



2º Leilão Virtual

RANCHO ALVORADA

DESDE 1975 PRODUZINDO INTEGRALMENTE LEITE

AMPARO-SP



REBANHO HOLANDÊS REGISTRADO E 100% GENÔMICO

TRANSMISSÃO



MÍDIAS



PREPARAÇÃO



ASSESSORIA



LEILOEIRO



LEILOEIRA



50 LOTES



2º Leilão Virtual RANCHO ALVORADA

DESDE 1975 PRODUZINDO INTEGRALMENTE LEITE

AMPARO-SP

**DIA 4
MAIO
DOMINGO
14 HORAS**

- VACAS EM LACTAÇÃO • NOVILHAS PRENHES
- BEZERRAS DE ALTO MÉRITO GENÉTICO



REBANHO NÃO FAZ USO DE BST

PATROCÍNIO



"Há 50 anos, o Rancho Alvorada iniciou sua jornada com paixão e dedicação à pecuária leiteira. Ao longo das décadas, trabalhamos incansavelmente para melhorar a qualidade e a produtividade do nosso rebanho. Nossa especialidade é a venda de animais com alto valor genético; para isso, nossos animais são todos genotipados e registrados, garantindo a autenticidade e o valor genético. Adotamos tecnologias para acelerar o processo, através do acasalamento cromossômico e da transferência de embriões, o que nos permite multiplicar a genética superior de nossos animais. Hoje, temos uma produção média de 40 kg de leite por vaca por dia, sendo a maioria composta por primíparas.

Não fazemos uso de BST, mantendo assim a produção em níveis elevados de forma natural. Quanto à qualidade do leite, temos na análise do tanque: Gordura 3,72; Proteína 3,30; contagem decélulas somáticas (CCS) < 120 mil e Contagem bacteriana total (CBT) < 10. Esses resultados fazem parte da nossa seleção genética rigorosa, com animais saudáveis e nutrição de alta qualidade. Além disso, somos comprometidos com a sustentabilidade e o respeito ao meio ambiente, através do processamento de dejetos e do uso de energia solar. Nossa equipe é composta por profissionais especializados e dedicados, que trabalham juntos para garantir a qualidade e a produtividade do nosso rebanho.

Ao completar 50 anos, agradecemos à nossa equipe e aos nossos clientes pelo apoio e confiança. Continuaremos trabalhando para garantir o futuro do Rancho Alvorada e contribuir para o sucesso da pecuária leiteira."



RANCHO ALVORADA



LOTE
1

BACCARELLI LIRRA MAPQUEST 1495-TE EX90

REGISTRO: Br1945347

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 24/03/2021
DATA DO PARTO: 30/10/2025
SEGUE PRENHE 03/01/2025 (EMB1869 X AXFORD SEX 001HO16717)

PRODUÇÃO ATUAL: 56,3 KG

CONTROLE LEITEIRO OFICIAL
01/05 3x 305 8.931,58 344,30 3,85 270,00 3,02
02/06 3x 305 14.106,07 422,03 2,99 422,99 2,99 LM-LE
03/07 3x 176 10.640,08 237,81 2,23 305,56 2,87 ----
3LACT 839 35.011,04 1.048,20 2,99 1.046,91 2,99 -- VERMELHA

PAI: AARDEMA MAPQUEST-ET

MÃE: BACCARELLI CIBELE ENZO 1272 MB85
01/11 3x 305 11.013,53 397,27 3,60 297,75 2,70 LM-LE
03/01 3x 299 11.025,19 380,01 3,44 310,21 2,81 ----
2ª MÃE: BACCARELLI SANDY JACEY 1108
03/01 3x 365 10.518,50 488,40 4,64 360,99 3,43

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1869	001HO16771	Axford	996	3375	1569	5,51	0,58



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A30945



Mapquest x Enzo x Jacey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +349
Milk	+882	81%R	Cheese Merit \$		+335
Fat	+30	-0.02%	Gestation Len. +0	MSP	+102
Protein	+16	-0.05%	EFI %	gEFI 10.4%	
CFP	+46		Mastitis -1.0	Fert. Index	+0.6
SCS	3.01	%R	Livability +0.7	Heifer Liv.	+0.8
PL	+1.0	%R	DPR +0.4	HCR	+0.4
CCR	+0.4	%R	SCE +2.0	SSB	+5.6
RFI	-129				
Feed Saved	+161	48%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +413
Effective Milking Speed	+4.6	60%	EcoFeed Cow	+95	24%
Boxtime	+7.0	49%	EcoFeed Heifer	+93	42%
Milking Speed	+7.6	67%	Ecofeed Life	+92.0	29%
RCI	+5.2		Eco2	+0.36	

04/2025	GHA TYPE SUMMARY				TPI +2723
PTAT +0.02	79%R	UDC+0.04	FLC+0.36	BWC -0.27	0 D / 0 H
Stature	-0.33	Short			
Strength	-0.17	Frail			
BodyDepth	-0.29	Shallow			
DairyForm	-0.12	Tight			
Rump Angle	+0.15	Sloped			
Thurl Width	-0.18	Narrow			
Rear Legs-Side	-1.17	Posty			
Rear Legs-Rear	+0.69	Straight			
Foot Angle	+0.49	Steep			
Feet & Legs Score	+0.17	High			
F. Udder Attachment	-0.62	Loose			
Rear Udder Height	+0.03	High			
Rear Udder Width	+0.39	Wide			
Udder Cleft	+0.33	Strong			
Udder Depth	-0.38	Deep			
Front Teat Placement	+1.24	Close			
Rear Teat Placement	+1.08	Close			
Teat Length	-0.99	Short			



RANCHO ALVORADA

LOTE
2

BACCARELLI LAIA HUEY 1475-TE EX90

REGISTRO: Br1945338

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 09/02/2021
DATA DO PARTO: 15/02/2025
SEGUE INSEMINADA 24/04/2025 (OXY SEX - 551H004632)

PRODUÇÃO ATUAL: 51,8 KG

CONTROLE LEITEIRO OFICIAL
01/09 3x 365 10.937,47 415,08 3,79 372,57 3,40 LM---
03/00 3x 283 11.417,29 348,29 3,05 321,07 2,81 ----
04/00 3x 68 3.649,14 110,82 3,03 107,26 2,93 ----
3LACT 757 27.068,11 919,57 3,39 826,58 3,05 --

PAI: T-SPRUCE FRAZZLED HUEY-ET

MÃE: BACCARELLI CIBELE ENZO 1272 MB85
01/11 3x 305 11.013,53 397,27 3,60 297,75 2,70 LM-LE
03/01 3x 299 11.025,19 380,01 3,44 310,21 2,81 ----
2ª MÃE: BACCARELLI SANDY JACEY 1108
03/01 3x 365 10.518,50 488,40 4,64 360,99 3,43



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A30993



Huey x Enzo x Jacey

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +150
Milk	+219	81%R	Cheese Merit \$			+142
Fat	+8	+0.00%	Gestation Len. -1	MSP		+101
Protein	+1	-0.02%	EFI %	gEFI	11.4%	
CFP	+9		Mastitis +0.0	Fert. Index	+1.8	
SCS	3.02	%R	Livability +0.8	Heifer Liv.	+0.9	
PL	+1.1	%R	DPR +1.0	HCR	+3.0	
CCR	+2.0	%R	SCE +2.4	SSB	+5.9	
RFI	-41					
Feed Saved	-24	51%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +319
Effective Milking Speed	+6.1	65%	EcoFeed Cow	+98	31%
Boxtime	+7.8	55%	EcoFeed Heifer	+100	47%
Milking Speed	+10.2	72%	Ecofeed Life	+99.0	35%
RCI	+6.2		Eco2	+0.31	

04/2025	GHA TYPE SUMMARY				TPI +2620
PTAT +0.24	80%R	UDC+0.23	FLC+0.37	BWC +0.28	0 D / 0 H
					-2 -1 0 1 2
Stature	+0.44	Tall			
Strength	+0.18	Strong			
BodyDepth	-0.15	Shallow			
DairyForm	-0.26	Tight			
Rump Angle	-0.02	High Pins			
Thurl Width	+0.36	Wide			
Rear Legs-Side	-0.20	Posty			
Rear Legs-Rear	+0.29	Straight			
Foot Angle	+0.44	Steep			
Feet & Legs Score	+0.48	High			
F. Udder Attachment	-0.03	Loose			
Rear Udder Height	+0.63	High			
Rear Udder Width	-0.12	Narrow			
Udder Cleft	+0.68	Strong			
Udder Depth	+0.62	Shallow			
Front Teat Placement	-0.02	Wide			
Rear Teat Placement	+0.15	Close			
Teat Length	+0.24	Long			



RANCHO ALVORADA

LOTE
3

BACCARELLI VIRGINIA CAPTAIN 1673 TE MB85

REGISTRO: HOBRAF20053

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 17/05/2022
DATA DO PARTO: 18/03/2025

PRODUÇÃO ATUAL: 48,5 KG

CONTROLE LEITEIRO OFICIAL
01/10 2x 305 11.954,42 471,66 3,94 379,73 3,17 LM-LE
02/10 3x 37 1.571,91 70,10 4,46 52,03 3,31 ----

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI HELGA CAPRI 1436 B+81
01/09 3x 305 10.182,34 331,08 3,25 324,02 3,18



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50321



Captain x Capri x Jacey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +589
Milk	+1031	81%R	Cheese Merit \$		+593
Fat	+40	-0.01%	Gestation Len. -2	MSP	+95
Protein	+31	-0.01%	EFI %	gEFI 11.2%	
CFP	+71		Mastitis +1.9	Fert. Index +1.1	
SCS	2.81	%R	Livability +2.2	Heifer Liv. +1.1	
PL	+3.7	%R	DPR +0.4	HCR +1.1	
CCR	+1.5	%R	SCE +2.1	SSB +5.3	
RFI	-3				
Feed Saved	+151	47%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +607
Effective Milking Speed	+5.0	72%	EcoFeed Cow	+99	42%
Bovertime	+9.2	64%	EcoFeed Heifer	+97	55%
Milking Speed	+7.6	78%	Ecofeed Life	+97.0	45%
RCI	+4.0		Eco2	+0.57	

04/2025	GHA TYPE SUMMARY				TPI +2892
PTAT -0.72	80%R	UDC-0.07	FLC-0.57	BWC -0.86	0 D / 0 H
Stature	-0.71	Short			
Strength	-1.11	Frail			
BodyDepth	-1.19	Shallow			
DairyForm	-0.50	Tight			
Rump Angle	+1.12	Sloped			
Thurl Width	-0.50	Narrow			
Rear Legs-Side	-0.38	Posty			
Rear Legs-Rear	-0.85	Hock In			
Foot Angle	-1.01	Low			
Feet & Legs Score	-0.59	Low			
F. Udder Attachment	-0.57	Loose			
Rear Udder Height	+0.06	High			
Rear Udder Width	+0.02	Wide			
Udder Cleft	-0.50	Weak			
Udder Depth	+0.00	Shallow			
Front Teat Placement	-0.91	Wide			
Rear Teat Placement	-0.84	Wide			
Teat Length	+0.18	Long			



RANCHO ALVORADA

LOTE
4

BACCARELLI XENIKA HIGH ENERGY 1794 B+84

REGISTRO: HOBRAF58535

COMPOSIÇÃO RACIAL: GC-01



DATA DE NASCIMENTO: 02/03/2023
DATA DO PARTO: 11/02/2025
SEGUE INSEMINADA 05/04/2025 (HARMONY SEX - 200HO12832)

PRODUÇÃO ATUAL: 46,9 KG

CONTROLE LEITEIRO OFICIAL
01/11 3x 72 3.070,50 89,39 2,91 86,58 2,81

PAI: PEAK HIGH ENERGY-ET

MÃE: BACCARELLI LUA 1280 MB88
01/11 3x 277 8.061,78 149,60 1,85 168,98 2,09 ----
02/10 3x 259 9.271,01 244,04 2,63 280,26 3,02 ----
03/08 3x 272 10.754,11 264,45 2,45 285,90 2,65 ----
04/07 3x 291 11.256,77 275,95 2,45 321,64 2,85



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A86332

High Energy x Shout-Out x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +42
Milk	+67	80%R	Cheese Merit \$			+39
Fat	+11	+0.03%	Gestation Len. -1	MSP		+99
Protein	+1	+0.00%	EFI %	gEFI	10.8%	
CFP	+12		Mastitis +1.1	Fert. Index	-0.1	
SCS	3.04	%R	Livability -0.5	Heifer Liv.	+0.3	
PL	-0.8	%R	DPR +0.0	HCR	-1.1	
CCR	-0.2	%R	SCE +1.8	SSB	+5.2	
RFI	+38					
Feed Saved	-39	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +277
Effective Milking Speed	+4.0	59%	EcoFeed Cow	+101	27%
Boxtime	+7.6	50%	EcoFeed Heifer	+94	42%
Milking Speed	+6.8	66%	Ecofeed Life	+101.0	31%
RCI	+5.1		Eco2	-0.10	

04/2025		GHA TYPE SUMMARY				TPI +2503			
PTAT +0.13		78%R	UDC+0.30	FLC-0.05	BWC -0.10	0 D / 0 H			
					-2	-1	0	1	2
Stature	-0.19	Short							
Strength	+0.04	Strong							
BodyDepth	-0.09	Shallow							
DairyForm	-0.08	Tight							
Rump Angle	+1.03	Sloped							
Thurl Width	-0.02	Narrow							
Rear Legs-Side	-0.49	Posty							
Rear Legs-Rear	-0.36	Hock In							
Foot Angle	+0.51	Steep							
Feet & Legs Score	-0.04	Low							
F. Udder Attachment	+0.46	Strong							
Rear Udder Height	+0.50	High							
Rear Udder Width	+0.57	Wide							
Udder Cleft	-0.47	Weak							
Udder Depth	-0.24	Deep							
Front Teat Placement	+0.39	Close							
Rear Teat Placement	+0.17	Close							
Teat Length	-0.21	Short							



RANCHO ALVORADA

LOTE
5

BACCARELLI THAIS MOJO 1664 MB86

REGISTRO: HOBRAF16410

COMPOSIÇÃO RACIAL: GC-02



DATA DE NASCIMENTO: 26/04/2022
DATA DO PARTO: 11/02/2025
SEGUE INSEMINADA 24/04/2025 (TAMPA SEX - 551H003797)

PRODUÇÃO ATUAL: 53,9 KG

CONTROLE LEITEIRO OFICIAL
01/09 3x 289 9.149,36 296,84 3,24 300,15 3,28 -----
02/09 3x 72 3.519,32 89,51 2,54 110,46 3,13

PAI: DEXPRO MOJO

MÃE: BACCARELLI ROSAURA DEAN 1143
02/09 3x 278 9.863,00 267,15 2,70 236,05 2,39 -----
03/08 3x 283 12.797,02 326,12 2,54 340,38 2,65



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A43026



Mojo x Dean x

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ -18
Milk	-305	80%R	Cheese Merit \$		+1
Fat	-17	-0.02%	Gestation Len. +1	MSP	+93
Protein	+0	+0.04%	EFI %	gEFI 9.3%	
CFP	-17		Mastitis +3.2	Fert. Index	+2.5
SCS	2.70	%R	Livability +2.1	Heifer Liv.	+0.2
PL	+2.3	%R	DPR +2.6	HCR	+1.1
CCR	+2.6	%R	SCE +2.2	SSB	+6.1
RFI	+65				
Feed Saved	-274	47%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +86
Effective Milking Speed	+3.0	60%	EcoFeed Cow	+87	26%
Boxtime	+8.8	50%	EcoFeed Heifer	+93	42%
Milking Speed	+4.4	67%	Ecofeed Life	+87.0	30%
RCI	+3.4		Eco2	-0.34	

04/2025	GHA TYPE SUMMARY				TPI +2495
PTAT -0.66	79%R	UDC-0.50	FLC+0.16	BWC -0.29	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.73	Short			
Strength	+0.63	Strong			
BodyDepth	-0.42	Shallow			
DairyForm	-2.28	Tight			
Rump Angle	-0.28	High Pins			
Thurl Width	-0.23	Narrow			
Rear Legs-Side	-1.21	Posty			
Rear Legs-Rear	+0.32	Straight			
Foot Angle	+0.50	Steep			
Feet & Legs Score	-0.09	Low			
F. Udder Attachment	-0.05	Loose			
Rear Udder Height	-1.63	Low			
Rear Udder Width	-1.03	Narrow			
Udder Cleft	-0.14	Weak			
Udder Depth	+0.35	Shallow			
Front Teat Placement	-0.41	Wide			
Rear Teat Placement	-0.58	Wide			
Teat Length	-0.26	Short			



RANCHO ALVORADA

LOTE
6

BACCARELLI RAISSA MAPQUEST 1399 MB88

REGISTRO: BR1960137

COMPOSIÇÃO RACIAL: 31/32 PCOD/PA



DATA DE NASCIMENTO: 29/06/2020
DATA DO PARTO: 28/01/2025
SEGUE INSEMINADA 24/04/2025 (BOLT ACTION SEX - 007HO15927)

PRODUÇÃO ATUAL: 52,4 KG

CONTROLE LEITEIRO OFICIAL
02/02 3x 305 10.643,50 407,65 4,21 316,21 3,26 ----
03/02 3x 365 14.271,39 532,45 3,73 463,52 3,24 LM---
04/06 3x 86 3.638,58 165,13 4,53 114,31 3,14 ---- Sim
3LACT 816 29.278,87 1.190,42 4,06 956,91 3,26 -- VERMELHA

PAI: AARDEMA MAPQUEST-ET



VEJA O VÍDEO

NÚMERO DO GENOMA: HOUSA000057638057

Mapquest x Slugger x

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +128
Milk	-118	80%R	Cheese Merit \$		+123
Fat	-19	-0.05%	Gestation Len.		MSP
Protein	-10	-0.02%	EFI %	gEFI 9.7%	
CFP	-29		Mastitis +1.0	Fert. Index +2.7	
SCS	2.83	%R	Livability +3.1	Heifer Liv. +0.5	
PL	+1.9	%R	DPR +2.9	HCR +1.1	
CCR	+3.3	%R	SCE +1.6	SSB +5.5	
RFI	-198				
Feed Saved	+220	47%R		0 Dtrs 0 Herds % US	

04/2025	GHA TYPE SUMMARY				TPI +2469
PTAT -0.83	79%R	UDC-0.13	FLC-0.16	BWC -0.56	0 D / 0 H
Stature	-0.40	Short			
Strength	-0.72	Frail			
BodyDepth	-1.05	Shallow			
DairyForm	-1.25	Tight			
Rump Angle	+1.63	Sloped			
Thurl Width	-0.20	Narrow			
Rear Legs-Side	-0.47	Posty			
Rear Legs-Rear	+0.20	Straight			
Foot Angle	-0.26	Low			
Feet & Legs Score	-0.34	Low			
F. Udder Attachment	-0.23	Loose			
Rear Udder Height	-0.78	Low			
Rear Udder Width	-1.17	Narrow			
Udder Cleft	+0.36	Strong			
Udder Depth	+1.07	Shallow			
Front Teat Placement	+0.87	Close			
Rear Teat Placement	+0.88	Close			
Teat Length	-1.32	Short			



RANCHO ALVORADA

LOTE
7

BACCARELLI AMAZONA ALADDIN 1650 TE MB86

REGISTRO: HOBRAF20041

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 02/04/2022
DATA DO PARTO: 28/02/2025
SEGUE INSEMINADA 24/04/2025 (ESPOUSE SEX - 007HO16977)

PRODUÇÃO ATUAL: 52,3 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 305 10.483,57 354,48 3,38 349,32 3,33
02/10 3x 55 2.702,09 73,24 2,71 84,42 3,12 ----

PAI: DENOVO 16219 ALADDIN-ET

MÃE: BACCARELLI GATY MAPQUEST 1372-TE B+83
02/00 3x 365 13.593,50 541,65 3,98 413,16 3,03 LM---

2ª MÃE: BACCARELLI REAABE SLUGGER 1201
02/02 3x 365 13.152,09 498,48 3,79 382,55 2,90



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A43033



Aladdin x Mapquest x Slugger

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +369
Milk	+705	81%R	Cheese Merit \$		+372
Fat	+36	+0.03%	Gestation Len. +1	MSP	+105
Protein	+25	+0.01%	EFI %	gEFI 12.0%	
CFP	+61		Mastitis -0.1	Fert. Index	+0.6
SCS	3.12	%R	Livability -0.5	Heifer Liv.	+0.4
PL	+0.7	%R	DPR -0.3	HCR	+1.8
CCR	+1.0	%R	SCE +2.0	SSB	+5.8
RFI	-140				
Feed Saved	+125	%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +565
Effective Milking Speed	+5.2	61%	EcoFeed Cow	+103	26%
Boxtime	+6.2	51%	EcoFeed Heifer	+99	43%
Milking Speed	+9.8	68%	Ecofeed Life	+101.0	30%
RCI	+6.9		Eco2	+0.63	

04/2025	GHA TYPE SUMMARY				TPI +2765
PTAT -0.33	79%R	UDC+0.09	FLC+0.21	BWC +0.02	0 D / 0 H
					-2 -1 0 1 2
Stature	+0.07	Tall			
Strength	+0.08	Strong			
BodyDepth	-0.15	Shallow			
DairyForm	-0.08	Tight			
Rump Angle	+0.09	Sloped			
Thurl Width	-0.08	Narrow			
Rear Legs-Side	+0.00	Sickle			
Rear Legs-Rear	+0.50	Straight			
Foot Angle	-0.12	Low			
Feet & Legs Score	+0.15	High			
F. Udder Attachment	-0.56	Loose			
Rear Udder Height	+0.35	High			
Rear Udder Width	+0.59	Wide			
Udder Cleft	+0.29	Strong			
Udder Depth	-0.23	Deep			
Front Teat Placement	+0.18	Close			
Rear Teat Placement	+0.55	Close			
Teat Length	-0.39	Short			



RANCHO ALVORADA

LOTE
8

BACCARELLI PEROLA CAPTAIN 1559 TE MB85

REGISTRO: HOBRAFO3777

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 04/09/2021
DATA DO PARTO: 27/01/2025
SEGUE INSEMINADA 24/04/2025 (ESPOUSE SEX - 007HO16977)

PRODUÇÃO ATUAL: 65,1 KG

CONTROLE LEITEIRO OFICIAL
01/11 3x 365 14.531,09 448,12 3,08 408,23 2,80 LM---
03/04 3x 87 4.986,36 172,75 3,46 147,21 2,95 ----

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI ELIS BIGGIE 1344-TE



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A30967



Captain x Biggie x Canyon

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +532
Milk	+862	81%R	Cheese Merit \$			+543
Fat	+49	+0.05%	Gestation Len. -3	MSP		+102
Protein	+33	+0.02%	EFI %	gEFI	11.5%	
CFP	+82		Mastitis +0.1	Fert. Index	+0.6	
SCS	2.93	%R	Livability -0.3	Heifer Liv.	+0.3	
PL	+2.0	%R	DPR +0.0	HCR	+0.6	
CCR	+0.4	%R	SCE +2.1	SSB	+5.4	
RFI	+12					
Feed Saved	+183	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +786
Effective Milking Speed	+5.6	72%	EcoFeed Cow	+114	43%
Boxtime	+7.4	64%	EcoFeed Heifer	+105	56%
Milking Speed	+9.2	77%	Ecofeed Life	+115.0	46%
RCI	+5.4		Eco2	+0.73	

04/2025	GHA TYPE SUMMARY				TPI +2905
PTAT -0.15	80%R	UDC+0.51	FLC-0.57	BWC -0.92	0 D / 0 H
Stature	-0.81	Short			
Strength	-1.26	Frail			
BodyDepth	-1.24	Shallow			
DairyForm	-0.03	Tight			
Rump Angle	+0.38	Sloped			
Thurl Width	-0.13	Narrow			
Rear Legs-Side	-0.21	Posty			
Rear Legs-Rear	-1.00	Hock In			
Foot Angle	-0.68	Low			
Feet & Legs Score	-0.61	Low			
F. Udder Attachment	+0.33	Strong			
Rear Udder Height	+0.72	High			
Rear Udder Width	+0.42	Wide			
Udder Cleft	-0.22	Weak			
Udder Depth	+0.52	Shallow			
Front Teat Placement	-0.81	Wide			
Rear Teat Placement	-0.75	Wide			
Teat Length	+0.62	Long			



RANCHO ALVORADA

LOTE
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BACCARELLI TABATA MAGNUM 1840 B+84

REGISTRO: HOBRAF78052

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 20/06/2023
DATA DO PARTO: 27/02/2025
SEGUE INSEMINADA 24/04/2025 (MAXWELL-P SEX - 029H020544)

PRODUÇÃO ATUAL: 46,8 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 56 2.557,48 57,12 2,23 73,72 2,88

PAI: OCD ALPHABET MAGNUM-ET

MÃE: BACCARELLI ESA TORQUE 1343-TE B+84
01/11 3x 365 12.888,02 440,90 3,42 349,06 2,70 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA4385A102487

Magnum x Torque x Canyon

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +166
Milk	+678	81%R	Cheese Merit \$		+163
Fat	+14	-0.05%	Gestation Len. +0	MSP	+97
Protein	+19	-0.01%	EFI %	gEFI 11.8%	
CFP	+33		Mastitis -0.7	Fert. Index	+0.9
SCS	3.05	%R	Livability -0.4	Heifer Liv.	+0.6
PL	+0.7	%R	DPR +0.4	HCR	-0.5
CCR	+1.5	%R	SCE +2.0	SSB	+5.1
RFI	+33				
Feed Saved	-106	49%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +401
Effective Milking Speed	+4.8	67%	EcoFeed Cow	+98	29%
Bovertime	+8.5	58%	EcoFeed Heifer	+100	46%
Milking Speed	+8.5	74%	Ecofeed Life	+98.0	33%
RCI	+4.7		Eco2	+0.05	

04/2025	GHA TYPE SUMMARY				TPI +2631
PTAT -0.12	79%R	UDC+0.16	FLC-0.19	BWC +0.15	0 D / 0 H
Stature	+0.37	Tall			
Strength	+0.08	Strong			
BodyDepth	-0.31	Shallow			
DairyForm	-0.73	Tight			
Rump Angle	+0.23	Sloped			
Thurl Width	-0.10	Narrow			
Rear Legs-Side	-1.43	Posty			
Rear Legs-Rear	+0.03	Straight			
Foot Angle	+0.94	Steep			
Feet & Legs Score	-0.15	Low			
F. Udder Attachment	+0.61	Strong			
Rear Udder Height	+0.39	High			
Rear Udder Width	-0.16	Narrow			
Udder Cleft	-0.34	Weak			
Udder Depth	+0.71	Shallow			
Front Teat Placement	-0.65	Wide			
Rear Teat Placement	-0.57	Wide			
Teat Length	+0.05	Long			



LOTE
10

BACCARELLI VANDA HURLIE 1865 MB85

REGISTRO: HOBRAF101376

COMPOSIÇÃO RACIAL: 31/32



DATA DE NASCIMENTO: 14/08/2023
DATA DO PARTO: 02/04/2025

PRODUÇÃO ATUAL: 35,2 KG

CONTROLE LEITEIRO OFICIAL
01/07 3x 22 623,22 22,81 3,66 19,56 3,14

PAI: STGEN CAP HURLIE-ET

MÃE: BACCARELLI LAIS 1062 MB87
04/04 3x 303 13.592,55 267,67 1,96 343,79 2,52 ----
05/03 3x 271 12.267,58 281,92 2,29 288,85 2,35 ----
06/02 3x 300 12.425,09 310,79 2,50 348,43 2,80 ----
07/02 3x 100 4.010,48 66,79 1,66 68,09 1,69



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA4385A117936

Hurlie x x

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +114
Milk	+515	79%R	Cheese Merit \$		+98
Fat	-11	-0.12%	Gestation Len. +0	MSP	+100
Protein	+4	-0.05%	EFI %	gEFI 8.5%	
CFP	-7		Mastitis +1.0	Fert. Index	-0.7
SCS	2.97	%R	Livability +1.8	Heifer Liv.	+0.2
PL	+1.1	%R	DPR -0.5	HCR	-1.6
CCR	-0.1	%R	SCE +2.1	SSB	+5.5
RFI	-75				
Feed Saved	+242	44%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +221
Effective Milking Speed	+4.4	61%	EcoFeed Cow	+102	29%
Bovertime	+7.4	52%	EcoFeed Heifer	+96	44%
Milking Speed	+7.5	67%	Ecofeed Life	+102.0	33%
RCI	+4.4		Eco2	+0.02	

04/2025	GHA TYPE SUMMARY				TPI +2391
PTAT -0.48	77%R	UDC-0.70	FLC+0.15	BWC -0.83	0 D / 0 H
Stature	-0.83	Short			
Strength	-1.09	Frail			
BodyDepth	-0.81	Shallow			
DairyForm	-0.10	Tight			
Rump Angle	+0.08	Sloped			
Thurl Width	-0.19	Narrow			
Rear Legs-Side	+0.10	Sickle			
Rear Legs-Rear	+0.42	Straight			
Foot Angle	-0.86	Low			
Feet & Legs Score	-0.10	Low			
F. Udder Attachment	-0.92	Loose			
Rear Udder Height	-0.66	Low			
Rear Udder Width	-0.83	Narrow			
Udder Cleft	-0.41	Weak			
Udder Depth	-0.69	Deep			
Front Teat Placement	-0.87	Wide			
Rear Teat Placement	-0.83	Wide			
Teat Length	+1.15	Long			



RANCHO ALVORADA

LOTE
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BACCARELLI TATIANE CAPTAIN 1820 TE B+84

REGISTRO: HOBRAF90264

COMPOSIÇÃO RACIAL: GC-02



DATA DE NASCIMENTO: 08/05/2023
DATA DO PARTO: 06/01/2025
SEGUE PRENHE 15/03/2025 (PROACTIVE SEX - 200HO12736)

PRODUÇÃO ATUAL: 37,4 KG

CONTROLE LEITEIRO OFICIAL
01/07 3x 108 3.739,76 131,81 3,52 116,37 3,11

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI LARA MIAMI 1497-TE B+84
02/01 3x 365 13.708,56 450,39 3,28 427,86 3,12 LM---
2ª MÃE: BACCARELLI VALY 1278
01/10 3x 272 11.490,29 309,84 2,69 266,35 2,31 LM-LE

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1820	200HO12736	Proactive	819	3241	1577	4,93	0,51



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A86328



Captain x Miami x Maldeves

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +541
Milk	+1286	81%R	Cheese Merit \$		+534
Fat	+48	-0.02%	Gestation Len. +0	MSP	+103
Protein	+33	-0.03%	EFI %	gEFI 11.7%	
CFP	+81		Mastitis +0.1	Fert. Index	+0.7
SCS	2.93	%R	Livability +0.2	Heifer Liv.	+0.6
PL	+2.9	%R	DPR -0.5	HCR	+1.2
CCR	+0.7	%R	SCE +2.0	SSB	+5.4
RFI	+19				
Feed Saved	+50	47%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +691
Effective Milking Speed	+5.8	77%	EcoFeed Cow	+100	46%
Boxtime	+8.1	69%	EcoFeed Heifer	+104	60%
Milking Speed	+9.4	82%	Ecofeed Life	+103.0	50%
RCI	+5.8		Eco2	+0.70	

04/2025	GHA TYPE SUMMARY				TPI +2928
PTAT +0.10	80%R	UDC+0.19	FLC-0.01	BWC -0.04	0 D / 0 H
					-2 -1 0 1 2
Stature	+0.11	Tall			
Strength	-0.47	Frail			
BodyDepth	-0.43	Shallow			
DairyForm	+0.48	Open Rib			
Rump Angle	-0.67	High Pins			
Thurl Width	+0.85	Wide			
Rear Legs-Side	+0.34	Sickle			
Rear Legs-Rear	-0.24	Hock In			
Foot Angle	-0.61	Low			
Feet & Legs Score	+0.14	High			
F. Udder Attachment	-0.17	Loose			
Rear Udder Height	+0.41	High			
Rear Udder Width	+0.56	Wide			
Udder Cleft	+0.19	Strong			
Udder Depth	+0.17	Shallow			
Front Teat Placement	-0.13	Wide			
Rear Teat Placement	-0.23	Wide			
Teat Length	-0.38	Short			



RANCHO ALVORADA

LOTE
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BACCARELLI TAINARA WINSTON 1830 B+84

REGISTRO: HOBRAF124606

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 05/06/2023
DATA DO PARTO: 21/02/2025
SEGUE INSEMINADA 24/04/2025 (MAXWELL-P SEX - 029H020544)

PRODUÇÃO ATUAL: 42,1 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 62 2.584,08 124,42 4,81 76,62 2,96

PAI: GENOSOURCE CAP WINSTON-ET

MÃE: BACCARELLI PALLOMA HUGO 1542-TE MB85
01/11 3x 282 12.097,97 450,28 3,72 410,43 3,39 LM-LE

2ª MÃE: BACCARELLI LINDA JEDI 1311
02/00 3x 118 4.517,13 112,83 2,49 99,18 2,19



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A102484



Winston x Hugo x Jedi

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +556
Milk	+825	80%R	Cheese Merit \$		+561
Fat	+41	+0.03%	Gestation Len. +2	MSP	+95
Protein	+26	+0.00%	EFI %	gEFI 11.5%	
CFP	+67		Mastitis +1.2	Fert. Index	+2.1
SCS	2.84	%R	Livability +1.3	Heifer Liv.	+0.5
PL	+3.3	%R	DPR +1.5	HCR	+1.1
CCR	+2.7	%R	SCE +1.9	SSB	+5.8
RFI	-32				
Feed Saved	+171	46%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +535
Effective Milking Speed	+5.3	66%	EcoFeed Cow	+94	33%
Boxtime	+7.9	57%	EcoFeed Heifer	+92	49%
Milking Speed	+8.9	73%	Ecofeed Life	+92.0	37%
RCI	+5.2		Eco2	+0.61	

04/2025	GHA TYPE SUMMARY				TPI +2909
PTAT -0.16	78%R	UDC-0.23	FLC-0.26	BWC -0.51	0 D / 0 H
Stature	-0.66	Short			
Strength	-0.57	Frail			
BodyDepth	-0.25	Shallow			
DairyForm	+0.59	Open Rib			
Rump Angle	-0.78	High Pins			
Thurl Width	+0.00	Wide			
Rear Legs-Side	+0.35	Sickle			
Rear Legs-Rear	-0.87	Hock In			
Foot Angle	-0.82	Low			
Feet & Legs Score	-0.20	Low			
F. Udder Attachment	-0.54	Loose			
Rear Udder Height	-0.05	Low			
Rear Udder Width	-0.14	Narrow			
Udder Cleft	-0.26	Weak			
Udder Depth	-0.50	Deep			
Front Teat Placement	-0.76	Wide			
Rear Teat Placement	-0.77	Wide			
Teat Length	+0.24	Long			



RANCHO ALVORADA

LOTE
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BACCARELLI VAL CAPTAIN 1672 TE MB86

REGISTRO: HOBRAF20054

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 17/05/2022
DATA DO PARTO: 08/03/2025
SEGUE PROTOCOLADA IA 02/05/2025 (DYNAMITE SEX - 007H017007)

PRODUÇÃO ATUAL: 52,6 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 277 11.680,40 421,93 3,61 325,25 2,78 LM-LE
02/09 3x 47 2.010,03 66,38 3,30 61,68 3,06

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI HELGA CAPRI 1436 B+81
01/09 3x 305 10.182,34 331,08 3,25 324,02 3,18



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50316



Captain x Capri x Jacey

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +561
Milk	+1130	81%R	Cheese Merit \$			+565
Fat	+63	+0.06%	Gestation Len. -1	MSP		+98
Protein	+36	+0.00%	EFI %	gEFI	11.3%	
CFP	+99		Mastitis +0.1	Fert. Index	+0.2	
SCS	2.97	%R	Livability -0.3	Heifer Liv.	+1.2	
PL	+2.4	%R	DPR -0.7	HCR	+0.2	
CCR	+0.4	%R	SCE +2.1	SSB	+6.0	
RFI	+112					
Feed Saved	-20	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +675
Effective Milking Speed	+5.0	73%	EcoFeed Cow	+95	44%
Boxtime	+9.6	65%	EcoFeed Heifer	+91	57%
Milking Speed	+7.7	78%	Ecofeed Life	+91.0	47%
RCI	+3.7		Eco2	+0.66	

04/2025	GHA TYPE SUMMARY				TPI +2988
PTAT +0.24	80%R	UDC+0.58	FLC-0.10	BWC -0.45	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.57	Short			
Strength	-0.50	Frail			
BodyDepth	-0.48	Shallow			
DairyForm	+0.17	Open Rib			
Rump Angle	-0.18	High Pins			
Thurl Width	+0.33	Wide			
Rear Legs-Side	-0.24	Posty			
Rear Legs-Rear	-0.34	Hock In			
Foot Angle	-0.54	Low			
Feet & Legs Score	-0.15	Low			
F. Udder Attachment	+0.31	Strong			
Rear Udder Height	+0.96	High			
Rear Udder Width	+0.98	Wide			
Udder Cleft	-0.23	Weak			
Udder Depth	+0.19	Shallow			
Front Teat Placement	-0.82	Wide			
Rear Teat Placement	-0.61	Wide			
Teat Length	+0.52	Long			



RANCHO ALVORADA

LOTE
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BACCARELLI JULIANA HUEY 1445-TE MB89

REGISTRO: Br1945332

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 17/11/2020
DATA DO PARTO: 25/02/2025
SEGUE INSEMINADA 24/04/2025 (BOLT ACTION SEX - 007HO15927)

PRODUÇÃO ATUAL: 57,2 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 365 14.079,02 399,63 2,83 391,52 2,78 LM---
03/00 3x 365 17.205,27 618,73 3,59 510,50 2,96 LM---
04/03 3x 58 3.329,16 114,36 3,43 105,12 3,15 ----
3LACT 869 37.176,81 1.250,50 3,36 1.098,44 2,95 -- VERMELHA

PAI: T-SPRUCE FRAZZLED HUEY-ET

MÃE: BACCARELLI CAROL SPECTRE 1250-TE B+84
01/11 3x 365 14.606,99 450,98 3,08 382,99 2,62 LM---
2ª MÃE: BACCARELLI SASHA MARCELON 1112
3/00 3x 365 11.113,90 400,16 3,60 345,27 3,10



VEJA O VÍDEO

NÚMERO DO GENOMA: HOUSA000057625406

Huey x Spectre x Marcelon

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +380
Milk	+590	80%R	Cheese Merit \$		+379
Fat	+40	+0.06%	Gestation Len.		MSP
Protein	+16	-0.01%	EFI %	gEFI	12.1%
CFP	+56		Mastitis	+0.8	Fert. Index +0.2
SCS	2.94	%R	Livability	+2.0	Heifer Liv. +0.5
PL	+2.0	%R	DPR	-0.5	HCR +1.7
CCR	-0.1	%R	SCE	+1.9	SSB +5.3
RFI	+113				
Feed Saved	-83	52%R		0 Dtrs 0 Herds	% US

04/2025	GHA TYPE SUMMARY				TPI +2743
PTAT -0.25	80%R	UDC-0.42	FLC-0.12	BWC -0.18	0 D / 0 H
Stature	-0.13	Short			
Strength	-0.19	Frail			
BodyDepth	-0.28	Shallow			
DairyForm	-0.14	Tight			
Rump Angle	+0.04	Sloped			
Thurl Width	-0.30	Narrow			
Rear Legs-Side	-0.27	Posty			
Rear Legs-Rear	-0.19	Hock In			
Foot Angle	+0.11	Steep			
Feet & Legs Score	-0.13	Low			
F. Udder Attachment	-0.48	Loose			
Rear Udder Height	-0.35	Low			
Rear Udder Width	-0.87	Narrow			
Udder Cleft	-0.05	Weak			
Udder Depth	-0.10	Deep			
Front Teat Placement	-0.09	Wide			
Rear Teat Placement	-0.10	Wide			
Teat Length	+0.66	Long			



RANCHO ALVORADA

LOTE
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BACCARELLI RAIKA ALONSO 1584 TE MB86

REGISTRO: HOBRAF03757

COMPOSIÇÃO RACIAL: GC-02



DATA DE NASCIMENTO: 03/11/2021
DATA DO PARTO: 24/02/2025
SEGUE INSEMINADA 24/04/2025 (ESPOUSE SEX - 007HO16977)

PRODUÇÃO ATUAL: 48,9 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 365 13.146,24 423,51 3,22 395,73 3,01 LM---
03/03 3x 59 2.872,44 27,61 0,96 36,24 1,26 ----

PAI: FB 7683 BILLY ALONSO-ET

MÃE: BACCARELLI EDINA CALEB 1346-TE MB86
01/11 3x 305 12.067,19 489,83 4,05 367,12 3,04 LM-LE
03/00 3x 305 12.608,32 436,90 3,46 371,10 2,94 LM---
04/03 3x 89 4.197,45 132,60 3,15 114,71 2,73 ----



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A39084



Alonso x Caleb x Tomahawk

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +453
Milk	+813	80%R	Cheese Merit \$			+450
Fat	+40	+0.02%	Gestation Len. -1	MSP		+103
Protein	+21	-0.02%	EFI %	gEFI	12.6%	
CFP	+61		Mastitis +0.4	Fert. Index	-0.3	
SCS	2.96	%R	Livability +0.8	Heifer Liv.	+0.6	
PL	+1.7	%R	DPR -0.8	HCR	+0.5	
CCR	-0.2	%R	SCE +2.1	SSB	+5.2	
RFI	-8					
Feed Saved	+213	51%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +574
Effective Milking Speed	+4.8	67%	EcoFeed Cow	+108	31%
Boxtime	+7.5	57%	EcoFeed Heifer	+98	49%
Milking Speed	+8.2	74%	Ecofeed Life	+104.0	36%
RCI	+5.7		Eco2	+0.57	

04/2025	GHA TYPE SUMMARY				TPI +2706
PTAT -0.77	79%R	UDC-0.33	FLC-0.86	BWC -1.09	0 D / 0 H
Stature	-1.14	Short			
Strength	-1.24	Frail			
BodyDepth	-1.27	Shallow			
DairyForm	-0.07	Tight			
Rump Angle	+0.83	Sloped			
Thurl Width	-0.20	Narrow			
Rear Legs-Side	-0.04	Posty			
Rear Legs-Rear	-0.93	Hock In			
Foot Angle	-1.24	Low			
Feet & Legs Score	-1.05	Low			
F. Udder Attachment	-0.70	Loose			
Rear Udder Height	-0.66	Low			
Rear Udder Width	-0.76	Narrow			
Udder Cleft	-0.15	Weak			
Udder Depth	-0.54	Deep			
Front Teat Placement	+0.01	Close			
Rear Teat Placement	+0.62	Close			
Teat Length	-0.38	Short			



RANCHO ALVORADA

LOTE
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BACCARELLI BEATA KASHI 1641 MB86

REGISTRO: HOBRAF16405

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 22/03/2022
DATA DO PARTO: 19/03/2025

PRODUÇÃO ATUAL: 50,8 KG

CONTROLE LEITEIRO OFICIAL
01/11 3x 305 9.843,77 348,97 3,54 326,87 3,32
02/11 3x 36 1.718,18 45,53 2,65 54,29 3,15 -----

PAI: PINE-TREE KASHI-ET

MÃE: BACCARELLI CALE GROWL 1268-TE
01/11 3x 305 9.843,77 348,97 3,54 326,87 3,32
02/11 3x 36 1.718,18 45,53 2,65 54,29 3,15 -----

2ª MÃE: BACCARELLI SALETE MARCELON 1107
03/01 3x 365 12.630,85 302,44 2,39 367,35 2,90



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50333



Kashi x Growl x Marcelon

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +152
Milk	+887	81%R	Cheese Merit \$		+150
Fat	+1	-0.13%	Gestation Len. +0	MSP	+99
Protein	+28	+0.00%	EFI %	gEFI 12.1%	
CFP	+29		Mastitis -0.6	Fert. Index	-0.9
SCS	3.23	%R	Livability +0.2	Heifer Liv.	+0.7
PL	+0.8	%R	DPR -1.2	HCR	-0.2
CCR	-1.2	%R	SCE +2.0	SSB	+5.5
RFI	-111				
Feed Saved	+34	47%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +260
Effective Milking Speed	+4.9	62%	EcoFeed Cow	+87	27%
Boxtime	+7.9	52%	EcoFeed Heifer	+95	45%
Milking Speed	+7.4	69%	Ecofeed Life	+88.0	32%
RCI	+4.2		Eco2	+0.08	

04/2025	GHA TYPE SUMMARY				TPI +2531
PTAT -0.16	80%R	UDC-0.04	FLC-0.38	BWC -0.20	0 D / 0 H
Stature	-0.55	Short			
Strength	+0.23	Strong			
BodyDepth	-0.18	Shallow			
DairyForm	-0.78	Tight			
Rump Angle	-0.74	High Pins			
Thurl Width	+0.43	Wide			
Rear Legs-Side	-0.28	Posty			
Rear Legs-Rear	-0.42	Hock In			
Foot Angle	-0.43	Low			
Feet & Legs Score	-0.47	Low			
F. Udder Attachment	-0.31	Loose			
Rear Udder Height	+0.09	High			
Rear Udder Width	-0.03	Narrow			
Udder Cleft	+0.06	Strong			
Udder Depth	-0.08	Deep			
Front Teat Placement	-0.48	Wide			
Rear Teat Placement	-0.25	Wide			
Teat Length	+1.13	Long			



LOTE
17

BACCARELLI VANICEIA 1621 MB86

REGISTRO: HOBRAF17278

COMPOSIÇÃO RACIAL: 31/32



DATA DE NASCIMENTO: 04/02/2022
DATA DO PARTO: 27/02/2025
SEGUE PROTOCOLADA IA 02/05/2025 (DYNAMITE SEX - 007H017007)

PRODUÇÃO ATUAL: 50,9 KG

CONTROLE LEITEIRO OFICIAL
02/00 3x 305 10.446,79 349,92 3,34 323,22 3,09
03/00 3x 56 2.668,23 90,19 3,38 81,14 3,04 ----

PAI: OCD SILVERCHAIR-ET



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50303

Silverchair x Howie x

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ -92
Milk	+351	80%R	Cheese Merit \$		-101
Fat	-9	-0.09%	Gestation Len. +2	MSP	+104
Protein	+4	-0.03%	EFI %	gEFI 8.6%	
CFP	-5		Mastitis +0.9	Fert. Index	-0.7
SCS	2.99	%R	Livability +0.2	Heifer Liv.	+0.0
PL	-0.2	%R	DPR -0.7	HCR	+0.0
CCR	+0.0	%R	SCE +2.8	SSB	+5.6
RFI	+92				
Feed Saved	-173	46%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +131
Effective Milking Speed	+5.2	52%	EcoFeed Cow	+97	21%
Bovertime	+7.0	43%	EcoFeed Heifer	+96	37%
Milking Speed	+8.4	59%	Ecofeed Life	+96.0	25%
RCI	+5.2		Eco2	-0.19	

04/2025	GHA TYPE SUMMARY				TPI +2274
PTAT -0.89	79%R	UDC-1.26	FLC-0.77	BWC +0.07	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.23	Short			
Strength	+0.54	Strong			
BodyDepth	+0.53	Deep			
DairyForm	-0.36	Tight			
Rump Angle	+0.14	Sloped			
Thurl Width	-0.32	Narrow			
Rear Legs-Side	+0.38	Sickle			
Rear Legs-Rear	-0.76	Hock In			
Foot Angle	-0.56	Low			
Feet & Legs Score	-0.77	Low			
F. Udder Attachment	-1.00	Loose			
Rear Udder Height	-1.48	Low			
Rear Udder Width	-1.20	Narrow			
Udder Cleft	-0.89	Weak			
Udder Depth	-1.10	Deep			
Front Teat Placement	-0.79	Wide			
Rear Teat Placement	-0.68	Wide			
Teat Length	+0.85	Long			



RANCHO ALVORADA

LOTE
18

BACCARELLI VANILDE CAPTAIN 1678 TE MB86

REGISTRO: HOBRAF20058

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 21/05/2022
DATA DO PARTO: 09/03/2025
SEGUE PROTOCOLADA IA 02/05/2025 (DYNAMITE SEX - 007H017007)

PRODUÇÃO ATUAL: 56,1 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 269 11.245,89 349,44 3,10 313,03 2,78 ----
02/09 3x 46 2.252,33 82,47 3,66 66,77 2,96

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI JAKELI HUEY 1431-TE B+83
01/09 3x 365 11.418,36 460,99 4,03 391,32 3,42 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50344



Captain x Huey x Spectre

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +616
Milk	+1085	81%R	Cheese Merit \$			+615
Fat	+74	+0.11%	Gestation Len. -1	MSP		+100
Protein	+29	-0.02%	EFI %	gEFI	11.8%	
CFP	+103		Mastitis +2.5	Fert. Index	-0.9	
SCS	2.79	%R	Livability -1.1	Heifer Liv.	+0.5	
PL	+2.9	%R	DPR -1.7	HCR	-0.3	
CCR	-1.0	%R	SCE +2.1	SSB	+5.8	
RFI	+106					
Feed Saved	+50	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +815
Effective Milking Speed	+5.3	76%	EcoFeed Cow	+105	45%
Boxtime	+8.0	68%	EcoFeed Heifer	+103	58%
Milking Speed	+8.3	81%	Ecofeed Life	+106.0	48%
RCI	+5.4		Eco2	+0.74	

04/2025	GHA TYPE SUMMARY				TPI +2986
PTAT +0.37	80%R	UDC+0.47	FLC-0.24	BWC -0.24	0 D / 0 H
Stature	-0.05	Short			
Strength	-0.61	Frail			
Body Depth	-0.20	Shallow			
Dairy Form	+0.92	Open Rib			
Rump Angle	-0.05	High Pins			
Thurl Width	-0.35	Narrow			
Rear Legs-Side	-0.17	Posty			
Rear Legs-Rear	-0.71	Hock In			
Foot Angle	-0.36	Low			
Feet & Legs Score	-0.08	Low			
F. Udder Attachment	+0.50	Strong			
Rear Udder Height	+0.86	High			
Rear Udder Width	+0.45	Wide			
Udder Cleft	-0.32	Weak			
Udder Depth	+0.52	Shallow			
Front Teat Placement	-0.28	Wide			
Rear Teat Placement	-0.42	Wide			
Teat Length	-0.25	Short			



RANCHO ALVORADA

LOTE
19

BACCARELLI VALENTINA WINSTON 1844 TE B+84

REGISTRO: HOBRAF105863

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 09/07/2023
DATA DO PARTO: 03/04/2025

PRODUÇÃO ATUAL: 32,7 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 21 591,05 33,27 5,62 23,16 3,91

PAI: GENOSOURCE CAP WINSTON-ET

MÃE: BACCARELLI GALE MAPQUEST 1381-TE B+83
02/01 3x 341 13.322,06 579,34 4,34 405,78 3,04 LM-LE
03/02 3x 348 16.333,52 609,28 3,73 521,76 3,19 LM-LE
04/03 3x 64 3.682,78 116,00 3,15 109,37 2,97



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A102489



Winston x Mapquest x Slugger

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +487
Milk	+588	80%R	Cheese Merit \$		+491
Fat	+36	+0.04%	Gestation Len. +1	MSP	+101
Protein	+17	-0.01%	EFI %	gEFI 11.2%	
CFP	+53		Mastitis +2.5	Fert. Index	+0.5
SCS	2.77	%R	Livability +0.1	Heifer Liv.	+0.9
PL	+2.6	%R	DPR +0.1	HCR	-0.7
CCR	+1.2	%R	SCE +1.6	SSB	+5.5
RFI	-149				
Feed Saved	+288	%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +548
Effective Milking Speed	+4.8	64%	EcoFeed Cow	+106	30%
Bovertime	+7.6	55%	EcoFeed Heifer	+91	47%
Milking Speed	+8.5	71%	Ecofeed Life	+101.0	34%
RCI	+5.8		Eco2	+0.62	

04/2025	GHA TYPE SUMMARY				TPI +2788
PTAT -0.32	78%R	UDC+0.04	FLC-0.35	BWC -0.53	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.50	Short			
Strength	-0.83	Frail			
BodyDepth	-0.62	Shallow			
DairyForm	+0.27	Open Rib			
Rump Angle	+0.23	Sloped			
Thurl Width	+0.18	Wide			
Rear Legs-Side	+0.30	Sickle			
Rear Legs-Rear	-0.66	Hock In			
Foot Angle	-0.86	Low			
Feet & Legs Score	-0.33	Low			
F. Udder Attachment	-0.59	Loose			
Rear Udder Height	+0.33	High			
Rear Udder Width	-0.05	Narrow			
Udder Cleft	-0.12	Weak			
Udder Depth	+0.14	Shallow			
Front Teat Placement	-0.42	Wide			
Rear Teat Placement	-0.28	Wide			
Teat Length	-0.44	Short			



RANCHO ALVORADA

LOTE
20

BACCARELLI VAL FIJI 1846 B+83

REGISTRO: HOBRAF100785

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 11/07/2023
DATA DO PARTO: 07/04/2025

PRODUÇÃO ATUAL: 32,5 KG

PAI: OCD AHEAD FIJI-ET

MÃE: BACCARELLI HUKA AFTON 1446 MB85

01/08 3x 284 8.220,62 274,17 3,33 240,86 2,93 ----
02/07 3x 357 12.407,21 455,09 3,66 399,78 3,22 LM---
03/09 3x 220 10.789,42 427,05 3,95 322,73 2,99 ----

2ª MÃE: BACCARELLI ANITTA SOUT-OUT 1218 MB88

01/11 3x 340 13.312,94 453,59 3,40 363,22 2,72 ----
03/01 3x 200 9.863,26 135,91 1,37 118,48 1,20



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A107339



Fiji x Afton x

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +285
Milk	-640	80%R	Cheese Merit \$		+307
Fat	+12	+0.15%	Gestation Len. +1	MSP	+101
Protein	-7	+0.05%	EFI %	gEFI 11.5%	
CFP	+5		Mastitis +2.6	Fert. Index	+3.4
SCS	2.79	%R	Livability +4.2	Heifer Liv.	-0.1
PL	+4.0	%R	DPR +3.4	HCR	+2.3
CCR	+4.7	%R	SCE +2.3	SSB	+5.9
RFI	+19				
Feed Saved	-41	46%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +461
Effective Milking Speed	+4.1	66%	EcoFeed Cow	+104	31%
Boxtime	+7.7	57%	EcoFeed Heifer	+112	48%
Milking Speed	+7.0	73%	Ecofeed Life	+110.0	35%
RCI	+5.4		Eco2	+0.49	

04/2025	GHA TYPE SUMMARY				TPI +2741
PTAT -0.38	78%R	UDC+0.53	FLC+0.23	BWC -1.15	0 D / 0 H
Stature	-1.49	Short			
Strength	-0.57	Frail			
BodyDepth	-1.39	Shallow			
DairyForm	-2.32	Tight			
Rump Angle	-0.69	High Pins			
Thurl Width	-0.50	Narrow			
Rear Legs-Side	-0.97	Posty			
Rear Legs-Rear	+0.05	Straight			
Foot Angle	+0.14	Steep			
Feet & Legs Score	-0.13	Low			
F. Udder Attachment	+0.76	Strong			
Rear Udder Height	-0.16	Low			
Rear Udder Width	-0.88	Narrow			
Udder Cleft	+0.56	Strong			
Udder Depth	+0.98	Shallow			
Front Teat Placement	+0.23	Close			
Rear Teat Placement	+0.52	Close			
Teat Length	-0.71	Short			



RANCHO ALVORADA

LOTE
21

BACCARELLI VALDA MAGNUM 1847 B+84

REGISTRO: HOBRAF100786

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 11/07/2023
DATA DO PARTO: 31/03/2025

PRODUÇÃO ATUAL: 41,2 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 24 719,21 47,89 6,66 26,32 3,66

PAI: OCD ALPHABET MAGNUM-ET

MÃE: BACCARELLI PERLA MAPQUEST 1543-TE MB85
02/00 3x 360 13.695,44 500,65 3,65 443,21 3,23 LM-LE
03/01 3x 244 11.841,50 447,68 3,78 322,90 2,72

2ª MÃE: BACCARELLI CINTIA SPECTRE 1261-TE B+83
02/01 3x 295 10.439,34 509,60 4,88 290,48 2,78 ----
04/01 3x 354 17.437,76 730,24 4,18 546,72 3,13 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A107340



Magnum x Mapquest x Spectre

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +399
Milk	+655	81%R	Cheese Merit \$		+400
Fat	+55	+0.10%	Gestation Len. +0	MSP	+102
Protein	+19	-0.01%	EFI %	gEFI 11.6%	
CFP	+74		Mastitis -0.9	Fert. Index	+0.2
SCS	2.91	%R	Livability -0.8	Heifer Liv.	+0.5
PL	+1.0	%R	DPR -0.2	HCR	+0.1
CCR	+0.0	%R	SCE +1.7	SSB	+5.7
RFI	+92				
Feed Saved	-13	48%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +518
Effective Milking Speed	+5.2	66%	EcoFeed Cow	+91	27%
Bovertime	+7.8	57%	EcoFeed Heifer	+99	44%
Milking Speed	+8.6	73%	Ecofeed Life	+92.0	31%
RCI	+5.8		Eco2	+0.54	

04/2025	GHA TYPE SUMMARY				TPI +2819
PTAT +0.02	79%R	UDC+0.37	FLC-0.19	BWC -0.43	0 D / 0 H
Stature	-0.35	Short			
Strength	-0.53	Frail			
BodyDepth	-0.66	Shallow			
DairyForm	-0.17	Tight			
Rump Angle	-0.32	High Pins			
Thurl Width	-0.27	Narrow			
Rear Legs-Side	-1.22	Posty			
Rear Legs-Rear	-0.09	Hock In			
Foot Angle	+0.67	Steep			
Feet & Legs Score	-0.31	Low			
F. Udder Attachment	+0.40	Strong			
Rear Udder Height	+0.42	High			
Rear Udder Width	+0.24	Wide			
Udder Cleft	-0.45	Weak			
Udder Depth	+0.41	Shallow			
Front Teat Placement	+0.20	Close			
Rear Teat Placement	+0.03	Close			
Teat Length	-0.33	Short			



RANCHO ALVORADA

LOTE
22

BACCARELLI VANESSA ALADDIN 1666 TE B+84

REGISTRO: HOBRAF20049

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 30/04/2022
DATA DO PARTO: 13/03/2025

PRODUÇÃO ATUAL: 47,2 KG

CONTROLE LEITEIRO OFICIAL

01/11 3x 267 9.573,73 334,48 3,49 319,65 3,33 ----
02/10 3x 42 1.705,90 52,29 3,06 59,51 3,48 ----

PAI: DENOVO 16219 ALADDIN-ET

MÃE: BACCARELLI CARLA SPECTRE 1253-TE B+81
02/00 3x 305 12.997,18 428,13 3,29 358,45 2,75 LM-LE

2ª MÃE: BACCARELLI SASHA MARCELON 1112
03/00 3x 365 11.113,90 400,16 3,60 345,27 3,10



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A43028



Aladdin x Spectre x Marcelon

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +435
Milk	+858	81%R	Cheese Merit \$			+446
Fat	+61	+0.09%	Gestation Len. -1	MSP		+108
Protein	+37	+0.03%	EFI %	gEFI	12.0%	
CFP	+98		Mastitis -1.9	Fert. Index	-0.6	
SCS	3.23	%R	Livability -0.8	Heifer Liv.	-0.3	
PL	-0.2	%R	DPR -1.5	HCR	+1.6	
CCR	-0.8	%R	SCE +1.8	SSB	+5.5	
RFI	-37					
Feed Saved	+53	48%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +677
Effective Milking Speed	+5.5	61%	EcoFeed Cow	+104	28%
Boxtime	+5.8	52%	EcoFeed Heifer	+99	44%
Milking Speed	+10.4	68%	Ecofeed Life	+104.0	32%
RCI	+7.1		Eco2	+0.71	

04/2025	GHA TYPE SUMMARY				TPI +2791
PTAT -0.33	79%R	UDC-0.73	FLC-0.10	BWC +0.27	0 D / 0 H
Stature	+0.28	Tall			
Strength	+0.21	Strong			
BodyDepth	+0.35	Deep			
DairyForm	+0.79	Open Rib			
Rump Angle	+0.42	Sloped			
Thurl Width	+0.20	Wide			
Rear Legs-Side	+0.66	Sickle			
Rear Legs-Rear	+0.14	Straight			
Foot Angle	-0.64	Low			
Feet & Legs Score	-0.02	Low			
F. Udder Attachment	-1.41	Loose			
Rear Udder Height	-0.68	Low			
Rear Udder Width	+0.28	Wide			
Udder Cleft	-0.23	Weak			
Udder Depth	-1.11	Deep			
Front Teat Placement	-0.14	Wide			
Rear Teat Placement	+0.13	Close			
Teat Length	-0.15	Short			



RANCHO ALVORADA

LOTE
23

BACCARELLI VELA JARVIS 1759 TE B+84

REGISTRO: HOBRAF46842

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 04/12/2022
DATA DO PARTO: 13/03/2025

PRODUÇÃO ATUAL: 39,3 KG

CONTROLE LEITEIRO OFICIAL
02/03 3x 42 1.502,69 82,17 5,46 46,80 3,11

PAI: GENOSOURCE JARVIS-ET

MÃE: BACCARELLI HANA AFTON 1447 B+84
03/01 3x 200 8.845,48 224,84 2,54 261,23 2,95

2ª MÃE: BACCARELLI BACA SPECTRE 1231
01/09 3x 365 13.010,74 687,88 5,28 359,06 2,75



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A73964



Jarvis x Afton x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +397
Milk	+491	81%R	Cheese Merit \$			+410
Fat	+37	+0.06%	Gestation Len. +0	MSP		+103
Protein	+23	+0.03%	EFI %	gEFI	11.9%	
CFP	+60		Mastitis -1.1	Fert. Index	-1.1	
SCS	2.97	%R	Livability -1.1	Heifer Liv.	-0.4	
PL	+0.7	%R	DPR -1.1	HCR	-2.8	
CCR	-1.0	%R	SCE +2.2	SSB	+5.9	
RFI	+46					
Feed Saved	+329	%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +629
Effective Milking Speed	+5.1	67%	EcoFeed Cow	+109	30%
Boxtime	+7.5	57%	EcoFeed Heifer	+102	50%
Milking Speed	+8.4	73%	Ecofeed Life	+108.0	35%
RCI	+4.9		Eco2	+0.52	

04/2025	GHA TYPE SUMMARY				TPI +2758
PTAT +0.43	79%R	UDC+0.72	FLC-0.13	BWC -0.69	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.50	Short			
Strength	-1.52	Frail			
BodyDepth	-0.33	Shallow			
DairyForm	+2.23	Open Rib			
Rump Angle	-0.69	High Pins			
Thurl Width	-0.15	Narrow			
Rear Legs-Side	+0.79	Sickle			
Rear Legs-Rear	-0.84	Hock In			
Foot Angle	-1.00	Low			
Feet & Legs Score	+0.03	High			
F. Udder Attachment	-0.10	Loose			
Rear Udder Height	+1.33	High			
Rear Udder Width	+1.12	Wide			
Udder Cleft	+1.24	Strong			
Udder Depth	-0.49	Deep			
Front Teat Placement	+1.17	Close			
Rear Teat Placement	+1.75	Close			
Teat Length	-1.26	Short			



RANCHO ALVORADA

LOTE
24

BACCARELLI TAYLA MAGNUM 1837 B+84

REGISTRO: HOBRAF78051

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 16/06/2023
DATA DO PARTO: 07/04/2025

PRODUÇÃO ATUAL: 30,4 KG

PAI: OCD ALPHABET MAGNUM-ET

MÃE: BACCARELLI PATY MAPQUEST 1560-TE MB85
01/09 3x 353 12.023,65 393,80 3,27 379,73 3,15 LM-LE
02/10 3x 268 11.412,63 384,45 3,36 367,06 3,21



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A102472



Magnum x Mapquest x Shout-Out

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +490
Milk	+635	81%R	Cheese Merit \$			+497
Fat	+60	+0.13%	Gestation Len. -1	MSP		+100
Protein	+23	+0.01%	EFI %	gEFI	12.0%	
CFP	+83		Mastitis +0.9	Fert. Index	+0.6	
SCS	2.92	%R	Livability -0.2	Heifer Liv.	+1.1	
PL	+1.5	%R	DPR +0.1	HCR	-0.2	
CCR	+1.0	%R	SCE +1.7	SSB	+5.3	
RFI	+12					
Feed Saved	-13	48%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +696
Effective Milking Speed	+4.7	65%	EcoFeed Cow	+101	26%
Bovertime	+9.2	55%	EcoFeed Heifer	+103	43%
Milking Speed	+7.0	72%	Ecofeed Life	+102.0	30%
RCI	+4.4		Eco2	+0.74	

04/2025	GHA TYPE SUMMARY				TPI +2964
PTAT +0.65	79%R	UDC+0.92	FLC+0.07	BWC +0.33	0 D / 0 H
					-2 -1 0 1 2
Stature	+0.68	Tall			
Strength	-0.19	Frail			
BodyDepth	-0.24	Shallow			
DairyForm	+0.25	Open Rib			
Rump Angle	+0.16	Sloped			
Thurl Width	+0.73	Wide			
Rear Legs-Side	-1.28	Posty			
Rear Legs-Rear	+0.12	Straight			
Foot Angle	+1.41	Steep			
Feet & Legs Score	+0.20	High			
F. Udder Attachment	+1.02	Strong			
Rear Udder Height	+1.37	High			
Rear Udder Width	+0.73	Wide			
Udder Cleft	+0.26	Strong			
Udder Depth	+1.34	Shallow			
Front Teat Placement	+0.09	Close			
Rear Teat Placement	+0.43	Close			
Teat Length	-0.03	Short			



RANCHO ALVORADA

LOTE
25

BACCARELLI 1850 B+83

REGISTRO: HOBRAF100783

COMPOSIÇÃO RACIAL: 31/32



DATA DE NASCIMENTO: 18/07/2023
DATA DO PARTO: 31/03/2025

PRODUÇÃO ATUAL: 34,4 KG

PAI: STGEN CAP HURLIE-ET



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA4385A107341



Hurlie x x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +8
Milk	+596	79%R	Cheese Merit \$			-12
Fat	-17	-0.15%	Gestation Len. -1	MSP		+102
Protein	+6	-0.05%	EFI %	gEFI	8.6%	
CFP	-11		Mastitis -1.2	Fert. Index	+1.1	
SCS	3.15	%R	Livability +1.5	Heifer Liv.	+0.4	
PL	+0.4	%R	DPR +0.9	HCR	+1.6	
CCR	+0.9	%R	SCE +2.2	SSB	+6.1	
RFI	-15					
Feed Saved	+63	43%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +248
Effective Milking Speed	+4.1	59%	EcoFeed Cow	+111	29%
Bovertime	+7.6	51%	EcoFeed Heifer	+102	43%
Milking Speed	+6.7	65%	Ecofeed Life	+111.0	32%
RCI	+3.2		Eco2	+0.07	

04/2025	GHA TYPE SUMMARY					TPI +2288
PTAT -1.50	77%R	UDC-1.56	FLC-0.48	BWC -0.84	0 D / 0 H	
Stature	-1.03	Short				
Strength	-0.61	Frail				
BodyDepth	-0.94	Shallow				
DairyForm	-1.09	Tight				
Rump Angle	+1.31	Sloped				
Thurl Width	-0.32	Narrow				
Rear Legs-Side	-0.46	Posty				
Rear Legs-Rear	-0.64	Hock In				
Foot Angle	-0.99	Low				
Feet & Legs Score	-0.63	Low				
F. Udder Attachment	-2.15	Loose				
Rear Udder Height	-1.34	Low				
Rear Udder Width	-1.49	Narrow				
Udder Cleft	-1.43	Weak				
Udder Depth	-1.57	Deep				
Front Teat Placement	-1.86	Wide				
Rear Teat Placement	-1.93	Wide				
Teat Length	+0.37	Long				



RANCHO ALVORADA



DATA DE NASCIMENTO: 20/04/2022
DATA DO PARTO: 04/03/2025
SEGUE PROTOCOLADA IA 02/05/2025 (DYNAMITE SEX - 007H017007)

PRODUÇÃO ATUAL: 50,1 KG

CONTROLE LEITEIRO OFICIAL
01/11 3x 274 9.842,13 370,60 3,76 329,04 3,34 ----
02/10 3x 51 2.199,08 83,16 3,78 80,49 3,66 ----

PAI: S-S-I LEGACY SPOT LITE-ET

MÃE: BACCARELLI CIA SPECTRE 1262-TE B+81
01/11 3x 302 11.600,01 382,90 3,30 342,46 2,95 LM-LE



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50331



Spot Lite x Spectre x Jacey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +273
Milk	+332	81%R	Cheese Merit \$		+299
Fat	+34	+0.08%	Gestation Len. +0	MSP	+99
Protein	+26	+0.06%	EFI %	gEFI 11.8%	
CFP	+60		Mastitis -1.0	Fert. Index -1.0	
SCS	2.83	%R	Livability -0.2	Heifer Liv. +0.9	
PL	+1.1	%R	DPR -2.0	HCR +0.8	
CCR	-1.5	%R	SCE +2.8	SSB +5.8	
RFI	+0				
Feed Saved	-82	49%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +542
Effective Milking Speed	+3.9	66%	EcoFeed Cow	+102	32%
Boxtime	+8.6	57%	EcoFeed Heifer	+106	49%
Milking Speed	+5.8	73%	Ecofeed Life	+105.0	36%
RCI	+4.2		Eco2	+0.21	

04/2025	GHA TYPE SUMMARY				TPI +2649
PTAT -0.45	80%R	UDC-0.38	FLC-0.77	BWC +0.42	0 D / 0 H
					-2 -1 0 1 2
Stature	+0.50	Tall			
Strength	+0.50	Strong			
BodyDepth	+0.30	Deep			
DairyForm	-0.03	Tight			
Rump Angle	+0.34	Sloped			
Thurl Width	-0.05	Narrow			
Rear Legs-Side	-1.69	Posty			
Rear Legs-Rear	-0.50	Hock In			
Foot Angle	+0.12	Steep			
Feet & Legs Score	-0.61	Low			
F. Udder Attachment	-0.16	Loose			
Rear Udder Height	-0.66	Low			
Rear Udder Width	-0.27	Narrow			
Udder Cleft	-0.02	Weak			
Udder Depth	-0.02	Deep			
Front Teat Placement	+0.02	Close			
Rear Teat Placement	+0.27	Close			
Teat Length	+0.16	Long			



RANCHO ALVORADA

LOTE
27

BACCARELLI VALENTINA FIJI 1854 MB85

REGISTRO: HOBRAF100788

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 31/07/2023
DATA DO PARTO: 04/04/2025

PRODUÇÃO ATUAL: 37,9 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 20 615,23 34,02 5,52 23,62 3,83

PAI: OCD AHEAD FIJI-ET

MÃE: BACCARELLI BEL SPECTRE 1245-TE B+80
01/09 3x 365 13.232,81 527,27 3,98 406,88 3,07 LM---
03/01 3x 365 13.811,21 580,76 4,20 494,81 3,58 LM---
04/04 3x 345 17.235,89 658,84 3,82 493,37 2,86 LM---

MÃE: BACCARELLI SASHA MARCELON 1112
03/00 3x 365 11.113,90 400,16 3,60 345,27 3,10



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A107345



Fiji x Spectre x Marcelon

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +165
Milk	-232	80%R	Cheese Merit \$			+194
Fat	+32	+0.16%	Gestation Len. +0	MSP		+94
Protein	+11	+0.07%	EFI %	gEFI	11.3%	
CFP	+43		Mastitis +2.0	Fert. Index	-0.5	
SCS	2.80	%R	Livability -0.1	Heifer Liv.	-0.1	
PL	+1.0	%R	DPR -0.8	HCR	-0.5	
CCR	+0.0	%R	SCE +1.9	SSB	+5.7	
RFI	+207					
Feed Saved	-237	%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +362
Effective Milking Speed	+3.3	61%	EcoFeed Cow	+93	27%
Boxtime	+9.5	51%	EcoFeed Heifer	+97	44%
Milking Speed	+3.8	68%	Ecofeed Life	+95.0	31%
RCI	+3.0		Eco2	+0.09	

04/2025	GHA TYPE SUMMARY				TPI +2601
PTAT -0.49	78%R	UDC-0.62	FLC-0.25	BWC -0.01	0 D / 0 H
Stature	-0.15	Short			
Strength	+0.14	Strong			
BodyDepth	-0.03	Shallow			
DairyForm	-0.15	Tight			
Rump Angle	+0.89	Sloped			
Thurl Width	+0.32	Wide			
Rear Legs-Side	-0.69	Posty			
Rear Legs-Rear	+0.09	Straight			
Foot Angle	-0.32	Low			
Feet & Legs Score	-0.34	Low			
F. Udder Attachment	-0.63	Loose			
Rear Udder Height	-0.76	Low			
Rear Udder Width	-0.35	Narrow			
Udder Cleft	-0.31	Weak			
Udder Depth	-0.63	Deep			
Front Teat Placement	-0.36	Wide			
Rear Teat Placement	-0.32	Wide			
Teat Length	-0.82	Short			



LOTE
28

BACCARELLI ZAHARA HATCHED 1796 TE MB85

REGISTRO: HOBRAF105925

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 13/03/2023
DATA DO PARTO: 16/01/2025
SEGUE INSEMINADA 24/04/2025 (SUNDANCE SEX - 007HO16485)

PRODUÇÃO ATUAL: 39,5 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 98 3.585,26 80,97 2,25 106,08 2,95

PAI: MR AIJA AXL HATCHET-ET

MÃE: BACCARELLI NOEMI HUGO 1531

2ª MÃE: BACCARELLI CIÇA SPECTRE 1266-TE B+82
02/00 3x 252 11.362,21 409,36 3,60 344,57 3,03



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A86329



Hatchet x Hugo x Spectre

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ -64
Milk	+200	80%R	Cheese Merit \$			-69
Fat	-25	-0.13%	Gestation Len. +2	MSP		+101
Protein	+3	-0.01%	EFI %	gEFI	12.2%	
CFP	-22		Mastitis -0.7	Fert. Index		-0.2
SCS	3.01	%R	Livability +0.0	Heifer Liv.		+1.3
PL	+0.3	%R	DPR +0.3	HCR		-0.1
CCR	-0.3	%R	SCE +2.0	SSB		+6.4
RFI	+42					
Feed Saved	-1	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +126
Effective Milking Speed	+4.2	64%	EcoFeed Cow	+90	27%
Boxtime	+8.0	54%	EcoFeed Heifer	+93	46%
Milking Speed	+7.6	71%	Ecofeed Life	+89.0	32%
RCI	+5.1		Eco2	-0.10	

04/2025	GHA TYPE SUMMARY					TPI +2509
PTAT +1.49	79%R	UDC+1.24	FLC+1.30	BWC +0.39	0 D / 0 H	
Stature	+0.86	Tall				
Strength	-0.29	Frail				
Body Depth	-0.03	Shallow				
Dairy Form	+0.64	Open Rib				
Rump Angle	+0.56	Sloped				
Thurl Width	+0.38	Wide				
Rear Legs-Side	-0.25	Posty				
Rear Legs-Rear	+1.07	Straight				
Foot Angle	+1.27	Steep				
Feet & Legs Score	+1.48	High				
F. Udder Attachment	+1.29	Strong				
Rear Udder Height	+1.55	High				
Rear Udder Width	+1.06	Wide				
Udder Cleft	+0.82	Strong				
Udder Depth	+1.94	Shallow				
Front Teat Placement	+0.47	Close				
Rear Teat Placement	+0.61	Close				
Teat Length	-0.52	Short				



RANCHO ALVORADA

LOTE
29

BACCARELLI TULIPA LIFT OFF 1682 MB85

REGISTRO: HOBRAF16261

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 28/05/2022
DATA DO PARTO: 08/03/2025
SEGUE INSEMINADA 24/04/2025 (TAMPA SEX - 551H003797)

PRODUÇÃO ATUAL: 42,1 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 305 9.836,95 313,14 3,18 307,02 3,12
02/09 3x 47 1.644,93 78,63 4,78 61,44 3,73

PAI: ROZ-ACRES SHOTL LIFT-OFF-ET

MÃE: BACCARELLI ELIS BIGGIE 1344-TE



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50317



Lift Off x Biggie x Canyon

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +201
Milk	-371	81%R	Cheese Merit \$			+235
Fat	-7	+0.03%	Gestation Len. -2	MSP		+104
Protein	+10	+0.09%	EFI %	gEFI	11.2%	
CFP	+3		Mastitis +2.3	Fert. Index	+2.3	
SCS	2.79	%R	Livability +3.4	Heifer Liv.	+0.6	
PL	+3.4	%R	DPR +2.5	HCR	+0.7	
CCR	+3.0	%R	SCE +2.4	SSB	+5.5	
RFI	-3					
Feed Saved	-39	49%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +392
Effective Milking Speed	+5.1	67%	EcoFeed Cow	+105	33%
Boxtime	+6.9	57%	EcoFeed Heifer	+98	48%
Milking Speed	+9.1	73%	Ecofeed Life	+103.0	37%
RCI	+6.4		Eco2	+0.30	

04/2025	GHA TYPE SUMMARY				TPI +2682
PTAT +0.17	80%R	UDC+0.39	FLC-0.07	BWC -0.30	0 D / 0 H
Stature	-0.27	Short			
Strength	-0.18	Frail			
BodyDepth	-0.77	Shallow			
DairyForm	-1.10	Tight			
Rump Angle	-0.75	High Pins			
Thurl Width	-0.01	Narrow			
Rear Legs-Side	+0.51	Sickle			
Rear Legs-Rear	-0.17	Hock In			
Foot Angle	-0.12	Low			
Feet & Legs Score	-0.09	Low			
F. Udder Attachment	+1.13	Strong			
Rear Udder Height	-0.11	Low			
Rear Udder Width	-0.32	Narrow			
Udder Cleft	-0.12	Weak			
Udder Depth	+1.13	Shallow			
Front Teat Placement	+0.18	Close			
Rear Teat Placement	-0.03	Wide			
Teat Length	+0.61	Long			



RANCHO ALVORADA

LOTE
30

BACCARELLI VITAMINA CAPTAIN 1690 TE MB85

REGISTRO: HOBRAF20063

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 11/06/2022
DATA DO PARTO: 09/04/2025

PRODUÇÃO ATUAL: 38,3 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 284 10.497,41 352,75 3,36 333,00 3,17

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI HELGA CAPRI 1436 B+81
01/09 3x 305 10.182,34 331,08 3,25 324,02 3,18



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A50346



Captain x Capri x Jacey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +709
Milk	+1250	81%R	Cheese Merit \$		+713
Fat	+48	-0.01%	Gestation Len. -2	MSP	+98
Protein	+38	-0.01%	EFI %	gEFI 12.1%	
CFP	+86		Mastitis +1.8	Fert. Index	+0.8
SCS	2.83	%R	Livability +3.0	Heifer Liv.	+0.9
PL	+4.3	%R	DPR -0.1	HCR	+1.3
CCR	+0.8	%R	SCE +1.9	SSB	+5.4
RFI	+74				
Feed Saved	+223	47%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +761
Effective Milking Speed	+4.8	75%	EcoFeed Cow	+106	45%
Boxtime	+9.2	66%	EcoFeed Heifer	+100	58%
Milking Speed	+7.7	80%	Ecofeed Life	+106.0	48%
RCI	+4.4		Eco2	+0.87	

04/2025	GHA TYPE SUMMARY				TPI +2990
PTAT -0.45	80%R	UDC-0.03	FLC-0.21	BWC -1.28	0 D / 0 H
Stature	-1.24	Short			
Strength	-1.59	Frail			
BodyDepth	-1.21	Shallow			
DairyForm	+0.36	Open Rib			
Rump Angle	+0.64	Sloped			
Thurl Width	-0.80	Narrow			
Rear Legs-Side	+0.16	Sickle			
Rear Legs-Rear	-0.73	Hock In			
Foot Angle	-1.22	Low			
Feet & Legs Score	-0.32	Low			
F. Udder Attachment	-0.86	Loose			
Rear Udder Height	+0.08	High			
Rear Udder Width	+0.19	Wide			
Udder Cleft	-0.18	Weak			
Udder Depth	-0.66	Deep			
Front Teat Placement	-0.57	Wide			
Rear Teat Placement	-0.33	Wide			
Teat Length	+0.03	Long			



RANCHO ALVORADA

BACCARELLI YOKO TROOPER 1806 B+84

REGISTRO: HOBRAF58543

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 11/04/2023
DATA DO PARTO: 20/02/2025
SEGUE INSEMINADA 24/04/2025 (MAXWELL-P SEX - 029H020544)

PRODUÇÃO ATUAL: 41,2 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 63 2.320,34 98,71 4,25 70,93 3,05

PAI: PLAIN-KNOLL RENEGAD TROOPER

MÃE: BACCARELLI ELA BIGGIE 1342-TE MB86
01/11 3x 365 11.437,61 459,51 4,01 390,63 3,41 LM---
03/01 3x 360 13.360,76 482,13 3,60 452,41 3,38 LM-LE
04/03 3x 34 1.412,35 62,14 4,40 50,70 3,59

2ª MÃE: BACCARELLI RAISA GOLDRUSH 1177
03/02 3x 365 14.803,68 369,79 2,49 401,40 2,71 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A86360



TRooper x Biggie x Goldrush

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +326
Milk	+235	81%R	Cheese Merit \$		+349
Fat	+25	+0.06%	Gestation Len. +0	MSP	+103
Protein	+21	+0.05%	EFI %	gEFI 11.5%	
CFP	+46		Mastitis +1.2	Fert. Index	+2.7
SCS	2.86	%R	Livability +1.6	Heifer Liv.	+0.4
PL	+3.4	%R	DPR +2.5	HCR	+1.6
CCR	+3.6	%R	SCE +2.4	SSB	+6.1
RFI	+143				
Feed Saved	-250	49%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +499
Effective Milking Speed	+4.8	65%	EcoFeed Cow	+91	27%
Bovertime	+7.4	55%	EcoFeed Heifer	+102	47%
Milking Speed	+8.2	72%	Ecofeed Life	+95.0	32%
RCI	+5.5		Eco2	+0.63	

04/2025	GHA TYPE SUMMARY				TPI +2890
PTAT +0.25	80%R	UDC+0.20	FLC+0.93	BWC +0.27	0 D / 0 H
Stature	+0.49	Tall			
Strength	+0.23	Strong			
BodyDepth	-0.28	Shallow			
DairyForm	-0.82	Tight			
Rump Angle	-0.08	High Pins			
Thurl Width	+0.11	Wide			
Rear Legs-Side	-0.28	Posty			
Rear Legs-Rear	+1.38	Straight			
Foot Angle	+0.88	Steep			
Feet & Legs Score	+0.85	High			
F. Udder Attachment	+0.49	Strong			
Rear Udder Height	+0.29	High			
Rear Udder Width	-0.08	Narrow			
Udder Cleft	+0.62	Strong			
Udder Depth	+0.72	Shallow			
Front Teat Placement	-0.12	Wide			
Rear Teat Placement	+0.29	Close			
Teat Length	+1.08	Long			



RANCHO ALVORADA

LOTE
32

BACCARELLI YASMINE STRATA 1817 B+84

REGISTRO: HOBRAF57402

COMPOSIÇÃO RACIAL: GC-02



DATA DE NASCIMENTO: 22/04/2023
DATA DO PARTO: 20/03/2025

PRODUÇÃO ATUAL: 39,1 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 35 1.332,32 73,81 5,54 40,76 3,06

PAI: S-S-I LARSACRES G STRATA-ET

MÃE: BACCARELLI HAKITA KANZO 1456

2ª MÃE: BACCARELLI LUDMILA 1076
04/03 3x 298 13.370,17 414,69 3,10 290,74 2,17



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA4385A107333

Strata x Kanzo x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +227
Milk	+425	79%R	Cheese Merit \$			+236
Fat	+34	+0.06%	Gestation Len. +3	MSP		+103
Protein	+17	+0.01%	EFI %	gEFI	11.1%	
CFP	+51		Mastitis +1.6	Fert. Index	-0.3	
SCS	2.88	%R	Livability -1.5	Heifer Liv.	+0.6	
PL	+1.0	%R	DPR -0.1	HCR	-2.0	
CCR	-0.6	%R	SCE +2.4	SSB	+6.4	
RFI	+7					
Feed Saved	-122	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +354
Effective Milking Speed	+5.0	61%	EcoFeed Cow	+86	28%
Bovertime	+8.0	52%	EcoFeed Heifer	+93	44%
Milking Speed	+8.5	68%	Ecofeed Life	+86.0	32%
RCI	+5.3		Eco2	+0.13	

04/2025	GHA TYPE SUMMARY					TPI +2705
PTAT +0.24	78%R	UDC+0.20	FLC-0.08	BWC +0.53	0 D / 0 H	
Stature	+0.72	Tall				
Strength	+0.29	Strong				
BodyDepth	+0.05	Deep				
DairyForm	-0.37	Tight				
Rump Angle	-0.23	High Pins				
Thurl Width	+0.92	Wide				
Rear Legs-Side	+0.35	Sickle				
Rear Legs-Rear	-0.03	Hock In				
Foot Angle	+0.20	Steep				
Feet & Legs Score	+0.11	High				
F. Udder Attachment	+0.68	Strong				
Rear Udder Height	+0.40	High				
Rear Udder Width	-0.23	Narrow				
Udder Cleft	-0.40	Weak				
Udder Depth	+1.14	Shallow				
Front Teat Placement	-0.26	Wide				
Rear Teat Placement	-0.32	Wide				
Teat Length	+0.23	Long				



LOTE
33

BACCARELLI TUTY FIJI 1828 TE B+83

REGISTRO: HOBRAF131219

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 02/06/2023
DATA DO PARTO: 24/02/2025
SEGUE INSEMINADA 24/04/2025 (MAXWELL-P SEX - 029H020544)

PRODUÇÃO ATUAL: 36,9 KG

CONTROLE LEITEIRO OFICIAL
01/08 3x 59 2.029,76 69,15 3,40 62,51 3,08

PAI: OCD AHEAD FIJI-ET

MÃE: BACCARELLI PULI MAPQUEST 1552-TE B+81
02/04 3x 214 8.581,19 309,21 3,60 276,89 3,22

2ª MÃE: BACCARELLI CINTIA SPECTRE 1261-TE
02/01 3x 295 10.439,34 509,60 4,88 290,48 2,78 ----
04/01 3x 354 17.437,76 730,24 4,18 546,72 3,13 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A102475



Fiji x Mapquest x Spectre

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +475
Milk	+297	80%R	Cheese Merit \$			+488
Fat	+53	+0.15%	Gestation Len. -1	MSP		+106
Protein	+15	+0.02%	EFI %	gEFI	11.5%	
CFP	+68		Mastitis +1.0	Fert. Index	+1.1	
SCS	2.78	%R	Livability +2.3	Heifer Liv.	-0.4	
PL	+3.2	%R	DPR +0.8	HCR	+1.2	
CCR	+1.8	%R	SCE +1.9	SSB	+6.3	
RFI	+86					
Feed Saved	-72	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +590
Effective Milking Speed	+4.5	62%	EcoFeed Cow	+98	27%
Boxtime	+5.7	52%	EcoFeed Heifer	+97	44%
Milking Speed	+7.8	69%	Ecofeed Life	+99.0	31%
RCI	+6.4		Eco2	+0.77	

04/2025	GHA TYPE SUMMARY					TPI +2893
PTAT +0.16	78%R	UDC+0.12	FLC-0.17	BWC +0.13	0 D / 0 H	
Stature	+0.36	Tall				
Strength	-0.30	Frail				
BodyDepth	-0.32	Shallow				
DairyForm	+0.08	Open Rib				
Rump Angle	+1.25	Sloped				
Thurl Width	+0.72	Wide				
Rear Legs-Side	-0.41	Posty				
Rear Legs-Rear	+0.10	Straight				
Foot Angle	+0.01	Steep				
Feet & Legs Score	-0.13	Low				
F. Udder Attachment	+0.07	Strong				
Rear Udder Height	-0.17	Low				
Rear Udder Width	-0.19	Narrow				
Udder Cleft	+0.72	Strong				
Udder Depth	+0.66	Shallow				
Front Teat Placement	+0.40	Close				
Rear Teat Placement	+0.95	Close				
Teat Length	-0.34	Short				



RANCHO ALVORADA

LOTE
34

BACCARELLI ABELHA CAPTAIN 1645 TE MB85

REGISTRO: HOBRAF20040

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 31/03/2022
DATA DO PARTO: 13/04/2025

PRODUÇÃO ATUAL: 38,4 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 365 14.500,14 541,59 3,73 489,81 3,37 LM---

PAI: GENOSOURCE CAPTAIN-ET

MÃE: BACCARELLI GATY MAPQUEST 1372-TE B+83
02/00 3x 365 13.593,50 541,65 3,98 413,16 3,03 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A43018



Captain x Mapquest x Slugger

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +680
Milk	+894	81%R	Cheese Merit \$			+695
Fat	+73	+0.13%	Gestation Len. -1	MSP		+100
Protein	+35	+0.02%	EFI %	gEFI	11.1%	
CFP	+108		Mastitis +1.0	Fert. Index	+0.1	
SCS	2.82	%R	Livability +0.0	Heifer Liv.	+0.7	
PL	+2.8	%R	DPR -0.5	HCR	-0.1	
CCR	+0.5	%R	SCE +2.2	SSB	+5.9	
RFI	-25					
Feed Saved	+153	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +813
Effective Milking Speed	+4.9	70%	EcoFeed Cow	+105	42%
Boxtime	+7.7	63%	EcoFeed Heifer	+92	53%
Milking Speed	+8.3	76%	Ecofeed Life	+101.0	45%
RCI	+5.7		Eco2	+0.93	

04/2025	GHA TYPE SUMMARY				TPI +3063
PTAT +0.18	80%R	UDC+0.62	FLC+0.04	BWC -0.20	0 D / 0 H
Stature	-0.09	Short			
Strength	-0.72	Frail			
BodyDepth	-0.38	Shallow			
DairyForm	+0.78	Open Rib			
Rump Angle	+0.57	Sloped			
Thurl Width	+0.87	Wide			
Rear Legs-Side	-0.06	Posty			
Rear Legs-Rear	-0.04	Hock In			
Foot Angle	-0.66	Low			
Feet & Legs Score	+0.09	High			
F. Udder Attachment	+0.17	Strong			
Rear Udder Height	+1.03	High			
Rear Udder Width	+1.03	Wide			
Udder Cleft	+0.22	Strong			
Udder Depth	+0.39	Shallow			
Front Teat Placement	-0.15	Wide			
Rear Teat Placement	-0.26	Wide			
Teat Length	-0.31	Short			



RANCHO ALVORADA

LOTE
35

BACCARELLI XUAN HIGH ENERGY 1792 B+84

REGISTRO: HOBRAF58533

COMPOSIÇÃO RACIAL: GC-01



DATA DE NASCIMENTO: 01/03/2023
DATA DO PARTO: 21/01/2025
SEGUE INSEMINADA 05/04/2025 (HARMONY SEX - 200HO12832)

PRODUÇÃO ATUAL: 35 KG

CONTROLE LEITEIRO OFICIAL
01/10 3x 93 2.996,95 107,02 3,57 101,09 3,37

PAI: PEAK HIGH ENERGY-ET

MÃE: BACCARELLI TUTY 1297 MB85
01/09 3x 273 8.736,97 193,66 2,21 181,84 2,08 ----
02/08 3x 279 7.944,55 321,14 4,04 268,58 3,38 ----
03/06 3x 232 7.110,16 240,65 3,38 232,92 3,27



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRAOC4385A86366

High Energy x Shout-Out x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +358
Milk	+336	80%R	Cheese Merit \$			+361
Fat	+33	+0.07%	Gestation Len. -1	MSP		+106
Protein	+15	+0.01%	EFI %	gEFI	11.9%	
CFP	+48		Mastitis +0.3	Fert. Index	+0.5	
SCS	3.18	%R	Livability +1.6	Heifer Liv.	+1.2	
PL	+0.7	%R	DPR +0.2	HCR	-0.3	
CCR	+0.6	%R	SCE +1.4	SSB	+4.5	
RFI	-111					
Feed Saved	+141	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +445
Effective Milking Speed	+5.2	61%	EcoFeed Cow	+97	26%
Bovertime	+7.8	51%	EcoFeed Heifer	+95	43%
Milking Speed	+9.7	68%	Ecofeed Life	+97.0	31%
RCI	+6.1		Eco2	+0.04	

04/2025	GHA TYPE SUMMARY					TPI +2735
PTAT -0.05	78%R	UDC+0.69	FLC-0.22	BWC -0.51	0 D / 0 H	
Stature	-0.48	Short				
Strength	-0.46	Frail				
BodyDepth	-0.89	Shallow				
DairyForm	-0.77	Tight				
Rump Angle	+0.48	Sloped				
Thurl Width	-0.21	Narrow				
Rear Legs-Side	-0.73	Posty				
Rear Legs-Rear	-0.53	Hock In				
Foot Angle	+0.39	Steep				
Feet & Legs Score	-0.27	Low				
F. Udder Attachment	+1.37	Strong				
Rear Udder Height	+0.35	High				
Rear Udder Width	+0.24	Wide				
Udder Cleft	-0.46	Weak				
Udder Depth	+1.03	Shallow				
Front Teat Placement	+0.24	Close				
Rear Teat Placement	+0.01	Close				
Teat Length	-0.54	Short				



RANCHO ALVORADA

LOTE
36

BACCARELLI YASMIN TROOPER 1795 B+84

REGISTRO: HOBRAF58536

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 04/03/2023
DATA DO PARTO: 04/02/2025
SEGUE INSEMINADA 05/04/2025 (RODNEY SEX - 014H016860)

PRODUÇÃO ATUAL: 38,6 KG

CONTROLE LEITEIRO OFICIAL
01/11 3x 79 2.645,96 62,13 2,34 59,82 2,26

PAI: PLAIN-KNOLL RENEGAD TROOPER

MÃE: BACCARELLI ILDA AFTON 1459 B+82
02/02 3x 365 11.861,32 460,52 3,88 399,02 3,36

2ª MÃE: BACCARELLI BAQUI SHOUT-OUT 1242 MB88
01/10 3x 246 7.495,72 189,07 2,52 202,77 2,70 ----
02/09 3x 235 9.089,06 397,44 4,37 241,99 2,66 ----
03/07 3x 261 9.102,08 357,88 3,93 285,05 3,13 ----
04/06 3x 305 12.984,30 517,24 3,98 390,84 3,01 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA0C4385A86333



TRooper x Afton x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +287
Milk	-47	81%R	Cheese Merit \$			+308
Fat	+40	+0.16%	Gestation Len. -1	MSP		+103
Protein	+13	+0.06%	EFI %	gEFI	11.0%	
CFP	+53		Mastitis +1.0	Fert. Index	+0.9	
SCS	2.97	%R	Livability -0.5	Heifer Liv.	+0.1	
PL	+1.2	%R	DPR +0.7	HCR	+0.9	
CCR	+1.2	%R	SCE +2.2	SSB	+5.7	
RFI	+66					
Feed Saved	-111	49%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES			Eco\$ +448	
Effective Milking Speed	+5.2	66%	EcoFeed Cow	+83	27%
Boxtime	+6.8	55%	EcoFeed Heifer	+103	48%
Milking Speed	+9.2	73%	Ecofeed Life	+90.0	32%
RCI	+6.2		Eco2	-0.05	

04/2025	GHA TYPE SUMMARY				TPI +2882
PTAT +0.97	79%R	UDC+1.12	FLC+1.55	BWC -0.27	0 D / 0 H
Stature	-0.60	Short			
Strength	+0.12	Strong			
BodyDepth	-0.30	Shallow			
DairyForm	-0.58	Tight			
Rump Angle	-1.05	High Pins			
Thurl Width	+0.50	Wide			
Rear Legs-Side	-0.49	Posty			
Rear Legs-Rear	+1.67	Straight			
Foot Angle	+0.69	Steep			
Feet & Legs Score	+1.26	High			
F. Udder Attachment	+1.24	Strong			
Rear Udder Height	+1.59	High			
Rear Udder Width	+1.15	Wide			
Udder Cleft	+0.02	Strong			
Udder Depth	+0.45	Shallow			
Front Teat Placement	-0.17	Wide			
Rear Teat Placement	-0.12	Wide			
Teat Length	+0.37	Long			



RANCHO ALVORADA

LOTE
37

BACCARELLI XUXA EXPECTANT 1784 B+84

REGISTRO: HOBRAF58527

COMPOSIÇÃO RACIAL: GC-02



DATA DE NASCIMENTO: 12/02/2023
DATA DO PARTO: 13/01/2025
SEGUE INSEMINADA 24/04/2025 (MAXWELL-P SEX - 029H020544)

PRODUÇÃO ATUAL: 36,6 KG

CONTROLE LEITEIRO OFICIAL
01/11 3x 101 3.672,88 99,35 2,70 111,19 3,02

PAI: FURNACE-HILL EXPECTANT-ET

MÃE: BACCARELLI EFICACIA BANKER 1341 MB85
02/00 3x 295 8.907,22 385,57 4,32 262,22 2,94



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA4385A117934



Expectant x Banker x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +167
Milk	-718	80%R	Cheese Merit \$			+182
Fat	+32	+0.24%	Gestation Len. +2	MSP		+102
Protein	-11	+0.05%	EFI %	gEFI	10.6%	
CFP	+21		Mastitis +1.4	Fert. Index	+1.3	
SCS	3.00	%R	Livability +1.2	Heifer Liv.	-0.3	
PL	+1.4	%R	DPR +1.0	HCR	+0.5	
CCR	+2.2	%R	SCE +2.2	SSB	+6.3	
RFI	+51					
Feed Saved	-55	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +305
Effective Milking Speed	+5.3	62%	EcoFeed Cow	+93	27%
Boxtime	+8.0	52%	EcoFeed Heifer	+102	45%
Milking Speed	+8.6	69%	Ecofeed Life	+97.0	32%
RCI	+5.7		Eco2	+0.05	

04/2025	GHA TYPE SUMMARY				TPI +2568
PTAT -0.43	79%R	UDC-0.14	FLC-0.47	BWC -0.35	0 D / 0 H
Stature	-0.37	Short			
Strength	-0.25	Frail			
BodyDepth	-0.61	Shallow			
DairyForm	-0.77	Tight			
Rump Angle	+0.46	Sloped			
Thurl Width	-0.13	Narrow			
Rear Legs-Side	-1.06	Posty			
Rear Legs-Rear	-0.23	Hock In			
Foot Angle	-0.42	Low			
Feet & Legs Score	-0.56	Low			
F. Udder Attachment	+0.10	Strong			
Rear Udder Height	-0.38	Low			
Rear Udder Width	-0.80	Narrow			
Udder Cleft	+0.20	Strong			
Udder Depth	+0.25	Shallow			
Front Teat Placement	+0.40	Close			
Rear Teat Placement	+0.17	Close			
Teat Length	-1.14	Short			



RANCHO ALVORADA

LOTE
38

BACCARELLI VERA LUCIA MAXWHEEL 1879 TE

REGISTRO: HOBRAF105870

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 30/08/2023
PREVISÃO DE PARTO: 24/07/2025
TOURO (DYNAMITE SEX - 007HO17007)

PAI: WINSTAR MAXWELL-P-ET

MÃE: BACCARELLI REGATA CAPTAIN 1602-TE MB85
01/11 3x 365 14.861,34 551,52 3,71 508,46 3,42 LM--

2ª MÃE: BACCARELLI FABI BOLIVIA 1357



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1879	507HO17007	Dynamite	921	3357	1142	4,19	0,81

NÚMERO DO GENOMA: HOUSA000057793598

Maxwell-P x Captain x Bolivia

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +802
Milk	+774	80%R	Cheese Merit \$		+821
Fat	+106	+0.27%	Gestation Len.		MSP
Protein	+35	+0.04%	EFI %	gEFI 12.2%	
CFP	+141		Mastitis	+1.4	Fert. Index -0.2
SCS	2.90	%R	Livability	+0.0	Heifer Liv. +0.6
PL	+2.3	%R	DPR	-1.3	HCR +0.7
CCR	-0.5	%R	SCE	+1.9	SSB +5.4
RFI	+113				
Feed Saved	+28	46%R		0 Dtrs 0 Herds	% US

04/2025	GHA TYPE SUMMARY				TPI +3223
PTAT +0.60	78%R	UDC+0.82	FLC+0.31	BWC -0.33	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.22	Short			
Strength	-0.66	Frail			
BodyDepth	-0.50	Shallow			
DairyForm	+0.73	Open Rib			
Rump Angle	-0.19	High Pins			
Thurl Width	+0.22	Wide			
Rear Legs-Side	+0.23	Sickle			
Rear Legs-Rear	+0.09	Straight			
Foot Angle	-0.33	Low			
Feet & Legs Score	+0.33	High			
F. Udder Attachment	+0.73	Strong			
Rear Udder Height	+1.15	High			
Rear Udder Width	+0.90	Wide			
Udder Cleft	+0.09	Strong			
Udder Depth	+0.65	Shallow			
Front Teat Placement	+0.69	Close			
Rear Teat Placement	+0.59	Close			
Teat Length	-1.40	Short			



RANCHO ALVORADA

LOTE
39

BACCARELLI VALDIS WINSTON 1852

REGISTRO: HOBRAF100787

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 21/07/2023
PREVISÃO DE PARTO: 23/07/2025
TOURO (DYNAMITE SEX - 007HO17007)

PAI: GENOSOURCE CAP WINSTON-ET

MÃE: BACCARELLI LANA JARED 1428-TE B+84
01/10 3x 268 8.298,90 284,85 3,43 260,08 3,13 ----
02/09 3x 305 12.473,22 410,50 3,29 399,80 3,20 LM---

2ª MÃE: BACCARELLI ARIANI ENZO 1223



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1852	507HO17007	Dynamite	791	3199	658	5,17	0,76

NÚMERO DO GENOMA: HOBAC4385A107343



Winston x Jared x

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +555
Milk	-156	80%R	Cheese Merit \$			+575
Fat	+36	+0.16%	Gestation Len. -2	MSP		+99
Protein	+7	+0.05%	EFI %	gEFI	11.7%	
CFP	+43		Mastitis +1.5	Fert. Index	+3.4	
SCS	2.82	%R	Livability +2.0	Heifer Liv.	+0.7	
PL	+4.4	%R	DPR +2.8	HCR	+0.3	
CCR	+4.4	%R	SCE +1.6	SSB	+5.6	
RFI	-134					
Feed Saved	+327	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +659
Effective Milking Speed	+4.9	66%	EcoFeed Cow	+112	31%
Boxtime	+8.4	56%	EcoFeed Heifer	+101	47%
Milking Speed	+8.5	73%	Ecofeed Life	+111.0	35%
RCI	+5.6		Eco2	+0.82	

04/2025	GHA TYPE SUMMARY					TPI +2919
PTAT +0.15	78%R	UDC+0.72	FLC-0.35	BWC -1.16	0 D / 0 H	
Stature	-1.25	Short				
Strength	-1.21	Frail				
BodyDepth	-1.11	Shallow				
DairyForm	-0.39	Tight				
Rump Angle	-1.59	High Pins				
Thurl Width	-0.70	Narrow				
Rear Legs-Side	+0.88	Sickle				
Rear Legs-Rear	-1.05	Hock In				
Foot Angle	-1.14	Low				
Feet & Legs Score	-0.39	Low				
F. Udder Attachment	+1.04	Strong				
Rear Udder Height	+0.36	High				
Rear Udder Width	-0.46	Narrow				
Udder Cleft	-0.04	Weak				
Udder Depth	+1.21	Shallow				
Front Teat Placement	+0.13	Close				
Rear Teat Placement	-0.14	Wide				
Teat Length	-0.60	Short				



RANCHO ALVORADA

BACCARELLI VANISHA HURLIE 1871

REGISTRO: HOBRAF101380

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 22/08/2023
PREVISÃO DE PARTO: 24/07/2025
TOURO (DYNAMITE SEX - 007HO17007)

PAI: STGEN CAP HURLIE-ET

MÃE: BACCARELLI SABIÁ HUGO 1574 MB85
01/10 3x 365 12.098,94 324,54 2,68 321,46 2,65
02/11 3x 191 8.582,85 310,82 3,62 261,66 3,04

2ª MÃE: BACCARELLI ELI TORQUE 1325
01/09 3x 274 7.442,06 289,01 3,88 202,47 2,72



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1871	507HO17007	Dynamite	774	3155	1153	4,66	0,57

NÚMERO DO GENOMA: HOBAC4385A117937



Hurlie x Hugo x Torque

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +523
Milk	+841	80%R	Cheese Merit \$			+527
Fat	+26	-0.03%	Gestation Len. -1		MSP	+97
Protein	+26	-0.01%	EFI %	gEFI	11.1%	
CFP	+52		Mastitis +0.1		Fert. Index	+0.5
SCS	2.87	%R	Livability +2.2		Heifer Liv.	+0.9
PL	+3.4	%R	DPR +0.5		HCR	-0.9
CCR	+0.8	%R	SCE +1.8		SSB	+5.6
RFI	-1					
Feed Saved	+279	45%R			0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +464
Effective Milking Speed	+5.5	67%	EcoFeed Cow	+88	33%
Boxtime	+8.1	58%	EcoFeed Heifer	+99	49%
Milking Speed	+9.0	74%	Ecofeed Life	+91.0	37%
RCI	+5.1		Eco2	+0.24	

04/2025	GHA TYPE SUMMARY				TPI +2833
PTAT -0.45	77%R	UDC+0.34	FLC+0.42	BWC -1.70	0 D / 0 H
Stature	-1.71	Short			
Strength	-1.74	Frail			
BodyDepth	-1.84	Shallow			
DairyForm	-0.67	Tight			
Rump Angle	-0.66	High Pins			
Thurl Width	-1.32	Narrow			
Rear Legs-Side	-0.29	Posty			
Rear Legs-Rear	-0.12	Hock In			
Foot Angle	-0.70	Low			
Feet & Legs Score	+0.13	High			
F. Udder Attachment	-0.32	Loose			
Rear Udder Height	+0.69	High			
Rear Udder Width	-0.07	Narrow			
Udder Cleft	-0.27	Weak			
Udder Depth	-0.13	Deep			
Front Teat Placement	-1.10	Wide			
Rear Teat Placement	-0.83	Wide			
Teat Length	-0.22	Short			



BACCARELLI VEJA MAGNUM 1882

REGISTRO: HOBRAF101384

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 07/09/2023
PREVISÃO DE PARTO: 10/06/2025
TOURO (PROACTIVE SEX - 200HO12736)

PAI: OCD ALPHABET MAGNUM-ET

MÃE: BACCARELLI RAIKA ALONSO 1584-TE MB86
01/10 3x 365 13.146,24 423,51 3,22 395,73 3,01 LM--

2ª MÃE: BACCARELLI EDINA CALEB 1346-TE
01/11 3x 305 12.067,19 489,83 4,05 367,12 3,04 LM-LE
03/00 3x 305 12.608,32 436,90 3,46 371,10 2,94 LM---
04/03 3x 89 4.197,45 132,60 3,15 114,71 2,73 -----



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1882	777HO12736	Proactive	712	3123	721	3,79	0,77

NÚMERO DO GENOMA: HOUSA000057793597

Magnum x Alonso x Caleb

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +621
Milk	+1268	80%R	Cheese Merit \$			+613
Fat	+73	+0.07%	Gestation Len.			MSP
Protein	+32	-0.03%	EFI %	gEFI	12.6%	
CFP	+105		Mastitis	-0.5	Fert. Index	-0.3
SCS	2.98	%R	Livability	-0.4	Heifer Liv.	+0.4
PL	+1.8	%R	DPR	-1.4	HCR	+1.2
CCR	-0.5	%R	SCE	+1.9	SSB	+5.5
RFI	+48					
Feed Saved	+101	49%R			0 Dtrs 0 Herds % US	

04/2025	GHA TYPE SUMMARY					TPI +2976	
PTAT +0.12 79%R UDC+0.55 FLC-0.59 BWC -0.34 0 D / 0 H							
			-2	-1	0	1	2
Stature	-0.06	Short					
Strength	-0.82	Frail					
BodyDepth	-0.75	Shallow					
DairyForm	+0.57	Open Rib					
Rump Angle	+0.14	Sloped					
Thurl Width	+0.11	Wide					
Rear Legs-Side	-1.19	Posty					
Rear Legs-Rear	-0.79	Hock In					
Foot Angle	+0.21	Steep					
Feet & Legs Score	-0.50	Low					
F. Udder Attachment	+0.38	Strong					
Rear Udder Height	+0.90	High					
Rear Udder Width	+0.59	Wide					
Udder Cleft	+0.28	Strong					
Udder Depth	+0.08	Shallow					
Front Teat Placement	+0.32	Close					
Rear Teat Placement	+0.82	Close					
Teat Length	-0.25	Short					



RANCHO ALVORADA

LOTE
42

BACCARELLI THALIA MAGNUM 1833

REGISTRO: HOBRAF78049

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 08/06/2023
PREVISÃO DE PARTO: 02/06/2025
TOURO (YO-YO SEX - 551H005218)

PAI: OCD ALPHABET MAGNUM-ET

MÃE: BACCARELLI CIBELE ENZO 1272 MB85
01/11 3x 305 11.013,53 397,27 3,60 297,75 2,70 LM-LE
03/01 3x 299 11.025,19 380,01 3,44 310, 212,81 -----

2ª MÃE: BACCARELLI SANDY JACEY 1108
03/01 3x 365 10.518,50 488,40 4,64 360,99 3,43



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1833	551H005218	Yo-Yo	768	3168	1634	4,46	0,50

NÚMERO DO GENOMA: HOBAC4385A102473



Magnum x Enzo x Jacey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +308
Milk	+845	81%R	Cheese Merit \$		+301
Fat	+38	+0.01%	Gestation Len. +0	MSP	+97
Protein	+19	-0.03%	EFI %	gEFI 11.0%	
CFP	+57		Mastitis -0.2	Fert. Index	+0.6
SCS	2.93	%R	Livability +0.8	Heifer Liv.	+0.9
PL	+1.7	%R	DPR +0.3	HCR	+0.4
CCR	+0.5	%R	SCE +3.0	SSB	+6.5
RFI	+116				
Feed Saved	-122	%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +372
Effective Milking Speed	+5.2	68%	EcoFeed Cow	+81	28%
Boxtime	+9.8	58%	EcoFeed Heifer	+92	46%
Milking Speed	+8.6	74%	Ecofeed Life	+82.0	32%
RCI	+4.8		Eco2	+0.11	

04/2025	GHA TYPE SUMMARY				TPI +2789
PTAT +0.34	79%R	UDC+0.48	FLC+0.25	BWC +0.03	0 D / 0 H
Stature	+0.11	Tall			
Strength	+0.01	Strong			
BodyDepth	-0.21	Shallow			
DairyForm	-0.02	Tight			
Rump Angle	-0.36	High Pins			
Thurl Width	+0.08	Wide			
Rear Legs-Side	-0.79	Posty			
Rear Legs-Rear	+0.25	Straight			
Foot Angle	+0.94	Steep			
Feet & Legs Score	+0.23	High			
F. Udder Attachment	+0.59	Strong			
Rear Udder Height	+0.61	High			
Rear Udder Width	+0.48	Wide			
Udder Cleft	+0.08	Strong			
Udder Depth	+0.50	Shallow			
Front Teat Placement	+0.21	Close			
Rear Teat Placement	+0.35	Close			
Teat Length	-0.37	Short			



RANCHO ALVORADA

BACCARELLI ZAILA STRATA 1811 TE

REGISTRO: HOBRAF57406

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 18/04/2023
PREVISÃO DE PARTO: 27/05/2025
TOURO (YO-YO SEX - 551H005218)

PAI: S-S-I LARSACRES G STRATA-ET

MÃE: BACCARELLI GALY MAPQUEST 1374-TE B+81
01/10 3x 365 15.019,24 597,13 3,97 465,31 3,09 LM---
03/03 3x 282 14.385,28 434,30 3,01 360,34 2,50 LM---

2ª MÃE: BACCARELLI REAABE SLUGGER 1201
02/02 3x 365 13.152,09 498,48 3,79 382,55 2,90



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1811	551H005218	Yo-Yo	871	3224	1530	4,12	0,38

NÚMERO DO GENOMA: HOBAC4385A107330



Strata x Mapquest x Slugger

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +494
Milk	+577	79%R	Cheese Merit \$			+501
Fat	+83	+0.22%	Gestation Len. +0	MSP		+101
Protein	+19	+0.00%	EFI %	gEFI	11.3%	
CFP	+102		Mastitis +1.2	Fert. Index	-1.7	
SCS	2.77	%R	Livability -3.3	Heifer Liv.	+0.9	
PL	+0.8	%R	DPR -2.0	HCR	-0.8	
CCR	-1.9	%R	SCE +2.3	SSB	+6.4	
RFI	+26					
Feed Saved	+14	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +615
Effective Milking Speed	+5.4	61%	EcoFeed Cow	+90	27%
Boxtime	+7.9	51%	EcoFeed Heifer	+98	43%
Milking Speed	+8.8	68%	Ecofeed Life	+89.0	31%
RCI	+6.0		Eco2	+0.51	

04/2025	GHA TYPE SUMMARY				TPI +2881
PTAT +0.07	78%R	UDC+0.23	FLC+0.13	BWC -0.22	0 D / 0 H
Stature	-0.37	Short			
Strength	-0.17	Frail			
BodyDepth	-0.27	Shallow			
DairyForm	+0.22	Open Rib			
Rump Angle	-0.02	High Pins			
Thurl Width	+0.52	Wide			
Rear Legs-Side	+0.68	Sickle			
Rear Legs-Rear	+0.24	Straight			
Foot Angle	-0.20	Low			
Feet & Legs Score	+0.02	High			
F. Udder Attachment	-0.28	Loose			
Rear Udder Height	+0.62	High			
Rear Udder Width	+0.71	Wide			
Udder Cleft	-0.01	Weak			
Udder Depth	-0.40	Deep			
Front Teat Placement	-0.09	Wide			
Rear Teat Placement	+0.00	Close			
Teat Length	-0.47	Short			



RANCHO ALVORADA

BACCARELLI VELMA MAGNUM 1884

REGISTRO: HOBRAF101386

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 18/09/2023
PREVISÃO DE PARTO: 24/07/2025
TOURO (DYNAMITE SEX - 007HO17007)

PAI: OCD ALPHABET MAGNUM-ET

MÃE: BACCARELLI RENATA ALONSO 1598-TE MB85
01/09 3x 305 11.555,93 419,65 3,63 332,50 2,87 LM-LE

2ª MÃE: BACCARELLI ESAB CALEB 1355 B+84
01/10 3x 365 12.177,71 416,27 3,41 353,33 2,90 LM-LE



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1884	507HO17007	Dynamite	823	3178	887	4,11	0,62

NÚMERO DO GENOMA: HOUSA000057793594

Magnum x Alonso x Caleb

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +371
Milk	+704	80%R	Cheese Merit \$			+367
Fat	+40	+0.04%	Gestation Len.		MSP	
Protein	+18	-0.02%	EFI %	gEFI	12.1%	
CFP	+58		Mastitis	-0.1	Fert. Index	+0.6
SCS	3.00	%R	Livability	-0.5	Heifer Liv.	+0.4
PL	+1.4	%R	DPR	+0.1	HCR	+0.0
CCR	+1.1	%R	SCE	+2.1	SSB	+5.3
RFI	-12					
Feed Saved	+33	48%R			0 Dtrs 0 Herds % US	

04/2025	GHA TYPE SUMMARY					TPI +2825
PTAT +0.13	79%R	UDC+0.87	FLC+0.39	BWC -0.75	0 D / 0 H	
Stature	-0.77	Short				
Strength	-0.68	Frail				
BodyDepth	-1.37	Shallow				
DairyForm	-1.35	Tight				
Rump Angle	-0.40	High Pins				
Thurl Width	+0.06	Wide				
Rear Legs-Side	-1.84	Posty				
Rear Legs-Rear	+0.35	Straight				
Foot Angle	+1.14	Steep				
Feet & Legs Score	+0.18	High				
F. Udder Attachment	+1.15	Strong				
Rear Udder Height	+0.83	High				
Rear Udder Width	+0.04	Wide				
Udder Cleft	-0.04	Weak				
Udder Depth	+1.15	Shallow				
Front Teat Placement	+0.05	Close				
Rear Teat Placement	+0.21	Close				
Teat Length	-0.52	Short				



RANCHO ALVORADA

LOTE
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BACCARELLI VIA OXY 1843 TE

REGISTRO: HOBRAF105886

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 07/07/2023
PREVISÃO DE PARTO: 06/08/2025
TOURO (EXCITEMENTE SEX - 001HO17202)

PAI: STGEN OUT OXY-ET

MÃE: BACCARELLI RIU CAPTAIN 1576-TE B+84
01/09 3x 305 12.150,46 440,88 3,62 382,69 3,14 LM---

2ª MÃE: BACCARELLI ERICA BOLIVIA 1336
01/11 3x 276 9.477,94 344,99 3,63 307,25 3,24 LM---



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1843	501HO16675	Excitement	828	3294	829	5,56	0,32

NÚMERO DO GENOMA: HOBAC4385A102488



Oxy x Captain x Bolivia

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +564
Milk	+669	80%R	Cheese Merit \$			+582
Fat	+45	+0.06%	Gestation Len. -2	MSP		+103
Protein	+30	+0.03%	EFI %	gEFI	12.0%	
CFP	+75		Mastitis +1.7	Fert. Index	+2.0	
SCS	2.79	%R	Livability +0.9	Heifer Liv.	-0.1	
PL	+3.5	%R	DPR +1.8	HCR	+1.3	
CCR	+2.1	%R	SCE +1.4	SSB	+5.3	
RFI	-12					
Feed Saved	+16	45%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +625
Effective Milking Speed	+5.3	69%	EcoFeed Cow	+93	32%
Boxtime	+7.8	60%	EcoFeed Heifer	+102	51%
Milking Speed	+9.0	76%	Ecofeed Life	+97.0	37%
RCI	+5.9		Eco2	+0.90	

04/2025	GHA TYPE SUMMARY					TPI +3019
PTAT +0.33	78%R	UDC+0.47	FLC-0.10	BWC -0.03	0 D / 0 H	
Stature	+0.07	Tall				
Strength	-0.23	Frail				
BodyDepth	-0.40	Shallow				
DairyForm	-0.13	Tight				
Rump Angle	+0.09	Sloped				
Thurl Width	+0.54	Wide				
Rear Legs-Side	-0.16	Posty				
Rear Legs-Rear	-0.23	Hock In				
Foot Angle	-0.30	Low				
Feet & Legs Score	-0.01	Low				
F. Udder Attachment	+0.77	Strong				
Rear Udder Height	+0.46	High				
Rear Udder Width	+0.34	Wide				
Udder Cleft	+0.02	Strong				
Udder Depth	+0.84	Shallow				
Front Teat Placement	-0.23	Wide				
Rear Teat Placement	-0.37	Wide				
Teat Length	-0.33	Short				



RANCHO ALVORADA

BACCARELLI YANDRA TROOPER 1809

REGISTRO: HOBRAF58546

COMPOSIÇÃO RACIAL: GC-03



DATA DE NASCIMENTO: 17/04/2023
PREVISÃO DE PARTO: 04/06/2025
TOURO (YO-YO SEX - 551H005218)

PAI: PLAIN-KNOLL RENEGAD TROOPER

MÃE: BACCARELLI GUIDA NASHVILLE 1422 B+80
01/08 3x 270 8.448,94 336,74 3,98 264,82 3,13

2ª MÃE: BACCARELLI ARY FIVESTAR 1215
02/08 3x 305 11.386,05 343,10 3,01 313,47 2,75 LM-LE



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1809	551H005218	Yo-Yo	754	3199	1334	5,14	0,39

NÚMERO DO GENOMA: HOBRA0C4385A86374



TRooper x Nashville x

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +294
Milk	+281	81%R	Cheese Merit \$		+311
Fat	+17	+0.02%	Gestation Len. +0	MSP	+101
Protein	+18	+0.03%	EFI %	gEFI 10.5%	
CFP	+35		Mastitis +2.4	Fert. Index	+3.3
SCS	2.86	%R	Livability +1.4	Heifer Liv.	+0.7
PL	+3.2	%R	DPR +3.3	HCR	+1.1
CCR	+4.1	%R	SCE +1.9	SSB	+6.0
RFI	+195				
Feed Saved	-194	48%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +434
Effective Milking Speed	+4.3	61%	EcoFeed Cow	+89	25%
Bovertime	+7.2	52%	EcoFeed Heifer	+102	44%
Milking Speed	+7.5	69%	Ecofeed Life	+95.0	30%
RCI	+5.6		Eco2	+0.34	

04/2025	GHA TYPE SUMMARY				TPI +2863
PTAT +0.24	79%R	UDC+0.26	FLC+0.91	BWC -0.12	0 D / 0 H
Stature	+0.13	Tall			
Strength	-0.21	Frail			
BodyDepth	-0.43	Shallow			
DairyForm	-0.56	Tight			
Rump Angle	+1.18	Sloped			
Thurl Width	-0.63	Narrow			
Rear Legs-Side	+0.68	Sickle			
Rear Legs-Rear	+1.13	Straight			
Foot Angle	+0.15	Steep			
Feet & Legs Score	+0.86	High			
F. Udder Attachment	+0.33	Strong			
Rear Udder Height	+0.14	High			
Rear Udder Width	-0.07	Narrow			
Udder Cleft	+0.34	Strong			
Udder Depth	+0.61	Shallow			
Front Teat Placement	+0.41	Close			
Rear Teat Placement	+0.53	Close			
Teat Length	-0.24	Short			



RANCHO ALVORADA

BACCARELLI ZOE TROPPER 1780 TE

REGISTRO: HOBRAF57388

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 02/02/2023
PREVISÃO DE PARTO: 23/05/2025
TOURO (YO-YO SEX - 551H005218)

PAI: PLAIN-KNOLL RENEGAD TROOPER

MÃE: BACCARELLI LAKA MAPQUEST 1480-TE MB86
01/11 3x 285 11.104,93 364,32 3,28 297,60 2,67

2ª MÃE: BACCARELLI CINTIA SPECTRE 1261-TE
02/01 3x 295 10.439,34 509,60 4,88 290,48 2,78 ----
04/01 3x 354 17.437,76 730,24 4,18 546,72 3,13 LM---



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1780	551H005218	Yo-Yo	832	3247	1326	4,13	0,23

NÚMERO DO GENOMA: HOBRA0C4385A86338



TRooper x Mapquest x Spectre

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +496
Milk	+407	81%R	Cheese Merit \$		+522
Fat	+77	+0.23%	Gestation Len. +1	MSP	+106
Protein	+30	+0.06%	EFI %	gEFI 10.6%	
CFP	+107		Mastitis -0.2	Fert. Index	+0.7
SCS	2.97	%R	Livability +0.4	Heifer Liv.	+0.4
PL	+1.7	%R	DPR +0.1	HCR	+1.0
CCR	+1.3	%R	SCE +1.9	SSB	+6.0
RFI	+167				
Feed Saved	-267	48%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +697
Effective Milking Speed	+5.5	63%	EcoFeed Cow	+92	26%
Boxtime	+6.3	53%	EcoFeed Heifer	+99	45%
Milking Speed	+9.2	71%	Ecofeed Life	+94.0	31%
RCI	+6.4		Eco2	+0.60	

04/2025	GHA TYPE SUMMARY				TPI +3008
PTAT +0.31	79%R	UDC-0.07	FLC+0.63	BWC +0.40	0 D / 0 H
Stature	+0.43	Tall			
Strength	+0.51	Strong			
BodyDepth	+0.25	Deep			
DairyForm	-0.19	Tight			
Rump Angle	+0.41	Sloped			
Thurl Width	+0.24	Wide			
Rear Legs-Side	-0.06	Posty			
Rear Legs-Rear	+1.33	Straight			
Foot Angle	+0.39	Steep			
Feet & Legs Score	+0.50	High			
F. Udder Attachment	+0.32	Strong			
Rear Udder Height	-0.24	Low			
Rear Udder Width	-0.12	Narrow			
Udder Cleft	+0.07	Strong			
Udder Depth	+0.12	Shallow			
Front Teat Placement	+0.40	Close			
Rear Teat Placement	+0.55	Close			
Teat Length	+0.35	Long			



RANCHO ALVORADA

BACCARELLI BEATRICE BOLT ACTION 2010

REGISTRO: HOBRAF142162

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 11/05/2024
SEGUE INSEMINADA 16/04/2025 (EXCITEMENT SEX)

PAI: RMD-DOTTERER BOLT ACTION-ET

MÃE: BACCARELLI TERESA OFFORD 1724-TE B+81
01/08 3x 305 12.530,58 438,88 3,50 429,93 3,43 LM---

2ª MÃE: BACCARELLI JULIETE HUEY 1443-TE B+82
01/10 3x 365 12.204,76 423,46 3,46 372,39 3,05 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A151210



Bolt Action x Offord x Huey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +520
Milk	+131	79%R	Cheese Merit \$		+549
Fat	+61	+0.21%	Gestation Len. +1	MSP	+107
Protein	+22	+0.07%	EFI %	gEFI 12.6%	
CFP	+83		Mastitis +1.3	Fert. Index	+1.4
SCS	2.81	%R	Livability -0.2	Heifer Liv.	+0.5
PL	+2.8	%R	DPR +0.6	HCR	+2.0
CCR	+1.3	%R	SCE +2.4	SSB	+6.5
RFI	+93				
Feed Saved	-60	47%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +556
Effective Milking Speed	+5.7	67%	EcoFeed Cow	+82	32%
Boxtime	+7.0	57%	EcoFeed Heifer	+101	48%
Milking Speed	+9.6	74%	Ecofeed Life	+86.0	36%
RCI	+6.5		Eco2	+0.67	

04/2025	GHA TYPE SUMMARY				TPI +3006
PTAT +0.28	78%R	UDC+0.73	FLC+0.13	BWC -0.13	0 D / 0 H
					-2 -1 0 1 2
Stature	-0.03	Short			
Strength	-0.27	Frail			
Body Depth	-0.34	Shallow			
Dairy Form	-0.05	Tight			
Rump Angle	+0.44	Sloped			
Thurl Width	+0.03	Wide			
Rear Legs-Side	+0.35	Sickle			
Rear Legs-Rear	+0.18	Straight			
Foot Angle	+0.03	Steep			
Feet & Legs Score	+0.11	High			
F. Udder Attachment	+0.86	Strong			
Rear Udder Height	+0.47	High			
Rear Udder Width	+0.54	Wide			
Udder Cleft	+0.66	Strong			
Udder Depth	+0.97	Shallow			
Front Teat Placement	+0.76	Close			
Rear Teat Placement	+0.76	Close			
Teat Length	-0.73	Short			

BACCARELLI BABETE MAXWEEL 2013 TE

REGISTRO: HOBRAF155707

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 14/05/2024
INSEMINADA 15/04/2025 (ESPOUSE SE)

PAI: WINSTAR MAXWELL-P-ET

MÃE: BACCARELLI RELINDA CAPTAIN 1615-TE B+84
02/02 2x 365 14.191,28 527,32 3,71 431,22 3,03 LM---

2ª MÃE: BACCARELLI GALY MAPQUEST 1374-TE B+81
01/10 3x 365 15.019,24 597,13 3,97 465,31 3,09 LM---
03/03 3x 282 14.385,28 434,30 3,01 360,34 2,50 LM---

3ª MÃE: BACCARELLI REAABE SLUGGER 1201
02/02 3x 365 13.152,09 498,48 3,79 382,55 2,90



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A151213

Maxwell-P x Captain x Mapquest



04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +764
Milk	+364	80%R	Cheese Merit \$		+782
Fat	+86	+0.27%	Gestation Len. +0	MSP	+100
Protein	+23	+0.04%	EFI %	gEFI 11.1%	
CFP	+109		Mastitis +0.0	Fert. Index	+0.9
SCS	2.93	%R	Livability +1.7	Heifer Liv.	+0.8
PL	+2.6	%R	DPR +0.7	HCR	+0.8
CCR	+1.4	%R	SCE +1.8	SSB	+4.8
RFI	-7				
Feed Saved	+225	45%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +838
Effective Milking Speed	+4.8	64%	EcoFeed Cow	+106	30%
Bovertime	+7.0	55%	EcoFeed Heifer	+101	46%
Milking Speed	+8.8	71%	Ecofeed Life	+106.0	34%
RCI	+6.1		Eco2	+0.94	

04/2025	GHA TYPE SUMMARY				TPI +3066
PTAT -0.32	78%R	UDC+0.09	FLC+0.32	BWC -0.64	0 D / 0 H
Stature	-0.24	Short			
Strength	-1.25	Frail			
BodyDepth	-1.16	Shallow			
DairyForm	+0.48	Open Rib			
Rump Angle	+1.22	Sloped			
Thurl Width	-0.38	Narrow			
Rear Legs-Side	+0.06	Sickle			
Rear Legs-Rear	+0.21	Straight			
Foot Angle	-0.49	Low			
Feet & Legs Score	+0.31	High			
F. Udder Attachment	-0.54	Loose			
Rear Udder Height	+0.44	High			
Rear Udder Width	+0.02	Wide			
Udder Cleft	-0.03	Weak			
Udder Depth	+0.12	Shallow			
Front Teat Placement	+0.38	Close			
Rear Teat Placement	+0.75	Close			
Teat Length	-1.20	Short			



RANCHO ALVORADA

LOTE
50

BACCARELLI BIANCA OUTREACH 1990

REGISTRO: HOBRAF142153

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 08/04/2024
SEGUE PROTOCOLADA IA 02/05/2025 (DYNAMITE SEX - 007H017007)

PAI: STGEN OUTREACH-ET

MÃE: BACCARELLI VAMICA CAPTAIN 1677-TE
01/10 3x 93 3.905,25 129,37 3,31 110,25 2,82

2ª MÃE: BACCARELLI CAROL SPECTRE 1250-TE B+84
01/11 3x 365 14.606,99 450,98 3,08 382,99 2,62 LM---

3ª MÃE: BACCARELLI SASHA MARCELON 1112
3/00 3x 365 11.113,90 400,16 3,60 345,27 3,10



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A143090



Outreach x Captain x Spectre

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +589
Milk	+1447	79%R	Cheese Merit \$			+601
Fat	+63	+0.01%	Gestation Len. -1	MSP		+103
Protein	+51	+0.01%	EFI %	gEFI	13.3%	
CFP	+114		Mastitis -0.4	Fert. Index	-0.4	
SCS	2.94	%R	Livability -2.2	Heifer Liv.	+0.1	
PL	+2.0	%R	DPR -1.1	HCR	+0.4	
CCR	-0.5	%R	SCE +1.9	SSB	+5.7	
RFI	+117					
Feed Saved	+45	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +803
Effective Milking Speed	+5.3	72%	EcoFeed Cow	+102	40%
Bovertime	+7.7	64%	EcoFeed Heifer	+94	56%
Milking Speed	+9.2	78%	Ecofeed Life	+99.0	44%
RCI	+6.2		Eco2	+0.83	

04/2025	GHA TYPE SUMMARY					TPI +3036
PTAT +0.60	78%R	UDC+0.68	FLC-0.43	BWC -0.01	0 D / 0 H	
Stature	+0.20	Tall				
Strength	-0.60	Frail				
BodyDepth	-0.01	Shallow				
DairyForm	+1.43	Open Rib				
Rump Angle	-0.14	High Pins				
Thurl Width	+0.39	Wide				
Rear Legs-Side	+0.88	Sickle				
Rear Legs-Rear	-0.63	Hock In				
Foot Angle	-0.75	Low				
Feet & Legs Score	-0.22	Low				
F. Udder Attachment	+0.64	Strong				
Rear Udder Height	+1.28	High				
Rear Udder Width	+1.05	Wide				
Udder Cleft	-0.37	Weak				
Udder Depth	+0.37	Shallow				
Front Teat Placement	+0.37	Close				
Rear Teat Placement	+0.14	Close				
Teat Length	-0.60	Short				



RANCHO ALVORADA

BACCARELLI BRASÍLIA BOLT ACTION 2004 TE

REGISTRO: HOBRAF155703

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 06/05/2024

PAI: RMD-DOTTERER BOLT ACTION-ET

MÃE: BACCARELLI TATIANA CAPTAIN 1715-TE B+81
01/11 3x 274 11.815,73 371,97 3,14 360,62 3,05

2ª MÃE: BACCARELLI JULIA HUEY 1452-TE B+83
02/00 3x 305 10.733,84 476,04 4,43 349,62 3,25 LM-LE



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A145512



Bolt Action x Captain x Huey

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +721
Milk	+1370	79%R	Cheese Merit \$			+730
Fat	+80	+0.08%	Gestation Len. -1	MSP		+108
Protein	+46	+0.00%	EFI %	gEFI	11.9%	
CFP	+126		Mastitis +1.1	Fert. Index	-0.2	
SCS	2.88	%R	Livability -2.0	Heifer Liv.	+0.7	
PL	+2.6	%R	DPR -0.8	HCR	+0.0	
CCR	-0.1	%R	SCE +2.0	SSB	+6.0	
RFI	+56					
Feed Saved	+101	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +800
Effective Milking Speed	+6.6	73%	EcoFeed Cow	+91	39%
Boxtime	+7.0	64%	EcoFeed Heifer	+97	53%
Milking Speed	+11.0	79%	Ecofeed Life	+93.0	43%
RCI	+7.3		Eco2	+1.02	

04/2025	GHA TYPE SUMMARY					TPI +3149
PTAT +0.70	78%R	UDC+0.78	FLC+0.01	BWC -0.05	0 D / 0 H	
						-2 -1 0 1 2
Stature	+0.09	Tall				
Strength	-0.54	Frail				
BodyDepth	-0.08	Shallow				
DairyForm	+1.47	Open Rib				
Rump Angle	-0.13	High Pins				
Thurl Width	+0.57	Wide				
Rear Legs-Side	+0.73	Sickle				
Rear Legs-Rear	-0.12	Hock In				
Foot Angle	-0.40	Low				
Feet & Legs Score	+0.12	High				
F. Udder Attachment	+0.42	Strong				
Rear Udder Height	+1.27	High				
Rear Udder Width	+1.60	Wide				
Udder Cleft	+0.37	Strong				
Udder Depth	+0.00	Shallow				
Front Teat Placement	+0.36	Close				
Rear Teat Placement	+0.35	Close				
Teat Length	-0.69	Short				



RANCHO ALVORADA

LOTE
52

BACCARELLI BIA BOLT ACTION 2000

REGISTRO: HOBRAF142159

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 03/05/2024
SEGUE INSEMINADA 15/04/2025 (DYNAMITE SEX - 007HO17007)

PAI: RMD-DOTTERER BOLT ACTION-ET

MÃE: BACCARELLI VITAMINA CAPTAIN 1690-TE MB85
01/10 3x 284 10.497,41 352,75 3,36 333,00 3,17

2ª MÃE: BACCARELLI HELGA CAPRI 1436 B+81
01/09 3x 305 10.182,34 331,08 3,25 324,02 3,18



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBRA4385A145508



Bolt Action x Captain x Capri

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +753
Milk	+1272	79%R	Cheese Merit \$			+775
Fat	+89	+0.13%	Gestation Len. -1	MSP		+103
Protein	+52	+0.04%	EFI %	gEFI	13.0%	
CFP	+141		Mastitis +0.2	Fert. Index	-1.2	
SCS	2.84	%R	Livability -1.9	Heifer Liv.	+0.7	
PL	+1.9	%R	DPR -2.2	HCR	-0.7	
CCR	-1.4	%R	SCE +2.0	SSB	+5.4	
RFI	+59					
Feed Saved	+93	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +950
Effective Milking Speed	+5.7	71%	EcoFeed Cow	+102	37%
Boxtime	+7.5	62%	EcoFeed Heifer	+103	52%
Milking Speed	+9.8	77%	Ecofeed Life	+103.0	41%
RCI	+6.4		Eco2	+0.86	

04/2025	GHA TYPE SUMMARY					TPI +3165
PTAT +0.64	78%R	UDC+0.70	FLC-0.17	BWC +0.02	0 D / 0 H	
Stature	+0.18	Tall				
Strength	-0.56	Frail				
BodyDepth	-0.13	Shallow				
DairyForm	+1.52	Open Rib				
Rump Angle	-0.06	High Pins				
Thurl Width	+0.86	Wide				
Rear Legs-Side	+1.36	Sickle				
Rear Legs-Rear	-0.31	Hock In				
Foot Angle	-0.59	Low				
Feet & Legs Score	+0.03	High				
F. Udder Attachment	+0.42	Strong				
Rear Udder Height	+1.00	High				
Rear Udder Width	+1.55	Wide				
Udder Cleft	+0.43	Strong				
Udder Depth	-0.02	Deep				
Front Teat Placement	+0.61	Close				
Rear Teat Placement	+0.66	Close				
Teat Length	-0.72	Short				



RANCHO ALVORADA

LOTE
53

BACCARELLI BELLA OUTREACH 1993

REGISTRO: HOBRAF142156

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 16/04/2024
SEGUE PRENHE 15/03/2025 (MILE HIGH SEX - 551HO05605)

PAI: STGEN OUTREACH-ET

MÃE: BACCARELLI VANILDE CAPTAIN 1678-TE MB86

01/10 3x 269 11.245,89 349,44 3,10 313,03 2,78 ----
02/09 3x 46 2.252,33 82,47 3,66 66,77 2,96

2ª MÃE: BACCARELLI JAKELI HUEY 1431-TE B+83

01/09 3x 365 11.418,36 460,99 4,03 391,32 3,42 LM---



VEJA O VÍDEO

PPV - PRENHEZ	ID	Bull NAAB	Bull Name	NM PPV	TPI PPV	MILK PPV	PL PPV	UDC PPV
Genomic	1993	551HO05605	Mile High	920	3339	1239	5,13	1,01

NÚMERO DO GENOMA: HOBAC4385A145501



Outreach x Captain x Huey

04/2025	CDCB SUMMARY GENOMICCOW				NM\$ +679
Milk	+1054	79%R	Cheese Merit \$		+683
Fat	+68	+0.09%	Gestation Len. +0	MSP	+98
Protein	+31	-0.01%	EFI %	gEFI 13.4%	
CFP	+99		Mastitis +2.0	Fert. Index	+0.6
SCS	2.79	%R	Livability -1.5	Heifer Liv.	-0.2
PL	+3.8	%R	DPR +0.1	HCR	+1.0
CCR	+1.1	%R	SCE +2.1	SSB	+6.0
RFI	+19				
Feed Saved	+156	46%R		0 Dtrs 0 Herds % US	

202504	ST TRAITS AND INDICES				Eco\$ +738
Effective Milking Speed	+4.5	71%	EcoFeed Cow	+95	37%
Boxtime	+9.0	61%	EcoFeed Heifer	+93	53%
Milking Speed	+7.2	77%	Ecofeed Life	+92.0	41%
RCI	+4.6		Eco2	+0.82	

04/2025	GHA TYPE SUMMARY				TPI +3110
PTAT +0.70	78%R	UDC+1.17	FLC+0.05	BWC -0.31	0 D / 0 H
Stature	-0.04	Short			
Strength	-0.89	Frail			
BodyDepth	-0.60	Shallow			
DairyForm	+0.87	Open Rib			
Rump Angle	-0.21	High Pins			
Thurl Width	+0.20	Wide			
Rear Legs-Side	+0.14	Sickle			
Rear Legs-Rear	-0.29	Hock In			
Foot Angle	+0.00	Steep			
Feet & Legs Score	+0.14	High			
F. Udder Attachment	+1.26	Strong			
Rear Udder Height	+1.37	High			
Rear Udder Width	+0.87	Wide			
Udder Cleft	+0.34	Strong			
Udder Depth	+1.31	Shallow			
Front Teat Placement	+0.86	Close			
Rear Teat Placement	+0.66	Close			
Teat Length	-0.68	Short			



RANCHO ALVORADA

BACCARELLI BOZENA BOLT ACTION 2022 TE

REGISTRO: HOBRAF155709

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 01/06/2024
SEGUE INSEMINADA 04/04/2025 (OVERDO SEX)

PAI: RMD-DOTTERER BOLT ACTION-ET

MÃE: BACCARELLI TANIA CAPTAIN 1707-TE B+84
01/11 3x 279 10.626,82 374,16 3,52 340,70 3,20

2ª MÃE: BACCARELLI JAKELI HUEY 1431-TE B+83
01/09 3x 365 11.418,36 460,99 4,03 391,32 3,42 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A156682



Bolt Action x Captain x Huey

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +710
Milk	+1111	79%R	Cheese Merit \$			+723
Fat	+73	+0.10%	Gestation Len. -1	MSP		+105
Protein	+41	+0.02%	EFI %	gEFI	11.9%	
CFP	+114		Mastitis +0.4	Fert. Index	+0.6	
SCS	2.89	%R	Livability -0.6	Heifer Liv.	+0.5	
PL	+3.4	%R	DPR +0.1	HCR	-0.8	
CCR	+1.0	%R	SCE +2.1	SSB	+5.8	
RFI	+86					
Feed Saved	+89	46%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +730
Effective Milking Speed	+6.0	67%	EcoFeed Cow	+89	33%
Boxtime	+7.0	57%	EcoFeed Heifer	+96	47%
Milking Speed	+10.2	73%	Ecofeed Life	+89.0	37%
RCI	+6.7		Eco2	+0.96	

04/2025	GHA TYPE SUMMARY					TPI +3098
PTAT +0.18	78%R	UDC+0.36	FLC-0.05	BWC -0.64	0 D / 0 H	
						-2 -1 0 1 2
Stature	-0.69	Short				
Strength	-0.69	Frail				
BodyDepth	-0.59	Shallow				
DairyForm	+0.66	Open Rib				
Rump Angle	+0.43	Sloped				
Thurl Width	-0.38	Narrow				
Rear Legs-Side	+0.42	Sickle				
Rear Legs-Rear	-0.39	Hock In				
Foot Angle	-0.40	Low				
Feet & Legs Score	-0.11	Low				
F. Udder Attachment	+0.04	Strong				
Rear Udder Height	+0.76	High				
Rear Udder Width	+0.89	Wide				
Udder Cleft	-0.53	Weak				
Udder Depth	-0.35	Deep				
Front Teat Placement	-0.17	Wide				
Rear Teat Placement	-0.48	Wide				
Teat Length	-0.66	Short				



RANCHO ALVORADA

LOTE
55

BACCARELLI BENTA BOLT ACTION 2016 TE

REGISTRO: HOBRAF155732

COMPOSIÇÃO RACIAL: PO



DATA DE NASCIMENTO: 15/05/2024
SEGUE PROTOCOLADA IA 02/05/2025 (DYNAMITE SEX - 007H017007)

PAI: RMD-DOTTERER BOLT ACTION-ET

MÃE: BACCARELLI TANIA CAPTAIN 1707-TE B+84
01/11 3x 279 10.626,82 374,16 3,52 340,70 3,20

2ª MÃE: BACCARELLI JAKELI HUEY 1431-TE B+83
01/09 3x 365 11.418,36 460,99 4,03 391,32 3,42 LM---



VEJA O VÍDEO

NÚMERO DO GENOMA: HOBAC4385A151214



Bolt Action x Captain x Huey

04/2025	CDCB SUMMARY GENOMICCOW					NM\$ +665
Milk	+793	79%R	Cheese Merit \$			+682
Fat	+79	+0.17%	Gestation Len. -1	MSP		+105
Protein	+34	+0.03%	EFI %	gEFI	12.5%	
CFP	+113		Mastitis -0.5	Fert. Index	+0.7	
SCS	2.89	%R	Livability -2.1	Heifer Liv.	+0.9	
PL	+2.2	%R	DPR +0.0	HCR	+0.2	
CCR	+1.0	%R	SCE +1.9	SSB	+5.8	
RFI	+105					
Feed Saved	+109	47%R		0 Dtrs	0 Herds	% US

202504	ST TRAITS AND INDICES				Eco\$ +677
Effective Milking Speed	+6.4	70%	EcoFeed Cow	+85	36%
Boxtime	+6.4	60%	EcoFeed Heifer	+96	51%
Milking Speed	+11.3	76%	Ecofeed Life	+85.0	40%
RCI	+7.6		Eco2	+0.77	

04/2025	GHA TYPE SUMMARY					TPI +3082
PTAT +0.24	78%R	UDC+0.57	FLC+0.23	BWC -0.72	0 D / 0 H	
Stature	-0.77	Short				
Strength	-0.98	Frail				
BodyDepth	-0.77	Shallow				
DairyForm	+0.87	Open Rib				
Rump Angle	-0.12	High Pins				
Thurl Width	+0.21	Wide				
Rear Legs-Side	+0.77	Sickle				
Rear Legs-Rear	-0.13	Hock In				
Foot Angle	-0.36	Low				
Feet & Legs Score	+0.16	High				
F. Udder Attachment	+0.23	Strong				
Rear Udder Height	+0.96	High				
Rear Udder Width	+1.12	Wide				
Udder Cleft	-0.47	Weak				
Udder Depth	-0.19	Deep				
Front Teat Placement	+0.00	Close				
Rear Teat Placement	-0.09	Wide				
Teat Length	-0.99	Short				



RANCHO ALVORADA



BOAS PRÁTICAS DE MANEJO

Com objetivo de diminuir stress e os impactos das mudanças dos animais, montamos um pequeno roteiro do dia-dia dos nossos animais. Para que essa transição seja simples e tranquila, fazendo com que os animais expressem o máximo do potencial genético.

1 - INSTALAÇÕES E MANEJO

• Vacas em lactação

Os animais são confinados em sistema de compost barn, com ventilação e aspersão na linha de cocho. Ambos acionados automaticamente em temperatura ambiente acima de 18 graus.

São 3 ordenhas diárias, com início as:

4:00 12:00 18:00

Durante o preparo da ordenha, primeiramente é realizado o teste da caneca e posteriormente pré-dipping e secagem, são realizados com a escova semiautomática (SANICLEANSE, GEA). A solução do pré-dipping é clorada a 1.350 ppm (Precise Tablet, GEA) e no pós-dipping é realizado com solução iodado 5.000 ppm (Theraflex, GEA). Esse mês que antecede o leilão, estamos utilizando no pós-dipping solução iodado 10.000 ppm (LUXSAN, GEA).

Nossa ordenha é Swing Over, mais conhecida como linha média, central; utilizamos coletores IQ teteiras IQ GQ-S (silicone).



Configurações da ordenha:

Marca: GEA	Nroº unidades: 10	Vac. Nominal: 48.5kPa
Tipo de sala de ordenha: EP 800		Pontos de medição: SIM
Unidade de vácuo: RPS 8	Nº unidades: 3	Val. Segurança: Não
Marca: GEA		
Dispositivo sanitário: 70/ 22 L		
Medidor de vácuo (digital/mecânico): Mecânico		Nroº unidades: 1 (Vacuômetro)
Pulsador: Eletrônico	Relação: 64/36	Frequência: 60
Regulador de vácuo: SIM		
Marca: GEA	Tipo: Comander 5K	

- Novilhas Pré-parto e Bezerras
 Os animais são confinados em sistema de compost barn, com ventilação (acionado automaticamente em temperatura ambiente acima de 18 graus). Esse barracão tem saída para piquetes, onde ocorre o contato com carrapatos.



2 - DIETA

A dieta é formulada por João Paulo, Consultor de Serviços Técnicos - Agrocere Multimix, e ofertada é única para todos os lotes, e durante o dia é feita a aproximação da comida.

Às 05:00 inicia-se o trato do lote lactação, finalizando às 10:00 com o trato do pré-parto.

O carregamento e a mistura dos Premix são feitos por vagão misturador JF MIX 8000 (horizontal).

• Formulação lactação

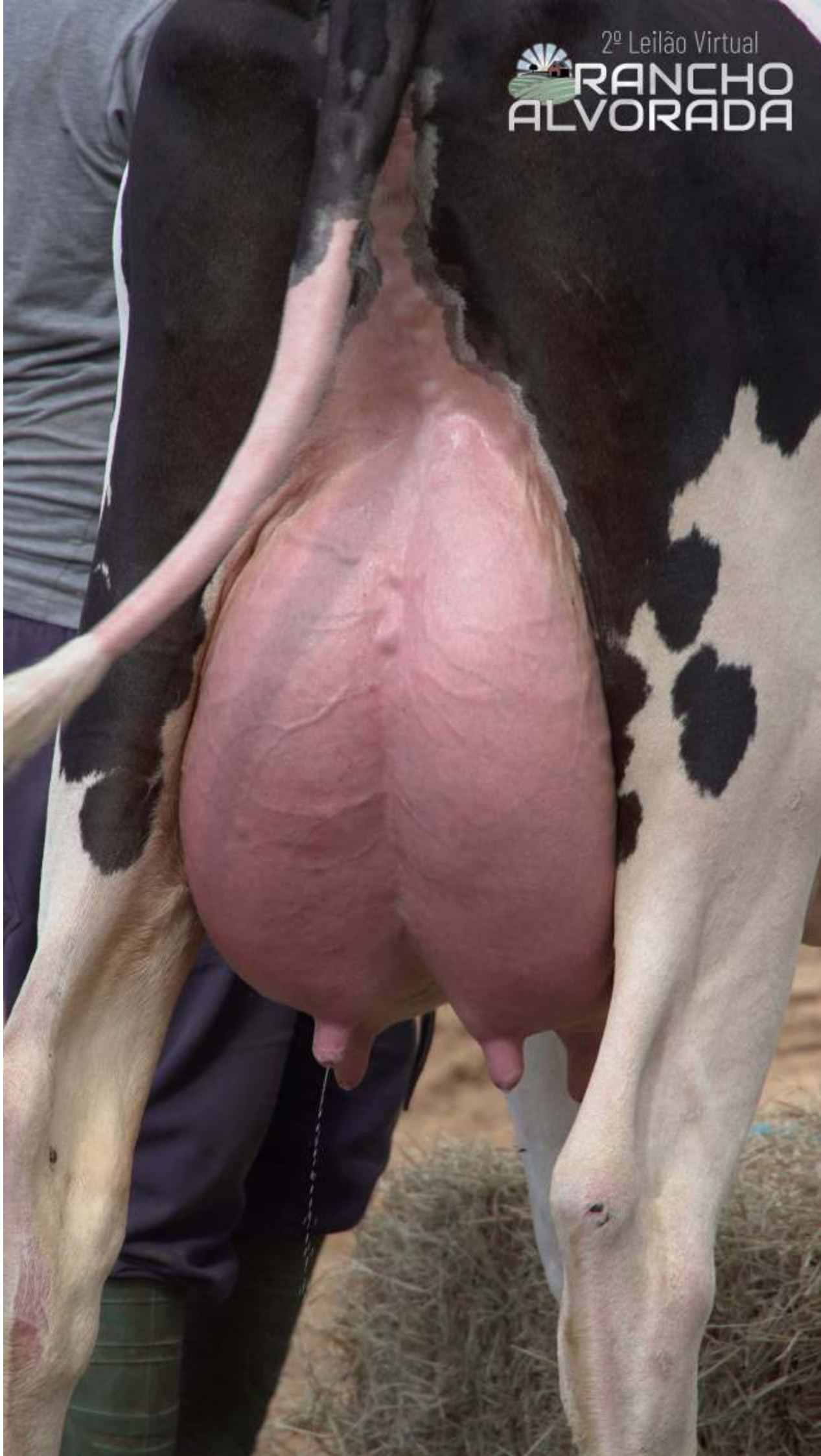
Alimentos	Kg / Vaca / Dia (kg)		Premix Alta Produção	
Silagem de milho	32,000		Farelo de Soja	69,3%
Feno	0,900		Farelo de canola	0,0%
Resíduo de cervejaria	6,000		DDG 40%	20,0%
Caroço de Algodão	2,000		Nucleo Agroleite BIO M SACCH	6,0%
Grão úmido de milho	7,000		Ag Control	3,3%
Polpa citrus	1,000		Ureia	0,8%
Premix Alta produção	6,000		Yes Fix R	0,4%
			Parasitário Minerfós	0,2%

• Formulação Bezerras

Alimentos	Kg / Vaca / Dia (kg)		Premix Recria	
Silagem de milho	18,000		DDG 40%	82,3%
Feno	0,600		Nucleo Agroleite M	14,3%
Resíduo de cervejaria	8,000		Ureia	2,9%
Premix Recria	0,839			

• Formulação Pré-parto

Alimentos	Kg / Vaca / Dia (kg)		Premix Pré-Parto	
Silagem de milho	18,000		Farelo de soja	81,0%
Feno	2,000		Ração Bezerras	0,0%
Caroço de Algodão	0,500		Nucleo Pré-Parto AgMilk 330 NA	16,5%
Ração Pré-Parto	2,000		Ureia	2,5%



3 - Sanidade

Fazemos o controle semestralmente do rebanho contra brucelose e tuberculose e o controle de 100% do gado jovem contra BVD. Atualmente estamos utilizando a vacina J5 para mastite.

 FAZENDA RANCHO ALVORADA	CALENDÁRIO SANITÁRIO													
	BEZERREIRO			RECRIA				PRÉ e PÓS-PARTO			LACTAÇÃO			
	Nasc.	60 dias	75 dias	FEV	MAI	SET	NOV	-60 dias	-45 dias	+40 dias	JAN	MAI	SET	NOV
Pneumonia (Inforce 3)														
Leptospirose/ IBR / BVD (Cattlemaster Gold)														
Polivalente (Fortress)														
Raiva														
Ceratoconjuntivite (Morak 5)														
Leptospirose (Leptoferm)														
Paratifo e Pasteurelose (Tifopasteurina)														
Mastite (Vacina autogina Inata)														
Diarreia Neonatal (scourguard)														
Brucelose (RB51)	Vacina de entre o 4º e 6º mês de idade													

 FAZENDA RANCHO ALVORADA	CONTROLE DE ENDOPARASITAS E ECTOPARASITAS																			
	BEZERREIRO												RECRIA				LACTAÇÃO			
	JAN	FEV	MAR	ABR	MAI	JUN	JUL	AGO	SET	OUT	NOV	DEZ	FEV	MAI	AGO	NOV	JAN	MAI	SET	1º SEC
Levamisol (Ripercol)																				
Fembendazol (Panacur 10%)																				
Albendazol e Cobalto (Valbazen 10 cobalto)																				
Albendazol 15% (Agebendazol)																				
Ivermectina (Ivomec)																				
Doramectina (Dectomax)																				
Moxidectina (Ipmax / Cydectin)																				
Homeopatia (Minerfos Parasitário)	Adicionado na dieta conforme recomendação do fabricante																			
Fipronil (Topline)	Quando necessário																			

1 - Secagem.

Valor de Produção Previsto (PPV)

O Chromosomal Mating calcula o PPV que irá prever o desempenho da fêmea no rebanho.

Para isso, o cálculo irá considerar o ganho genético da progênie utilizando as PTAs não ajustadas da mãe e do pai. Irá considerar ainda, a endogamia real entre a fêmea e o macho.

Em seguida, será descontada a depressão endogâmica da característica selecionada. As melhores indicações de acasalamento são avaliadas para todo o rebanho.

Entendendo como o programa funciona, o próximo passo é identificar e classificar as fêmeas através do mérito genético de cada uma delas. Isso é possível através dos testes genômicos disponibilizados pela Genetic Visions.

Com os resultados, o produtor conseguirá identificar as melhores fêmeas de acordo com o mérito genético de características lucrativas para a fazenda, como produção, saúde, conformação e eficiência alimentar através do índice Ecofeed. As fêmeas superiores do rebanho são incluídas no Chromosomal Mating e inseminadas com sêmen sexado dos touros indicados no acasalamento. Para as demais fêmeas utiliza-se o sêmen convencional e de corte.

Com o uso das ferramentas mencionadas, os lucros da propriedade são maximizados.



R409

RebStat

agro+lean

Análise estatística
para Clínica do LeiteCLÍNICA
DO LEITE

Histórico individual de CCS

Brinco	Nome	10/04/25	18/03/25	18/02/25	Média	OBS	
1399	-	94	5	89	63		
1445	-	5	24	-	15		
1475	-	19	13	-	16		
1495	-	88	78	101	89		
1559	-	5	6	5	5		
1584	-	54	-	-	54	1º coleta pós parto	
1621	-	17	14	-	16		
1641	-	35	-	-	35		
1645	-	-	-	-	-	Pariu após a coleta	
1650	-	28	49	-	39		
1663	-	13	17	-	15		
1664	-	7	9	13	10		
1666	-	12	44	-	28		
1672	-	27	21	-	24		
1673	-	27	-	-	27	1º coleta pós parto	
1678	-	11	27	-	19		
1682	-	15	13	-	14		
1690	-	584	-	-	584	1º coleta pós parto	
1759	-	404	171	-	288		
1784	-	8	5	13	9		
1792	-	108	282	70	153		
1794	-	19	31	39	30		
1795	-	20	14	-	17		
1796	-	436	519	291	415		
1806	-	22	25	-	24		
1817	-	76	-	-	76	1º coleta pós parto	
1820	-	79	51	37	56		
1828	-	36	19	-	28		
1830	-	27	82	-	55		
1837	-	283	-	-	283	1º coleta pós parto	
1840	-	26	35	-	31		
1844	-	44	-	-	44	1º coleta pós parto	
1846	-	158	-	-	158	1º coleta pós parto	
1847	-	61	-	-	61	1º coleta pós parto	
1850	-	337	-	-	337	1º coleta pós parto	
1854	-	101	-	-	101	1º coleta pós parto	
1865	-	467	-	-	467	1º coleta pós parto	
TANQUE		91	100	82	91		



O Contrato Legend ST-GENETICS refere-se à participação no Programa Legend™ da empresa STgenetics, uma iniciativa voltada para produtores de leite e carne bovina que desejam acelerar o progresso genético de seus rebanhos.

- **O que é o Programa Legend™?**

O Programa Legend™ oferece aos produtores acesso antecipado aos touros jovens mais promissores da STgenetics, antes mesmo de serem amplamente disponibilizados no mercado. Esses touros são selecionados com base em avaliações genômicas avançadas, o que permite aos participantes utilizar sêmen de alta qualidade genética para melhorar características desejáveis em seus rebanhos, como produção de leite, eficiência alimentar e saúde animal.

- **Como funciona o contrato?**

Ao aderir ao Programa Legend™, o produtor firma um contrato com a STgenetics que estabelece os termos de uso do sêmen dos touros Legend. Esse contrato pode incluir cláusulas sobre exclusividade, volume mínimo de compra e compartilhamento de dados de desempenho dos animais resultantes. Em contrapartida, o produtor tem a oportunidade de utilizar genética de ponta, potencializando os resultados de seu rebanho.

- **Benefícios para o produtor?**

- Acesso antecipado: Utilização de genética de touros jovens de alto valor antes da liberação comercial ampla.
- Melhoria genética acelerada: Possibilidade de obter ganhos genéticos mais rápidos em características-chave.
- Parceria estratégica: Colaboração direta com a STgenetics, podendo influenciar futuras seleções genéticas.

Para mais informações sobre o Programa Legend™ e detalhes sobre como participar, é recomendável entrar em contato diretamente com a STgenetics ou visitar o site oficial da empresa.

2º Leilão Virtual

RANCHO
ALVORADA