

02 AGOSTO ÀS 14H

DOMINGO / HORÁRIO DE BRASÍLIA



AgroCanal

LEILÃO PRESENCIAL

TOUROS

Nelore Cutolo

O FUTURO DO SEU PLANTEL ESTÁ AQUI



PARQUE DE EXPOSIÇÕES
DE RONDONÓPOLIS | MT

80

REPRODUTORES
PROVADOS

CATÁLOGO

REALIZAÇÃO



LEILOEIRA



PATROCINADORES

Nutripura



ASSESSORIA



PROSPERE

SOBRE NÓS

A **Agropecuária Cutolo** integra a criação de gado Nelore, cavalos Quarto de Milha e o cultivo de grãos com eficiência e responsabilidade ambiental.

Adotamos tecnologias e práticas sustentáveis para aumentar a produtividade, com foco em **genética e desempenho**.

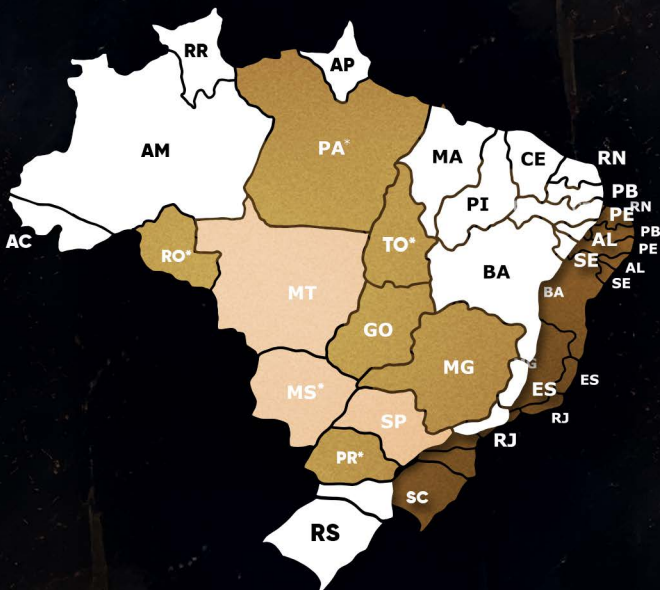
Na seleção do Nelore, utilizamos acasalamento dirigido e apartação por biotipo, garantindo animais superiores. Todo o rebanho é avaliado pelos programas ANCP, Geneplus e PMGZ, assegurando genética de ponta com impacto real no campo e na carne. E também fazemos ultrassonografia de carcaça em todo o rebanho, machos e fêmeas, que nos fornece informações precisas sobre o potencial de carcaça dos animais, apoiando decisões de seleção genética e manejo.



CUTOLO

COMPROMISSO COM A **QUALIDADE**
E A **EVOLUÇÃO GENÉTICA**

CONDIÇÕES DE FRETE



FRETE GRÁTIS
QUALQUER QUANTIDADE
*ATÉ CAMPO GRANDE (MS)

FRETE GRÁTIS
A PARTIR DE 3 LOTES
RO: ENTREGA ATÉ JI-PARANA
TO: ENTREGA ATÉ GURUPI
PA: ENTREGA ATÉ NOVO PROGRESSO / XINGUARA
PR: ENTREGA EM TODO O ESTADO

**SOB
CONSULTA**

LEILÃO PRESENCIAL

TOUROS

Nelore Cutolo

O FUTURO DO SEU PLANTEL ESTÁ AQUI

PATROCÍNIO

Nutripura



LEILÃO PRESENCIAL

TOUROS

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O FUTURO DO SEU PLANTEL ESTÁ AQUI

CONDIÇÕES DE PAGAMENTO

30 PARCELAS
(2+2+2+2+2+20)

DESCONTO
10% à vista

DESCONTO DE 5%
pagamento em 12 (1+11)

SELO



Animal Genotipado



Indicado para Bezerros à Desmama



Indicado para formar Base



Indicado para Novilhas

DESTAQUES

a¹

Maior valor para a característica do leilão

a²

2º maior valor para a característica do leilão

a³

3º maior valor para a característica do leilão

F%

Fator de endogamia



PHOC1893

QUARTZO PHOC

• NASCIMENTO 10/10/2020 • IDADE 69 MESES •



BACKUP CFM

REM ARMADOR

B2887 SANTA NICE



NA FIV STM

CAMISA DA SANTA NICE

JULIET STM



	iABCZg	PN	PD	PS	PM	STAYg	AOLg	ACABg
DEP	29.32	-0.01	8.1	15	2,4	74.9	5.9	4.4
DECA	1		1	1	2	1	1	1
%P	0.5					0.1	0.1	0,1
AC	0.5	68	67	67	37		64	54



IQG

DEP 30
TOP 2



MGTe

DEP 30.07
TOP 2

• Nº 1 de sua safra na Intra-Rebanho, com destaque absoluto para AOL e Acabamento. • Reprodutor com Certificado de Superioridade Genética. • Três estações de monta em coleta pela SEMEX Brasil. • Facilidade de parto ao nascimento aliada a elevado peso de carcaça. • Top 0,1% para AOL e Acabamento, com filhos já avaliados pelo PMGZ. • Fertilidade comprovada: Top 0,1% para Stayability (PMGZ e Geneplus). • Melhor pai da safra 2024 para ganho de carcaça.



PHOC 3446

3446 FIV PHOC

- PESO

734 KG
- NASCIMENTO

03/07/2024
- CE

36 CM
- SEXO

MACHO
- IDADE

24.6
- PESO Á DESMAMA

329 KG



B2887 DA S.NICE

CAN CAN MAT.

QUARTZO PHOC

X

1571 FIV PHOC

NA FIV STM

BAROA MAT.

SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
94.9	18.0	0.52	2.6	2.52

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
105.9	15.3	0.66	6.6	3.27



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	28.1	0.29	11.8	18.7	0.4	-7.3	71.6	1.0	6.2	4.0
DECA	1		1	1	5	4	1	1	1	1
%P	0.5		2	4	-	-	0.1	5	0.1	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	29	0.27	6.5	15.5	7.4	79.7	5.8	1.63
TOP	2		11	10	3	0.5	0.1	0.5



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	31.7	1.79	13.5	31.0	92.3	99.4 ²	7.4	0.91
TOP	1	34	11	4	1	0.1	0.1	3



PHOC 3641

3641 PHOC

- **PESO**
732 KG
- **NASCIMENTO**
01/09/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
22.6
- **PESO Á DESMAMA**
291 KG



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
71.5	14.2	0.52	3.1	3.02

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
91.9	12.5	0.60	5.2	3.26



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.9	-0.08	9.8	22.8	4.4	-32.2	57.4	0.7	2.8	3.4
DECA	1		1	1	1	1	1	2	1	1
%P	0.5		4	2	2	0.5	2	11	5	0.5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	37	-0.02	10.3	23.7	8.6	71.4	2.6	1.48
TOP	0.5		2	1	1	2	7	1



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.8	6.14	15.1	28.5	90.4	88.4	3.7	0.47
TOP	2	1	7	6	2	6	8	11



PHOC 3790

3790 FIV PHOC

- **PESO**
760 KG
- **NASCIMENTO**
11/10/2024
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
21.3
- **PESO Á DESMAMA**
302 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
122.3 ¹	17.6	0.62	5.2	2.93

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
124.6	16.4	0.63	5.7	3.21



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	23.0	0.82	9.8	21.6	2.5	-8.7	52.9	0.9	7.40 ²	3.0
DECA	1		1	1	2	4	1	1	1	1
%P	2		4	2	11	-	4	6	0.1	1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	31.3	0.77	7.4	22.2	8.9	63.5	6.5 ³	1.12
TOP	2		8	2	1	7	0.1	4



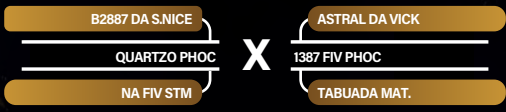
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	32.7 ⁵	3.80	16.9	28.4	83.4	92.1	7.6 ²	1.02
TOP	0.5	8	4	6	18	2	0.1	2



PHOC 3754

3754 FIV PHOC

- **PESO**
758 KG
- **NASCIMENTO**
01/10/2024
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
21.6
- **PESO Á DESMAMA**
320 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
106.6 ³	15.1	0.62	5.68 ¹	2.88

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
110.3	14.2	0.66	7.6	2.92



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.0	0.84	14.0	22.9	4.9	-16.2	50.0	1.3	4.7	2.7
DECA	1		1	1	1	2	1	1	1	1
%P	1		0.5	2	0.5	12	7	1	0.5	3



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	28.9	0.60	12.0	20.4	6.5	71.1	4.4	0.17
TOP	2		0.5	3	6	2	0.5	42



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.8	4.46	14.6	29.5	91.7	93.2	4.6	0.55
TOP	2	5	8	5	2	2	4	9



PHOC 3676

3676 FIV PHOC

- **PESO**
756 KG
- **NASCIMENTO**
07/09/2024
- **CE**
41 CM
- **SEXO**
MACHO
- **IDADE**
22.4



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
90.0	17.2	0.53	2.9	2.29

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
117.6	15.5	0.72	5.2	2.42



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	35.1 ²	0.09	15.1 ²	29.4 ²	5.6	-23.6	67.6	1.3	5.9	3.7
DECA	1		1	1	1	1	1	1	1	1
%P	0.1		0.5	0.1	0.5	4	0.1	1	0.1	0.5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	41.2 ¹	0.19	13.9 ²	27.0	11.4 ³	75.6	5.9	0.84
TOP	0.1		0.1	0.5	0.1	0.5	0.1	9



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	34.3 ²	6.27 ³	17.6	30.1	87.4	87.8	6.3	0.62
TOP	0.1	1	4	5	7	7	0.5	7



PHOC 3476

3476 FIV PHOC

- PESO

752 KG
- NASCIMENTO

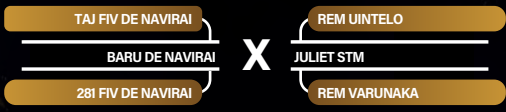
10/07/2024
- CE

40 CM
- SEXO

MACHO
- IDADE

24.4
- PESO Á DESMAMA

318 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
96.9	17.9	0.56	5.2	2.95

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
114.1	15.0	0.63	7.3	3.34



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	28.1	-0.14	8.5	19.3	3.6	-12.7	71.4	0.6	4.4	3.2
DECA	1		1	1	1	2	1	2	1	1
%P	0.5		7	4	4	20	0.1	15	0.5	1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	32.3	0.03	9.1	18.3	10.8	67.2	3.9	1.38
TOP	1		3	5	0.5	4	1	2



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.1	4.50	15.3	28.7	84.8	89.3	3.9	0.72
TOP	3	5	7	6	14	5	7	5



PHOC 3590

3590 FIV PHOC

- **PESO**
732 KG

•
- **NASCIMENTO**
11/08/2024

•
- **CE**
40 CM

•
- **SEXO**
MACHO

•
- **IDADE**
23.3

•
- **PESO Á DESMAMA**
272 KG

•



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
74.9	14.2	0.49	4.4	3.73

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.4	12.9	0.57	7.1	3.81



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	21.8	0.42	10.0	20.0	1.9	-21.8	60.2	0.4	1.3	1.0
DECA	1		1	1	2	1	1	3	3	3
%P	2		3	3	18	5	0.5	-	-	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	22.5	0.38	6.5	14.2	9.9	77.2	0.3	0.25
TOP	7		12	13	0.5	0.5	57	37



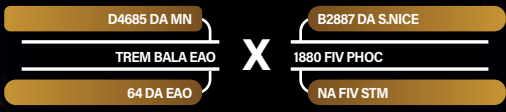
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	25.7	3.47	13.0	23.8	83.2	92.8	3.2	0.26
TOP	9	10	12	12	19	2	12	20



PHOC 3487

3487 FIV PHOC

- **PESO**
812 KG
- **NASCIMENTO**
13/07/2024
- **CE**
42 CM
- **SEXO**
MACHO
- **IDADE**
24.3
- **PESO Á DESMAMA**
311 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
92.0	16.2	0.46	3.0	2.99

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
111.3	13.9	0.59	6.2	3.31



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	35.5 ¹	0.52	13.8	26.0	1.4	-40.1 ¹	77.2 ³	1.0	5.1	4.0
DECA	1		1	1	3	1	1	1	1	1
%P	0.1		0.5	0.5	-	0.1	0.1	3	0.1	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	39.1 ²	0.47	9.2	27.0 ³	11.6 ²	85.2 ²	4.6	1.44
TOP	0.5		3	0.5	0.1	0.1	0.5	1



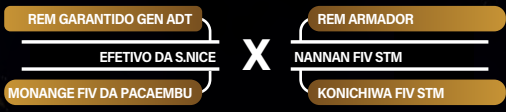
	MGTe	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	33.3 ⁴	4.54	16.8	33.2 ³	88.2	94.7	5.9	0.66
TOP	0.5	4	5	3	5	1	1	6



PHOC 3495

3495 FIV PHOC

- **PESO**
806 KG
- **NASCIMENTO**
19/07/2024
- **CE**
43 CM
- **SEXO**
MACHO
- **IDADE**
24.1
- **PESO Á DESMAMA**
356 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
86.2	14.4	0.56	3.8	2.69

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
102.8	12.5	0.62	6.2	3.13



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	28.9	0.90	14.7	22.2	0.5	-23.9	67.9	1.5	3.6	2.8
DECA	1		1	1	5	1	1	1	1	1
%P	0.5		0.5	2	-	4	0.1	0.5	2	2



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	30.8	0.96	8.4	23.4	8.7	75.3	3.9	0.56
TOP	2		5	2	1	1	1	19



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	32.4	2.55	20.0 ¹	32.9	89.2	92.0	5.2	0.55
TOP	0.5	20	2	3	4	2	2	9



PHOC 3444

3444 FIV PHOC

- PESO 848 KG
- NASCIMENTO 02/07/2024
- CE 40 CM
- SEXO MACHO
- IDADE 24.6
- PESO Á DESMAMA 344 KG



SOBREANO					ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%	AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
99.9	16.4	0.56	2.6	2.60	117.0	13.6	0.65	4.7	3.17



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.7	-0.23	9.7	23.6	5.3	-11.9	59.3	1.3	3.3	2.2
DECA	1		1	1	1	3	1	1	1	1
%P	0.5		4	1	0.5	-	1	1	3	5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	29.9	0.01	10.2	19.9	8.1	70.1	3.0	0.14
TOP	2		2	3	2	2	5	43



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	31.6	4.88	13.8	27.8	86.1	97.6	5.0	1.09 ³
TOP	1	3	10	7	10	0.1	3	2



PHOC 3579

3579 FIV PHOC

- **PESO**
848 KG
- **NASCIMENTO**
08/08/2024
- **CE**
41 CM
- **SEXO**
MACHO
- **IDADE**
23.4
- **PESO Á DESMAMA**
366 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
91.6	15.1	0.53	4.0	3.46

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
116.5	13.8	0.61	7.6	3.60



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	24.7	0.80	8.3	21.4	5.7	-13.7	57.9	0.6	3.2	3.4
DECA	1		1	1	1	2	1	2	1	1
%P	1		7	2	0.1	18	1	17	3	0.5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	33.3	0.61	10.7	22.4	6.3	71.1	2.7	1.34
TOP	1		1	2	6	2	6	2



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	31.0	4.65	17.5	32.3	81.5	91.5	4.7	0.41
TOP	1	4	4	3	26	3	4	13

LOTE 12

INDIVIDUAL

PHOC 3599

3599 FIV PHOC

• PESO
780 KG

• NASCIMENTO
14/08/2024

• CE
42 CM

• SEXO
MACHO

• IDADE
23.2

• PESO Á DESMAMA
333 KG



D4685 DA MN

TREM BALA EAO

64 DA EAO

X

REM ARMADOR

OLEISIA FIV STM

LIZIPING STM

SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
82.6	15.4	0.47	3.6	3.56

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
107.3	13.6	0.61	5.2	3.72



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	26.8	1.28	14.4	20.8	4.5	-18.7	65.7	0.6	2.0	0.5
DECA	1		1	1	1	1	1	2	2	4
%P	0.5		0.5	2	1	8	0.1	19	14	-

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	23.3	1.22	13.3 ³	19.5	8.6	69.8	0.5	-0.17
TOP	6		0.5	4	2	2	50	64

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	28.6	5.56	17.1	30.5	74.9	86.1	3.3	0.46
TOP	4	2	4	4	56	9	11	11





PHOC 3582

3582 FIV PHOC

- **PESO**
776 KG
- **NASCIMENTO**
08/08/2024
- **CE**
42 CM
- **SEXO**
MACHO
- **IDADE**
23,4
- **PESO Á DESMAMA**
300 KG



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
84.0	15.7	0.45	3.3	3.11

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
99.3	13.5	0.72	5.7	3.71



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	18.0	-0.38	11.9	19.4	2.5	-21.9	45.6	1.3	2.3	-1.0
DECA	1		1	1	2	1	2	1	1	9
%P	5		2	3	11	5	14	1	10	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	25.3	-0.27	9.2	17.5	6.9	71.7	1.8	-1.32
TOP	4		3	6	5	2	18	99



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.0	3.92	14.3	24.1	80.2	84.0	4.0	0.42
TOP	8	7	9	12	32	13	7	13



PHOC 3526

3526 PHOC

- **PESO**
762 KG
- **NASCIMENTO**
27/07/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
23.8
- **PESO Á DESMAMA**
336 KG



TRUCK DA ALO BRASIL

HERINGER MISSIL

HERINGER MALIA

X

REM EMBAIXADOR

1688 PHOC

NEVOA STM



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.4	17.5	0.55	4.6	3.22

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
116.8	15.3	0.62	5.7	3.41



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	30.2	0.64	14.0	19.5	1.7	-36.6	70.2	1.6	3.2	2.1
DECA	1		1	1	3	1	1	1	1	1
%P	0.5		0.5	3	-	0.5	0.1	0.5	3	6



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	31.2	0.63	10.4	20.6	9.2	73.6	3.1	1.11
TOP	2		2	3	1	1	4	4



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.3	2.91	14.7	22.5	85.6	88.0	3.7	0.38
TOP	7	16	8	15	11	6	9	14



PHOC 3519

3519 PHOC

- **PESO**
770 KG
- **NASCIMENTO**
25/07/2024
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
23.9
- **PESO Á DESMAMA**
338 KG



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.2	17.3	0.51	2.8	2.88

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
111.8	14.4	0.62	5.2	2.93



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	23.8	0.03	11.6	21.5	4.2	-28.1	46.4	1.4	5.6	3.0
DECA	1		1	1	1	1	2	1	1	1
%P	1		2	2	2	2	13	0.5	0.1	2



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	30	0.10	10.6	15.4	10.4	65.1	4.2	1.07
TOP	2		1	10	0.5	5	0.5	5



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	28.5	4.85	13.1	27.3	81.7	87.6	5.1	0.38
TOP	4	3	12	7	25	7	3	14



PHOC 3516

3516 PHOC

- **PESO**
732 KG
- **NASCIMENTO**
25/07/2024
- **CE**
43 CM
- **SEXO**
MACHO
- **IDADE**
23.9
- **PESO Á DESMAMA**
277 KG



TRUCK DA ALO BRASIL

HERINGER MISSIL

HERINGER MALIA

X

QUARUP BONS

1381 FIV PHOC

PRATEADA MAT.

SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
87.1	16.9	0.51	5.3	3.56

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
108.8	15.0	0.65	8.5	3.76



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	29.3	-0.36	5.7	17.3	6.5 ³	-23.7	67.8	1.6	3.7	4.2
DECA	1		2	1	1	1	1	1	1	1
%P	0.5		19	6	0.1	4	0.1	0.5	2	0.1

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	35.7	-0.30	10.2	10.4	6.1	74.5	3.1	1.72 ³
TOP	0.5		2	25	7	1	4	0.5



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.9	6.14	8.2	18.4	74.8	85.6	3.0	0.25
TOP	12	1	30	23	56	10	13	21





PHOC 3508

3508 FIV PHOC

- **PESO**
782 KG
- **NASCIMENTO**
23/07/2024
- **CE**
37 CM
- **SEXO**
MACHO
- **IDADE**
23.9
- **PESO Á DESMAMA**
317 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
85.6	16.5	0.49	2.7	2.98

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
106.9	14.1	0.66	6.6	3.01



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.4	0.57	7.9	15.9	3.6	-14.2	70.0	0.3	2.2	3.2
DECA	1		1	1	1	2	1	4	2	1
%P	1		9	8	3	16	0.1	-	11	1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	23.2	0.64	8.6	13.2	7.9	62.4	2.0	0.79
TOP	6		4	15	2	8	15	11



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.1	4.53	14.9	28.3	84.7	91.5	3.6	0.73
TOP	3	4	8	6	14	3	9	5



PHOC 3451

3451 FIV PHOC

- **PESO**
770 KG
- **NASCIMENTO**
04/07/2024
- **CE**
42 CM
- **SEXO**
MACHO
- **IDADE**
24.6
- **PESO Á DESMAMA**
321 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.7	16.8	0.54	4.3	2.24

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
106.8	13.7	0.63	8.5	3.04



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.9	-0.08	7.4	11.9	1.7	-24.2	76.7	0.6	1.8	2.0
DECA	1		2	2	3	1	1	2	2	1
%P	0.5		11	17	-	3	0.1	15	17	7



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	24	0.22	5.7	10.0	7.5	79.1	1.2	-0.09
TOP	5		16	27	3	0.5	32	59



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	31.0	3.65	16.3	27.1	89.7	92.0	5.7	0.64
TOP	1	9	5	8	3	2	1	7



PHOC 3822

3822 FIV PHOC

- **PESO**
776 KG
- **NASCIMENTO**
21/10/2024
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
21.0
- **PESO Á DESMAMA**
322 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
112.1 ²	15.8	0.60	5.68 ¹	3.33

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
114.9	15.4	0.70	6.1	3.35



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	30.0	0.60	12.7	28.4 ³	2.5	-27.7	63.6	1.0	6.8	1.4
DECA	1		1	1	2	1	1	1	1	2
%P	0.5		1	0.5	11	2	0.5	4	0.1	16



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	34.7	0.83	8.5	26.6	10.4	75.3	6.4	-0.22
TOP	0.5		4	0.5	0.5	1	0.1	67



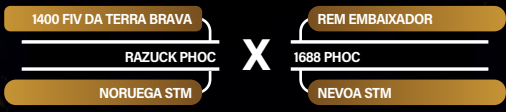
	MGTe	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	32.6	3.73	17.3	30.2	81.6	92.9	7.6 ³	0.72
TOP	0.5	8	4	5	26	2	0.1	5



PHOC 3591

3591 FIV PHOC

- **PESO**
736 KG
- **NASCIMENTO**
11/08/2024
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
23.3
- **PESO Á DESMAMA**
304 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.0	18.0	0.52	4.3	2.56

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
111.4	16.5	0.70	6.2	3.29



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.7	-0.52	8.5	13.9	3.3	-8.1	56.0	0.9	2.2	2.6
DECA	1		1	2	1	4	1	1	2	1
%P	3		7	11	5	-	2	5	11	3



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	22.5	-0.42	8.3	12.0	7.5	59.2	2.2	0.95
TOP	7		5	19	3	13	12	7



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.1	2.74	13.0	24.8	86.4	84.2	2.2	0.74
TOP	11	18	12	11	9	13	21	5



PHOC 3628

3628 PHOC

- **PESO**
758 KG
- **NASCIMENTO**
28/08/2024
- **CE**
41 CM
- **SEXO**
MACHO
- **IDADE**
22.8
- **PESO Á DESMAMA**
256 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
68.8	13.6	0.57	3.9	3.29

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.3	12.7	0.62	7.7	3.30



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.5	-0.47	9.3	21.1	5.8	-16.1	55.3	1.5	2.8	4.5
DECA	1		1	1	1	2	1	1	1	1
%P	1		5	2	0.1	13	2	0.5	5	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	36.5	-0.19	11.9	18.6	9.0	77.0	1.9	1.40
TOP	0.5		0.5	5	1	0.5	17	2



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.3	4.52	14.2	30.2	78.2	84.0	2.3	0.54
TOP	7	5	9	5	41	13	20	9



PHOC 3572

3572 PHOC

- **PESO**
736 KG
- **NASCIMENTO**
07/08/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
23.4
- **PESO Á DESMAMA**
306 KG



D4685 DA MN

MUSCAT FIV PHOC

TREM BALA EAO

1411 DA PHOC

64 DA EAO

GIRASSOL STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.6	19.1	0.52	3.1	3.41

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
112.8	16.3	0.67	8.0	3.67

iABCZg

PN

PD

PS

PM

IPPg

STAYg

PE-365g

AOLg

ACABg

DEP	23.7	0.10	6.3	11.4	6.2	-25.5	60.8	0.5	2.6	3.3
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DECA	1		2	2	1	1	1	3	1	1
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%P	1		16	18	0.1	3	0.5	-	7	1
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IQG

PN

TMD

PS

CFS

STAY

AOL

EGS

DEP	29.8	0.04	9.8	9.8	7.1	78.4	2.5	1.01
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TOP	2		2	27	4	0.5	8	5
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MGT_e

MP120

DP210

DP450

D3P

DSTAY

DAOL

DACAB

DEP	26.0	6.15	12.3	26.9	76.2	82.0	2.8	0.62
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TOP	8	1	14	8	50	17	15	7
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PHOC 3511

3511 PHOC

- PESO

712 KG
- NASCIMENTO

24/07/2024
- CE

40 CM
- SEXO

MACHO
- IDADE

23.9
- PESO Á DESMAMA

301 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
91.1	18.7	0.52	2.8	2.77

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
116.2	16.1	0.62	4.7	3.41



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	28.3	-0.17	8.0	18.1	2.1	-27.0	69.5	1.631 ²	5.4	2.4
DECA	1		1	1	2	1	1	1	1	1
%P	0.5		8	5	16	2	0.1	0.1	0.1	3



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	33.2	0.06	6.9	14.0	10.3	75.5	5.1	0.80
TOP	1		10	13	0.5	1	0.1	10



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.1	3.63	15.6	27.8	81.4	89.4	5.9	0.93
TOP	2	9	6	7	27	5	1	3



PHOC 3469

3469 FIV PHOC

- PESO

728 KG
- NASCIMENTO

08/07/2024
- CE

39 CM
- SEXO
- IDADE

24.4
- PESO Á DESMAMA

306 KG



D4685 DA MN

B2887 DA S.NICE

TREM BALA EAO

X

1880 FIV PHOC

64 DA EAO

NA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
81.7	17.0	0.47	3.8	3.07

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
101.2	14.8	0.59	7.6	3.53

iABCZg

PN

PD

PS

PM

IPPg

STAYg

PE-365g

AOLg

ACABg

DEP

30.1

0.40

6.4

14.8

3.4

-30.2

79.0¹

0.4

3.4

4.59¹

DECA

1

2

1

1

1

1

3

1

1

%P

0.5

16

9

4

1

0.1

-

2

0.1

IQG

PN

TMD

PS

CFS

STAY

AOL

EGS

DEP

32.2

0.21

6.5

9.2

8.1

85.3¹

3.1

1.90¹

TOP

1

11

30

2

0.1

4

0.1

MGT_e

MP120

DP210

DP450

D3P

DSTAY

DAOL

DACAB

DEP

29.7

4.30

13.0

27.6

88.9

98.3

4.2

0.68

TOP

3

5

12

7

4

0.1

6

6



PHOC 3635

3635 PHOC

- **PESO**
716 KG
- **NASCIMENTO**
31/08/2024
- **CE**
37 CM
- **SEXO**
MACHO
- **IDADE**
22.7
- **PESO Á DESMAMA**
282 KG



B2887 DA S.NICE

SHERLOCK MAT.

CAMAROTE DA S.NICE

X

OPAL STM

B5217 FIV DA S.NICE

MACEDONIA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
84.4	16.8	0.59	3.8	3.55

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
107.2	15.5	0.64	6.6	3.80



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	28.9	0.26	13.4	30.0 ¹	0.7	-13.1	60.4	1.4	7.56 ²	4.0
DECA	1		1	1	5	2	1	1	1	1
%P	0.5		0.5	0.1	-	19	0.5	0.5	0.1	0.1

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	38.3 ³	0.18	7.5	28.5 ²	10.3	69.7	6.6 ²	1.73 ²
TOP	0.5		7	0.5	0.5	2	0.1	0.5



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.5	1.28	17.1	30.7	80.1	87.2	7.4	0.49
TOP	3	46	4	4	32	8	0.1	10





PHOC 3489

3489 FIV PHOC

- PESO

688 KG
- NASCIMENTO

14/07/2024
- CE

42 CM
- SEXO

MACHO
- IDADE

24.2
- PESO Á DESMAMA

300 KG



B2887 DA S.NICE

TRUCK DA ALO BRASIL

CAMAROTE DA S.NICE

MAMBA STM

B5217 FIV DA S.NICE

JANGADA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
96.9	19.3	0.54	4.7	3.16

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
104.0	15.7	0.50	8.0	3.66

	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	22.5	0.47	9.4	14.5	-0.8	-29.3	59.2	0.8	4.2	4.3
DECA	1		1	1	8	1	1	1	1	1
%P	2		4	10	-	1	1	7	0.5	0.1

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	27.5	0.63	4.2	13.9	6.6	75.3	3.2	1.60
TOP	3		28	13	5	1	3	0.5

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.3	0.56	14.7	25.0	89.0	98.1	4.6	0.92
TOP	6	65	8	11	4	0.1	4	3



PHOC 3608

3608 FIV PHOC

- **PESO**
726 KG
- **NASCIMENTO**
17/08/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
23.1
- **PESO Á DESMAMA**
337 KG



MACEGAL DO IZ

QUEDHAR FIV G.SALES

LORANE G.SALES

X

CALIBRE FIV CAMPARINO

1923 PHOC

LEIA STM

SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
77.5	14.9	0.57	2.6	2.22

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.4	13.8	0.64	5.7	2.33



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.8	0.48	9.3	20.9	1.7	-21.5	48.5	1.2	2.2	2.5
DECA	1		1	1	3	1	1	1	2	1
%P	3		5	2	-	5	9	2	11	3



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	21.9	0.45	7.4	19.9	6.7	60.7	2.6	0.35
TOP	8		8	4	5	10	7	30



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.2	2.40	12.8	19.9	82.0	84.3	3.5	0.39
TOP	13	23	13	20	24	13	10	14



PHOC 3724

3724 PHOC

- **PESO**
670 KG
- **NASCIMENTO**
18/09/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
22,1
- **PESO Á DESMAMA**
264 KG



B2887 DA S.NICE

GENERAL DA MN

QUARTZO PHOC

X

2485 PHOC

NA FIV STM

1432 DA PHOC



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
84.5	19.3	0.57	2.7	1.50

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
101.4	15.7	0.61	5.7	2.00



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	24.0	-0.04	3.2	7.5	2.9	-15.5	70.2	1.3	3.4	4.63 ¹
DECA	1		4	4	1	2	1	1	1	
%P	1		-	-	7	14	0.1	1	2	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	24.6	0.15	4.8	2.4	7.2	76.6	2.9	0.68
TOP	5		23	63	4	0.5	5	14



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.9	3.55	9.8	20.1	90.9	94.6	4.4	0.87
TOP	7	10	23	19	2	1	5	4



PHOC 3605

3605 FIV PHOC

- **PESO**
802 KG
- **NASCIMENTO**
16/08/2024
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
23.1
- **PESO Á DESMAMA**
311 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
92.3	16.1	0.55	5.5 ²	3.52

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
105.2	13.5	0.65	9.0	3.96



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	23.6	-0.12	9.6	18.6	-0.7	-19.9	64.9	1.0	4.6	2.3
DECA	1		1	1	8	1	1	1	1	1
%P	1		4	4	-	7	0.5	4	0.5	5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	27.8	0.09	2.9	17.4	11.2	70.9	4.8	1.31
TOP	3		40	6	0.1	2	0.5	2



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.6	2.29	12.9	23.7	85.4	91.8	3.1	0.25
TOP	10	25	12	13	12	2	12	21



PHOC 3529
3529 PHOC

- **PESO**
728 KG
- **NASCIMENTO**
28/07/2024
- **CE**
41 CM
- **SEXO**
MACHO
- **IDADE**
23.8
- **PESO Á DESMAMA**
307 KG



SOBREANO					ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%	AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
85.7	16.9	0.50	3.3	3.47	102.5	14.2	0.63	8.1	3.61



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	30.7	-0.25	7.8	21.2	5.1	-34.0	69.3	1.628 ³	2.6	3.3
DECA	1		1	1	1	1	1	1	1	1
%P	0.1		9	2	0.5	0.5	0.1	0.1	7	1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	37.4 ⁴	-0.24	10.1	17.6	5.2	80.6	2.0	1.21
TOP	0.5		2	6	12	0.5	15	3



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.0	4.58	14.8	29.1	87.6	93.3	3.0	0.78
TOP	2	4	8	6	6	1	14	5



PHOC 3719

3719 FIV PHOC

- PESO

684 KG
- NASCIMENTO

17/09/2024
- CE

37 CM
- SEXO

MACHO
- IDADE

22,1



D4685 DA MN

REM ARMADOR

TREM BALA EAO

X

NAVA FIV STM

64 DA EAO

JULIET STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
94.9	19.99 ³	0.50	4.3	3.90

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
110.9	16.9	0.61	9.0	4.12

iABCZg

PN

PD

PS

PM

IPPg

STAYg

PE-365g

AOLg

ACABg

DEP

27.4

0.49

11.7

19.3

3.7

-18.2

66.0

0.4

3.6

3.8

DECA

1

1

1

1

1

1

3

1

1

%P

0.5

2

4

3

9

0.1

-

2

0.5

IQG

PN

TMD

PS

CFS

STAY

AOL

EGS

DEP

32.1

0.44

8.8

18.7

10.8

77.6

3.3

0.87

TOP

1

4

5

0.5

0.5

3

8

MGT_e

MP120

DP210

DP450

D3P

DSTAY

DAOL

DACAB

DEP

29.2

4.29

15.0

24.9

88.3

95.4

3.9

0.69

TOP

3

5

7

11

5

0.5

7

6



PHOC 3569

3569 FIV PHOC

- **PESO**
812 KG
- **NASCIMENTO**
07/08/2024
- **CE**
42 CM
- **SEXO**
MACHO
- **IDADE**
23.4
- **PESO Á DESMAMA**
349 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
92.0	15.2	0.48	4.0	2.94

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
111.3	13.5	0.64	7.1	3.42



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	14.7	0.51	14.9 ³	26.5	2.5	-14.3	28.4	0.6	4.3	0.3
DECA	1		1	1	2	2	8	2	1	5
%P	10		0.5	0.5	11	16	-	17	0.5	-

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	27.6	0.44	10.1	29.6 ¹	7.4	59.1	3.7	0.34
TOP	3		2	0.1	3	13	2	31

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.8	3.37	19.7 ²	33.9 ²	88.1	87.0	4.2	0.47
TOP	2	11	2	2	5	8	6	11





PHOC 3760

3760 FIV PHOC

- PESO

708 KG
- NASCIMENTO

04/10/2024
- CE

40 CM
- SEXO

MACHO
- IDADE

21.5
- PESO Á DESMAMA

311 KG



QUARUP BONS

REM ARMADOR

ESPARTANO MAT.

NATALIA FIV STM

BARAVAH MAT.

JULIET STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
87.4	13.6	0.62	4.7	3.24

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
90.5	12.9	0.64	5.2	3.38

iABCZg

PN

PD

PS

PM

IPPg

STAYg

PE-365g

AOLg

ACABg

DEP	30.4	0.01	13.3	23.9	7.3 ¹	-27.2	60.3	1.645 ¹	3.1	2.2
-----	------	------	------	------	------------------	-------	------	--------------------	-----	-----

DECA	1		1	1	1	1	1	1	1	1
------	---	--	---	---	---	---	---	---	---	---

%P	0.1		0.5	1	0.1	2	0.5	0.1	4	5
----	-----	--	-----	---	-----	---	-----	-----	---	---

IQG

PN

TMD

PS

CFS

STAY

AOL

EGS

DEP	35.7	-0.06	16.3 ¹	20.4	12.1 ¹	72.7	2.1	0.66
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TOP	0.5		0.1	3	0.1	1	13	15
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MGT_e

MP120

DP210

DP450

D3P

DSTAY

DAOL

DACAB

DEP	34.1 ³	7.07 ¹	17.6	30.7	86.5	93.8	4.5	0.52
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TOP	0.1	0.5	4	4	9	1	4	10
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PHOC 3634

3634 PHOC

- PESO

690 KG
- NASCIMENTO

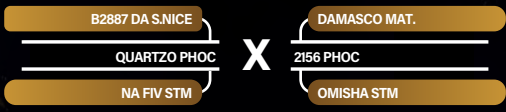
31/08/2024
- CE

38 CM
- SEXO

MACHO
- IDADE

22.7
- PESO Á DESMAMA

256 KG



SOBREANO					ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%	AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
94.6	20.65 ²	0.47	4.3	2.95	114.0	17.1	0.64	7.1	3.00



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	32.6 ⁴	0.06	9.2	19.7	1.1	-18.8	78.2 ²	1.6	7.53 ²	4.2
DECA	1		1	1	4	1	1	1	1	1
%P	0.1		5	3	-	8	0.1	0.1	0.1	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	36.2	0.23	5.9	15.9	8.2	84.2 ³	7.0 ¹	1.70
TOP	0.5		15	9	2	0.1	0.1	0.5



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	31.2	3.52	11.7	23.3	91.6	93.0	7.6 ¹	1.15 ¹
TOP	1	10	16	13	2	2	0.1	2



PHOC 3726

3726 PHOC

- PESO

668 KG
- NASCIMENTO

19/09/2024
- CE

38 CM
- SEXO

MACHO
- IDADE

22.0
- PESO Á DESMAMA

270 KG



B2887 DA S.NICE

DAMASCO MAT.

CAMAROTE DA S.NICE

X

2154 PHOC

B5217 FIV DA S.NICE

KAIANA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
76.0	16.6	0.49	2.7	2.61

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.0	14.7	0.64	5.7	3.25

iABCZg

PN

PD

PS

PM

IPPg

STAYg

PE-365g

AOLg

ACABg

DEP

23.4

0.50

9.3

20.8

2.3

-16.1

57.9

1.4

4.2

1.6

DECA

1

1

1

2

2

1

1

1

2

%P

2

5

2

14

13

1

0.5

0.5

11

IQG

PN

TMD

PS

CFS

STAY

AOL

EGS

DEP

31.6

0.48

8.7

18.7

7.3

74.6

3.3

0.41

TOP

2

4

5

3

1

3

27

MGT_e

MP120

DP210

DP450

D3P

DSTAY

DAOL

DACAB

DEP

28.5

3.97

13.5

28.3

87.2

87.7

4.7

0.51

TOP

4

7

11

6

7

7

4

10



PHOC 3620

3620 FIV PHOC

- **PESO**
750 KG
- **NASCIMENTO**
22/08/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
23.0
- **PESO Á DESMAMA**
314 KG



MACEGAL DO IZ

REM ARMADOR

QUEDHAR FIV G.SALES

X

NATIVA FIV STM

LORANE G.SALES

JULIET STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
75.6	15.1	0.52	2.3	2.65

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.1	13.0	0.66	6.2	2.78



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	23.1	-0.16	11.9	17.2	4.2	-12.4	60.4	0.0	1.3	3.2
DECA	1		1	1	1	3	1	7	3	1
%P	2		2	6	2	-	0.5	-	-	1

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	21.9	-0.03	9.6	13.4	7.6	67.6	1.2	0.84
TOP	8		3	15	3	3	30	9

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.1	4.81	18.0 ³	26.1	90.8	86.9	3.7	1.07
TOP	2	4	3	9	2	8	8	2





PHOC 3528

3528 PHOC

- **PESO**
776 KG
- **NASCIMENTO**
28/07/2024
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
23.8
- **PESO Á DESMAMA**
282 KG



SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
87.1	16.3	0.48	2.5	3.29

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
103.0	13.7	0.62	7.2	3.42

	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.5	-0.64	4.5	15.1	2.5	-9.9	61.2	0.7	3.3	1.0
DECA	1		3	1	2	3	1	2	1	3
%P	4		-	9	11	-	0.5	11	3	-

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	25.1	-0.45	5.6	11.3	5.1	72.1	3.3	0.31
TOP	5		17	22	13	2	3	32

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.7	3.06	10.1	20.1	82.8	88.8	5.5	0.26
TOP	10	14	21	19	21	5	2	20



PHOC 3512

3512 PHOC

- **PESO**
782 KG
- **NASCIMENTO**
24/07/2024
- **CE**
37 CM
- **SEXO**
MACHO
- **IDADE**
23.9
- **PESO Á DESMAMA**
312 KG



MARANHAO BONS

NETUNO PHOC

RAM DA BELA

X

2299 PHOC

NOEMA DA BELA

MANAVA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
79.3	14.6	0.51	3.8	3.76

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
97.7	13.2	0.55	5.2	4.16



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	20.3	1.05	12.2	24.2	3.1	-1.9	53.5	0.6	1.4	0.9
DECA	1		1	1	1	6	1	2	3	3
%P	3		1	1	6	-	3	17	-	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	24	0.97	9.3	23.2	6.6	64.5	1.2	1.04
TOP	5		3	2	5	6	31	5



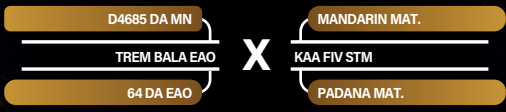
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.7	3.66	13.6	30.1	81.7	85.8	3.7	0.37
TOP	7	9	11	5	25	10	8	15



PHOC 3454

3454 FIV PHOC

- **PESO**
854 KG
- **NASCIMENTO**
05/07/2024
- **CE**
42 CM
- **SEXO**
MACHO
- **IDADE**
24.5
- **PESO Á DESMAMA**
358 KG



SOBREANO					ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%	AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
94.7	15.0	0.51	5.3	3.56	113.7	13.0	0.64	7.6	3.68



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.8	0.61	12.8	24.6	6.2	-28.9	55.4	1.3	0.7	0.5
DECA	1		1	1	1	1	1	1	5	4
%P	0.5		1	1	0.1	2	2	1	-	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	30.2	0.71	13.1	24.2	6.5	68.5	0.4	0.12
TOP	2		0.5	1	6	3	52	45



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.8	6.32 ²	17.0	29.4	80.4	93.0	2.5	0.28
TOP	3	1	4	5	31	2	18	19



PHOC 3479

3479 FIV PHOC

- **PESO**
760 KG
- **NASCIMENTO**
10/07/2024
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
24.4
- **PESO Á DESMAMA**
316 KG



REM GARANTIDO GEN ADT

DIRIGIVEL COL

EFETIVO DA S.NICE

X

NEBULA FIV STM

MONANGE FIV DA PACAEMBU

KALI FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
96.0	16.2	0.48	3.5	3.15

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
109.7	14.9	0.62	5.3	3.56



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	29.0	0.96	12.3	17.3	1.2	-33.8	73.7	1.1	3.7	0.8
DECA	1		1	1	3	1	1	1	1	3
%P	0.5		1	6	-	0.5	0.1	2	2	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	29.2	0.58	7.8	19.1	5.0	77.5	3.3	0.43
TOP	2		6	4	13	0.5	3	26



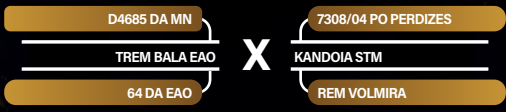
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	25.0	2.91	12.0	20.4	85.1	89.7	4.4	-0.08
TOP	10	16	15	19	13	4	5	73



PHOC 3483

3483 FIV PHOC

- **PESO**
780 KG
- **NASCIMENTO**
12/07/2024
- **CE**
36 CM
- **SEXO**
MACHO
- **IDADE**
24.3
- **PESO Á DESMAMA**
338 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
100.7	17.7	0.56	3.3	3.07

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
120.8	15.8	0.62	5.7	3.21



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	34.5 ³	1.09	13.8	27.3	4.8	-27.2	74.4	0.9	4.8	1.8
DECA	1		1	1	1	1	1	1	1	1
%P	0.1		0.5	0.5	1	2	0.1	6	0.5	9



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	37	0.86	12.8	21.9	9.0	82.4	4.3	0.45
TOP	0.5		0.5	2	1	0.1	0.5	25



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.8	5.91	13.8	27.0	76.3	93.2	5.6	0.01
TOP	2	1	10	8	50	2	2	50



•
PESO
806 KG

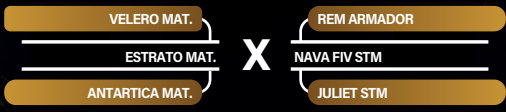
•
NASCIMENTO
02/08/2024

•
CE
40 CM

•
SEXO
MACHO

•
IDADE
23.6

•
PESO Á DESMAMA
320 KG



SOBREANO					ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%	AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
78.6	14.2	0.57	2.8	2.95	106.2	13.1	0.60	5.2	3.08



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	20.5	0.33	13.3	20.7	-0.1	-10.7	52.5	1.1	5.3	0.4
DECA	1		1	1	6	3	1	1	1	5
%P	3		0.5	3	-	-	4	2	0.1	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	27	0.18	6.4	22.2	9.2	70.3	5.1	-0.68
TOP	3		12	2	1	2	0.1	89



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.9	2.94	17.4	28.3	85.0	91.1	6.8	0.23
TOP	2	15	4	6	13	3	0.5	22



PHOC 3585

3585 FIV PHOC

- PESO

722 KG
- NASCIMENTO

09/08/2024
- CE

43 CM
- SEXO

MACHO
- IDADE

23,4
- PESO Á DESMAMA

329 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.3	16.9	0.52	2.8	3.22

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
102.0	14.4	0.56	4.3	3.25



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	22.9	-0.42	7.2	16.9	4.7	-27.0	61.5	0.5	2.2	0.3
DECA	1		2	1	1	1	1	3	2	5
%P	2		11	6	1	2	0.5	-	11	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	31.4	-0.28	7.9	13.1	7.0	76.1	2.5	0.96
TOP	2		6	16	4	0.5	8	6



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.1	2.77	10.7	24.4	84.4	83.0	3.4	0.28
TOP	13	17	19	11	15	15	10	19



PHOC 3547

3547 PHOC

- **PESO**
768 KG
- **NASCIMENTO**
03/08/2024
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
23.6
- **PESO Á DESMAMA**
273 KG



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
96.5	17.6	0.54	2.9	2.91

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
116.4	15.1	0.67	4.3	3.43



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	29.2	0.28	15.2 ¹	23.9	3.4	-25.0	64.0	0.7	4.5	1.8
DECA	1		1	1	1	1	1	2	1	1
%P	0.5		0.1	1	4	3	0.5	11	0.5	9



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	34.5	0.36	10.5	23.5	9.3	77.4	5.1	0.43
TOP	0.5		2	1	1	0.5	0.1	26



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.6	1.72	16.9	28.5	80.4	88.9	5.1	0.68
TOP	6	36	4	6	31	5	3	6



PHOC 3491

3491 FIV PHOC

- PESO

734 KG
- NASCIMENTO

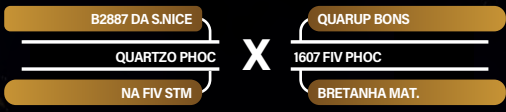
14/07/2024
- CE

41 CM
- SEXO

MACHO
- IDADE

24.2
- PESO Á DESMAMA

327 KG



SOBREANO						ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%		AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
92.0	17.5	0.49	3.9	3.13		109.2	15.5	0.60	6.6	3.40

	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	24.6	-0.12	7.7	15.1	4.3	-16.1	63.7	0.9	4.8	1.3
DECA	1		1	1	1	2	1	1	1	2
%P	1		10	9	2	13	0.5	6	0.5	17

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	26.3	0.09	9.4	10.1	4.8	79.6	3.5	0.08
TOP	4		3	26	15	0.5	2	48

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.5	4.31	13.7	27.4	89.9	95.5	5.1	0.67
TOP	2	5	10	7	3	0.5	3	6



PHOC 3531

3531 PHOC

- PESO

768 KG
- NASCIMENTO

28/07/2024
- CE

36 CM
- SEXO

MACHO
- IDADE

23.8
- PESO Á DESMAMA

303 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
102.5	18.8	0.53	5.0	3.11

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
121.1	15.7	0.65	7.6	3.55



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	14.5	-0.35	7.1	11.3	0.2	1.1	45.0	1.3	4.6	4.0
DECA	1		2	2	6	7	2	1	1	1
%P	10		12	19	-	-	16	1	0.5	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	22.8	-0.13	3.6	9.9	7.5	66.9	4.1	0.73
TOP	7		33	27	3	4	1	13



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.5	2.97	13.3	23.1	84.8	89.1	6.3	0.03
TOP	6	15	11	14	13	5	0.5	47



PHOC 3544

3544 PHOC

- PESO 740 KG
- NASCIMENTO 01/08/2024
- CE 37 CM
- SEXO MACHO
- IDADE 23.6
- PESO Á DESMAMA 306 KG



MACEGAL DO IZ

REM ARMADOR

QUEDHAR FIV G.SALES

X

ODITI STM

LORANE G.SALES

KALASH STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.2	17.9	0.53	2.6	2.26

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
112.7	15.8	0.72	4.7	2.92



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	12.4	-0.19	3.9	5.0	-0.2	-13.1	52.4	0.6	3.3	-0.1
DECA	2		4	5	7	2	1	2	1	6
%P	15		-	-	-	19	4	15	3	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	15.8	0.00	1.7	4.3	6.4	60.7	3.7	0.34
TOP	18		53	54	6	10	2	31



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.0	2.01	10.8	16.6	82.7	87.3	5.3	0.12
TOP	13	30	19	27	21	7	2	33



- **PESO**
730 KG

• **NASCIMENTO**
04/08/2024

• **CE**
37 CM

• **SEXO**
MACHO

• **IDADE**
23.5

• **PESO Á DESMAMA**
230 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
71.6	14.2	0.53	3.0	2.96

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
90.2	12.4	0.59	4.7	2.97



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	30.2	0.83	13.0	25.2	7.1 ²	-22.2	67.1	0.6	2.7	0.8
DECA	1		1	1	1	1	1	2	1	3
%P	0.1		0.5	0.5	0.1	5	0.1	18	6	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	31.2	1.06	12.9	21.6	7.6	78.5	2.0	-0.12
TOP	2		0.5	2	3	0.5	15	61



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.3	6.19	16.4	30.0	78.8	92.3	2.5	0.28
TOP	3	1	5	5	39	2	18	19



PHOC 3705

3705 PHOC

- **PESO**
710 KG
- **NASCIMENTO**
12/09/2024
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
22.3
- **PESO Á DESMAMA**
289 KG



CALIBRE FIV CAMPARINO

1384 TE DE NAV.

RIFLE PHOC

X

NAUTICA STM

OVYDA STM

LARACHE FIV STM



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
74.9	15.3	0.50	2.8	2.08

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
94.2	13.7	0.60	5.7	2.51



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	22.7	0.76	9.7	21.9	2.1	-16.7	58.6	1.0	1.6	2.6
DECA	1		1	1	2	2	1	1	3	1
%P	2		4	2	16	12	1	4	-	3



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	26.9	0.70	9.0	21.4	6.7	75.0	1.3	-0.20
TOP	3		3	2	5	1	29	66



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.6	2.78	13.5	24.5	76.2	90.6	2.6	0.71
TOP	11	17	11	11	50	3	17	6



PHOC 3669

3669 PHOC

- **PESO**
640 KG
- **NASCIMENTO**
06/09/2024
- **CE**
37 CM
- **SEXO**
MACHO
- **IDADE**
22.5
- **PESO Á DESMAMA**
331 KG



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
81.6	18.5	0.46	2.8	2.52

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
101.5	15.9	0.63	5.7	2.81



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	31.1	-0.37	10.0	21.0	5.0	-22.9	73.1	0.7	3.4	3.8
DECA	1		1	1	1	1	1	2	1	1
%P	0.1		3	2	0.5	4	0.1	12	2	0.5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	37.2 ⁵	-0.15	11.7	19.1	9.5	80.7	3.2	1.14
TOP	0.5		0.5	4	0.5	0.5	3	4



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.8	5.15	11.2	25.5	84.7	92.2	3.9	0.71
TOP	5	3	18	10	14	2	7	6



PHOC 3313

3313 FIV PHOC

- PESO

952 KG
- NASCIMENTO

21/10/2023
- CE

41 CM
- SEXO

MACHO
- IDADE

33.0



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
85.1	19.8	0.50	2.5	1.64

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
113.0	12.1	0.73	7.1	3.14



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	23.2	0.81	9.0	18.2	2.4	-14.8	63.3	0.7	3.1	1.5
DECA	1		1	1	2	2	1	2	1	2
%P	2		5	4	12	15	0.5	11	4	14



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	27.3	0.51	7.6	15.3	9.2	77.8	2.7	0.26
TOP	3		7	10	1	0.5	6	35



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.0	2.27	15.0	24.3	89.7	88.9	2.8	0.87
TOP	8	25	7	12	3	5	15	4



PHOC 3262

3262 PHOC

- **PESO**
866 KG
- **NASCIMENTO**
26/09/2023
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
33.8



AVESSO TE DA BELA

NEHRU MAT.

MUSCAT FIV STM

X

1777 FIV PHOC

REM VATINA

NEVADA STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
83.4	18.9	0.50	2.2	1.48

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
121.3	14.0	0.69	7.3	3.33



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	21.5	0.03	7.6	11.2	3.7	-17.1	59.4	1.2	3.7	1.0
DECA	1		1	2	1	2	1	1	1	3
%P	2		10	19	3	11	1	1	2	-

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	24.1	0.10	6.8	7.5	6.6	75.1	3.4	-0.36
TOP	5		10	38	5	1	2	75



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	25.3	3.94	11.4	25.0	81.9	87.6	3.2	0.52
TOP	9	7	17	11	24	7	12	10





PHOC 3349

3349 FIV PHOC

- **PESO**
894 KG
- **NASCIMENTO**
05/11/2023
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
32.5



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
91.9	18.3	0.55	3.5	2.44

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
122.8	13.6	0.64	9.0	3.09



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.9	0.03	8.3	11.4	4.2	-15.0	55.4	0.8	1.6	2.4
DECA	1		1	2	1	2	1	1	3	1
%P	3		7	18	2	15	2	9	-	4



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	24.4	0.06	9.0	10.9	6.1	72.2	1.1	0.45
TOP	5		3	23	8	2	34	25



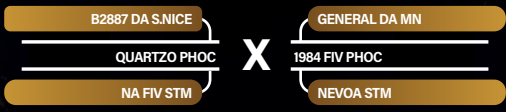
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.3	5.32	15.2	23.9	89.0	86.7	5.5	0.37
TOP	2	2	7	12	4	8	2	15



PHOC 3169

3169 FIV PHOC

- **PESO**
922 KG
- **NASCIMENTO**
02/09/2023
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
34.6



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.4	18.0	0.51	3.3	2.54

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
131.7	14.1	0.72	8.0	3.32



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	31.4 ⁵	0.58	13.1	20.7	1.3	-39.4 ²	72.6	0.8	5.6	2.3
DECA	1		1	1	3	1	1	1	1	1
%P	0.1		0.5	3	-	0.1	0.1	10	0.1	4



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	33.8	0.49	7.6	19.1	9.2	80.0	5.7	0.66
TOP	1		7	4	1	0.5	0.1	15



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	34.5 ¹	3.55	17.6	34.4 ¹	94.6 ³	98.8 ³	6.4	0.82
TOP	0.1	10	4	2	0.5	0.1	0.5	4



PHOC 3248

3248 PHOC

- PESO 924 KG
- NASCIMENTO 24/09/2023
- CE 39 CM
- SEXO MACHO
- IDADE 33.9



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
87.4	18.1	0.48	3.1	2.95

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
132.2	14.2	0.73	7.1	4.06



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.5	-0.78	6.5	20.0	3.8	-33.0	49.1	0.8	1.7	0.4
DECA	1		2	1	1	1	1	1	2	5
%P	3		15	3	3	0.5	8	9	18	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	28.5	-0.76	8.0	16.5	5.2	66.3	0.9	0.24
TOP	2		6	8	12	4	39	37



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	21.7	3.92	10.6	21.0	78.0	81.0	1.6	0.79
TOP	16	7	20	17	42	19	28	4



PHOC 3236

3236 PHOC

- **PESO**
834 KG
- **NASCIMENTO**
22/09/2023
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
33.9



BALBEC MAT.

MUKESH FIV COL

MAQUINA DO MORRO

X

OMVATI STM

COND.SIRIEMA 479 FIV

JAJA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
91.9	18.8	0.55	5.49 ³	2.86

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
116.5	14.7	0.64	11.4	3.20



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	17.5	0.19	5.2	15.4	4.3	-18.6	45.8	1.0	2.0	2.9
DECA	1		3	1	1	1	2	1	2	1
%P	5		-	8	2	9	14	4	13	2

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	28.9	-0.07	8.0	17.0	6.1	63.1	2.8	0.99
TOP	2		6	7	7	7	6	6



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.2	3.30	11.4	24.8	86.9	83.6	2.7	0.29
TOP	11	12	17	11	8	14	16	18





PHOC 3310

3310 FIV PHOC

- PESO

938 KG
- NASCIMENTO

20/10/2023
- CE

38.5 CM
- SEXO

MACHO
- IDADE

33.0



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
81.8	17.4	0.50	3.0	1.36

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
121.5	13.2	0.64	6.6	3.42



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	15.8	0.69	4.9	14.6	0.2	-13.5	50.4	1.3	5.8	-0.8
DECA	1		3	1	6	2	1	1	1	8
%P	8		-	10	-	18	6	1	0.1	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	17.1	0.90	3.4	11.4	5.2	61.6	5.0	-0.40
TOP	15		35	21	12	9	0.1	77



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.4	1.47	13.9	28.9	84.2	90.9	5.5	0.29
TOP	6	42	10	6	15	3	2	18



PHOC 3324

3324 PHOC

- **PESO**
906 KG
- **NASCIMENTO**
22/10/2023
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
33.0

BACKUP

B2887 DA S.NICE

CAMISA DA S.NICE

X

MUKESH FIV COL

OLAMIDE STM

ISABELA STM

SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
81.6	17.9	0.48	4.5	1.88

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
124.4	14.0	0.69	10.4	3.60

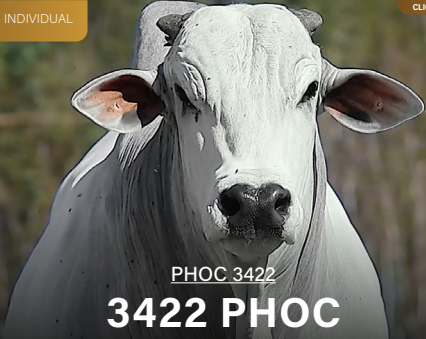


	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	17.1	0.31	5.1	15.6	-1.0	-20.1	56.5	0.1	2.6	3.3
DECA	1		3	1	8	1	1	6	1	1
%P	-		-	-	-	-	-	-	-	-

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	20.8	0.40	1.2	15.4	5.7	65.8	2.3	1.34
TOP	9		59	10	9	5	10	2

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	18.3	0.32	9.0	16.6	82.2	85.4	2.5	0.66
TOP	23	72	26	27	23	11	18	6





PHOC 3422

3422 PHOC

- PESO 985 KG
- NASCIMENTO 02/12/2023
- CE 42 CM
- SEXO MACHO
- IDADE 31.6



B2887 DA S.NICE

BACANA DA MN

1882 FIV PHOC

X

LABAMBA STM

NA FIV STM

DL4788 STM

SOBREANO

ATUAL



AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
-	-	-	-	-

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
125.0	12.7	0.72	9.5	3.54



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	30.2	0.42	13.1	23.1	1.7	-19.9	76.8	0.1	3.3	2.5
DECA	1		1	1	3	1	1	6	1	1
%P	0.5		0.5	1	-	7	0.1	-	3	3



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	32.7	0.69	8.9	22.6	8.1	83.3	3.9	0.52
TOP	1		4	2	2	0.1	1	21



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.7	1.92	16.1	29.0	86.2	91.2	0.3	0.11
TOP	12	32	6	6	9	3	57	34



PHOC 3392

3392 FIV PHOC

- PESO

932 KG
- NASCIMENTO

15/11/2023
- CE

42 CM
- SEXO

MACHO
- IDADE

32.2



GHETO FIV DA EUROPA

1961 FIV PHOC

REM VARUNAKA

X

CALIBRE FIV CAMPARINO

1923 PHOC

-

SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
-	-	-	-	-

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
112.3	12.5	0.66	13.7	4.01

iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
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DEP

DECA

%P

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
--	-----	----	-----	----	-----	------	-----	-----

DEP	29.1	0.71	10.0	20.7	8.2	68.5	1.9	1.3
-----	------	------	------	------	-----	------	-----	-----

TOP	2		2	3	2	3	16	2
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	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
--	------------------	-------	-------	-------	-----	-------	------	-------

DEP	29.8	2.4	17.1	29.0	91.0	95.3	3.3	1.10 ²
-----	------	-----	------	------	------	------	-----	-------------------

TOP	3	23	4	6	2	0.5	11	2
-----	---	----	---	---	---	-----	----	---



PHOC 3371

3371 PHOC

- **PESO**
890 KG
- **NASCIMENTO**
10/11/2023
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
32.3



GHETO FIV DA EUROPA

MOODE FIV PHOC

QUORUM PHOC

2190 PHOC

REM VARUNAKA

OVSANNA STM



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
81.8	18.4	0.48	5.3	2.79

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
112.6	12.8	0.61	10.9	3.70



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	24.0	0.15	6.9	15.9	3.2	-26.5	57.0	1.0	3.8	5.21 ¹
DECA	1		2	1	1	1	1	1	1	1
%P	1		13	8	5	2	2	3	1	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	31.7	0.17	9.8	14.6	9.1	72.6	3.6	1.53
TOP	1		2	12	1	2	2	1



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	30.4	3.84	13.3	26.4	90.9	95.9	4.7	1.03
TOP	2	8	11	9	2	0.5	4	2



PHOC 3198

3198 PHOC

- PESO 978 KG
- NASCIMENTO 07/09/2023
- CE 41 CM
- SEXO MACHO
- IDADE 34.4



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
85.4	17.6	0.52	4.7	3.10

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
129.6	13.5	0.60	13.2	3.76



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	16.8	0.43	6.6	14.7	-0.2	-31.5	47.9	0.8	3.9	2.0
DECA	1		2	1	7	1	1	1	1	1
%P	6		14	10	-	1	10	9	1	7



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	20.6	0.38	1.6	11.8	5.3	68.3	2.8	1.12
TOP	9		54	20	12	3	6	4



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.2	1.02	11.2	25.6	87.0	87.0	4.6	0.43
TOP	11	53	17	10	7	8	4	12



PHOC 3033

3033 PHOC

- PESO 875 KG
- NASCIMENTO 17/07/2023
- CE 37 CM
- SEXO MACHO
- IDADE 36.1



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
87.5	17.4	0.53	4.7	2.37

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
126.2	14.5	0.69	9.0	3.43



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	22.5	-0.49	3.9	15.1	3.5	-33.8	56.3	1.0	3.6	3.9
DECA	1		4	1	1	1	1	1	1	1
%P	2		-	9	4	0.5	2	4	2	0.5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	29.3	-0.14	6.3	14.2	6.9	65.2	3.2	1.66
TOP	2		13	13	4	5	3	0.5



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	25.3	3.96	12.4	24.9	80.4	82.8	4.3	0.30
TOP	9	7	14	11	31	15	5	18

PHOC 3141

3141 PHOC

- **PESO**
908 KG
- **NASCIMENTO**
27/08/2023
- **CE**
42 CM
- **SEXO**
MACHO
- **IDADE**
34.8



B2887 DA S.NICE

CAMPEÃO DA MN

QUARTZO PHOC



MATHEMA FIV STM

NA FIV STM

JANUARIA FIV STM



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
95.7	18.6	0.51	4.1	1.95

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
118.2	13.3	0.73	10.2	3.51



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	21.6	-0.45	2.4	12.0	4.6	7.2	64.7	0.8	4.0	4.6
DECA	1		5	2	1	9	1	1	1	1
%P	2		-	16	1	-	0.5	9	1	0.1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	29.5	-0.28	6.6	10.4	4.9	73.0	3.6	1.31
TOP	2		11	25	14	1	2	2



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	28.4	4.58	11.7	24.5	89.4	88.0	4.1	1.06
TOP	4	4	16	11	4	6	6	2



PHOC 3127

3127 PHOC

- **PESO**
948 KG
- **NASCIMENTO**
23/08/2023
- **CE**
45 CM
- **SEXO**
MACHO
- **IDADE**
34.9



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
94.3	17.5	0.48	3.8	1.75

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
127.5	13.4	0.65	8.5	3.25



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	22.8	0.21	6.7	17.5	2.0	-34.8	60.1	1.3	3.8	-0.1
DECA	1		2	1	2	1	1	1	1	6
%P	2		14	5	18	0.5	1	1	1	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	25.6	0.05	5.6	13.0	5.9	67.8	4.3	-0.51
TOP	4		17	16	8	3	0.5	83



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.3	2.17	12.2	25.7	87.9	88.2	4.4	0.54
TOP	7	27	14	10	6	6	5	9



PHOC 3411

3411 PHOC

- PESO 1055 KG
- NASCIMENTO 23/11/2023
- CE 45 CM
- SEXO MACHO
- IDADE 31.9



DIRIGIVEL COL

REM EMBAIXADOR

NAU FIV STM

1821 PHOC

KAA FIV STM

MINENDRA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
88.2	14.5	0.57	4.0	3.44

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
123.0	11.8	0.66	9.9	3.82



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.8	1.07	11.7	19.7	3.2	-27.7	45.6	1.3	2.2	0.6
DECA	1		1	1	1	1	2	1	2	4
%P	3		2	3	6	2	14	0.5	11	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	26	1.24	10.0	23.7	5.6	69.7	2.0	-0.39
TOP	4		2	1	10	2	15	77



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.1	2.71	16.8	33.0	82.1	87.3	2.6	0.32
TOP	6	18	4	3	24	7	17	17



PHOC 3285

3285 PHOC

- **PESO**
1030 KG
- **NASCIMENTO**
07/10/2023
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
33.4



B2887 DA S.NICE

CAMPEÃO DA MN

QUARTZO PHOC

X

MACEDONIA FIV STM

NA FIV STM

JATUICA FIV STM



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
91.7	18.3	0.55	4.3	2.47

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
120.2	11.7	0.68	9.9	3.00



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.1	0.37	4.1	13.2	-0.5	-3.1	65.4	0.2	4.6	3.2
DECA	1		4	2	7	6	1	5	1	1
%P	4		-	13	-	-	0.1	-	0.5	1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	20.6	0.43	0.6	11.3	6.4	72.9	4.5	1.10
TOP	9		64	22	6	1	0.5	4



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.3	1.69	10.4	24.2	96.0 ¹	91.4	5.2	0.87
TOP	7	37	20	12	0.1	3	3	4



PHOC 3351

3351 FIV PHOC

- **PESO**
854 KG
- **NASCIMENTO**
05/11/2023
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
32.5



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
84.5	16.8	0.51	4.2	3.02

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
108.4	12.9	0.71	7.1	3.76



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	18.3	0.50	5.5	14.8	1.1	-3.3	58.4	0.0	3.6	3.9
DECA	1		3	1	4	5	1	7	1	1
%P	5		-	10	-	-	1	-	2	0.5



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	22.5	0.44	2.7	9.4	6.4	70.1	3.3	1.33
TOP	7		42	29	6	2	3	2



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.4	1.60	14.8	27.3	80.6	85.9	3.2	0.74
TOP	11	39	8	7	30	10	12	5



PHOC 3292

3292 FIV PHOC

- **PESO**
1000 KG
- **NASCIMENTO**
16/10/2023
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
33.1



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
90.3	19.0	0.56	2.7	1.23

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
124.5	12.6	0.61	7.6	3.32



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	17.5	0.18	12.4	19.5	1.0	2.2	46.6	0.5	5.8	2.0
DECA	1		1	1	4	7	2	3	1	1
%P	5		1	3	-	-	12	-	0.1	7



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	23.6	0.26	7.8	17.6	6.3	65.1	5.4	0.23
TOP	6		6	6	7	5	0.1	38



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	29.8	2.45	17.1	27.5	85.9	89.9	5.7	0.64
TOP	3	22	4	7	10	4	1	7



PHOC 3402

3402 PHOC

- **PESO**
904 KG
- **NASCIMENTO**
21/11/2023
- **CE**
35 CM
- **SEXO**
MACHO
- **IDADE**
32.0



B2887 DA S.NICE

MUSCAT FIV PHOC

QUARTZO PHOC

1529 DA PHOC

NA FIV STM

INVICTA STM

X

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
92.0	21.01 ¹	0.52	2.8	1.97

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
126.9	14.3	0.72	7.1	3.07



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.1	0.52	8.0	14.3	-2.4	-11.1	65.1	0.2	5.7	0.0
DECA	1		1	1	10	3	1	5	1	6
%P	4		8	10	-	-	0.5	-	0.1	-

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	16.5	0.62	-1.1	12.3	8.0	76.4	5.2	-0.64
TOP	17		80	18	2	0.5	0.1	88

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.0	0.35	9.8	22.7	84.4	88.0	5.9	0.41
TOP	13	71	23	14	15	6	1	13





PHOC 3404

3404 PHOC

- **PESO**
832 KG
- **NASCIMENTO**
21/11/2023
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
32.0



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
72.3	17.1	0.53	3.8	2.22

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
116.3	14.0	0.69	6.6	3.38



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	25.7	0.22	10.8	18.9	2.1	-36.4	61.5	1.5	2.4	1.7
DECA	1		1	1	2	1	1	1	1	1
%P	0.5		2	4	15	0.5	0.5	0.5	9	10



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	33.3	0.15	7.2	19.8	7.1	75.7	2.9	1.19
TOP	1		8	4	4	0.5	5	3



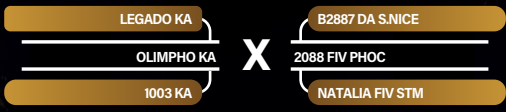
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.5	2.32	12.9	19.5	88.7	91.1	4.8	0.49
TOP	7	24	12	20	5	3	3	10



PHOC 3396

3396 PHOC

- **PESO**
894 KG
- **NASCIMENTO**
17/11/2023
- **CE**
38 CM
- **SEXO**
MACHO
- **IDADE**
32,1



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
79.6	16.8	0.49	2.4	1.54

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
107.8	11.8	0.54	7.1	3.21



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	20.6	-0.34	10.0	19.1	2.6	-25.6	56.1	0.6	0.8	0.5
DECA	1		1	1	1	1	1	2	4	4
%P	3		3	4	10	3	2	19	-	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	22	-0.21	7.6	13.9	8.3	71.9	0.4	-0.51
TOP	7		7	13	2	2	53	83



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	23.3	2.86	12.0	22.9	83.7	85.7	2.0	0.93
TOP	13	16	15	14	17	10	23	3



PHOC 3315

3315 FIV PHOC

- **PESO**
914 KG
- **NASCIMENTO**
21/10/2023
- **CE**
37 CM
- **SEXO**
MACHO
- **IDADE**
33.0



B2887 DA S.NICE

BATMAN MAT.

CAMAROTE DA S.NICE

1797 FIV PHOC

B5217 FIV DA S.NICE

OLIVE STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
84.5	16.1	0.48	4.3	2.37

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
117.5	13.5	0.67	9.0	3.72



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	22.2	0.54	11.0	18.8	0.9	-36.8 ³	53.3	0.4	4.1	2.7
DECA	1		1	1	4	1	1	3	1	1
%P	2		2	4	-	0.5	4	-	0.5	2

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	25	0.34	5.0	19.0	7.7	63.2	3.6	1.20
TOP	5		21	4	3	7	2	3

	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	26.2	0.93	14.5	27.5	85.0	93.7	4.9	0.24
TOP	8	55	9	7	13	1	3	22

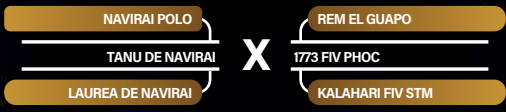




PHOC 3229

3229 FIV PHOC

- **PESO**
1057 KG
- **NASCIMENTO**
21/09/2023
- **CE**
38.5 CM
- **SEXO**
MACHO
- **IDADE**
34.0



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
93.4	16.8	0.55	2.6	2.70

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
131.3	12.6	0.62	8.5	3.81



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	16.9	-0.53	6.9	14.9	5.0	0.9	51.1	0.4	1.8	1.2
DECA	1		2	1	1	7	1	3	2	2
%P	6		13	9	0.5	-	5	-	16	19



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	27.4	-0.55	9.2	17.0	4.3	70.9	2.1	0.16
TOP	3		3	7	20	2	13	42



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.5	6.24	14.4	24.6	88.8	81.1	3.1	0.16
TOP	6	1	9	11	4	18	13	28



PHOC 3251

3251 PHOC

- PESO

810 KG
- NASCIMENTO

25/09/2023
- CE

38 CM
- SEXO

MACHO
- IDADE

33.8



SOBREANO

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
77.7	18.0	0.45	4.4	2.44

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
99.8	12.6	0.55	8.0	3.00



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	16.5	-0.94	4.0	9.3	0.7	-24.1	55.9	0.8	1.5	2.1
DECA	1		4	3	5	1	1	1	3	1
%P	7		-	-	-	3	2	8	-	6



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	19.5	-0.87	1.7	2.9	4.7	69.1	1.2	0.93
TOP	11		53	61	16	3	32	7



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	21.4	1.78	11.8	18.6	82.3	89.4	1.7	0.61
TOP	16	35	16	22	23	5	28	7



PHOC 3346

3346 FIV PHOC

- **PESO**
934 KG
- **NASCIMENTO**
05/11/2023
- **CE**
39 CM
- **SEXO**
MACHO
- **IDADE**
32.5



B2887 DA S.NICE

BACANA DA MN

QUARTZO PHOC

X

OCACIA FIV STM

NA FIV STM

LERIAIA FIV STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
86.4	17.0	0.59	3.1	2.65

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
121.2	14.2	0.61	8.5	3.07



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	19.9	0.04	6.8	10.6	0.6	-11.0	66.6	0.7	2.0	1.5
DECA	1		2	3	5	3	1	2	2	2
%P	-		-	-	-	-	-	-	-	-



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	16.7	0.18	2.8	6.9	4.9	75.4	1.6	0.29
TOP	16		41	41	14	1	22	34



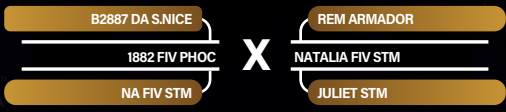
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	27.0	1.73	12.5	22.5	95.9 ²	99.4 ¹	4.0	0.60
TOP	6	36	13	15	0.1	0.1	7	8



PHOC 3322

3322 PHOC

- **PESO**
984 KG
- **NASCIMENTO**
22/10/2023
- **CE**
40 CM
- **SEXO**
MACHO
- **IDADE**
33.0



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
78.8	17.3	0.50	4.9	2.39

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
120.9	12.6	0.64	9.5	3.25



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	27.6	-0.01	10.2	21.3	3.3	-17.5	68.7	0.6	2.9	3.1
DECA	1		1	1	1	1	1	2	1	1
%P	0.5		3	2	5	10	0.1	19	5	1



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	33.1	0.02	9.6	20.2	9.4	77.4	3.0	0.73
TOP	1		3	3	0.5	0.5	5	13



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	28.5	3.80	14.5	29.4	84.1	87.9	4.2	0.92
TOP	4	8	8	5	16	7	6	3



PHOC 2740

2740 PHOC

- **PESO**
1015 KG
- **NASCIMENTO**
04/10/2022
- **CE**
37 CM
- **SEXO**
MACHO
- **IDADE**
45.5



RAMBO DA MN

REM DULLDOG

GALAPAGO TE DA BELA

X

1879 PHOC

JURADA DA BONS.

INVICTA STM

SOBREANO

ATUAL

AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
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AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
138.8	14.0	0.64	7.6	3.47



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	16.8	-0.65	1.2	5.1	2.7	-26.6	59.4	0.8	1.0	1.5
DECA	1		6	5	1	1	1	1	4	2
%P	6		-	-	9	2	1	7	-	14

	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	22.2	-0.47	4.0	6.1	2.5	68.4	1.2	0.52
TOP	7		30	44	40	3	32	21

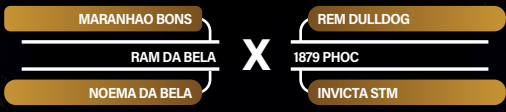
	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	20.8	2.43	9.8	18.2	85.4	88.0	1.9	0.04
TOP	18	22	22	23	12	6	24	45



PHOC 3221

3221 PHOC

• **PESO** 920 KG • **NASCIMENTO** 19/09/2023 • **CE** 37 CM •
 • **SEXO** MACHO • **IDADE** 34.0



SOBREANO				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
88.1	16.9	0.52	4.2	2.74

ATUAL				
AOLcm ²	AOL/100	RATIO	EGSmm	MAR%
115.3	12.5	0.74	5.7	2.88



	iABCZg	PN	PD	PS	PM	IPPg	STAYg	PE-365g	AOLg	ACABg
DEP	23.4	0.43	7.4	16.6	-0.3	-20.6	69.3	1.1	3.2	1.5
DECA	1		2	1	7	1	1	1	1	2
%P	2		11	6	-	6	0.1	2	3	14



	IQG	PN	TMD	PS	CFS	STAY	AOL	EGS
DEP	23.7	0.20	3.4	14.2	6.5	65.4	2.8	1.18
TOP	6		35	13	6	5	5	3



	MGT _e	MP120	DP210	DP450	D3P	DSTAY	DAOL	DACAB
DEP	24.6	1.32	14.6	26.0	82.7	86.8	3.7	0.43
TOP	10	45	8	9	21	8	9	12



227929/P

AURORA DO ITIQUIRA

• SEXO
FÊMEA

• NASCIMENTO
02/10/2021

• RAÇA
MANGALARGA

PELAGEM
ALAZÃ

SANGUE
Puro de Origem

RADAR DO HARAS JL

X

ALELUIA MANGABAIA



M291219

BANDOLERO BOY CD

• **SEXO**
MACHO

• **NASCIMENTO**
30/07/2022

• **RAÇA**
QUARTO DE MILHA •

PELAGEM
ALAZÃO

• **SANGUE**
Mestiço 3 / 4

CD DUALLY PEP

X

PUPPY MAGIC 72



M291190

HAWK WILD MECOM

• **SEXO**
MACHO

• **NASCIMENTO**
18/08/2022

• **RAÇA**
QUARTO DE MILHA •

PELAGEM
CASTANHO

• **SANGUE**
Mestiço 15/16

MECOM BLUES CAT



NATASHA WILD 180



M291197

GRANIZO BOY CD 358

• **SEXO**
MACHO

• **NASCIMENTO**
16/12/2022

• **RAÇA**
QUARTO DE MILHA •

PELAGEM
ALAZÃO

• **SANGUE**
Mestiço 3 / 4

CD DUALLY PEP

X

LOLLY MAGIC 118



P405186

PARAGON CODY MECOM

• **SEXO**
MACHO

• **NASCIMENTO**
27/09/2024

• **RAÇA**
QUARTO DE MILHA •

PELAGEM
ROSILHO CASTANHO

• **SANGUE**
Puro de Origem

MECOM BLUES CAT

X

BLUE SAFIRA CODY



P405214

BLACK BOON MECOM

• **SEXO**
MACHO

• **NASCIMENTO**
11/01/2025

• **RAÇA**
QUARTO DE MILHA •

PELAGEM
ZAINO

• **SANGUE**
Puro de Origem

MECOM BLUES CAT

X

ZUZU SMART BOON SZ

Nutripura

HÁ

25 ANOS

**CONSTRUINDO FAZENDAS
MAIS PRODUTIVAS, LUCRATIVAS
E SUSTENTÁVEIS.**



FOLI REC[®]

LÍQUIDO

O primeiro eCG recombinante



PRONTO
PARA O USO

SEM COMPLICAR
É SÓ APLICAR

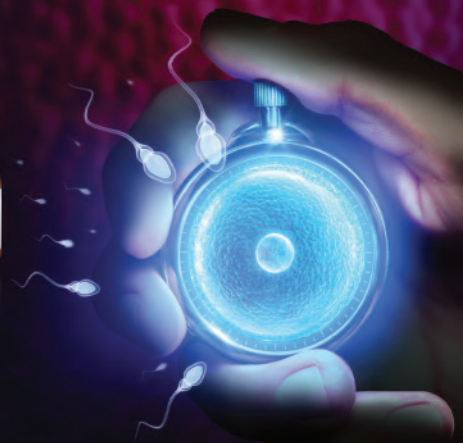
PRECISÃO PARA O REBANHO
E MAIS **TEMPO PARA VOCÊ.**



Eficácia
Comprovada



Bem-estar
animal



02 AGOSTO ÀS 14H

DOMINGO / HORÁRIO DE BRASÍLIA



AgroCanal

LEILÃO PRESENCIAL

TOUROS

Nelore Cutolo

O FUTURO DO SEU PLANTEL ESTÁ AQUI



PARQUE DE EXPOSIÇÕES
DE RONDONÓPOLIS | MT

80

REPRODUTORES PROVADOS

GENÉTICA COMPROVADA PARA
QUEM NÃO ABRE MÃO DE RESULTADO

AVALIAÇÕES



REALIZAÇÃO



LEILOEIRA



PATROCINADORES



ASSESSORIA

