

LEILÃO NELORE TURATO CATÁLOGO



**60 TOUROS
NELORE CEIP**

**19 DE
SETEMBRO**

SÁBADO - 10H

**PRESENCIAL:
AGROPECUÁRIA TURATO VI
(a 50 km de Chapadão do Sul)**

LEILOEIRA



PATROCÍNIO



TRANSMISSÃO



NET
Claro-
190
690

SKY
165
565

TRANSMISSÃO



ARROBAPLAY



ASSESSORIA

PARA MAIS INFORMAÇÕES LIGUE:
ALESSANDRO: (18) 99136.1806
EDSON: (18) 98131.6756

E0094

CIA.
MELHORAMENTO

IDESM: 22.20

ICIAGen: 21.23

IPP: 890.94

RMat: 23.62

IFRIG: 7.09

NELORE
TURATO

Bateria 1

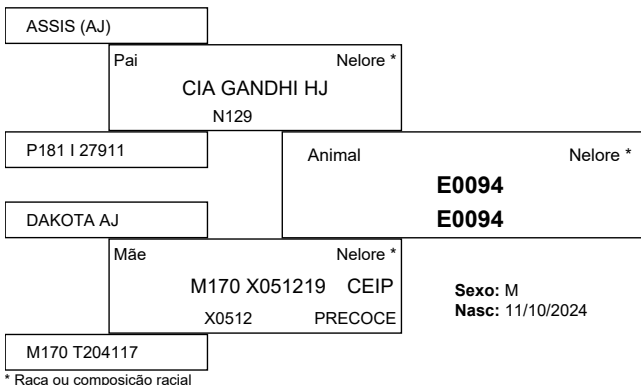
LOTE 1

PESO: 665 kg

CE: 34 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP N°: 00304/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	21.23	0.78	0.1								
IDESM	22.20	0.8	0.5								
RMat	23.62	0.54	5								
IFRIG	7.09	0.62	10								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.12										
PG	292.99										
GND	205.54										
Cd	3.39										
Pd	3.58										
Md	3.27										
Ud	1.97										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	205.69										
Cs	3.47										
Ps	3.75										
Ms	3.51										
Us	1.94										
Ts	1.81										
PEip	28.13										
GNS	411.23										
IPP	890.94										
PV	456.58										
REVISÃO FINAL											
			Raça 4		Aprumos 4		Harmonia 5				

*Valores Genômicos

E0084

CIA.
MELHORAMENTO

IDESM: 17.90

ICIAGen: 14.44

IPP: 914.20

RMat: 22.70

IFRIG: 12.13

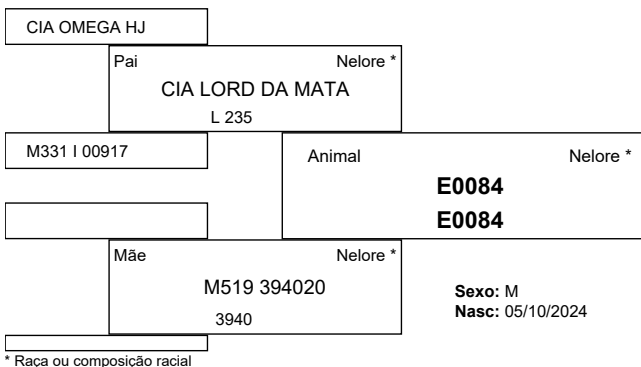
Bateria 1

LOTE 2

PESO: 662 kg

CE: 38 cm

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP N°: 00303/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	14.44	0.76	5								
IDESM	17.90	0.79	5								
RMat	22.70	0.46	5								
IFRIG	12.13	0.58	0.5								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.81										
PG	293.14										
GND	203.54										
Cd	3.24										
Pd	3.33										
Md	3.39										
Ud	1.98										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	204.76										
Cs	3.33										
Ps	3.47										
Ms	3.54										
Us	1.97										
Ts	1.89										
PEip	27.37										
GNS	408.30										
IPP	914.20										
PV	457.91										
REVISÃO FINAL											
			Raça 4		Aprumos 3		Harmonia 4				

*Valores Genômicos

E0444

CIA.
MELHORAMENTO

IDESM: 20.20

ICIAGen: 13.99

IPP: 919.41

RMat: 16.56

IFRIG: 10.69

NELORE
TURATO

Bateria 1

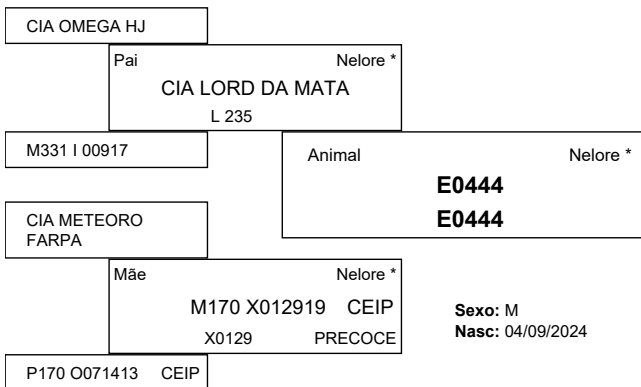
LOTE 3

PESO: 646 kg

CE: 37 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

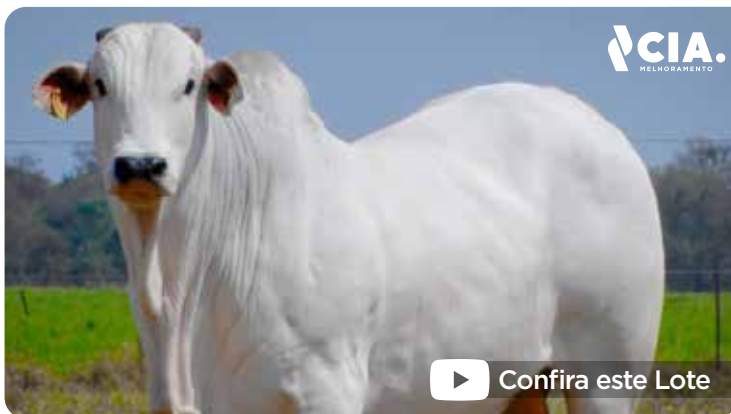
Prova Gráfica:

CEIP N°: 00328/26

Prova Gráfica								
INDICES	Acc	%	-3	-2	-1	1	2	3
ICIAGen	13.99	0.77	5					
IDESM	20.20	0.8	1					
RMat	16.56	0.46	10					
IFRIG	10.69	0.59	1					
DESMAMA	DEPh	-3	-2	-1	1	2	3	
PN	30.47							
PG	292.75							
GND	204.81							
Cd	3.29							
Pd	3.30							
Md	3.44							
Ud	1.96							
SOBREANO	DEPh	-3	-2	-1	1	2	3	
GPD	204.16							
Cs	3.35							
Ps	3.46							
Ms	3.62							
Us	1.93							
Ts	1.77							
PEip	27.21							
GNS	408.97							
IPP	919.41							
PV	461.55							
REVISÃO FINAL			Raça	Aprumos		Harmonia		
			5	3		5		

*Valores Genômicos

E0075

CIA.
MELHORAMENTO

IDESM: 12.10

ICIAGen: 10.15

IPP: 921.56

RMat: 18.78

IFRIG: 12.36

Bateria 1

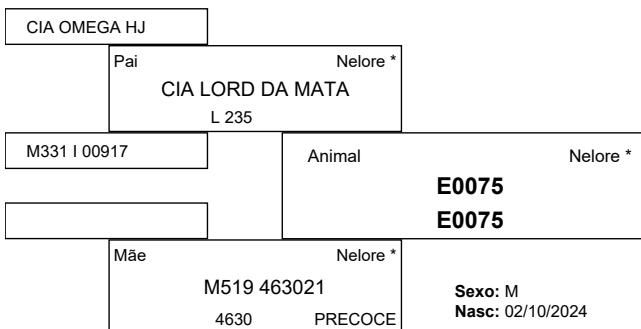
LOTE 4

PESO: 643 kg

CE: 39 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP N°: 00264/26

Prova Gráfica								
INDICES	Acc	%	-3	-2	-1	1	2	3
ICIAGen	10.15	0.75	5					
IDESM	12.10	0.79	10					
RMat	18.78	0.43	5					
IFRIG	12.36	0.57	0.5					
DESMAMA	DEPh	-3	-2	-1	1	2	3	
PN	30.76							
PG	292.33							
GND	202.13							
Cd	3.09							
Pd	3.31							
Md	3.32							
Ud	1.99							
SOBREANO	DEPh	-3	-2	-1	1	2	3	
GPD	203.65							
Cs	3.14							
Ps	3.47							
Ms	3.46							
Us	1.98							
Ts	1.85							
PEip	27.48							
GNS	405.79							
IPP	921.56							
PV	457.33							
REVISÃO FINAL			Raça	Aprumos		Harmonia		
			3	3		4		

*Valores Genômicos

E0041

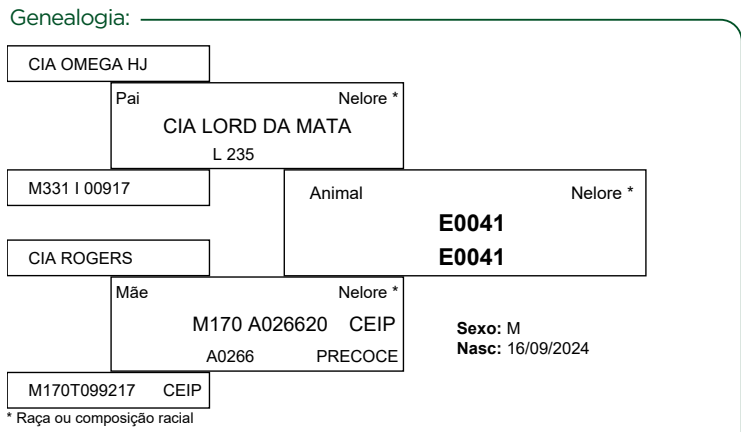


IDESM:	12.71
ICIAGen:	13.23
IPP:	909.48
RMat:	17.91
IFRIG:	10.78

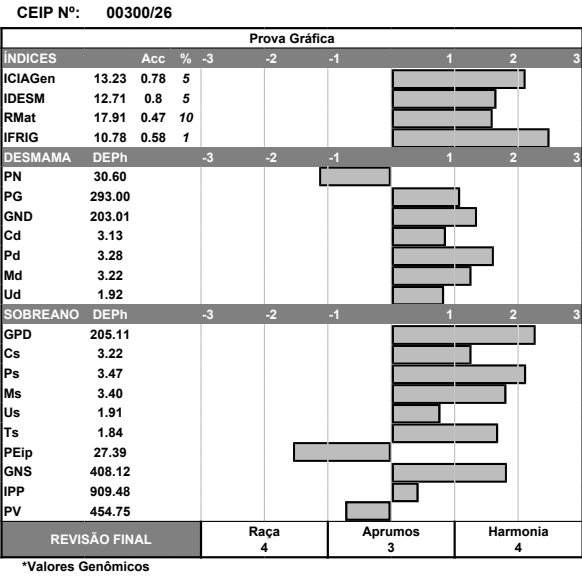
Bateria 1

LOTE 5

PESO: 621 kg CE: 38 cm MÃE PRECOCE



Prova Gráfica:



E0438

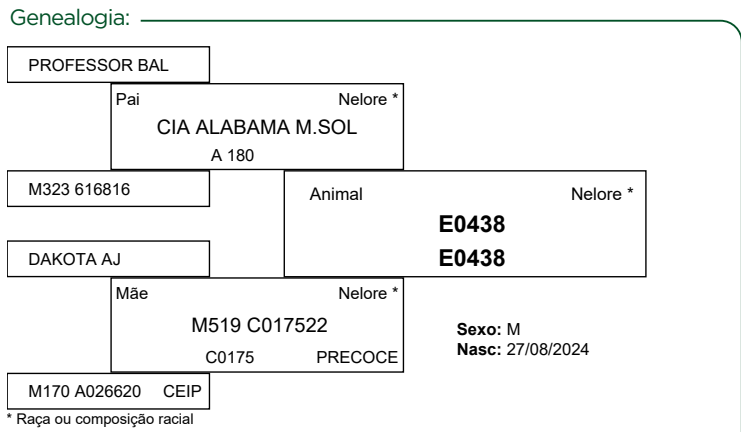
Bateria 2

LOTE 6

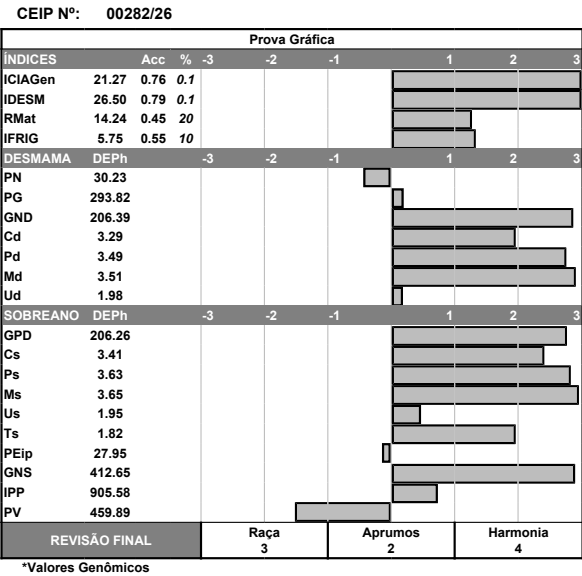


IDESM:	26.50
ICIAGen:	21.27
IPP:	905.58
RMat:	14.24
IFRIG:	5.75

PESO: 651 kg CE: 34 cm MÃE PRECOCE



Prova Gráfica:

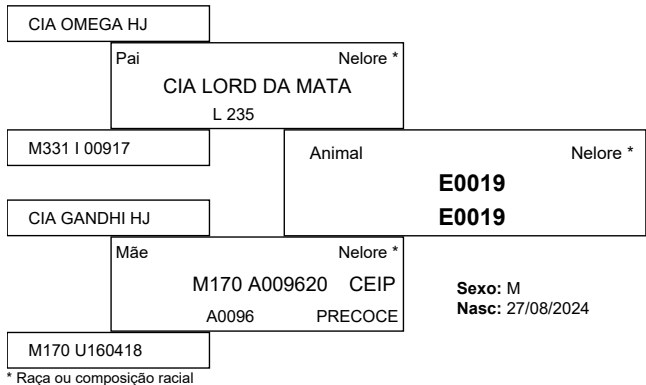


E0019



PESO: 708 kg CE: 36 cm MÃE PRECOCE

Genealogia:



* Raça ou composição racial

IDESM: 10.00

ICIAGen: 12.06

IPP: 904.93

RMat: 15.92

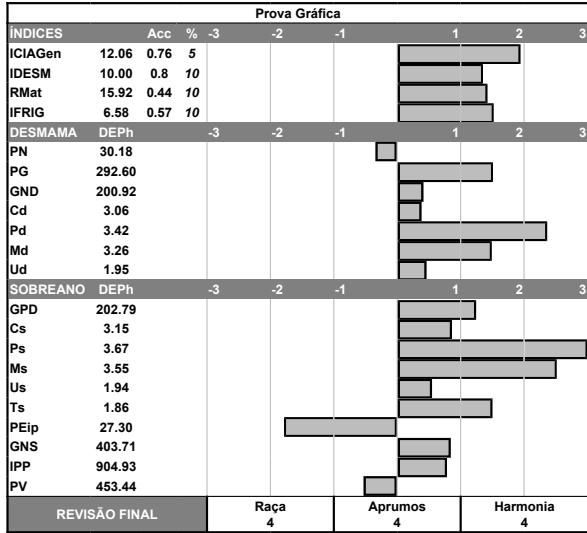
IFRIG: 6.58

Bateria 2

LOTE 7

Prova Gráfica:

CEIP N°: 00298/26



*Valores Genômicos

E0412

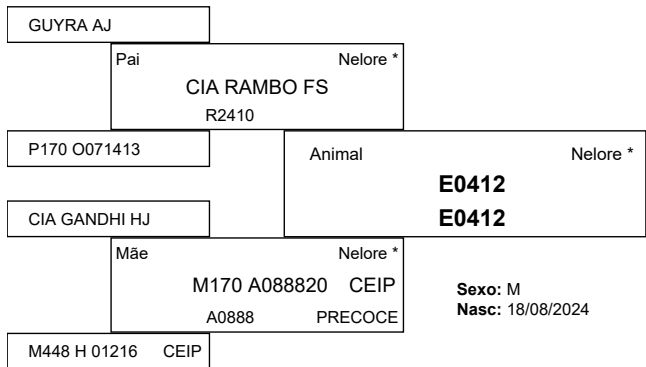
Bateria 2

LOTE 8



PESO: 635 kg CE: 38 cm MÃE PRECOCE

Genealogia:



* Raça ou composição racial

IDESM: 18.90

ICIAGen: 14.40

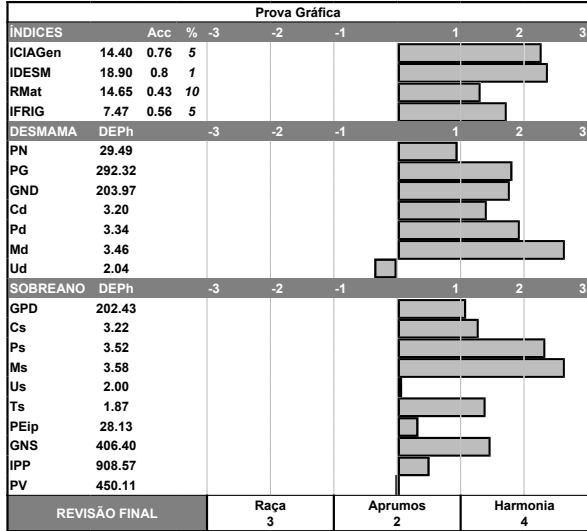
IPP: 908.57

RMat: 14.65

IFRIG: 7.47

Prova Gráfica:

CEIP N°: 00280/26



*Valores Genômicos

E0402



IDESM:	8.70
ICIAGen:	10.11
IPP:	889.89
RMat:	21.23
IFRIG:	6.68

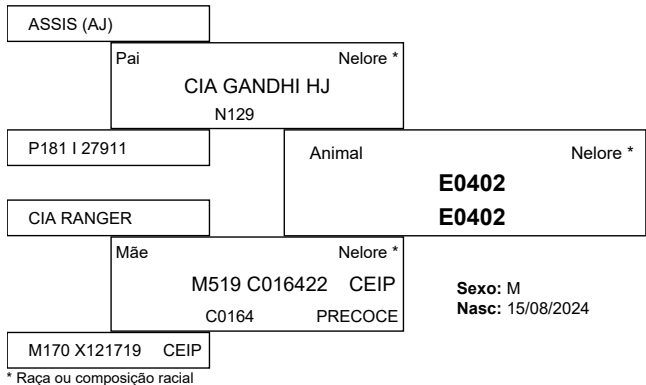
Bateria 2

LOTE 9

Prova Gráfica:

CEIP Nº: 00278/26				Prova Gráfica									
INDICES		Acc	%	-3	-2	-1	1	2	3				
ICIAGen		10.11	0.77	5									
IDESM		8.70	0.8	20									
RMat		21.23	0.55	5									
IFRIG		6.68	0.62	10									
DESMAMA		DEPh		-3	-2	-1	1	2	3				
PN		29.43											
PG		291.79											
GND		201.78											
Cd		3.08											
Pd		3.38											
Md		3.07											
Ud		1.87											
SOBREANO		DEPh		-3	-2	-1	1	2	3				
GPD		201.17											
Cs		3.08											
Ps		3.58											
Ms		3.29											
Us		1.84											
Ts		1.90											
PEip		28.73											
GNS		402.94											
JPP		889.89											
PV		453.92											
REVISÃO FINAL				Raça 3		Aprumos 2		Harmonia 4					

Genealogia:



E0410

Bateria 2

LOTE 10

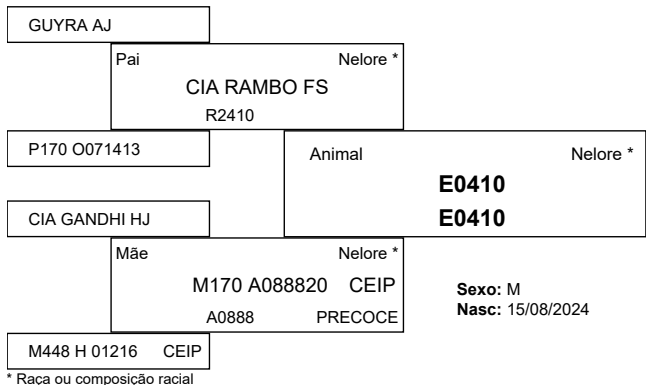


IDESM:	20.60
ICIAGen:	16.82
IPP:	906.47
RMat:	16.81
IFRIG:	10.75

Prova Gráfica:

CEIP Nº: 00279/26				Prova Gráfica									
ÍNDICES		Acc	%	-3	-2	-1	1	2	3				
ICIAGen		16.82	0.76	0.5									
IDESM		20.60	0.8	1									
RMat		16.81	0.44	10									
IFRIG		10.75	0.58	1									
DESMAMA		DEPh		-3	-2	-1	1	2	3				
PN		29.53											
PG		292.95											
GND		204.73											
Cd		3.27											
Pd		3.33											
Md		3.43											
Ud		1.94											
SOBREANO		DEPh		-3	-2	-1	1	2	3				
GPD		203.87											
Cs		3.30											
Ps		3.51											
Ms		3.56											
Us		1.89											
Ts		1.92											
PEip		28.45											
GNS		408.60											
IPP		906.47											
PV		451.63											
REVISÃO FINAL				Raça 3		Aprumos 3		Harmonia 5					

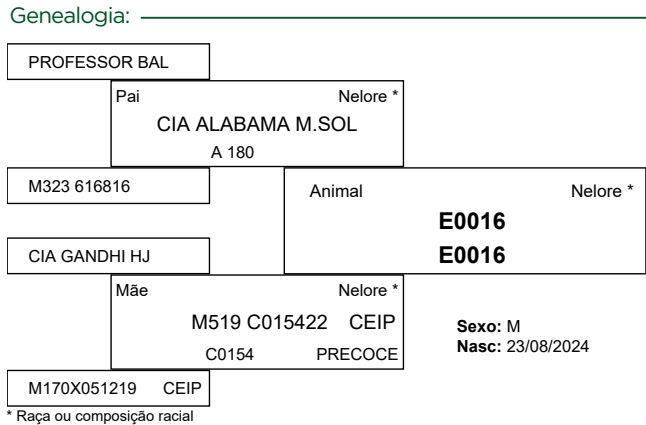
Genealogia:



E0016



PESO: 721 kg CE: 39 cm MÃE PRECOCE



IDESM:	20.40
ICIAGen:	18.21
IPP:	915.34
RMat:	14.61
IFRIG:	5.96

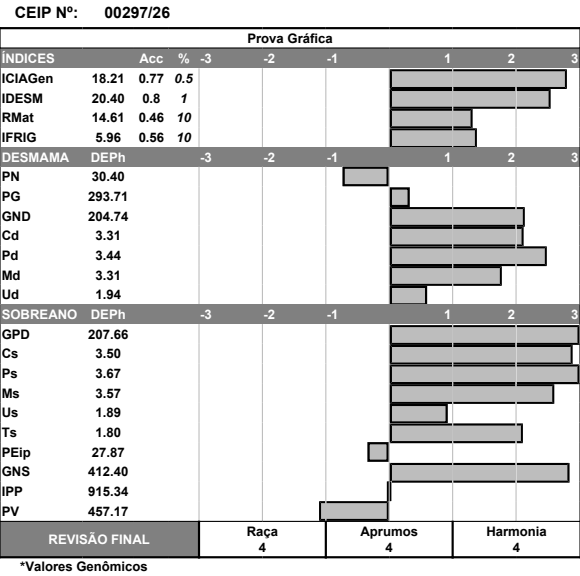


NELORE
TURATO

Bateria 3

LOTE 11

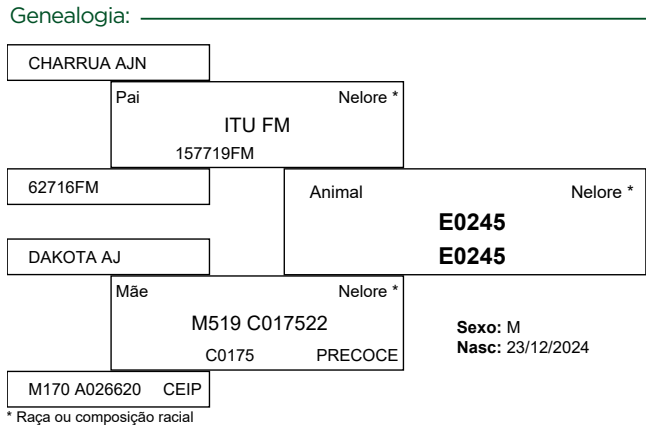
Prova Gráfica:



E0245



PESO: 600 kg CE: 39 cm MÃE PRECOCE

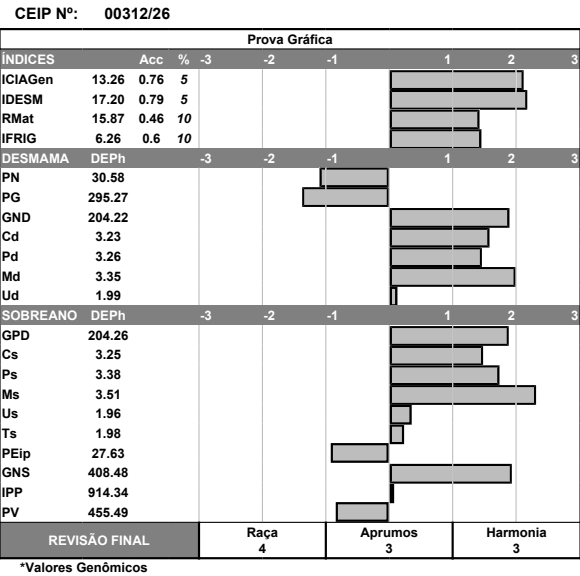


IDESM:	17.20
ICIAGen:	13.26
IPP:	914.34
RMat:	15.87
IFRIG:	6.26

Bateria 3

LOTE 12

Prova Gráfica:



E0066



IDESM: 11.02

ICIAGen: 11.93

IPP: 911.95

RMat: 14.74

IFRIG: 6.61



Bateria 3

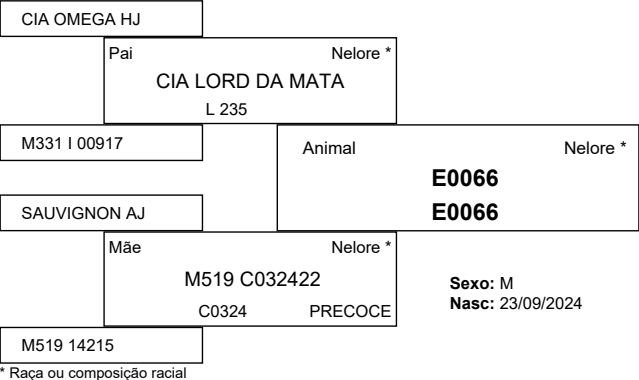
LOTE 13

PESO: 652 kg

CE: 39 cm

MÃE PRECOCE

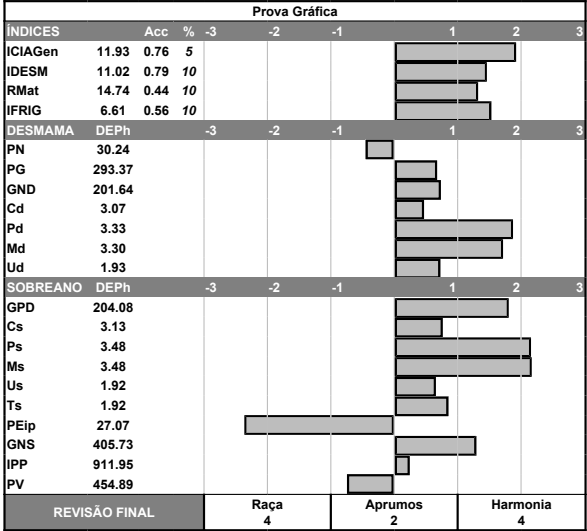
Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00301/26



E0013



IDESM: 8.50

ICIAGen: 9.71

IPP: 902.19

RMat: 18.77

IFRIG: 6.54

Bateria 3

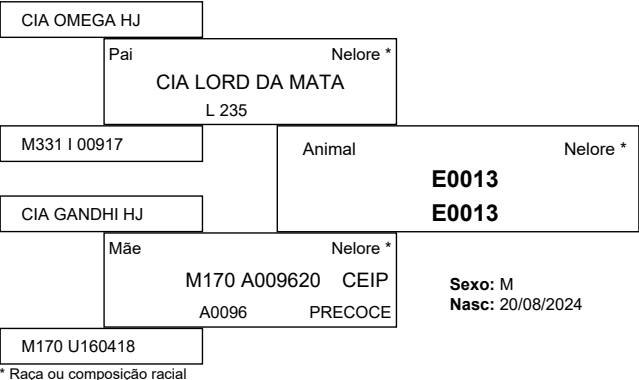
LOTE 14

PESO: 601 kg

CE: 35 cm

MÃE PRECOCE

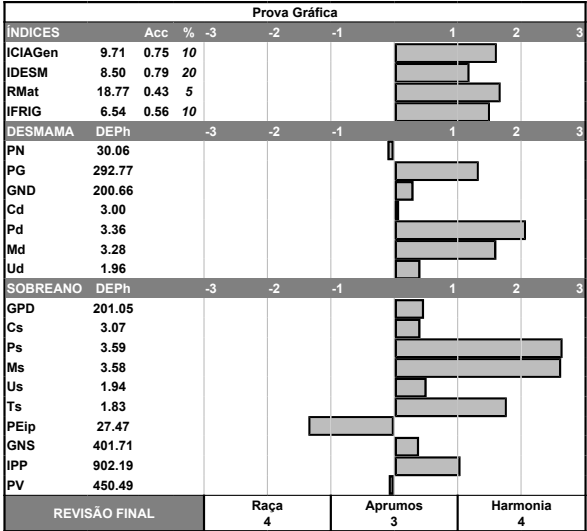
Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00296/26



E0497

CIA.
MELHORAMENTO

IDESM: 10.08

ICIAGen: 7.41

IPP: 906.05

RMat: 13.59

IFRIG: 6.77

NELORE
TURATO

Bateria 3

LOTE 15

Prova Gráfica:

CEIP N°: 00289/26

INDICES		Acc	%	-3	-2	-1	1	2	3
ICIAGen	7.41	0.78	10						
IDESM	10.08	0.8	10						
RMat	13.59	0.47	20						
IFRIG	6.77	0.59	10						
DESMAMA		DEPh		-3	-2	-1	1	2	3
PN	30.09								
PG	292.85								
GND	202.21								
Cd	3.11								
Pd	3.14								
Md	3.28								
Ud	1.87								
SOBREANO		DEPh		-3	-2	-1	1	2	3
GPD	201.11								
Cs	3.06								
Ps	3.25								
Ms	3.27								
Us	1.82								
Ts	2.01								
PEip	28.05								
GNS	403.32								
IPP	906.05								
PV	450.37								
REVISÃO FINAL				Raça 3		Aprumos 2		Harmonia 4	

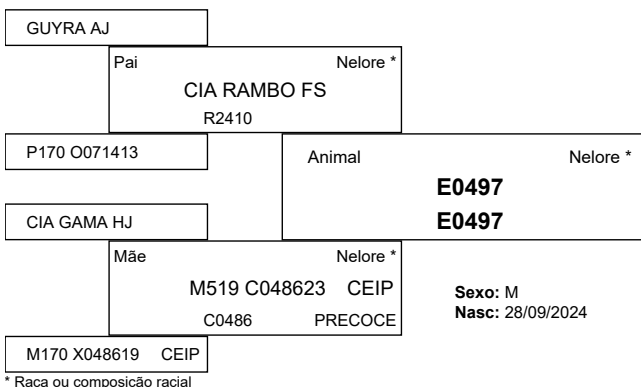
*Valores Genômicos

PESO: 592 kg

CE: 39 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

E0492

CIA.
MELHORAMENTO

IDESM: 28.70

ICIAGen: 22.39

IPP: 889.15

RMat: 8.88

IFRIG: 3.04

Bateria 4

LOTE 16

Prova Gráfica:

CEIP N°: 00323/26

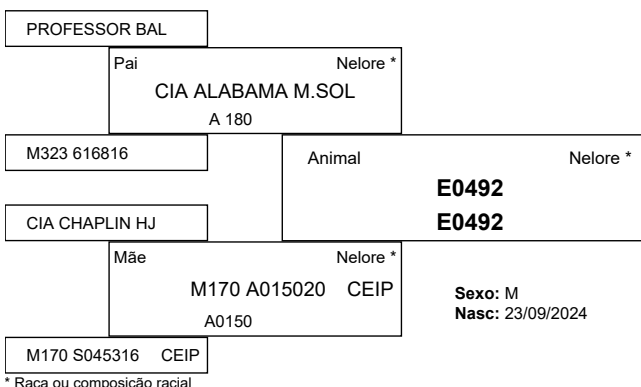
INDICES		Acc	%	-3	-2	-1	1	2	3
ICIAGen	22.39	0.77	0.1						
IDESM	28.70	0.8	0.1						
RMat	8.88	0.47	30						
IFRIG	3.04	0.56	30						
DESMAMA		DEPh		-3	-2	-1	1	2	3
PN	30.17								
PG	293.66								
GND	206.82								
Cd	3.30								
Pd	3.47								
Md	3.64								
Ud	2.03								
SOBREANO		DEPh		-3	-2	-1	1	2	3
GPD	204.49								
Cs	3.44								
Ps	3.59								
Ms	3.76								
Us	2.00								
Ts	1.88								
PEip	28.28								
GNS	411.31								
IPP	889.15								
PV	452.10								
REVISÃO FINAL				Raça 4		Aprumos 3		Harmonia 4	

*Valores Genômicos

PESO: 621 kg

CE: 33 cm

Genealogia:



* Raça ou composição racial

E0429



IDESM: 20.90

ICIAGen: 16.49

IPP: 901.50

RMat: 18.52

IFRIG: 9.40



Bateria 4

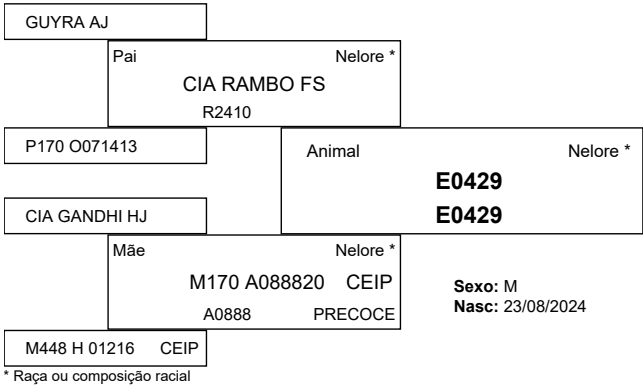
LOTE 17

PESO: 632 kg

CE: 41 cm

MÃE PRECOCE

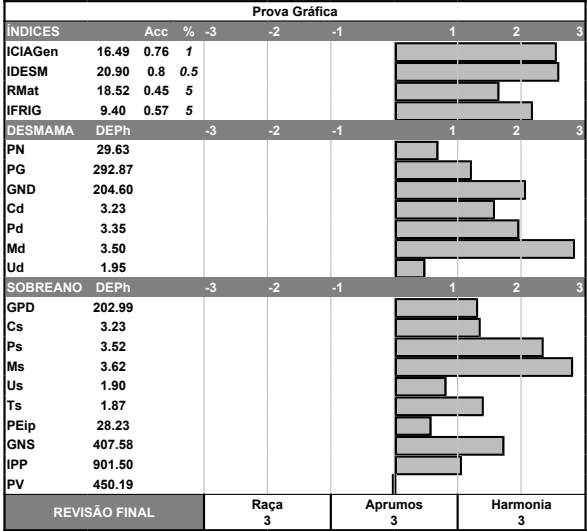
Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00281/26



*Valores Genômicos

E0384



IDESM: 18.60

ICIAGen: 15.67

IPP: 903.63

RMat: 10.78

IFRIG: 5.13

Bateria 4

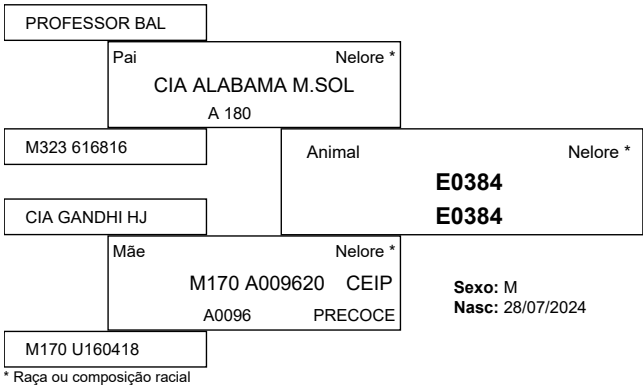
LOTE 18

PESO: 755 kg

CE: 36 cm

MÃE PRECOCE

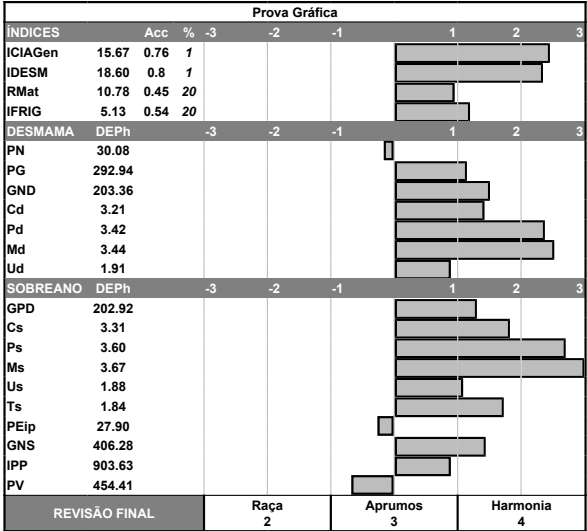
Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00257/26



*Valores Genômicos

E0369



IDESM: 17.70

ICIAGen: 11.14

IPP: 927.29

RMat: 7.33

IFRIG: 7.03



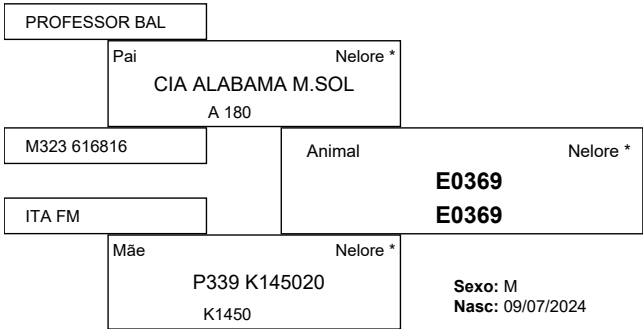
Bateria 4

LOTE 19

PESO: 663 kg

CE: 38 cm

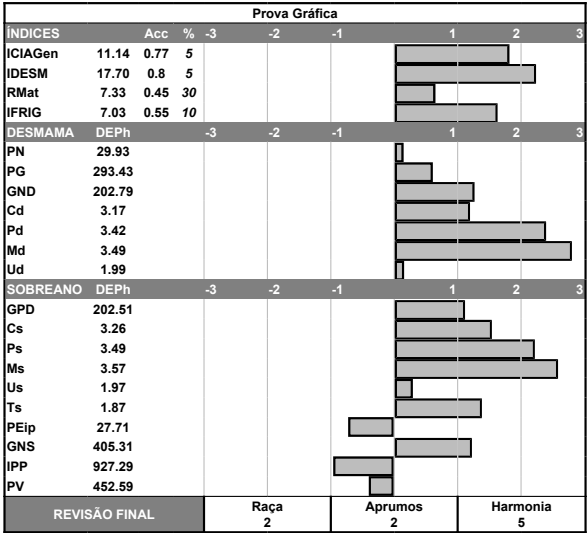
Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00256/26



*Valores Genômicos

E0471



IDESM: 23.10

ICIAGen: 16.60

IPP: 916.73

RMat: 14.27

IFRIG: 7.11

Bateria 4

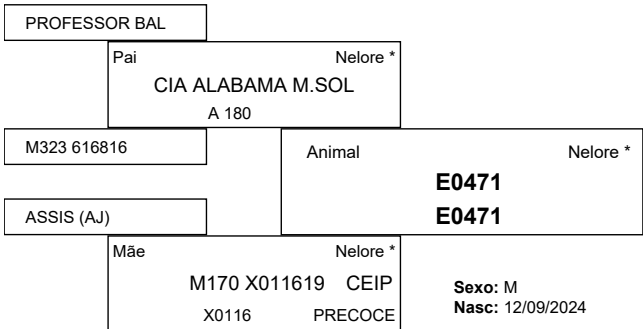
LOTE 20

PESO: 656 kg

CE: 36 cm

MÃE PRECOCE

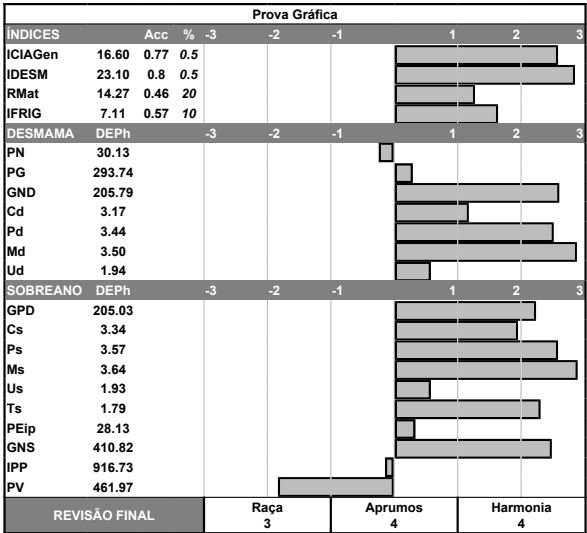
Genealogia:



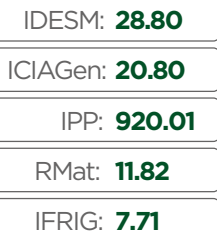
* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00284/26



*Valores Genômicos



LOTE **21**

MÃE PRECOCE

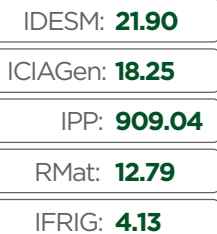
* Raça ou composição racial

CEIP N°: 00291/26

Prova Gráfica								
INDICES		Acc	%	-3	-2	-1	1	2
ICIAGen		20.80	0.76	0.1				
IDESM		28.80	0.79	0.1				
IRMat		11.82	0.44	20				
IFRIG		7.71	0.54	5				
DESMAMA		DEPh		-3	-2	-1	1	2
PN		30.34						
PG		293.40						
GND		206.47						
Cd		3.32						
Pd		3.53						
Md		3.60						
Ud		2.06						
SOBREANO		DEPh		-3	-2	-1	1	2
GPD		206.08						
Cs		3.44						
Ps		3.70						
Ms		3.77						
Us		2.05						
Ts		1.85						
PEip		28.01						
GNS		412.55						
IPP		920.01						
PV		456.98						
REVISÃO FINAL				Raça		Aprumos		Harmonia
				3		4		4

*Valores Genômicos

LOTE 22



MÃE PRECOCE

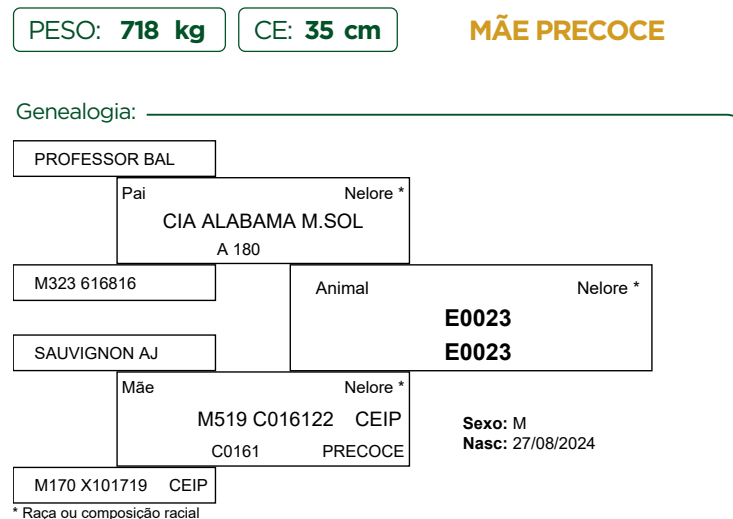
* Raça ou composição racial

CEIP N°: 00319/26

Prova Gráfica							
ÍNDICES	Acc	%	-3	-2	-1	1	2
ICIAgen	18.25	0.77	0.5				
IDESM	21.90	0.8	0.5				
RMat	12.79	0.46	20				
IFRIG	4.13	0.58	20				
DESMAMA	DEPh		-3	-2	-1	1	2
PN	29.85						
PG	293.59						
GND	204.87						
Cd	3.13						
Pd	3.49						
Md	3.54						
Ud	1.99						
SOBREANO	DEPh		-3	-2	-1	1	2
GPD	204.89						
Cs	3.28						
Ps	3.64						
Ms	3.69						
Us	1.98						
Ts	1.79						
PEip	28.55						
GNS	409.76						
IPP	909.04						
PV	457.37						
REVISÃO FINAL			Raça 4	Aprumos 2		Harmonia 5	

*Valores Genômicos

E0023



IDESM:	18.90
ICIAGen:	16.85
IPP:	893.08
RMat:	14.04
IFRIG:	7.30



Bateria 5

LOTE 23

Prova Gráfica:

CEIP Nº: 00314/26				Prova Gráfica			
ÍNDICES	Acc	%	-3	-2	-1	1	2
ICIAGen	22.33	0.77	0.1				
IDESM	29.40	0.8	0.1				
RMat	15.53	0.46	10				
IFRIG	10.71	0.56	1				
DESMAMA	DEPh		-3	-2	-1	1	2
PN	30.42						
PG	294.51						
GND	206.02						
Cd	3.22						
Pd	3.63						
Md	3.75						
Ud	1.99						
SOBREANO	DEPh		-3	-2	-1	1	2
GPD	205.50						
Cs	3.28						
Ps	3.74						
Ms	3.88						
Us	1.95						
Ts	1.84						
PEIp	27.91						
GNS	411.52						
IPP	902.60						
PV	452.43						
REVISÃO FINAL			Raça 4		Aprimos 2		Harmonia 5

*Valores Genômicos

*Valores Genômicos

Bateria 5

LOTE 24

Prova Gráfica:

CEIP Nº: 00299/26							
Prova Gráfica							
ÍNDICES	Acc	%	-3	-2	-1	1	2
ICIAGen	16.85	0.76	0.5				
IDESM	18.90	0.79	1				
RMat	14.04	0.45	20				
IFRIG	7.30	0.54	5				
DESMAMA	DEPh		-3	-2	-1	1	2
PN	30.27						
PG	293.41						
GND	203.65						
Cd	3.13						
Pd	3.44						
Md	3.50						
Ud	1.94						
SOBREANO	DEPh		-3	-2	-1	1	2
GPD	203.73						
Cs	3.22						
Ps	3.58						
Ms	3.67						
Us	1.91						
Ts	1.92						
PEip	27.90						
GNS	407.38						
IPP	893.08						
PV	454.50						
REVISÃO FINAL			Raça 4	Aprumos 4		Harmonia 3	

*Valores Genômicos

E0494



IDESM: 19.70

ICIAGen: 14.56

IPP: 918.25

RMat: 10.85

IFRIG: 5.65

NELORE
TURATO

Bateria 5

LOTE 25

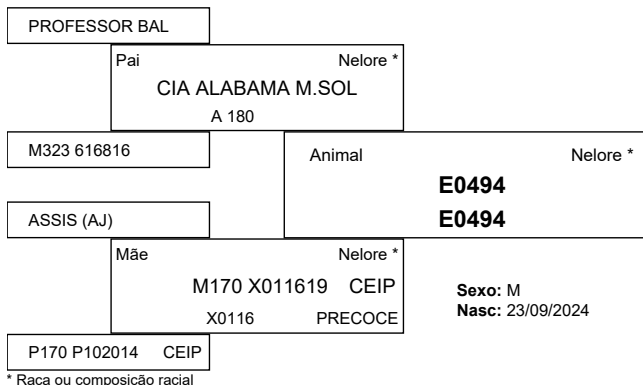
Prova Gráfica:

CEIP N°: 00324/26

				Prova Gráfica				
INDICES	Acc	%	-3	-2	-1	1	2	3
ICIAGen	14.56	0.77	5					
IDESM	19.70	0.8	1					
RMat	10.85	0.46	20					
IFRIG	5.65	0.57	10					
DESMAMA	DEPh		-3	-2	-1	1	2	3
PN	30.22							
PG	293.50							
GND	203.99							
Cd	3.14							
Pd	3.48							
Md	3.46							
Ud	1.95							
SOBREANO	DEPh		-3	-2	-1	1	2	3
GPD	203.31							
Cs	3.28							
Ps	3.60							
Ms	3.58							
Us	1.94							
Ts	1.81							
PEip	28.35							
GNS	407.30							
IPP	918.25							
PV	453.18							
REVISÃO FINAL				Raça 4		Aprumos 3		Harmonia 3

*Valores Genômicos

Genealogia:



E0446



IDESM: 34.90

ICIAGen: 27.68

IPP: 916.55

RMat: 20.90

IFRIG: 20.13

Bateria 6

LOTE 26

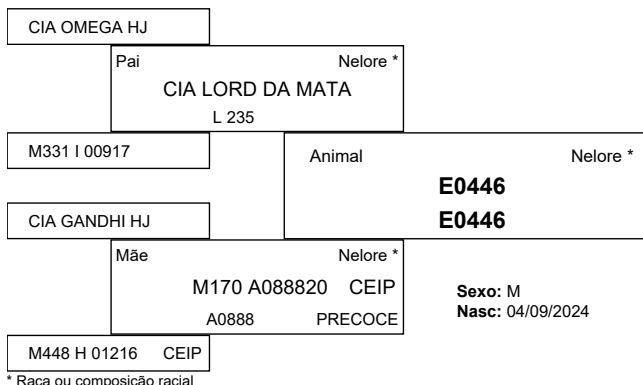
Prova Gráfica:

CEIP N°: 00329/26

				Prova Gráfica				
INDICES	Acc	%	-3	-2	-1	1	2	3
ICIAGen	27.68	0.77	0.1					
IDESM	34.90	0.8	0.1					
RMat	20.90	0.48	5					
IFRIG	20.13	0.59	0.1					
DESMAMA	DEPh		-3	-2	-1	1	2	3
PN	30.02							
PG	292.54							
GND	208.22							
Cd	3.38							
Pd	3.67							
Md	3.67							
Ud	1.97							
SOBREANO	DEPh		-3	-2	-1	1	2	3
GPD	208.22							
Cs	3.53							
Ps	3.94							
Ms	3.96							
Us	1.94							
Ts	1.81							
PEip	27.36							
GNS	416.44							
IPP	916.55							
PV	455.39							
REVISÃO FINAL				Raça 5		Aprumos 4		Harmonia 4

*Valores Genômicos

Genealogia:



E0476



IDESM:	19.90
ICIAGen:	15.76
IPP:	900.59
RMat:	19.26
IFRIG:	14.41



Bateria 6

LOTE 27

Prova Gráfica:

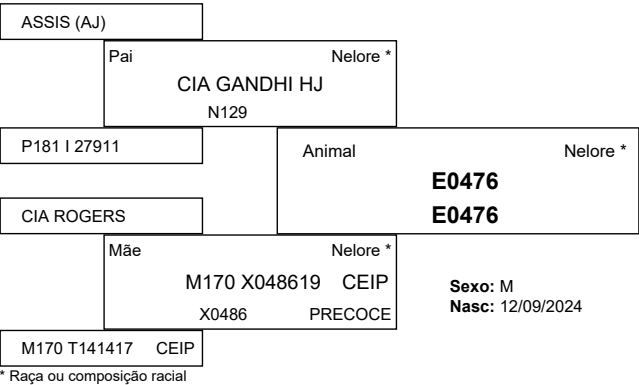
CEIP Nº: 00285/26											
Prova Gráfica											
INDICES		Acc	%	-3	-2	-1	1	2	3		
ICIAGen		15.76	0.77	1							
IDESM		19.90	0.8	1							
RMat		19.26	0.55	5							
IFRIG		14.41	0.63	0.1							
DESMAMA		DEPh		-3	-2	-1	1	2	3		
PN		30.02									
PG		291.86									
GND		206.06									
Cd		3.37									
Pd		3.42									
Md		3.25									
Ud		1.97									
SOBREANO		DEPh		-3	-2	-1	1	2	3		
GPD		205.43									
Cs		3.43									
Ps		3.59									
Ms		3.40									
Us		1.94									
Ts		2.00									
PEip		28.59									
GNS		411.49									
IPP		900.59									
PV		455.04									
REVISÃO FINAL				Raça 3		Aprumos 3		Harmonia 3			
*Valores Genômicos											

PESO: 736 kg

CE: 38 cm

MÃE PRECOCE

Genealogia:



E0079



IDESM:	15.69
ICIAGen:	15.48
IPP:	910.27
RMat:	14.25
IFRIG:	6.80

Bateria 6

LOTE 28

Prova Gráfica:

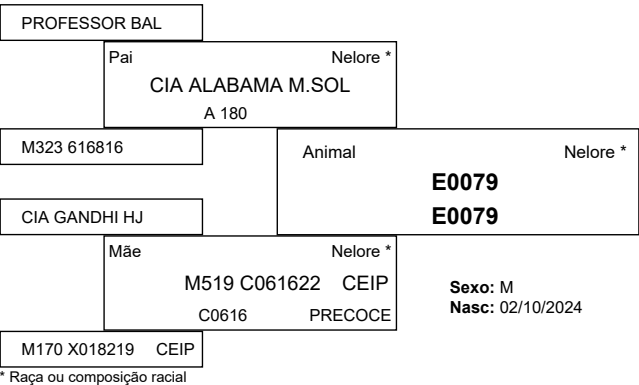
CEIP Nº: 00302/26			Prova Gráfica								
ÍNDICES			Acc	%	-3	-2	-1	1	2	3	
ICIAGen			15.48	0.78	1						
IDESM			15.69	0.8	5						
RMat			14.25	0.47	20						
IFRIG			6.80	0.56	10						
DESMAMA			DEPh		-3	-2	-1	1	2	3	
PN			30.67								
PG			293.16								
GND			203.90								
Cd			3.23								
Pd			3.23								
Md			3.32								
Ud			1.91								
SOBREANO			DEPh		-3	-2	-1	1	2	3	
GPD			205.53								
Cs			3.36								
Ps			3.44								
Ms			3.55								
Us			1.86								
Ts			1.82								
PEip			28.01								
GNS			409.43								
IPP			910.27								
PV			459.69								
REVISÃO FINAL				Raça 4		Aprumos 3		Harmonia 3			
*Valores Genômicos											

PESO: 652 kg

CE: 39 cm

MÃE PRECOCE

Genealogia:



E0441



CIA.
NELORE
TURATO

IDESM: 16.00

ICIAGen: 13.79

IPP: 910.88

RMat: 21.25

IFRIG: 12.11

NELORE
TURATO

Bateria 6

LOTE 29

Prova Gráfica:

CEIP Nº: 00327/26

Prova Gráfica										
INDICES			Acc	%	-3	-2	-1	1	2	3
ICIAGen			13.79	0.77	5					
IDESM			16.00	0.8	5					
RMat			21.25	0.55	5					
IFRIG			12.11	0.62	0.5					
DESMAMA			DEPh	-3	-2	-1	1	2	3	
PN			29.72							
PG			292.27							
GND			204.88							
Cd			3.31							
Pd			3.34							
Md			3.19							
Ud			1.88							
SOBREANO			DEPh	-3	-2	-1	1	2	3	
GPD			205.30							
Cs			3.35							
Ps			3.54							
Ms			3.38							
Us			1.84							
Ts			2.03							
PEip			28.74							
GNS			410.18							
IPP			910.88							
PV			453.42							
REVISÃO FINAL				Raça 5			Aprumos 3		Harmonia 4	

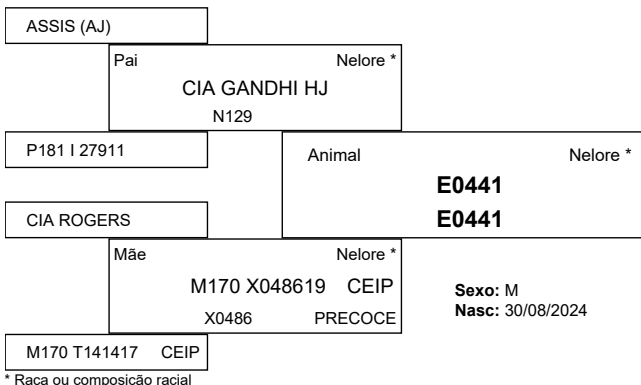
*Valores Genômicos

PESO: 674 kg

CE: 41 cm

MÃE PRECOCE

Genealogia:



E0395



CIA.
NELORE
TURATO

IDESM: 11.60

ICIAGen: 8.43

IPP: 921.75

RMat: 18.55

IFRIG: 6.48

Bateria 6

LOTE 30

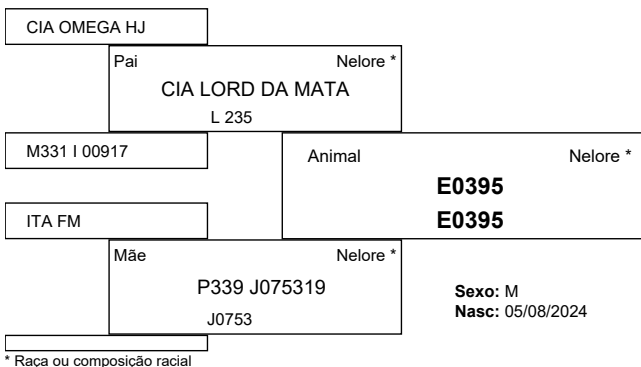
Prova Gráfica:

CEIP Nº: 00316/26

Prova Gráfica									
INDICES			Acc	%	-3	-2	-1	1	2
ICIAGen			8.43	0.76	10				
IDESM			11.60	0.8	10				
RMat			18.55	0.44	5				
IFRIG			6.48	0.57	10				
DESMAMA			DEPh		-3	-2	-1	1	2
PN			30.58						
PG			293.20						
GND			202.83						
Cd			3.14						
Pd			3.21						
Md			3.22						
Ud			1.94						
SOBREANO			DEPh		-3	-2	-1	1	2
GPD			202.59						
Cs			3.22						
Ps			3.29						
Ms			3.32						
Us			1.93						
Ts			1.79						
PEip			27.13						
GNS			405.43						
IPP			921.75						
PV			458.71						
REVISÃO FINAL				Raça 4		Aprumos 3		Harmonia 3	

*Valores Genômicos

Genealogia:



E0457

CIA.
NELORE

IDESM: 26.00

ICIAGen: 20.39

IPP: 904.91

RMat: 16.86

IFRIG: 9.54

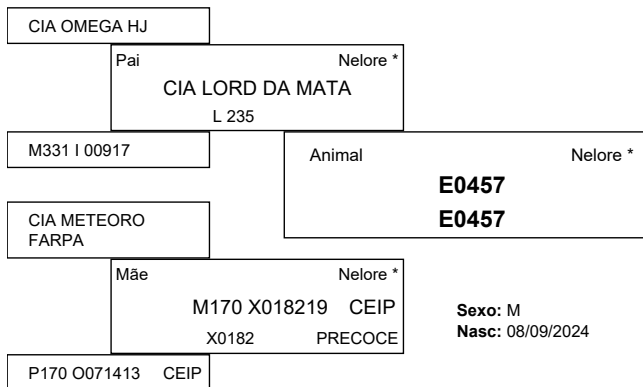
Confira este Lote

PESO: 774 kg

CE: 35 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

NELORE
TURATO

Bateria 7

LOTE 31

Prova Gráfica:

CEIP Nº: 00330/26

Prova Gráfica						
INDICES	Acc	%	-3	-2	-1	1 2 3
ICIAGen	20.39	0.77	0.1			
IDESM	26.00	0.8	0.1			
RMat	16.86	0.46	10			
IFRIG	9.54	0.58	5			
DESMAMA	DEPh	-3	-2	-1	1	2 3
PN	30.68					
PG	293.20					
GND	206.64					
Cd	3.34					
Pd	3.39					
Md	3.51					
Ud	1.95					
SOBREANO	DEPh	-3	-2	-1	1	2 3
GPD	207.19					
Cs	3.43					
Ps	3.59					
Ms	3.71					
Us	1.92					
Ts	1.76					
PEip	27.68					
GNS	413.83					
IPP	904.91					
PV	462.87					
REVISÃO FINAL				Raça 5	Aprumos 2	Harmonia 5

*Valores Genômicos

E0022

CIA.
NELORE

IDESM: 21.80

ICIAGen: 20.73

IPP: 910.03

RMat: 15.92

IFRIG: 7.99

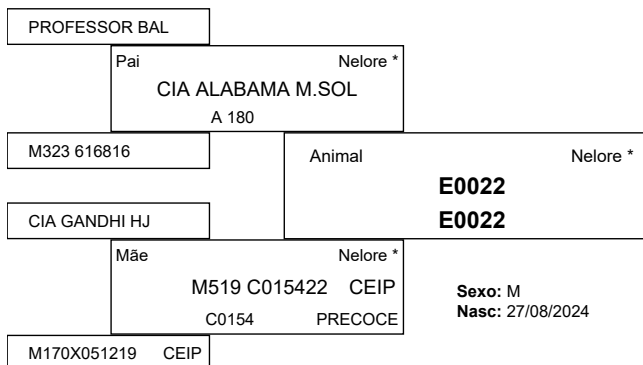
Confira este Lote

PESO: 778 kg

CE: 36 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Bateria 7

LOTE 32

Prova Gráfica:

CEIP Nº: 00260/26

Prova Gráfica						
INDICES	Acc	%	-3	-2	-1	1 2 3
ICIAGen	20.73	0.77	0.1			
IDESM	21.80	0.8	0.5			
RMat	15.92	0.47	10			
IFRIG	7.99	0.56	5			
DESMAMA	DEPh	-3	-2	-1	1	2 3
PN	30.28					
PG	293.85					
GND	204.69					
Cd	3.28					
Pd	3.46					
Md	3.38					
Ud	1.92					
SOBREANO	DEPh	-3	-2	-1	1	2 3
GPD	206.97					
Cs	3.45					
Ps	3.67					
Ms	3.64					
Us	1.88					
Ts	1.78					
PEip	27.86					
GNS	411.66					
IPP	910.03					
PV	457.01					
REVISÃO FINAL				Raça 3	Aprumos 3	Harmonia 5

*Valores Genômicos

E0484



IDESM:	24.90
ICIAGen:	16.69
IPP:	913.91
RMat:	13.52
IFRIG:	0.30



Bateria 7

LOTE 33

Prova Gráfica:

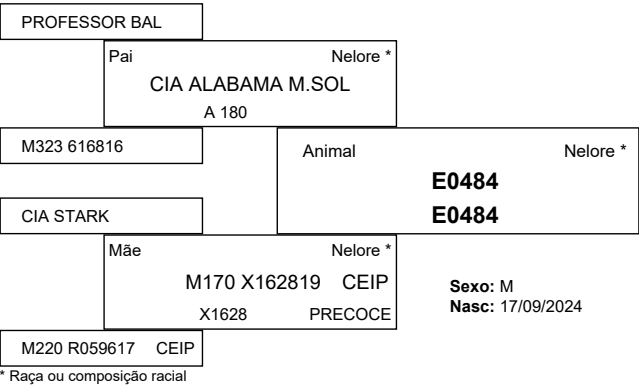
CEIP Nº: 00286/26			Prova Gráfica								
ÍNDICES			Acc	%	-3	-2	-1	1	2	3	
ICIAGen			16.69	0.77	0.5						
IDESM			24.90	0.8	0.5						
RMat			13.52	0.47	20						
IFRIG			0.30	0.55							
DESMAMA			DEPh		-3	-2	-1	1	2	3	
PN			30.56								
PG			294.28								
GND			206.53								
Cd			3.29								
Pd			3.34								
Md			3.53								
Ud			1.93								
SOBREANO			DEPh		-3	-2	-1	1	2	3	
GPD			209.11								
Cs			3.49								
Ps			3.53								
Ms			3.73								
Us			1.90								
Ts			1.81								
PEip			27.98								
GNS			415.64								
IPP			913.91								
PV			463.60								
REVISÃO FINAL					Raça 3		Aprumos 4		Harmonia 5		
*Valores Genômicos											

PESO: 733 kg

CE: 38 cm

MÃE PRECOCE

Genealogia:



E0389



IDESM:	19.10
ICIAGen:	16.29
IPP:	886.61
RMat:	22.80
IFRIG:	9.84

Bateria 7

LOTE 34

Prova Gráfica:

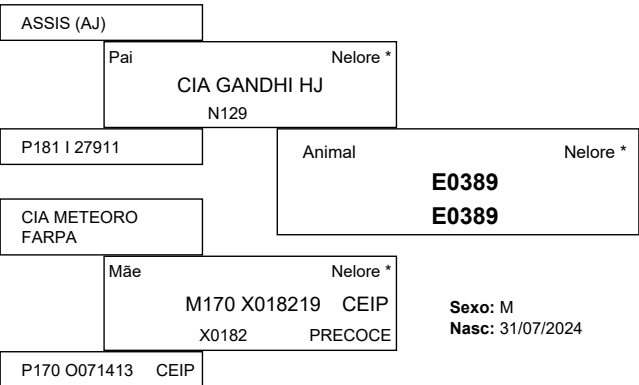
CEIP Nº: 00315/26			Prova Gráfica								
INDICES			Acc	%	-3	-2	-1	1	2	3	
ICIAGen			16.29	0.78	1						
IDESM			19.10	0.8	1						
RMat			22.80	0.54	5						
IFRIG			9.84	0.62	5						
DESMAMA			DEPh		-3	-2	-1	1	2	3	
PN			29.65								
PG			291.89								
GND			207.04								
Cd			3.44								
Pd			3.29								
Md			3.23								
Ud			1.89								
SOBREANO			DEPh		-3	-2	-1	1	2	3	
GPD			208.19								
Cs			3.53								
Ps			3.53								
Ms			3.52								
Us			1.84								
Ts			1.79								
PEip			28.34								
GNS			415.22								
IPP			886.61								
PV			461.19								
REVISÃO FINAL					Raça 4		Aprumos 3		Harmonia 3		
*Valores Genômicos											

PESO: 628 kg

CE: 39 cm

MÃE PRECOCE

Genealogia:



E0487



CIA.
NELORE

IDESM: 24.80

ICIAGen: 19.83

IPP: 901.15

RMat: 14.21

IFRIG: 7.89

NELORE
TURATO

Bateria 7

LOTE 35

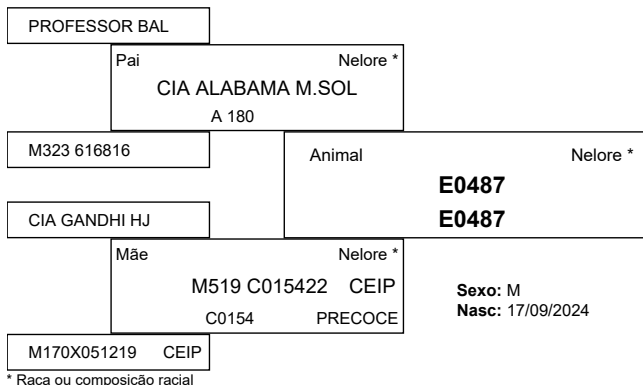
Prova Gráfica:

CEIP N°: 00287/26

INDICES				Prova Gráfica				
	Acc	%	-3	-2	-1	1	2	3
ICIAGen	19.83	0.77	0.5					
IDESM	24.80	0.8	0.5					
RMat	14.21	0.45	20					
IFRIG	7.89	0.56	5					
DESMAMA	DEPh		-3	-2	-1	1	2	3
PN	30.34							
PG	293.08							
GND	206.58							
Cd	3.40							
Pd	3.48							
Md	3.38							
Ud	1.94							
SOBREANO	DEPh		-3	-2	-1	1	2	3
GPD	209.19							
Cs	3.59							
Ps	3.68							
Ms	3.61							
Us	1.90							
Ts	1.75							
PEip	28.16							
GNS	415.77							
IPP	901.15							
PV	461.86							
REVISÃO FINAL				Raça 3		Aprumos 4		Harmonia 5

*Valores Genômicos

Genealogia:



E0507



CIA.
NELORE

IDESM: 24.70

ICIAGen: 13.56

IPP: 907.49

RMat: 13.87

IFRIG: 1.83

Bateria 8

LOTE 36

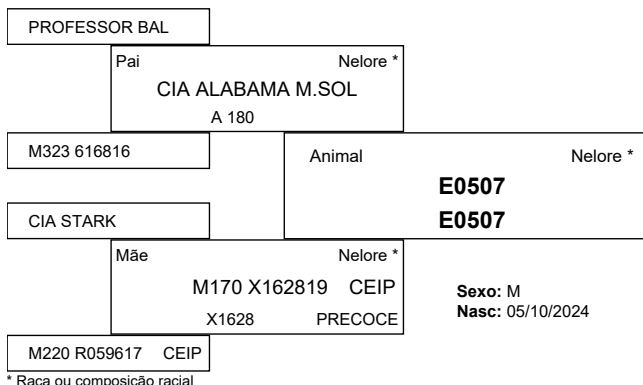
Prova Gráfica:

CEIP N°: 00292/26

INDICES				Prova Gráfica				
	Acc	%	-3	-2	-1	1	2	3
ICIAGen	13.56	0.76	5					
IDESM	24.70	0.8	0.5					
RMat	13.87	0.45	20					
IFRIG	1.83	0.54						
DESMAMA	DEPh		-3	-2	-1	1	2	3
PN	30.58							
PG	294.19							
GND	207.08							
Cd	3.36							
Pd	3.30							
Md	3.54							
Ud	1.91							
SOBREANO	DEPh		-3	-2	-1	1	2	3
GPD	209.12							
Cs	3.57							
Ps	3.46							
Ms	3.73							
Us	1.88							
Ts	1.83							
PEip	27.93							
GNS	416.20							
IPP	907.49							
PV	464.57							
REVISÃO FINAL				Raça 3		Aprumos 4		Harmonia 5

*Valores Genômicos

Genealogia:

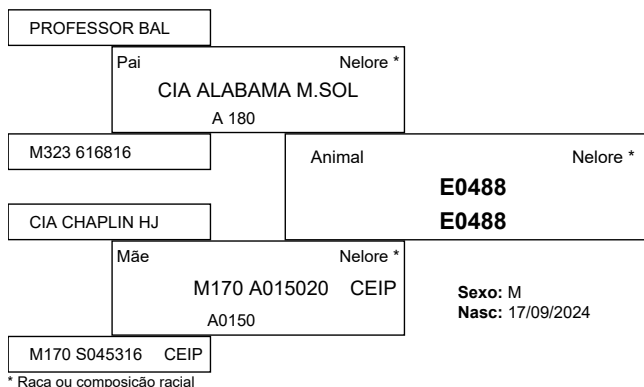


E0449

IFRIG: **2.27**

CE: 42 cm

Genealogia:



* Raça ou composição racial

NELORE
TURATO

Bateria 9

LOTE **37**

Prova Gráfica:

CEIP N°: 00288/26

Prova Gráfica								
ÍNDICES		Acc	%	-3	-2	-1	1	2
ICIAGen		18.21	0.77	0.5				
IDESM		26.50	0.8	0.1				
RMat		11.70	0.46	20				
IFRIG		2.27	0.56	30				
DESMAMA		DEPh		-3	-2	-1	1	2
PN		30.24						
PG		293.79						
GND		205.67						
Cd		3.27						
Pd		3.48						
Md		3.65						
Ud		2.04						
SOBREANO		DEPh		-3	-2	-1	1	2
GPD		203.45						
Cs		3.38						
Ps		3.60						
Ms		3.77						
Us		2.02						
Ts		1.86						
PEip		28.28						
GNS		409.12						
IPP		907.24						
PV		453.04						
REVISÃO FINAL				Raça 3	Aprumos 4	Harmonia 5		

*Valores Genômicos

Bateria 9

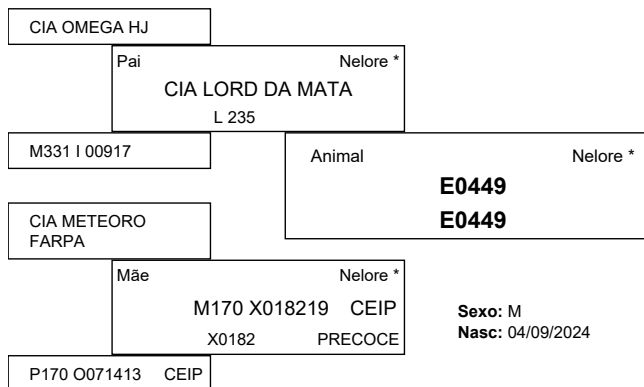
LOTE 38

IFRIG: **12.22**

CE: **38 cm**

MÃE PRECOCE

Genealogia:



* Dece cu compoziție racială

Prova Gráfica:

CEIP N°: 00321/26

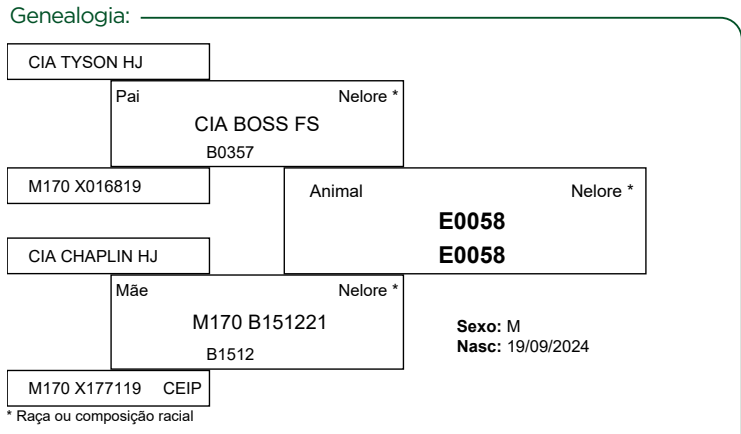
				Prova Gráfica					
ÍNDICES		Acc	%	-3	-2	-1	1	2	
ICIAgen	18.76	0.77	0.5						
IDESM	24.20	0.8	0.5						
RMat	18.91	0.46	5						
IFRIG	12.22	0.58	0.5						
DESMAMA	DEPh			-3	-2	-1	1	2	
PN	30.60								
PG	292.56								
GND	206.25								
Cd	3.30								
Pd	3.35								
Md	3.49								
Ud	1.97								
SOBREANO	DEPh			-3	-2	-1	1	2	
GPD	206.74								
Cs	3.35								
Ps	3.54								
Ms	3.69								
Us	1.94								
Ts	1.79								
PEip	27.45								
GNS	412.99								
IPP	915.89								
PV	456.98								
REVISÃO FINAL				Raça 4		Aprimos 2		Harmonia 5	

*Valores Genômicos

E0058



PESO: 584 kg CE: 36 cm



IDESM:	15.67
ICIAGen:	11.28
IPP:	902.80
RMat:	22.04
IFRIG:	5.63

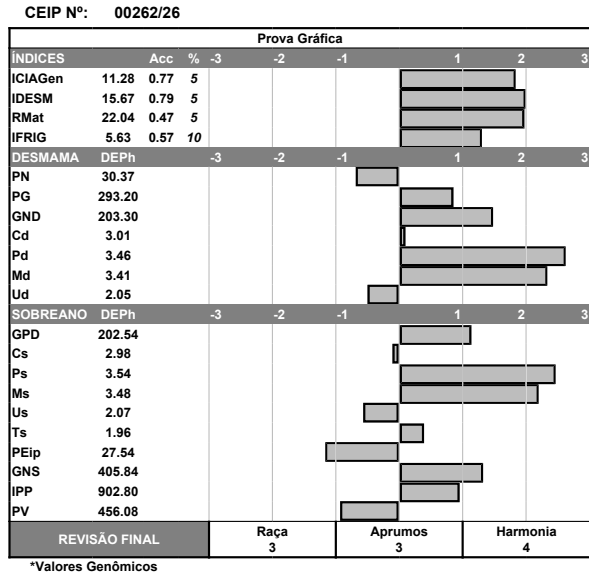


NELORE
TURATO

Bateria 9

LOTE 39

Prova Gráfica:

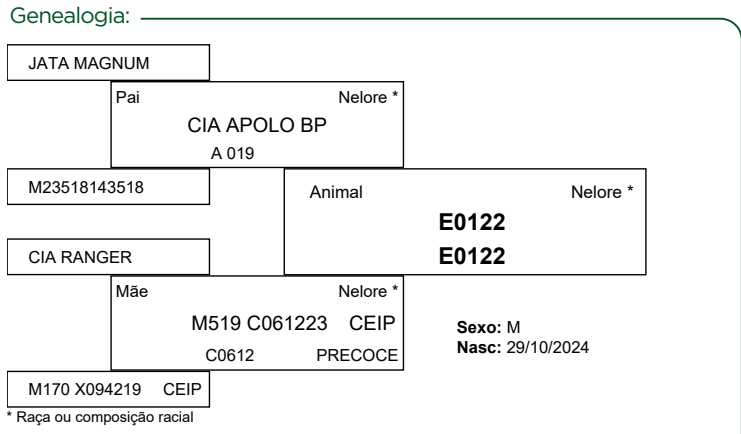


E0122



PESO: 631 kg CE: 35 cm

MÃE PRECOCE

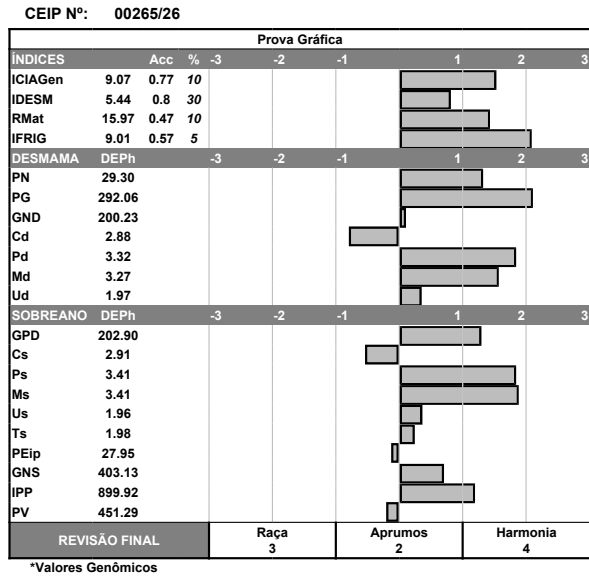


IDESM:	5.44
ICIAGen:	9.07
IPP:	899.92
RMat:	15.97
IFRIG:	9.01

Bateria 9

LOTE 40

Prova Gráfica:



E0511



IDESM:	2.85
ICIAGen:	4.37
IPP:	908.51
RMat:	18.87
IFRIG:	12.90



Bateria 9

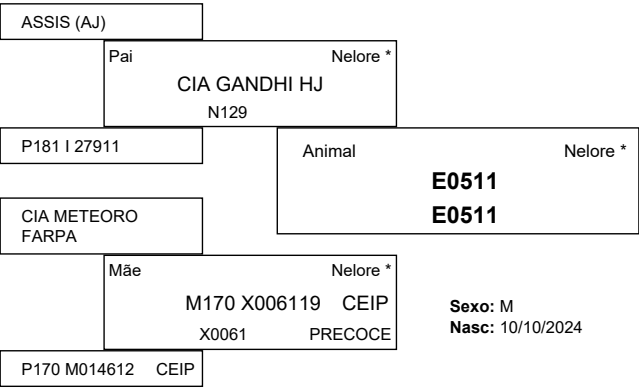
LOTE 41

Prova Gráfica:

CEIP Nº: 00325/26			Prova Gráfica								
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	4.37	0.78	20								
IDESM	2.85	0.8	30								
RMat	18.87	0.56	5								
IFRIG	12.90	0.63	0.5								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	29.64										
PG	292.46										
GND	202.56										
Cd	3.20										
Pd	3.04										
Md	2.92										
Ud	1.83										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	206.91										
Cs	3.29										
Ps	3.27										
Ms	3.21										
Us	1.79										
Ts	1.89										
PEip	28.68										
GNS	409.47										
IPP	908.51										
PV	453.84										
REVISÃO FINAL			Raça 4		Aprumos 3			Harmonia 3			

PESO: 668 kg CE: 38 cm MÃE PRECOCE

Genealogia:



* Raça ou composição racial

E0439



IDESM:	22.30
ICIAGen:	18.78
IPP:	906.31
RMat:	16.48
IFRIG:	7.63

Bateria 10

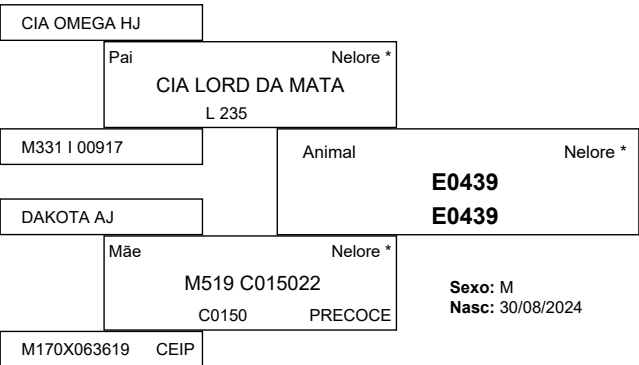
LOTE 42

Prova Gráfica:

CEIP Nº: 00326/26											
Prova Gráfica											
INDICES		Acc	%	-3	-2	-1	1	2	3		
ICIAGen		18.78	0.76	0.5							
IDESM		22.30	0.8	0.5							
RMat		16.48	0.44	10							
IFRIG		7.63	0.58	5							
DESMAMA		DEPh		-3	-2	-1	1	2	3		
PN		30.11									
PG		293.20									
GND		205.66									
Cd		3.21									
Pd		3.51									
Md		3.35									
Ud		1.87									
SOBREANO		DEPh		-3	-2	-1	1	2	3		
GPD		205.34									
Cs		3.29									
Ps		3.66									
Ms		3.48									
Us		1.84									
Ts		1.78									
PEip		27.65									
GNS		411.00									
IPP		906.31									
PV		457.03									
REVISÃO FINAL				Raça 5		Aprumos 2		Harmonia 4			

PESO: 632 kg CE: 37 cm MÃE PRECOCE

Genealogia:

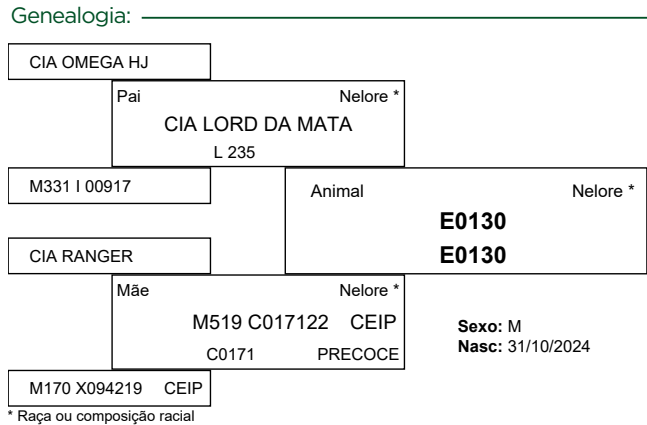


* Raça ou composição racial

E0130



PESO: 568 kg CE: 39 cm MÃE PRECOCE



IDESM:	13.98
ICIAGen:	16.20
IPP:	897.46
RMat:	16.52
IFRIG:	12.83



Bateria10

LOTE 43

Prova Gráfica:

CEIP Nº: 00266/26

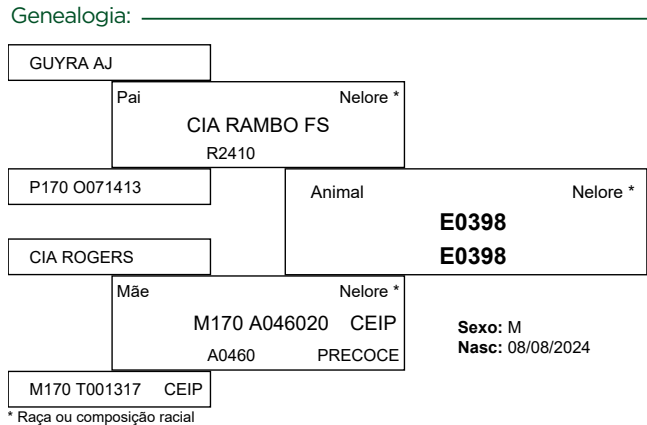
		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	16.20	0.77	1								
IDESM	13.98	0.8	5								
RMat	16.52	0.47	10								
IFRIG	12.83	0.57	0.5								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.02										
PG	292.25										
GND	202.44										
Cd	3.03										
Pd	3.48										
Md	3.34										
Ud	1.94										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	205.14										
Cs	3.10										
Ps	3.66										
Ms	3.52										
Us	1.94										
Ts	1.77										
PEip	27.95										
GNS	407.58										
IPP	897.46										
PV	457.99										
REVISÃO FINAL											
			Raça				Aprumos				
			3				3				
										Harmonia	
										4	

*Valores Genômicos

E0398



PESO: 751 kg CE: 39 cm MÃE PRECOCE



IDESM:	7.00
ICIAGen:	5.06
IPP:	893.88
RMat:	13.42
IFRIG:	8.06

Bateria10

LOTE 44

Prova Gráfica:

CEIP Nº: 00276/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	5.06	0.76	20								
IDESM	7.00	0.79	20								
RMat	13.42	0.44	20								
IFRIG	8.06	0.57	5								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	29.97										
PG	294.35										
GND	199.65										
Cd	2.95										
Pd	3.34										
Md	3.40										
Ud	2.01										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	198.38										
Cs	2.87										
Ps	3.53										
Ms	3.48										
Us	1.98										
Ts	1.85										
PEip	28.33										
GNS	398.03										
IPP	893.88										
PV	449.31										
REVISÃO FINAL											
			Raça				Aprumos				
			3				3				
										Harmonia	
										5	

*Valores Genômicos

E0188

CIA.
MELHORAMENTO

IDESM: 14.00

ICIAGen: 9.34

IPP: 898.69

RMat: 10.18

IFRIG: 7.29

NELORE
TURATO

Bateria 10

LOTE 45

Prova Gráfica:

CEIP N°: 00272/26

INDICES				Prova Gráfica				
	Acc	%	-3	-2	-1	1	2	3
ICIAGen	9.34	0.77	10					
IDESM	14.00	0.8	5					
RMat	10.18	0.47	20					
IFRIG	7.29	0.58	5					
DESMAMA				DEPh				
				-3	-2	-1	1	2
PN	30.16							
PG	293.30							
GND	203.09							
Cd	3.16							
Pd	3.21							
Md	3.37							
Ud	1.95							
SOBREANO				DEPh				
				-3	-2	-1	1	2
GPD	201.00							
Cs	3.12							
Ps	3.28							
Ms	3.31							
Us	1.91							
Ts	2.00							
PEip	28.31							
GNS	404.08							
IPP	898.69							
PV	450.75							
REVISÃO FINAL				Raça 3		Aprumos 2		Harmonia 3

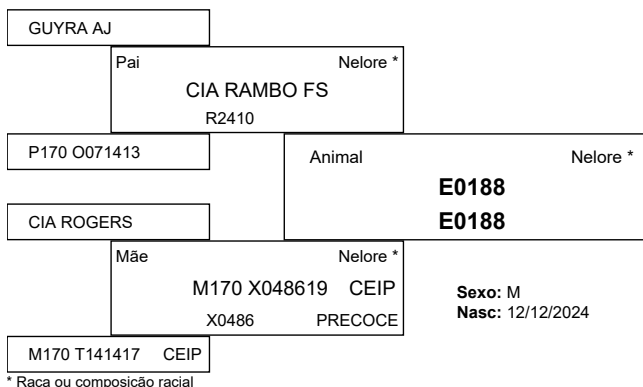
*Valores Genômicos

PESO: 556 kg

CE: 39 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

E0415

CIA.
MELHORAMENTO

IDESM: 21.20

ICIAGen: 15.25

IPP: 909.41

RMat: 17.14

IFRIG: 9.07

Bateria 10

LOTE 46

Prova Gráfica:

CEIP N°: 00318/26

INDICES				Prova Gráfica				
	Acc	%	-3	-2	-1	1	2	3
ICIAGen	15.25	0.77	1					
IDESM	21.20	0.8	0.5					
RMat	17.14	0.44	10					
IFRIG	9.07	0.58	5					
DESMAMA				DEPh				
				-3	-2	-1	1	2
PN	30.23							
PG	293.14							
GND	203.27							
Cd	3.04							
Pd	3.71							
Md	3.61							
Ud	2.09							
SOBREANO				DEPh				
				-3	-2	-1	1	2
GPD	202.59							
Cs	3.07							
Ps	3.95							
Ms	3.79							
Us	2.09							
Ts	1.79							
PEip	27.83							
GNS	405.86							
IPP	909.41							
PV	453.48							
REVISÃO FINAL				Raça 4		Aprumos 3		Harmonia 5

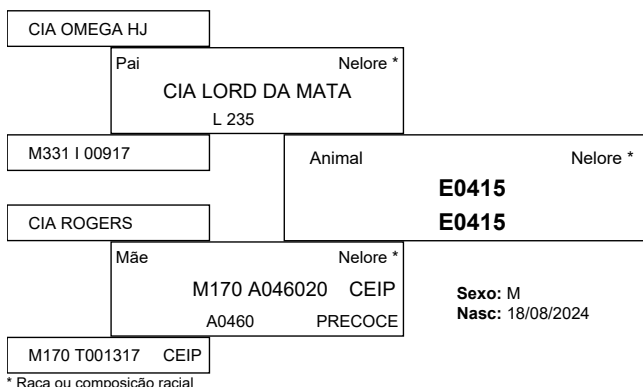
*Valores Genômicos

PESO: 619 kg

CE: 38 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

E0010



IDESM: 23.00

ICIAGen: 22.85

IPP: 897.63

RMat: 16.11

IFRIG: 6.79



Bateria 11

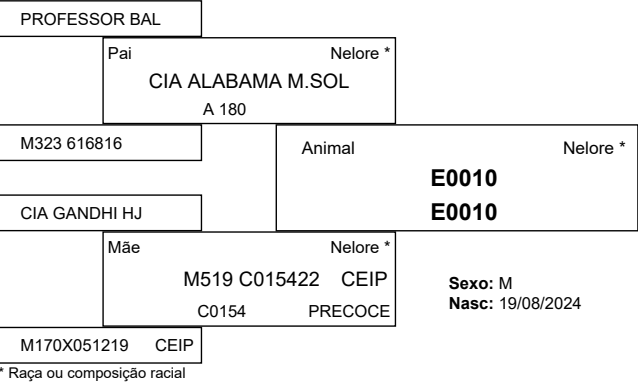
LOTE 47

PESO: 674 kg

CE: 34 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00295/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	22.85	0.77	0.1								
IDESM	23.00	0.8	0.5								
RMat	16.11	0.45	10								
IFRIG	6.79	0.55	10								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.21										
PG	292.98										
GND	204.88										
Cd	3.26										
Pd	3.53										
Md	3.42										
Ud	1.95										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	207.64										
Cs	3.43										
Ps	3.74										
Ms	3.68										
Us	1.91										
Ts	1.80										
PEip	28.10										
GNS	412.52										
IPP	897.63										
PV	458.58										
REVISÃO FINAL											
			Raça 4		Aprumos 4		Harmonia 5				

*Valores Genômicos

E0195



IDESM: 23.20

ICIAGen: 17.71

IPP: 906.80

RMat: 11.17

IFRIG: 7.07

Bateria 11

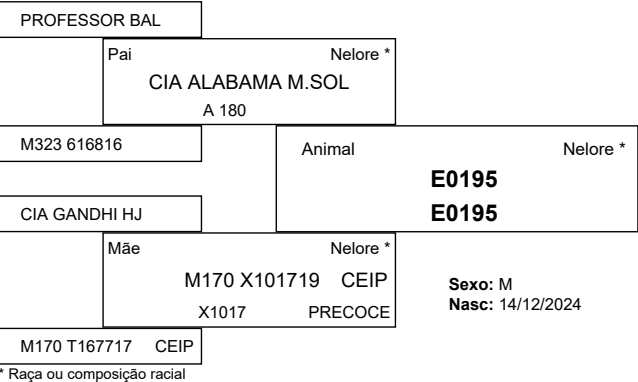
LOTE 48

PESO: 604 kg

CE: 35 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00309/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	17.71	0.77	0.5								
IDESM	23.20	0.8	0.5								
RMat	11.17	0.47	20								
IFRIG	7.07	0.57	10								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.51										
PG	293.68										
GND	205.67										
Cd	3.22										
Pd	3.49										
Md	3.42										
Ud	1.91										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	204.24										
Cs	3.33										
Ps	3.65										
Ms	3.60										
Us	1.86										
Ts	1.84										
PEip	28.09										
GNS	409.92										
IPP	906.80										
PV	457.74										
REVISÃO FINAL											
			Raça 4		Aprumos 3		Harmonia 4				

*Valores Genômicos

E0167



IDESM: 20.70

ICIAGen: 15.35

IPP: 901.33

RMat: 14.25

IFRIG: 2.55



Bateria 11

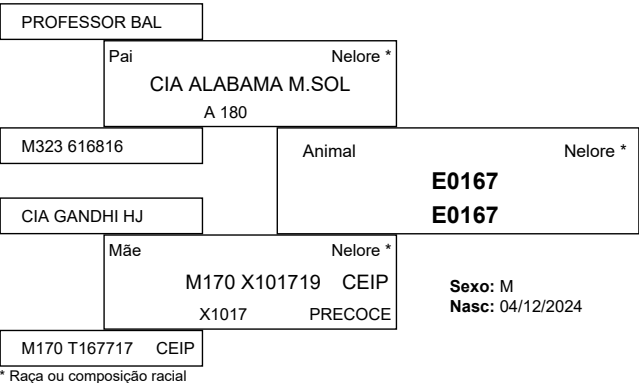
LOTE 49

PESO: 573 kg

CE: 37 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00268/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	15.35	0.77	1								
IDESM	20.70	0.8	1								
RMat	14.25	0.46	20								
IFRIG	2.55	0.56	30								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.53										
PG	292.91										
GND	204.56										
Cd	3.19										
Pd	3.51										
Md	3.38										
Ud	1.93										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	202.75										
Cs	3.29										
Ps	3.64										
Ms	3.54										
Us	1.89										
Ts	1.87										
PEip	28.30										
GNS	407.30										
IPP	901.33										
PV	456.45										
REVISÃO FINAL											
		Raça	3								
		Aprumos	2								
		Harmonia	4								

*Valores Genômicos

E0510



IDESM: 12.30

ICIAGen: 8.99

IPP: 888.64

RMat: 16.97

IFRIG: 3.37

Bateria 11

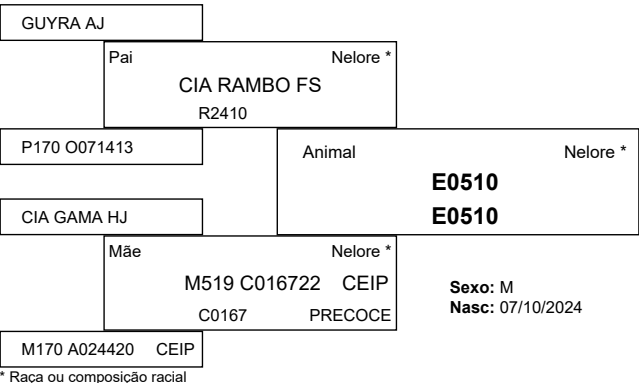
LOTE 50

PESO: 594 kg

CE: 36 cm

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Prova Gráfica:

CEIP Nº: 00293/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	8.99	0.76	10								
IDESM	12.30	0.79	10								
RMat	16.97	0.42	10								
IFRIG	3.37	0.57	30								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	29.81										
PG	293.82										
GND	202.09										
Cd	3.12										
Pd	3.23										
Md	3.39										
Ud	1.94										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	199.24										
Cs	3.06										
Ps	3.37										
Ms	3.44										
Us	1.90										
Ts	1.90										
PEip	28.08										
GNS	401.33										
IPP	888.64										
PV	444.76										
REVISÃO FINAL											
		Raça	3								
		Aprumos	2								
		Harmonia	5								

*Valores Genômicos

E0498

IDESM: **13.39**ICIAGen: **13.78**IPP: **888.17**RMat: **18.71**IFRIG: **7.66**

Bateria 11

LOTE **51**

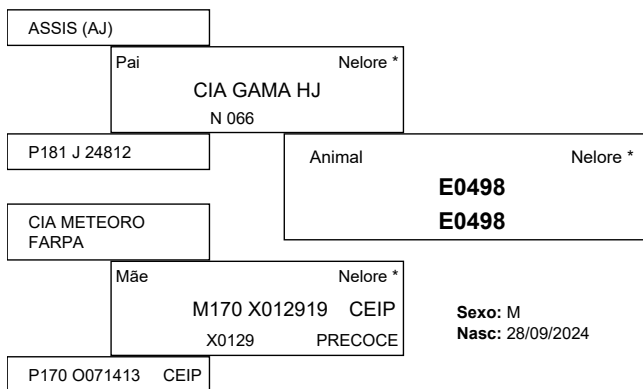
Prova Gráfica:

CEIP N°: 00290/26

				Prova Gráfica				
INDICES	Acc	%	-3	-2	-1	1	2	3
ICIAGen	13.78	0.78	5					
IDESM	13.39	0.8	5					
RMat	18.71	0.55	5					
IFRIG	7.66	0.61	5					
DESMAMA	DEPh	-3	-2	-1	1	2	3	
PN	29.62							
PG	294.06							
GND	203.80							
Cd	3.22							
Pd	3.20							
Md	3.25							
Ud	1.86							
SOBREANO	DEPh	-3	-2	-1	1	2	3	
GPD	202.60							
Cs	3.23							
Ps	3.30							
Ms	3.33							
Us	1.83							
Ts	1.80							
PEip	27.51							
GNS	406.41							
IPP	888.17							
PV	452.02							
REVISÃO FINAL				Raça	Aprumos		Harmonia	
				3	2		4	

*Valores Genômicos

Genealogia:



E0401

IDESM: **19.50**ICIAGen: **16.80**IPP: **894.80**RMat: **18.18**IFRIG: **15.75**

Bateria 12

LOTE **52**

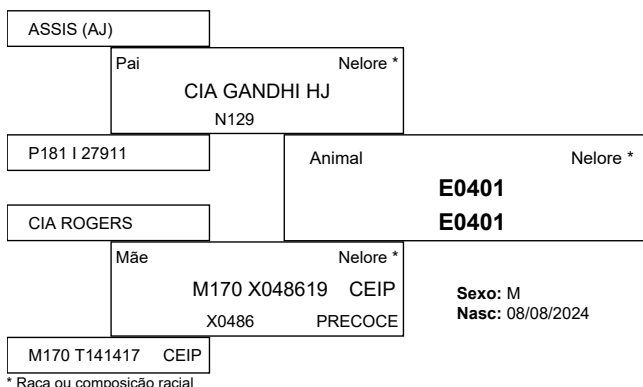
Prova Gráfica:

CEIP N°: 00277/26

				Prova Gráfica				
INDICES	Acc	%	-3	-2	-1	1	2	3
ICIAGen	16.80	0.77	0.5					
IDESM	19.50	0.8	1					
RMat	18.18	0.55	10					
IFRIG	15.75	0.62	0.1					
DESMAMA	DEPh	-3	-2	-1	1	2	3	
PN	29.62							
PG	291.92							
GND	205.57							
Cd	3.29							
Pd	3.41							
Md	3.26							
Ud	1.88							
SOBREANO	DEPh	-3	-2	-1	1	2	3	
GPD	204.29							
Cs	3.33							
Ps	3.59							
Ms	3.43							
Us	1.83							
Ts	1.95							
PEip	28.47							
GNS	409.86							
IPP	894.80							
PV	453.16							
REVISÃO FINAL				Raça	Aprumos		Harmonia	
				3	2		5	

*Valores Genômicos

Genealogia:



* Raça ou composição racial

E0388



IDESM: 10.10

ICIAGen: 12.25

IPP: 910.18

RMat: 20.26

IFRIG: 12.53



Bateria 12

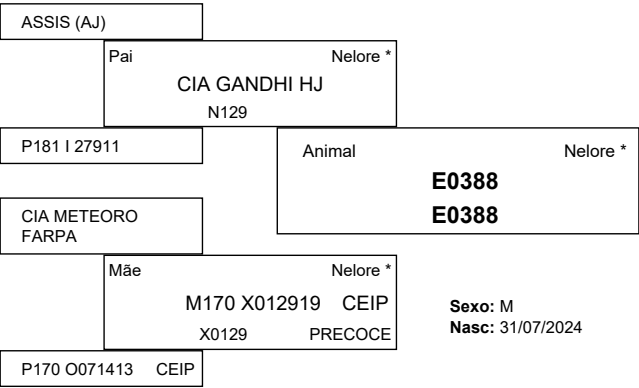
LOTE 53

PESO: 651 kg

CE: 35 cm

MÃE PRECOCE

Genealogia:



Prova Gráfica:

CEIP Nº: 00275/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	12.25	0.78	5								
IDESM	10.10	0.8	10								
RMat	20.26	0.54	5								
IFRIG	12.53	0.63	0.5								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	29.19										
PG	292.62										
GND	202.64										
Cd	3.20										
Pd	3.25										
Md	3.12										
Ud	1.90										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	203.15										
Cs	3.24										
Ps	3.47										
Ms	3.41										
Us	1.86										
Ts	1.87										
PEip	28.48										
GNS	405.79										
IPP	910.18										
PV	454.28										
REVISÃO FINAL			Raça 3			Aprumos 2			Harmonia 4		

*Valores Genômicos

E0133



IDESM: 5.58

ICIAGen: 11.19

IPP: 902.19

RMat: 19.15

IFRIG: 11.26

Bateria 12

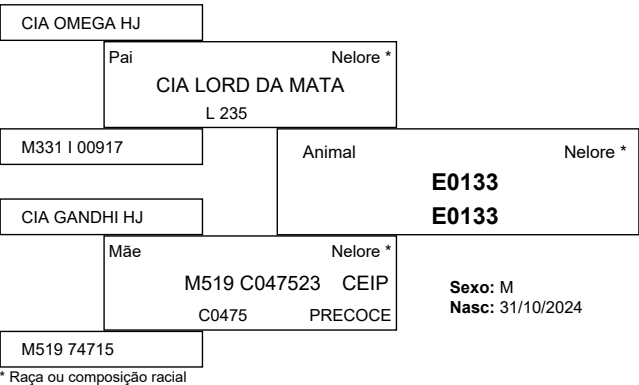
LOTE 54

PESO: 582 kg

CE: 35 cm

MÃE PRECOCE

Genealogia:



Prova Gráfica:

CEIP Nº: 00305/26

		Prova Gráfica									
INDICES	Acc	%	-3	-2	-1	1	2	3			
ICIAGen	11.19	0.77	5								
IDESM	5.58	0.8	30								
RMat	19.15	0.46	5								
IFRIG	11.26	0.57	0.5								
DESMAMA	DEPh		-3	-2	-1	1	2	3			
PN	30.08										
PG	293.36										
GND	200.36										
Cd	2.94										
Pd	3.34										
Md	3.19										
Ud	1.98										
SOBREANO	DEPh		-3	-2	-1	1	2	3			
GPD	203.67										
Cs	2.99										
Ps	3.56										
Ms	3.43										
Us	1.96										
Ts	1.88										
PEip	27.60										
GNS	404.03										
IPP	902.19										
PV	446.87										
REVISÃO FINAL			Raça 4			Aprumos 3			Harmonia 4		

*Valores Genômicos

E0183



CIA.
MELHORAMENTO

IDESM: **8.30**

ICIAGen: **6.72**

IPP: **901.29**

RMat: **17.01**

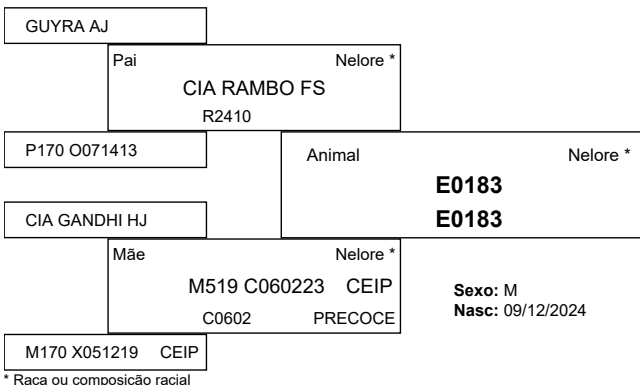
IFRIG: **4.71**

PESO: **585 kg**

CE: **34 cm**

MÃE PRECOCE

Genealogia:



* Raça ou composição racial



NELORE
TURATO

Bateria 12

LOTE **55**

Prova Gráfica:

CEIP Nº: 00271/26

INDICES		Acc	%	-3	-2	-1	1	2	3
ICIAGen	6.72	0.76	20						
IDESM	8.30	0.79	20						
RMat	17.01	0.43	10						
IFRIG	4.71	0.57	20						
DESMAMA	DEPh			-3	-2	-1	1	2	3
PN	29.76								
PG	292.66								
GND	201.59								
Cd	3.08								
Pd	3.28								
Md	3.12								
Ud	1.93								
SOBREANO	DEPh			-3	-2	-1	1	2	3
GPD	199.53								
Cs	3.05								
Ps	3.41								
Ms	3.22								
Us	1.88								
Ts	1.88								
PEip	27.89								
GNS	401.12								
IPP	901.29								
PV	445.90								
REVISÃO FINAL		Raça 3		Aprumos 3		Harmonia 3			

*Valores Genômicos

E0147



CIA.
MELHORAMENTO

IDESM: **16.60**

ICIAGen: **12.44**

IPP: **906.86**

RMat: **14.84**

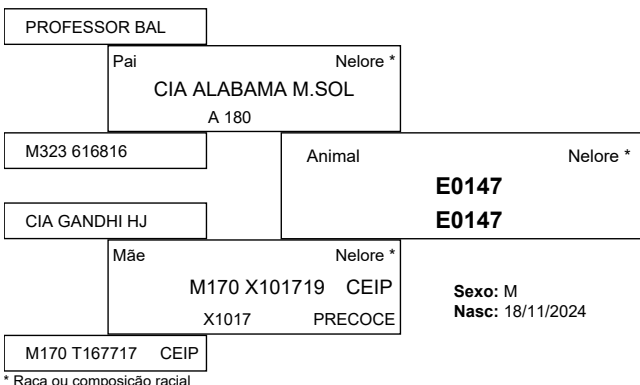
IFRIG: **8.80**

PESO: **554 kg**

CE: **38 cm**

MÃE PRECOCE

Genealogia:



* Raça ou composição racial

Bateria 12

LOTE **56**

Prova Gráfica:

CEIP Nº: 00307/26

INDICES		Acc	%	-3	-2	-1	1	2	3
ICIAGen	12.44	0.77	5						
IDESM	16.60	0.8	5						
RMat	14.84	0.47	10						
IFRIG	8.80	0.57	5						
DESMAMA	DEPh			-3	-2	-1	1	2	3
PN	30.32								
PG	293.26								
GND	203.10								
Cd	3.09								
Pd	3.45								
Md	3.42								
Ud	1.92								
SOBREANO	DEPh			-3	-2	-1	1	2	3
GPD	202.12								
Cs	3.18								
Ps	3.61								
Ms	3.58								
Us	1.87								
Ts	1.88								
PEip	28.39								
GNS	405.22								
IPP	906.86								
PV	455.81								
REVISÃO FINAL		Raça 4		Aprumos 3		Harmonia 4			

*Valores Genômicos