) (P)
PALGROVE AMY 36 (PK E479E) (P)

PALGROVE BLITZ S (PK B484E)
D: PALGROVE NANETTE 251 (PK H905E)
PALGROVE NANETTE 191 (PK E517E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-0.4	-10.5	-1.2	+1.0	+6	+12	+9	+25	-1	+1.5	+8	+1.1	+0.6	+0.8	-0.4	-0.3		
Acc	57%	55%	73%	77%	83%	82%	77%	78%	75%	85%	69%	64%	72%	70%	66%	63%	+\$7	+\$1

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

31 PALGROVE NEW LOOK N700E (P)

Born: 29/08/2017Tattoo: PK N700EColour: White

PALGROVE HERALD (PK H388E) (P)
S: PALGROVE KEYSTONE (PK K737E) (P)
PALGROVE DOCILLA 48 (PK G833E) (P)

PALGROVE BOND (PK B146E)
D: PALGROVE IDEAL 72 (PK H368E)
PALGROVE IDEAL 62 (PK C722E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 40 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.4	+3.3	-5.2	+0.7	+21	+28	+48	+54	+11	+0.8	+23	+3.1	+0.8	+0.9	+0.6	+0.4		
Acc	75%	70%	91%	88%	93%	92%	87%	90%	85%	92%	78%	71%	81%	79%	74%	70%	+\$29	+\$46

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

31A PALGROVE NEW LOOK N700E (P)

Born: 29/08/2017 Tattoo: PK N700E Colour: White

PALGROVE HERALD (PK H388E) (P)

S: PALGROVE KEYSTONE (PK K737E) (P)

PALGROVE DOCILLA 48 (PK G833E) (P)

PALGROVE BOND (PK B146E)

D: PALGROVE IDEAL 72 (PK H368E)

PALGROVE IDEAL 62 (PK C722E) (P)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 46 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.4	+3.3	-5.2	+0.7	+21	+28	+48	+54	+11	+0.8	+23	+3.1	+0.8	+0.9	+0.6	+0.4		
Acc	75%	70%	91%	88%	93%	92%	87%	90%	85%	92%	78%	71%	81%	79%	74%	70%	+\$29	+\$46

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

32 PALGROVE NATURALISM (P)

Born: 01/10/2017 Tattoo: PK N1429E Colour: White

SILVERSTREAM HOLSTER H187 (OAN H187E) (P)

S: PALGROVE LEGACY (PK L274E) (P)

PALGROVE FREISIA 44 (PK F1035E)

PALGROVE ENTERPRISE (PK E956E) (P)

D: PALGROVE PANACHE J1157 (PK J1157E)

PALGROVE PANACHE 247 (PK F187E) (P)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO:

Comments: 10 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.0	+9.2	-6.8	+3.6	+23	+34	+49	+40	+4	+0.8	+23	+1.9	+0.7	+0.7	+0.9	-0.4		
Acc	70%	61%	91%	85%	89%	89%	83%	86%	82%	89%	75%	69%	79%	77%	72%	68%	+\$8	+\$5

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

33 PALGROVE NATION (P)

Born: 16/09/2017 Tattoo: PK N1134E Colour: White

SILVERSTREAM HOLSTER H187 (OAN H187E) (P)

S: PALGROVE LEGACY (PK L274E) (P)

PALGROVE FREISIA 44 (PK F1035E)

PALGROVE CALIBRE (PK C264E) (P)

D: PALGROVE OLIVIA J292 (PK J292E) (P)

PALGROVE OLIVIA 5 (PK A182E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 18 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.6	+10.4	-6.2	-1.3	+16	+26	+35	+18	+17	+0.8	+23	+2.4	+0.1	-0.1	+1.0	-0.3		
Acc	54%	49%	80%	76%	77%	75%	72%	69%	67%	78%	62%	57%	65%	64%	60%	57%	+\$32	+\$57

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

33A PALGROVE NATION (P)

Born: 16/09/2017 Tattoo: PK N1134E Colour: White

SILVERSTREAM HOLSTER H187 (OAN H187E) (P)

S: PALGROVE LEGACY (PK L274E) (P)

PALGROVE FREISIA 44 (PK F1035E)

PALGROVE CALIBRE (PK C264E) (P)

D: PALGROVE OLIVIA J292 (PK J292E) (P)

PALGROVE OLIVIA 5 (PK A182E)

Genomic Results

POLL: Heterozygous Polled

PV: SV-Verified to Sire

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.6	+10.4	-6.2	-1.3	+16	+26	+35	+18	+17	+0.8	+23	+2.4	+0.1	-0.1	+1.0	-0.3		
Acc	54%	49%	80%	76%	77%	75%	72%	69%	67%	78%	62%	57%	65%	64%	60%	57%	+\$32	+\$57

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

33B PALGROVE NATION (P)

Born: 16/09/2017Tattoo: PK N1134EColour: White

SILVERSTREAM HOLSTER H187 (OAN H187E) (P)
S: PALGROVE LEGACY (PK L274E) (P)
PALGROVE FREISIA 44 (PK F1035E)

PALGROVE CALIBRE (PK C264E) (P)
D: PALGROVE OLIVIA J292 (PK J292E) (P)
PALGROVE OLIVIA 5 (PK A182E)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.6	+10.4	-6.2	-1.3	+16	+26	+35	+18	+17	+0.8	+23	+2.4	+0.1	-0.1	+1.0	-0.3		
Acc	54%	49%	80%	76%	77%	75%	72%	69%	67%	78%	62%	57%	65%	64%	60%	57%	+\$32	+\$57

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

34 PALGROVE MUCHMORE (AI) (P) (R/F)

Born: 12/08/2016Tattoo: PK M349EColour: Red factor

PALGROVE DAMN AWESOME (PK D515E)
S: PALGROVE HOW AWESOME (PK H864E) (P)
PALGROVE MAXINE 128 (PK D437E) (P)

PALGROVE ZION (PK Z255E)
D: PALGROVE SHOWGIRL 20 (PK D580E) (P)
PALGROVE SHOW GIRL 13 (PK X384E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 53 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.3	+5.5	-1.7	+2.7	+16	+39	+49	+41	-12	+0.8	+22	-0.5	+0.6	+0.8	-0.3	-0.5		
Acc	70%	67%	92%	88%	92%	91%	85%	88%	87%	90%	77%	70%	80%	79%	73%	70%	+\$33	+\$68

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

35 PALGROVE MONARCH (AI) (P)

Born: 29/08/2016Tattoo: PK M628EColour: White

LT BLUEGRASS 4017P (OAU Z4017E) (P)
S: LT LEDGER 0332 (OAU F3168E) (P)
LT BRENDA 6120 PLD (PED -6992E)

PINAY (OAF U4134F)
D: PALGROVE DESIRE 172 (PK F724F)
PALGROVE DESIRE 69 (PK X465F)

Genomic Results
POLL: Heterozygous Polled
PV: MV-Verified to Mating
BPA: BPAF
MYO: MYOF
Comments: 25 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.9	+9.7	-1.2	-0.5	+15	+26	+34	+13	+7	+0.5	+28	+3.3	-0.4	-0.7	+1.3	+0.5		
Acc	74%	71%	88%	92%	88%	85%	84%	84%	84%	81%	73%	65%	75%	74%	69%	65%	+\$39	+\$58

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

36 PALGROVE MOJO (AI) (P)

Born: 19/08/2016Tattoo: PK M453EColour: White

RANGAN PARK BLUEGRASS D55 (RAN D55E) (P)
S: PALGROVE HOMBRE (PK H326E) (P)
PALGROVE DORIS 39 (PK F810E) (P)

PALGROVE DEPUTY D1006E (PK D1006E)
D: PALGROVE REFINE J634 (PK J634E)
PALGROVE REFINE 193 (PK F178E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.3	+7.2	-4.2	-1.1	+4	+21	+20	-4	+12	+2.2	+10	-0.6	+1.3	+1.9	-1.1	+0.0		
Acc	67%	58%	87%	84%	84%	80%	77%	76%	73%	78%	66%	59%	69%	67%	62%	59%	+\$18	+\$60

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

37 PALGROVE MODERATOR (AI) (P)

Born: 24/08/2016 Tattoo: PK M544E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JUBILEE (PK J395E) (P)
PALGROVE AVOCA 108 (PK G221E)

PALGROVE GAUCHO (PK G477E) (P)
D: PALGROVE FELICITY J1046 (PK J1046E) (P)
PALGROVE FELICITY 74 (PK F189E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.4	+1.1	-3.1	-0.7	+15	+34	+45	+42	+9	+2.5	+37	+3.2	-0.3	-0.5	+1.6	-0.9		
Acc	62%	53%	88%	84%	82%	88%	90%	78%	62%	90%	76%	67%	77%	76%	70%	67%	+\$43	+\$82

Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

37A PALGROVE MODERATOR (AI) (P)

Born: 24/08/2016 Tattoo: PK M544E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JUBILEE (PK J395E) (P)
PALGROVE AVOCA 108 (PK G221E)

PALGROVE GAUCHO (PK G477E) (P)
D: PALGROVE FELICITY J1046 (PK J1046E) (P)
PALGROVE FELICITY 74 (PK F189E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.4	+1.1	-3.1	-0.7	+15	+34	+45	+42	+9	+2.5	+37	+3.2	-0.3	-0.5	+1.6	-0.9		
Acc	62%	53%	88%	84%	82%	88%	90%	78%	62%	90%	76%	67%	77%	76%	70%	67%	+\$43	+\$82

Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

37B PALGROVE MODERATOR (AI) (P)

Born: 24/08/2016 Tattoo: PK M544E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JUBILEE (PK J395E) (P)
PALGROVE AVOCA 108 (PK G221E)

PALGROVE GAUCHO (PK G477E) (P)
D: PALGROVE FELICITY J1046 (PK J1046E) (P)
PALGROVE FELICITY 74 (PK F189E) (P)

Genomic Results
POLL: Heterozygous Polled
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.4	+1.1	-3.1	-0.7	+15	+34	+45	+42	+9	+2.5	+37	+3.2	-0.3	-0.5	+1.6	-0.9		
Acc	62%	53%	88%	84%	82%	88%	90%	78%	62%	90%	76%	67%	77%	76%	70%	67%	+\$43	+\$82

Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

38 PALGROVE MAVERICK (AI) (P)

Born: 19/08/2016 Tattoo: PK M456E Colour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

PALGROVE CENTURION (PK C597E)
D: PALGROVE GLITTER J960 (PK J960E) (P)
PALGROVE GLITTER 38 (PK F855E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 8 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+3.5	+8.3	-1.7	+0.8	+19	+29	+42	+47	+4	-0.3	+29	+4.1	+0.6	+0.3	+1.7	-0.7		
Acc	65%	60%	91%	86%	90%	89%	83%	84%	80%	89%	74%	68%	78%	76%	71%	68%	+\$37	+\$57

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

39 PALGROVE MASTERPIECE (AI) (P)

Born: 10/08/2016Tattoo: PK M339EColour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

HIGH BLUFF HANK 41R (OAC A7682E) (P)
D: PALGROVE DAPPO 52 (PK H573E) (P)
PALGROVE DAPPO 33 (PK D655E)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-10.0	+12.9	-3.0	+1.5	+24	+34	+63	+65	-2	-0.2	+30	+2.9	+0.1	-0.3	+1.1	+0.4	DTI (\$)	NMI (\$)
Acc	80%	76%	90%	92%	94%	94%	89%	92%	92%	92%	82%	75%	85%	84%	78%	75%	+\$31	+\$57

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

40 PALGROVE MANDATE (AI) (P)

Born: 14/08/2016Tattoo: PK M380EColour: White

PALGROVE AMBUSH (PK A96E) (P)
S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

RANGAN PARK RIO BRAVO D10 (RAN D10E) (P)
D: PALGROVE DIGNA 194 (PK G923E) (P)
PALGROVE DIGNA 159 (PK E966E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.1	+2.4	-5.0	+0.6	+16	+28	+50	+62	+5	+3.0	+22	+1.6	+0.4	+1.3	-1.2	+2.3	DTI (\$)	NMI (\$)
Acc	70%	61%	82%	91%	84%	84%	83%	78%	76%	82%	72%	63%	72%	71%	65%	63%	+\$31	+\$55

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,IMF,Genomics

40A PALGROVE MANDATE (AI) (P)

Born: 14/08/2016Tattoo: PK M380EColour: White

PALGROVE AMBUSH (PK A96E) (P)
S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

RANGAN PARK RIO BRAVO D10 (RAN D10E) (P)
D: PALGROVE DIGNA 194 (PK G923E) (P)
PALGROVE DIGNA 159 (PK E966E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.1	+2.4	-5.0	+0.6	+16	+28	+50	+62	+5	+3.0	+22	+1.6	+0.4	+1.3	-1.2	+2.3	DTI (\$)	NMI (\$)
Acc	70%	61%	82%	91%	84%	84%	83%	78%	76%	82%	72%	63%	72%	71%	65%	63%	+\$31	+\$55

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,IMF,Genomics

41 PALGROVE LUSTRE (P)

Born: 15/09/2015Tattoo: PK L831EColour: White

CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
S: PALGROVE JERICHO (PK J260E) (P)
PALGROVE APPEAL 43 (PK G33E)

HOPGOOD DIGNITY (1RY D25E) (P)
D: PALGROVE JELENA 52 (PK H672E) (P)
PALGROVE JELENA 29 (PK B1110E)

Genomic Results
POLL: Homozygous Polled
PV:
BPA:
MYO:
Comments: 50 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-2.9	+6.8	-3.2	+3.2	+33	+53	+87	+84	-5	+1.9	+38	+1.7	+0.5	+0.6	+0.1	+0.7	DTI (\$)	NMI (\$)
Acc	62%	55%	88%	83%	84%	82%	81%	78%	77%	84%	70%	63%	70%	69%	65%	62%	+\$51	+\$100

Traits Observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

42 PALGROVE LEGEND (AI) (P) (R/F)

Born: 31/08/2015Tattoo: PK L564EColour: Red factor

PCC SUDDEN IMPACT 848U (OAC D1017E) (P)

S: PALGROVE HANNIBAL (PK H1312E) (P)
PALGROVE DIGNA 84 (PK W283E)

PALGROVE COURAGE (PK C244E)

D: PALGROVE FESTOON 313 (PK G1181E)
PALGROVE FESTOON 160 (PK B758E)

Genomic Results

POLL:

PV: SV-Verified to Sire

BPA:

MYO:

Comments: 40 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-14.2	+3.2	-5.0	+2.5	+16	+31	+46	+46	+7	+0.2	+26	+5.2	+2.2	+2.6	+0.0	+1.2		
Acc	73%	61%	92%	93%	90%	88%	85%	82%	80%	87%	75%	66%	76%	74%	69%	66%	+\$19	+\$17

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

42A PALGROVE LEGEND (AI) (P) (R/F)

Born: 31/08/2015Tattoo: PK L564EColour: Red factor

PCC SUDDEN IMPACT 848U (OAC D1017E) (P)

S: PALGROVE HANNIBAL (PK H1312E) (P)
PALGROVE DIGNA 84 (PK W283E)

PALGROVE COURAGE (PK C244E)

D: PALGROVE FESTOON 313 (PK G1181E)
PALGROVE FESTOON 160 (PK B758E)

Genomic Results

POLL:

PV: SV-Verified to Sire

BPA:

MYO:

Comments: 45 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-14.2	+3.2	-5.0	+2.5	+16	+31	+46	+46	+7	+0.2	+26	+5.2	+2.2	+2.6	+0.0	+1.2		
Acc	73%	61%	92%	93%	90%	88%	85%	82%	80%	87%	75%	66%	76%	74%	69%	66%	+\$19	+\$17

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

43 PALGROVE LATITUDE (AI) (P)

Born: 28/07/2015Tattoo: PK L243EColour: White

RANGAN PARK BLUEGRASS D55 (RAN D55E) (P)

S: PALGROVE HOMBRE (PK H326E) (P)
PALGROVE DORIS 39 (PK F810E) (P)

ROSEDALE FANFAIR (MR F14E) (P)

D: PALGROVE FESTOON J105 (PK J105E) (P)
PALGROVE FESTOON 107 (PK X232E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 30 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.1	+2.1	-3.1	+0.2	+4	+11	+7	+6	+14	+1.4	+1	-0.4	+0.4	+0.4	-0.7	+0.3		
Acc	62%	53%	80%	81%	78%	74%	75%	69%	64%	77%	63%	56%	62%	60%	57%	55%	+\$7	+\$6

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

43A PALGROVE LATITUDE (AI) (P)

Born: 28/07/2015Tattoo: PK L243EColour: White

RANGAN PARK BLUEGRASS D55 (RAN D55E) (P)

S: PALGROVE HOMBRE (PK H326E) (P)
PALGROVE DORIS 39 (PK F810E) (P)

ROSEDALE FANFAIR (MR F14E) (P)

D: PALGROVE FESTOON J105 (PK J105E) (P)
PALGROVE FESTOON 107 (PK X232E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 38 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.1	+2.1	-3.1	+0.2	+4	+11	+7	+6	+14	+1.4	+1	-0.4	+0.4	+0.4	-0.7	+0.3		
Acc	62%	53%	80%	81%	78%	74%	75%	69%	64%	77%	63%	56%	62%	60%	57%	55%	+\$7	+\$6

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

44 PALGROVE KUDOS K735E (P) (R/F)

Born: 26/08/2014 Tattoo: PK K735E Colour: Red factor

PALGROVE CHARM (PK C1043E) (P)

S: PALGROVE HALLMARK (PK H535E) (P)

PALGROVE ALYSSA 47 (PK B835E) (P)

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)

D: PALGROVE GAYLE 43 (PK G824E) (P)

PALGROVE GAYLE 22 (PK B503E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 35 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.4	-14.0	-4.0	+2.5	+20	+35	+48	+56	+1	+0.5	+27	+2.3	+0.6	+0.5	+0.6	-0.3		
Acc	81%	76%	95%	95%	94%	93%	92%	91%	91%	93%	84%	78%	86%	85%	80%	78%	+\$32	+\$28

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

45 PALGROVE KRUZE (AI) (P)

Born: 10/09/2014 Tattoo: PK K1078E Colour: White

PALGROVE CHARM (PK C1043E) (P)

S: PALGROVE GANGSTER G542E (PK G542E) (P)

PALGROVE BRONWIN 71 (PK Y149E)

PALGROVE ACADEMY (PK A168E)

D: PALGROVE BRONWIN 143 (PK F15E)

PALGROVE BRONWIN 60 (PK X152E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-0.3	-3.9	+2.0	+2.5	+24	+44	+55	+75	-1	-0.3	+34	+3.0	-0.2	-0.5	+0.7	+0.4		
Acc	70%	66%	92%	88%	90%	88%	84%	83%	84%	89%	75%	69%	77%	75%	71%	69%	+\$43	+\$44

Traits Observed: GL,CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

46 PALGROVE KOSHER (AI) (P)

Born: 25/08/2014 Tattoo: PK K722E Colour: White

KAYR GRID GRID IRON 400S (OAC B4093E) (P)

S: CSS SIR GRIDMAKER 2W (OAC E7387E) (P)

CSS LADY RED NAVIGATOR 1T (OAC C1966E) (P)

PALGROVE CALIBRE (PK C264E) (P)

D: PALGROVE MAXINE 184 (PK H633E)

PALGROVE MAXINE 137 (PK E74E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.0	+4.7	-2.1	-1.0	+9	+9	+20	+16	+9	+0.6	+12	+1.1	+0.1	-0.3	+0.3	+0.0		
Acc	66%	58%	84%	84%	81%	78%	76%	76%	75%	81%	66%	61%	67%	66%	63%	61%	+\$5	+\$18

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

47 PALGROVE KINGSTON (AI) (ET) (P) (R/F)

Born: 28/08/2014 Tattoo: PK K816E Colour: Red factor

TR SMOKEONTHEWATER ET (PED -545E)

S: TR RED SMOKE (OAU B6641E) (P)

THOMAS MS ADVANTAGE 2621 (PED -9316E)

PALGROVE YUKON JACK (PK Y441E) (P)

D: PALGROVE BRONWIN 119 (PK D69E) (P)

PALGROVE BRONWIN 69 (PK Y115E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 59 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.3	+1.5	-2.4	-0.4	+6	+13	+12	+22	+5	+1.8	+9	+1.5	+1.0	+1.2	-0.3	+0.0		
Acc	73%	71%	89%	91%	92%	90%	86%	88%	87%	91%	77%	70%	80%	78%	72%	70%	+\$13	+\$26

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

48

PALGROVE JUSTICE (AI) (P)

Born: 22/08/2013

Tattoo: PK J603E

Colour: White

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE AMY 36 (PK E479E) (P)

PALGROVE AMY 30 (PK C230E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 100 Straws, Homozygous Polled Stored: TLG, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.5	-27.3	-2.0	+4.3	+15	+23	+27	+46	-14	+1.4	+15	+2.7	+0.5	+0.6	+0.9	-1.1	DTI (\$)	NMI (\$)
Acc	84%	81%	96%	95%	95%	94%	91%	92%	92%	94%	84%	77%	86%	84%	79%	77%	+\$14	-\$11

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

48A

PALGROVE JUSTICE (AI) (P)

Born: 22/08/2013

Tattoo: PK J603E

Colour: White

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE AMY 36 (PK E479E) (P)

PALGROVE AMY 30 (PK C230E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 100 Straws, Homozygous Polled Stored: TLG, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.5	-27.3	-2.0	+4.3	+15	+23	+27	+46	-14	+1.4	+15	+2.7	+0.5	+0.6	+0.9	-1.1	DTI (\$)	NMI (\$)
Acc	84%	81%	96%	95%	95%	94%	91%	92%	92%	94%	84%	77%	86%	84%	79%	77%	+\$14	-\$11

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

48B

PALGROVE JUSTICE (AI) (P)

Born: 22/08/2013

Tattoo: PK J603E

Colour: White

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE AMY 36 (PK E479E) (P)

PALGROVE AMY 30 (PK C230E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 100 Straws, Homozygous Polled Stored: TLG, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.5	-27.3	-2.0	+4.3	+15	+23	+27	+46	-14	+1.4	+15	+2.7	+0.5	+0.6	+0.9	-1.1	DTI (\$)	NMI (\$)
Acc	84%	81%	96%	95%	95%	94%	91%	92%	92%	94%	84%	77%	86%	84%	79%	77%	+\$14	-\$11

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

48C

PALGROVE JUSTICE (AI) (P)

Born: 22/08/2013

Tattoo: PK J603E

Colour: White

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE AMY 36 (PK E479E) (P)

PALGROVE AMY 30 (PK C230E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 100 Straws, Homozygous Polled Stored: TLG, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.5	-27.3	-2.0	+4.3	+15	+23	+27	+46	-14	+1.4	+15	+2.7	+0.5	+0.6	+0.9	-1.1	DTI (\$)	NMI (\$)
Acc	84%	81%	96%	95%	95%	94%	91%	92%	92%	94%	84%	77%	86%	84%	79%	77%	+\$14	-\$11

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

49

PALGROVE JUSTICE (AI) (P)

Born: 22/08/2013

Tattoo: PK J603E

Colour: White

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE AMY 36 (PK E479E) (P)

PALGROVE AMY 30 (PK C230E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 50 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.5	-27.3	-2.0	+4.3	+15	+23	+27	+46	-14	+1.4	+15	+2.7	+0.5	+0.6	+0.9	-1.1	DTI (\$)	NMI (\$)
Acc	84%	81%	96%	95%	95%	94%	91%	92%	92%	94%	84%	77%	86%	84%	79%	77%	+\$14	-\$11

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

49A

PALGROVE JUSTICE (AI) (P)

Born: 22/08/2013

Tattoo: PK J603E

Colour: White

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE AMY 36 (PK E479E) (P)

PALGROVE AMY 30 (PK C230E) (P)

Genomic Results

POLL: Homozygous Polled

PV: MV-Verified to Mating

BPA: BPAF

MYO: MYOF

Comments: 46 Straws, Homozygous Polled Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.5	-27.3	-2.0	+4.3	+15	+23	+27	+46	-14	+1.4	+15	+2.7	+0.5	+0.6	+0.9	-1.1	DTI (\$)	NMI (\$)
Acc	84%	81%	96%	95%	95%	94%	91%	92%	92%	94%	84%	77%	86%	84%	79%	77%	+\$14	-\$11

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

50

PALGROVE JUNCTION (AI) (P/S) (R/F)

Born: 25/08/2013

Tattoo: PK J680E

Colour: Red factor

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

AIRLIE YALLTA (A1S Y264E)

D: PALGROVE ESTELLA 269 (PK C1182E) (P)

PALGROVE ESTELLA 173 (PK Y116E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 40 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-2.2	-10.7	-0.7	+2.0	+12	+19	+28	+34	-1	+0.4	+6	-1.7	-1.4	-2.1	-0.1	+0.2	DTI (\$)	NMI (\$)
Acc	70%	67%	90%	87%	85%	81%	80%	77%	79%	82%	70%	64%	69%	67%	65%	63%	+\$14	-\$6

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

50A

PALGROVE JUNCTION (AI) (P/S) (R/F)

Born: 25/08/2013

Tattoo: PK J680E

Colour: Red factor

SILVERSTREAM BRUMBY B89 (OAN B89E) (P)

S: SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

SILVERSTREAM GLOSSY S120 (OAN W120E)

AIRLIE YALLTA (A1S Y264E)

D: PALGROVE ESTELLA 269 (PK C1182E) (P)

PALGROVE ESTELLA 173 (PK Y116E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 40 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-2.2	-10.7	-0.7	+2.0	+12	+19	+28	+34	-1	+0.4	+6	-1.7	-1.4	-2.1	-0.1	+0.2	DTI (\$)	NMI (\$)
Acc	70%	67%	90%	87%	85%	81%	80%	77%	79%	82%	70%	64%	69%	67%	65%	63%	+\$14	-\$6

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

51

PALGROVE JUBILEE (AD) (P)

Born: 11/08/2013 Tattoo: PK J395E Colour: White

KAYR GRID GRID IRON 400S (OAC B4093E) (P)

S: CSS SIR GRIDMAKER 2W (OAC E7387E) (P)

CSS LADY RED NAVIGATOR 1T (OAC C1966E) (P)

PALGROVE BENCHMARK S (PK B492E)

D: PALGROVE AVOCA 108 (PK G221E)

PALGROVE AVOCA 90 (PK D1154E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 52 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+5.0	+3.6	-2.9	-2.4	+9	+19	+28	+7	+10	+2.5	+27	+2.8	-0.1	-0.4	+1.7	-1.0	DTI (\$)	NMI (\$)
Acc	80%	74%	93%	92%	91%	89%	87%	84%	87%	91%	79%	74%	79%	78%	75%	74%	+\$29	+\$81

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

52

PALGROVE JOVIAL (P) (R/F)

Born: 18/08/2013 Tattoo: PK J530E Colour: Red factor

PLATINUM ZAMBUCCA Z158E (AJ1 Z158E) (P)

S: NOLLER EFFIGY E54E (JLN E54E) (P)

NOLLER HANNAH Z93E (JLN Z93E)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE DESIRE 159 (PK E377E) (P)

PALGROVE DESIRE 134 (PK C349E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 77 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-2.2	-1.2	-2.0	-0.1	+9	+18	+26	+52	+3	+4.3	+17	+1.7	+1.4	+2.2	-0.7	+0.1	DTI (\$)	NMI (\$)
Acc	49%	45%	74%	72%	74%	70%	73%	64%	61%	79%	61%	55%	58%	56%	57%	53%	+\$14	+\$40

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

53

PALGROVE JOSTLE (P)

Born: 03/09/2013 Tattoo: PK J899E Colour: White

PALGROVE ZENITH (PK Z291E)

S: PALGROVE CALIBRE S (PK C264E) (P)

PALGROVE RAQUEL 37 (PK Z208E) (P)

PALGROVE BARRISTER (PK B241E) (P)

D: PALGROVE DEMETER 150 (PK E1245E)

PALGROVE DEMETER 66 (PK Y274E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 13 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-0.3	+9.0	-2.9	-0.2	+6	+8	+10	-9	-3	+0.3	+2	+0.8	+1.8	+2.5	-1.3	+0.4	DTI (\$)	NMI (\$)
Acc	70%	65%	90%	86%	88%	86%	83%	81%	83%	87%	75%	69%	76%	75%	71%	69%	+\$4	+\$26

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

54

PALGROVE JETSTREAM (AD) (P)

Born: 08/08/2013 Tattoo: PK J353E Colour: White

LT BLUEGRASS 4017P (OAU Z4017E) (P)

S: PALGROVE FABIO (PK F664E) (P)

PALGROVE GLITTER 11 (PK X436E)

PALGROVE BENCHMARK (PK B492E)

D: PALGROVE TREASURE 25 (PK G672E)

PALGROVE TREASURE 16 (PK C580E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: TLG, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-8.4	-0.7	-2.7	+3.2	+23	+29	+44	+41	+1	+2.3	+21	+3.9	+0.7	+1.0	+1.1	+0.0	DTI (\$)	NMI (\$)
Acc	60%	55%	88%	80%	82%	80%	78%	75%	72%	83%	68%	60%	65%	63%	62%	59%	+\$26	+\$47

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

54A PALGROVE JETSTREAM (AD) (P)

Born: 08/08/2013Tattoo: PK J353EColour: White

LT BLUEGRASS 4017P (OAU Z4017E) (P)
S: PALGROVE FABIO (PK F664E) (P)
PALGROVE GLITTER 11 (PK X436E)

PALGROVE BENCHMARK (PK B492E)
D: PALGROVE TREASURE 25 (PK G672E)
PALGROVE TREASURE 16 (PK C580E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: TLG, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-8.4	-0.7	-2.7	+3.2	+23	+29	+44	+41	+1	+2.3	+21	+3.9	+0.7	+1.0	+1.1	+0.0		
Acc	60%	55%	88%	80%	82%	80%	78%	75%	72%	83%	68%	60%	65%	63%	62%	59%	+\$26	+\$47

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

54B PALGROVE JETSTREAM (AD) (P)

Born: 08/08/2013Tattoo: PK J353EColour: White

LT BLUEGRASS 4017P (OAU Z4017E) (P)
S: PALGROVE FABIO (PK F664E) (P)
PALGROVE GLITTER 11 (PK X436E)

PALGROVE BENCHMARK (PK B492E)
D: PALGROVE TREASURE 25 (PK G672E)
PALGROVE TREASURE 16 (PK C580E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 100 Straws Stored: TLG, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-8.4	-0.7	-2.7	+3.2	+23	+29	+44	+41	+1	+2.3	+21	+3.9	+0.7	+1.0	+1.1	+0.0		
Acc	60%	55%	88%	80%	82%	80%	78%	75%	72%	83%	68%	60%	65%	63%	62%	59%	+\$26	+\$47

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

55 PALGROVE JETSTREAM (AD) (P)

Born: 08/08/2013Tattoo: PK J353EColour: White

LT BLUEGRASS 4017P (OAU Z4017E) (P)
S: PALGROVE FABIO (PK F664E) (P)
PALGROVE GLITTER 11 (PK X436E)

PALGROVE BENCHMARK (PK B492E)
D: PALGROVE TREASURE 25 (PK G672E)
PALGROVE TREASURE 16 (PK C580E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-8.4	-0.7	-2.7	+3.2	+23	+29	+44	+41	+1	+2.3	+21	+3.9	+0.7	+1.0	+1.1	+0.0		
Acc	60%	55%	88%	80%	82%	80%	78%	75%	72%	83%	68%	60%	65%	63%	62%	59%	+\$26	+\$47

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

56 PALGROVE JERICHO (AD) (P)

Born: 28/07/2013Tattoo: PK J260EColour: White

KAYR GRID GRID IRON 400S (OAC B4093E) (P)
S: CSS SIR GRIDMAKER 2W (OAC E7387E) (P)
CSS LADY RED NAVIGATOR 1T (OAC C1966E) (P)

PALGROVE COURAGE (PK C244E)
D: PALGROVE APPEAL 43 (PK G33E)
PALGROVE APPEAL 34 (PK C147E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 35 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.0	+6.7	-2.9	+0.1	+26	+33	+56	+43	+4	+1.7	+30	+4.0	-0.1	-0.7	+1.9	-0.2		
Acc	82%	78%	95%	92%	93%	92%	89%	87%	90%	93%	83%	77%	83%	82%	78%	77%	+\$42	+\$88

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

56A PALGROVE JERICHO (AI) (P)

Born: 28/07/2013Tattoo: PK J260EColour: White

KAYR GRID GRID IRON 400S (OAC B4093E) (P)

S: CSS SIR GRIDMAKER 2W (OAC E7387E) (P)

CSS LADY RED NAVIGATOR 1T (OAC C1966E) (P)

PALGROVE COURAGE (PK C244E)

D: PALGROVE APPEAL 43 (PK G33E)

PALGROVE APPEAL 34 (PK C147E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.0	+6.7	-2.9	+0.1	+26	+33	+56	+43	+4	+1.7	+30	+4.0	-0.1	-0.7	+1.9	-0.2		
Acc	82%	78%	95%	92%	93%	92%	89%	87%	90%	93%	83%	77%	83%	82%	78%	77%	+\$42	+\$88

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

56B PALGROVE JERICHO (AI) (P)

Born: 28/07/2013Tattoo: PK J260EColour: White

KAYR GRID GRID IRON 400S (OAC B4093E) (P)

S: CSS SIR GRIDMAKER 2W (OAC E7387E) (P)

CSS LADY RED NAVIGATOR 1T (OAC C1966E) (P)

PALGROVE COURAGE (PK C244E)

D: PALGROVE APPEAL 43 (PK G33E)

PALGROVE APPEAL 34 (PK C147E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 100 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.0	+6.7	-2.9	+0.1	+26	+33	+56	+43	+4	+1.7	+30	+4.0	-0.1	-0.7	+1.9	-0.2		
Acc	82%	78%	95%	92%	93%	92%	89%	87%	90%	93%	83%	77%	83%	82%	78%	77%	+\$42	+\$88

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

57 PALGROVE HOW AWESOME (AI) (P)

Born: 30/08/2012Tattoo: PK H864EColour: White

PALGROVE AWESOME (PK A500E)

S: PALGROVE DAMN AWESOME (PK D515E)

PALGROVE DORIS 14 (PK X460E)

PALGROVE BOYCOTT (PK B135E)

D: PALGROVE MAXINE 128 (PK D437E) (P)

PALGROVE MAXINE 61 (PK Z81E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.5	+2.9	-0.8	+1.7	+13	+39	+51	+50	+2	+0.5	+29	+0.8	-0.1	-0.3	+0.5	-0.8		
Acc	79%	74%	94%	92%	92%	91%	90%	84%	91%	91%	81%	72%	76%	75%	73%	71%	+\$34	+\$53

Traits Observed: GL,CE,200WT,400WT,600WT,SS,FAT,EMA,IMF

57A PALGROVE HOW AWESOME (AI) (P)

Born: 30/08/2012Tattoo: PK H864EColour: White

PALGROVE AWESOME (PK A500E)

S: PALGROVE DAMN AWESOME (PK D515E)

PALGROVE DORIS 14 (PK X460E)

PALGROVE BOYCOTT (PK B135E)

D: PALGROVE MAXINE 128 (PK D437E) (P)

PALGROVE MAXINE 61 (PK Z81E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.5	+2.9	-0.8	+1.7	+13	+39	+51	+50	+2	+0.5	+29	+0.8	-0.1	-0.3	+0.5	-0.8		
Acc	79%	74%	94%	92%	92%	91%	90%	84%	91%	91%	81%	72%	76%	75%	73%	71%	+\$34	+\$53

Traits Observed: GL,CE,200WT,400WT,600WT,SS,FAT,EMA,IMF

58 PALGROVE HORSHAM (AI) (P)

Born: 30/07/2012 Tattoo: PK H236E Colour: White

LT ASSERTION 1277 (PED W1277F) (P)
S: LT BLUEGRASS 4017P (OAU Z4017E) (P)
LT PEARLS BREEZE 2236 (PED X2236F) (P)

PALGROVE CHARM (PK C1043E) (P)
D: PALGROVE SHOWGIRL 23 (PK F505E) (P)
PALGROVE SHOW GIRL 13 (PK X384E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 13 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+17.6	+10.5	-5.2	-3.9	-3	+4	-7	-46	+14	+0.0	+12	+2.1	+0.1	+0.0	+0.6	+0.0		
Acc	76%	66%	93%	91%	88%	86%	84%	79%	79%	88%	74%	69%	75%	74%	70%	69%	+\$19	+\$36

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

59 PALGROVE HOMBRE (P)

Born: 06/08/2012 Tattoo: PK H326E Colour: White

LT BLUEGRASS 4017P (OAU Z4017E) (P)
S: RANGAN PARK BLUEGRASS D55 (RAN D55E) (P)
PALGROVE BRONWIN 83 (PK Z249E)

PALGROVE CALIBRE (PK C264E) (P)
D: PALGROVE DORIS 39 (PK F810E) (P)
PALGROVE DORIS 24 (PK C524E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 1 Straws, Homozygous Polled Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.4	+5.4	-1.2	-1.3	+0	+3	-6	-31	+15	+1.4	-6	-1.2	+1.6	+2.0	-1.3	-0.2		
Acc	88%	79%	94%	96%	95%	94%	91%	90%	92%	95%	84%	78%	87%	85%	79%	78%	+\$1	+\$26

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

60 PALGROVE HERALD (AI) (P)

Born: 10/08/2012 Tattoo: PK H388E Colour: White

WCR SIR TRADITION 066 (PED -66E)
S: M6 GRID MAKER 104 PET (OAU W3377E) (P)
VCR MISS MAC IV 317 (PED -317E)

PALGROVE XODUS (PK X22E)
D: PALGROVE ELEGANCE 82 (PK D145E)
BAROOLA UTOPIA 2 (NCF A112E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.0	-3.1	-7.7	+1.0	+17	+27	+42	+43	+9	+0.9	+16	+2.3	-0.1	-0.4	+0.9	+0.4		
Acc	74%	68%	90%	88%	90%	87%	84%	82%	86%	89%	76%	71%	75%	74%	71%	71%	+\$29	+\$40

Traits Observed: GL,CE,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

61 PALGROVE HANNIBAL (AI) (ET) (P) (R/F)

Born: 26/09/2012 Tattoo: PK H1312E Colour: Red factor

MXV COUGARHILL HANK 720G (PED -52E)
S: PCC SUDDEN IMPACT 848U (OAC D1017E) (P)
SPARROWS TEMPEST 174K (PED -732E) (P)

PALGROVE QUINTERO (PK Q228E)
D: PALGROVE DIGNA 84 (PK W283E)
PALGROVE DIGNA 44 R/F (PK Q188E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 23 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.6	+7.7	-4.0	+3.4	+13	+32	+44	+38	+9	+1.9	+24	+6.1	+2.9	+3.6	-0.4	+1.9		
Acc	82%	75%	95%	94%	94%	95%	96%	92%	90%	94%	88%	80%	89%	88%	82%	80%	+\$6	-\$2

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

61A PALGROVE HANNIBAL (AI) (ET) (P) (R/F)

Born: 26/09/2012Tattoo: PK H1312EColour: Red factor

MVX COUGARHILL HANK 720G (PED -52E)
S: PCC SUDDEN IMPACT 848U (OAC D1017E) (P)
SPARROWS TEMPEST 174K (PED -732E) (P)

PALGROVE QUINTERO (PK Q228E)
D: PALGROVE DIGNA 84 (PK W283E)
PALGROVE DIGNA 44 R/F (PK Q188E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 23 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.6	+7.7	-4.0	+3.4	+13	+32	+44	+38	+9	+1.9	+24	+6.1	+2.9	+3.6	-0.4	+1.9		
Acc	82%	75%	95%	94%	94%	95%	96%	92%	90%	94%	88%	80%	89%	88%	82%	80%	+\$6	-\$2

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

61B PALGROVE HANNIBAL (AI) (ET) (P) (R/F)

Born: 26/09/2012Tattoo: PK H1312EColour: Red factor

MVX COUGARHILL HANK 720G (PED -52E)
S: PCC SUDDEN IMPACT 848U (OAC D1017E) (P)
SPARROWS TEMPEST 174K (PED -732E) (P)

PALGROVE QUINTERO (PK Q228E)
D: PALGROVE DIGNA 84 (PK W283E)
PALGROVE DIGNA 44 R/F (PK Q188E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.6	+7.7	-4.0	+3.4	+13	+32	+44	+38	+9	+1.9	+24	+6.1	+2.9	+3.6	-0.4	+1.9		
Acc	82%	75%	95%	94%	94%	95%	96%	92%	90%	94%	88%	80%	89%	88%	82%	80%	+\$6	-\$2

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

62 PALGROVE HALLMARK (AI) (P) (R/F)

Born: 17/08/2012Tattoo: PK H535EColour: Red factor

PALGROVE VIAGRA (PK V92E) (P)
S: PALGROVE CHARM (PK C1043E) (P)
PALGROVE FESTOON 88 (PK W120E)

PALGROVE ZEALOUS (PK Z129E) (P)
D: PALGROVE ALYSSA 47 (PK B835E) (P)
PALGROVE ALYSSA 41 (PK Z259E)

Genomic Results
POLL:
PV: MV-Verified to Mating
BPA:
MYO: MYOF
Comments: 1 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+8.1	-4.6	-7.7	-1.0	+4	+18	+13	+8	+4	+1.3	+23	+4.1	+1.6	+2.1	+0.6	-0.9		
Acc	91%	87%	97%	98%	96%	96%	95%	93%	96%	96%	90%	84%	89%	88%	85%	83%	+\$24	+\$33

Traits Observed: GL,CE,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

63 PALGROVE GANGSTER G542E (AI) (ET) (P)

Born: 19/08/2011Tattoo: PK G542EColour: White

PALGROVE VIAGRA (PK V92E) (P)
S: PALGROVE CHARM (PK C1043E) (P)
PALGROVE FESTOON 88 (PK W120E)

PALGROVE NAPOLEON (PK N114F)
D: PALGROVE BRONWIN 71 (PK Y149E)
PALGROVE BRONWIN 55 (PK V286E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 50 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.4	+2.0	-0.7	+2.2	+21	+33	+37	+49	-10	-0.1	+26	+2.8	+0.8	+1.0	+0.1	+0.1		
Acc	81%	79%	92%	94%	92%	92%	92%	86%	90%	88%	83%	73%	82%	82%	76%	73%	+\$36	+\$51

Traits Observed: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

64 PALGROVE GALLIVANT

Born: 13/09/2011Tattoo: PK G933EColour: White

Genomic Results

POLL:
PV:
BPA:
MYO: MYOF

Comments: 25 Straws Stored: UCBS, DNA 50K

PALGROVE ZANDA (PK Z482E)

S: PALGROVE CRACKERJACK (PK C520E)

PALGROVE ACTRESS 22 (PK X480E)

SCC MILLENNIUM J002 P ET (OAC U2E) (P)

D: PALGROVE JULIE 64 (PK B386E)

PALGROVE JULIE 54 (PK Z52E) (P)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.8	-5.0	-1.4	+0.5	+6	+22	+40	+31	+21	+0.2	+19	+0.7	+0.5	+0.4	-0.4	+0.6		
Acc	62%	61%	88%	82%	86%	83%	81%	77%	84%	86%	73%	67%	71%	69%	68%	66%	+\$16	+\$23

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

64A PALGROVE GALLIVANT

Born: 13/09/2011Tattoo: PK G933EColour: White

Genomic Results

POLL:
PV:
BPA:
MYO: MYOF

Comments: 25 Straws Stored: UCBS, DNA 50K

PALGROVE ZANDA (PK Z482E)

S: PALGROVE CRACKERJACK (PK C520E)

PALGROVE ACTRESS 22 (PK X480E)

SCC MILLENNIUM J002 P ET (OAC U2E) (P)

D: PALGROVE JULIE 64 (PK B386E)

PALGROVE JULIE 54 (PK Z52E) (P)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.8	-5.0	-1.4	+0.5	+6	+22	+40	+31	+21	+0.2	+19	+0.7	+0.5	+0.4	-0.4	+0.6		
Acc	62%	61%	88%	82%	86%	83%	81%	77%	84%	86%	73%	67%	71%	69%	68%	66%	+\$16	+\$23

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

65 PALGROVE GALLIPOLI

Born: 01/09/2011Tattoo: PK G754EColour: White

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 50 Straws Stored: UCBS

GAUGUIN (OAF L859F)

S: PALGROVE BOND S (PK B146E)

PALGROVE APPEAL 12 R/F (PK W22E)

SCC MILLENNIUM J002 P ET (OAC U2E) (P)

D: PALGROVE FANCY 40 (PK B162E)

PALGROVE FANCY 36 (PK Z88E)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.7	-1.3	-3.1	+0.1	+11	+28	+42	+42	+9	+1.6	+23	+2.2	+0.7	+0.9	+0.1	+0.5		
Acc	50%	50%	64%	64%	66%	67%	69%	62%	62%	76%	60%	53%	56%	55%	55%	52%	+\$31	+\$59

Traits Observed: CE,200WT,400WT,600WT,SS,FAT,EMA,IMF

66 PALGROVE FORCE (P)

Born: 07/04/2010Tattoo: PK F69EColour: White

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 42 Straws Stored: UCBS, DNA MIP

GAUGUIN (OAF L859F)

S: PALGROVE BOND S (PK B146E)

PALGROVE APPEAL 12 R/F (PK W22E)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE MAXINE 48 (PK W463E) (P)

PALGROVE MAXINE 22 (PK S161E) (P)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.5	-9.1	-0.1	+1.0	+9	+17	+24	+23	+1	-0.1	+12	+1.6	+0.5	+0.6	+0.1	+0.1		
Acc	66%	67%	87%	79%	83%	80%	80%	76%	79%	83%	72%	66%	69%	68%	68%	65%	+\$15	+\$12

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF

66A PALGROVE FORCE (P)

Born: 07/04/2010Tattoo: PK F69EColour: White

GAUGUIN (OAF L859F)
S: PALGROVE BOND S (PK B146E)
PALGROVE APPEAL 12 R/F (PK W22E)

PALGROVE QUINTERO (PK Q228E)
D: PALGROVE MAXINE 48 (PK W463E) (P)
PALGROVE MAXINE 22 (PK S161E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 42 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.5	-9.1	-0.1	+1.0	+9	+17	+24	+23	+1	-0.1	+12	+1.6	+0.5	+0.6	+0.1	+0.1		
Acc	66%	67%	87%	79%	83%	80%	80%	76%	79%	83%	72%	66%	69%	68%	68%	65%	+\$15	+\$12

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF

67 PALGROVE FORMULA (AD) (ET) (P)

Born: 28/08/2010Tattoo: PK F651EColour: White

EXCLUSIF (OAF J858F)
S: SILVERSTREAM PERFORMER P38EF (83 U38F)
SILVERSTREAM HOUGHTY H83E (83 M83F)

WCR PRIME CUT 764 PLD (OAC S764E) (P)
D: PALGROVE DORIS 15 (PK Y99E) (P)
PALGROVE DORIS 12 (PK W168E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.1	+1.8	-5.4	-1.0	+12	+22	+26	+14	+7	+0.4	+17	+1.4	-1.8	-2.6	+1.4	+0.4		
Acc	83%	83%	95%	93%	96%	93%	93%	88%	94%	95%	84%	80%	84%	83%	79%	79%	+\$30	+\$23

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF,Genomics

67A PALGROVE FORMULA (AD) (ET) (P)

Born: 28/08/2010Tattoo: PK F651EColour: White

EXCLUSIF (OAF J858F)
S: SILVERSTREAM PERFORMER P38EF (83 U38F)
SILVERSTREAM HOUGHTY H83E (83 M83F)

WCR PRIME CUT 764 PLD (OAC S764E) (P)
D: PALGROVE DORIS 15 (PK Y99E) (P)
PALGROVE DORIS 12 (PK W168E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 20 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.1	+1.8	-5.4	-1.0	+12	+22	+26	+14	+7	+0.4	+17	+1.4	-1.8	-2.6	+1.4	+0.4		
Acc	83%	83%	95%	93%	96%	93%	93%	88%	94%	95%	84%	80%	84%	83%	79%	79%	+\$30	+\$23

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF,Genomics

67B PALGROVE FORMULA (AD) (ET) (P)

Born: 28/08/2010Tattoo: PK F651EColour: White

EXCLUSIF (OAF J858F)
S: SILVERSTREAM PERFORMER P38EF (83 U38F)
SILVERSTREAM HOUGHTY H83E (83 M83F)

WCR PRIME CUT 764 PLD (OAC S764E) (P)
D: PALGROVE DORIS 15 (PK Y99E) (P)
PALGROVE DORIS 12 (PK W168E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 20 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.1	+1.8	-5.4	-1.0	+12	+22	+26	+14	+7	+0.4	+17	+1.4	-1.8	-2.6	+1.4	+0.4		
Acc	83%	83%	95%	93%	96%	93%	93%	88%	94%	95%	84%	80%	84%	83%	79%	79%	+\$30	+\$23

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF,Genomics

67C PALGROVE FORMULA (AI) (ET) (P)

Born: 28/08/2010Tattoo: PK F651EColour: White

EXCLUSIF (OAF J858F)

S: SILVERSTREAM PERFORMER P38EF (83 U38F)
SILVERSTREAM HOUGHTY H83E (83 M83F)

WCR PRIME CUT 764 PLD (OAC S764E) (P)

D: PALGROVE DORIS 15 (PK Y99E) (P)
PALGROVE DORIS 12 (PK W168E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 17 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.1	+1.8	-5.4	-1.0	+12	+22	+26	+14	+7	+0.4	+17	+1.4	-1.8	-2.6	+1.4	+0.4		
Acc	83%	83%	95%	93%	96%	93%	93%	88%	94%	95%	84%	80%	84%	83%	79%	79%	+\$30	+\$23

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF,Genomics

68 PALGROVE FORESIGHT (P)

Born: 01/10/2010Tattoo: PK F1139EColour: White

PALGROVE AMBUSH (PK A96E) (P)

S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

PALGROVE XCEED (PK X10E)

D: PALGROVE LEONIE 16 (PK Z314E)
PALGROVE LEONIE 8 R/F (PK V295E)

Genomic Results

POLL:
PV: SV-Verified to Sire
BPA:
MYO:

Comments: 25 Straws Stored: RR, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-7.5	+1.2	+3.0	+1.9	+20	+23	+59	+65	+13	+0.5	+28	+3.1	-0.7	-1.0	+0.7	+1.3		
Acc	78%	74%	91%	93%	93%	91%	92%	86%	93%	93%	83%	75%	80%	79%	76%	75%	+\$22	+\$30

Traits Observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

68A PALGROVE FORESIGHT (P)

Born: 01/10/2010Tattoo: PK F1139EColour: White

PALGROVE AMBUSH (PK A96E) (P)

S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

PALGROVE XCEED (PK X10E)

D: PALGROVE LEONIE 16 (PK Z314E)
PALGROVE LEONIE 8 R/F (PK V295E)

Genomic Results

POLL:
PV: SV-Verified to Sire
BPA:
MYO:

Comments: 25 Straws Stored: RR, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-7.5	+1.2	+3.0	+1.9	+20	+23	+59	+65	+13	+0.5	+28	+3.1	-0.7	-1.0	+0.7	+1.3		
Acc	78%	74%	91%	93%	93%	91%	92%	86%	93%	93%	83%	75%	80%	79%	76%	75%	+\$22	+\$30

Traits Observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

69 PALGROVE FORESIGHT (P)

Born: 01/10/2010Tattoo: PK F1139EColour: White

PALGROVE AMBUSH (PK A96E) (P)

S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

PALGROVE XCEED (PK X10E)

D: PALGROVE LEONIE 16 (PK Z314E)
PALGROVE LEONIE 8 R/F (PK V295E)

Genomic Results

POLL:
PV: SV-Verified to Sire
BPA:
MYO:

Comments: 16 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-7.5	+1.2	+3.0	+1.9	+20	+23	+59	+65	+13	+0.5	+28	+3.1	-0.7	-1.0	+0.7	+1.3		
Acc	78%	74%	91%	93%	93%	91%	92%	86%	93%	93%	83%	75%	80%	79%	76%	75%	+\$22	+\$30

Traits Observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

69A PALGROVE FORESIGHT (P)

Born: 01/10/2010 Tattoo: PK F1139E Colour: White

PALGROVE AMBUSH (PK A96E) (P)
S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

PALGROVE XCEED (PK X10E)
D: PALGROVE LEONIE 16 (PK Z314E)
PALGROVE LEONIE 8 R/F (PK V295E)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 16 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-7.5	+1.2	+3.0	+1.9	+20	+23	+59	+65	+13	+0.5	+28	+3.1	-0.7	-1.0	+0.7	+1.3		
Acc	78%	74%	91%	93%	93%	91%	92%	86%	93%	93%	83%	75%	80%	79%	76%	75%	+\$22	+\$30

Traits Observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

69B PALGROVE FORESIGHT (P)

Born: 01/10/2010 Tattoo: PK F1139E Colour: White

PALGROVE AMBUSH (PK A96E) (P)
S: PALGROVE CARBINE (PK C925E) (P)
PALGROVE IDEAL 40 (PK T276E)

PALGROVE XCEED (PK X10E)
D: PALGROVE LEONIE 16 (PK Z314E)
PALGROVE LEONIE 8 R/F (PK V295E)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-7.5	+1.2	+3.0	+1.9	+20	+23	+59	+65	+13	+0.5	+28	+3.1	-0.7	-1.0	+0.7	+1.3		
Acc	78%	74%	91%	93%	93%	91%	92%	86%	93%	93%	83%	75%	80%	79%	76%	75%	+\$22	+\$30

Traits Observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

70 PALGROVE FOREMAN (AD) (ET) (R/F)

Born: 02/09/2010 Tattoo: PK F768E Colour: Red factor

PALGROVE VIAGRA (PK V92E) (P)
S: PALGROVE CHARM (PK C1043E) (P)
PALGROVE FESTOON 88 (PK W120E)

IMPAIR (OAF N189F)
D: PALGROVE PANACHE 99 (PK X193E)
PALGROVE PANACHE 72 R/F (PK T86E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 24 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.5	+0.2	-2.0	+2.3	+19	+29	+42	+75	+7	+0.4	+28	+3.3	-0.3	-0.8	+1.3	-0.6		
Acc	66%	67%	89%	80%	84%	80%	80%	76%	82%	81%	70%	64%	67%	66%	65%	63%	+\$29	+\$18

Traits Observed: BWT,200WT,600WT,SS,FAT,EMA,IMF

70A PALGROVE FOREMAN (AD) (ET) (R/F)

Born: 02/09/2010 Tattoo: PK F768E Colour: Red factor

PALGROVE VIAGRA (PK V92E) (P)
S: PALGROVE CHARM (PK C1043E) (P)
PALGROVE FESTOON 88 (PK W120E)

IMPAIR (OAF N189F)
D: PALGROVE PANACHE 99 (PK X193E)
PALGROVE PANACHE 72 R/F (PK T86E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 20 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.5	+0.2	-2.0	+2.3	+19	+29	+42	+75	+7	+0.4	+28	+3.3	-0.3	-0.8	+1.3	-0.6		
Acc	66%	67%	89%	80%	84%	80%	80%	76%	82%	81%	70%	64%	67%	66%	65%	63%	+\$29	+\$18

Traits Observed: BWT,200WT,600WT,SS,FAT,EMA,IMF

70B PALGROVE FOREMAN (AI) (ET) (R/F)

Born: 02/09/2010 Tattoo: PK F768E Colour: Red factor

PALGROVE VIAGRA (PK V92E) (P)

S: PALGROVE CHARM (PK C1043E) (P)

PALGROVE FESTOON 88 (PK W120E)

IMPAIR (OAF N189F)

D: PALGROVE PANACHE 99 (PK X193E)

PALGROVE PANACHE 72 R/F (PK T86E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 10 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.5	+0.2	-2.0	+2.3	+19	+29	+42	+75	+7	+0.4	+28	+3.3	-0.3	-0.8	+1.3	-0.6		
Acc	66%	67%	89%	80%	84%	80%	80%	76%	82%	81%	70%	64%	67%	66%	65%	63%	+\$29	+\$18

Traits Observed: BWT,200WT,600WT,SS,FAT,EMA,IMF

71 PALGROVE FLORIDA (AI) (ET) (P)

Born: 13/07/2010 Tattoo: PK F188E Colour: White

LT ASSERTION 1277 (PED W1277F) (P)

S: LT BLUEGRASS 4017P (OAU Z4017E) (P)

LT PEARLS BREEZE 2236 (PED X2236F) (P)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE FESTOON 108 (PK W396E)

PALGROVE FESTOON 47 (PK R48E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 6 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.5	-4.1	-1.1	+2.7	+20	+28	+42	+45	+7	+1.4	+14	+1.7	+1.9	+2.6	-1.1	+1.1		
Acc	74%	74%	89%	86%	89%	87%	87%	81%	84%	87%	78%	72%	75%	74%	72%	71%	+\$26	+\$41

Traits Observed: 200WT

72 PALGROVE ENFORCER E1211E

Born: 22/09/2009 Tattoo: PK E1211E Colour: White

TRINITY FARM ROSENDO (TF1 R18E)

S: PALGROVE XODUS (PK X22E)

PALGROVE PANACHE 74 (PK T263E)

CHARNELLE VON TRAPP R/F (GKA V26E)

D: PALGROVE DAPPO 14 (PK X302E)

PALGROVE DAPPO 11 (PK U288E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-0.9	+4.2	-0.7	+1.6	+5	+28	+35	+44	+18	+1.3	+28	+2.2	-1.5	-2.2	+1.6	-0.3		
Acc	76%	74%	73%	93%	89%	89%	90%	83%	86%	81%	79%	70%	78%	78%	73%	69%	+\$27	+\$22

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF

73 PALGROVE ECLIPSE E302E (P) (R/F)

Born: 26/07/2009 Tattoo: PK E302E Colour: Red factor

GAUGUIN (OAF L859F)

S: PALGROVE BOND S WW1547XBA02854 (PK B146E)

PALGROVE APPEAL 12 R/F (PK W22E)

PALGROVE XODUS (PK X22E)

D: PALGROVE SHOW GIRL 16 (PK A525E) (P)

PALGROVE SHOW GIRL 13 (PK X384E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 21 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.0	-16.3	+0.2	+1.2	+11	+14	+20	+42	+3	+0.3	+5	-0.3	-0.1	-0.1	-0.4	+0.7		
Acc	67%	69%	93%	85%	92%	89%	89%	82%	86%	90%	78%	72%	77%	75%	72%	72%	+\$10	-\$9

Traits Observed: CE,200WT,Genomics

73A PALGROVE ECLIPSE E302E (P) (R/F)

Born: 26/07/2009Tattoo: PK E302EColour: Red factor

GAUGUIN (OAF L859F)
S: PALGROVE BOND (PK B146E)
PALGROVE APPEAL 12 R/F (PK W22E)

PALGROVE XODUS (PK X22E)
D: PALGROVE SHOW GIRL 16 (PK A525E) (P)
PALGROVE SHOW GIRL 13 (PK X384E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 21 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.0	-16.3	+0.2	+1.2	+11	+14	+20	+42	+3	+0.3	+5	-0.3	-0.1	-0.1	-0.4	+0.7		
Acc	67%	69%	93%	85%	92%	89%	89%	82%	86%	90%	78%	72%	77%	75%	72%	72%	+\$10	-\$9

Traits Observed: CE,200WT,Genomics

74 PALGROVE DAMN AWESOME

Born: 18/08/2008Tattoo: PK D515EColour: White

PALGROVE URANUS R/F (PK U243D)
S: PALGROVE AWESOME (PK A500E)
PALGROVE DAPPO 11 (PK U288E)

PALGROVE QUINTERO (PK Q228E)
D: PALGROVE DORIS 14 (PK X460E)
PALGROVE DORIS 9 (PK R65E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 24 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.1	+0.9	+3.9	+3.6	+9	+20	+31	+42	+2	-0.2	+15	+0.5	-0.5	-1.0	+1.0	-1.1		
Acc	68%	69%	89%	84%	90%	87%	89%	82%	88%	88%	79%	70%	76%	74%	71%	69%	+\$10	+\$3

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

74A PALGROVE DAMN AWESOME

Born: 18/08/2008Tattoo: PK D515EColour: White

PALGROVE URANUS R/F (PK U243D)
S: PALGROVE AWESOME (PK A500E)
PALGROVE DAPPO 11 (PK U288E)

PALGROVE QUINTERO (PK Q228E)
D: PALGROVE DORIS 14 (PK X460E)
PALGROVE DORIS 9 (PK R65E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 24 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.1	+0.9	+3.9	+3.6	+9	+20	+31	+42	+2	-0.2	+15	+0.5	-0.5	-1.0	+1.0	-1.1		
Acc	68%	69%	89%	84%	90%	87%	89%	82%	88%	88%	79%	70%	76%	74%	71%	69%	+\$10	+\$3

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

75 PALGROVE DAKOTA (AI) (P)

Born: 11/08/2008Tattoo: PK D397EColour: White

WCR PRIME CUT 764 PLD (OAC S764E) (P)
S: PALGROVE XAMINER (PK X98E) (P)
PALGROVE KATE (PK V64E)

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)
D: PALGROVE LEONIE 17 (PK B339E) (P)
PALGROVE LEONIE 14 (PK Z79E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 59 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.9	-5.6	-1.9	-1.9	+11	+14	+14	+4	+9	+0.7	+6	+0.9	+1.0	+1.5	-0.9	+0.8		
Acc	78%	67%	92%	93%	90%	86%	88%	81%	86%	88%	76%	68%	75%	74%	70%	66%	+\$17	+\$27

Traits Observed: GL,CE,200WT,600WT,SS,FAT,EMA,Genomics

76 PALGROVE COLOSSUS (AI) (ET)

Born: 08/08/2007 Tattoo: PK C268E Colour: White

PALGROVE VIAGRA (PK V92E) (P)

S: PALGROVE ZORBA (PK Z82E)

PALGROVE FESTOON 108 (PK W396E)

TRINITY FARM ROSENDO (TF1 R18E)

D: PALGROVE BRONWIN 65 (PK X327E)

PALGROVE BRONWIN 40 (PK Q104E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 15 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.4	-7.0	-1.9	+4.1	+19	+32	+54	+74	+6	+1.2	+23	+1.3	-0.7	-1.1	+0.7	+0.1		
Acc	68%	70%	91%	81%	88%	85%	87%	80%	88%	87%	76%	68%	71%	70%	69%	66%	+\$27	+\$26

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

77 PALGROVE CHARM (AI) (ET) (P)

Born: 13/10/2007 Tattoo: PK C1043E Colour: White

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)

PALGROVE ESTELLA 73 (PK S201E)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE FESTOON 88 (PK W120E)

PALGROVE FESTOON 54 (PK T13E+99)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 20 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+5.6	-6.8	-2.8	+1.6	+10	+21	+22	+30	+2	+1.1	+24	+5.3	+1.8	+2.3	+1.1	-1.0		
Acc	85%	86%	93%	92%	94%	92%	92%	89%	95%	93%	86%	82%	86%	86%	83%	81%	+\$25	+\$34

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

77A PALGROVE CHARM (AI) (ET) (P)

Born: 13/10/2007 Tattoo: PK C1043E Colour: White

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)

PALGROVE ESTELLA 73 (PK S201E)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE FESTOON 88 (PK W120E)

PALGROVE FESTOON 54 (PK T13E+99)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 22 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+5.6	-6.8	-2.8	+1.6	+10	+21	+22	+30	+2	+1.1	+24	+5.3	+1.8	+2.3	+1.1	-1.0		
Acc	85%	86%	93%	92%	94%	92%	92%	89%	95%	93%	86%	82%	86%	86%	83%	81%	+\$25	+\$34

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

77B PALGROVE CHARM (AI) (ET) (P)

Born: 13/10/2007 Tattoo: PK C1043E Colour: White

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)

PALGROVE ESTELLA 73 (PK S201E)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE FESTOON 88 (PK W120E)

PALGROVE FESTOON 54 (PK T13E+99)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+5.6	-6.8	-2.8	+1.6	+10	+21	+22	+30	+2	+1.1	+24	+5.3	+1.8	+2.3	+1.1	-1.0		
Acc	85%	86%	93%	92%	94%	92%	92%	89%	95%	93%	86%	82%	86%	86%	83%	81%	+\$25	+\$34

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

78 PALGROVE CHAMPAGNE (AI)

Born: 21/04/2007Tattoo: PK C100FColour: White

ORIENTAL (PED -6514F)
S: BOVA SYLVAIN (OAF W1092F)
JACOBINE 9870 (PED -9870F)
IJOUFFLU (OAF N6327F)
D: PALGROVE DESIRE 69 (PK X465F)
PALGROVE DESIRE 32 (PK T254F)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 20 Straws Stored: UCBS, DAN MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-10.8	+0.9	+0.1	+3.8	+8	+15	+9	+23	-5	-0.8	+8	+0.7	-1.4	-2.4	+1.5	-1.1		
Acc	68%	69%	89%	84%	88%	84%	88%	80%	89%	88%	77%	70%	76%	75%	72%	67%	+\$2	-\$36

Traits Observed: GL,200WT,400WT,SS,FAT,EMA

78A PALGROVE CHAMPAGNE (AI)

Born: 21/04/2007Tattoo: PK C100FColour: White

ORIENTAL (PED -6514F)
S: BOVA SYLVAIN (OAF W1092F)
JACOBINE 9870 (PED -9870F)
IJOUFFLU (OAF N6327F)
D: PALGROVE DESIRE 69 (PK X465F)
PALGROVE DESIRE 32 (PK T254F)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 22 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-10.8	+0.9	+0.1	+3.8	+8	+15	+9	+23	-5	-0.8	+8	+0.7	-1.4	-2.4	+1.5	-1.1		
Acc	68%	69%	89%	84%	88%	84%	88%	80%	89%	88%	77%	70%	76%	75%	72%	67%	+\$2	-\$36

Traits Observed: GL,200WT,400WT,SS,FAT,EMA

79 PALGROVE CARBINE (P)

Born: 02/10/2007Tattoo: PK C925EColour: White

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)
S: PALGROVE AMBUSH (PK A96E) (P)
PALGROVE AROHA 19 (PK X276E)
PALGROVE QUINTERO (PK Q228E)
D: PALGROVE IDEAL 40 (PK T276E)
PALGROVE IDEAL 25 (PK P121E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 15 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.4	+6.0	+1.3	+0.4	+15	+13	+36	+41	+8	+1.3	+17	+1.8	-1.3	-1.6	+0.3	+1.9		
Acc	72%	70%	93%	87%	90%	88%	88%	83%	88%	89%	78%	72%	79%	77%	74%	72%	+\$21	+\$30

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

79A PALGROVE CARBINE (P)

Born: 02/10/2007Tattoo: PK C925EColour: White

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)
S: PALGROVE AMBUSH (PK A96E) (P)
PALGROVE AROHA 19 (PK X276E)
PALGROVE QUINTERO (PK Q228E)
D: PALGROVE IDEAL 40 (PK T276E)
PALGROVE IDEAL 25 (PK P121E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 16 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+0.4	+6.0	+1.3	+0.4	+15	+13	+36	+41	+8	+1.3	+17	+1.8	-1.3	-1.6	+0.3	+1.9		
Acc	72%	70%	93%	87%	90%	88%	88%	83%	88%	89%	78%	72%	79%	77%	74%	72%	+\$21	+\$30

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

80 PALGROVE CAPITAL (AI) (ET)

Born: 16/09/2007Tattoo: PK C737EColour: White

SVC APPLAUSE 127A (OAC L127E)
S: PALGROVE QUINTERO (PK Q228E)
CHARMHAVEN D24E (WHY D24E)

FERNVALE PRIME MOVER (FEN P25E)
D: PALGROVE DAPPO 11 (PK U288E)
PALGROVE DAPPO 9 (PK Q144E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 20 Straws Stored: UCBS,DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.7	+3.0	-0.8	+2.5	+10	+26	+37	+26	+4	+0.4	+25	+4.4	+0.2	+0.0	+1.6	-0.4		
Acc	64%	65%	83%	78%	82%	79%	82%	76%	83%	79%	73%	66%	72%	72%	69%	65%	+\$25	+\$30

Traits Observed: 200WT,600WT,SS,FAT,EMA

80A PALGROVE CAPITAL (AI) (ET)

Born: 16/09/2007Tattoo: PK C737EColour: White

SVC APPLAUSE 127A (OAC L127E)
S: PALGROVE QUINTERO (PK Q228E)
CHARMHAVEN D24E (WHY D24E)

FERNVALE PRIME MOVER (FEN P25E)
D: PALGROVE DAPPO 11 (PK U288E)
PALGROVE DAPPO 9 (PK Q144E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.7	+3.0	-0.8	+2.5	+10	+26	+37	+26	+4	+0.4	+25	+4.4	+0.2	+0.0	+1.6	-0.4		
Acc	64%	65%	83%	78%	82%	79%	82%	76%	83%	79%	73%	66%	72%	72%	69%	65%	+\$25	+\$30

Traits Observed: 200WT,600WT,SS,FAT,EMA

81 PALGROVE CALIBRE (P)

Born: 05/08/2007Tattoo: PK C264EColour: White

PALGROVE XPO (PK X57E)
S: PALGROVE ZENITH (PK Z291E)
PALGROVE DESIRE 69 (PK X465F)

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)
D: PALGROVE RAQUEL 37 (PK Z208E) (P)
PALGROVE RAQUEL 30 (PK X200E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.4	+10.9	+0.7	-0.7	+7	+11	+21	-1	+13	+1.8	+9	+1.0	+2.0	+2.5	-0.9	-0.3		
Acc	85%	86%	91%	94%	97%	95%	96%	92%	97%	97%	89%	85%	90%	89%	86%	85%	+\$10	+\$55

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

81A PALGROVE CALIBRE (P)

Born: 05/08/2007Tattoo: PK C264EColour: White

PALGROVE XPO (PK X57E)
S: PALGROVE ZENITH (PK Z291E)
PALGROVE DESIRE 69 (PK X465F)

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)
D: PALGROVE RAQUEL 37 (PK Z208E) (P)
PALGROVE RAQUEL 30 (PK X200E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.4	+10.9	+0.7	-0.7	+7	+11	+21	-1	+13	+1.8	+9	+1.0	+2.0	+2.5	-0.9	-0.3		
Acc	85%	86%	91%	94%	97%	95%	96%	92%	97%	97%	89%	85%	90%	89%	86%	85%	+\$10	+\$55

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

82 PALGROVE BEEFMASTER (AI) (ET)

Born: 27/07/2006Tattoo: PK B262EColour: White

SILVERSTREAM LOADER L27 (83 Q27E)
S: SILVERSTREAM TYCOON T41 (OAN X41E)
SILVERSTREAM OLYMPIC O20 (83 T20F)

AGA KHAN A38 (IAF A6019F)
D: PALGROVE ESTELLA 73 (PK S201E)
PALGROVE ESTELLA 7 (PK E101D)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-2.6	+5.9	-2.0	+1.3	+6	+5	+10	+32	+5	+1.6	+7	+2.2	-0.2	-0.3	+0.8	-0.1		
Acc	68%	70%	74%	80%	89%	84%	89%	80%	89%	86%	76%	68%	75%	74%	70%	66%	+\$6	-\$4

Traits Observed: 200WT,600WT,SS,FAT,EMA

82A PALGROVE BEEFMASTER (AI) (ET)

Born: 27/07/2006Tattoo: PK B262EColour: White

SILVERSTREAM LOADER L27 (83 Q27E)
S: SILVERSTREAM TYCOON T41 (OAN X41E)
SILVERSTREAM OLYMPIC O20 (83 T20F)

AGA KHAN A38 (IAF A6019F)
D: PALGROVE ESTELLA 73 (PK S201E)
PALGROVE ESTELLA 7 (PK E101D)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-2.6	+5.9	-2.0	+1.3	+6	+5	+10	+32	+5	+1.6	+7	+2.2	-0.2	-0.3	+0.8	-0.1		
Acc	68%	70%	74%	80%	89%	84%	89%	80%	89%	86%	76%	68%	75%	74%	70%	66%	+\$6	-\$4

Traits Observed: 200WT,600WT,SS,FAT,EMA

83 PALGROVE B-DOUBLE (AI) (ET) (P)

Born: 13/04/2006Tattoo: PK B21EColour: White

BLELACK RUSTIC (PED -6409F)
S: GOLDIES UNBEATABLE (OAE Y2710F)
BLELACK RIPPLE (PED -2664F)

GUNNADOO RED BARON R/F (GN1 Q31D)
D: PALGROVE MAXINE 26 (PK T92E+99) (P)
PALGROVE MAXINE 10 (PK M84E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-8.0	+0.5	+0.4	+2.0	+14	+24	+37	+43	+1	-2.7	+22	-2.7	-0.5	-0.9	-1.4	+0.2		
Acc	68%	66%	77%	84%	82%	83%	83%	78%	79%	80%	75%	65%	73%	72%	68%	66%	+\$8	-\$8

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA

83A PALGROVE B-DOUBLE (AI) (ET) (P)

Born: 13/04/2006Tattoo: PK B21EColour: White

BLELACK RUSTIC (PED -6409F)
S: GOLDIES UNBEATABLE (OAE Y2710F)
BLELACK RIPPLE (PED -2664F)

GUNNADOO RED BARON R/F (GN1 Q31D)
D: PALGROVE MAXINE 26 (PK T92E+99) (P)
PALGROVE MAXINE 10 (PK M84E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-8.0	+0.5	+0.4	+2.0	+14	+24	+37	+43	+1	-2.7	+22	-2.7	-0.5	-0.9	-1.4	+0.2		
Acc	68%	66%	77%	84%	82%	83%	83%	78%	79%	80%	75%	65%	73%	72%	68%	66%	+\$8	-\$8

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA

84 PALGROVE ATOMIC (AI) (ET)

Born: 03/09/2005Tattoo: PK A187EColour: White

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)
PALGROVE ESTELLA 73 (PK S201E)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE DIGNA 84 (PK W283E)
PALGROVE DIGNA 44 R/F (PK Q188E)

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.3	+11.0	-2.3	+2.0	+5	+21	+16	+19	+11	+0.8	+11	+2.8	+2.1	+2.8	-0.9	+1.1		
Acc	75%	70%	76%	91%	82%	81%	83%	82%	85%	81%	73%	65%	71%	70%	67%	65%	+\$12	+\$10

Traits Observed: 200WT,600WT,SS,FAT,EMA

84A PALGROVE ATOMIC (AI) (ET)

Born: 03/09/2005Tattoo: PK A187EColour: White

LT WYOMING WIND 4020 (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)
PALGROVE ESTELLA 73 (PK S201E)

PALGROVE QUINTERO (PK Q228E)

D: PALGROVE DIGNA 84 (PK W283E)
PALGROVE DIGNA 44 R/F (PK Q188E)

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.3	+11.0	-2.3	+2.0	+5	+21	+16	+19	+11	+0.8	+11	+2.8	+2.1	+2.8	-0.9	+1.1		
Acc	75%	70%	76%	91%	82%	81%	83%	82%	85%	81%	73%	65%	71%	70%	67%	65%	+\$12	+\$10

Traits Observed: 200WT,600WT,SS,FAT,EMA

85 PALGROVE A470E (AI) (ET) (R/F)

Born: 03/10/2005Tattoo: PK A470EColour: Red factor

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)
PALGROVE ESTELLA 73 (PK S201E)

PALGROVE MURDOCK R/F (PK M109E)

D: PALGROVE REGALITY 2 (PK W123E)
PINNAROO REGALITY FK377 (BAA L125E)

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 40 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.1	+4.8	-1.5	+2.2	+10	+21	+21	+27	+1	+1.5	+10	+1.4	+1.4	+2.0	-0.7	+0.5		
Acc	55%	54%	66%	66%	67%	64%	65%	64%	65%	64%	58%	54%	58%	57%	54%	51%	+\$15	+\$29

Traits Observed: 200WT,600WT,SS,FAT,EMA

85A PALGROVE A470E (AI) (ET) (R/F)

Born: 03/10/2005Tattoo: PK A470EColour: Red factor

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: PALGROVE VIAGRA (PK V92E) (P)
PALGROVE ESTELLA 73 (PK S201E)

PALGROVE MURDOCK R/F (PK M109E)

D: PALGROVE REGALITY 2 (PK W123E)
PINNAROO REGALITY FK377 (BAA L125E)

Genomic Results

POLL:
PV:
BPA:
MYO:

Comments: 46 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.1	+4.8	-1.5	+2.2	+10	+21	+21	+27	+1	+1.5	+10	+1.4	+1.4	+2.0	-0.7	+0.5		
Acc	55%	54%	66%	66%	67%	64%	65%	64%	65%	64%	58%	54%	58%	57%	54%	51%	+\$15	+\$29

Traits Observed: 200WT,600WT,SS,FAT,EMA

86 PALGROVE KENWORTH (P) (R/F)

Born: 25/08/2014Tattoo: PK K691EColour: Red factor

Genomic Results

PALGROVE CHARM (PK C1043E) (P)

S: PALGROVE HALLMARK (PK H535E) (P)

PALGROVE ALYSSA 47 (PK B835E) (P)

PALGROVE COURAGE (PK C244E)

D: PALGROVE APPEAL 43 (PK G33E)

PALGROVE APPEAL 34 (PK C147E)

POLL:

PV:

BPA:

MYO:

Comments: 23 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+4.9	+2.3	-2.8	+0.7	+16	+29	+38	+36	+10	+1.2	+24	+2.3	+1.6	+1.9	-0.1	-0.1	DTI (\$)	NMI (\$)
Acc	64%	61%	77%	82%	85%	81%	79%	76%	80%	82%	69%	64%	69%	67%	65%	63%	+\$31	+\$57

Traits Observed: CE,200WT,400WT,SS,FAT,EMA,IMF,Genomics

87 PALGROVE KLOUT (ET)

Born: 06/10/1990Tattoo: PK K177EColour: White

Genomic Results

NEWTHRUMS SOLAR (IAE A6802F)

S: PALGROVE HOT SHOT (PK H14E) (AI)

CALLOOLA C65D (IMT C65D)

APPOLLON (IAF A6009F)

D: CHARMHAVEN D24E (WHY D24E)

CORD X22 NOBLESSE (ET) (X22 N30E)

POLL:

PV:

BPA:

MYO:

Comments: 25 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-1.0	+9.6	-2.2	+1.0	+8	+20	+17	+23	+0	-0.3	+12	+0.9	-1.2	-1.9	+0.8	+0.2	DTI (\$)	NMI (\$)
Acc	88%	90%	91%	93%	96%	93%	95%	94%	96%	94%	89%	84%	87%	86%	84%	79%	+\$20	+\$11

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,IMF

88 PALGROVE APPEAL M109E (P)

Born: 13/05/2016Tattoo: PK M109EColour: White

Genomic Results

PALGROVE VIAGRA (PK V92E) (P)

S: PALGROVE CHARM (PK C1043E) (P)

PALGROVE FESTOON 88 (PK W120E)

PALGROVE ZENITH (PK Z291E)

D: PALGROVE APPEAL 34 (PK C147E)

PALGROVE APPEAL 18 (PK Y298E)

POLL:

PV:

BPA:

MYO:

Comments: 2 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+1.7	-0.5	-0.4	+2.7	+18	+31	+43	+52	+6	+1.7	+27	+3.6	+0.8	+0.9	+1.1	-0.8	DTI (\$)	NMI (\$)
Acc	52%	53%	60%	70%	63%	60%	61%	59%	63%	60%	54%	51%	54%	53%	51%	50%	+\$31	+\$51

Traits Observed: CE,BWT

89 PALGROVE NAPOLEAN (P)

Born: 03/05/2017Tattoo: PK N136EColour: White

Genomic Results

SILVERSTREAM EVOLUTION E168 (OAN E168E) (P)

S: PALGROVE JUSTICE (PK J603E) (P)

PALGROVE AMY 36 (PK E479E) (P)

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)

D: PALGROVE NANETTE 219 (PK F1020E)

PALGROVE NANETTE 107 (PK Y350E)

POLL: Heterozygous Polled

PV:

BPA:

MYO:

Comments: 27 Straws Stored: UCBS

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+0.8	-9.4	-2.8	+1.9	+12	+17	+22	+33	-3	+1.2	+12	+1.8	+0.5	+0.7	+0.5	-0.6	DTI (\$)	NMI (\$)
Acc	52%	50%	65%	71%	67%	65%	64%	62%	63%	64%	56%	51%	59%	58%	53%	51%	+\$16	+\$20

Traits Observed: BWT,200WT

90 PALGROVE OUTBACK (P)

Born: 15/09/1998Tattoo: PK T165EColour:

SVC APPLAUSE 127A (OAC L127E)
S: PALGROVE QUINTERO (PK Q228E)
CHARMHAVEN D24E (WHY D24E)

PALGROVE GRAND PRIX (PK G100E) (P)
D: IDLEWILD PALGROVE FESTOON P47E (1JJ P47E) (P)
IDLEWILD JILLAROO EH66 (1JJ J7E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-20.2	-10.2	-1.6	+3.1	+19	+33	+48	+59	+5	-0.1	+21	+1.5	+0.6	+0.5	-0.2	+0.4		
Acc	89%	88%	96%	96%	96%	95%	96%	93%	96%	95%	89%	81%	85%	84%	81%	77%	+\$9	-\$15

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,IMF,Genomics

91 PALGROVE PIERRE (AI) (ET)

Born: 18/08/1994Tattoo: PK P58FColour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)
S: FLEETS RASCAL (IAE F6170F)
FLEETS NOISETTE (ZZE X2483F)

AGA KHAN A38 (IAF A6019F)
D: SUNDOWNER RANCHES N076F (SR N76F)
CHESTON DELICIOUS (IAE D18F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 41 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.7	+3.7	+0.9	+2.4	+11	+14	+19	+47	+0	+0.7	+13	+1.4	-0.1	-0.1	+0.5	-0.3		
Acc	55%	55%	59%	68%	64%	61%	62%	60%	61%	56%	56%	47%	47%	47%	47%	44%	+\$12	+\$11

Traits Observed: BWT,200WT

91A PALGROVE PIERRE (AI) (ET)

Born: 18/08/1994Tattoo: PK P58FColour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)
S: FLEETS RASCAL (IAE F6170F)
FLEETS NOISETTE (ZZE X2483F)

AGA KHAN A38 (IAF A6019F)
D: SUNDOWNER RANCHES N076F (SR N76F)
CHESTON DELICIOUS (IAE D18F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 51 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-1.7	+3.7	+0.9	+2.4	+11	+14	+19	+47	+0	+0.7	+13	+1.4	-0.1	-0.1	+0.5	-0.3		
Acc	55%	55%	59%	68%	64%	61%	62%	60%	61%	56%	56%	47%	47%	47%	47%	44%	+\$12	+\$11

Traits Observed: BWT,200WT

92 PALGROVE QUINTERO (AI) (ET)

Born: 03/12/1995Tattoo: PK Q228EColour:

WILDOR RAVEN 6M (IAC Z6E)
S: SVC APPLAUSE 127A (OAC L127E)
SVC MISS TLC 581T (PED -581)

APOLLON A14 (IAF A6009F)
D: CHARMHAVEN D24E (WHY D24E)
CORD X22 NOBLESSE (X22 N30E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 20 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.0	-2.8	-0.3	+3.7	+12	+26	+48	+41	+8	+0.1	+23	+4.3	+0.9	+0.8	+1.1	+0.0		
Acc	90%	92%	94%	95%	96%	95%	96%	95%	97%	96%	92%	89%	91%	91%	89%	87%	+\$19	+\$13

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

92A PALGROVE QUINTERO (AI) (ET)

Born: 03/12/1995Tattoo: PK Q228EColour:

WILDOR RAVEN 6M (IAC Z6E)
S: SVC APPLAUSE 127A (OAC L127E)
SVC MISS TLC 581T (PED -581)

APOLLON A14 (IAF A6009F)
D: CHARMHAVEN D24E (WHY D24E)
CORD X22 NOBLESSE (X22 N30E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 30 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.0	-2.8	-0.3	+3.7	+12	+26	+48	+41	+8	+0.1	+23	+4.3	+0.9	+0.8	+1.1	+0.0		
Acc	90%	92%	94%	95%	96%	95%	96%	95%	97%	96%	92%	89%	91%	91%	89%	87%	+\$19	+\$13

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

92B PALGROVE QUINTERO (AI) (ET)

Born: 03/12/1995Tattoo: PK Q228EColour:

WILDOR RAVEN 6M (IAC Z6E)
S: SVC APPLAUSE 127A (OAC L127E)
SVC MISS TLC 581T (PED -581)

APOLLON A14 (IAF A6009F)
D: CHARMHAVEN D24E (WHY D24E)
CORD X22 NOBLESSE (X22 N30E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.0	-2.8	-0.3	+3.7	+12	+26	+48	+41	+8	+0.1	+23	+4.3	+0.9	+0.8	+1.1	+0.0		
Acc	90%	92%	94%	95%	96%	95%	96%	95%	97%	96%	92%	89%	91%	91%	89%	87%	+\$19	+\$13

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

93 PALGROVE RENDEZVOUS (AI) (ET)

Born: 10/09/1996Tattoo: PK R91FColour:

ORGANDI M 16867 (ZZF X2116F)
S: AGA KHAN A38 (IAF A6019F)
PERLE F (ZZF X757F)

BOWERHOUSES TOPPER T4 (IAE B6705F)
D: PALGROVE DREAM GIRL 2 (PK G112F)
SUNDOWNER RANCHES O330F (SR O330F)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.2	-10.4	+2.7	+2.0	+4	+1	+2	+16	+3	+0.0	+2	+1.2	-1.0	-1.5	+1.2	-0.4		
Acc	54%	54%	58%	67%	65%	62%	62%	61%	63%	56%	56%	45%	46%	45%	45%	42%	+\$0	-\$24

Traits Observed: BWT,200WT,600WT,SS,FAT,EMA

93A PALGROVE RENDEZVOUS (AI) (ET)

Born: 10/09/1996Tattoo: PK R91FColour:

ORGANDI 16867 (ZZF X2116F)
S: AGA KHAN A38 (IAF A6019F)
PERLE F (ZZF X757F)

BOWERHOUSES TOPPER T4 (IAE B6705F)
D: PALGROVE DREAM GIRL 2 (PK G112F)
SUNDOWNER RANCHES O330F (SR O330F)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.2	-10.4	+2.7	+2.0	+4	+1	+2	+16	+3	+0.0	+2	+1.2	-1.0	-1.5	+1.2	-0.4		
Acc	54%	54%	58%	67%	65%	62%	62%	61%	63%	56%	56%	45%	46%	45%	45%	42%	+\$0	-\$24

Traits Observed: BWT,200WT,600WT,SS,FAT,EMA

94

PALGROVE TRIBUTE (AI)

Born: 04/09/1998 Tattoo: PK T127E Colour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)

S: TALLOW WOOD EMIR (DRJ E38F)

TALLOW WOOD LULUBELLE II (DRJ B40F)

MANDALONG BAIL (RP B110E)

D: PALGROVE BRONWIN 15 (PK F74D)

PALGROVE BRONWIN 8 (PK C107C)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 25 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.5	+0.6	-2.5	-0.5	+0	-1	+13	+9	+8	+0.7	+7	-0.8	+0.0	+0.1	-0.6	+0.1	DTI (\$)	NMI (\$)
Acc	89%	91%	93%	95%	97%	95%	96%	94%	98%	96%	92%	88%	91%	90%	89%	86%	+\$0	+\$11

Traits Observed: GL,CE,600WT,SS,FAT,EMA,IMF,Genomics

95

PALGROVE UMPIRE (AI) (ET)

Born: 16/09/1999 Tattoo: PK U270F Colour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)

S: CRANEBROOK STUART S1 (IAE A6197F)

COAT JOCONDE 58 (ZZF J2440F)

BOWERHOUSES TOPPER T4 (IAE B6705F)

D: PALGROVE DREAM GIRL 2 (PK G112F)

SUNDOWNER RANCHES O330F (SR O330F)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-5.1	-10.3	+2.1	+2.5	+9	+13	+30	+51	+12	+0.3	+12	+0.3	-0.5	-0.9	+0.4	-0.2	DTI (\$)	NMI (\$)
Acc	48%	48%	54%	55%	57%	55%	55%	53%	59%	52%	50%	41%	42%	41%	41%	37%	+\$7	-\$9

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

95A

PALGROVE UMPIRE (AI) (ET)

Born: 16/09/1999 Tattoo: PK U270F Colour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)

S: CRANEBROOK STUART S1 (IAE A6197F)

COAT JOCONDE 58 74 (ZZF J2440F)

BOWERHOUSES TOPPER T4 (IAE B6705F)

D: PALGROVE DREAM GIRL 2 (PK G112F)

SUNDOWNER RANCHES O330F (SR O330F)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 50 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-5.1	-10.3	+2.1	+2.5	+9	+13	+30	+51	+12	+0.3	+12	+0.3	-0.5	-0.9	+0.4	-0.2	DTI (\$)	NMI (\$)
Acc	48%	48%	54%	55%	57%	55%	55%	53%	59%	52%	50%	41%	42%	41%	41%	37%	+\$7	-\$9

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

96

PALGROVE UNITE (AI) (ET)

Born: 01/09/1999 Tattoo: PK U175F Colour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)

S: CRANEBROOK STUART S1 (IAE A6197F)

COAT JOCONDE 58 (ZZF J2440F)

BOWERHOUSES TOPPER T4 (IAE B6705F)

D: PALGROVE DREAM GIRL 2 (PK G112F)

SUNDOWNER RANCHES O330F (SR O330F)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 40 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-5.2	-9.0	+2.9	+3.1	+9	+14	+34	+56	+13	-0.5	+13	+0.3	-0.4	-0.9	+0.4	+0.0	DTI (\$)	NMI (\$)
Acc	53%	55%	58%	67%	75%	72%	74%	68%	78%	75%	64%	53%	55%	54%	54%	45%	+\$8	-\$10

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

96A PALGROVE UNITE (AI) (ET)

Born: 01/09/1999Tattoo: PK U175FColour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)
S: CRANEBROOK STUART S1 (IAE A6197F)
COAT JOCONDE 58 (ZZF J2440F)
BOWERHOUSES TOPPER T4 (IAE B6705F)
D: PALGROVE DREAM GIRL 2 (PK G112F)
SUNDOWNER RANCHES O330F (SR O330F)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-5.2	-9.0	+2.9	+3.1	+9	+14	+34	+56	+13	-0.5	+13	+0.3	-0.4	-0.9	+0.4	+0.0	DTI (\$)	NMI (\$)
Acc	53%	55%	58%	67%	75%	72%	74%	68%	78%	75%	64%	53%	55%	54%	54%	45%	+\$8	-\$10

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

97 PALGROVE VALIANT (AI)

Born: 24/08/2000Tattoo: PK V167EColour:

BRAMPTON FOURSTAR (PED X1544E)
S: VIRTU FIVE STAR 9D (OAC P9E)
VIRTU PRETTY POLLY 32A (PED X1696E)
WCR SIR FA MAC 2244 (OAU B2244E) (P)
D: PALGROVE EIGHTEEN KARAT 2 (PK N232E) (P)
GUNNADOO EIGHTEEN KARAT GOLD (GN1 K26E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 31 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-15.2	-6.9	+2.0	+3.8	+18	+29	+49	+53	+9	+0.5	+19	+2.7	+1.2	+1.6	+0.2	+0.8	DTI (\$)	NMI (\$)
Acc	78%	81%	92%	91%	93%	92%	92%	88%	94%	91%	85%	76%	81%	80%	78%	72%	+\$15	+\$19

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

97A PALGROVE VALIANT (AI)

Born: 24/08/2000Tattoo: PK V167EColour:

BRAMPTON FOURSTAR (PED X1544E)
S: VIRTU FIVE STAR 9D (OAC P9E)
VIRTU PRETTY POLLY 32A (PED X1696E)
WCR SIR FA MAC 2244 (OAU B2244E) (P)
D: PALGROVE EIGHTEEN KARAT 2 (PK N232E) (P)
GUNNADOO EIGHTEEN KARAT GOLD (GN1 K26E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 40 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-15.2	-6.9	+2.0	+3.8	+18	+29	+49	+53	+9	+0.5	+19	+2.7	+1.2	+1.6	+0.2	+0.8	DTI (\$)	NMI (\$)
Acc	78%	81%	92%	91%	93%	92%	92%	88%	94%	91%	85%	76%	81%	80%	78%	72%	+\$15	+\$19

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,Genomics

98 PALGROVE XAMINER (AI) (P)

Born: 04/08/2002Tattoo: PK X98EColour: White

JWK IMPRESSIVE D040 ET (PED -3653E) (P)
S: WCR PRIME CUT 764 PLD (OAC S764E) (P)
WCR MISS EASE 4314 (PED O4093E)
FERNVALE PRIME MOVER (FEN P25E)
D: PALGROVE KATE (PK V64E)
FERNVALE ROCK CAKE (FEN R11E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+9.7	-7.5	-1.8	-1.1	+13	+20	+22	+28	+5	+1.4	+13	+0.5	+0.3	+0.7	-0.4	-0.1	DTI (\$)	NMI (\$)
Acc	74%	71%	86%	87%	85%	81%	83%	79%	88%	80%	73%	65%	69%	69%	66%	62%	+\$25	+\$30

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF

99 PALGROVE XCEED (AI)

Born: 08/04/2002 Tattoo: PK X10E Colour: White

SEAWELL ICON (PED -5123F)
S: SEAWELL OFFSHORE (OAE T5813F)
SEAWELL HERMIONE (PED -6901F)

FLEETS RASCAL (IAE F6170F)
D: CHILTERN OLIVE (KGR R5E)
ROSEDALE OLIVE 11 (MR K90E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 55 Straws Stored: UCBS

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-24.0	-6.8	+0.1	+3.9	+6	+12	+20	+29	+6	-1.9	+4	-0.2	-0.3	-0.6	+0.4	-0.2		
Acc	71%	75%	81%	81%	86%	82%	83%	78%	89%	84%	75%	68%	71%	70%	69%	61%	-\$18	-\$61

Traits Observed: GL,200WT,400WT,SS,FAT,EMA

100 PALGROVE XCEPT (AI) (ET) (P/S)

Born: 10/11/2002 Tattoo: PK X488E Colour: White

CHARDEL FALCON 503T (OAC -503E)
S: MNE GOLDEN EAGLE 25W (OAC G25E) (P/S)
EFH MISS T 10S (PED -811E)

TALLOW WOOD SUPERSTITION (DRJ C61E)
D: PALGROVE ESTELLA 7 (PK E101D)
PALGROVE ESTELLA 4 (PK B51C)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-8.0	+3.6	-1.8	+3.3	+16	+23	+35	+55	+6	+1.1	+13	+3.2	+2.1	+3.0	+0.2	-0.1		
Acc	84%	81%	92%	94%	94%	93%	94%	88%	93%	94%	86%	79%	84%	83%	79%	72%	+\$17	+\$29

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF,Genomics

101 PALGROVE YANKEE (AI) (ET) (P) (R/F)

Born: 18/08/2003 Tattoo: PK Y123E Colour: Red factor

SCHURRTOP 5627 (PED -5627E)
S: LT WYOMING WIND 4020 PLD (OAU P4020E) (P)
LT CHAP'S LADY 217 OP (PED -2170E)

GUNNADOO RED BARON R/F (GN1 Q31D)
D: PALGROVE PANACHE 72 R/F (PK T86E)
PALGROVE PANACHE 55 (PK P133E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-7.6	-0.1	-1.1	+3.1	+21	+33	+40	+50	-4	+0.4	+17	+0.7	+1.9	+2.6	-1.5	+1.0		
Acc	80%	75%	87%	93%	89%	89%	90%	83%	88%	88%	80%	73%	78%	77%	73%	67%	+\$21	+\$34

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

102 PALGROVE YARDSTICK (AI) (P)

Born: 17/08/2003 Tattoo: PK Y114E Colour: White

JWK IMPRESSIVE D040 ET (PED -3653E) (P)
S: WCR PRIME CUT 764 PLD (OAC S764E) (P)
WCR MISS EASE 4314 (PED O4093E)

PRINCESS PARK TARGET T702E (NPJ T702E)
D: PALGROVE ALYSSA 22 (PK V431E) (P)
PALGROVE ALYSSA 5 (PK L66D) (P)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 3 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+6.8	+0.9	-6.2	-2.1	+11	+15	+19	+13	-1	+2.1	+8	-0.8	+0.5	+1.1	-0.6	-0.5		
Acc	83%	78%	88%	92%	91%	88%	90%	86%	91%	89%	82%	74%	80%	79%	76%	71%	+\$19	+\$50

Traits Observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,Genomics

103 PALGROVE ZANDA (AI) (ET)

Born: 16/10/2004

Tattoo: PK Z482E

Colour: White

SEAWELL ICON (PED -5123F)

S: SEAWELL OFFSHORE (OAE T5813F)

SEAWELL HERMIONE (PED -6901F)

PALGROVE HOT SHOT (PK H14E)

D: PALGROVE BRONWIN 40 (PK Q104E)

PALGROVE BRONWIN 15 (PK F74D)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 55 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-11.2	+1.8	-1.3	+0.5	+2	+9	+17	+24	+15	-0.8	+10	-0.8	-1.1	-1.6	+0.2	+0.1	DTI (\$)	NMI (\$)
Acc	68%	67%	76%	77%	81%	78%	79%	75%	73%	77%	71%	63%	66%	65%	64%	58%	-\$3	-\$22

Traits Observed: 200WT,400WT,SS,FAT,EMA

104 PALGROVE ZEPHLIN

Born: 01/11/2004

Tattoo: PK Z531E

Colour: White

TALLOW WOOD EMIR (DRJ E38F)

S: PALGROVE TRIBUTE (PK T127E)

PALGROVE BRONWIN 15 (PK F74D)

WCR SIR DUKE 835 (OAU H835E) (P)

D: PALGROVE RADIANT 16 (PK R84E)

PALGROVE RADIANT 12 (PK P11E)

Genomic Results

POLL: Horned

PV: SV-Verified to Sire

BPA: BPAC

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.3	-16.3	-2.9	+0.1	+9	+14	+28	+9	+13	+0.6	+19	-0.7	-0.9	-0.9	+0.0	-0.2	DTI (\$)	NMI (\$)
Acc	85%	85%	91%	94%	95%	94%	95%	91%	95%	94%	89%	83%	88%	87%	84%	81%	+\$15	+\$10

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

104A PALGROVE ZEPHLIN

Born: 01/11/2004

Tattoo: PK Z531E

Colour: White

TALLOW WOOD EMIR (DRJ E38F)

S: PALGROVE TRIBUTE (PK T127E)

PALGROVE BRONWIN 15 (PK F74D)

WCR SIR DUKE 835 (OAU H835E) (P)

D: PALGROVE RADIANT 16 (PK R84E)

PALGROVE RADIANT 12 (PK P11E)

Genomic Results

POLL: Horned

PV: SV-Verified to Sire

BPA: BPAC

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.3	-16.3	-2.9	+0.1	+9	+14	+28	+9	+13	+0.6	+19	-0.7	-0.9	-0.9	+0.0	-0.2	DTI (\$)	NMI (\$)
Acc	85%	85%	91%	94%	95%	94%	95%	91%	95%	94%	89%	83%	88%	87%	84%	81%	+\$15	+\$10

Traits Observed: CE,200WT,600WT,SS,FAT,EMA,Genomics

105 BR DUKE 261 (P)

Born: 24/04/1983

Tattoo: OAU C261E

Colour:

SPAINS QUALITY POLL 781 (ZZC X2383C)

S: BR DUKE 295 (OAU -47) (P)

BR DOT 75 (OAU -43)

MR AAA HALL OF FAME 92/1 (OAU -44)

D: BR ANN 14 (OAU -46)

B R MISS ABBEY 54 (OAU -45)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 2 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+10.7	-5.8	-5.2	-0.7	+15	+25	+39	+17	+20	+1.7	+4	-3.0	-0.4	-0.1	-1.4	+1.1	DTI (\$)	NMI (\$)
Acc	88%	88%	95%	95%	94%	93%	94%	91%	95%	92%	88%	80%	83%	83%	81%	76%	+\$30	+\$52

Traits Observed:

106

BURRADON TALISMAN

Born: 06/01/2002 Tattoo: IAE X4745F Colour: White

BALTHAYOCK LOMBARDO (PED -5360F)
S: BLELACK PRINCE (PED -1323F)
BLELACK CLEO (PED -7191F)

MAERDY VICTORIOUS (PED -3965F)
D: BURRADON JUICEY (PED -6494F)
BURRADON FIONA (PED -5116F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 16 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-31.6	-17.7	+4.6	+6.0	+20	+25	+41	+73	-3	-0.8	+22	+1.5	-0.6	-0.9	+1.4	-0.8	DTI (\$)	NMI (\$)
Acc	67%	58%	87%	87%	81%	79%	81%	73%	71%	75%	65%	51%	61%	61%	55%	48%	-\$17	-\$71

Traits Observed:

107

CHARDEL WINDSOR 415D

Born: 19/01/1994 Tattoo: OAC P415E Colour:

NZL POLLED RAVEN 165Y (PED -165E)
S: HTA TUNDRA PLD 222B (OAU M222E) (P)
CHARDEL LADY SAGE 1003Z (PED -1003E)

CHARDEL REEBOK 10Y (OAC J10E)
D: MISS ROSE REEBOK 30B (PED X1743E)
MISS XXX ELITE 154N (PED X7805E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+6.1	+8.6	-2.2	+0.1	+11	+14	+18	-4	+1	+1.0	+5	+0.5	+1.2	+1.8	-0.6	+0.2	DTI (\$)	NMI (\$)
Acc	67%	58%	87%	82%	81%	76%	79%	75%	79%	77%	66%	55%	57%	56%	55%	47%	+\$17	+\$52

Traits Observed:

108

CRANEBROOK STUART S1

Born: 19/11/1981 Tattoo: IAE A6197F Colour:

CHAROGAL ECOSSAIS (IAE E6105F)
S: TATTENHALL IMPECCABLE I26 (IAE I6190F)
TATTENHALL ECLIPSE E25 (ZZF E25F)

GLADIATEUR 58 (ZZF G2435F)
D: COAT JOCONDE 58 (ZZF J2440F)
GAULOISE 58 (ZZF G2436F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 1 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-6.0	-10.7	+1.2	+2.8	+11	+17	+41	+67	+17	+1.4	+16	+0.1	-0.2	-0.5	+0.2	+0.0	DTI (\$)	NMI (\$)
Acc	77%	76%	84%	85%	84%	83%	84%	80%	85%	82%	78%	68%	69%	68%	68%	62%	+\$10	+\$0

Traits Observed:

109

CS PLD JUNCTION 4J (P)

Born: 23/01/1999 Tattoo: OAC U8742E Colour: White

EC BRONSON 204 POLLED (PED -1938E) (P)
S: RDGC KALAMAZOO 387F (PED -1257E) (P)
MISS RDGC SHEBA 1W (PED -2909E)

MNE EXCLUSIVE 17E (PED -9343E) (P)
D: CS EXCLUSIVE'S GUEST 5G (PED -2100E)
HTA CROCUS PLD 503E (PED -915E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 5 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-16.4	-9.4	-1.9	+1.1	+18	+30	+54	+62	+10	+1.9	+24	+1.9	+0.8	+0.9	+0.0	-0.1	DTI (\$)	NMI (\$)
Acc	80%	78%	94%	93%	91%	90%	91%	86%	90%	89%	82%	73%	82%	81%	76%	71%	+\$14	+\$28

Traits Observed: Genomics

110 CSS SIR GRIDMAKER 2W (P)

Born: 01/01/2009 Tattoo: OAC E7387E Colour: White

M6 GRID MAKER 104 PET (OAU W3377E) (P)
S: KAYR GRID GRID IRON 400S (OAC B4093E) (P)
KAYR MISS 400P (OAC Z3741E) (P)

PCC NAVIGATOR 403P (PED Z9502E)
D: CSS LADY RED NAVIGATOR 1T (OAC C1966E) (P)
PVF B DOUBLE A MS RED 13H (PED -8235E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 11 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.6	-6.4	-8.2	-3.5	+8	+8	+11	-10	+5	+1.9	+17	+3.2	-0.1	-0.8	+1.9	-0.8		
Acc	90%	87%	97%	97%	96%	95%	93%	91%	95%	95%	87%	81%	87%	86%	82%	81%	+\$21	+\$57

Traits Observed:

111 D ANGELY R (P)

Born: 21/12/2008 Tattoo: OAF D8116F Colour: White

DURANDAL (PAUPINAT GILLES) (OAF X5888F)
S: VULCAINDEL (OAF -4046F)
ONCTUEUSE (OAF -1706F)

RAMSESDERA (PED -713F)
D: ULLA 01235000870 (OAF -870F)
MILICE 8996101424 (OAF -1424A)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 3 Straws Stored: UCBS, DNA 50K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.1	-16.2	+0.1	+3.7	+21	+31	+26	+40	-17	-1.0	+21	+2.2	-0.3	-1.5	+1.5	-1.0		
Acc	76%	71%	95%	94%	90%	90%	90%	83%	88%	89%	77%	61%	65%	63%	60%	59%	+\$24	+\$12

Traits Observed: Genomics

112 EATONS LEADER 2233 (P)

Born: 04/04/2002 Tattoo: OAU X2217E Colour: White

EATONS CONTINUATION 7094 (PED -2452E)
S: EATONS CANDIDATE 9177 (PED -3098E)
EATONS MISS FALLS 3639 (PED -3639E) (P)

EATONS CELEBRATION 7011 (PED -2446E)
D: EATONS RHODORA 9506 (PED -8346E)
EATONS MISS RHODORA 7518 (PED -7995E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 10 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+12.2	+6.6	-4.8	-2.5	+3	+3	-1	-14	+1	+1.1	+8	+1.7	+0.9	+0.6	+0.3	-0.3		
Acc	85%	82%	95%	95%	92%	92%	92%	86%	92%	91%	83%	72%	81%	81%	75%	72%	+\$14	+\$45

Traits Observed:

113 ELDER'S BLACKJACK 788B (P)

Born: 09/01/2014 Tattoo: OAC K788E Colour: White

GERRARD PREACHER 31U (OAC D9989E) (P)
S: GERRARD PASTOR 35Z (OAC H7921E) (P)
GERRARD ROXANNE 18P (PED -4620E)

SVY AD INVINCIBLE P 748T (PED C748E) (P)
D: SVY STARTSTRUCK 8X (OAC F8E) (P)
SVY STARSTRUCK 559R (PED A559E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 16 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.8	+11.7	-2.7	+1.5	+21	+42	+69	+72	+4	+3.7	+36	+2.1	+2.4	+2.5	-0.4	-0.3		
Acc	83%	74%	96%	96%	93%	92%	93%	88%	86%	90%	82%	69%	78%	77%	71%	68%	+\$30	+\$95

Traits Observed: Genomics

114 ESPOIR

Born: 20/01/1969Tattoo: IAF E6001FColour:

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 2 Straws Stored: UCBS, DNA SNP

S: UTHA (ZZF X1020F)

PHEDRE (ZZF X733F)

ORDINAIRE M (ZZF X1111F)

D: SALAMANDRE (ZZF X223F)

PEDALE (ZZF X734F)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+2.1	+6.9	+1.0	-0.4	+2	+1	+4	+4	+2	-0.3	+6							
Acc	43%	37%	64%	65%	49%	53%	51%	45%	38%	25%	38%						+\$4	+\$9

Traits Observed:

115 EXCLUSIF

Born: 12/02/1989Tattoo: OAF J858FColour:

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 9 Straws Stored: UCBS, DNA MIP

S: TILL (OAF B816F)

POLONAISE 58 79 (PED P433F)

LURON 85 (PED X8575F)

D: REINETTE 85 (PED X8580F)

INDIENNE 58 (PED X1266F)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.8	+10.4	+0.5	+1.3	+11	+20	+27	+31	+4	+0.0	+20	+2.0	-0.3	-0.8	+1.4	-0.4		
Acc	92%	91%	96%	97%	96%	96%	96%	94%	97%	95%	93%	86%	89%	88%	86%	82%	+\$21	+\$23

Traits Observed: Genomics

116 FERNVALE PRIME MOVER (AI) (ET)

Born: 02/12/1994Tattoo: FEN P25EColour:

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 25 Straws Stored: UCBS, DNA MIP

S: FLEETS RASCAL (IAE F6170F)

FLEETS NOISETTE (ZZE X2483F)

BCJ PETER PATRIATION 5P (IAC B6077E)

D: FERNVALE JA-CIE EH88 (FEN J15E)

AIRLIE ELSBETH (A1S E31E)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+3.0	-5.4	+2.2	+2.8	+15	+35	+49	+58	+4	+1.1	+33	+2.4	+0.3	+0.5	+0.4	-0.5		
Acc	93%	94%	96%	96%	97%	96%	97%	96%	98%	97%	93%	89%	91%	90%	89%	86%	+\$32	+\$46

Traits Observed: BWT,200WT(x2),400WT,SS

116A FERNVALE PRIME MOVER (AI) (ET)

Born: 02/12/1994Tattoo: FEN P25EColour:

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 25 Straws Stored: UCBS, DNA MIP

S: FLEETS RASCAL (IAE F6170F)

FLEETS NOISETTE (ZZE X2483F)

BCJ PETER PATRIATION 5P (IAC B6077E)

D: FERNVALE JA-CIE EH88 (FEN J15E)

AIRLIE ELSBETH (A1S E31E)

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+3.0	-5.4	+2.2	+2.8	+15	+35	+49	+58	+4	+1.1	+33	+2.4	+0.3	+0.5	+0.4	-0.5		
Acc	93%	94%	96%	96%	97%	96%	97%	96%	98%	97%	93%	89%	91%	90%	89%	86%	+\$32	+\$46

Traits Observed: BWT,200WT(x2),400WT,SS

116B FERNVALE PRIME MOVER (AI) (ET)

Born: 02/12/1994 Tattoo: FEN P25E Colour:

TATTENHALL IMPECCABLE I26 (IAE I6190F)

S: FLEETS RASCAL (IAE F6170F)
FLEETS NOISETTE (ZZE X2483F)

BCJ PETER PATRIATION 5P(IAC B6077E)

D: FERNVALE JA-CIE EH88 (FEN J15E)
AIRLIE ELSBETH (AIS E31E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.0	-5.4	+2.2	+2.8	+15	+35	+49	+58	+4	+1.1	+33	+2.4	+0.3	+0.5	+0.4	-0.5	DTI (\$)	NMI (\$)
Acc	93%	94%	96%	96%	97%	96%	97%	96%	98%	97%	93%	89%	91%	90%	89%	86%	+\$32	+\$46

Traits Observed: BWT,200WT(x2),400WT,SS

117 GLENLEA JIMMY M47 (P/S)

Born: 22/06/2016 Tattoo: GLE M47E Colour: White

LT WESTERN EDGE 4057 PLD (OAU Z6616E) (P)

S: GLENLEA JIMMY (GLE J4E) (P)
GOBONGO ISABELLA D86E (GO D86E) (P)

RANGAN PARK RIO BRAVO D15 (RAN D15E) (P)

D: GLENLEA NOLANA 68TH (GLE J33E) (P)
GLENLEA NOLANA 50TH (GLE F18E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.6	-0.4	-3.4	-1.1	+14	+29	+37	+36	+10	+0.8	+23	+0.7	+0.8	+1.0	-0.7	+0.4	DTI (\$)	NMI (\$)
Acc	45%	41%	60%	70%	62%	60%	59%	54%	50%	57%	48%	42%	50%	49%	43%	42%	+\$30	+\$51

Traits Observed: BWT,Genomics

117A GLENLEA JIMMY M47 (P/S)

Born: 22/06/2016 Tattoo: GLE M47E Colour: White

LT WESTERN EDGE 4057 PLD (OAU Z6616E) (P)

S: GLENLEA JIMMY (GLE J4E) (P)
GOBONGO ISABELLA D86E (GO D86E) (P)

RANGAN PARK RIO BRAVO D15 (RAN D15E) (P)

D: GLENLEA NOLANA 68TH (GLE J33E) (P)
GLENLEA NOLANA 50TH (GLE F18E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+3.6	-0.4	-3.4	-1.1	+14	+29	+37	+36	+10	+0.8	+23	+0.7	+0.8	+1.0	-0.7	+0.4	DTI (\$)	NMI (\$)
Acc	45%	41%	60%	70%	62%	60%	59%	54%	50%	57%	48%	42%	50%	49%	43%	42%	+\$30	+\$51

Traits Observed: BWT,Genomics

118 GUNNADOO RED BARON R/F

Born: 04/05/1995 Tattoo: GN1 Q31D Colour:

TALGOONA GUY (CG G8E)

S: TEMANA MUSCLE MAN (TJ M10E)
TEMANA JENNY (TJ D32E) (P)

EXCALIBUR (IAC E6084F)

D: GUNNADOO A58C (GN1 A58C) (P)
GUNNADOO JILL (GN1 J5B)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+4.4	+7.4	+0.6	+1.5	+0	+9	+12	+7	-3	-1.7	+11	+1.0	-0.5	-0.9	+0.1	+0.5	DTI (\$)	NMI (\$)
Acc	92%	93%	97%	97%	97%	96%	97%	96%	98%	97%	93%	88%	90%	90%	88%	85%	+\$9	-\$1

Traits Observed: 400WT(x2),600WT

118A GUNNADOO RED BARON R/F

Born: 04/05/1995Tattoo: GN1 Q31DColour:

TALGOONA GUY (CG G8E)
S: TEMANA MUSCLE MAN (TJ M10E)
TEMANA JENNY (TJ D32E) (P)

EXCALIBUR (IAC E6084F)
D: GUNNADOO A58C (GN1 A58C) (P)
GUNNADOO JILL (GN1 J5B)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+4.4	+7.4	+0.6	+1.5	+0	+9	+12	+7	-3	-1.7	+11	+1.0	-0.5	-0.9	+0.1	+0.5	DTI (\$)	NMI (\$)
Acc	92%	93%	97%	97%	97%	96%	97%	96%	98%	97%	93%	88%	90%	90%	88%	85%	+\$9	-\$1

Traits Observed: 400WT(x2),600WT

118B GUNNADOO RED BARON R/F

Born: 04/05/1995Tattoo: GN1 Q31DColour:

TALGOONA GUY (CG G8E)
S: TEMANA MUSCLE MAN (TJ M10E)
TEMANA JENNY (TJ D32E) (P)

EXCALIBUR (IAC E6084F)
D: GUNNADOO A58C (GN1 A58C) (P)
GUNNADOO JILL (GN1 J5B)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+4.4	+7.4	+0.6	+1.5	+0	+9	+12	+7	-3	-1.7	+11	+1.0	-0.5	-0.9	+0.1	+0.5	DTI (\$)	NMI (\$)
Acc	92%	93%	97%	97%	97%	96%	97%	96%	98%	97%	93%	88%	90%	90%	88%	85%	+\$9	-\$1

Traits Observed: 400WT(x2),600WT

119 HCR PERFECTION 5142 POLL (P)

Born: 13/04/1985Tattoo: OAU E5142EColour:

PAUL 1962 (PED -27) (P)
S: SDF PAULS PERFECTION 606 (OAU -72) (P)
STONE-DEL BENGALI HATTIE (OAU -67) (P)

FZ MIGHTY MAC POLLED 828 (PED F4) (P)
D: MISS HCR MAC POLLED 1257 (OAU -71) (P)
LADY HCR BOBINO 236 (OAU -70)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+4.9	-12.4	-4.9	-1.0	+4	+19	+17	-7	+12	+0.3	+9	+0.5	+1.1	+1.9	-0.9	+0.5	DTI (\$)	NMI (\$)
Acc	69%	67%	87%	88%	86%	79%	80%	78%	88%	74%	67%	52%	54%	53%	52%	44%	+\$20	+\$25

Traits Observed:

120 HIGH BLUFF HANK 41R (P)

Born: 18/01/2005Tattoo: OAC A7682EColour: White

RAINBOW MR CYRANO 32D (PED -1187E)
S: MVX COUGARHILL HANK 720G (PED -52E)
MVX EDITH 806X (PED -1304E)

DCR MR TOM TERRIFIC J996 (PED -4530E)
D: HOLMSYDE HOT-ON-TOP 212M (PED -7940E)
HOLMSYDE HOT VISION 17K (PED -4124E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 6 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+0.0	-6.7	-4.5	+0.2	+6	+20	+35	+22	+9	+1.3	+20	+2.0	+0.6	+0.9	+0.7	-0.5	DTI (\$)	NMI (\$)
Acc	83%	81%	95%	95%	93%	92%	93%	88%	92%	92%	84%	74%	83%	82%	77%	74%	+\$22	+\$58

Traits Observed:

121 HRJ CROWD FAVOURITE 515C (P)

Born: 06/01/2015 Tattoo: OAC L515E Colour: White

WINN MANS LANZA 610S (OAC B7395E) (P)
S: SPARROWS KINGSTON 139Y (OAC G139E) (P)
SPARROWS DELIGHT 374P (PED Z374E)

HRJ MR RED TAZ 23P (PED Z23E)
D: HRJ MISS PARIS 7S (PED B7E) (P)
HRJ MISS PARIS 40P (PED Z40E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 30 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.3	+0.3	-3.7	+1.6	+28	+42	+58	+70	-4	+3.9	+26	-0.8	+1.6	+1.3	-1.4	-0.1		
Acc	70%	62%	94%	89%	91%	90%	85%	85%	78%	90%	76%	69%	79%	78%	71%	68%	+\$29	+\$83

Traits Observed: Genomics

121A HRJ CROWD FAVOURITE 515C (P)

Born: 06/01/2015 Tattoo: OAC L515E Colour: White

WINN MANS LANZA 610S (OAC B7395E) (P)
S: SPARROWS KINGSTON 139Y (OAC G139E) (P)
SPARROWS DELIGHT 374P (PED Z374E)

HRJ MR RED TAZ 23P (PED Z23E)
D: HRJ MISS PARIS 7S (PED B7E) (P)
HRJ MISS PARIS 40P (PED Z40E) (P)

Genomic Results
POLL:
PV: SV-Verified to Sire
BPA:
MYO: MYOF
Comments: 33 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.3	+0.3	-3.7	+1.6	+28	+42	+58	+70	-4	+3.9	+26	-0.8	+1.6	+1.3	-1.4	-0.1		
Acc	70%	62%	94%	89%	91%	90%	85%	85%	78%	90%	76%	69%	79%	78%	71%	68%	+\$29	+\$83

Traits Observed: Genomics

122 JR CURTIS CHANNING 306N

Born: 03/03/2003 Tattoo: OAC Y7625F Colour: White

PBT SIR TILL URANUS 68E (PED -6369F)
S: CURTIS WALLACE 141H (OAC T6736F) (P)
HONEY HEART MISS KAT 42B (PED -488F)

LWR CHANNING 2C (PED -1282F)
D: BAR 7 EASY GARDENIA 31G (PED -1547F)
BAR 7 EASY DARLING 80D (PED -895F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 5 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV		-7.9	-3.6	-1.2	+11	+20	+31	+20	+10	+1.1	+18		+1.0	+0.8	+0.2			
Acc		32%	34%	36%	43%	37%	38%	34%	61%	32%	29%		28%	28%	25%			

Traits Observed:

123 IJOUFFLU

Born: 06/12/1993 Tattoo: OAF N6327F Colour: White

ARTISTE 5885107719 (OAF -7719F)
S: DIEGO RR3 (PED X2991F)
BIENVENUE (PED -6552F)

DARTAGNAN (PED -758F)
D: GIROLLE (PED -1387F)
BLONDE (PED -3861F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 1 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-3.2	-6.9	-2.0	+1.8	+16	+18	+19	+32	+3	-0.8	+16	+2.6	-3.1	-5.0	+3.3	-1.4		
Acc	90%	90%	95%	96%	95%	94%	95%	93%	95%	92%	89%	79%	84%	83%	81%	76%	+\$21	-\$27

Traits Observed:

124 LT AUTHORITY 7229 PLD (P)

Born: 14/03/2017 Tattoo: OAU N8189E Colour: White

JDJ JUSTICE U319 (PED D8727E) (P/S)

S: LHD CHOTEAU B1699 (PED K6888E) (P)

LHD MS CIGARSON T983 (PED C4952E) (P)

LT STAGECOACH 8068 PLD (OAU D7606E) (P)

D: LT KATY 4273 PLD (PED K477E) (P)

LT KATY 8042 PLD (PED D9820E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 1.5 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.7	+0.3	-8.0	-5.9	+3	+7	+0	+10	+8	+2.2	+6	+1.8	+4.2	+5.5	-3.0	+0.7		
Acc	81%	70%	96%	95%	92%	92%	92%	89%	85%	91%	80%	71%	83%	82%	74%	71%	+\$9	+\$39

Traits Observed: Genomics

125 LT COUNTDOWN 9712 PLD (P)

Born: 03/03/2019 Tattoo: OAU Q8753E Colour: White

CCC WC RESOURCE 417(PED K4999E) (P)

S: BROBERG'S RSOURCE D20 (PED M7348E) (P)

BROBERG'S MS BLUEGRAS A91 (PED J4182E) (P)

LT LEDGER 0332 (OAU F3168E) (P)

D: LT MADELINE 6113 PLD (PED M5453E) (P)

LT MADELINE 1090 PLD (PED G84E) (P)

Genomic Results

POLL: Homozygous Polled

PV:

BPA:

MYO: MYOF

Comments: 1 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+9.2	+2.9	-5.0	-4.2	+13	+29	+29	+6	+11	+2.6	+20	+0.5	+1.8	+2.6	-1.8	+0.5		
Acc	72%	45%	94%	92%	86%	83%	82%	74%	54%	77%	66%	55%	70%	68%	59%	55%	+\$32	+\$80

Traits Observed: Genomics

126 LT SILVER BAR 4216 (P) (R/F)

Born: 27/03/2004 Tattoo: OAU Z4216E Colour: Red factor

S\$ MONTANA SILVER (OAU R4024E) (P)

S: LT SILVER VALUE 2122 P (OAU X5761E) (P)

LT UNLIMITED MAID 7184 P (PED -7184E) (P)

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

D: LT WYOMING BREEZE 7188 (OAU S3036E) (P)

LT AIREY 4055 P (PED -4055E)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 100 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-12.5	+13.7	-1.2	+1.3	+24	+31	+28	+27	+1	+0.1	+17	+2.0	-0.1	+0.0	+0.4	+0.4		
Acc	83%	79%	95%	93%	94%	92%	92%	89%	94%	93%	85%	79%	85%	84%	80%	78%	+\$23	+\$22

Traits Observed: Genomics

126A LT SILVER BAR 4216 P (P) (R/F)

Born: 27/03/2004 Tattoo: OAU Z4216E Colour: Red factor

S\$ MONTANA SILVER (OAU R4024E) (P)

S: LT SILVER VALUE 2122 P (OAU X5761E) (P)

LT UNLIMITED MAID 7184 P (PED -7184E) (P)

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

D: LT WYOMING BREEZE 7188 (OAU S3036E) (P)

LT AIREY 4055 P (PED -4055E)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 52 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-12.5	+13.7	-1.2	+1.3	+24	+31	+28	+27	+1	+0.1	+17	+2.0	-0.1	+0.0	+0.4	+0.4		
Acc	83%	79%	95%	93%	94%	92%	92%	89%	94%	93%	85%	79%	85%	84%	80%	78%	+\$23	+\$22

Traits Observed: Genomics

126B LT SILVER BAR 4216 P (P) (R/F)

Born: 27/03/2004 Tattoo: OAU Z4216E Colour: Red factor

S\$ MONTANA SILVER (OAU R4024E) (P)
S: LT SILVER VALUE 2122 P (OAU X5761E) (P)
LT UNLIMITED MAID 7184 P (PED -7184E) (P)

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)
D: LT WYOMING BREEZE 7188 (OAU S3036E) (P)
LT AIREY 4055 P (PED -4055E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 52 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-12.5	+13.7	-1.2	+1.3	+24	+31	+28	+27	+1	+0.1	+17	+2.0	-0.1	+0.0	+0.4	+0.4		
Acc	83%	79%	95%	93%	94%	92%	92%	89%	94%	93%	85%	79%	85%	84%	80%	78%	+\$23	+\$22

Traits Observed: Genomics

127 LT VENTURE 3198 (P)

Born: 11/03/2013 Tattoo: OAU J5612E Colour: White

LT WESTERN EDGE 4057 PLD (OAU Z6616E) (P)
S: LT STAGCOACH 8068 PLD (OAU D7606E) (P)
LT LADY MACBETH 2131 PLD (PED -6197E)

LT EASY PRO 1158 PLD (OAU W6203E) (P)
D: LT BALLET 9219 (OAU E7686E) (P)
LT BALLET 6233 (OAU B6957E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 2 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+7.9	+2.8	-2.7	-4.3	+12	+38	+47	+23	+24	+2.5	+36	+1.6	+4.2	+5.2	-3.3	+0.5		
Acc	92%	86%	98%	98%	96%	96%	96%	93%	95%	96%	89%	83%	91%	90%	85%	83%	+\$33	+\$92

Traits Observed: Genomics

128 LT VISTA 5319 (P)

Born: 29/03/2015 Tattoo: OAU L5319E Colour: White

LT LEDGER 0332 (OAU F3168E) (P)
S: LT SUNDANCE 2251 (PED H2251E) (P)
LT BALLET 9219 (OAU E7686E) (P)

LT LONG DISTANCE 9001 (OAU E143E) (P)
D: LT ATHENA 2040 (PED H2040E) (P)
LT BLUE ATHENA 0331 (PED F331E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 28 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-6.0	-2.7	-6.9	-2.1	+14	+36	+46	+28	+14	+2.3	+29	+1.1	+2.1	+2.6	-1.9	+0.7		
Acc	82%	68%	95%	94%	91%	90%	89%	84%	79%	87%	76%	66%	79%	78%	70%	66%	+\$26	+\$64

Traits Observed: Genomics

129 MD SENTINAL RULER G1520 (P/S)

Born: 18/09/1997 Tattoo: OAU S9416E Colour: White

LHD ALIRULER W31 (PED -9968E)
S: LHD MR RULER D310 (PED -5954E)
LHD MS BAMARK 259 S214 (PED -3447E)

LHD SENTINALJON X491 (PED -5175E) (P/S)
D: MD MS SENTINELJON B389 (PED -9947E)
OCR MISS HIGH FIRE Y21 (PED -3041E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 5 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+5.0	+9.9	+0.1	-0.2	+19	+30	+43	+41	+13	-0.5	+19	-0.1	+1.9	+2.7	-1.6	+1.0		
Acc	81%	76%	94%	94%	91%	90%	89%	85%	89%	90%	79%	68%	78%	77%	71%	68%	+\$31	+\$59

Traits Observed:

130 MERIT ROUNDUP 9508W (P)

Born: 28/01/2009Tattoo: OAC E6558EColour: White

SOS POLLED DETONATOR 8M (OAC X7034E) (P)

S: MXS VERMILLION 527R (OAC A9214E) (P)

MXS ESPEON 122L (PED -5308E)

MERIT 1058L (PED -8317E)

D: MERIT YOLANDA 7244T (PED -1301E)

MERIT YOLANDA 6116F (PED -2626E)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 2 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+6.9	+2.5	-6.9	-1.9	+16	+25	+29	+19	-7	+5.0	+16	-0.7	-1.7	-2.3	+1.4	-1.5		
Acc	86%	80%	97%	97%	94%	95%	93%	91%	93%	94%	85%	76%	85%	84%	79%	76%	+\$33	+\$90

Traits Observed: Genomics

131 MNE BANJO 70B (P/S)

Born: 04/05/1992Tattoo: OAC M70EColour:

CHARDEL FALCON 503T (OAC -503E)

S: MNE GOLDEN EAGLE 25W (OAC G25E) (P/S)

EFH MISS T 10S (PED -811E)

WC GEN CHAINDRIVE 0158 (PED X5132E)

D: ARL MISS ACADIA 555 (PED X9973E)

ARL MISS ACADIA 20H (PED X3705E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 100 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+9.1	+4.5	-0.5	+0.2	+9	+16	+32	+23	+14	+2.7	+11	+1.6	+1.4	+2.1	-0.2	+0.0		
Acc	68%	63%	88%	82%	82%	78%	80%	77%	83%	78%	68%	56%	60%	58%	57%	48%	+\$22	+\$70

Traits Observed:

132 MNE BANJO 70B (P/S)

Born: 04/05/1992Tattoo: OAC M70EColour:

CHARDEL FALCON 503T (OAC -503E)

S: MNE GOLDEN EAGLE 25W (OAC G25E) (P/S)

EFH MISS T 10S (PED -811E)

WC GEN CHAINDRIVE 0158 (PED X5132E)

D: ARL MISS ACADIA 555 (PED X9973E)

ARL MISS ACADIA 20H (PED X3705E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 100 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+9.1	+4.5	-0.5	+0.2	+9	+16	+32	+23	+14	+2.7	+11	+1.6	+1.4	+2.1	-0.2	+0.0		
Acc	68%	63%	88%	82%	82%	78%	80%	77%	83%	78%	68%	56%	60%	58%	57%	48%	+\$22	+\$70

Traits Observed:

133 MNE GOLDEN EAGLE 25W (P/S)

Born: 15/03/1987Tattoo: OAC G25EColour:

WILDOR RAVEN 6M (IAC Z6E)

S: CHARDEL FALCON 503T (OAC -503E)

CAMILLE (OAC -338E)

SIR HSF TORKER 33P (PED -33E)

D: EFH MISS T 10S (PED -811E)

SPARVAN 650 QUEEN 6M (PED -465E)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 1 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+11.0	+5.3	-1.6	+1.1	+8	+11	+32	+24	+14	+1.5	+3	-0.1	+1.2	+2.1	-0.8	+0.3		
Acc	90%	89%	95%	95%	94%	93%	94%	93%	96%	93%	88%	81%	85%	85%	82%	77%	+\$16	+\$49

Traits Observed:

134 PARINGA HARVEY H338 (AI) (ET) (P)

Born: 11/08/2012Tattoo: TOL H338EColour: White

S\$ MONTANA SILVER (OAU R4024E) (P)
S: NWMSU DOC SILVER 362 PLD (OAU Y9488E) (P)
NWMSU DOLORES ET 0035 (PED -8646E)

LT BLUEGRASS 4017P (OAU Z4017E) (P)
D: PARINGA BLUEGRASS D140 (TOL D140E) (P)
FERNVALE ZHIRL (FEN Z62E)

Genomic Results

POLL:
PV:
BPA:
MYO: MYOF
Comments: 22 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+6.9	+12.6	-4.7	-2.3	+11	+35	+38	+22	+19	+1.3	+26	+1.5	+1.2	+2.0	-2.0	+2.5	DTI (\$)	NMI (\$)
Acc	87%	80%	96%	96%	95%	95%	94%	91%	91%	94%	87%	80%	88%	87%	82%	80%	+\$38	+\$67

Traits Observed: BWT,400WT,SS,FAT,EMA,IMF,Genomics

135 PCC SUDDEN IMPACT 848U (P)

Born: 13/01/2008Tattoo: OAC D1017EColour: White

RAINBOW MR CYRANO 32D (PED -1187E)
S: MVX COUGARHILL HANK 720G (PED -52E)
MVX EDITH 806X (PED -1304E)

SPARROWS ADVANTAGE 230H (PED -5580E)
D: SPARROWS TEMPEST 174K (PED -732E) (P)
SPARROWS SPARKEL 74F (PED -8148E) (P)

Genomic Results

POLL:
PV:
BPA:
MYO: MYOF
Comments: 3 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-29.1	+3.2	-2.7	+2.0	+9	+17	+28	+26	+15	+2.5	+16	+3.0	+1.8	+2.0	-0.2	+0.9	DTI (\$)	NMI (\$)
Acc	77%	72%	93%	92%	89%	88%	88%	86%	86%	86%	78%	68%	77%	76%	71%	68%	-\$17	-\$26

Traits Observed:

136 PINAY

Born: 04/12/1999Tattoo: OAF U4134FColour: White

BLASON (PED X286F)
S: IMPAIR (OAF N189F)
OFFICINE (PED -945F)

HOMERE (PED -7561F)
D: MARY (OAF R8596F)
JACINTHE (PED -4550F)

Genomic Results

POLL:
PV:
BPA:
MYO: MYOF
Comments: 11 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	-0.9	+11.2	-7.5	+0.1	+12	+30	+44	+47	+12	-0.4	+39	+5.6	-2.0	-3.3	+3.2	+0.1	DTI (\$)	NMI (\$)
Acc	95%	94%	98%	98%	97%	97%	97%	96%	98%	97%	94%	91%	94%	93%	92%	90%	+\$40	+\$17

Traits Observed: Genomics

137 PLATINUM ULTRA (P)

Born: 10/10/1999Tattoo: AJ1 U37EColour: White

LHD MR PERFECT Y416 M (OAC J416E) (P)
S: PALGROVE SUPADOOPA (PK S63E) (P)
PALGROVE FESTOON 42 (PK P218E) (P)

WCR SIR DUKE 835 (OAU H835E) (P)
D: PLATINUM QUALITY 2ND (AJ1 S2E)
PLATINUM QUALITY (AJ1 Q7E)

Genomic Results

POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	\$ Index Values	
EBV	+4.5	-21.5	-5.4	-0.8	+16	+30	+50	+41	+27	+3.5	+23	+1.3	-0.2	-0.3	+0.4	+0.5	DTI (\$)	NMI (\$)
Acc	91%	89%	96%	96%	95%	94%	94%	92%	96%	92%	88%	79%	84%	84%	81%	77%	+\$37	+\$49

Traits Observed: 200WT,600WT,SS,FAT,EMA,IMF

138 PLATINUM WIND-FALL W75E (ET) (P)

Born: 06/10/2001Tattoo: AJ1 W75EColour: White

SCHURRTOP 5627(PED -5627E)

S: LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

LT CHAP'S LADY 217 OP (PED -2170E)

CULHAM BADGE (CUL B140D)

D: DOWNUNDER GERALDINE (1LP G1D)

CULHAM AILSA (CUL A74D)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-5.3	+4.4	-4.6	-0.3	+9	+10	+18	+9	+8	+2.3	+2	+0.1	+1.7	+2.1	-0.7	+0.2		
Acc	93%	93%	97%	97%	97%	96%	97%	95%	98%	96%	93%	89%	93%	92%	91%	89%	+\$6	+\$47

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

138A PLATINUM WIND-FALL W75E (ET) (P)

Born: 06/10/2001Tattoo: AJ1 W75EColour: White

SCHURRTOP 5627 (PED -5627E)

S: LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

LT CHAP'S LADY 217 OP (PED -2170E)

CULHAM BADGE (CUL B140D)

D: DOWNUNDER GERALDINE (1LP G1D)

CULHAM AILSA (CUL A74D)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-5.3	+4.4	-4.6	-0.3	+9	+10	+18	+9	+8	+2.3	+2	+0.1	+1.7	+2.1	-0.7	+0.2		
Acc	93%	93%	97%	97%	97%	96%	97%	95%	98%	96%	93%	89%	93%	92%	91%	89%	+\$6	+\$47

Traits Observed: 200WT,600WT,SS,FAT,EMA,Genomics

139 PLEASANT DAWN CHISUM 216A (P)

Born: 04/02/2013Tattoo: OAC J216EColour: White

EATONS TREASURE 8076 (PED E8076E)

S: EATONS BIG BUD 10402 (PED G10402E) (P)

MISS GRAND HOUSE 360 (PED E360E)

PLEASANT DAWN MAGNUM 56T (PED C56E) (P)

D: PLEASANT DAWN MAGGIE 316X (PED F316E) (P)

PLEASANT DAWN RIO 216 (PED Z216E) (P)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 50 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-9.1	-1.6	-3.3	-0.5	-2	+18	+20	+11	+8	+2.4	+16	-0.8	+1.5	+1.3	-1.6	-0.1		
Acc	82%	70%	95%	95%	92%	91%	87%	87%	86%	90%	78%	70%	79%	78%	72%	69%	+\$1	+\$38

Traits Observed:

140 BOVA SYLVAIN

Born: 25/04/2001Tattoo: OAF W1092FColour: White

MAJOR (OAF R61F)

S: ORIENTAL (PED -6514F)

JERUSALEM (PED -5894F)

ERUDIT (OAF -588F)

D: JACOBINE 9870 (PED -9870F)

BICHETTE 7186 (PED -7186F)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 100 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-20.3	-15.6	+0.4	+5.0	+11	+22	+28	+54	-1	-0.5	+17	+3.2	-0.2	-0.7	+1.2	-0.4		
Acc	79%	81%	91%	92%	93%	91%	92%	87%	93%	91%	83%	74%	81%	80%	77%	72%	-\$2	-\$52

Traits Observed:

140A BOVA SYLVAIN

Born: 25/04/2001Tattoo: OAF W1092FColour: White

MAJOR (OAF R61F)
S: ORIENTAL (PED -6514F)
JERUSALEM (PED -5894F)

ERUDIT (OAF -588F)
D: JACOBINE 9870 (PED -9870F)
BICHETTE 7186 (PED -7186F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 100 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-20.3	-15.6	+0.4	+5.0	+11	+22	+28	+54	-1	-0.5	+17	+3.2	-0.2	-0.7	+1.2	-0.4		
Acc	79%	81%	91%	92%	93%	91%	92%	87%	93%	91%	83%	74%	81%	80%	77%	72%	-\$2	-\$52

Traits Observed:

140B BOVA SYLVAIN

Born: 25/04/2001Tattoo: OAF W1092FColour: White

MAJOR (OAF R61F)
S: ORIENTAL (PED -6514F)
JERUSALEM (PED -5894F)

ERUDIT (OAF -588F)
D: JACOBINE 9870 (PED -9870F)
BICHETTE 7186 (PED -7186F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 100 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-20.3	-15.6	+0.4	+5.0	+11	+22	+28	+54	-1	-0.5	+17	+3.2	-0.2	-0.7	+1.2	-0.4		
Acc	79%	81%	91%	92%	93%	91%	92%	87%	93%	91%	83%	74%	81%	80%	77%	72%	-\$2	-\$52

Traits Observed:

140C BOVA SYLVAIN

Born: 25/04/2001Tattoo: OAF W1092FColour: White

MAJOR (OAF R61F)
S: ORIENTAL (PED -6514F)
JERUSALEM (PED -5894F)

ERUDIT (OAF -588F)
D: JACOBINE 9870 (PED -9870F)
BICHETTE 7186 (PED -7186F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 63 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-20.3	-15.6	+0.4	+5.0	+11	+22	+28	+54	-1	-0.5	+17	+3.2	-0.2	-0.7	+1.2	-0.4		
Acc	79%	81%	91%	92%	93%	91%	92%	87%	93%	91%	83%	74%	81%	80%	77%	72%	-\$2	-\$52

Traits Observed:

141 SCC MILLENNIUM J002 (ET) (P)

Born: 15/02/1999Tattoo: OAC U2EColour: White

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)
S: SPARROWS ALLIANCE 513G (PED -277E)
CHARDEL PARADISE 513E (PED -1381E)

FRED WK 7384 (OAU -7384)
D: KEYS WK FREDs LADY 938Y (OAU -938)
MISS KEY FIRE 727W (OAU -727)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-4.4	+8.7	-2.4	-1.4	+6	+14	+11	-18	-2	+2.1	+6	+2.2	+3.5	+4.5	-1.2	-0.2		
Acc	82%	79%	92%	92%	91%	87%	89%	84%	93%	88%	79%	70%	75%	74%	71%	64%	+\$8	+\$66

Traits Observed:

142 SILVERSTREAM PERFORMER P38EF (AI) (ET)

Born: 31/08/1999Tattoo: 83 U38FColour:

TILL (OAF B816F)
S: EXCLUSIF (OAF J858F)
REINETTE 85 (PED X8580F)

COAT LEZARD (IAF K6096F)
D: SILVERSTREAM HOUGHTY H83E (83 M83F)
BROOKFIELD OCELOT O17 (253 O17F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 33 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.4	+7.7	-2.9	+1.0	+11	+22	+35	+29	+4	+1.1	+21	+2.7	-1.8	-2.7	+2.1	+0.3		
Acc	93%	92%	96%	98%	97%	97%	97%	95%	97%	97%	94%	90%	93%	92%	90%	87%	+\$32	+\$37

Traits Observed: BWT,200WT,400WT,Genomics

142A SILVERSTREAM PERFORMER P38EF (AI) (ET)

Born: 31/08/1999Tattoo: 83 U38FColour:

TILL (OAF B816F)
S: EXCLUSIF (OAF J858F)
REINETTE 85 (PED X8580F)

COAT LEZARD (IAF K6096F)
D: SILVERSTREAM HOUGHTY H83 (83 M83F)
BROOKFIELD OCELOT O17/ (253 O17F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 33 Straws Stored: UCBS, DNA GGPLD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+4.4	+7.7	-2.9	+1.0	+11	+22	+35	+29	+4	+1.1	+21	+2.7	-1.8	-2.7	+2.1	+0.3		
Acc	93%	92%	96%	98%	97%	97%	97%	95%	97%	97%	94%	90%	93%	92%	90%	87%	+\$32	+\$37

Traits Observed: BWT,200WT,400WT,Genomics

143 SILVERSTREAM TYCOON T41

Born: 30/08/2002Tattoo: OAN X41EColour: White

SILVERSTREAM ADMIRAL A16E (83 E16E)
S: SILVERSTREAM LOADER L27 (83 Q27E)
SILVERSTREAM HEAVENLY H25 (83 M25E)

SILVERSTREAM JONAH J91F (83 J91F)
D: SILVERSTREAM OLYMPIC O20 (83 T20F)
DASHER VIGNETTE V15 (4 D15F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-17.4	-4.2	+0.1	+3.9	+9	+5	+23	+56	+6	+0.3	+4	+0.1	-1.1	-1.6	+0.7	-0.2		
Acc	78%	76%	86%	93%	93%	92%	92%	85%	90%	92%	83%	75%	78%	77%	74%	62%	-\$13	-\$48

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA

143B SILVERSTREAM TYCOON T41

Born: 30/08/2002Tattoo: OAN X41EColour: White

SILVERSTREAM ADMIRAL A16E (83 E16E)
S: SILVERSTREAM LOADER L27 (83 Q27E)
SILVERSTREAM HEAVENLY H25 (83 M25E)

SILVERSTREAM JONAH J91F (83 J91F)
D: SILVERSTREAM OLYMPIC O20 (83 T20F)
DASHER VIGNETTE V15 (4 D15F)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 25 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-17.4	-4.2	+0.1	+3.9	+9	+5	+23	+56	+6	+0.3	+4	+0.1	-1.1	-1.6	+0.7	-0.2		
Acc	78%	76%	86%	93%	93%	92%	92%	85%	90%	92%	83%	75%	78%	77%	74%	62%	-\$13	-\$48

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA

144 SPARROWS ELDORADO 361L (P)

Born: 14/01/2001Tattoo: OAC W7824EColour: White

LT WYOMING WIND 4020 PLD (OAU P4020E) (P)

S: SPARROWS ALLIANCE 513G (PED -277E)
CHARDEL PARADISE 513E (PED -1381E)

LT RAMROD 4148 (OAU P4148E) (P)

D: SPARROWS HEARTBREAK 261J (PED -132E)
CHARDEL HEARTBREAK 261B (PED -4520E)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 11 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.4	-9.8	-3.4	-2.0	+4	+17	-8	-10	-4	+1.4	+7	+1.7	+4.7	+6.2	-2.5	+0.0		
Acc	83%	79%	93%	94%	92%	90%	90%	87%	92%	90%	81%	73%	79%	79%	75%	72%	+\$11	+\$36

Traits Observed:

145 SPARROWS SHERIFF 315W

Born: 16/01/1987Tattoo: OAC G315EColour:

CCC ELEVATIONS KNOCKOUT (PED C2)

S: ROXY'S JACK DEMPSEY 63R (PED R3)
ROXY CAID 35J (PED -2695E)

COURAGE 423 (OAU -30)

D: MISS RGP CALYPSO 315N (OAC -192)
MISS RGP AVIGNON 115K (OAC -191)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 25 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-5.1	+7.8	-1.4	+3.5	+19	+27	+46	+39	+4	+0.6	+14	-0.1	-0.2	+0.2	+0.0	+1.0		
Acc	90%	88%	94%	96%	96%	95%	95%	94%	97%	93%	92%	83%	85%	85%	84%	73%	+\$23	+\$38

Traits Observed: Genomics

145A SPARROWS SHERIFF 315W

Born: 16/01/1987Tattoo: OAC G315EColour:

CCC ELEVATIONS KNOCKOUT (PED C2)

S: ROXY'S JACK DEMPSEY 63R (PED R3)
ROXY CAID 35J (PED -2695E)

COURAGE 423 (OAU -30)

D: MISS RGP CALYPSO 315N (OAC -192)
MISS RGP AVIGNON 115K (OAC -191)

Genomic Results

POLL:

PV:

BPA:

MYO:

Comments: 25 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-5.1	+7.8	-1.4	+3.5	+19	+27	+46	+39	+4	+0.6	+14	-0.1	-0.2	+0.2	+0.0	+1.0		
Acc	90%	88%	94%	96%	96%	95%	95%	94%	97%	93%	92%	83%	85%	85%	84%	73%	+\$23	+\$38

Traits Observed: Genomics

146 SVY GRIZZLY PLD 521C (P)

Born: 29/01/2015Tattoo: OAC L521EColour: White

SPARROWS MATADOR 7K (PED -4925E)

S: SPARROWS ALCATRAZ 18N (PED -4009E)
SPARROWS BARMAID 218H (PED -5558E)

SPARROWS LANDMARK 963W (PED E963Z)

D: SVY SADIRA 155Y (PED G155E)
SDC SADIRA 31S (PED B31E)

Genomic Results

POLL:

PV:

BPA:

MYO: MYOF

Comments: 24 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+3.3	+1.9	-1.2	-0.8	-5	+2	+2	-11	+1	+0.4	+5	+1.3	+2.0	+1.9	-0.8	-0.4		
Acc	60%	49%	88%	87%	76%	74%	75%	73%	70%	61%	58%	44%	60%	59%	50%	45%	+\$0	+\$38

Traits Observed: Genomics

147

SVY PILGRIM PLD 655S (P)

Born: 24/01/2006Tattoo: OAC B3031EColour: White

LT RIO BLANCO 1234 P (OAU W591E) (P)
S: SVY PIONEER 402P (PED -8416E)
SVY JINGLES 153L (PED -3049E)
RGP EUREKA 17E (OAC Q17E) (P)
D: HFCC FRENCHKISS 919J (PED -9584E)
QCR FRENCHKISS 33F (PED -8979E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 12 Straws Stored: UCBS, DNA SEEKSIRE

November 2025 Australasian Charolais Single-Step BREEDPLAN																		\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF		DTI (\$)	NMI (\$)
EBV	-7.8	-15.6	-3.5	+0.9	+22	+39	+49	+64	+11	+2.6	+26	+1.8	+1.7	+2.3	-1.2	+0.5			
Acc	89%	88%	97%	97%	95%	95%	95%	91%	95%	94%	87%	79%	87%	86%	81%	79%		+\$28	+\$38

Traits Observed:

148

TRINITY FARM ROSENDO

Born: 12/07/1996Tattoo: TF1 R18EColour:

MELPLASH GASTRONOME (4HH G2F)
S: CULHAM KGB (CUL K56E)
CULHAM BUTTERCUP 2ND (CUL F28D)
BRADSTOCK RIGHTEOUS R18E (2MN R18E) (P)
D: BRADSTOCK CELESTE (2MN C1E)
BRADSTOCK RACHAEL R33F (2MN R33E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 4 Straws Stored: UCBS, BLOOD TYPE

November 2025 Australasian Charolais Single-Step BREEDPLAN																		\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF		DTI (\$)	NMI (\$)
EBV	-12.4	-20.0	-0.8	+2.5	+8	+11	+10	+30	+5	+0.2	+7	+2.2	-1.1	-1.7	+1.6	-0.1			
Acc	86%	88%	95%	93%	94%	92%	93%	89%	95%	92%	86%	79%	83%	82%	80%	76%		+\$3	-\$42

Traits Observed: 600WT(x2)

149

VIRTU FIVE STAR 9D

Born: 11/01/1994Tattoo: OAC P9EColour:

CRIFFEL VAINQUEUR (PED X1397E)
S: BRAMPTON FOURSTAR (PED X1544E)
BRAMPTON BRAN (PED X3238E)
WDW PRESTIGE 650U (OAC -650E)
D: VIRTU PRETTY POLLY 32A (PED X1696E)
SUNNYSIDE MAXINE 4W (PED X1104E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 50 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																		\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF		DTI (\$)	NMI (\$)
EBV	-6.3	-1.8	+2.6	+2.1	+14	+8	+13	+17	+4	-1.0	+2	+2.3	+0.3	+0.1	+0.9	+0.1			
Acc	66%	66%	90%	83%	87%	83%	85%	82%	87%	86%	74%	65%	69%	67%	64%	59%		+\$8	+\$1

Traits Observed: Genomics

150

WCR PRIME CUT 764 PLD (P)

Born: 01/03/1997Tattoo: OAC S764EColour: White

WCR SIR FA MAC 2244 (OAU B2244E) (P)
S: JWK IMPRESSIVE D040 ET (PED -3653E) (P)
HBR LADY LIZ 721 POLLED (PED -1357E) (P)
SKYMONT EASE 2078 (PED -5420E)
D: WCR MISS EASE 4314 (PED O4093E)
WCR MISS DUKE 9947 (PED -1016E)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 6 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																		\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF		DTI (\$)	NMI (\$)
EBV	+10.8	-10.3	-7.9	-3.9	+8	+15	+19	+13	+2	+2.6	+3	-2.9	+0.0	+0.7	-1.6	+0.1			
Acc	90%	90%	96%	96%	95%	94%	95%	92%	96%	94%	89%	84%	88%	88%	85%	82%		+\$19	+\$37

Traits Observed: Genomics

151 WCR SIR DUKE 835 (P)

Born: 02/03/1988 Tattoo: OAU H835E Colour:

BR DUKE 295 (OAU -47) (P)
S: BR DUKE 261 (OAU C261E) (P)
BR ANN 14 (OAU -46)

WCR SIR FAB MAC 809 (OAU -57E) (P)
D: WCR MISS MAC 600 (OAU -62) (P)
WCR MISS CCBB 449 (OAU -61)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 2 Straws Stored: UCBS, DNA MIP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+15.7	-17.8	-5.1	-2.1	+11	+24	+50	+16	+26	+1.9	+16	-2.3	-0.2	+0.2	-1.7	+1.4		
Acc	89%	88%	96%	96%	94%	93%	94%	92%	96%	91%	87%	78%	84%	84%	80%	76%	+\$30	+\$38

Traits Observed:

152 WCR SIR FA MAC 2244 (P)

Born: 05/04/1982 Tattoo: OAU B2244E Colour:

FRISBIE MAC POLLED 257 (OAU -53) (P)
S: WCR SIR FAB MAC 809 (OAU -57E) (P)
MISS LW FA BINGO 229 (OAU -54)

XXI CENTURY (OAU -55) (P)
D: WCR MISS CENTURY 920 TWN (OAU -58) (P)
MISS KENO 333 (OAU -56)

Genomic Results
POLL:
PV:
BPA:
MYO:
Comments: 5 Straws Stored: UCBS, DNA 100K

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	-10.3	-0.8	-6.9	+0.5	+14	+37	+66	+57	+16	+1.5	+26	+1.5	+1.9	+3.1	-1.2	+1.8		
Acc	95%	96%	97%	98%	97%	97%	97%	96%	98%	96%	95%	90%	92%	92%	91%	89%	+\$28	+\$59

Traits Observed: Genomics

153 WINN MANS LANZA 610S (P)

Born: 09/01/2006 Tattoo: OAC B7395E Colour: White

ABC LATORO 263G (PED -4167E)
S: SPARROWS DURANGO 585P (PED -9528E)
SPARROWS BLANCHE 585G (PED -7603E)

MERIT 5133E (PED -3791E)
D: WINN MAN MERIT 036K (PED -7547E)
MERIT SMOOTHIE 8073H (PED -8063E)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 21 Straws Stored: UCBS,DNA SNP

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+9.1	-14.1	-6.2	-1.5	+19	+39	+51	+50	+11	+3.7	+32	+0.2	+0.4	-0.3	-0.1	-0.7		
Acc	86%	84%	97%	96%	94%	93%	93%	88%	93%	92%	84%	75%	83%	82%	78%	75%	+\$43	+\$81

Traits Observed:

154 WINN MANS SKAGGS 663X (P)

Born: 24/03/2010 Tattoo: OAC F663E Colour: White

CJC TRADEMARK H45 (PED H45E) (P/S)
S: MD ALI TRADE U1059 (PED D1059E) (P)
MC MS SILVERBOE M653 (PED M653E)

SPARROWS DURANGO 585P (PED -9528E)
D: WINN MANS BEVERLY 663S (PED B663E)
WINN MANS BEVERLY 352N (PED Y352E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 34 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																	\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+10.0	-13.5	-4.0	-1.3	+12	+17	+19	+8	+10	+1.9	+12	-0.5	-0.2	-1.4	+0.3	-1.1		
Acc	79%	76%	96%	95%	95%	93%	91%	91%	92%	94%	84%	78%	85%	84%	79%	77%	+\$21	+\$37

Traits Observed: Genomics

154A WINN MANS SKAGGS 663X (P)

Born: 24/03/2010 Tattoo: OAC F663E Colour: White

CJC TRADEMARK H45 (PED H45E) (P/S)
S: MD ALI TRADE U1059 (PED D1059E) (P)
MC MS SILVERBOE M653 (PED M653E)

SPARROWS DURANGO 585P (PED -9528E)
D: WINN MANS BEVERLY 663S (PED B663E)
WINN MANS BEVERLY 352N (PED Y352E) (P)

Genomic Results
POLL:
PV:
BPA:
MYO: MYOF
Comments: 34 Straws Stored: UCBS, DNA GGPHD

November 2025 Australasian Charolais Single-Step BREEDPLAN																		\$ Index Values	
	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF		DTI (\$)	NMI (\$)
EBV	+10.0	-13.5	-4.0	-1.3	+12	+17	+19	+8	+10	+1.9	+12	-0.5	-0.2	-1.4	+0.3	-1.1			
Acc	79%	76%	96%	95%	95%	93%	91%	91%	92%	94%	84%	78%	85%	84%	79%	77%		+\$21	+\$37

Traits Observed: Genomics