

SUMÁRIO DE AVALIAÇÃO GENÉTICA PAMPAPLUS 2019

HEREFORD & BRAFORD

DEMOCRATIZANDO O CONHECIMENTO



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O grande diferencial do Braford 4x4 da Carcávio será sempre as pessoas que estão envolvidas em todo o projeto, desde a definição dos acasalamentos dos rodeios até a comercialização dos animais. Selo racial, tamanho moderado e muita carne são os rumos da seleção. Mas, é do empenho de toda uma equipe que se forja a genética Carcávio Braford 4x4.

CARCÁVIO - 5282

NACIONAL 2019

CARCÁVIO - 5534



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Apresentação

Prezados Criadores,

Avaliar, medir e comparar são elementos fundamentais de seleção para os nossos plantéis. Com base nas informações obtidas através da coleta de dados é possível tomar decisões concretas e objetivas. São estas comparações que o Programa de Melhoramento Genético Pampaplus oferece como ferramentas para alcançar metas de produtividade e surpreender nossos clientes pela eficiência.

Programas Genéticos e Provas de Avaliação de Reprodutores dão suporte para uma associação de criadores que tem responsabilidade com sustentação, crescimento e produtividade na pecuária de corte. A neutralização do efeito ambiental, quando animais contemporâneos são mantidos no mesmo local sob o mesmo regime alimentar, possibilita a observação do efeito real da genética na produtividade.

Este sumário é resultado de mais um ano de trabalho, envolvendo criadores, pesquisadores, técnicos e CDT. Desde sua fundação, o programa Pampaplus inova e está em constante aprimoramento. A ferramenta Pampaplusnet é um exemplo. No Sumário 2019, a novidade é a apresentação das DEPs de Carcaça, destacando o potencial de produção de carne de qualidade.

Diretoria ABHB

A Embrapa Pecuária Sul e a Associação Brasileira de Hereford e Braford (ABHB) têm trabalhado, historicamente, lado a lado em prol da excelência no melhoramento genético das raças “cara branca” no Brasil.

Destacam-se entre diversas iniciativas, as Provas de Avaliação à Campo (PAC), mais recentemente incluindo também uma fase de Teste de Eficiência Alimentar (TEA) e o Programa de Avaliação Genética – PampaPlus, este último desenvolvido em conjunto com o Geneplus e a Embrapa Gado de Corte. São ações complementares que apontam reprodutores jovens com desempenho superior mensurado e avaliado criteriosamente para serem usados na reposição dos plantéis e para disseminar amplamente a genética Hereford e Braford na produção comercial.

Touros elite da PAC e top PampaPlus têm sistematicamente gerado filhos campeões em provas subsequentes e superiores nas avaliações genéticas, comprovando a eficiência do processo de seleção por performance. O presente sumário fecha mais um ciclo desta união de forças, agregando pela primeira vez as avaliações de carcaça por ultrassonografia nos rebanhos participantes do PampaPlus. Geramos assim informações mais qualificadas e completas, para que os criadores façam escolhas mais acertadas e identifiquem de forma segura os melhores reprodutores Hereford e Braford para aumentar produtividade e lucratividade dos rebanhos, contribuindo para o fortalecimento de toda a cadeia da carne bovina no nosso País. Boa leitura e boa seleção!

Fernando Flores Cardoso

Chefe de Pesquisa, Desenvolvimento e Inovação - Embrapa Pecuária Sul

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COMITÊ TÉCNICO DE ACOMPANHAMENTO DO PAMPAPLUS

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Membro do Conselho Técnico Coordenador pela Raça Hereford – Patricia Leal Wolf
Membro do Conselho Técnico Coordenador pela Raça Braford – Paulo Saz Azambuja
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M. Sc. M.V. Zilah Maria Gervasio Cheuiche (ABHB – PampaPlus)

1. Entendendo a avaliação genética para melhorar seu rebanho

O PampaPlus é o Programa de Avaliação Genética Oficial da Associação Brasileira de Hereford e Braford (ABHB), os dados são analisados pela Embrapa com a tecnologia mundialmente reconhecida, em constante atualização de acordo com as demandas de mercado.

ETAPAS DE AVALIAÇÃO:

As avaliações são realizadas em duas fases: desmame e pós desmame, que junto às análises de parentesco geram os valores genéticos para cada característica, indicando ao criador quais as vantagens obtidas em usar determinado reprodutor ou matriz.

PROPRIEDADES:

As propriedades participantes estão situadas em diversas regiões do Brasil, e também no Uruguai e Paraguai, sob diferentes condições de clima, alimentação e manejo. Cada uma é um grupo contemporâneo, sendo comparados entre si e entre os demais grupos, levando em consideração as ligações de parentesco, o que significa que o valor genético apresentado é sobre toda a população avaliada em diversos ambientes.

CRITÉRIOS DE AVALIAÇÃO:

São avaliadas cerca de 12 características, de crescimento, maternas, reprodutivas, morfológicas e de carcaça. Para simplificar a leitura dos dados apresentados neste sumário, são apresentadas as características mais importantes, de forma a facilitar quem deseja utilizar as informações de forma objetiva.

As demais DEP's podem ser encontradas no SUMÁRIO ONLINE do PampaPlus. no site www.pampaplusnet.com.br.

1.1. METODOLOGIA UTILIZADA:

Nas análises foi utilizada a Metodologia de Modelos Mistos. Foi adotado o Modelo Animal, considerando características múltiplas. As estimativas dos componentes de (co)variância utilizados nas análises foram calculadas pela combinação dos resultados da amostra da população analisada e informações constantes na literatura.

O programa computacional, que possibilitou a obtenção das predições das diferenças esperadas nas progênes (DEPs) foi o Intergen 1.3, desenvolvido pela Equipe do Laboratório de Bioinformática e Estatística Genômica da Embrapa Pecuária Sul, considerando os efeitos diretos e maternos para as características analisadas.

Foi utilizado nestas análises o **MODELO ANIMAL COMPLETO**, que utiliza informações de todos os indivíduos das diversas propriedades e as relações de parentesco entre os animais, promovendo maior acurácia nas estimativas obtidas de mérito genético.

1.2. INSTRUMENTOS DISPONÍVEIS NO RELATÓRIO PARA ALCANÇAR OS SEUS OBJETIVOS

Para realizar o melhoramento através das Características Avaliadas é necessário entender melhor o que significa a Diferença Esperada de Progênie (DEP), Acurácia (AC), Percentil (%), Índice Geral (IQG) e demais valores gerados a partir das avaliações da população.

1.2.1. DEP - Diferença Esperada de Progênie

Indica a capacidade de um animal de transmitir uma característica aos seus filhos. É a diferença esperada na produção média da progênie de um animal em relação à produção média das progênes de todos os animais avaliados no programa. Exemplo: uma DEP de 4,5 de PS (Peso ao Sobreano em kg) significa que, de maneira em geral, que aquele animal deve produzir filhos com 4,5 kg a mais de peso ao sobreano em relação à média de toda a população de animais avaliada pelo PampaPlus.

As DEPs devem ser comparadas entre animais do mesmo programa de avaliação.

1.2.2. ACURÁCIA (AC)

Refere-se ao grau de confiança depositada na precisão da estimativa da DEP.

1.2.3. ACURÁCIA DO PAMPAPLUS

Correlação entre a estimativa do valor genético e o valor genético verdadeiro, **utilizada no PampaPlus é denominada ACURÁCIA BIF**, por ser recomendada pelo BIF (Beef Improvement Federation) dos Estados Unidos.

A ACURÁCIA informa o grau de SEGURANÇA de que aquele valor estimado não irá variar ou variará o mínimo.

Por exemplo, uma acurácia de 0,15 significa que apenas 15% da incerteza, ou risco, associado àquela DEP foi removido pelas informações disponíveis no PampaPlus e, por outro lado, uma acurácia de 0,88 significa que 88% da incerteza associada à estimativa da DEP foi removida pelas informações disponíveis.

Para facilitar a interpretação, na apresentação dos dados do Pampaplus, as acurácias foram multiplicadas por 100 de modo que uma acurácia de 0,15 é expressa como 15.

1.2.4. PERCENTIL (%)

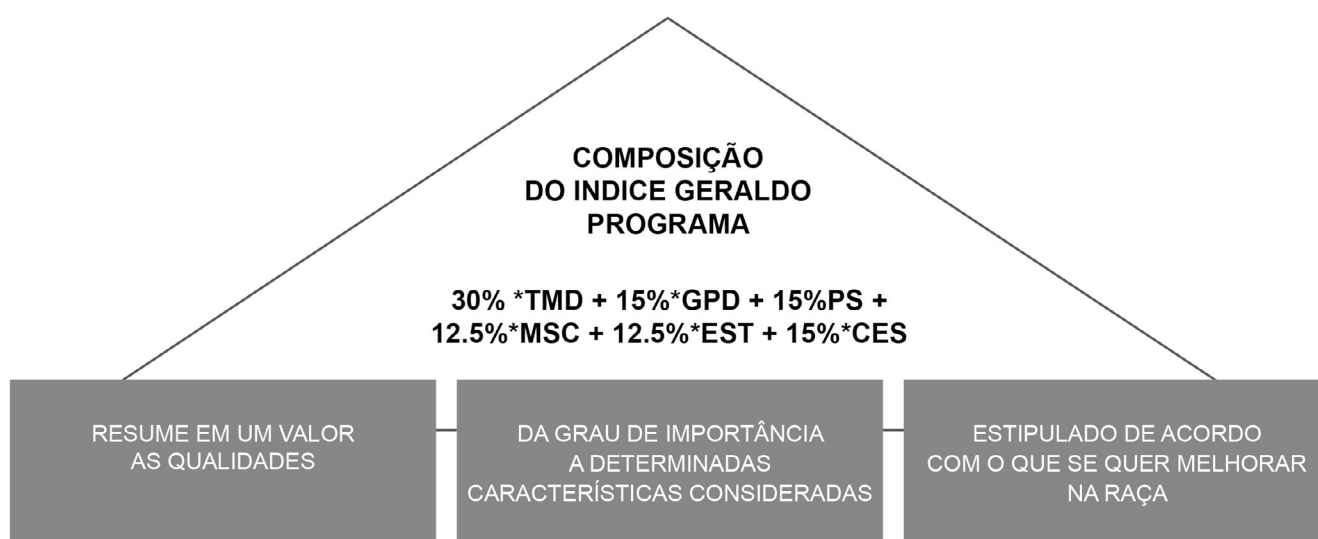
Classificação do animal na população avaliada (%). É utilizado tanto para o índice geral do programa (IQG) como para todas as características, ou seja, um animal 10% está entre os 10% melhores daquela população para aquela característica avaliada. Varia de 0,1 a 99%.

EXEMPLO: O animal com percentil de 5% para peso a desmama significa que ele está entre os 5% melhores dentro da sua categoria (touros, matrizes ou produtos).

1.3. O ÍNDICE DO PAMPAPLUS E SUA COMPOSIÇÃO

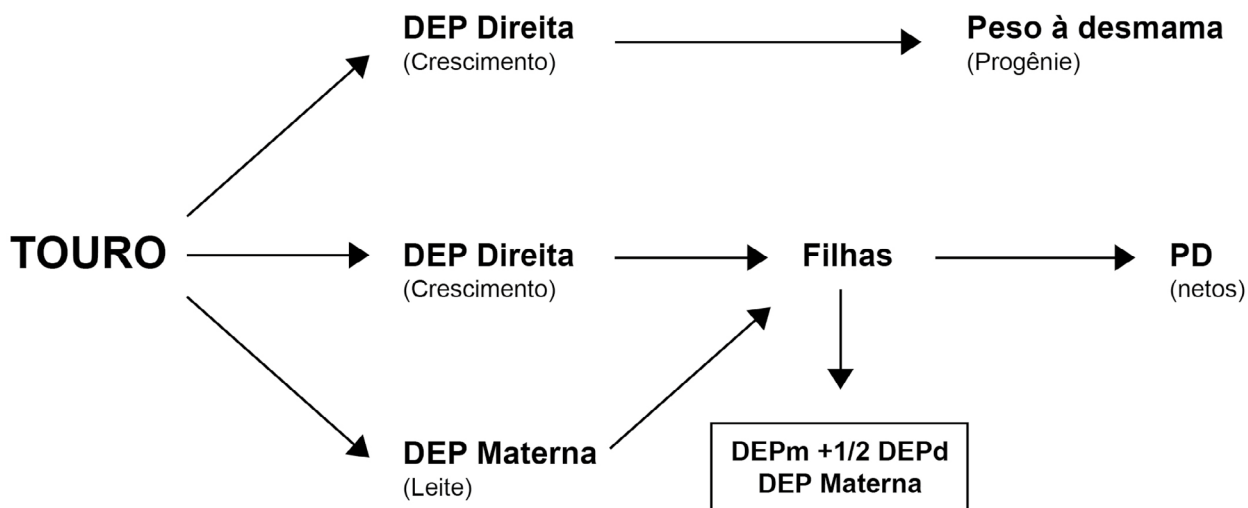
O Índice de Qualificação Genética (IQG) do PampaPlus foi desenvolvido, junto a Embrapa, sob orientação zootécnica da ABHB, de forma a se buscar animais das raças Hereford e Braford capazes de transmitir a seus filhos uma grande capacidade de engorda, precocidade de acabamento para abate, carcaça com peso e conformação almejado pela indústria frigorífica, e que suas filhas geradas sejam sexualmente precoces e capazes de imprimir ganho de peso às suas crias, com boa capacidade de manutenção a campo.

Através da avaliação do estágio atual dos rebanhos Hereford e Braford, das tendências futuras do mercado da carne e da situação atual e futura do agronegócio como um todo, foram escolhidas, dentre as diversas características avaliadas pelo PampaPlus, as de maior interesse para que o produtor de carne obtenha o máximo de eficiência na sua produção, utilizando o IQG como orientador na compra de um animal, sêmen ou embrião. Ou seja, o IQG é apenas um norteador, resumido em um único número para o produtor poder escolher uma genética Hereford e Braford de qualidade.



CARACTERÍSTICAS QUE COMPÕEM O ÍNDICE

Total Materno à Desmama - TMD (kg) – indica a habilidade das filhas de um touro em produzir bezerros mais ou menos pesados à desmama. O valor é resultado da soma da metade da DEP direta para peso a desmama com a DEP materna da característica. O TMD pondera 30% do IQG.



Ganho de Peso Pós Desmama até o Sobreano (GPD)

Ganho de peso em 345 dias, indica o potencial de um reprodutor para gerar filhos com desempenho de ganho de peso da desmama ao sobreano superior (ou inferior) à média dos filhos dos outros touros. O GPD pondera 15% do IQG.

Peso ao Sobreano (PS)

Indica a capacidade de um reprodutor para gerar filhos com desempenho de ganho de peso ao sobreano superior (ou inferior) à média dos filhos dos outros touros. O PS pondera 15% do IQG.

Musculatura (MUSC)

Medida que objetiva animais com boa conformação carnicera e conseqüentemente com mais rendimento de carne ao abate. É obtida por avaliação visual através de notas de 1 a 5. MUSC pondera 12.5% do IQG.

Estatura Corporal (EST)

A medida serve para buscar animais mais equilibrados em altura. É obtida por avaliação visual através de notas de 1 a 5. EST pondera 12.5% do IQG.

Perímetro Escrotal ao Sobreano (PES)

Indicador de precocidade sexual e fertilidade. PES pondera 15% do IQG.

1.4. DEMAIS CARACTERÍSTICAS E MEDIDAS CONTIDAS NO RELATÓRIO

Peso ao Nascer (PN)

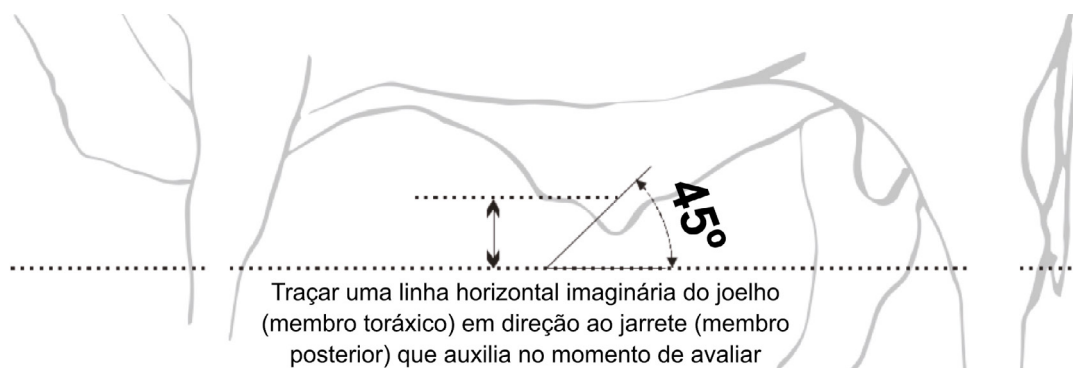
O uso de touros com DEPs baixas para peso ao nascer é uma ferramenta de prevenção aos partos distócicos.

Peso a Desmama Direto (PDd)

Indica a capacidade de um animal transmitir a seus filhos o potencial de ganho de peso do nascimento a desmama, retirado o efeito da amamentação da mãe (efeito materno). É uma importante característica para criadores que vendem sua produção à desmama.

Tamanho do Umbigo (TU)

As avaliações são feitas a partir de uma referência do tamanho e do posicionamento do umbigo (umbigo, bainha e prepúcio). Os animais são avaliados de acordo com critérios pré definidos em escores de 1 a 5. Esta característica é muito importante na raça Braford.



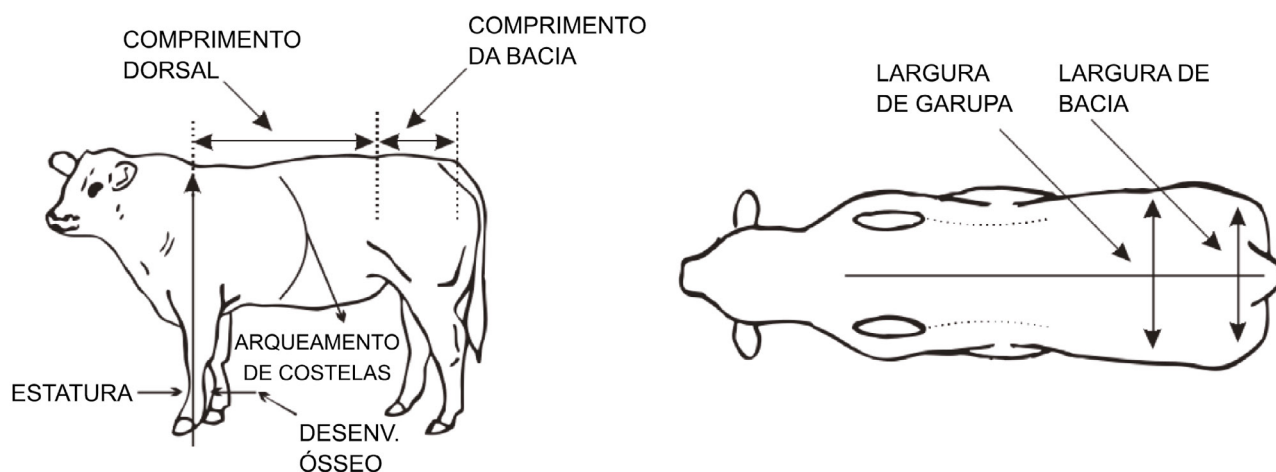
A figura acima mostra o formato padrão e tamanho característico do prepúcio para a raça Braford

Pigmentação Ocular (PO)

Característica desejável no Hereford e obrigatória no Braford. Os animais são avaliados de acordo com critérios pré-definidos em escores de 1 a 5, onde 1 é a ausência, nas duas raças, de qualquer pigmento na mucosa ocular nos dois olhos. A determinação do escore 5 depende da raça: no Hereford, é animal com pigmento total da mucosa nos dois olhos e no Braford é o animal com rodela de pigmento ao redor dos olhos e mascarado ou tapado.

Estrutura Corporal (CRP ou ESTR)

As dimensões a serem observadas são: comprimento, profundidade, arqueamento de costelas, abertura de peito e o comprimento e largura do quarto (de trás, de lado e de cima). Já desvios de coluna, tais como lordose e xifose, são condenáveis. Os animais são avaliados de acordo com critérios pré-definidos em escores de 1 a 5.



Pontos de expressão da estrutura corporal

**LEMBRE-SE: A SELEÇÃO DOS ANIMAIS DEVE SER FEITA PELO VALOR DA DEP.
A ACURÁCIA INDICA SOMENTE A INTENSIDADE DE USO DESTE ANIMAL.**

2. Avaliações Genéticas 2019

Para geração dos índices do PampaPlus 2019, foram considerados diretamente 105.64 animais com registros de desempenho próprio, onde 90878 são produtos, havendo **4848** matrizes e **1630** touros pais Hereford e Braford na base, pertencentes a **86** propriedades relacionados em uma matriz de parentesco que totaliza 163908 animais.

Todas as Deps podem ser encontradas no Sumário online do PampaPlus, no site www.pampaplusnet.com.br

2.1. VALORES MÉDIOS DAS CARACTERÍSTICAS AVALIADAS POR RAÇA

A tabela 1 representa os valores médios observados das características avaliadas e sua variação (desvio padrão) para mais ou menos (\pm) em 2019.

Médias das Características	Hereford				Braford			
	Macho		Fêmea		Macho		Fêmea	
PN(kg)	35,27	$\pm 5,74$	33,43	$\pm 5,46$	35,63	$\pm 4,94$	34,22	$\pm 4,59$
PD ajustado (kg)	188,00	$\pm 43,65$	169,00	$\pm 34,21$	198,70	$\pm 41,34$	187,04	$\pm 39,20$
PS ajustado (kg)	437,51	$\pm 77,90$	315,22	$\pm 58,45$	425,80	$\pm 85,50$	304,18	$\pm 56,86$
Gpd (Kg em 345 dias)	231,44	$\pm 73,08$	143,71	$\pm 51,30$	217,10	$\pm 70,16$	115,30	$\pm 46,69$
PVD (kg)	468,92	$\pm 69,55$	463,80	$\pm 70,01$	463,63	$\pm 63,04$	462,03	$\pm 62,15$
PES (cm) ao sobreano	33,38	$\pm 3,04$			32,29	$\pm 3,79$		
PO (1-5) ao sobreano	2,34	$\pm 1,12$	2,37	$\pm 1,10$	3,85	$\pm 0,94$	3,84	$\pm 0,96$
UMB (1-5) ao sobreano	1,07	$\pm 0,33$	1,02	$\pm 0,22$	2,07	$\pm 0,77$	1,51	$\pm 0,66$

2.2. VALORES MÉDIOS DAS DEP's GERADAS POR RAÇA

A tabela 2 representa os valores médios das DEPs das principais características avaliadas e sua variação (desvio padrão) para mais ou menos (\pm) em 2019.

Médias DEPs	Hereford				Braford 38			
	Machos	DP	Fêmeas	DP	Machos	DP	Fêmeas	DP
PN (kg)	-0,063	$\pm 0,63$	-0,060	$\pm 0,54$	0,064	$\pm 0,47$	0,020	$\pm 0,40$
PD (kg) - ED	-0,412	$\pm 3,70$	-0,406	$\pm 2,81$	0,586	$\pm 3,69$	0,174	$\pm 1,95$
PD (kg) - EM	0,911	$\pm 1,75$	0,670	$\pm 1,95$	-0,370	$\pm 2,00$	-0,327	$\pm 2,07$
PD (kg) - TM	0,705	$\pm 2,34$	0,476	$\pm 2,41$	-0,124	$\pm 2,34$	-0,257	$\pm 2,34$
PS (kg)	-0,364	$\pm 5,57$	-0,419	$\pm 4,61$	0,850	$\pm 5,66$	0,017	$\pm 4,35$
GPD (kg em 345 dias)	0,222	$\pm 3,14$	0,006	$\pm 2,44$	0,326	$\pm 2,98$	-0,081	$\pm 2,35$
PVD (kg)	2,834	$\pm 7,38$	2,280	$\pm 8,32$	-0,913	$\pm 6,76$	-1,023	$\pm 6,42$
CCMD (1-5)	0,007	$\pm 0,05$	0,005	$\pm 0,06$	-0,002	$\pm 0,05$	-0,002	$\pm 0,05$
PES (cm)	-0,019	$\pm 0,25$	-0,021	$\pm 0,20$	0,047	$\pm 0,35$	0,001	$\pm 0,26$
MSC (1-5)	0,001	$\pm 0,13$	-0,009	$\pm 0,12$	0,025	$\pm 0,13$	0,000	$\pm 0,12$
EST (1-5)	0,006	$\pm 0,13$	0,001	$\pm 0,12$	0,010	$\pm 0,13$	0,001	$\pm 0,10$
CRP (1-5)	0,000	$\pm 0,11$	-0,007	$\pm 0,10$	0,023	$\pm 0,13$	0,000	$\pm 0,12$
UMB (1-5)	-0,017	$\pm 0,03$	-0,015	$\pm 0,23$	0,017	$\pm 0,10$	0,005	$\pm 0,08$
PO (1-5)	-0,001	$\pm 0,13$	-0,002	$\pm 0,90$	0,004	$\pm 0,10$	0,001	$\pm 0,09$

Tabela 2: Valores médios das depts. Legendas: PN-Peso ao Nascer, PD-ED-peso de desmame efeito direto, PD-EM-peso a desmame efeito materno, PD-TM-peso a desmame total materno, PS-peso ao sobreano, GPD-ganho de peso do desmame ao sobreano, PVD-peso da vaca ao desmame, CCMD-condição corporal da mãe ao desmame, PES-perímetro escrotal ao sobreano, MSC-musculatura, EST-estatura, CRP-estrutura corporal, UMB-tamanho umbigo.

2.3. GRÁFICOS DE TENDÊNCIAS GENÉTICAS

O progresso genético observado nestes 11 anos de avaliação pelo PampaPlus, em razão da utilização dos dados gerados para seleção dos animais, é visualizado através das tendências genéticas do índice de seleção (IQG) e os critérios que o compõe: total materno (TMD), peso ao sobreano (PS550), ganho pós desmama (GP345), perímetro escrotal (PES), musculatura (MUS); peso a desmama (PD205), além das características funcionais de POS e TUS e do PN; para cada raça em separado.

Para o cálculo das tendências genéticas foram utilizados os valores genéticos (VGs) calculados nesta avaliação, por ano de nascimento dos animais através de regressão linear, $y_i = a + bx_i + e_i$, em que, y_i é a média dos VGs dos animais nascidos no i ésimo ano; a é o intercepto; b é o coeficiente de regressão linear da média dos VGs; x_i é o i ésimo ano de nascimento; e_i é o erro aleatório associado à regressão.

No IQG estão ocorrendo ganhos satisfatórios e significativos, 5% ($P=0,0058$) e 7% ($P=0,0001$), para Hereford e Braford respectivamente, valores estes comparáveis aos programas de avaliação genética mais importantes do mundo, com valores de R^2 variando de 0,59 a 0,97, para ambos, demonstrando o alto ajuste dos valores anuais a linha de tendência positiva.

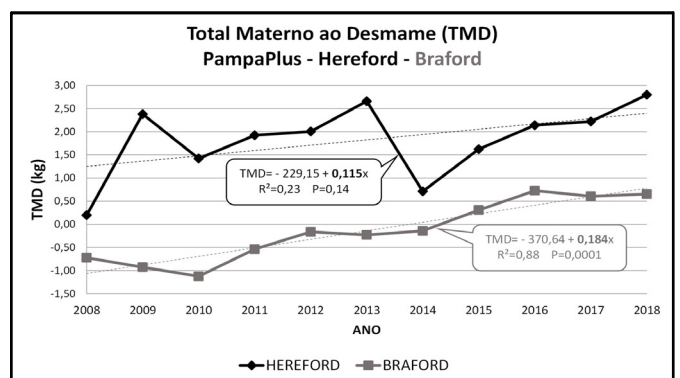
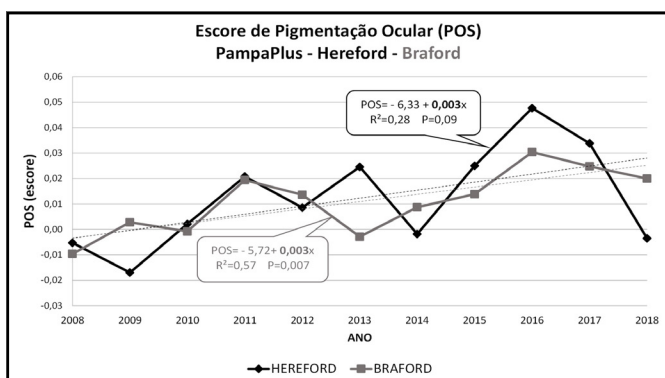
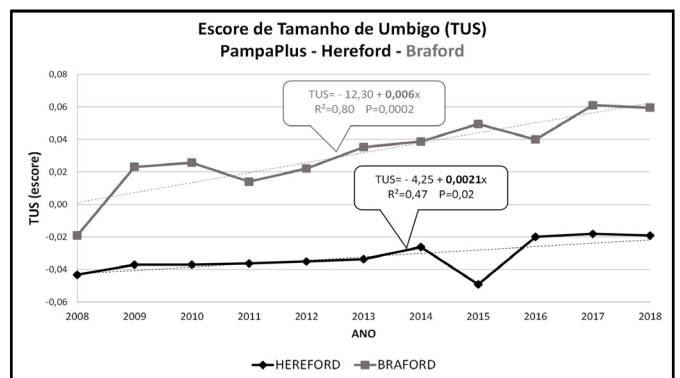
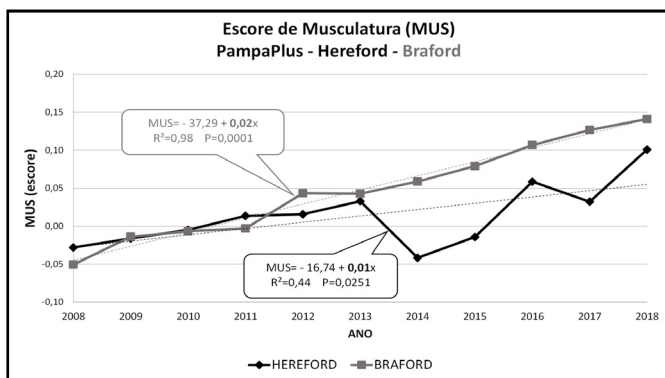
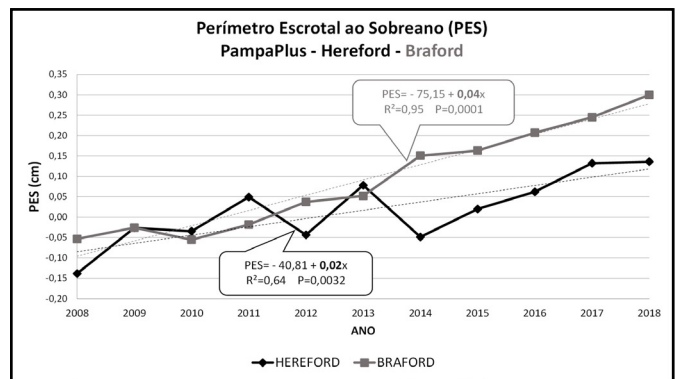
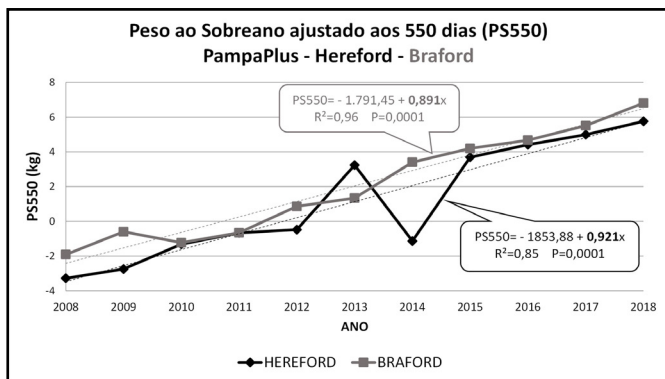
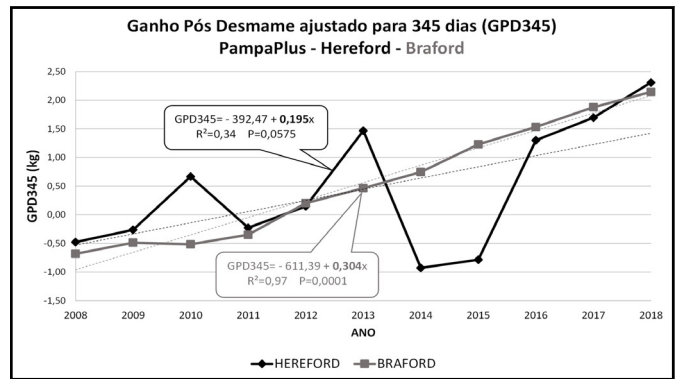
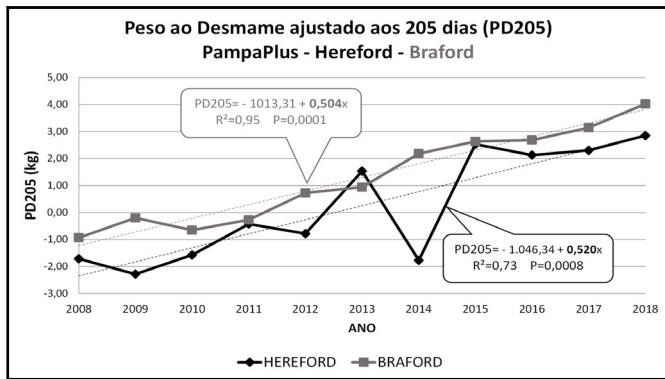
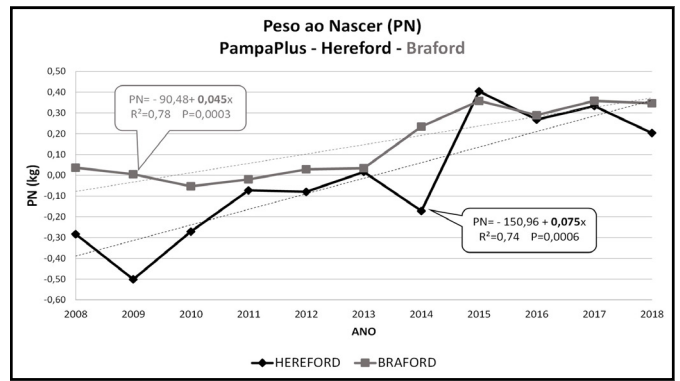
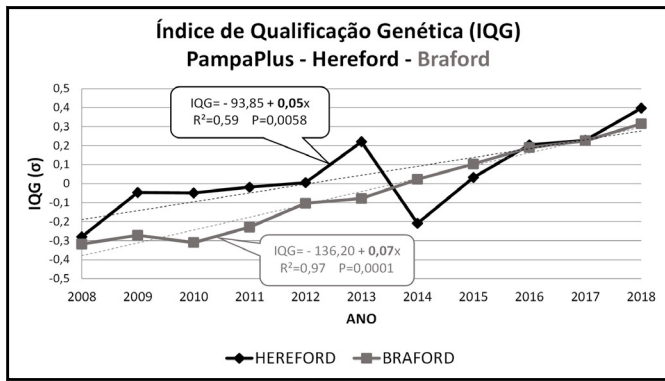
Para os critérios de desempenho, incrementos significativos anuais são destacados para TMD, PD205, GPD345, PS550, no Hereford 0,115; 0,520; 0,195; 0,921 kg/ano; e no Braford 0,184; 0,504; 0,304; 0,891 kg/ano; demonstrando o efeito na seleção para as duas raças.

O PES também está recebendo efeito da seleção com ganhos positivos no Hereford e no Braford, assim como a MUS.

Sinal vermelho para a característica de TUS que está apresentando tendência significativa e positiva para no Braford, sendo TUS uma característica funcional, o seu aumento na população pode ocasionar problemas no desempenho reprodutivo dos touros por lesões no prepúcio. Essa é uma medida interessante para o selecionador utilizar como um nível independente de seleção, ou seja, selecionar os animais com base no IQG, e dentro desta gama de animais superiores, descartar aqueles que apresentam valores de DEP muito positivos para TUS. Valores positivos e com significância estatística são encontrados para POS nas duas raças.

O PN está apresentando elevação significativa de 75 gramas/ano no Hereford e de 45 gramas/ano no Braford, aumento pequeno, mas que já deve sinalizar atenção pelos selecionadores no acasalamento dos animais.

Após esses primeiros 11 anos de PampaPlus, as tendências demonstram ganhos significativos para as características que compõe o IQG, tendo a possibilidade de aumentar estes ganhos com a intensificação da utilização dos valores gerados pelo programa como critérios de seleção.



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3. Disposição das tabelas no sumário e uso das informações

AS TABELAS DOS TOUROS PAIS ESTÃO SEPARADAS POR RAÇA E SÃO APRESENTADOS SOMENTE OS **COM 20 OU MAIS FILHOS AVALIADOS A DESMAMA**.

1 - **Touros Pais ordenados pelo nome** - touros com filhos em pelo menos 2 rebanhos.

2 - **Touros Pais Líderes** – com filhos em pelo menos 2 rebanhos.

2.1. Pelo Índice do PampaPlus (percentil até 30%)

2.2. Para as características abaixo (percentil até 30%) com nível de acurácia de 60.

Obs: No Hereford, touros líderes para Perímetro Escrotal o nível de acurácia considerado foi de 50.

- | | |
|----------------------------------|-----------------------------|
| - Peso ao Nascer | - Musculatura |
| - Peso a Desmama direto | - Ganho de Peso Pós desmama |
| - Peso ao Sobreano | - Total Materno |
| - Perímetro Escrotal ao Sobreano | - Padrão Racial no Braford |

Neste relatório também serão apresentados TOUROS JOVENS de 2 e 3 anos até TOP 1%, os TOUROS LÍDERES POR CARACTERÍSTICAS, as VACAS LÍDERES com mais de 5 filhos, os TOUROS JOVENS GANHADORES DA PAC e os ÍNDICES DE CARÇAÇA.

3.1. INFORMAÇÕES DAS LISTAGENS E LEGENDAS

Nome - É o nome do animal no registro genealógico formado pelo afixo do criador e sua tatuagem.

Registro - Identificação do animal no registro genealógico.

Sigla EST antes do número de registro - Animal de origem estrangeira, cadastrado apenas como genealogia.

Sigla IA antes do número de registro - Animal de origem estrangeira que foi nacionalizado, podendo seus descendentes serem registrados no Brasil.

Sigla UY no campo Livro - Animais uruguaios avaliados pelo PampaPlus.

Sigla PY no campo Livro - Animais uruguaios avaliados pelo PampaPlus.

Livro (de registro genealógico) - Livro onde o animal foi registrado na ABHB (Hereford PC e Braford) e na Associação Nacional de Criadores (Hereford PO).

Livros da raça Hereford: PO – para animais puros de origem, PC – para animais Puros Controlados, IA – para animais estrangeiros nacionalizados (ES).

Livros da raça Braford: PS – animais Puros Sintéticos, CCG – animais sob Controle de Genealogia, IA-B – para animais estrangeiros nacionalizados (ES).

Rebanhos (RB) - Total de rebanhos onde o animal tem filhos avaliados a desmama.

Filhos ao Desmame (Filhos Desm) e ao Sobreano (Filhos Sobre.) - Colunas que correspondem ao número de filhos com informação de avaliação de desmame e sobreano do reprodutor.

Tabelas com valores das Diferenças Esperada na Progênie e respectivas Acurácias - para as características de Peso ao Nascer (PN), Peso a Desmama (Pdd), Peso a Desmama Materno (Pdm) e Peso ao Sobreano (PS), expressas em kg, Total Materno, Ganho de Peso do Desmame ao Sobreano (GPD), expressa em kg/345d; Perímetro Escrotal (PE), em centímetros, e, os escores de Musculatura, Estatura, Umbigo, Estrutura Corporal e Pigmentação ocular, onde o valor expressa a variação das notas 1 a 5.

Percentil (%) - classificação do animal para determinada característica ou índice.

Para uma efetiva utilização deste sumário como ferramenta de trabalho, a ABHB buscou facilitar ao máximo, dispondo no relatório somente as características de maior relevância para o incremento da produção, com orientações básicas para o produtor que busca melhorar seu rebanho.

3.2. REALIZANDO O MELHORAMENTO ATRAVÉS DO ÍNDICE DO PAMPAPLUS (IQG)

O IQG é uma recomendação da ABHB para melhoramento geral de plantéis, ou seja, se você não sabe o que melhorar, utilize o índice para se orientar. Ao lado da informação do IQG, posicionando o animal de acordo com esse índice geral, está o percentil.

Este índice é avaliado anualmente pela ABHB e foi montado de forma a buscar fêmeas mais férteis e capazes de proporcionar ganho de peso a seus filhos, assim como machos com bom peso a desmama e ao sobreano, que possuam boa velocidade de crescimento e capacidade reprodutiva. A partir do índice são gerados os candidatos a receber a dupla marca, registro especial concedido aos touros jovens melhor avaliados da sua geração.

3.3. REALIZANDO O MELHORAMENTO ATRAVÉS DAS CARACTERÍSTICAS AVALIADAS

Para quem deseja utilizar as informações desse sumário de avaliação genética para adquirir animais, sêmen ou direcionar os acasalamentos dentro da sua propriedade, segue abaixo algumas dicas e lembretes indispensáveis para o correto uso dessas informações.

POR QUE FAZER AVALIAÇÃO GENÉTICA?

O processo de avaliação genética usa os dados coletados a campo de várias características de interesse econômico para obter a predição dos valores genéticos dos animais (ou seja, as DEPs). Determinando assim, quais são as melhores vacas e touros do rebanho, para que posteriormente, o criador possa realizar a seleção.

A coleta de dados de campo e a avaliação não é o ponto final, mas o começo. A partir daí deve-se praticar o processo de seleção, onde os melhores reprodutores permanecem transmitindo seus genes para as gerações seguintes.

ANTES DE COMEÇAR, LEMBRETE IMPORTANTÍSSIMO:

As DEPs devem ser SEMPRE comparadas entre animais do mesmo sumário (mesma avaliação).

Para entender essa regra básica e outras questões tais como:

Por que a distribuição das DEPs para PS, por exemplo, varia de um sumário para outro ou por que para algumas raças, quase todas as DEPs para uma característica são positivas, enquanto que para outra elas podem parecer centrar-se em zero, com a mesma quantidade de valores negativos como positivos, é necessário o entendimento do conceito de base genética.

BASE GENÉTICA:

Uma base genética pode ser definida como um grupo de animais com DEP média igual a zero e serve como "alicerce" para as DEPs, ou seja, as DEPs estão dispersas em torno desta base genética, que pode ser definida arbitrariamente. Por exemplo, uma base pode ser definida fixando-se como zero a média dos animais nascidos em determinado ano. Assim, de um ano para o outro e em um mesmo programa de avaliação genética, a base pode mudar. Essa base genética pode ser fixa (por exemplo, utilizando animais referência na população que foram amplamente utilizados nos acasalamentos no decorrer dos anos) ou móvel (forma mais utilizada).

EM OUTRAS PALAVRAS, as avaliações genéticas diferem de um programa para outro, por causa da base genética e, até mesmo dentro do mesmo programa, de um ano para o outro (por causa da base e entre outras questões).

QUAIS CRITÉRIOS CONSIDERAR NA ESCOLHA DOS ANIMAIS?

O criador, mais familiarizado com o Relatório de Avaliação Genética, deve verificar a deficiência de seu rebanho (e o gráfico de tendência genética para as características avaliadas da propriedade pode auxiliar) ou, até, de cada fêmea, e buscar animais que tenham DEP'S capazes de melhorar aquela característica.

Assim, o criador deve buscar animais com índices que sejam adequados ao seu sistema e objetivos de produção.

Se você tem dúvidas se o valor para aquela característica representa muito ou pouco em relação à medida avaliada, você pode se orientar pelo percentil dela (%), às vezes décimos em determinada característica representa 40 posições percentuais, por exemplo.

ATENÇÃO: Nem sempre um valor negativo de DEP significa que o animal é ruim para aquela característica, você deve observar a média da raça. Por exemplo, um animal que tenha uma DEP para Peso a Desmama de -0,2 kg poderá ser um animal com boa DEP a se média da raça para Peso a Desmama for: -0,5 kg. **Mais uma vez o % é um bom indicador para a DEP.**

Um animal com IQG negativo, que seja TOP 0,1% (entre os 0,1% de todos os animais avaliados pelo PampaPlus) por exemplo para Peso ao Sobreano pode ser útil para produção de animais para cruzamento industrial, Por outro lado, um reprodutor que tenha o IQG muito bom, mas seja TOP 99% para peso a nascer, por exemplo, não deve ser usado em novilhas (primíparas).

Utilize os índices para selecionar os animais que lhe interessam, depois escolha entre eles, que mais lhe agrada.

Mais informações: www.pampaplus.com.br ou pampaplus@pampaplus.com.br

Legenda das tabelas

GS = Grau de sangue	PES = Perímetro Escrotal
PN = Peso ao Nascer	MSC = Musculatura
PDd = Peso ao Desmame	EST = Estatura Corporal
PDm = Peso Desmame Materno	CRP = Estrutura Corporal
TMD = Total Materno	UMB = Tamanho do Umbigo
PS = Peso ao Sobreano	PO = Pigmentação Ocular
GPD = Ganho Pós-Desmama	G = dados provenientes do pedigree do animal



HEREFORD

Relatório de Avaliação Genética



Hereford

TOUROS PAIS ORDENADOS POR NOME

Reg.	Nome	Nasc.	Variedade	Lívro	Rebentos	Filhos Desm.	Filhos Sobreano	IQG	%	Peso ao nascer			Peso à desmama materno			Peso à desmama direto			T. ma
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%	
IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,29
152293	ALVORADA E283	2005	PH	PC	2	65	45	1,1	13,0	-0,30	51	27,0	0,65	38	40,0	4,58	55	9,0	2,94
228737	ALVORADA EP01	2005	PH	PO	3	41	30	0,9	18,0	-1,25	44	1,0	1,86	24	20,0	2,66	48	21,0	3,19
IA-619	ANCARES KAMIKAZE 1	2011	PH	ES	3	69	59	0,0	51,0	0,81	48	95,0	-0,77	11	66,0	1,50	56	33,0	-0,02
IA-467	ANHINGA VIC S84 -K16	1999	PH	ES	2	40	16	0,6	28,0	-0,72	49	7,0	2,66	27	11,0	0,93	53	39,0	3,13
240015	ASP C001 FABULOSO UNITED SP6006 TORDO	2012	PH	PO	2	23	8	-0,3	63,0	0,07	33	56,0	-2,15	20	86,0	-1,66	38	69,0	-2,98
IA-457	BAR JM ROCKY 120L	2001	PH	ES	2	29	15	0,0	51,0	-0,13	49	40,0	4,21	48	3,0	-4,16	53	89,0	2,13
182903	BELVISTA 1876	2012	PH	PC	2	85	25	1,5	7,0	1,83	49	99,0	-1,57	20	78,0	8,39	61	1,0	2,63
182931	BELVISTA 1986	2012	PH	PC	2	23	14	1,8	3,0	1,08	25	99,0	1,73	18	22,0	4,65	46	8,0	4,05
IA-605	BENJAMIN X2795 PAYASO MAINLINE	2007	PH	ES	3	37	23	-0,8	78,0	0,81	37	95,0	1,24	21	29,0	-4,21	53	90,0	-0,86
214561	CB BOLSO KEYNOTE 829	1996	PH	PO	3	97	32	0,6	28,0	-1,61	61	0,1	6,20	52	0,5	-6,43	63	97,0	2,98
IA-501	CC CX UNITED 525 ET	2006	PH	ES	6	135	115	-0,4	64,0	1,18	45	99,0	-6,08	29	99,0	2,89	69	19,0	-4,64
IA-455	CN OLD CHAPEL CONDOR 1-981	2001	PH	ES	4	55	4	0,0	49,0	0,84	52	96,0	3,53	45	5,0	-3,40	55	85,0	1,83
IA-555	CRR ABOUT TIME 743	2007	PH	ES	6	128	88	0,8	23,0	-1,79	64	0,1	3,05	44	8,0	0,86	69	40,0	3,48
138789	DO BOLSO A50	2001	PH	PC	2	36	18	2,2	1,0	-0,06	49	45,0	3,12	41	7,0	4,49	52	9,0	5,37
236983	DO BOLSO M059	2013	PH	PC	5	132	17	3,0	0,5	-0,44	50	19,0	-0,29	18	57,0	7,38	64	1,0	3,40
IA-480	ELM-LODGE NEXT BIG THING 3N	2003	PH	ES	5	24	12	-0,1	56,0	-0,80	35	5,0	5,81	26	0,5	-5,49	44	95,0	3,06
227259	ESCONDIDA VICTOR 1606	2004	PH	PO	2	100	69	-1,7	96,0	0,49	46	84,0	-7,63	30	99,0	0,16	48	48,0	-7,55
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0	8,23
228897	GAP 1509 ALABAMA	2006	PH	PO	3	59	43	0,2	43,0	0,23	51	68,0	-1,36	33	75,0	3,40	55	15,0	0,34
230108	GARUPÁ 9069 PONTERO	2007	PH	PO	3	70	39	-1,2	88,0	-0,40	35	21,0	0,49	12	42,0	-2,00	39	73,0	-0,50
IA-582	GUAICOS X1040 TE	2010	PH	ES	6	148	90	0,0	48,0	-0,55	54	13,0	0,44	22	43,0	1,97	67	28,0	1,42
IA-601	GUAICOS X375 TE CARBONERO	2008	PH	ES	2	43	34	0,7	25,0	0,50	24	85,0	-0,31	11	58,0	1,18	50	36,0	0,28
IA-464	GUAICOS X8336 TE	2000	PH	ES	4	34	13	-0,4	64,0	-0,07	41	44,0	-2,13	40	85,0	5,46	41	5,0	0,60
IA-481	GUAICOS X9026 TE (COMANDANTE)	2003	PH	ES	13	174	88	-2,0	98,0	-0,07	59	45,0	-6,45	48	99,0	-2,48	69	77,0	-7,69
141365	GUATAMBU A1573 -TAPERA	2001	PH	PC	6	90	29	-0,8	79,0	-0,47	47	17,0	-1,64	59	79,0	2,92	60	19,0	-0,18
163032	GUATAMBU G1023	2007	PH	PC	2	38	16	-1,1	87,0	-0,76	46	6,0	5,77	23	0,5	-7,83	50	99,0	1,85
2402	GUATAMBU T1057 (HH) TOTAL	1997	HH	LA	2	61	27	-0,3	62,0	-1,03	62	2,0	0,26	49	47,0	3,59	59	14,0	2,05
126782	GUATAMBU U1044 REGALO	1998	PH	PC	2	23	8	-0,5	69,0	-0,13	37	40,0	-5,82	33	99,0	1,82	45	29,0	-4,91
IA-563	HORMIGA CAUDILLO 27	2009	PH	ES	4	31	18	0,5	32,0	0,54	45	87,0	-3,09	17	93,0	3,96	51	12,0	-1,11
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5	-0,43
IA-597	HORMIGA LAPACHO 7 RP140 CAUDILLO	2005	PH	ES	8	214	114	1,2	12,0	0,47	63	83,0	0,27	26	47,0	4,46	71	9,0	2,50
167590	IRAPUA 7155	2008	PH	PC	2	61	42	1,3	9,0	0,10	58	58,0	0,22	26	48,0	4,63	61	8,0	2,54
171004	IRAPUA 9031	2009	PH	PC	3	115	16	1,8	4,0	-1,12	40	1,0	-1,60	35	79,0	7,38	50	1,0	2,09
IA-416	JJJ VICTOR S133 637	1996	PH	ES	2	26	21	0,3	37,0	0,15	45	62,0	4,93	41	1,0	-1,14	48	63,0	4,35
IA-473	LAGRAND RELOAD 80P ET	2004	PH	ES	7	70	58	-1,8	97,0	0,48	59	83,0	1,14	38	31,0	-3,00	63	82,0	-0,36
225477	MAUÁ BIENVENIDO DO PONTAL 1809	2004	PH	PO	4	87	60	0,2	41,0	-0,44	61	19,0	-0,03	54	52,0	-1,08	63	63,0	-0,57
240327	MAUÁ LORD DO PONTAL 4077	2012	PH	PO	5	38	26	1,0	16,0	-0,12	28	41,0	-0,52	13	61,0	0,72	47	42,0	-0,16
229172	MAUÁ ROCKY DO PONTAL 2207	2006	PH	PO	2	80	60	0,0	50,0	1,19	51	99,0	2,33	45	14,0	0,14	55	48,0	2,40
242479	MAUÁ ROGER DO PONTAL 4297	2013	PH	PO	2	53	27	1,4	8,0	1,89	44	99,0	-2,78	14	91,0	10,15	54	0,5	2,30
242283	MAUÁ WRANGLER DO PONTAL 4377	2013	PH	PO	2	27	8	0,2	40,0	-0,88	34	4,0	-0,39	11	59,0	0,71	44	42,0	-0,04
IA-565	MCCOY 55M ABSOLUTE 49S	2006	PH	ES	3	70	44	-0,3	63,0	-1,06	53	2,0	0,86	33	36,0	5,69	60	4,0	3,70

Total terno	Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC
18,0	3,07	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0
12,0	6,67	54	10,0	3,87	43	8,0	0,41	36	7,0	0,08	53	27,0	0,20	55	6,0	-0,16	93,0	0,02	62,0	0,12	13,0			
10,0	3,96	46	23,0	1,55	34	29,0	0,34	23	11,0	0,10	45	23,0	0,13	47	16,0	-0,09	35	81,0	-0,11	43	8,0	0,11	40	14,0
52,0	2,52	55	32,0	-1,02	43	65,0	0,44	37	6,0	-0,11	54	82,0	0,06	56	32,0	0,11	25	17,0	0,02	28	62,0	0,73	22	0,1
11,0	-0,58	48	55,0	1,10	33	35,0	-0,06	34	59,0	0,08	45	27,0	0,03	47	43,0	0,07	45	28,0	-0,08	47	13,0	-0,25	42	99,0
90,0	-1,09	37	59,0	0,94	28	37,0	-0,01	25	52,0	0,12	36	18,0	0,01	38	49,0	0,10	36	18,0	-0,06	38	22,0	0,03	31	39,0
20,0	-5,30	54	85,0	0,42	45	45,0	-0,06	34	59,0	-0,04	57	63,0	-0,05	58	65,0	-0,06	55	72,0	-0,07	56	16,0	-0,13	43	90,0
15,0	11,48	57	1,0	4,35	41	6,0	0,11	34	35,0	0,21	56	5,0	0,08	57	27,0	0,13	49	13,0	-0,03	51	36,0	-0,19	48	97,0
5,0	10,61	45	2,0	7,78	34	0,5	0,09	22	38,0	0,15	45	12,0	0,10	47	22,0	0,02	44	43,0	-0,02	41	38,0	0,36	34	0,1
65,0	-6,11	50	89,0	-1,82	37	76,0	0,21	22	23,0	-0,12	49	83,0	-0,11	51	82,0	-0,13	34	89,0	-0,02	39	41,0	-0,07	31	76,0
12,0	-3,18	59	74,0	5,84	45	2,0	-0,15	48	71,0	-0,11	58	81,0	0,00	60	50,0	-0,06	57	70,0	-0,09	60	11,0	-0,33	55	99,0
97,0	4,29	69	21,0	1,60	58	28,0	0,05	51	43,0	0,09	68	26,0	-0,03	70	61,0	0,14	66	12,0	0,02	69	61,0	0,02	63	44,0
24,0	-2,32	51	68,0	3,27	36	12,0	-0,39	92,0	-0,04	51	64,0	0,14	52	14,0	-0,02	46	57,0	-0,03	42	35,0	0,09	45	19,0	
8,0	4,52	68	19,0	3,04	57	13,0	-0,14	53	70,0	0,03	67	43,0	0,16	69	12,0	0,01	60	47,0	-0,03	65	37,0	0,16	60	6,0
2,0	11,81	50	1,0	9,19	38	0,1	0,57	41	2,0	0,02	50	46,0	0,15	52	13,0	0,03	49	40,0	-0,02	52	38,0	0,20	46	3,0
9,0	20,29	55	0,1	15,21	36	0,1	0,67	37	1,0	0,10	53	22,0	0,09	55	26,0	0,11	52	16,0	-0,04	55	31,0	-0,13	53	90,0
11,0	-8,31	41	95,0	-3,24	30	89,0	0,06	15	42,0	0,01	41	48,0	0,02	42	44,0	0,02	28	43,0	-0,04	30	28,0	0,34	25	0,1
99,0	3,14	46	28,0	3,34	35	11,0	-1,01	28	99,0	-0,01	46	54,0	-0,33	47	99,0	-0,17	44	94,0	-0,06	47	22,0	-0,09	41	82,0
0,1	5,23	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
46,0	-0,01	54	51,0	-4,12	45	94,0	0,26	33	18,0	0,33	54	1,0	-0,05	55	65,0	0,07	27,0	-0,03	33,0	0,02	43	44,0		
60,0	-5,50	37	86,0	-4,33	25	95,0	-0,63	21	99,0	-0,06	35	67,0	-0,08	37	73,0	0,03	34	41,0	0,00	37	52,0	-0,16	29	94,0
29,0	-0,78	65	57,0	-4,35	53	95,0	0,07	46	40,0	0,18	64	9,0	0,03	66	43,0	0,04	45	37,0	0,04	42	69,0	-0,09	34	80,0
47,0	5,09	49	17,0	3,57	37	10,0	0,13	27	33,0	0,11	47	21,0	-0,05	49	66,0	-0,09	10	79,0	0,00	48,0	0,00	49,0		
42,0	2,27	41	34,0	-2,77	34	85,0	-0,79	32	99,0	0,08	46	28,0	-0,01	47	54,0	0,06	45	32,0	-0,11	46	8,0	0,32	42	0,5
99,0	-4,66	66	82,0	-3,43	54	90,0	0,16	50	29,0	-0,16	65	89,0	-0,09	67	75,0	-0,19	61	96,0	-0,06	62	21,0	0,30	58	0,5
54,0	-1,59	60	63,0	-4,60	52	96,0	-0,15	45	71,0	-0,14	64	87,0	-0,03	66	59,0	-0,09	59	80,0	-0,04	61	30,0	0,05	56	31,0
24,0	-12,42	46	99,0	-5,15	31	97,0	-0,25	23	82,0	-0,07	44	72,0	-0,20	46	94,0	-0,21	97,0	-0,01	46,0	0,03	39,0			
21,0	1,20	57	41,0	-4,02	44	93,0	-0,80	40	99,0	0,07	54	31,0	-0,04	56	63,0	0,03	40,0	-0,05	25,0	-0,19	97,0			
98,0	3,44	42	26,0	3,83	32	8,0	-0,13	24	69,0	0,01	41	48,0	0,07	42	31,0	0,01	40	46,0	0,02	41	59,0	-0,16	37	94,0
69,0	8,46	47	5,0	3,20	33	12,0	-0,06	25	60,0	0,08	46	27,0	0,02	47	46,0	0,05	42	32,0	0,07	45	83,0	-0,02	39	60,0
59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03	61,0	0,00	48,0	0,00	49,0			
16,0	8,08	67	6,0	3,48	55	10,0	0,39	46	9,0	0,10	66	24,0	0,12	67	19,0	0,07	56	26,0	0,01	59	54,0	0,09	54	19,0
16,0	6,49	60	11,0	2,12	48	22,0	0,69	41	1,0	0,17	59	10,0	-0,05	61	66,0	0,06	54	29,0	-0,09	50	11,0	0,17	53	5,0
21,0	13,22	49	1,0	8,21	38	0,5	0,12	36	33,0	0,30	50	1,0	0,20	52	6,0	0,14	36	11,0	-0,07	39	17,0	0,05	33	31,0
4,0	-2,91	49	72,0	-1,64	41	74,0	0,16	29	29,0	-0,08	51	74,0	0,05	53	36,0	0,09	48	22,0	0,01	51	55,0	0,37	45	0,1
57,0	-12,89	62	99,0	-10,68	52	99,0	-0,19	47	76,0	-0,14	62	86,0	0,04	64	38,0	-0,07	56	73,0	0,02	59	63,0	0,21	51	2,0
61,0	-0,16	64	52,0	1,43	55	30,0	0,81	46	0,5	-0,03	65	59,0	0,09	67	25,0	0,00	44	51,0	-0,08	45	14,0	-0,13	44	89,0
54,0	8,22	43	6,0	8,99	30	0,1	0,11	25	36,0	-0,03	42	59,0	0,04	43	37,0	0,10	29	18,0	-0,03	31	37,0	-0,34	28	99,0
17,0	-2,68	54	70,0	-2,20	45	80,0	-0,09	33	63,0	0,08	55	28,0	-0,11	57	81,0	0,05	36	35,0	0,03	48	68,0	-0,03	49	62,0
18,0	16,41	50	0,1	5,67	35	2,0	0,11	27	35,0	0,12	48	19,0	0,25	49	3,0	0,27	33	1,0	0,02	44	63,0	-0,21	44	98,0
52,0	1,78	37	37,0	1,20	20	34,0	0,38	14	9,0	0,04	34	40,0	0,10	35	23,0	0,02	25	45,0	-0,02	30	38,0	-0,04	31	64,0
7,0	-0,35	59	53,0	-7,52	47	99,0	0,28	38	16,0	-0,26	58	98,0	0,05	60	37,0	-0,20	24	97,0	-0,05	26	26,0	0,05	21	31,0

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TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Variedade	Livo	Rebanhos	Filhos Desm.	Filhos Sobreano	IQG	%	Peso ao nascer			Peso à desmama materno			Peso à desmama direto			Total materno	
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
IA-543	MIRASIERRA FAROLERO X8	2005	PH	ES	4	86	65	-1,1	85,0	-0,13	51	40,0	-2,56	36	90,0	-4,17	60	89,0	-4,64	97,0
IA-583	MSU XEROX 20X	2010	PH	ES	3	36	29	1,0	17,0	0,58	22	88,0	-2,31	10	87,0	7,88	35	1,0	1,63	26,0
IA-511	PALENQUERO DOMINANTE 117	2005	PH	ES	4	48	23	-0,6	71,0	-1,58	46	0,1	-0,20	18	56,0	-2,46	55	77,0	-1,43	73,0
IA-624	PALENQUERO DOMINANTE 202 HALCON	2008	PH	ES	2	39	15	-0,3	62,0	0,70	37	92,0	-0,80	11	66,0	1,30	46	35,0	-0,15	54,0
126165	RECREIO N440 (NOBRE)	1998	PH	PC	7	58	32	0,4	34,0	0,16	57	63,0	-3,01	61	93,0	4,70	62	8,0	-0,66	62,0
138526	RECREIO T103	2001	PH	PC	2	37	19	-0,9	83,0	0,07		56,0	0,21	50	48,0	-1,65	54	69,0	-0,62	62,0
167016	RECOLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,27	0,1
170551	RECOLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1	8,67	0,1
IA-487	REMITALL SUPER DUTY 42S	2006	PH	ES	9	132	89	-1,2	89,0	1,15	60	99,0	-5,20	42	99,0	3,70	70	13,0	-3,35	92,0
IA-512	RV STOCKER 6662	2006	PH	ES	4	27	28	0,5	32,0	0,07	43	56,0	-2,55	32	90,0	5,32	49	6,0	0,11	50,0
IA-475	SANTA INES BUCANEIRO 1	2003	PH	ES	8	78	38	-2,2	99,0	-0,26	45	30,0	-2,94	34	93,0	-3,86	61	88,0	-4,87	98,0
IA-461	SANTA INES DELIVERANCE 5-18-27 (CHARRUA)	1999	PH	ES	11	108	67	-0,6	71,0	-0,27	54	29,0	2,31	58	15,0	-3,41	64	85,0	0,61	42,0
IA-448	SANTA INES TORDO 6 8190	2001	PH	ES	6	66	44	-0,3	61,0	1,00	55	98,0	0,07	49	51,0	-2,77	61	80,0	-1,32	72,0
4530	SANTA MARIA 1694919S SUPREMO	2004	PH	LA	2	214	115	0,2	41,0	-1,38	70	0,5	4,25	50	2,0	-2,69	72	79,0	2,91	12,0
147586	SANTA MARIA 170453	2004	PH	PC	3	39	24	0,5	31,0	-0,60	51	11,0	9,15	43	0,1	-9,67	56	99,0	4,32	4,0
4563	SANTA MARIA 360087	2005	PH	LA	2	94	57	1,3	9,0	-0,83	60	5,0	3,42	38	6,0	0,11	63	49,0	3,48	8,0
244895	SANTA RITA VICTORIO PV377	2014	PH	PO	2	20	8	-0,6	71,0	0,60	38	89,0	0,89	15	35,0	-2,28	40	75,0	-0,25	56,0
171256	SANTA TEREZA E1120	2009	PH	PC	2	29	20	-0,6	72,0	-0,37	45	23,0	-0,98	26	70,0	-0,66	49	58,0	-1,31	72,0
IA-539	SATUR FORC BOOMER-3509	2005	PH	ES	4	49	43	-1,4	92,0	0,25	31	70,0	-0,84	27	67,0	-2,80	54	80,0	-2,24	83,0
IA-600	SAUDADE X2223 PATORUZU ARTURO	2009	PH	ES	2	51	10	1,3	9,0	0,62	47	90,0	-4,82	14	99,0	16,14	51	0,1	3,25	10,0
233137	SÃO FERNANDO CONDOR 7917	2008	PH	PO	2	185	127	0,0	51,0	0,10	65	58,0	2,17	44	16,0	-0,86	69	60,0	1,74	25,0
212775	SÃO FERNANDO SF RIVAL 7045	1996	PH	PO	2	36	27	0,9	19,0	0,46	35	82,0	2,04	23	18,0	0,61	41	43,0	2,34	18,0
232107	SÃO FERNANDO TORDO 7885	2008	PH	PO	2	35	22	2,1	2,0	0,99	43	98,0	1,36	30	27,0	3,78	51	13,0	3,25	10,0
223553	SÃO FERNANDO VICTOR 7507	2003	PH	PO	2	49	27	1,1	13,0	0,31	35	74,0	4,99	33	1,0	5,07	44	6,0	7,53	0,5
235492	SÃO MARCOS KEYNOTE 4218	2009	PH	PO	4	24	16	0,9	18,0	-0,22	38	33,0	-0,22	16	56,0	2,97	43	19,0	1,26	32,0
IA-505	SHF RIB EYE M326 R117	2005	PH	ES	4	27	14	0,2	41,0	-0,40	42	21,0	0,94	13	34,0	1,04	47	38,0	1,46	29,0
IA-485	SOUTH BUKALONG SHANNON 4	2004	PH	ES	6	75	35	0,0	51,0	0,46	49	82,0	-2,43	17	89,0	4,28	58	10,0	-0,29	56,0
IA-547	STAR BRIGHT FUTURE 533P ET	2004	PH	ES	4	46	37	1,6	5,0	2,03	39	99,0	2,61	20	12,0	10,10	52	0,5	7,66	0,1
IA-564	STAR KCL BREAKOUT 3T ET	2007	PH	ES	3	282	120	1,1	13,0	0,80	77	95,0	2,79	56	10,0	0,03	79	50,0	2,80	13,0
245110	TAMANCA ALABAMA I002 L055	2014	PH	PO	2	71	42	1,6	5,0	3,70	50	99,0	-0,39	20	59,0	14,41	57	0,1	6,82	0,5
248950	TAMANCA CAUDILLO N002 FIV	2016	PH	PO	2	20	0	0,3	36,0	0,70	37	92,0	0,25	14	47,0	1,17	41	36,0	0,84	38,0
196487	TAMANCA J259	2013	PH	PC	2	35	29	2,2	1,0	1,45	46	99,0	5,87	24	0,5	-0,10	51	51,0	5,82	1,0
244981	TAMANCA M166	2015	PH	PC	2	38	0	1,6	6,0	-0,31	46	27,0	4,32	25	2,0	-1,41	50	66,0	3,62	7,0
220553	TANK	2001	PH	PO	3	34	1	-0,9	81,0	-1,11	46	1,0	-2,48	27	89,0	-2,16	47	74,0	-3,55	93,0
IA-587	TH 122 71I VICTOR 719T	2007	PH	ES	6	119	3	0,2	42,0	-1,49	48	0,5	0,20	16	48,0	-0,06	56	51,0	0,17	49,0
IA-557	THR THOR 4029	2004	PH	ES	3	37	35	-1,2	88,0	1,08	45	99,0	0,48	23	43,0	-2,99	53	81,0	-1,02	68,0
IA-617	TLELL 199S XPLOSIVE 18X	2010	PH	ES	2	28	10	0,3	37,0	0,47	39	83,0	-0,92	11	68,0	2,96	44	19,0	0,56	42,0
IA-440	TRANQUERAS X1573 BN BIENVENIDO TE	1998	PH	ES	4	48	14	0,1	45,0	-1,57	45	0,1	-2,81	47	92,0	6,21	56	3,0	0,29	47,0
IA-602	TRANQUERAS X4397 FD FINANCIERO RETRUCO	2009	PH	ES	3	49	34	-0,3	64,0	0,82	33	95,0	-0,78	11	66,0	1,07	53	37,0	-0,24	55,0
IA-618	TRIARA WIDE LOAD 391W	2009	PH	ES	4	24	16	1,5	6,0	0,31	22	74,0	-2,39	11	88,0	9,70	41	0,5	2,46	17,0
IA-496	WERT X1839 KILLER KAISER VISION TE	2001	PH	ES	2	20	14	-0,4	67,0	0,41		80,0	-0,29	20	57,0	-1,28	28	65,0	-0,93	66,0
IA-474	WIRRUNA WALDECK	2001	PH	ES	2	20	5	0,5	30,0	-0,24	21	31,0	2,82	21	10,0	-1,81	33	71,0	1,92	23,0
IA-508	WLB GLOBAL 72M-50S	2006	PH	ES	9	77	46	1,0	15,0	0,12	59	59,0	1,41	42	27,0	1,45	63	33,0	2,13	20,0
145602	WOLF 1265 CLASSICO	2003	PH	PC	6	69	19	-0,3	63,0	0,59	54	89,0	-3,79	31	97,0	2,47	59	23,0	-2,55	86,0

Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular					
DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
-4,46	60	81,0	0,13	48	49,0	-0,08	44	62,0	0,11	58	22,0	-0,16	60	90,0	-0,10	48	83,0	0,00	49	50,0	-0,30	41	99,0			
11,48	32	1,0	1,97	22	24,0	0,53	13	3,0	0,18	30	8,0	0,35	31	0,5	-0,03	1	61,0	0,00	1	48,0	0,00	1	49,0			
-0,58	50	55,0	2,79	34	16,0	-0,65	37	99,0	-0,12	49	83,0	0,03	50	42,0	-0,08	47	78,0	0,04	50	70,0	0,03	44	39,0			
-1,69	41	63,0	-0,14	25	53,0	-0,05		58,0	-0,01	38	55,0	-0,11	39	81,0	-0,06		71,0	-0,02		38,0	0,32		0,5			
7,72	64	7,0	3,75	58	9,0	-0,20	52	76,0	0,08	68	28,0	0,08	69	28,0	0,03	64	42,0	-0,07	69	18,0	0,15	64	8,0			
-4,81	56	83,0	-3,88	51	93,0	-0,11	44	67,0	-0,10	60	79,0	-0,09	61	75,0	-0,10	58	82,0	-0,03	61	36,0	-0,03	55	62,0			
7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0			
23,79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1			
-2,18	69	67,0	-6,84	57	99,0	-0,49	54	96,0	0,22	68	5,0	-0,06	69	68,0	0,20	66	4,0	-0,08	69	15,0	0,05	63	34,0			
7,48	50	8,0	2,02	42	23,0	0,12	33	34,0	0,10	51	22,0	0,16	53	11,0	-0,01	48	54,0	-0,01	53	45,0	0,14	46	9,0			
-8,65	57	96,0	-6,13	43	99,0	-0,17	35	73,0	-0,15	56	88,0	-0,23	58	96,0	-0,13	55	89,0	-0,08	57	15,0	-0,15	51	93,0			
-4,47	64	81,0	-0,89	55	64,0	-0,60	49	99,0	0,01	66	47,0	-0,07	67	72,0	0,03	62	41,0	0,00	63	51,0	0,18	59	5,0			
-1,68	61	63,0	1,62	50	28,0	0,09	38	38,0	-0,07	61	72,0	0,04	63	40,0	-0,10	52	81,0	-0,03	54	33,0	0,15	48	7,0			
-3,82	69	78,0	-0,84	57	63,0	-0,04	34	57,0	0,03	68	40,0	0,00	69	51,0	0,05	66	34,0	-0,03	69	33,0	-0,01	63	55,0			
-7,33	55	93,0	4,69	45	4,0	0,04	35	45,0	-0,06	55	70,0	-0,15	57	89,0	-0,18	42	95,0	-0,02	35	39,0	-0,30		99,0			
3,88	59	23,0	6,32	44	1,0	-0,10	27	64,0	0,12	58	18,0	0,01	59	49,0	0,00	56	50,0	-0,06	59	21,0	-0,07	51	76,0			
-1,70	38	64,0	0,58	27	42,0	-0,27	23	84,0	-0,14	40	87,0	-0,13	42	85,0	-0,26		99,0	-0,02	40	41,0	0,31	33	0,5			
-0,84	48	57,0	0,63	38	41,0	-0,32	28	88,0	-0,15	46	88,0	-0,02	48	56,0	-0,02	22	58,0	-0,08	22	16,0	0,00	19	51,0			
-8,27	52	95,0	-7,37	40	99,0	-0,24	29	80,0	0,19	51	8,0	-0,14	53	86,0	0,06	49	30,0	-0,03	52	34,0	-0,27	46	99,0			
16,86	44	0,1	-2,23	24	80,0	0,67	14	1,0	0,19	42	7,0	0,23	43	4,0	0,20	41	4,0	0,00	43	49,0	0,01	40	45,0			
-1,65	68	63,0	-0,47	58	58,0	-0,03	44	55,0	-0,09	67	77,0	0,03	69	41,0	-0,05	66	68,0	-0,02	69	40,0	-0,08	63	78,0			
2,52	41	32,0	1,81	33	26,0	0,37	26	10,0	0,08	42	27,0	0,00	43	51,0	0,11	41	16,0	0,00	44	51,0	0,17	36	5,0			
9,62	49	3,0	6,89	39	1,0	0,56	28	2,0	0,34	49	1,0	0,07	51	31,0	0,19	47	5,0	-0,04	50	29,0	-0,28	43	99,0			
3,42	43	26,0	-1,76	36	75,0	0,44	29	6,0	0,00	44	51,0	0,22	46	4,0	0,01	43	46,0	-0,05	46	27,0	0,40	39	0,1			
3,91	40	23,0	2,07	29	23,0	0,24	23	20,0	0,23	39	4,0	0,00	40	50,0	-0,03	32	61,0	0,04	39	70,0	-0,10	33	83,0			
1,28	43	41,0	-0,07	30	52,0	0,21	17	23,0	-0,02	41	58,0	-0,08	43	73,0	0,08	40	23,0	-0,02	41	41,0	0,15	33	8,0			
6,03	54	12,0	2,34	39	20,0	-0,23	24	80,0	-0,09	53	77,0	0,15	54	13,0	-0,01	43	53,0	-0,01	46	45,0	-0,03	36	61,0			
10,61	51	2,0	0,32	38	46,0	0,28	29	16,0	0,11	50	20,0	0,27	52	2,0	0,11	45	16,0	0,05	51	73,0	-0,03	44	63,0			
5,71	74	14,0	5,24	62	3,0	-0,03	53	55,0	0,07	73	29,0	-0,02	74	57,0	-0,03	69	63,0	-0,02	72	39,0	-0,05	69	68,0			
14,31	56	0,5	-0,04	44	51,0	0,58	42	2,0	0,08	56	27,0	0,38	58	0,5	-0,01	9	56,0	-0,04	12	32,0	-0,22	10	98,0			
3,26		27,0	1,06		35,0	0,17		28,0	-0,03	29	61,0	0,02	30	46,0	0,00		52,0	0,00		51,0	0,01		47,0			
5,76	52	13,0	7,56	43	0,5	0,63	40	1,0	0,22	52	5,0	0,15	54	13,0	0,09		22,0	-0,02		40,0	0,03		41,0			
2,33	45	33,0	5,08	30	3,0	0,05	29	43,0	0,51	44	0,1	-0,14	45	86,0	0,10		19,0	-0,01		43,0	0,08		23,0			
-1,29	38	61,0	1,26	17	33,0	-0,11	13	66,0	-0,13	28	84,0	-0,09	29	77,0	-0,14	24	91,0	0,00	25	49,0	0,01	26	47,0			
0,91	43	44,0	0,65	17	41,0	0,29	12	15,0	0,02	42	44,0	0,04	42	40,0	-0,10	39	83,0	-0,05	39	28,0	0,11	42	15,0			
-9,28	52	97,0	-8,39	39	99,0	0,33	33	12,0	0,00	51	51,0	-0,06	53	68,0	-0,01	49	54,0	-0,06	53	22,0	-0,09	45	82,0			
6,15	38	12,0	1,21	21	33,0	0,32	21	13,0	-0,16	34	90,0	0,02	35	46,0	-0,02	34	58,0	-0,06	35	20,0	-0,08	31	79,0			
5,22	53	16,0	-0,26	40	55,0	0,50	33	4,0	-0,04	52	63,0	0,23	54	4,0	0,06	50	29,0	-0,05	52	25,0	0,25	49	1,0			
1,04	51	43,0	-1,19	38	68,0	-0,11	18	66,0	-0,09	49	77,0	0,04	51	37,0	0,08	47	26,0	-0,02	51	41,0	0,00	43	51,0			
16,31	38	0,1	5,95	25	1,0	0,33	19	12,0	0,02	36	44,0	0,16	37	11,0	0,01	35	48,0	0,06	37	78,0	0,41	30	0,1			
-3,20	27	74,0	-2,69	19	85,0	0,04	8	44,0	0,11	26	20,0	-0,04	28	64,0	0,04	26	37,0	-0,01	28	45,0	0,02	22	45,0			
-2,73	29	71,0	0,33	17	46,0	0,29	11	16,0	0,18	28	8,0	-0,04	29	62,0	0,04	26	36,0	-0,05	24	25,0	0,10	20	16,0			
3,63	60	25,0	1,29	46	32,0	0,55	43	3,0	0,20	59	7,0	0,04	61	38,0	0,18	57	6,0	0,03	60	65,0	-0,04	55	66,0			
2,25	53	34,0	0,51	36	43,0	-0,17	21	73,0	0,24	49	3,0	0,22	50	5,0	0,05	33	34,0	0,04	25	70,0	0,10	42	16,0			

Hereford

TOUROS PAIS LÍDERES ORDENADOS PELO ÍNDICE PAMPAPLUS (IQG) - TOP 30%

Identificador	Nome do Torador	Ano	Sexo	Cor	Idade	Altura	Peso	Índice	Índice	Índice	Índice	Índice	Índice	Índice	Índice	Índice	Índice	Índice	Índice	Índice
170551	RECLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1	8,	
236983	DO BOLSO M059	2013	PH	PC	5	132	17	3,0	0,5	-0,44	50	19,0	-0,29	18	57,0	7,38	64	1,0	3,	
167016	RECLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,	
138789	DO BOLSO A50	2001	PH	PC	2	36	18	2,2	1,0	-0,06	49	45,0	3,12	41	7,0	4,49	52	9,0	5,	
196487	TAMANCA J259	2013	PH	PC	2	35	29	2,2	1,0	1,45	46	99,0	5,87	24	0,5	-0,10	51	51,0	5,	
232107	SÃO FERNANDO TORDO 7885	2008	PH	PO	2	35	22	2,1	2,0	0,99	43	98,0	1,36	30	27,0	3,78	51	13,0	3,	
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0	8,	
182931	BELVISTA 1986	2012	PH	PC	2	23	14	1,8	3,0	1,08	25	99,0	1,73	18	22,0	4,65	46	8,0	4,	
171004	IRAPUA 9031	2009	PH	PC	3	115	16	1,8	4,0	-1,12	40	1,0	-1,60	35	79,0	7,38	50	1,0	2,	
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5	-0,	
IA-547	STAR BRIGHT FUTURE 533P ET	2004	PH	ES	4	46	37	1,6	5,0	2,03	39	99,0	2,61	20	12,0	10,10	52	0,5	7,	
245110	TAMANCA ALABAMA I002 L055	2014	PH	PO	2	71	42	1,6	5,0	3,70	50	99,0	-0,39	20	59,0	14,41	57	0,1	6,	
244981	TAMANCA M166	2015	PH	PC	2	38	0	1,6	6,0	-0,31	46	27,0	4,32	25	2,0	-1,41	50	66,0	3,	
IA-618	TRIARA WIDE LOAD 391W	2009	PH	ES	4	24	16	1,5	6,0	0,31	22	74,0	-2,39	11	88,0	9,70	41	0,5	2,	
182903	BELVISTA 1876	2012	PH	PC	2	85	25	1,5	7,0	1,83	49	99,0	-1,57	20	78,0	8,39	61	1,0	2,	
242479	MAUÁ ROGER DO PONTAL 4297	2013	PH	PO	2	53	27	1,4	8,0	1,89	44	99,0	-2,78	14	91,0	10,15	54	0,5	2,	
IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,	
167590	IRAPUA 7155	2008	PH	PC	2	61	42	1,3	9,0	0,10	58	58,0	0,22	26	48,0	4,63	61	8,0	2,	
4563	SANTA MARIA 360087	2005	PH	LA	2	94	57	1,3	9,0	-0,83	60	5,0	3,42	38	6,0	0,11	63	49,0	3,	
IA-600	SAUDADE X2223 PATORUZU ARTURO	2009	PH	ES	2	51	10	1,3	9,0	0,62	47	90,0	-4,82	14	99,0	16,14	51	0,1	3,	
IA-597	HORMIGA LAPACHO 7 RP140 CAUDILLO	2005	PH	ES	8	214	114	1,2	12,0	0,47	63	83,0	0,27	26	47,0	4,46	71	9,0	2,	
IA-564	STAR KCL BREAKOUT 3T ET	2007	PH	ES	3	282	120	1,1	13,0	0,80	77	95,0	2,79	56	10,0	0,03	79	50,0	2,	
152293	ALVORADA E283	2005	PH	PC	2	65	45	1,1	13,0	-0,30	51	27,0	0,65	38	40,0	4,58	55	9,0	2,	
223553	SÃO FERNANDO VICTOR 7507	2003	PH	PO	2	49	27	1,1	13,0	0,31	35	74,0	4,99	33	1,0	5,07	44	6,0	7,	
IA-508	WLB GLOBAL 72M-50S	2006	PH	ES	9	77	46	1,0	15,0	0,12	59	59,0	1,41	42	27,0	1,45	63	33,0	2,	
240327	MAUÁ LORD DO PONTAL 4077	2012	PH	PO	5	38	26	1,0	16,0	-0,12	28	41,0	-0,52	13	61,0	0,72	47	42,0	-0,	
IA-583	MSU XEROX 20X	2010	PH	ES	3	36	29	1,0	17,0	0,58	22	88,0	-2,31	10	87,0	7,88	35	1,0	1,	
228737	ALVORADA EP01	2005	PH	PO	3	41	30	0,9	18,0	-1,25	44	1,0	1,86	24	20,0	2,66	48	21,0	3,	
235492	SÃO MARCOS KEYNOTE 4218	2009	PH	PO	4	24	16	0,9	18,0	-0,22	38	33,0	-0,22	16	56,0	2,97	43	19,0	1,	
212775	SÃO FERNANDO SF RIVAL 7045	1996	PH	PO	2	36	27	0,9	19,0	0,46	35	82,0	2,04	23	18,0	0,61	41	43,0	2,	
IA-555	CRR ABOUT TIME 743	2007	PH	ES	6	128	88	0,8	23,0	-1,79	64	0,1	3,05	44	8,0	0,86	69	40,0	3,	
IA-601	GUAICOS X375 TE CARBONERO	2008	PH	ES	2	43	34	0,7	25,0	0,50	24	85,0	-0,31	11	58,0	1,18	50	36,0	0,	
IA-467	ANHINGA VIC S84 -K16	1999	PH	ES	2	40	16	0,6	28,0	-0,72	49	7,0	2,66	27	11,0	0,93	53	39,0	3,	
214561	CB BOLSO KEYNOTE 829	1996	PH	PO	3	97	32	0,6	28,0	-1,61	61	0,1	6,20	52	0,5	-6,43	63	97,0	2,	

Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
67	0,1	23,79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1
40	9,0	20,29	55	0,1	15,21	36	0,1	0,67	37	1,0	0,10	53	22,0	0,09	55	26,0	0,11	52	16,0	-0,04	55	31,0	-0,13	53	90,0
27	0,1	7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
37	2,0	11,81	50	1,0	9,19	38	0,1	0,57	41	2,0	0,02	50	46,0	0,15	52	13,0	0,03	49	40,0	-0,02	52	38,0	0,20	46	3,0
82	1,0	5,76	52	13,0	7,56	43	0,5	0,63	40	1,0	0,22	52	5,0	0,15	54	13,0	0,09		22,0	-0,02		40,0	0,03		41,0
25	10,0	9,62	49	3,0	6,89	39	1,0	0,56	28	2,0	0,34	49	1,0	0,07	51	31,0	0,19	47	5,0	-0,04	50	29,0	-0,28	43	99,0
23	0,1	5,23	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
05	5,0	10,61	45	2,0	7,78	34	0,5	0,09	22	38,0	0,15	45	12,0	0,10	47	22,0	0,02	44	43,0	-0,02	41	38,0	0,36	34	0,1
09	21,0	13,22	49	1,0	8,21	38	0,5	0,12	36	33,0	0,30	50	1,0	0,20	52	6,0	0,14	36	11,0	-0,07	39	17,0	0,05	33	31,0
43	59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03		61,0	0,00		48,0	0,00		49,0
66	0,1	10,61	51	2,0	0,32	38	46,0	0,28	29	16,0	0,11	50	20,0	0,27	52	2,0	0,11	45	16,0	0,05	51	73,0	-0,03	44	63,0
82	0,5	14,31	56	0,5	-0,04	44	51,0	0,58	42	2,0	0,08	56	27,0	0,38	58	0,5	-0,01	9	56,0	-0,04	12	32,0	-0,22	10	98,0
62	7,0	2,33	45	33,0	5,08	30	3,0	0,05	29	43,0	0,51	44	0,1	-0,14	45	86,0	0,10		19,0	-0,01		43,0	0,08		23,0
46	17,0	16,31	38	0,1	5,95	25	1,0	0,33	19	12,0	0,02	36	44,0	0,16	37	11,0	0,01	35	48,0	0,06	37	78,0	0,41	30	0,1
63	15,0	11,48	57	1,0	4,35	41	6,0	0,11	34	35,0	0,21	56	5,0	0,08	57	27,0	0,13	49	13,0	-0,03	51	36,0	-0,19	48	97,0
30	18,0	16,41	50	0,1	5,67	35	2,0	0,11	27	35,0	0,12	48	19,0	0,25	49	3,0	0,27	33	1,0	0,02	44	63,0	-0,21	44	98,0
29	18,0	3,07	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0
54	16,0	6,49	60	11,0	2,12	48	22,0	0,69	41	1,0	0,17	59	10,0	-0,05	61	66,0	0,06	54	29,0	-0,09	50	11,0	0,17	53	5,0
48	8,0	3,88	59	23,0	6,32	44	1,0	-0,10	27	64,0	0,12	58	18,0	0,01	59	49,0	0,00	56	50,0	-0,06	59	21,0	-0,07	51	76,0
25	10,0	16,86	44	0,1	-2,23	24	80,0	0,67	14	1,0	0,19	42	7,0	0,23	43	4,0	0,20	41	4,0	0,00	43	49,0	0,01	40	45,0
50	16,0	8,08	67	6,0	3,48	55	10,0	0,39	46	9,0	0,10	66	24,0	0,12	67	19,0	0,07	56	26,0	0,01	59	54,0	0,09	54	19,0
80	13,0	5,71	74	14,0	5,24	62	3,0	-0,03	53	55,0	0,07	73	29,0	-0,02	74	57,0	-0,03	69	63,0	-0,02	72	39,0	-0,05	69	68,0
94	12,0	6,67	54	10,0	3,87	43	8,0	0,41	36	7,0	0,08	53	27,0	0,20	55	6,0	-0,16		93,0	0,02		62,0	0,12		13,0
53	0,5	3,42	43	26,0	-1,76	36	75,0	0,44	29	6,0	0,00	44	51,0	0,22	46	4,0	0,01	43	46,0	-0,05	46	27,0	0,40	39	0,1
13	20,0	3,63	60	25,0	1,29	46	32,0	0,55	43	3,0	0,20	59	7,0	0,04	61	38,0	0,18	57	6,0	0,03	60	65,0	-0,04	55	66,0
16	54,0	8,22	43	6,0	8,99	30	0,1	0,11	25	36,0	-0,03	42	59,0	0,04	43	37,0	0,10	29	18,0	-0,03	31	37,0	-0,34	28	99,0
63	26,0	11,48	32	1,0	1,97	22	24,0	0,53	13	3,0	0,18	30	8,0	0,35	31	0,5	-0,03	1	61,0	0,00	1	48,0	0,00	1	49,0
19	10,0	3,96	46	23,0	1,55	34	29,0	0,34	23	11,0	0,10	45	23,0	0,13	47	16,0	-0,09	35	81,0	-0,11	43	8,0	0,11	40	14,0
26	32,0	3,91	40	23,0	2,07	29	23,0	0,24	23	20,0	0,23	39	4,0	0,00	40	50,0	-0,03	32	61,0	0,04	39	70,0	-0,10	33	83,0
34	18,0	2,52	41	32,0	1,81	33	26,0	0,37	26	10,0	0,08	42	27,0	0,00	43	51,0	0,11	41	16,0	0,00	44	51,0	0,17	36	5,0
48	8,0	4,52	68	19,0	3,04	57	13,0	-0,14	53	70,0	0,03	67	43,0	0,16	69	12,0	0,01	60	47,0	-0,03	65	37,0	0,16	60	6,0
28	47,0	5,09	49	17,0	3,57	37	10,0	0,13	27	33,0	0,11	47	21,0	-0,05	49	66,0	-0,09	10	79,0	0,00		48,0	0,00		49,0
13	11,0	-0,58	48	55,0	1,10	33	35,0	-0,06	34	59,0	0,08	45	27,0	0,03	47	43,0	0,07	45	28,0	-0,08	47	13,0	-0,25	42	99,0
98	12,0	-3,18	59	74,0	5,84	45	2,0	-0,15	48	71,0	-0,11	58	81,0	0,00	60	50,0	-0,06	57	70,0	-0,09	60	11,0	-0,33	55	99,0

Hereford

TOUROS PAIS LÍDERES ORDENADOS POR PESO AO NASCER

Registro	Nome	Nasc.	Variedade	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	Peso ao nascer			Peso à desmama materno			Peso à desmama direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-555	CRR ABOUT TIME 743	2007	PH	ES	6	128	88	0,8	23,0	-1,79	64	0,1	3,05	44	8,0	0,86	69	40,0
214561	CB BOLSO KEYNOTE 829	1996	PH	PO	3	97	32	0,6	28,0	-1,61	61	0,1	6,20	52	0,5	-6,43	63	97,0
4530	SANTA MARIA 1694919S SUPREMO	2004	PH	LA	2	214	115	0,2	41,0	-1,38	70	0,5	4,25	50	2,0	-2,69	72	79,0
2402	GUATAMBU T1057 (HH) TOTAL	1997	HH	LA	2	61	27	-0,3	62,0	-1,03	62	2,0	0,26	49	47,0	3,59	59	14,0
4563	SANTA MARIA 360087	2005	PH	LA	2	94	57	1,3	9,0	-0,83	60	5,0	3,42	38	6,0	0,11	63	49,0
225477	MAUÁ BIENVENIDO DO PONTAL 1809	2004	PH	PO	4	87	60	0,2	41,0	-0,44	61	19,0	-0,03	54	52,0	-1,08	63	63,0

Hereford

TOUROS PAIS LÍDERES ORDENADOS POR PESO A DESMAMA DIRETO

Registro	Nome	Nasc.	Variedade	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	Peso ao nascer			Peso à desmama materno			Peso à desmama direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5
182903	BELVISTA 1876	2012	PH	PC	2	85	25	1,5	7,0	1,83	49	99,0	-1,57	20	78,0	8,39	61	1,0
236983	DO BOLSO M059	2013	PH	PC	5	132	17	3,0	0,5	-0,44	50	19,0	-0,29	18	57,0	7,38	64	1,0
IA-565	MCCOY 55M ABSOLUTE 49S	2006	PH	ES	3	70	44	-0,3	63,0	-1,06	53	2,0	0,86	33	36,0	5,69	60	4,0
126165	RECREIO N440 (NOBRE)	1998	PH	PC	7	58	32	0,4	34,0	0,16	57	63,0	-3,01	61	93,0	4,70	62	8,0
167590	IRAPUA 7155	2008	PH	PC	2	61	42	1,3	9,0	0,10	58	58,0	0,22	26	48,0	4,63	61	8,0
IA-597	HORMIGA LAPACHO 7 RP140 CAUDILLO	2005	PH	ES	8	214	114	1,2	12,0	0,47	63	83,0	0,27	26	47,0	4,46	71	9,0
IA-487	REMITALL SUPER DUTY 42S	2006	PH	ES	9	132	89	-1,2	89,0	1,15	60	99,0	-5,20	42	99,0	3,70	70	13,0
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0
141365	GUATAMBU A1573 - TAPERA	2001	PH	PC	6	90	29	-0,8	79,0	-0,47	47	17,0	-1,64	59	79,0	2,92	60	19,0
IA-501	CC CX UNITED 52S ET	2006	PH	ES	6	135	115	-0,4	64,0	1,18	45	99,0	-6,08	29	99,0	2,89	69	19,0
167016	RECALUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0
170551	RECALUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1
IA-582	GUAICOS X1040 TE	2010	PH	ES	6	148	90	0,0	48,0	-0,55	54	13,0	0,44	22	43,0	1,97	67	28,0

Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
3,48	8,0	4,52	68	19,0	3,04	57	13,0	-0,14	53	70,0	0,03	67	43,0	0,16	69	12,0	0,01	60	47,0	-0,03	65	37,0	0,16	60	6,0
2,98	12,0	-3,18	59	74,0	5,84	45	2,0	-0,15	48	71,0	-0,11	58	81,0	0,00	60	50,0	-0,06	57	70,0	-0,09	60	11,0	-0,33	55	99,0
2,91	12,0	-3,82	69	78,0	-0,84	57	63,0	-0,04	34	57,0	0,03	68	40,0	0,00	69	51,0	0,05	66	34,0	-0,03	69	33,0	-0,01	63	55,0
2,05	21,0	1,20	57	41,0	-4,02	44	93,0	-0,80	40	99,0	0,07	54	31,0	-0,04	56	63,0	0,03		40,0	-0,05		25,0	-0,19		97,0
3,48	8,0	3,88	59	23,0	6,32	44	1,0	-0,10	27	64,0	0,12	58	18,0	0,01	59	49,0	0,00	56	50,0	-0,06	59	21,0	-0,07	51	76,0
0,57	61,0	-0,16	64	52,0	1,43	55	30,0	0,81	46	0,5	-0,03	65	59,0	0,09	67	25,0	0,00	44	51,0	-0,08	45	14,0	-0,13	44	89,0

Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
0,43	59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03		61,0	0,00		48,0	0,00		49,0
0,63	15,0	11,48	57	1,0	4,35	41	6,0	0,11	34	35,0	0,21	56	5,0	0,08	57	27,0	0,13	49	13,0	-0,03	51	36,0	-0,19	48	97,0
0,40	9,0	20,29	55	0,1	15,21	36	0,1	0,67	37	1,0	0,10	53	22,0	0,09	55	26,0	0,11	52	16,0	-0,04	55	31,0	-0,13	53	90,0
0,70	7,0	-0,35	59	53,0	-7,52	47	99,0	0,28	38	16,0	-0,26	58	98,0	0,05	60	37,0	-0,20	24	97,0	-0,05	26	26,0	0,05	21	31,0
0,66	62,0	7,72	64	7,0	3,75	58	9,0	-0,20	52	76,0	0,08	68	28,0	0,08	69	28,0	0,03	64	42,0	-0,07	69	18,0	0,15	64	8,0
0,54	16,0	6,49	60	11,0	2,12	48	22,0	0,69	41	1,0	0,17	59	10,0	-0,05	61	66,0	0,06	54	29,0	-0,09	50	11,0	0,17	53	5,0
0,50	16,0	8,08	67	6,0	3,48	55	10,0	0,39	46	9,0	0,10	66	24,0	0,12	67	19,0	0,07	56	26,0	0,01	59	54,0	0,09	54	19,0
0,35	92,0	-2,18	69	67,0	-6,84	57	99,0	-0,49	54	96,0	0,22	68	5,0	-0,06	69	68,0	0,20	66	4,0	-0,08	69	15,0	0,05	63	34,0
0,23	0,1	5,23	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
0,18	54,0	-1,59	60	63,0	-4,60	52	96,0	-0,15	45	71,0	-0,14	64	87,0	-0,03	66	59,0	-0,09	59	80,0	-0,04	61	30,0	0,05	56	31,0
0,64	97,0	4,29	69	21,0	1,60	58	28,0	0,05	51	43,0	0,09	68	26,0	-0,03	70	61,0	0,14	66	12,0	0,02	69	61,0	0,02	63	44,0
0,27	0,1	7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
0,67	0,1	23,79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1
0,42	29,0	-0,78	65	57,0	-4,35	53	95,0	0,07	46	40,0	0,18	64	9,0	0,03	66	43,0	0,04	45	37,0	0,04	42	69,0	-0,09	34	80,0

Hereford

TOUROS PAIS LÍDERES ORDENADOS PELO TOTAL MATERNO

Reg.	Nome	Nasc.	Variedade	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	Peso ao nascer			Peso à desmama materno			Peso à desmama direto			Total materno		Peso
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%	
170551	RECLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1	8,67	0,1	23,7
167016	RECLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,27	0,1	7,9
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0	8,23	0,1	5,2
IA-547	STAR BRIGHT FUTURE 533P ET	2004	PH	ES	4	46	37	1,6	5,0	2,03	39	99,0	2,61	20	12,0	10,10	52	0,5	7,66	0,1	10,6
223553	SÃO FERNANDO VICTOR 7507	2003	PH	PO	2	49	27	1,1	13,0	0,31	35	74,0	4,99	33	1,0	5,07	44	6,0	7,53	0,5	3,4
245110	TAMANCA ALABAMA I002 L055	2014	PH	PO	2	71	42	1,6	5,0	3,70	50	99,0	-0,39	20	59,0	14,41	57	0,1	6,82	0,5	14,3
196487	TAMANCA J259	2013	PH	PC	2	35	29	2,2	1,0	1,45	46	99,0	5,87	24	0,5	-0,10	51	51,0	5,82	1,0	5,7
138789	DO BOLSO A50	2001	PH	PC	2	36	18	2,2	1,0	-0,06	49	45,0	3,12	41	7,0	4,49	52	9,0	5,37	2,0	11,8
IA-416	JJJ VICTOR S133 637	1996	PH	ES	2	26	21	0,3	37,0	0,15	45	62,0	4,93	41	1,0	-1,14	48	63,0	4,35	4,0	-2,9
147586	SANTA MARIA 170453	2004	PH	PC	3	39	24	0,5	31,0	-0,60	51	11,0	9,15	43	0,1	-9,67	56	99,0	4,32	4,0	-7,3
182931	BELVISTA 1986	2012	PH	PC	2	23	14	1,8	3,0	1,08	25	99,0	1,73	18	22,0	4,65	46	8,0	4,05	5,0	10,6
IA-565	MCCOY 55M ABSOLUTE 49S	2006	PH	ES	3	70	44	-0,3	63,0	-1,06	53	2,0	0,86	33	36,0	5,69	60	4,0	3,70	7,0	-0,3
244981	TAMANCA M166	2015	PH	PC	2	38	0	1,6	6,0	-0,31	46	27,0	4,32	25	2,0	-1,41	50	66,0	3,62	7,0	2,3
IA-555	CRR ABOUT TIME 743	2007	PH	ES	6	128	88	0,8	23,0	-1,79	64	0,1	3,05	44	8,0	0,86	69	40,0	3,48	8,0	4,5
4563	SANTA MARIA 360087	2005	PH	LA	2	94	57	1,3	9,0	-0,83	60	5,0	3,42	38	6,0	0,11	63	49,0	3,48	8,0	3,8
236983	DO BOLSO M059	2013	PH	PC	5	132	17	3,0	0,5	-0,44	50	19,0	-0,29	18	57,0	7,38	64	1,0	3,40	9,0	20,2
232107	SÃO FERNANDO TORDO 7885	2008	PH	PO	2	35	22	2,1	2,0	0,99	43	98,0	1,36	30	27,0	3,78	51	13,0	3,25	10,0	9,6
IA-600	SAUDADE X2223 PATORUZU ARTURO	2009	PH	ES	2	51	10	1,3	9,0	0,62	47	90,0	-4,82	14	99,0	16,14	51	0,1	3,25	10,0	16,8
228737	ALVORADA EP01	2005	PH	PO	3	41	30	0,9	18,0	-1,25	44	1,0	1,86	24	20,0	2,66	48	21,0	3,19	10,0	3,9
IA-467	ANHINGA VIC S84 -K16	1999	PH	ES	2	40	16	0,6	28,0	-0,72	49	7,0	2,66	27	11,0	0,93	53	39,0	3,13	11,0	-0,5
IA-480	ELM-LODGE NEXT BIG THING 3N	2003	PH	ES	5	24	12	-0,1	56,0	-0,80	35	5,0	5,81	26	0,5	-5,49	44	95,0	3,06	11,0	-8,3
214561	CB BOLSO KEYNOTE 829	1996	PH	PO	3	97	32	0,6	28,0	-1,61	61	0,1	6,20	52	0,5	-6,43	63	97,0	2,98	12,0	-3,1
152293	ALVORADA E283	2005	PH	PC	2	65	45	1,1	13,0	-0,30	51	27,0	0,65	38	40,0	4,58	55	9,0	2,94	12,0	6,6
4530	SANTA MARIA 1694919S SUPREMO	2004	PH	LA	2	214	115	0,2	41,0	-1,38	70	0,5	4,25	50	2,0	-2,69	72	79,0	2,91	12,0	-3,8
IA-564	STAR KCL BREAKOUT 3T ET	2007	PH	ES	3	282	120	1,1	13,0	0,80	77	95,0	2,79	56	10,0	0,03	79	50,0	2,80	13,0	5,7
182903	BELVISTA 1876	2012	PH	PC	2	85	25	1,5	7,0	1,83	49	99,0	-1,57	20	78,0	8,39	61	1,0	2,63	15,0	11,4
167590	IRAPUA 7155	2008	PH	PC	2	61	42	1,3	9,0	0,10	58	58,0	0,22	26	48,0	4,63	61	8,0	2,54	16,0	6,4
IA-597	HORMIGA LAPACHO 7 RP140 CAUDILLO	2005	PH	ES	8	214	114	1,2	12,0	0,47	63	83,0	0,27	26	47,0	4,46	71	9,0	2,50	16,0	8,0
IA-618	TRIARA WIDE LOAD 391W	2009	PH	ES	4	24	16	1,5	6,0	0,31	22	74,0	-2,39	11	88,0	9,70	41	0,5	2,46	17,0	16,3
229172	MAUÁ ROCKY DO PONTAL 2207	2006	PH	PO	2	80	60	0,0	50,0	1,19	51	99,0	2,33	45	14,0	0,14	55	48,0	2,40	17,0	-2,6
212775	SÃO FERNANDO SF RIVAL 7045	1996	PH	PO	2	36	27	0,9	19,0	0,46	35	82,0	2,04	23	18,0	0,61	41	43,0	2,34	18,0	2,5
242479	MAUÁ ROGER DO PONTAL 4297	2013	PH	PO	2	53	27	1,4	8,0	1,89	44	99,0	-2,78	14	91,0	10,15	54	0,5	2,30	18,0	16,4
IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,29	18,0	3,0
IA-508	WLB GLOBAL 72M-50S	2006	PH	ES	9	77	46	1,0	15,0	0,12	59	59,0	1,41	42	27,0	1,45	63	33,0	2,13	20,0	3,6
IA-457	BAR JM ROCKY 120L	2001	PH	ES	2	29	15	0,0	51,0	-0,13	49	40,0	4,21	48	3,0	-4,16	53	89,0	2,13	20,0	-5,3
171004	IRAPUA 9031	2009	PH	PC	3	115	16	1,8	4,0	-1,12	40	1,0	-1,60	35	79,0	7,38	50	1,0	2,09	21,0	13,2
2402	GUATAMBU T1057 (HH) TOTAL	1997	HH	LA	2	61	27	-0,3	62,0	-1,03	62	2,0	0,26	49	47,0	3,59	59	14,0	2,05	21,0	1,2
IA-474	WIRRUNA WALDECK	2001	PH	ES	2	20	5	0,5	30,0	-0,24	21	31,0	2,82	21	10,0	-1,81	33	71,0	1,92	23,0	-2,7
163032	GUATAMBU G1023	2007	PH	PC	2	38	16	-1,1	87,0	-0,76	46	6,0	5,77	23	0,5	-7,83	50	99,0	1,85	24,0	-12,4
IA-455	CN OLD CHAPEL CONDOR 1- 981	2001	PH	ES	4	55	4	0,0	49,0	0,84	52	96,0	3,53	45	5,0	-3,40	55	85,0	1,83	24,0	-2,3
233137	SÃO FERNANDO CONDOR 7917	2008	PH	PO	2	185	127	0,0	51,0	0,10	65	58,0	2,17	44	16,0	-0,86	69	60,0	1,74	25,0	-1,6
IA-583	MSU XEROX 20X	2010	PH	ES	3	36	29	1,0	17,0	0,58	22	88,0	-2,31	10	87,0	7,88	35	1,0	1,63	26,0	11,4
IA-505	SHF RIB EYE M326 R117	2005	PH	ES	4	27	14	0,2	41,0	-0,40	42	21,0	0,94	13	34,0	1,04	47	38,0	1,46	29,0	1,2
IA-582	GUAICOS X1040 TE	2010	PH	ES	6	148	90	0,0	48,0	-0,55	54	13,0	0,44	22	43,0	1,97	67	28,0	1,42	29,0	-0,7

Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
P	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1
7	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
3	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
51	51	2,0	0,32	38	46,0	0,28	29	16,0	0,11	50	20,0	0,27	52	2,0	0,11	45	16,0	0,05	51	73,0	-0,03	44	63,0
2	43	26,0	-1,76	36	75,0	0,44	29	6,0	0,00	44	51,0	0,22	46	4,0	0,01	43	46,0	-0,05	46	27,0	0,40	39	0,1
31	56	0,5	-0,04	44	51,0	0,58	42	2,0	0,08	56	27,0	0,38	58	0,5	-0,01	9	56,0	-0,04	12	32,0	-0,22	10	98,0
6	52	13,0	7,56	43	0,5	0,63	40	1,0	0,22	52	5,0	0,15	54	13,0	0,09		22,0	-0,02		40,0	0,03		41,0
31	50	1,0	9,19	38	0,1	0,57	41	2,0	0,02	50	46,0	0,15	52	13,0	0,03	49	40,0	-0,02	52	38,0	0,20	46	3,0
1	49	72,0	-1,64	41	74,0	0,16	29	29,0	-0,08	51	74,0	0,05	53	36,0	0,09	48	22,0	0,01	51	55,0	0,37	45	0,1
3	55	93,0	4,69	45	4,0	0,04	35	45,0	-0,06	55	70,0	-0,15	57	89,0	-0,18	42	95,0	-0,02	35	39,0	-0,30		99,0
51	45	2,0	7,78	34	0,5	0,09	22	38,0	0,15	45	12,0	0,10	47	22,0	0,02	44	43,0	-0,02	41	38,0	0,36	34	0,1
5	59	53,0	-7,52	47	99,0	0,28	38	16,0	-0,26	58	98,0	0,05	60	37,0	-0,20	24	97,0	-0,05	26	26,0	0,05	21	31,0
3	45	33,0	5,08	30	3,0	0,05	29	43,0	0,51	44	0,1	-0,14	45	86,0	0,10		19,0	-0,01		43,0	0,08		23,0
2	68	19,0	3,04	57	13,0	-0,14	53	70,0	0,03	67	43,0	0,16	69	12,0	0,01	60	47,0	-0,03	65	37,0	0,16	60	6,0
8	59	23,0	6,32	44	1,0	-0,10	27	64,0	0,12	58	18,0	0,01	59	49,0	0,00	56	50,0	-0,06	59	21,0	-0,07	51	76,0
9	55	0,1	15,21	36	0,1	0,67	37	1,0	0,10	53	22,0	0,09	55	26,0	0,11	52	16,0	-0,04	55	31,0	-0,13	53	90,0
2	49	3,0	6,89	39	1,0	0,56	28	2,0	0,34	49	1,0	0,07	51	31,0	0,19	47	5,0	-0,04	50	29,0	-0,28	43	99,0
36	44	0,1	-2,23	24	80,0	0,67	14	1,0	0,19	42	7,0	0,23	43	4,0	0,20	41	4,0	0,00	43	49,0	0,01	40	45,0
6	46	23,0	1,55	34	29,0	0,34	23	11,0	0,10	45	23,0	0,13	47	16,0	-0,09	35	81,0	-0,11	43	8,0	0,11	40	14,0
8	48	55,0	1,10	33	35,0	-0,06	34	59,0	0,08	45	27,0	0,03	47	43,0	0,07	45	28,0	-0,08	47	13,0	-0,25	42	99,0
1	41	95,0	-3,24	30	89,0	0,06	15	42,0	0,01	41	48,0	0,02	42	44,0	0,02	28	43,0	-0,04	30	28,0	0,34	25	0,1
8	59	74,0	5,84	45	2,0	-0,15	48	71,0	-0,11	58	81,0	0,00	60	50,0	-0,06	57	70,0	-0,09	60	11,0	-0,33	55	99,0
7	54	10,0	3,87	43	8,0	0,41	36	7,0	0,08	53	27,0	0,20	55	6,0	-0,16		93,0	0,02		62,0	0,12		13,0
2	69	78,0	-0,84	57	63,0	-0,04	34	57,0	0,03	68	40,0	0,00	69	51,0	0,05	66	34,0	-0,03	69	33,0	-0,01	63	55,0
1	74	14,0	5,24	62	3,0	-0,03	53	55,0	0,07	73	29,0	-0,02	74	57,0	-0,03	69	63,0	-0,02	72	39,0	-0,05	69	68,0
8	57	1,0	4,35	41	6,0	0,11	34	35,0	0,21	56	5,0	0,08	57	27,0	0,13	49	13,0	-0,03	51	36,0	-0,19	48	97,0
9	60	11,0	2,12	48	22,0	0,69	41	1,0	0,17	59	10,0	-0,05	61	66,0	0,06	54	29,0	-0,09	50	11,0	0,17	53	5,0
8	67	6,0	3,48	55	10,0	0,39	46	9,0	0,10	66	24,0	0,12	67	19,0	0,07	56	26,0	0,01	59	54,0	0,09	54	19,0
31	38	0,1	5,95	25	1,0	0,33	19	12,0	0,02	36	44,0	0,16	37	11,0	0,01	35	48,0	0,06	37	78,0	0,41	30	0,1
8	54	70,0	-2,20	45	80,0	-0,09	33	63,0	0,08	55	28,0	-0,11	57	81,0	0,05	36	35,0	0,03	48	68,0	-0,03	49	62,0
2	41	32,0	1,81	33	26,0	0,37	26	10,0	0,08	42	27,0	0,00	43	51,0	0,11	41	16,0	0,00	44	51,0	0,17	36	5,0
41	50	0,1	5,67	35	2,0	0,11	27	35,0	0,12	48	19,0	0,25	49	3,0	0,27	33	1,0	0,02	44	63,0	-0,21	44	98,0
7	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0
3	60	25,0	1,29	46	32,0	0,55	43	3,0	0,20	59	7,0	0,04	61	38,0	0,18	57	6,0	0,03	60	65,0	-0,04	55	66,0
0	54	85,0	0,42	45	45,0	-0,06	34	59,0	-0,04	57	63,0	-0,05	58	65,0	-0,06	55	72,0	-0,07	56	16,0	-0,13	43	90,0
22	49	1,0	8,21	38	0,5	0,12	36	33,0	0,30	50	1,0	0,20	52	6,0	0,14	36	11,0	-0,07	39	17,0	0,05	33	31,0
0	57	41,0	-4,02	44	93,0	-0,80	40	99,0	0,07	54	31,0	-0,04	56	63,0	0,03		40,0	-0,05		25,0	-0,19		97,0
3	29	71,0	0,33	17	46,0	0,29	11	16,0	0,18	28	8,0	-0,04	29	62,0	0,04	26	36,0	-0,05	24	25,0	0,10	20	16,0
42	46	99,0	-5,15	31	97,0	-0,25	23	82,0	-0,07	44	72,0	-0,20	46	94,0	-0,21		97,0	-0,01		46,0	0,03		39,0
2	51	68,0	3,27	36	12,0	-0,39		92,0	-0,04	51	64,0	0,14	52	14,0	-0,02	46	57,0	-0,03	42	35,0	0,09	45	19,0
5	68	63,0	-0,47	58	58,0	-0,03	44	55,0	-0,09	67	77,0	0,03	69	41,0	-0,05	66	68,0	-0,02	69	40,0	-0,08	63	78,0
8	32	1,0	1,97	22	24,0	0,53	13	3,0	0,18	30	8,0	0,35	31	0,5	-0,03	1	61,0	0,00	1	48,0	0,00	1	49,0
8	43	41,0	-0,07	30	52,0	0,21	17	23,0	-0,02	41	58,0	-0,08	43	73,0	0,08	40	23,0	-0,02	41	41,0	0,15	33	8,0
8	65	57,0	-4,35	53	95,0	0,07	46	40,0	0,18	64	9,0	0,03	66	43,0	0,04	45	37,0	0,04	42	69,0	-0,09	34	80,0

Hereford

TOUROS PAIS LÍDERES ORDENADOS PELO GANHO PÓS DESMAMA

167016	RECOLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,2	
IA-564	STAR KCL BREAKOUT 3T ET	2007	PH	ES	3	282	120	1,1	13,0	0,80	77	95,0	2,79	56	10,0	0,03	79	50,0	2,8	
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0	8,2	
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5	-0,4	
170551	RECOLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1	8,6	
IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,2	

Hereford

TOUROS PAIS LÍDERES ORDENADOS PELO PESO AO SOBREANO

IA-597	HORMIGA LAPACHO 7 RP140 CAUDILLO	2005	PH	ES	8	214	114	1,2	12,0	0,47	63	83,0	0,27	26	47,0	4,46	71	9,0	2,5	
167016	RECOLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,2	
126165	RECREIO N440 (NOBRE)	1998	PH	PC	7	58	32	0,4	34,0	0,16	57	63,0	-3,01	61	93,0	4,70	62	8,0	-0,6	
167590	IRAPUA 7155	2008	PH	PC	2	61	42	1,3	9,0	0,10	58	58,0	0,22	26	48,0	4,63	61	8,0	2,5	
IA-564	STAR KCL BREAKOUT 3T ET	2007	PH	ES	3	282	120	1,1	13,0	0,80	77	95,0	2,79	56	10,0	0,03	79	50,0	2,8	
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0	8,2	
IA-555	CRR ABOUT TIME 743	2007	PH	ES	6	128	88	0,8	23,0	-1,79	64	0,1	3,05	44	8,0	0,86	69	40,0	3,4	
IA-501	CC CX UNITED 52S ET	2006	PH	ES	6	135	115	-0,4	64,0	1,18	45	99,0	-6,08	29	99,0	2,89	69	19,0	-4,6	
IA-508	WLB GLOBAL 72M-50S	2006	PH	ES	9	77	46	1,0	15,0	0,12	59	59,0	1,41	42	27,0	1,45	63	33,0	2,1	
IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,2	
170551	RECOLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1	8,6	
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5	-0,4	

Hereford

TOUROS PAIS LÍDERES ORDENADOS PELO PER. ESCROTAL AO SOBREANO

IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,2	
170551	RECOLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	1,51	63	99,0	2,10	45	17,0	13,14	76	0,1	8,6	
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5	-0,4	
167016	RECOLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,2	
IA-481	GUAICOS X9026 TE (COMANDANTE)	2003	PH	ES	13	174	88	-2,0	98,0	-0,07	59	45,0	-6,45	48	99,0	-2,48	69	77,0	-7,6	

Total materno	Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular			
	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%			
7	0,1	7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
0	13,0	5,71	74	14,0	5,24	62	3,0	-0,03	53	55,0	0,07	73	29,0	-0,02	74	57,0	-0,03	69	63,0	-0,02	72	39,0	-0,05	69	68,0
3	0,1	5,23	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
3	59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03		61,0	0,00		48,0	0,00		49,0
7	0,1	23,79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1
9	18,0	3,07	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0

Total materno	Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular			
	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%			
0	16,0	8,08	67	6,0	3,48	55	10,0	0,39	46	9,0	0,10	66	24,0	0,12	67	19,0	0,07	56	26,0	0,01	59	54,0	0,09	54	19,0
7	0,1	7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
6	62,0	7,72	64	7,0	3,75	58	9,0	-0,20	52	76,0	0,08	68	28,0	0,08	69	28,0	0,03	64	42,0	-0,07	69	18,0	0,15	64	8,0
4	16,0	6,49	60	11,0	2,12	48	22,0	0,69	41	1,0	0,17	59	10,0	-0,05	61	66,0	0,06	54	29,0	-0,09	50	11,0	0,17	53	5,0
0	13,0	5,71	74	14,0	5,24	62	3,0	-0,03	53	55,0	0,07	73	29,0	-0,02	74	57,0	-0,03	69	63,0	-0,02	72	39,0	-0,05	69	68,0
3	0,1	5,23	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
8	8,0	4,52	68	19,0	3,04	57	13,0	-0,14	53	70,0	0,03	67	43,0	0,16	69	12,0	0,01	60	47,0	-0,03	65	37,0	0,16	60	6,0
4	97,0	4,29	69	21,0	1,60	58	28,0	0,05	51	43,0	0,09	68	26,0	-0,03	70	61,0	0,14	66	12,0	0,02	69	61,0	0,02	63	44,0
3	20,0	3,63	60	25,0	1,29	46	32,0	0,55	43	3,0	0,20	59	7,0	0,04	61	38,0	0,18	57	6,0	0,03	60	65,0	-0,04	55	66,0
9	18,0	3,07	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0
7	0,1	23,79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1
3	59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03		61,0	0,00		48,0	0,00		49,0

Total materno	Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular			
	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%			
9	18,0	3,07	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0
7	0,1	23,79	74	0,1	10,41	63	0,1	0,70	58	1,0	0,06	73	34,0	0,34	74	0,5	0,17	66	7,0	-0,03	69	33,0	0,46	64	0,1
3	59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03		61,0	0,00		48,0	0,00		49,0
7	0,1	7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
9	99,0	-4,66	66	82,0	-3,43	54	90,0	0,16	50	29,0	-0,16	65	89,0	-0,09	67	75,0	-0,19	61	96,0	-0,06	62	21,0	0,30	58	0,5

Hereford

TOUROS PAIS LÍDERES ORDENADOS PELA MUSCULATURA

167016	RECLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,41	72	80,0	7,11	59	0,1	2,31	75	25,0	8,2	
IA-445	ALABAMA 8350	1998	PH	ES	4	99	83	1,3	9,0	0,61	66	89,0	1,48	58	26,0	1,64	68	31,0	2,2	
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	-0,11	82	41,0	6,68	76	0,1	3,11	84	18,0	8,2	
IA-487	REMITALL SUPER DUTY 42S	2006	PH	ES	9	132	89	-1,2	89,0	1,15	60	99,0	-5,20	42	99,0	3,70	70	13,0	-3,3	
IA-582	GUAICOS X1040 TE	2010	PH	ES	6	148	90	0,0	48,0	-0,55	54	13,0	0,44	22	43,0	1,97	67	28,0	1,4	
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	1,76	64	99,0	-4,94	49	99,0	9,03	69	0,5	-0,4	

Total materno	Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular			
	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
7	0,1	7,97	76	6,0	6,14	69	1,0	0,16	66	29,0	0,45	75	0,1	0,05	76	37,0	0,22	37	2,0	-0,02	41	40,0	0,13	32	11,0
9	18,0	3,07	68	28,0	1,93	60	24,0	0,80	56	0,5	0,31	69	1,0	-0,08	70	73,0	-0,08	57	77,0	-0,06	62	23,0	-0,41	58	99,0
3	0,1	5,23	84	16,0	2,79	78	15,0	-0,09	74	63,0	0,29	83	1,0	0,14	84	14,0	0,13	79	13,0	-0,04	81	29,0	-0,15	77	93,0
5	92,0	-2,18	69	67,0	-6,84	57	99,0	-0,49	54	96,0	0,22	68	5,0	-0,06	69	68,0	0,20	66	4,0	-0,08	69	15,0	0,05	63	34,0
2	29,0	-0,78	65	57,0	-4,35	53	95,0	0,07	46	40,0	0,18	64	9,0	0,03	66	43,0	0,04	45	37,0	0,04	42	69,0	-0,09	34	80,0
3	59,0	20,25	70	0,1	11,08	62	0,1	0,62	55	1,0	0,15	70	13,0	0,38	71	0,5	-0,03		61,0	0,00		48,0	0,00		49,0



BRAFORD

Relatório de Avaliação Genética



Braford

TOUROS PAIS ORDENADOS POR NOME

289253	AGROPECUÁRIA PLÁTANO 38-109	2016	38	CG	2	25	0	-0,4	67,0	0,13	18	60,0	1,16	16	31,0	-2,39	26	7
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CG	12	140	77	0,6	28,0	-0,54	64	13,0	0,02	67	51,0	5,98	72	4
IA-B034	AMARGO D35	2004	38	ES	10	195	112	-1,3	90,0	0,32	70	74,0	-3,72	48	97,0	-0,42	74	5
129831	ASP 38-7051 ARAMIS RED SP38 2010 PTII	2007	38	CG	3	96	52	-0,4	64,0	1,12	64	99,0	-2,85	38	92,0	1,60	67	3
133939	BELVISTA 38-1004 DON JUAN	2007	38	CG	10	243	150	-1,1	86,0	0,81	66	95,0	-3,53	58	96,0	0,66	77	4
137099	BELVISTA 38-1086	2007	38	CG	2	51	13	-0,4	67,0	-0,48	39	17,0	-1,99	35	84,0	-4,20	52	9
155850	BELVISTA 38-1868	2009	38	CG	2	24	17	1,1	13,0	0,39	37	78,0	-2,58	29	90,0	6,62	47	7
202542	BELVISTA 38-2118 CURUPAY	2010	38	CG	5	41	14	1,4	8,0	0,24	43	69,0	-1,46	24	77,0	8,14	56	1
166846	BELVISTA 38-2158 GLADIADOR	2010	38	CG	2	23	12	1,0	17,0	0,28	25	72,0	-3,06	33	93,0	10,37	50	0
178410	BELVISTA 38-2214	2011	38	CG	2	22	10	0,5	32,0	0,12		59,0	-4,99	29	99,0	5,49	43	5
190949	BELVISTA 38-2792	2012	38	CG	2	26	19	0,1	45,0	0,31	31	73,0	0,94	22	34,0	-1,26	50	6
191020	BELVISTA 38-2922 APOGEU	2012	38	CG	7	287	138	1,6	5,0	1,16	38	99,0	2,78	29	10,0	1,78	76	3
191327	BELVISTA 38-3076 MACHAÇO	2012	38	CG	3	32	23	0,1	44,0	0,61		89,0	-0,78	29	66,0	3,31	54	1
31482	BELVISTA 38-3300 (PUNTERO)	1996	38	CG	3	36	21	-0,5	70,0	0,31	50	74,0	-0,03	61	52,0	3,89	55	1
62067	BELVISTA 38-4250 MIUDO	1999	38	CG	2	27	8	1,3	10,0	0,26		70,0	5,27	45	1,0	0,57	47	4
62741	BELVISTA 38-4278	1999	38	CG	2	144	63	0,0	50,0	-0,26	37	30,0	1,83	64	20,0	-2,50	71	7
90741	BELVISTA 38-5784 (MILIONARIO)	2002	38	CG	11	147	83	0,1	48,0	0,21	58	66,0	-1,98	55	84,0	2,02	71	2
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,44	86	18,0	0,24	82	47,0	2,25	89	2
90750	BELVISTA 38-5922 (PAJERO)	2002	38	CG	3	100	73	0,5	31,0	0,37	48	77,0	-1,87	63	82,0	4,57	66	9
95618	BELVISTA 38-7180 PATRIOTA	2004	38	CG	4	42	23	-1,7	96,0	-0,29	44	28,0	-3,61	38	96,0	-4,07	54	8
103123	BELVISTA 38-7210 SHOW	2004	38	CG	16	224	136	-1,1	87,0	-0,27	69	29,0	1,70	65	22,0	-7,06	76	9
103124	BELVISTA 38-7238	2005	38	CG	2	42	11	-0,3	61,0	-0,62	43	10,0	1,36	29	27,0	-1,29	51	6
103130	BELVISTA 38-7424	2005	38	CG	11	139	99	-1,6	94,0	0,52	55	85,0	-0,38	50	59,0	-1,77	71	7
119507	BELVISTA 38-7472 BELO	2006	38	CG	3	53	34	0,2	42,0	-0,98	54	2,0	1,23	36	29,0	2,39	59	2
119097	BELVISTA 38-7600 PAYADOR	2006	38	CG	4	69	17	-0,8	80,0	-0,17	24	37,0	-2,79	29	92,0	0,20	53	4
95519	BELVISTA 38-A542 PIMENTA	2003	38	CG	2	172	82	-0,1	56,0	-0,33	72	25,0	3,43	46	6,0	-4,44	74	9
110128	BELVISTA 38-A7050	2004	38	CG	2	209	170	-1,2	88,0	-0,17		36,0	-5,15	59	99,0	-0,33	73	5
149219	BELVISTA B COMBAT 1718 CHEFAO	2009	38	CG	10	117	87	-0,5	70,0	-0,04	34	47,0	-5,56	48	99,0	2,74	69	2
152868	BELVISTA B COMBAT 38-1690	2009	38	CG	3	36	13	0,8	22,0	0,09	45	57,0	-0,87	28	68,0	7,67	54	1
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CG	5	67	55	1,9	3,0	0,58	43	88,0	-1,73	33	81,0	7,54	63	1
144323	BELVISTA DUNDEE 38-1324 PORTENHO	2008	38	CG	3	38	16	0,1	46,0	0,33	41	75,0	0,09	30	50,0	3,47	53	1
152864	BELVISTA NOVATO 38-1488 NOVA	2008	38	CG	2	69	65	-1,2	88,0	-1,04	44	2,0	-0,51	39	61,0	-2,67	62	7
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	0,53	71	86,0	-2,96	62	93,0	6,85	83	2
159694	CARCAVIO 38-1514	2010	38	CG	2	77	43	0,9	18,0	0,16		63,0	-3,24	36	94,0	4,33	66	1
144545	CARCAVIO 38-850	2008	38	CG	2	70	41	0,3	39,0	0,61	32	89,0	0,54	41	42,0	3,44	65	1
144558	CARCAVIO 38-920	2008	38	CG	2	83	39	0,6	26,0	0,83	30	95,0	1,91	39	19,0	-1,13	64	6
155508	CATY 38-I27 CORONILHA	2009	38	CG	2	45	37	-2,7	99,0	0,12	48	60,0	-9,84	28	99,0	-1,52	56	6
155590	CATY 38-I560 GUARANI	2009	38	CG	3	26	8	0,2	42,0	0,42	30	80,0	-2,54	11	89,0	4,80	39	8
IA-B032	CHADWICK DOWNS A104 -3/8 KAKADU	2005	38	ES	12	108	67	-1,0	85,0	1,33	55	99,0	0,93	40	35,0	-2,65	68	7
IA-B031	CHADWICK DOWNS ABSOLUTE A092	2005	38	ES	6	26	20	-2,0	98,0	2,15	51	99,0	-11,91	34	99,0	3,27	56	1

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
6,0	-0,04	52,0	-4,60		82,0	-1,83		76,0	-0,03		54,0	0,01		48,0	-0,05		65,0	-0,04		65,0	-0,08		13,0	-0,04		64,0
4,0	3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0
5,0	-3,93	95,0	-3,39	72	75,0	-3,91	62	93,0	0,25	45	19,0	-0,17	72	91,0	-0,03	73	59,0	0,00	70	52,0	0,08	73	86,0	-0,15	68	92,0
2,0	-2,05	81,0	2,38	64	33,0	1,61	52	28,0	-0,43	41	94,0	0,11	63	21,0	0,15	65	12,0	0,11	62	16,0	-0,01	65	45,0	0,04	60	35,0
2,0	-3,20	91,0	-2,99	76	73,0	-3,96	67	93,0	0,11	62	36,0	-0,04	75	63,0	0,06	76	33,0	-0,07	71	73,0	0,00	76	52,0	-0,12	72	87,0
0,0	-4,08	96,0	-1,51	49	62,0	4,25	37	6,0	-0,20	24	77,0	0,10	48	23,0	-0,06	49	70,0	-0,02	47	59,0	0,01	49	56,0	-0,06	44	72,0
2,0	0,73	40,0	10,22	47	2,0	5,44	38	2,0	0,38	33	9,0	0,11	47	20,0	0,15	49	12,0	0,06	46	31,0	0,10	49	91,0	-0,12	41	88,0
1,0	2,62	15,0	10,37	52	2,0	2,67	39	17,0	1,13	35	0,1	-0,02	52	57,0	0,16	54	11,0	0,03	49	41,0	0,02	53	59,0	-0,05	47	68,0
0,1	2,13	20,0	10,77	49	2,0	1,36	39	31,0	-0,01	33	51,0	0,14	50	14,0	0,09	51	25,0	0,22	48	2,0	0,04	52	70,0	0,08	45	21,0
5,0	-2,24	83,0	8,68	43	5,0	4,45	36	5,0	0,36	31	10,0	0,08	45	28,0	0,14	47	15,0	0,07	43	26,0	0,03	47	65,0	0,07	38	26,0
5,0	0,31	47,0	-2,74	50	71,0	-1,71	39	74,0	0,53	36	3,0	0,08	50	27,0	0,00	52	50,0	0,05	48	34,0	-0,24	52	0,1	0,04	43	35,0
0,0	3,66	7,0	4,87	73	18,0	4,00	62	7,0	0,83	55	0,5	0,12	72	18,0	0,02	73	46,0	0,14	70	11,0	-0,13	73	4,0	0,14	69	10,0
6,0	0,88	37,0	4,07	53	22,0	0,66	43	41,0	-0,42	35	93,0	0,06	53	34,0	0,06	54	34,0	0,10	51	20,0	0,06	55	81,0	-0,01	47	54,0
2,0	1,92	23,0	-1,16	59	60,0	-4,99	58	97,0	-0,17	50	73,0	-0,14	67	86,0	-0,07	69	70,0	-0,10	65	81,0	-0,06	68	23,0	0,05	63	33,0
3,0	5,55	1,0	2,17	47	34,0	2,59	39	17,0	-0,06	32	59,0	0,14	51	14,0	-0,03	52	59,0	0,08	49	24,0	-0,19	52	1,0	0,12	46	13,0
7,0	0,58	42,0	-4,45	71	81,0	-1,66	64	74,0	0,45	59	6,0	0,07	72	32,0	-0,04	74	62,0	0,06	71	31,0	0,11	74	93,0	-0,04	70	67,0
7,0	-0,97	67,0	-3,66	69	77,0	-6,16	58	99,0	1,51	53	0,1	0,23	68	4,0	0,09	70	25,0	0,29	67	1,0	-0,07	70	19,0	-0,01	65	54,0
5,0	1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0
9,0	0,41	45,0	5,45	67	15,0	1,76	62	26,0	0,31	54	14,0	0,02	70	44,0	0,07	71	29,0	0,03	69	39,0	-0,03	71	33,0	-0,01	67	54,0
9,0	-5,64	99,0	-6,70	53	91,0	-2,58	41	84,0	-0,29	30	86,0	0,09	53	26,0	-0,22	54	96,0	-0,02	48	58,0	0,05	55	75,0	0,12	48	13,0
8,0	-1,83	79,0	-9,26	75	97,0	-1,90	66	77,0	-0,53	57	97,0	0,03	75	41,0	-0,05	76	67,0	0,01	73	48,0	-0,02	76	38,0	-0,08	72	78,0
5,0	0,72	40,0	-3,38	47	75,0	-1,18	34	68,0	0,44	23	6,0	-0,07	48	70,0	-0,22	49	96,0	-0,05	47	67,0	-0,02	50	38,0	-0,24	43	99,0
0,0	-1,26	71,0	-7,35	70	93,0	-6,12	60	99,0	-0,56	55	98,0	-0,15	70	89,0	-0,07	71	70,0	-0,05	66	68,0	0,08	71	87,0	0,04	66	37,0
4,0	2,43	17,0	0,49	58	47,0	-1,41	46	71,0	0,30	37	14,0	-0,05	58	65,0	0,13	60	16,0	0,06	56	30,0	0,15	59	98,0	-0,29	53	99,0
8,0	-2,69	87,0	-2,54	49	70,0	-2,73	35	85,0	0,23	24	21,0	0,02	47	44,0	-0,15	49	88,0	-0,06	47	72,0	-0,05	49	24,0	-0,04	44	66,0
1,0	1,21	32,0	-5,74	70	87,0	-0,84	59	63,0	-0,02	39	53,0	0,08	69	28,0	-0,08	71	73,0	0,12	68	14,0	-0,01	71	44,0	0,04	64	35,0
4,0	-5,31	99,0	-3,33	73	75,0	-2,62	65	84,0	0,08	60	39,0	0,12	73	19,0	-0,11	74	81,0	0,07	71	28,0	0,11	74	92,0	-0,13	69	89,0
1,0	-4,19	96,0	1,47	68	39,0	0,36	57	46,0	-0,05	52	58,0	0,10	67	23,0	0,01	69	48,0	0,06	65	32,0	0,03	69	64,0	-0,08	63	79,0
1,0	2,97	12,0	7,77	52	7,0	-0,14	39	53,0	-0,11	37	66,0	0,12	51	18,0	0,08	52	28,0	0,18	43	6,0	-0,10	50	9,0	0,04	46	36,0
1,0	2,04	21,0	13,71	63	0,5	7,21	52	0,5	0,65	51	1,0	0,18	62	9,0	-0,07	64	70,0	0,01	55	46,0	-0,19	63	1,0	0,13	56	11,0
5,0	1,83	24,0	0,75	50	45,0	-2,84	36	86,0	0,51	36	3,0	-0,12	49	82,0	0,05	50	35,0	-0,15	45	92,0	0,14	50	97,0	0,07	45	26,0
9,0	-1,84	79,0	-6,69	63	91,0	-3,01	55	87,0	-0,39	48	92,0	-0,10	63	79,0	-0,02	65	57,0	-0,01	62	54,0	0,03	65	67,0	-0,04	57	67,0
2,0	0,47	44,0	17,70	82	0,1	11,04	75	0,1	0,70	68	1,0	0,25	82	3,0	0,18	83	8,0	0,15	79	10,0	0,06	83	78,0	-0,04	79	66,0
0,0	-1,08	69,0	8,64	63	5,0	4,75	51	4,0	-0,04	41	56,0	0,32	62	1,0	0,03	64	41,0	0,18	61	6,0	0,09	64	88,0	0,07	58	26,0
5,0	2,26	19,0	1,86	63	37,0	-2,37	51	82,0	0,44	41	6,0	-0,03	62	61,0	0,09	64	24,0	0,13	61	13,0	0,15	64	97,0	0,12	57	13,0
3,0	1,35	30,0	0,04	60	50,0	1,59	46	28,0	0,62	35	1,0	0,06	59	32,0	0,04	61	37,0	0,01	57	47,0	0,02	60	58,0	0,40	55	0,1
8,0	-10,60	99,0	-5,40	55	86,0	-4,66	45	96,0	-0,19	40	76,0	-0,17	54	90,0	-0,02	56	57,0	-0,16	34	93,0	-0,08	49	16,0	-0,21	48	98,0
8,0	-0,14	54,0	5,85	35	13,0	0,82	22	39,0	0,02		47,0	0,01	33	48,0	0,06	34	32,0	-0,02	32	59,0	0,08	34	85,0	-0,06	29	73,0
9,0	-0,39	58,0	-7,08	66	92,0	-3,88	55	93,0	-0,02	46	53,0	-0,11	65	81,0	-0,14	67	86,0	-0,01	60	55,0	0,02	67	62,0	-0,05	60	69,0
6,0	-10,28	99,0	2,02	55	35,0	-1,40	45	71,0	-0,26	40	83,0	0,07	54	30,0	0,21	55	5,0	0,10	52	20,0	0,06	56	81,0	-0,22	50	99,0

Braford

TOUROS PAIS ORDENADOS POR NOME

IA-B015	CHADWICK DOWNS DOS EQUIS	2001	38	ES	12	129	60	-0,7	75,0	0,28	58	72,0	-4,38	69	98,0	2,04	70	2		
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CG	4	143	86	0,7	26,0	1,05	67	98,0	-0,28	48	57,0	4,53	71	9		
91427	CIMARRON 38-G383 BUMBO	2002	38	CG	2	163	92	-0,1	53,0	-0,21	63	34,0	-1,22	67	73,0	0,31	71	4		
IA-B028	CUYANO HUINCA BENJAMIN D1518 TAITÁ	2001	38	ES	19	1276	800	-0,3	61,0	-0,39	81	21,0	-4,90	80	99,0	3,09	88	1		
IA-B041	CUYANO HUINCA CABURÉ 8385	2006	38	ES	6	48	31	0,4	36,0	0,45	44	82,0	2,68	21	11,0	-1,95	55	7		
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	6	146	81	-0,2	58,0	-0,32	64	26,0	-8,62	54	99,0	6,02	73	4		
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	17	259	262	1,6	6,0	0,71	64	93,0	1,18	49	30,0	5,99	75	4		
185287	DA PONTA 38-E058	2011	38	CG	5	42	43	-0,2	59,0	0,03	48	53,0	-3,06	23	93,0	-0,20	54	5		
201659	ESTÂNCIA AURORA 38-1327	2011	38	CG	2	79	75	0,3	37,0	1,04	38	98,0	-1,98	29	84,0	8,43	56	1		
88982	GUATAMBU 38-B1089 (PORTINARI)	2002	38	CG	3	22	18	-0,1	55,0	-0,75	34	6,0	-0,07	42	53,0	0,67	49	4		
144709	ITA 38-804 LAFITE	2008	38	CG	2	93	33	0,3	38,0	0,52	51	85,0	-1,91	42	83,0	1,91	63	2		
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	15	363	218	0,7	23,0	1,48	71	99,0	-2,21	58	86,0	6,71	80	2		
292755	LA VICTORIA 353 GRAN SOBRINO	2014	38	CG	3	22	1	-0,5	69,0	-0,08	39	43,0	-1,12	21	72,0	-1,23	43	6		
IA-B046	LOSGURISES Z230 LUCHO	2005	34	ES	2	42	26	-1,7	95,0	-0,63		10,0	2,31	9	15,0	-7,75	29	9		
158034	MAE RAINHA 38-3815 TREVO	2009	38	CG	7	179	141	0,6	29,0	0,05	69	54,0	-6,31	47	99,0	5,30	72	6		
161252	MAE RAINHA 38-3957 PAYSANO	2010	38	CG	2	30	24	-0,8	77,0	-0,11	49	41,0	-1,18	35	73,0	-3,89	51	8		
IA-B017	MARCAOJO A1575 AIMAR	1999	38	ES	8	204	88	-0,3	61,0	0,87	52	96,0	-2,43	68	88,0	0,82	75	4		
IA-B010	MARCAOJO A631 GRAN RICKY	1995	38	ES	4	56	33	-0,8	80,0	0,22	38	68,0	-0,94	52	69,0	-0,12	54	5		
IA-B019	MARCAOJO A867 CORCHITO	1996	38	ES	7	298	179	-2,1	98,0	-0,04	63	47,0	-7,50	68	99,0	0,43	79	4		
IA-B030	MARCAOJO D2121 (VIRACHO)	2001	38	ES	2	72	32	0,0	49,0	0,81	61	95,0	3,79	48	4,0	-0,87	64	6		
IA-B009	NELIUS SHAKA 38-8188 (SIDNEY)	1996	38	ES	2	26	21	0,6	26,0	0,88	51	96,0	-0,24	52	56,0	3,05	60	1		
IA-B018	NEW CORRY - MARCAOJO A1931	2000	38	ES	8	112	61	-0,7	75,0	0,48	55	83,0	-4,41	62	98,0	3,07	69	1		
100037	NOVA AURORA 38-5088 COPERO	2004	38	CG	11	145	102	0,7	25,0	1,02	66	98,0	-1,99	51	84,0	5,04	72	7		
104149	NOVA AURORA ANJO DA GUARDA 38-5966 PAJÉ	2005	38	CG	2	107	53	-0,4	65,0	-0,06	67	45,0	0,12	46	50,0	0,03	69	5		
63910	NOVA ESPERANCA 38-409 (MAULA)	2000	38	CG	6	215	85	-0,1	54,0	0,68	75	92,0	-5,41	72	99,0	5,48	77	5		
24488	ORDEM 38-R337 (RED BULL)	1995	38	CG	6	103	68	-0,2	58,0	0,79	67	95,0	-4,66	63	99,0	1,78	69	3		
5920	PAMPIANO 38-1220 (SECRETARIO)	1992	38	CG	2	45	20	-0,8	78,0	-0,12	56	40,0	-2,39	54	88,0	1,71	57	3		
15721	PAMPIANO 38-1544 (GURI)	1993	38	PS	6	146	105	-0,5	68,0	-0,29	70	28,0	-0,72	66	65,0	-2,31	73	7		
36500	PAMPIANO 38-3666 (SEPE)	1996	38	CG	16	679	387	0,0	51,0	0,46	77	82,0	-4,68	81	99,0	5,74	84	4		
68245	PAMPIANO 38-A160 (MARAGATO)	1998	38	CG	4	57	32	-0,4	67,0	-0,46	60	17,0	-1,69	67	80,0	0,45	63	4		
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	17	460	268	0,6	28,0	0,26	78	70,0	5,35	75	1,0	0,46	82	4		
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	691	352	0,0	52,0	-0,19	82	35,0	3,48	68	5,0	-4,04	83	8		
129847	PAMPIANO DO SOSSEGO 38-B6972	2007	38	CG	2	107	52	0,2	43,0	0,23	66	68,0	1,92	44	19,0	-0,92	69	6		
129893	PAMPIANO DO SOSSEGO 38-B6991	2007	38	CG	3	31	26	-0,8	80,0	0,34	45	75,0	-3,40	37	95,0	1,12	53	3		
217601	PAMPIANO DO SOSSEGO 38-FIVIO23 CORINGA	2013	38	CG	6	279	94	0,6	26,0	0,98	71	98,0	-3,35	24	95,0	6,26	75	3		
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CG	5	140	68	1,4	8,0	0,10	70	58,0	-2,92	47	92,0	6,86	72	2		
185017	PAMPIANO DO SOSSEGO TE 38-G001	2011	38	CG	4	109	51	0,9	18,0	0,47	65	83,0	4,23	33	2,0	-1,25	69	6		
187243	PAMPIANO DO SOSSEGO TE 38-G025	2011	38	CG	2	31	10	1,4	8,0	0,21	51	67,0	4,41	29	2,0	0,24	56	4		
187039	PAMPIANO DO SOSSEGO TE 38-H012	2012	38	CG	6	530	322	-0,3	63,0	0,35	77	76,0	4,42	35	2,0	-5,22	81	9		

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
7,0	-3,36	92,0	2,56	70	32,0	0,27	63	47,0	-0,15	53	71,0	-0,09	72	76,0	-0,04	74	63,0	-0,02	69	58,0	0,03	73	65,0	0,04	70	36,0
9,0	1,98	22,0	4,05	69	22,0	-0,09	58	52,0	0,48	45	4,0	0,13	69	16,0	0,17	70	10,0	0,04	64	38,0	0,09	70	88,0	0,30	65	0,5
6,0	-1,06	68,0	2,65	71	31,0	2,30	63	20,0	-0,37	53	91,0	0,04	72	38,0	0,04	74	39,0	-0,05	66	67,0	0,08	70	85,0	0,11	65	14,0
8,0	-3,36	92,0	3,40	87	26,0	0,08	82	50,0	0,17	75	28,0	0,12	86	18,0	0,08	87	26,0	0,14	86	11,0	0,23	87	99,0	-0,06	85	71,0
2,0	1,70	26,0	1,60	53	38,0	5,79	38	2,0	-0,69	26	99,0	-0,07	51	72,0	0,00	53	50,0	0,05	50	34,0	0,10	54	90,0	-0,17	47	95,0
4,0	-5,61	99,0	9,21	71	4,0	3,39	60	11,0	0,43	58	7,0	0,07	70	31,0	0,18	71	8,0	0,17	67	6,0	0,15	71	98,0	0,08	67	24,0
4,0	4,18	5,0	5,30	75	16,0	-0,38	67	56,0	1,10	64	0,1	0,22	75	5,0	0,06	76	32,0	0,24	73	2,0	0,11	76	92,0	-0,05	71	69,0
2,0	-3,16	91,0	0,71	53	45,0	0,99	44	36,0	0,34	39	11,0	0,08	52	28,0	-0,05	54	65,0	0,04	51	35,0	0,05	54	75,0	0,00	46	50,0
1,0	2,23	19,0	5,80	55	13,0	-3,04	44	87,0	0,18	37	26,0	0,01	54	48,0	0,08	56	28,0	0,06	48	30,0	0,07	53	81,0	0,02	46	44,0
2,0	0,26	47,0	1,19	51	41,0	1,52	44	29,0	-0,01	29	52,0	-0,19	53	93,0	0,06	54	32,0	-0,14	51	90,0	-0,08	55	15,0	-0,01	47	54,0
8,0	-0,96	67,0	3,40	60	26,0	2,21	47	21,0	0,21	42	23,0	0,14	59	14,0	0,10	60	23,0	0,10	57	18,0	-0,01	60	45,0	0,32	55	0,5
2,0	1,15	33,0	10,92	78	2,0	4,10	70	7,0	-0,53	61	97,0	0,21	78	6,0	0,21	79	6,0	0,15	74	9,0	0,32	78	99,0	0,05	74	34,0
4,0	-1,74	77,0	-0,95	36	58,0	-0,33	21	56,0	-0,04	17	56,0	0,00	33	52,0	-0,08	33	73,0	0,07	32	27,0	0,08	31	84,0	0,06	32	28,0
9,0	-1,57	75,0	-10,61	28	98,0	-3,79	22	92,0	0,16	12	29,0	-0,32	29	99,0	-0,25	30	97,0	-0,05		67,0	-0,15	30	2,0	-0,20	24	97,0
5,0	-3,66	94,0	7,67	71	7,0	2,46	61	19,0	0,98	53	0,1	0,18	70	8,0	0,05	72	36,0	0,16	69	8,0	0,19	72	99,0	0,03	67	39,0
8,0	-3,12	91,0	-4,37	51	81,0	0,40	42	45,0	0,13	30	33,0	-0,04	51	64,0	0,06	53	33,0	-0,05	50	68,0	-0,08	53	15,0	-0,01	46	55,0
0,0	-2,02	81,0	0,93	73	44,0	0,57	64	42,0	-0,06	51	59,0	0,04	73	40,0	-0,02	75	57,0	-0,06	72	70,0	0,06	75	79,0	-0,08	71	78,0
2,0	-1,00	67,0	-4,03	55	79,0	-3,60	47	91,0	-0,34	35	89,0	0,03	58	42,0	-0,05	59	66,0	0,10	56	19,0	0,06	59	78,0	-0,15	54	93,0
5,0	-7,28	99,0	-5,80	77	87,0	-6,28	69	99,0	-0,02	55	54,0	0,07	77	30,0	-0,20	78	94,0	0,02	75	43,0	-0,01	78	43,0	-0,17	74	95,0
0,0	3,36	9,0	0,41	62	48,0	1,53	49	29,0	-0,79	35	99,0	-0,09	62	75,0	0,12	63	19,0	0,01	58	48,0	0,17	62	99,0	0,17	58	6,0
8,0	1,28	31,0	3,12	60	28,0	-0,42	55	57,0	0,68	49	1,0	0,15	60	12,0	0,13	62	16,0	0,17	54	6,0	-0,08	61	15,0	0,00	57	51,0
8,0	-2,87	89,0	2,37	68	33,0	-0,03	60	51,0	-0,25	49	82,0	0,00	69	51,0	-0,14	71	86,0	0,02	68	42,0	-0,09	70	12,0	-0,07	66	74,0
7,0	0,52	43,0	4,74	71	18,0	0,10	60	49,0	0,44	47	6,0	0,20	70	7,0	0,04	72	38,0	0,17	67	7,0	0,13	72	95,0	0,05	67	33,0
0,0	0,13	49,0	-1,08	66	59,0	-0,53	54	59,0	-0,48	42	96,0	0,03	65	40,0	0,10	67	24,0	0,04	64	37,0	0,10	67	91,0	-0,06	62	73,0
5,0	-2,67	87,0	8,56	75	5,0	2,87	67	15,0	-0,25	62	82,0	0,03	76	43,0	0,13	77	15,0	0,03	74	39,0	0,03	77	63,0	0,05	74	30,0
0,0	-3,77	94,0	4,03	70	22,0	3,51	63	10,0	0,03	53	46,0	-0,03	71	60,0	0,01	72	49,0	0,02	69	44,0	-0,09	72	11,0	0,09	67	19,0
0,0	-1,53	75,0	2,65	57	31,0	-0,61	49	60,0	-0,38	39	92,0	-0,09	60	77,0	-0,22	62	95,0	-0,08	59	76,0	0,08	62	86,0	0,01	56	47,0
6,0	-1,88	79,0	-2,42	73	69,0	0,42	65	45,0	0,31	54	14,0	-0,04	73	64,0	-0,14	75	86,0	0,01	72	48,0	0,17	75	99,0	0,06	70	29,0
4,0	-1,82	78,0	6,74	84	10,0	1,28	79	32,0	-0,32	73	88,0	0,11	84	21,0	0,07	85	30,0	0,02	81	45,0	0,04	84	71,0	0,07	81	26,0
5,0	-1,47	74,0	-0,47	65	54,0	0,56	63	43,0	-0,44	55	94,0	0,03	72	41,0	0,04	73	40,0	0,03	64	39,0	0,01	68	56,0	0,04	63	34,0
5,0	5,58	1,0	-1,08	81	59,0	-2,11	74	79,0	0,23	68	21,0	-0,08	81	73,0	0,08	82	28,0	0,00	80	51,0	-0,10	82	10,0	-0,14	79	91,0
9,0	1,46	29,0	-6,01	80	88,0	-1,39	72	70,0	0,08	62	40,0	0,12	79	18,0	-0,07	81	70,0	0,15	78	9,0	0,09	81	87,0	0,17	77	5,0
1,0	1,46	29,0	-4,31	65	80,0	-1,83	52	76,0	0,15	35	30,0	0,19	64	7,0	-0,02	65	57,0	0,19	63	4,0	0,05	66	76,0	-0,08	62	80,0
7,0	-2,84	89,0	3,26	52	27,0	2,38	43	19,0	-1,15	33	99,0	-0,08	52	75,0	0,03	53	42,0	-0,05	39	70,0	0,10	49	90,0	0,03	47	40,0
3,0	-0,22	55,0	9,62	69	3,0	2,28	55	20,0	0,46	37	5,0	0,02	68	46,0	0,11	69	21,0	0,06	66	29,0	0,01	69	56,0	-0,08	67	77,0
2,0	0,51	43,0	15,33	69	0,5	9,35	57	0,1	-0,47	51	95,0	0,38	68	0,5	0,31	69	1,0	0,28	66	1,0	0,07	69	82,0	0,12	65	13,0
5,0	3,61	7,0	0,58	65	46,0	2,63	52	17,0	0,31	49	13,0	0,04	64	39,0	0,05	65	35,0	0,04	63	36,0	-0,03	65	34,0	0,01	61	46,0
7,0	4,53	3,0	4,56	52	19,0	4,80	40	4,0	0,01	33	49,0	0,25	51	3,0	0,20	52	6,0	0,17	50	6,0	0,04	52	71,0	0,02	47	43,0
4,0	1,80	24,0	-5,98	78	88,0	-1,92	69	77,0	-0,30	58	87,0	0,07	77	32,0	-0,11	78	81,0	0,04	76	37,0	-0,04	78	31,0	-0,08	75	79,0

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
5,0	-1,22	71,0	7,22	88	8,0	2,57	83	17,0	0,17	80	27,0	0,07	88	30,0	0,10	88	23,0	0,03	86	39,0	0,10	88	90,0	0,14	86	10,0
6,0	-0,10	53,0	-6,44	68	90,0	-0,43	54	57,0	0,56	44	2,0	-0,14	67	86,0	-0,14	69	87,0	-0,02	66	57,0	0,06	69	79,0	0,07	65	27,0
2,0	2,75	14,0	2,48	71	32,0	1,87	60	25,0	0,51	52	3,0	0,04	70	38,0	0,13	71	16,0	0,14	68	10,0	0,22	71	99,0	-0,13	67	91,0
4,0	-0,68	62,0	3,16	64	27,0	1,91	54	24,0	0,30	46	14,0	0,07	64	32,0	0,12	65	19,0	-0,04	61	63,0	0,19	66	99,0	0,11	60	15,0
0,5	2,74	14,0	10,58	62	2,0	1,62	51	28,0	0,08	43	39,0	0,19	63	8,0	0,14	65	14,0	0,09	62	21,0	-0,04	65	29,0	-0,09	60	82,0
8,0	-3,55	93,0	1,93	60	36,0	3,47	49	10,0	0,31	31	14,0	0,05	59	35,0	-0,05	60	66,0	0,03	57	39,0	0,03	60	67,0	-0,05	54	68,0
8,0	4,62	3,0	2,59	78	31,0	-0,98	70	65,0	0,29	64	15,0	-0,06	77	69,0	-0,03	78	59,0	0,01	72	49,0	0,05	76	76,0	0,17	71	5,0
1,0	0,49	44,0	-3,19	72	74,0	-4,49	62	95,0	-0,76	55	99,0	0,04	70	38,0	0,11	72	21,0	-0,02	69	58,0	-0,01	72	46,0	-0,03	66	64,0
3,0	-2,27	83,0	-0,38	69	54,0	-1,37	58	70,0	0,01	51	50,0	-0,07	68	71,0	0,04	70	37,0	-0,04	66	64,0	0,03	70	63,0	0,07	64	26,0
7,0	1,17	33,0	0,06	38	50,0	1,72	20	27,0	0,00		50,0	-0,05	36	66,0	0,14	37	15,0	-0,05	36	69,0	0,02	37	60,0	0,02	34	45,0
5,0	1,30	31,0	4,64	36	19,0	1,41	23	31,0	0,19	19	25,0	0,15	33	12,0	0,04	33	38,0	0,06	27	30,0	0,07	28	81,0	0,09	32	19,0
7,0	0,12	50,0	7,98	55	6,0	4,57	46	5,0	0,06	38	42,0	0,12	54	18,0	0,17	56	9,0	0,00	53	52,0	0,10	56	90,0	0,01	48	49,0
1,0	1,14	33,0	-0,50	62	55,0	0,75	50	40,0	0,13	44	32,0	-0,13	61	85,0	0,02	62	44,0	0,20	30	4,0	-0,03	62	33,0	-0,21	56	98,0
1,0	0,95	36,0	6,25	70	12,0	4,50	58	5,0	-0,45	42	95,0	0,05	70	37,0	0,08	71	28,0	0,06	68	30,0	-0,14	71	4,0	-0,02	67	57,0
8,0	3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
8,0	-5,43	99,0	-3,33	73	75,0	-1,82	62	76,0	0,00	51	50,0	0,08	72	29,0	-0,12	74	84,0	0,08	70	24,0	0,11	74	93,0	0,11	69	15,0
2,0	-0,48	59,0	2,07	82	35,0	0,82	74	39,0	0,36	68	10,0	0,27	81	2,0	-0,14	82	86,0	0,21	79	3,0	0,01	82	55,0	0,01	79	45,0
6,0	2,24	19,0	5,12		16,0	4,76		4,0	0,70		1,0	0,15	36	13,0	-0,02	37	56,0	0,19	37	5,0	0,12	37	94,0	0,00	36	49,0
9,0	0,68	41,0	8,68	59	5,0	5,51	47	2,0	0,00	42	51,0	-0,17	58	91,0	0,13	60	17,0	-0,05	57	67,0	0,05	60	74,0	-0,24	53	99,0
9,0	-8,03	99,0	-15,86	47	99,0	-6,26	35	99,0	-0,45	25	95,0	-0,22	44	96,0	0,01	46	47,0	-0,13	40	89,0	0,11	41	93,0	-0,19	38	97,0
7,0	1,95	22,0	-2,35	55	68,0	-1,55	41	72,0	1,12	33	0,1	0,09	52	26,0	-0,05	53	67,0	0,18	46	6,0	0,06	48	79,0	-0,37	42	99,0
2,0	3,19	10,0	4,85	48	18,0	-3,11	40	88,0	0,60	35	2,0	-0,05	48	65,0	0,16	49	11,0	0,03	46	39,0	0,04	49	69,0	-0,27	42	99,0
1,0	-0,84	65,0	13,69	58	0,5	5,40	45	2,0	0,03	40	46,0	0,27	56	2,0	0,19	57	8,0	0,27	54	1,0	0,03	56	66,0	0,03	50	40,0
0,0	-2,55	86,0	0,05	50	50,0	1,29	39	32,0	-0,01	37	52,0	0,11	50	21,0	-0,01	52	53,0	0,07	46	26,0	0,05	49	76,0	-0,02	43	59,0
9,0	-2,50	86,0	2,88	37	29,0	0,33	26	46,0	-0,06	27	59,0	0,16	36	11,0	-0,15	38	88,0	0,09	31	22,0	-0,17	29	1,0	-0,06	28	73,0
4,0	0,46	44,0	-6,04	53	88,0	-1,21	44	68,0	-0,20	38	77,0	-0,19	53	93,0	-0,24	56	97,0	0,05	24	33,0	-0,14	53	3,0	-0,23	45	99,0
1,0	2,28	18,0	-1,88	52	65,0	-0,04	41	51,0	0,07	26	40,0	-0,04	52	62,0	0,08	53	27,0	0,09	48	21,0	0,08	53	84,0	-0,13	47	91,0
8,0	-0,23	55,0	2,84	74	30,0	0,95	64	37,0	0,88	58	0,1	0,16	73	11,0	0,01	75	47,0	0,11	72	18,0	0,06	75	78,0	0,04	70	36,0
3,0	0,61	42,0	5,25	66	16,0	2,72	53	16,0	0,56	42	2,0	0,16	65	12,0	-0,01	66	54,0	0,08	62	23,0	-0,07	65	17,0	0,05	60	33,0
1,0	4,41	4,0	-1,33	66	61,0	-2,11	54	79,0	0,19	40	26,0	0,01	65	48,0	0,11	67	21,0	-0,05	63	69,0	-0,03	67	36,0	-0,14	60	91,0
2,0	-0,76	64,0	-0,84	66	57,0	1,34	57	32,0	0,50	53	4,0	0,02	66	46,0	0,09	68	25,0	0,01	65	46,0	0,02	68	59,0	-0,24	62	99,0
2,0	-3,35	92,0	-2,91	75	72,0	-1,71	65	74,0	0,38	58	9,0	-0,02	74	58,0	-0,08	75	73,0	-0,07	72	74,0	0,12	75	94,0	0,03	70	39,0
3,0	-2,20	83,0	-5,17	71	85,0	-0,87	60	63,0	0,43	49	6,0	-0,01	71	54,0	-0,01	72	54,0	0,11	69	18,0	0,09	72	89,0	-0,10	67	83,0
3,0	4,06	5,0	0,05	72	50,0	3,20	62	12,0	1,09	53	0,1	0,04	71	37,0	0,01	73	46,0	0,03	70	39,0	0,02	73	62,0	0,18	68	4,0
7,0	4,52	3,0	2,50	70	32,0	0,06	61	50,0	-1,06	60	99,0	0,22	71	5,0	0,10	72	22,0	0,17	69	7,0	-0,28	72	0,1	-0,04	66	64,0
8,0	1,35	30,0	8,49	50	5,0	1,57	38	29,0	0,35	33	11,0	-0,06	49	69,0	0,05	51	35,0	0,07	47	26,0	0,02	51	59,0	0,02	43	44,0
6,0	1,73	25,0	-3,97	63	79,0	-4,98	51	97,0	-0,06	47	58,0	0,17	62	10,0	-0,03	64	60,0	0,11	61	17,0	0,06	64	78,0	0,24	59	1,0
7,0	-0,10	53,0	3,88	68	23,0	1,44	59	30,0	0,53	53	3,0	0,26	68	2,0	0,07	69	30,0	0,25	66	1,0	0,05	70	76,0	0,18	63	4,0
0,0	-1,58	75,0	2,95	54	29,0	2,77	40	16,0	-0,18	33	75,0	0,01	53	48,0	0,05	54	35,0	0,01	52	47,0	0,20	54	99,0	0,41	48	0,1
9,0	0,51	43,0	-1,31	61	61,0	0,78	48	39,0	0,07	46	40,0	0,26	60	2,0	0,14	61	14,0	0,18	59	6,0	0,49	61	99,0	0,45	56	0,1

Braford

TOUROS PAIS ORDENADOS POR NOME

165849	SANTA ANA TE38-0007 (FILÉ)	2010	38	CG	4	65	30	0,3	40,0	-0,27	53	29,0	1,83	40	20,0	-2,63	64	7	
210371	SANTA CARMEN P.B. 38-2501	2012	38	CG	2	35	16	0,4	36,0	-0,08	37	43,0	1,44	21	26,0	-0,05	47	5	
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CG	3	53	8	1,9	3,0	0,11	51	59,0	-1,15	15	72,0	9,32	55	0	
135537	SANTA PRENDA 38-I027 VERMELHO 27	2007	38	CG	6	1076	825	-1,6	95,0	-0,54	74	14,0	-7,21	69	99,0	1,45	79	3	
207506	SANTA RITA 12-T227	2012	12	CG	2	59	22	-0,6	72,0	0,19	45	65,0	-0,97	14	69,0	1,72	55	3	
207484	SANTA RITA 38-T165	2012	38	CG	2	39	13	0,9	18,0	0,24		68,0	0,78	26	37,0	3,16	34	1	
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CG	6	66	70	4,1	0,1	1,20	50	99,0	1,21	36	30,0	13,80	60	0	
197216	SANTA TEREZA 38-H2086 XEQUE-MATE	2012	38	CG	8	81	59	2,0	2,0	0,70	62	92,0	3,66	22	5,0	3,30	65	1	
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CG	3	37	20	3,6	0,1	2,47	40	99,0	1,41	21	27,0	11,52	53	0	
150372	SANTA TEREZA E1541	2009	38	CG	3	71	52	2,1	2,0	0,23	54	68,0	4,12	36	3,0	6,98	62	7	
149230	SAO BENTO 38-J085 METRALHA	2009	38	CG	16	292	189	0,4	35,0	1,87	67	99,0	-3,30	50	95,0	3,26	78	1	
159851	SAO BENTO 38-K379	2010	38	CG	2	246	65	2,6	0,5	1,10	35	99,0	-1,88	35	83,0	7,55	75	1	
234193	SAO BENTO 38-M068 DINAMITE	2012	38	CG	2	61	47	-0,3	63,0	0,99	45	98,0	-2,68	21	91,0	3,18	59	1	
189293	SAO BENTO 38-M213	2012	38	CG	2	33	25	0,8	23,0	0,65	41	91,0	-0,30	21	57,0	2,64	54	2	
251486	SAO BENTO 38-Q134	2014	38	CG	2	24	0	1,8	3,0	0,02	30	52,0	-2,48	23	89,0	9,58	47	0	
104662	SAO JOSE 38-R139 MARECHAL	2003	38	CG	5	97	67	-1,8	97,0	-0,06	38	45,0	-4,93	37	99,0	-0,40	67	5	
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CG	12	459	264	0,7	25,0	-0,88	72	4,0	6,54	58	0,5	-5,01	76	9	
133431	SAO LUIZ 38-7056 DA PEDRO SURREAUX	2007	38	CG	2	47	24	-0,5	70,0	-0,43	54	19,0	-0,44	40	60,0	-1,98	57	7	
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,23	76	68,0	6,08	46	0,5	2,97	78	1	
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CG	4	80	48	2,3	1,0	0,57	59	88,0	9,82	23	0,1	-0,38	62	5	
219597	SAO LUIZ 38-D131 DA PEDRO SURREAUX	2012	38	CG	2	66	43	0,9	19,0	0,08	54	57,0	4,02	23	3,0	2,68	58	2	
94550	SAO LUIZ JAKAO 38-0134 DA PEDRO SURREAUX	2004	38	CG	21	875	494	0,2	42,0	0,62	84	90,0	0,26	76	47,0	-0,34	86	5	
129837	SAO MIGUEL 38-6261	2003	38	CG	3	109	78	1,8	4,0	-0,11	66	41,0	5,86	45	0,5	1,81	69	2	
111100	SAO MIGUEL 38-9309 TAURA	2006	38	CG	34	1165	800	0,2	41,0	0,44	86	81,0	-2,14	79	86,0	1,61	88	3	
113246	SAO MIGUEL 38-9411 CHIQUINHO	2006	38	CG	4	70	44	0,7	23,0	1,41	61	99,0	-0,84	41	67,0	5,90	63	4	
111099	SAO MIGUEL 38-9453 SANCHO	2006	38	CG	3	191	85	0,4	35,0	0,51	71	85,0	-1,20	50	73,0	6,27	74	1	
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CG	2	98	4	0,8	21,0	0,38		78,0	-2,55	25	90,0	8,05	58	1	
188018	SÃO MIGUEL 38-TEC47 ANAMA	2012	38	CG	7	86	36	-0,2	60,0	0,69	60	92,0	2,47	26	13,0	-0,73	64	5	
282109	SERENO 38-4005	2014	38	CG	2	25	20	3,1	0,5	-0,35	46	24,0	1,69	20	22,0	6,78	50	1	
168667	SERENO 38-TE0080	2010	38	CG	2	66	49	1,3	10,0	0,58	59	88,0	3,51	37	5,0	0,52	63	4	
168668	SERENO 38-TE0099	2010	38	CG	2	61	54	0,0	49,0	-0,44	58	19,0	2,59	37	12,0	-2,84	63	8	
181526	SERENO 38-TE1001	2011	38	CG	2	205	153	3,3	0,1	0,28	70	71,0	-0,73	33	65,0	10,54	73	0	
255988	SERENO 38-TE4136 HELLBOY	2014	38	CG	2	38	19	0,3	38,0	-0,53	51	14,0	3,02	26	8,0	-5,92	54	9	
IA-B006	TRES MARIAS HC 685 HUNTER (TARAGUI)	1995	38	ES	2	66	41	0,2	41,0	0,22	50	67,0	1,52	48	25,0	-0,12	60	5	
94776	UMBU 38-366	2003	38	CG	2	23	3	-0,6	74,0	-0,45		18,0	2,92	26	9,0	-6,19	42	9	
155644	UMBU 38-B230	2009	38	CG	2	59	50	1,4	9,0	0,35	36	76,0	-0,34	22	58,0	1,13	56	3	
123561	UMBU 38-C42	2006	38	CG	3	27	24	-1,4	93,0	0,23	23	68,0	-1,73	19	81,0	-0,43	47	5	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
9,0	0,51	43,0	-1,31	61	61,0	0,78	48	39,0	0,07	46	40,0	0,26	60	2,0	0,14	61	14,0	0,18	59	6,0	0,49	61	99,0	0,45	56	0,1
1,0	1,41	29,0	0,72	43	45,0	2,55	29	18,0	-0,45	19	95,0	0,14	41	15,0	0,03	43	41,0	0,10	41	18,0	-0,18	43	1,0	0,09	37	20,0
0,5	3,51	8,0	15,93	47	0,5	7,13	27	0,5	0,54	19	3,0	0,17	46	10,0	0,30	47	1,0	0,24	45	2,0	0,14	47	96,0	0,15	44	8,0
3,0	-6,48	99,0	0,64	78	46,0	-0,84	71	63,0	-1,25	61	99,0	0,09	78	24,0	-0,03	79	61,0	0,10	77	18,0	-0,01	79	43,0	-0,19	75	97,0
0,0	-0,11	53,0	0,08	50	50,0	-2,19	34	80,0	-0,23	21	80,0	-0,04	48	62,0	0,16	50	11,0	0,06	37	29,0	-0,02	46	41,0	0,12	45	12,0
7,0	2,36	18,0	4,52	31	19,0	1,79	23	26,0	0,37		9,0	0,15	28	14,0	0,11	28	20,0	0,10	27	18,0	0,00	26	52,0	-0,06	27	72,0
0,1	8,11	0,1	25,90	61	0,1	12,40	51	0,1	1,31	46	0,1	0,48	60	0,1	0,46	61	0,1	0,18	38	5,0	0,09	62	87,0	0,02	54	43,0
6,0	5,31	2,0	6,71	64	10,0	4,72	54	4,0	0,51	52	3,0	0,25	64	3,0	0,09	66	24,0	0,12	59	15,0	0,14	66	97,0	0,06	59	28,0
0,1	7,17	0,5	21,29	52	0,1	11,19	40	0,1	0,82	38	0,5	0,44	51	0,1	0,31	53	1,0	0,21	41	3,0	0,06	53	79,0	0,35	46	0,1
2,0	7,61	0,5	9,64	62	3,0	3,31	51	11,0	0,67	48	1,0	0,18	61	8,0	0,30	63	1,0	0,10	42	18,0	-0,02	63	39,0	0,02	56	42,0
7,0	-1,67	77,0	5,31	76	15,0	2,50	67	18,0	0,25	61	19,0	0,13	76	16,0	0,03	77	43,0	0,07	74	27,0	0,10	77	91,0	-0,14	73	91,0
1,0	1,89	23,0	16,94	67	0,1	10,53	51	0,1	0,75	51	0,5	0,40	65	0,5	0,09	66	25,0	0,21	64	3,0	0,22	66	99,0	0,09	65	21,0
7,0	-1,09	69,0	3,44	58	26,0	-2,02	47	78,0	-0,35	43	90,0	0,14	58	15,0	0,10	60	22,0	0,15	56	9,0	0,05	60	75,0	0,06	52	28,0
2,0	1,02	35,0	4,62	53	19,0	2,58	43	17,0	0,06	41	43,0	0,19	53	8,0	0,05	55	36,0	0,11	48	18,0	0,01	55	58,0	-0,01	46	56,0
0,5	2,31	18,0	15,31	41	0,5	5,60	25	2,0	0,73	23	0,5	0,12	40	18,0	0,10	40	23,0	0,32	40	0,5	0,26	41	99,0	-0,01	38	53,0
5,0	-5,13	98,0	-6,48	66	90,0	-6,16	55	99,0	0,28	41	16,0	-0,24	65	97,0	0,02	67	45,0	-0,08	63	77,0	-0,02	67	42,0	-0,25	60	99,0
3,0	4,03	5,0	-1,83	73	65,0	4,20	63	6,0	-0,18	52	74,0	-0,06	72	69,0	0,04	74	40,0	0,00	71	49,0	-0,07	74	17,0	-0,05	70	68,0
2,0	-1,43	73,0	-3,65	55	77,0	-1,00	42	65,0	0,03	19	46,0	0,00	55	51,0	-0,04	57	61,0	0,07	54	27,0	0,00	57	48,0	-0,02	51	60,0
9,0	7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
5,0	9,63	0,1	4,41	60	20,0	5,14	48	3,0	0,23	42	21,0	0,16	60	12,0	0,16	61	12,0	0,21	58	3,0	0,05	62	75,0	0,08	55	24,0
1,0	5,36	2,0	3,41	58	26,0	3,28	47	12,0	-0,18	49	74,0	-0,16	58	90,0	-0,05	59	66,0	-0,11	56	85,0	0,05	60	76,0	-0,02	52	59,0
4,0	0,09	50,0	0,68	85	45,0	1,37	79	31,0	-0,05	73	57,0	0,09	84	25,0	0,01	85	47,0	0,11	83	17,0	0,01	85	54,0	-0,02	83	58,0
9,0	6,77	0,5	5,69	68	14,0	5,36	58	2,0	0,31	48	14,0	0,03	68	43,0	0,13	69	15,0	0,02	66	42,0	-0,01	69	45,0	0,06	62	27,0
2,0	-1,33	72,0	3,38	88	26,0	2,15	83	22,0	0,04	79	44,0	0,14	88	15,0	0,04	88	38,0	0,14	86	11,0	0,16	88	98,0	0,10	86	17,0
4,0	2,11	20,0	8,49	62	5,0	0,95	50	37,0	0,00	35	51,0	0,26	61	2,0	0,31	63	1,0	0,21	60	3,0	-0,13	63	5,0	-0,15	57	93,0
3,0	1,93	23,0	5,10	70	16,0	-1,43	58	71,0	0,27	43	18,0	0,14	69	14,0	0,25	70	3,0	0,05	68	34,0	-0,03	70	37,0	-0,01	67	55,0
1,0	1,47	29,0	10,28	48	2,0	2,03	27	23,0	0,11	19	36,0	0,18	47	9,0	0,24	47	4,0	0,32	47	0,5	0,11	48	92,0	0,02	48	42,0
9,0	2,11	20,0	-2,31	60	68,0	-2,39	46	82,0	-0,43	35	94,0	0,00	60	50,0	-0,05	61	65,0	-0,04	58	63,0	0,04	61	69,0	-0,10	55	83,0
2,0	5,08	2,0	15,09	50	0,5	9,73	42	0,1	1,35	38	0,1	0,23	50	4,0	0,10	52	23,0	0,29	49	0,5	-0,28	53	0,1	-0,17	44	95,0
4,0	3,78	7,0	1,11	63	42,0	0,20	52	48,0	0,17	52	28,0	0,44	62	0,1	0,03	63	42,0	0,30	60	0,5	0,40	64	99,0	-0,05	57	69,0
0,0	1,17	33,0	-1,87	63	65,0	1,20	54	33,0	-0,40	48	93,0	0,19	63	7,0	0,17	64	9,0	0,13	61	13,0	0,07	65	82,0	-0,05	57	68,0
0,1	4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
6,0	0,06	51,0	-4,76	52	83,0	1,52	41	29,0	0,93	34	0,1	0,18	51	8,0	-0,24	52	97,0	0,07	50	27,0	0,00	53	50,0	0,08	47	24,0
1,0	1,46	29,0	-2,58	59	70,0	-2,29	51	81,0	0,87	44	0,1	-0,05	59	66,0	-0,03	61	59,0	0,01	58	47,0	0,12	61	95,0	-0,13	55	90,0
7,0	-0,18	54,0	-6,62	37	90,0	0,38	22	45,0	-0,06	14	59,0	-0,02	35	57,0	-0,24	36	97,0	-0,01	35	54,0	-0,02	36	39,0	-0,16	32	94,0
7,0	0,23	48,0	6,96	56	9,0	6,07	47	1,0	1,07	37	0,1	0,11	46	20,0	0,08	48	28,0	0,07	45	27,0	0,08	48	87,0	-0,20	39	97,0
5,0	-1,94	80,0	-5,40	47	86,0	-5,69	38	98,0	-0,31	17	87,0	-0,07	47	70,0	-0,14	49	87,0	-0,06	45	71,0	-0,10	49	8,0	-0,21	40	98,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO ÍNDICE PAMPAPLUS (IQG) - TOP 30%

143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CG	6	66	70	4,1	0,1	1,20	50	99,0	1,21	36	30,0	13,80	60	
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CG	3	37	20	3,6	0,1	2,47	40	99,0	1,41	21	27,0	11,52	53	
181526	SERENO 38-TE1001	2011	38	CG	2	205	153	3,3	0,1	0,28	70	71,0	-0,73	33	65,0	10,54	73	
282109	SERENO 38-4005	2014	38	CG	2	25	20	3,1	0,5	-0,35	46	24,0	1,69	20	22,0	6,78	50	
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	-0,25	76	31,0	0,82	61	36,0	4,71	85	
159851	SAO BENTO 38-K379	2010	38	CG	2	246	65	2,6	0,5	1,10	35	99,0	-1,88	35	83,0	7,55	75	
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,23	76	68,0	6,08	46	0,5	2,97	78	
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CG	4	80	48	2,3	1,0	0,57	59	88,0	9,82	23	0,1	-0,38	62	
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	0,53	71	86,0	-2,96	62	93,0	6,85	83	
150372	SANTA TEREZA E1541	2009	38	CG	3	71	52	2,1	2,0	0,23	54	68,0	4,12	36	3,0	6,98	62	
197216	SANTA TEREZA 38-H2086 XEQUE-MATE	2012	38	CG	8	81	59	2,0	2,0	0,70	62	92,0	3,66	22	5,0	3,30	65	
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CG	3	53	8	1,9	3,0	0,11	51	59,0	-1,15	15	72,0	9,32	55	
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CG	5	67	55	1,9	3,0	0,58	43	88,0	-1,73	33	81,0	7,54	63	
251486	SAO BENTO 38-Q134	2014	38	CG	2	24	0	1,8	3,0	0,02	30	52,0	-2,48	23	89,0	9,58	47	
129837	SAO MIGUEL 38-6261	2003	38	CG	3	109	78	1,8	4,0	-0,11	66	41,0	5,86	45	0,5	1,81	69	
191020	BELVISTA 38-2922 APOGEU	2012	38	CG	7	287	138	1,6	5,0	1,16	38	99,0	2,78	29	10,0	1,78	76	
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	17	259	262	1,6	6,0	0,71	64	93,0	1,18	49	30,0	5,99	75	
139117	SANTA ANA 38-8211	2008	38	CG	7	160	104	1,4	7,0	-0,76	71	6,0	5,06	53	1,0	-2,00	74	
303292	RFIGURA 38-TE5033 RF	2016	38	CG	2	21	0	1,4	7,0	-0,11	43	41,0	1,63	26	23,0	1,23	46	
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CG	5	140	68	1,4	8,0	0,10	70	58,0	-2,92	47	92,0	6,86	72	
187243	PAMPIANO DO SOSSEGO TE 38-G025	2011	38	CG	2	31	10	1,4	8,0	0,21	51	67,0	4,41	29	2,0	0,24	56	
202542	BELVISTA 38-2118 CURUPAY	2010	38	CG	5	41	14	1,4	8,0	0,24	43	69,0	-1,46	24	77,0	8,14	56	
155644	UMBU 38-B230	2009	38	CG	2	59	50	1,4	9,0	0,35	36	76,0	-0,34	22	58,0	1,13	56	
168667	SERENO 38-TE0080	2010	38	CG	2	66	49	1,3	10,0	0,58	59	88,0	3,51	37	5,0	0,52	63	
62067	BELVISTA 38-4250 MIUDO	1999	38	CG	2	27	8	1,3	10,0	0,26		70,0	5,27	45	1,0	0,57	47	
110340	PITANGUEIRA 38-F669 VINTAGE	2006	38	CG	6	77	32	1,1	13,0	-0,02	46	49,0	-1,94	55	83,0	9,36	64	
155850	BELVISTA 38-1868	2009	38	CG	2	24	17	1,1	13,0	0,39	37	78,0	-2,58	29	90,0	6,62	47	
155735	RKK 38-1902	2008	38	CG	3	102	34	1,0	16,0	1,40	48	99,0	-4,89	27	99,0	8,10	61	
161253	SANTA ANA 38-0347	2010	38	CG	5	115	57	1,0	17,0	0,53	66	86,0	-0,65	37	64,0	2,51	69	
166846	BELVISTA 38-2158 GLADIADOR	2010	38	CG	2	23	12	1,0	17,0	0,28	25	72,0	-3,06	33	93,0	10,37	50	
207484	SANTA RITA 38-T165	2012	38	CG	2	39	13	0,9	18,0	0,24		68,0	0,78	26	37,0	3,16	34	
185017	PAMPIANO DO SOSSEGO TE 38-G001	2011	38	CG	4	109	51	0,9	18,0	0,47	65	83,0	4,23	33	2,0	-1,25	69	
159694	CARCAVIO 38-1514	2010	38	CG	2	77	43	0,9	18,0	0,16		63,0	-3,24	36	94,0	4,33	66	
219597	SAO LUIZ 38-D131 DA PEDRO SURREAUX	2012	38	CG	2	66	43	0,9	19,0	0,08	54	57,0	4,02	23	3,0	2,68	58	
94615	PITANGUEIRA 38-D195 CARA PALIDA	2004	38	CG	4	136	77	0,8	21,0	0,71	70	93,0	1,95	47	19,0	1,60	73	
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CG	2	98	4	0,8	21,0	0,38		78,0	-2,55	25	90,0	8,05	58	
152868	BELVISTA B COMBAT 38-1690	2009	38	CG	3	36	13	0,8	22,0	0,09	45	57,0	-0,87	28	68,0	7,67	54	
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CG	18	1041	734	0,8	22,0	1,32	66	99,0	3,06	43	8,0	3,12	78	
189293	SAO BENTO 38-M213	2012	38	CG	2	33	25	0,8	23,0	0,65	41	91,0	-0,30	21	57,0	2,64	54	
113246	SAO MIGUEL 38-9411 CHIQUINHO	2006	38	CG	4	70	44	0,7	23,0	1,41	61	99,0	-0,84	41	67,0	5,90	63	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
0,1	8,11	0,1	25,90	61	0,1	12,40	51	0,1	1,31	46	0,1	0,48	60	0,1	0,46	61	0,1	0,18	38	5,0	0,09	62	87,0	0,02	54	43,0
0,1	7,17	0,5	21,29	52	0,1	11,19	40	0,1	0,82	38	0,5	0,44	51	0,1	0,31	53	1,0	0,21	41	3,0	0,06	53	79,0	0,35	46	0,1
0,1	4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
2,0	5,08	2,0	15,09	50	0,5	9,73	42	0,1	1,35	38	0,1	0,23	50	4,0	0,10	52	23,0	0,29	49	0,5	-0,28	53	0,1	-0,17	44	95,0
8,0	3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
1,0	1,89	23,0	16,94	67	0,1	10,53	51	0,1	0,75	51	0,5	0,40	65	0,5	0,09	66	25,0	0,21	64	3,0	0,22	66	99,0	0,09	65	21,0
19,0	7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
55,0	9,63	0,1	4,41	60	20,0	5,14	48	3,0	0,23	42	21,0	0,16	60	12,0	0,16	61	12,0	0,21	58	3,0	0,05	62	75,0	0,08	55	24,0
2,0	0,47	44,0	17,70	82	0,1	11,04	75	0,1	0,70	68	1,0	0,25	82	3,0	0,18	83	8,0	0,15	79	10,0	0,06	83	78,0	-0,04	79	66,0
2,0	7,61	0,5	9,64	62	3,0	3,31	51	11,0	0,67	48	1,0	0,18	61	8,0	0,30	63	1,0	0,10	42	18,0	-0,02	63	39,0	0,02	56	42,0
16,0	5,31	2,0	6,71	64	10,0	4,72	54	4,0	0,51	52	3,0	0,25	64	3,0	0,09	66	24,0	0,12	59	15,0	0,14	66	97,0	0,06	59	28,0
0,5	3,51	8,0	15,93	47	0,5	7,13	27	0,5	0,54	19	3,0	0,17	46	10,0	0,30	47	1,0	0,24	45	2,0	0,14	47	96,0	0,15	44	8,0
1,0	2,04	21,0	13,71	63	0,5	7,21	52	0,5	0,65	51	1,0	0,18	62	9,0	-0,07	64	70,0	0,01	55	46,0	-0,19	63	1,0	0,13	56	11,0
0,5	2,31	18,0	15,31	41	0,5	5,60	25	2,0	0,73	23	0,5	0,12	40	18,0	0,10	40	23,0	0,32	40	0,5	0,26	41	99,0	-0,01	38	53,0
29,0	6,77	0,5	5,69	68	14,0	5,36	58	2,0	0,31	48	14,0	0,03	68	43,0	0,13	69	15,0	0,02	66	42,0	-0,01	69	45,0	0,06	62	27,0
30,0	3,66	7,0	4,87	73	18,0	4,00	62	7,0	0,83	55	0,5	0,12	72	18,0	0,02	73	46,0	0,14	70	11,0	-0,13	73	4,0	0,14	69	10,0
4,0	4,18	5,0	5,30	75	16,0	-0,38	67	56,0	1,10	64	0,1	0,22	75	5,0	0,06	76	32,0	0,24	73	2,0	0,11	76	92,0	-0,05	71	69,0
73,0	4,06	5,0	0,05	72	50,0	3,20	62	12,0	1,09	53	0,1	0,04	71	37,0	0,01	73	46,0	0,03	70	39,0	0,02	73	62,0	0,18	68	4,0
86,0	2,24	19,0	5,12	16,0	4,76	4,0	0,70	1,0	0,15	36	13,0	-0,02	37	56,0	0,19	37	5,0	0,12	37	94,0	0,00	36	49,0			
2,0	0,51	43,0	15,33	69	0,5	9,35	57	0,1	-0,47	51	95,0	0,38	68	0,5	0,31	69	1,0	0,28	66	1,0	0,07	69	82,0	0,12	65	13,0
47,0	4,53	3,0	4,56	52	19,0	4,80	40	4,0	0,01	33	49,0	0,25	51	3,0	0,20	52	6,0	0,17	50	6,0	0,04	52	71,0	0,02	47	43,0
1,0	2,62	15,0	10,37	52	2,0	2,67	39	17,0	1,13	35	0,1	-0,02	52	57,0	0,16	54	11,0	0,03	49	41,0	0,02	53	59,0	-0,05	47	68,0
37,0	0,23	48,0	6,96	56	9,0	6,07	47	1,0	1,07	37	0,1	0,11	46	20,0	0,08	48	28,0	0,07	45	27,0	0,08	48	87,0	-0,20	39	97,0
44,0	3,78	7,0	1,11	63	42,0	0,20	52	48,0	0,17	52	28,0	0,44	62	0,1	0,03	63	42,0	0,30	60	0,5	0,40	64	99,0	-0,05	57	69,0
43,0	5,55	1,0	2,17	47	34,0	2,59	39	17,0	-0,06	32	59,0	0,14	51	14,0	-0,03	52	59,0	0,08	49	24,0	-0,19	52	1,0	0,12	46	13,0
0,5	2,74	14,0	10,58	62	2,0	1,62	51	28,0	0,08	43	39,0	0,19	63	8,0	0,14	65	14,0	0,09	62	21,0	-0,04	65	29,0	-0,09	60	82,0
2,0	0,73	40,0	10,22	47	2,0	5,44	38	2,0	0,38	33	9,0	0,11	47	20,0	0,15	49	12,0	0,06	46	31,0	0,10	49	91,0	-0,12	41	88,0
1,0	-0,84	65,0	13,69	58	0,5	5,40	45	2,0	0,03	40	46,0	0,27	56	2,0	0,19	57	8,0	0,27	54	1,0	0,03	56	66,0	0,03	50	40,0
23,0	0,61	42,0	5,25	66	16,0	2,72	53	16,0	0,56	42	2,0	0,16	65	12,0	-0,01	66	54,0	0,08	62	23,0	-0,07	65	17,0	0,05	60	33,0
0,1	2,13	20,0	10,77	49	2,0	1,36	39	31,0	-0,01	33	51,0	0,14	50	14,0	0,09	51	25,0	0,22	48	2,0	0,04	52	70,0	0,08	45	21,0
17,0	2,36	18,0	4,52	31	19,0	1,79	23	26,0	0,37	9,0	0,15	28	14,0	0,11	28	20,0	0,10	27	18,0	0,00	26	52,0	-0,06	27	72,0	
55,0	3,61	7,0	0,58	65	46,0	2,63	52	17,0	0,31	49	13,0	0,04	64	39,0	0,05	65	35,0	0,04	63	36,0	-0,03	65	34,0	0,01	61	46,0
10,0	-1,08	69,0	8,64	63	5,0	4,75	51	4,0	-0,04	41	56,0	0,32	62	1,0	0,03	64	41,0	0,18	61	6,0	0,09	64	88,0	0,07	58	26,0
21,0	5,36	2,0	3,41	58	26,0	3,28	47	12,0	-0,18	49	74,0	-0,16	58	90,0	-0,05	59	66,0	-0,11	56	85,0	0,05	60	76,0	-0,02	52	59,0
32,0	2,75	14,0	2,48	71	32,0	1,87	60	25,0	0,51	52	3,0	0,04	70	38,0	0,13	71	16,0	0,14	68	10,0	0,22	71	99,0	-0,13	67	91,0
1,0	1,47	29,0	10,28	48	2,0	2,03	27	23,0	0,11	19	36,0	0,18	47	9,0	0,24	47	4,0	0,32	47	0,5	0,11	48	92,0	0,02	48	42,0
1,0	2,97	12,0	7,77	52	7,0	-0,14	39	53,0	-0,11	37	66,0	0,12	51	18,0	0,08	52	28,0	0,18	43	6,0	-0,10	50	9,0	0,04	46	36,0
18,0	4,62	3,0	2,59	78	31,0	-0,98	70	65,0	0,29	64	15,0	-0,06	77	69,0	-0,03	78	59,0	0,01	72	49,0	0,05	76	76,0	0,17	71	5,0
22,0	1,02	35,0	4,62	53	19,0	2,58	43	17,0	0,06	41	43,0	0,19	53	8,0	0,05	55	36,0	0,11	48	18,0	0,01	55	58,0	-0,01	46	56,0
4,0	2,11	20,0	8,49	62	5,0	0,95	50	37,0	0,00	35	51,0	0,26	61	2,0	0,31	63	1,0	0,21	60	3,0	-0,13	63	5,0	-0,15	57	93,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO ÍNDICE PAMPAPLUS (IQG) - TOP 30%

155526	SANTA ANA 38-9305	2009	38	CG	3	122	93	0,7	23,0	-1,09	65	1,0	-1,70	30	80,0	3,20	69	
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	15	363	218	0,7	23,0	1,48	71	99,0	-2,21	58	86,0	6,71	80	
198949	PITANGUEIRA 38-L140 CAPATAZ	2012	38	CG	5	24	2	0,7	23,0	0,24	24	68,0	-0,45	23	60,0	3,50	41	
168042	SANTA ANA 38-0163 DJOCKO	2010	38	CG	10	186	137	0,7	23,0	0,26	72	70,0	-1,23	39	73,0	2,00	75	
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,44	86	18,0	0,24	82	47,0	2,25	89	
139123	SANTA ANA 38-8373	2008	38	CG	2	28	13	0,7	24,0	0,98	47	98,0	-1,02	27	70,0	4,73	52	
100037	NOVA AURORA 38-5088 COPERO	2004	38	CG	11	145	102	0,7	25,0	1,02	66	98,0	-1,99	51	84,0	5,04	72	
181794	PITANGUEIRA BIG BANG 38-TEJ3023	2010	38	CG	2	52	47	0,7	25,0	-0,05	43	46,0	-2,40	28	88,0	5,05	55	
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CG	12	459	264	0,7	25,0	-0,88	72	4,0	6,54	58	0,5	-5,01	76	
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CG	4	143	86	0,7	26,0	1,05	67	98,0	-0,28	48	57,0	4,53	71	
217601	PAMPIANO DO SOSSEGO 38-FIVI023 CORINGA	2013	38	CG	6	279	94	0,6	26,0	0,98	71	98,0	-3,35	24	95,0	6,26	75	
144558	CARCAVIO 38-920	2008	38	CG	2	83	39	0,6	26,0	0,83	30	95,0	1,91	39	19,0	-1,13	64	
IA-B009	NELIUS SHAKA 38-8188 (SIDNEY)	1996	38	ES	2	26	21	0,6	26,0	0,88	51	96,0	-0,24	52	56,0	3,05	60	
112293	RKK 38-1635	2006	38	CG	3	83	34	0,6	26,0	1,02	28	98,0	2,67	35	11,0	-1,44	59	
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	17	460	268	0,6	28,0	0,26	78	70,0	5,35	75	1,0	0,46	82	
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CG	12	140	77	0,6	28,0	-0,54	64	13,0	0,02	67	51,0	5,98	72	
158034	MAE RAINHA 38-3815 TREVO	2009	38	CG	7	179	141	0,6	29,0	0,05	69	54,0	-6,31	47	99,0	5,30	72	
204745	RIO NEGRO 38-2055	2012	38	CG	3	89	60	0,5	30,0	-0,29	54	28,0	-1,56	21	78,0	4,48	60	
94471	R.S.V. RAMBO 38 Z09/04 38-8458	2004	38	CG	3	189	93	0,5	30,0	0,38	71	78,0	-0,37	48	59,0	2,65	73	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
17,0	-0,10	53,0	3,88	68	23,0	1,44	59	30,0	0,53	53	3,0	0,26	68	2,0	0,07	69	30,0	0,25	66	1,0	0,05	70	76,0	0,18	63	4,0
2,0	1,15	33,0	10,92	78	2,0	4,10	70	7,0	-0,53	61	97,0	0,21	78	6,0	0,21	79	6,0	0,15	74	9,0	0,32	78	99,0	0,05	74	34,0
15,0	1,30	31,0	4,64	36	19,0	1,41	23	31,0	0,19	19	25,0	0,15	33	12,0	0,04	33	38,0	0,06	27	30,0	0,07	28	81,0	0,09	32	19,0
28,0	-0,23	55,0	2,84	74	30,0	0,95	64	37,0	0,88	58	0,1	0,16	73	11,0	0,01	75	47,0	0,11	72	18,0	0,06	75	78,0	0,04	70	36,0
25,0	1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0
8,0	1,35	30,0	8,49	50	5,0	1,57	38	29,0	0,35	33	11,0	-0,06	49	69,0	0,05	51	35,0	0,07	47	26,0	0,02	51	59,0	0,02	43	44,0
7,0	0,52	43,0	4,74	71	18,0	0,10	60	49,0	0,44	47	6,0	0,20	70	7,0	0,04	72	38,0	0,17	67	7,0	0,13	72	95,0	0,05	67	33,0
7,0	0,12	50,0	7,98	55	6,0	4,57	46	5,0	0,06	38	42,0	0,12	54	18,0	0,17	56	9,0	0,00	53	52,0	0,10	56	90,0	0,01	48	49,0
93,0	4,03	5,0	-1,83	73	65,0	4,20	63	6,0	-0,18	52	74,0	-0,06	72	69,0	0,04	74	40,0	0,00	71	49,0	-0,07	74	17,0	-0,05	70	68,0
9,0	1,98	22,0	4,05	69	22,0	-0,09	58	52,0	0,48	45	4,0	0,13	69	16,0	0,17	70	10,0	0,04	64	38,0	0,09	70	88,0	0,30	65	0,5
3,0	-0,22	55,0	9,62	69	3,0	2,28	55	20,0	0,46	37	5,0	0,02	68	46,0	0,11	69	21,0	0,06	66	29,0	0,01	69	56,0	-0,08	67	77,0
63,0	1,35	30,0	0,04	60	50,0	1,59	46	28,0	0,62	35	1,0	0,06	59	32,0	0,04	61	37,0	0,01	57	47,0	0,02	60	58,0	0,40	55	0,1
18,0	1,28	31,0	3,12	60	28,0	-0,42	55	57,0	0,68	49	1,0	0,15	60	12,0	0,13	62	16,0	0,17	54	6,0	-0,08	61	15,0	0,00	57	51,0
67,0	1,95	22,0	-2,35	55	68,0	-1,55	41	72,0	1,12	33	0,1	0,09	52	26,0	-0,05	53	67,0	0,18	46	6,0	0,06	48	79,0	-0,37	42	99,0
45,0	5,58	1,0	-1,08	81	59,0	-2,11	74	79,0	0,23	68	21,0	-0,08	81	73,0	0,08	82	28,0	0,00	80	51,0	-0,10	82	10,0	-0,14	79	91,0
4,0	3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0
6,0	-3,66	94,0	7,67	71	7,0	2,46	61	19,0	0,98	53	0,1	0,18	70	8,0	0,05	72	36,0	0,16	69	8,0	0,19	72	99,0	0,03	67	39,0
9,0	0,68	41,0	8,68	59	5,0	5,51	47	2,0	0,00	42	51,0	-0,17	58	91,0	0,13	60	17,0	-0,05	57	67,0	0,05	60	74,0	-0,24	53	99,0
21,0	0,95	36,0	6,25	70	12,0	4,50	58	5,0	-0,45	42	95,0	0,05	70	37,0	0,08	71	28,0	0,06	68	30,0	-0,14	71	4,0	-0,02	67	57,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO PESO AO NASCER

126711	SANTA ANA 38-7251	2007	38	CG	2	104	82	0,1	47,0	-1,12	63	1,0	0,22	46	48,0	-1,97	66	7	
155526	SANTA ANA 38-9305	2009	38	CG	3	122	93	0,7	23,0	-1,09	65	1,0	-1,70	30	80,0	3,20	69	1	
82160	PITANGUEIRA 38-B2049 (CPI DA PIT)	2002	38	CG	6	188	64	-0,4	67,0	-1,04	70	2,0	2,82	47	10,0	-5,84	72	9	
144908	SANTA ANA 38-8221	2008	38	CG	2	123	106	0,5	32,0	-1,00	68	2,0	2,92	45	9,0	3,20	70	1	
139119	SANTA ANA 38-8185 CADUCO	2008	38	CG	6	153	92	-0,5	69,0	-0,97	68	2,0	-0,59	48	63,0	-3,22	73	8	
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CG	12	459	264	0,7	25,0	-0,88	72	4,0	6,54	58	0,5	-5,01	76	9	
139117	SANTA ANA 38-8211	2008	38	CG	7	160	104	1,4	7,0	-0,76	71	6,0	5,06	53	1,0	-2,00	74	7	
IA-B045	RANCHO 906 T/EX-BULL	2012	38	ES	28	882	467	0,4	34,0	-0,66	77	9,0	-1,25	18	74,0	1,53	84	3	
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CG	12	140	77	0,6	28,0	-0,54	64	13,0	0,02	67	51,0	5,98	72		
135537	SANTA PRENDA 38-I027 VERMELHO 27	2007	38	CG	6	1076	825	-1,6	95,0	-0,54	74	14,0	-7,21	69	99,0	1,45	79	3	
68245	PAMPIANO 38-A160 (MARAGATO)	1998	38	CG	4	57	32	-0,4	67,0	-0,46	60	17,0	-1,69	67	80,0	0,45	63	4	
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,44	86	18,0	0,24	82	47,0	2,25	89	2	
IA-B028	CUYANO HUINCA BENJAMIN D1518 TAITÁ	2001	38	ES	19	1276	800	-0,3	61,0	-0,39	81	21,0	-4,90	80	99,0	3,09	88	1	
151274	SANTA ANA 38-9221 MONEY	2009	38	CG	6	85	40	-0,2	57,0	-0,38	63	22,0	1,55	40	24,0	0,35	67	4	
95519	BELVISTA 38-A542 PIMENTA	2003	38	CG	2	172	82	-0,1	56,0	-0,33	72	25,0	3,43	46	6,0	-4,44	74	9	
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	6	146	81	-0,2	58,0	-0,32	64	26,0	-8,62	54	99,0	6,02	73		
15721	PAMPIANO 38-1544 (GURI)	1993	38	PS	6	146	105	-0,5	68,0	-0,29	70	28,0	-0,72	66	65,0	-2,31	73	7	
103123	BELVISTA 38-7210 SHOW	2004	38	CG	16	224	136	-1,1	87,0	-0,27	69	29,0	1,70	65	22,0	-7,06	76	9	

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO PESO A DESMAMA DIRETO

58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	17	460	268	0,6	28,0	0,26	78	70,0	5,35	75	1,0	0,46	82	4	
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	691	352	0,0	52,0	-0,19	82	35,0	3,48	68	5,0	-4,04	83	8	
62741	BELVISTA 38-4278	1999	38	CG	2	144	63	0,0	50,0	-0,26	37	30,0	1,83	64	20,0	-2,50	71	7	
103123	BELVISTA 38-7210 SHOW	2004	38	CG	16	224	136	-1,1	87,0	-0,27	69	29,0	1,70	65	22,0	-7,06	76	9	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
72,0	-0,76	64,0	-0,84	66	57,0	1,34	57	32,0	0,50	53	4,0	0,02	66	46,0	0,09	68	25,0	0,01	65	46,0	0,02	68	59,0	-0,24	62	99,0
17,0	-0,10	53,0	3,88	68	23,0	1,44	59	30,0	0,53	53	3,0	0,26	68	2,0	0,07	69	30,0	0,25	66	1,0	0,05	70	76,0	0,18	63	4,0
66,0	-0,10	53,0	-6,44	68	90,0	-0,43	54	57,0	0,56	44	2,0	-0,14	67	86,0	-0,14	69	87,0	-0,02	66	57,0	0,06	69	79,0	0,07	65	27,0
17,0	4,52	3,0	2,50	70	32,0	0,06	61	50,0	-1,06	60	99,0	0,22	71	5,0	0,10	72	22,0	0,17	69	7,0	-0,28	72	0,1	-0,04	66	64,0
33,0	-2,20	83,0	-5,17	71	85,0	-0,87	60	63,0	0,43	49	6,0	-0,01	71	54,0	-0,01	72	54,0	0,11	69	18,0	0,09	72	89,0	-0,10	67	83,0
33,0	4,03	5,0	-1,83	73	65,0	4,20	63	6,0	-0,18	52	74,0	-0,06	72	69,0	0,04	74	40,0	0,00	71	49,0	-0,07	74	17,0	-0,05	70	68,0
73,0	4,06	5,0	0,05	72	50,0	3,20	62	12,0	1,09	53	0,1	0,04	71	37,0	0,01	73	46,0	0,03	70	39,0	0,02	73	62,0	0,18	68	4,0
12,0	-0,48	59,0	2,07	82	35,0	0,82	74	39,0	0,36	68	10,0	0,27	81	2,0	-0,14	82	86,0	0,21	79	3,0	0,01	82	55,0	0,01	79	45,0
4,0	3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0
33,0	-6,48	99,0	0,64	78	46,0	-0,84	71	63,0	-1,25	61	99,0	0,09	78	24,0	-0,03	79	61,0	0,10	77	18,0	-0,01	79	43,0	-0,19	75	97,0
15,0	-1,47	74,0	-0,47	65	54,0	0,56	63	43,0	-0,44	55	94,0	0,03	72	41,0	0,04	73	40,0	0,03	64	39,0	0,01	68	56,0	0,04	63	34,0
15,0	1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0
18,0	-3,36	92,0	3,40	87	26,0	0,08	82	50,0	0,17	75	28,0	0,12	86	18,0	0,08	87	26,0	0,14	86	11,0	0,23	87	99,0	-0,06	85	71,0
16,0	1,73	25,0	-3,97	63	79,0	-4,98	51	97,0	-0,06	47	58,0	0,17	62	10,0	-0,03	64	60,0	0,11	61	17,0	0,06	64	78,0	0,24	59	1,0
11,0	1,21	32,0	-5,74	70	87,0	-0,84	59	63,0	-0,02	39	53,0	0,08	69	28,0	-0,08	71	73,0	0,12	68	14,0	-0,01	71	44,0	0,04	64	35,0
4,0	-5,61	99,0	9,21	71	4,0	3,39	60	11,0	0,43	58	7,0	0,07	70	31,0	0,18	71	8,0	0,17	67	6,0	0,15	71	98,0	0,08	67	24,0
76,0	-1,88	79,0	-2,42	73	69,0	0,42	65	45,0	0,31	54	14,0	-0,04	73	64,0	-0,14	75	86,0	0,01	72	48,0	0,17	75	99,0	0,06	70	29,0
18,0	-1,83	79,0	-9,26	75	97,0	-1,90	66	77,0	-0,53	57	97,0	0,03	75	41,0	-0,05	76	67,0	0,01	73	48,0	-0,02	76	38,0	-0,08	72	78,0

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
15,0	5,58	1,0	-1,08	81	59,0	-2,11	74	79,0	0,23	68	21,0	-0,08	81	73,0	0,08	82	28,0	0,00	80	51,0	-0,10	82	10,0	-0,14	79	91,0
19,0	1,46	29,0	-6,01	80	88,0	-1,39	72	70,0	0,08	62	40,0	0,12	79	18,0	-0,07	81	70,0	0,15	78	9,0	0,09	81	87,0	0,17	77	5,0
77,0	0,58	42,0	-4,45	71	81,0	-1,66	64	74,0	0,45	59	6,0	0,07	72	32,0	-0,04	74	62,0	0,06	71	31,0	0,11	74	93,0	-0,04	70	67,0
18,0	-1,83	79,0	-9,26	75	97,0	-1,90	66	77,0	-0,53	57	97,0	0,03	75	41,0	-0,05	76	67,0	0,01	73	48,0	-0,02	76	38,0	-0,08	72	78,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO TOTAL MATERNO

201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CG	4	80	48	2,3	1,0	0,57	59	88,0	9,82	23	0,1	-0,38	62	5		
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CG	6	66	70	4,1	0,1	1,20	50	99,0	1,21	36	30,0	13,80	60			
150372	SANTA TEREZA E1541	2009	38	CG	3	71	52	2,1	2,0	0,23	54	68,0	4,12	36	3,0	6,98	62			
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,23	76	68,0	6,08	46	0,5	2,97	78	1		
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CG	3	37	20	3,6	0,1	2,47	40	99,0	1,41	21	27,0	11,52	53			
129837	SAO MIGUEL 38-6261	2003	38	CG	3	109	78	1,8	4,0	-0,11	66	41,0	5,86	45	0,5	1,81	69	2		
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	17	460	268	0,6	28,0	0,26	78	70,0	5,35	75	1,0	0,46	82	4		
62067	BELVISTA 38-4250 MIUDO	1999	38	CG	2	27	8	1,3	10,0	0,26		70,0	5,27	45	1,0	0,57	47	4		
219597	SAO LUIZ 38-D131 DA PEDRO SURREAUX	2012	38	CG	2	66	43	0,9	19,0	0,08	54	57,0	4,02	23	3,0	2,68	58	2		
197216	SANTA TEREZA 38-H2086 XEQUE-MATE	2012	38	CG	8	81	59	2,0	2,0	0,70	62	92,0	3,66	22	5,0	3,30	65	1		
282109	SERENO 38-4005	2014	38	CG	2	25	20	3,1	0,5	-0,35	46	24,0	1,69	20	22,0	6,78	50			
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CG	18	1041	734	0,8	22,0	1,32	66	99,0	3,06	43	8,0	3,12	78	1		
181526	SERENO 38-TE1001	2011	38	CG	2	205	153	3,3	0,1	0,28	70	71,0	-0,73	33	65,0	10,54	73			
187243	PAMPIANO DO SOSSEGO TE 38-G025	2011	38	CG	2	31	10	1,4	8,0	0,21	51	67,0	4,41	29	2,0	0,24	56	4		
144908	SANTA ANA 38-8221	2008	38	CG	2	123	106	0,5	32,0	-1,00	68	2,0	2,92	45	9,0	3,20	70	1		
102687	SANTA ANA 38-6315	2006	38	CG	3	104	63	0,4	34,0	1,04	66	98,0	4,01	42	3,0	0,80	68	4		
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	17	259	262	1,6	6,0	0,71	64	93,0	1,18	49	30,0	5,99	75			
139117	SANTA ANA 38-8211	2008	38	CG	7	160	104	1,4	7,0	-0,76	71	6,0	5,06	53	1,0	-2,00	74	7		
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CG	12	459	264	0,7	25,0	-0,88	72	4,0	6,54	58	0,5	-5,01	76	9		
168667	SERENO 38-TE0080	2010	38	CG	2	66	49	1,3	10,0	0,58	59	88,0	3,51	37	5,0	0,52	63	4		
191020	BELVISTA 38-2922 APOGEU	2012	38	CG	7	287	138	1,6	5,0	1,16	38	99,0	2,78	29	10,0	1,78	76	3		
185017	PAMPIANO DO SOSSEGO TE 38-G001	2011	38	CG	4	109	51	0,9	18,0	0,47	65	83,0	4,23	33	2,0	-1,25	69	6		
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CG	3	53	8	1,9	3,0	0,11	51	59,0	-1,15	15	72,0	9,32	55			
IA-B030	MARCAOJO D2121 (VIRACHO)	2001	38	ES	2	72	32	0,0	49,0	0,81	61	95,0	3,79	48	4,0	-0,87	64	6		
124774	RKK 38-1643	2006	38	CG	2	24	21	0,5	32,0	1,76	32	99,0	-0,36	35	59,0	7,12	47			
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	-0,25	76	31,0	0,82	61	36,0	4,71	85			
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CG	12	140	77	0,6	28,0	-0,54	64	13,0	0,02	67	51,0	5,98	72			
152868	BELVISTA B COMBAT 38-1690	2009	38	CG	3	36	13	0,8	22,0	0,09	45	57,0	-0,87	28	68,0	7,67	54			
94615	PITANGUEIRA 38-D195 CARA PALIDA	2004	38	CG	4	136	77	0,8	21,0	0,71	70	93,0	1,95	47	19,0	1,60	73	3		
110340	PITANGUEIRA 38-F669 VINTAGE	2006	38	CG	6	77	32	1,1	13,0	-0,02	46	49,0	-1,94	55	83,0	9,36	64			
202542	BELVISTA 38-2118 CURUPAY	2010	38	CG	5	41	14	1,4	8,0	0,24	43	69,0	-1,46	24	77,0	8,14	56			
119507	BELVISTA 38-7472 BELO	2006	38	CG	3	53	34	0,2	42,0	-0,98	54	2,0	1,23	36	29,0	2,39	59	2		
207484	SANTA RITA 38-T165	2012	38	CG	2	39	13	0,9	18,0	0,24		68,0	0,78	26	37,0	3,16	34	1		
251486	SAO BENTO 38-Q134	2014	38	CG	2	24	0	1,8	3,0	0,02	30	52,0	-2,48	23	89,0	9,58	47			
97036	SANTA ANA 38-4053 (PIRATA)	2004	38	CG	3	37	19	0,1	44,0	-0,03	52	47,0	2,76	37	10,0	-0,96	55	6		
144545	CARCAVIO 38-850	2008	38	CG	2	70	41	0,3	39,0	0,61	32	89,0	0,54	41	42,0	3,44	65	1		
303292	RFIGURA 38-TE5033 RF	2016	38	CG	2	21	0	1,4	7,0	-0,11	43	41,0	1,63	26	23,0	1,23	46	3		
201659	ESTÂNCIA AURORA 38-1327	2011	38	CG	2	79	75	0,3	37,0	1,04	38	98,0	-1,98	29	84,0	8,43	56			
166846	BELVISTA 38-2158 GLADIADOR	2010	38	CG	2	23	12	1,0	17,0	0,28	25	72,0	-3,06	33	93,0	10,37	50			

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
5,0	9,63	0,1	4,41	60	20,0	5,14	48	3,0	0,23	42	21,0	0,16	60	12,0	0,16	61	12,0	0,21	58	3,0	0,05	62	75,0	0,08	55	24,0
0,1	8,11	0,1	25,90	61	0,1	12,40	51	0,1	1,31	46	0,1	0,48	60	0,1	0,46	61	0,1	0,18	38	5,0	0,09	62	87,0	0,02	54	43,0
2,0	7,61	0,5	9,64	62	3,0	3,31	51	11,0	0,67	48	1,0	0,18	61	8,0	0,30	63	1,0	0,10	42	18,0	-0,02	63	39,0	0,02	56	42,0
9,0	7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
0,1	7,17	0,5	21,29	52	0,1	11,19	40	0,1	0,82	38	0,5	0,44	51	0,1	0,31	53	1,0	0,21	41	3,0	0,06	53	79,0	0,35	46	0,1
9,0	6,77	0,5	5,69	68	14,0	5,36	58	2,0	0,31	48	14,0	0,03	68	43,0	0,13	69	15,0	0,02	66	42,0	-0,01	69	45,0	0,06	62	27,0
5,0	5,58	1,0	-1,08	81	59,0	-2,11	74	79,0	0,23	68	21,0	-0,08	81	73,0	0,08	82	28,0	0,00	80	51,0	-0,10	82	10,0	-0,14	79	91,0
3,0	5,55	1,0	2,17	47	34,0	2,59	39	17,0	-0,06	32	59,0	0,14	51	14,0	-0,03	52	59,0	0,08	49	24,0	-0,19	52	1,0	0,12	46	13,0
1,0	5,36	2,0	3,41	58	26,0	3,28	47	12,0	-0,18	49	74,0	-0,16	58	90,0	-0,05	59	66,0	-0,11	56	85,0	0,05	60	76,0	-0,02	52	59,0
6,0	5,31	2,0	6,71	64	10,0	4,72	54	4,0	0,51	52	3,0	0,25	64	3,0	0,09	66	24,0	0,12	59	15,0	0,14	66	97,0	0,06	59	28,0
2,0	5,08	2,0	15,09	50	0,5	9,73	42	0,1	1,35	38	0,1	0,23	50	4,0	0,10	52	23,0	0,29	49	0,5	-0,28	53	0,1	-0,17	44	95,0
8,0	4,62	3,0	2,59	78	31,0	-0,98	70	65,0	0,29	64	15,0	-0,06	77	69,0	-0,03	78	59,0	0,01	72	49,0	0,05	76	76,0	0,17	71	5,0
0,1	4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
7,0	4,53	3,0	4,56	52	19,0	4,80	40	4,0	0,01	33	49,0	0,25	51	3,0	0,20	52	6,0	0,17	50	6,0	0,04	52	71,0	0,02	47	43,0
7,0	4,52	3,0	2,50	70	32,0	0,06	61	50,0	-1,06	60	99,0	0,22	71	5,0	0,10	72	22,0	0,17	69	7,0	-0,28	72	0,1	-0,04	66	64,0
1,0	4,41	4,0	-1,33	66	61,0	-2,11	54	79,0	0,19	40	26,0	0,01	65	48,0	0,11	67	21,0	-0,05	63	69,0	-0,03	67	36,0	-0,14	60	91,0
4,0	4,18	5,0	5,30	75	16,0	-0,38	67	56,0	1,10	64	0,1	0,22	75	5,0	0,06	76	32,0	0,24	73	2,0	0,11	76	92,0	-0,05	71	69,0
3,0	4,06	5,0	0,05	72	50,0	3,20	62	12,0	1,09	53	0,1	0,04	71	37,0	0,01	73	46,0	0,03	70	39,0	0,02	73	62,0	0,18	68	4,0
3,0	4,03	5,0	-1,83	73	65,0	4,20	63	6,0	-0,18	52	74,0	-0,06	72	69,0	0,04	74	40,0	0,00	71	49,0	-0,07	74	17,0	-0,05	70	68,0
4,0	3,78	7,0	1,11	63	42,0	0,20	52	48,0	0,17	52	28,0	0,44	62	0,1	0,03	63	42,0	0,30	60	0,5	0,40	64	99,0	-0,05	57	69,0
0,0	3,66	7,0	4,87	73	18,0	4,00	62	7,0	0,83	55	0,5	0,12	72	18,0	0,02	73	46,0	0,14	70	11,0	-0,13	73	4,0	0,14	69	10,0
5,0	3,61	7,0	0,58	65	46,0	2,63	52	17,0	0,31	49	13,0	0,04	64	39,0	0,05	65	35,0	0,04	63	36,0	-0,03	65	34,0	0,01	61	46,0
0,5	3,51	8,0	15,93	47	0,5	7,13	27	0,5	0,54	19	3,0	0,17	46	10,0	0,30	47	1,0	0,24	45	2,0	0,14	47	96,0	0,15	44	8,0
0,0	3,36	9,0	0,41	62	48,0	1,53	49	29,0	-0,79	35	99,0	-0,09	62	75,0	0,12	63	19,0	0,01	58	48,0	0,17	62	99,0	0,17	58	6,0
2,0	3,19	10,0	4,85	48	18,0	-3,11	40	88,0	0,60	35	2,0	-0,05	48	65,0	0,16	49	11,0	0,03	46	39,0	0,04	49	69,0	-0,27	42	99,0
8,0	3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
4,0	3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0
1,0	2,97	12,0	7,77	52	7,0	-0,14	39	53,0	-0,11	37	66,0	0,12	51	18,0	0,08	52	28,0	0,18	43	6,0	-0,10	50	9,0	0,04	46	36,0
2,0	2,75	14,0	2,48	71	32,0	1,87	60	25,0	0,51	52	3,0	0,04	70	38,0	0,13	71	16,0	0,14	68	10,0	0,22	71	99,0	-0,13	67	91,0
0,5	2,74	14,0	10,58	62	2,0	1,62	51	28,0	0,08	43	39,0	0,19	63	8,0	0,14	65	14,0	0,09	62	21,0	-0,04	65	29,0	-0,09	60	82,0
1,0	2,62	15,0	10,37	52	2,0	2,67	39	17,0	1,13	35	0,1	-0,02	52	57,0	0,16	54	11,0	0,03	49	41,0	0,02	53	59,0	-0,05	47	68,0
4,0	2,43	17,0	0,49	58	47,0	-1,41	46	71,0	0,30	37	14,0	-0,05	58	65,0	0,13	60	16,0	0,06	56	30,0	0,15	59	98,0	-0,29	53	99,0
7,0	2,36	18,0	4,52	31	19,0	1,79	23	26,0	0,37		9,0	0,15	28	14,0	0,11	28	20,0	0,10	27	18,0	0,00	26	52,0	-0,06	27	72,0
0,5	2,31	18,0	15,31	41	0,5	5,60	25	2,0	0,73	23	0,5	0,12	40	18,0	0,10	40	23,0	0,32	40	0,5	0,26	41	99,0	-0,01	38	53,0
1,0	2,28	18,0	-1,88	52	65,0	-0,04	41	51,0	0,07	26	40,0	-0,04	52	62,0	0,08	53	27,0	0,09	48	21,0	0,08	53	84,0	-0,13	47	91,0
5,0	2,26	19,0	1,86	63	37,0	-2,37	51	82,0	0,44	41	6,0	-0,03	62	61,0	0,09	64	24,0	0,13	61	13,0	0,15	64	97,0	0,12	57	13,0
6,0	2,24	19,0	5,12		16,0	4,76		4,0	0,70		1,0	0,15	36	13,0	-0,02	37	56,0	0,19	37	5,0	0,12	37	94,0	0,00	36	49,0
1,0	2,23	19,0	5,80	55	13,0	-3,04	44	87,0	0,18	37	26,0	0,01	54	48,0	0,08	56	28,0	0,06	48	30,0	0,07	53	81,0	0,02	46	44,0
0,1	2,13	20,0	10,77	49	2,0	1,36	39	31,0	-0,01	33	51,0	0,14	50	14,0	0,09	51	25,0	0,22	48	2,0	0,04	52	70,0	0,08	45	21,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO TOTAL MATERNO

113246	SAO MIGUEL 38-9411 CHIQUINHO	2006	38	CG	4	70	44	0,7	23,0	1,41	61	99,0	-0,84	41	67,0	5,90	63	
188018	SÃO MIGUEL 38-TEC47 ANAMA	2012	38	CG	7	86	36	-0,2	60,0	0,69	60	92,0	2,47	26	13,0	-0,73	64	
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CG	5	67	55	1,9	3,0	0,58	43	88,0	-1,73	33	81,0	7,54	63	
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CG	4	143	86	0,7	26,0	1,05	67	98,0	-0,28	48	57,0	4,53	71	
112293	RKK 38-1635	2006	38	CG	3	83	34	0,6	26,0	1,02	28	98,0	2,67	35	11,0	-1,44	59	
111099	SAO MIGUEL 38-9453 SANCHO	2006	38	CG	3	191	85	0,4	35,0	0,51	71	85,0	-1,20	50	73,0	6,27	74	
31482	BELVISTA 38-3300 (PUNTERO)	1996	38	CG	3	36	21	-0,5	70,0	0,31	50	74,0	-0,03	61	52,0	3,89	55	
159851	SAO BENTO 38-K379	2010	38	CG	2	246	65	2,6	0,5	1,10	35	99,0	-1,88	35	83,0	7,55	75	
144323	BELVISTA DUNDEE 38-1324 PORTENHO	2008	38	CG	3	38	16	0,1	46,0	0,33	41	75,0	0,09	30	50,0	3,47	53	
187039	PAMPIANO DO SOSSEGO TE 38-H012	2012	38	CG	6	530	322	-0,3	63,0	0,35	77	76,0	4,42	35	2,0	-5,22	81	
151274	SANTA ANA 38-9221 MONEY	2009	38	CG	6	85	40	-0,2	57,0	-0,38	63	22,0	1,55	40	24,0	0,35	67	
IA-B041	CUYANO HUINCA CABURÉ 8385	2006	38	ES	6	48	31	0,4	36,0	0,45	44	82,0	2,68	21	11,0	-1,95	55	
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CG	2	98	4	0,8	21,0	0,38		78,0	-2,55	25	90,0	8,05	58	
129847	PAMPIANO DO SOSSEGO 38-B6972	2007	38	CG	2	107	52	0,2	43,0	0,23	66	68,0	1,92	44	19,0	-0,92	69	
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	691	352	0,0	52,0	-0,19	82	35,0	3,48	68	5,0	-4,04	83	
IA-B006	TRES MARIAS HC 685 HUNTER (TARAGUI)	1995	38	ES	2	66	41	0,2	41,0	0,22	50	67,0	1,52	48	25,0	-0,12	60	
210371	SANTA CARMEN P.B. 38-2501	2012	38	CG	2	35	16	0,4	36,0	-0,08	37	43,0	1,44	21	26,0	-0,05	47	
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,44	86	18,0	0,24	82	47,0	2,25	89	
139123	SANTA ANA 38-8373	2008	38	CG	2	28	13	0,7	24,0	0,98	47	98,0	-1,02	27	70,0	4,73	52	
144558	CARCAVIO 38-920	2008	38	CG	2	83	39	0,6	26,0	0,83	30	95,0	1,91	39	19,0	-1,13	64	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
4,0	2,11	20,0	8,49	62	5,0	0,95	50	37,0	0,00	35	51,0	0,26	61	2,0	0,31	63	1,0	0,21	60	3,0	-0,13	63	5,0	-0,15	57	93,0
9,0	2,11	20,0	-2,31	60	68,0	-2,39	46	82,0	-0,43	35	94,0	0,00	60	50,0	-0,05	61	65,0	-0,04	58	63,0	0,04	61	69,0	-0,10	55	83,0
1,0	2,04	21,0	13,71	63	0,5	7,21	52	0,5	0,65	51	1,0	0,18	62	9,0	-0,07	64	70,0	0,01	55	46,0	-0,19	63	1,0	0,13	56	11,0
9,0	1,98	22,0	4,05	69	22,0	-0,09	58	52,0	0,48	45	4,0	0,13	69	16,0	0,17	70	10,0	0,04	64	38,0	0,09	70	88,0	0,30	65	0,5
7,0	1,95	22,0	-2,35	55	68,0	-1,55	41	72,0	1,12	33	0,1	0,09	52	26,0	-0,05	53	67,0	0,18	46	6,0	0,06	48	79,0	-0,37	42	99,0
3,0	1,93	23,0	5,10	70	16,0	-1,43	58	71,0	0,27	43	18,0	0,14	69	14,0	0,25	70	3,0	0,05	68	34,0	-0,03	70	37,0	-0,01	67	55,0
2,0	1,92	23,0	-1,16	59	60,0	-4,99	58	97,0	-0,17	50	73,0	-0,14	67	86,0	-0,07	69	70,0	-0,10	65	81,0	-0,06	68	23,0	0,05	63	33,0
1,0	1,89	23,0	16,94	67	0,1	10,53	51	0,1	0,75	51	0,5	0,40	65	0,5	0,09	66	25,0	0,21	64	3,0	0,22	66	99,0	0,09	65	21,0
5,0	1,83	24,0	0,75	50	45,0	-2,84	36	86,0	0,51	36	3,0	-0,12	49	82,0	0,05	50	35,0	-0,15	45	92,0	0,14	50	97,0	0,07	45	26,0
4,0	1,80	24,0	-5,98	78	88,0	-1,92	69	77,0	-0,30	58	87,0	0,07	77	32,0	-0,11	78	81,0	0,04	76	37,0	-0,04	78	31,0	-0,08	75	79,0
6,0	1,73	25,0	-3,97	63	79,0	-4,98	51	97,0	-0,06	47	58,0	0,17	62	10,0	-0,03	64	60,0	0,11	61	17,0	0,06	64	78,0	0,24	59	1,0
2,0	1,70	26,0	1,60	53	38,0	5,79	38	2,0	-0,69	26	99,0	-0,07	51	72,0	0,00	53	50,0	0,05	50	34,0	0,10	54	90,0	-0,17	47	95,0
1,0	1,47	29,0	10,28	48	2,0	2,03	27	23,0	0,11	19	36,0	0,18	47	9,0	0,24	47	4,0	0,32	47	0,5	0,11	48	92,0	0,02	48	42,0
5,0	1,46	29,0	-4,31	65	80,0	-1,83	52	76,0	0,15	35	30,0	0,19	64	7,0	-0,02	65	57,0	0,19	63	4,0	0,05	66	76,0	-0,08	62	80,0
9,0	1,46	29,0	-6,01	80	88,0	-1,39	72	70,0	0,08	62	40,0	0,12	79	18,0	-0,07	81	70,0	0,15	78	9,0	0,09	81	87,0	0,17	77	5,0
1,0	1,46	29,0	-2,58	59	70,0	-2,29	51	81,0	0,87	44	0,1	-0,05	59	66,0	-0,03	61	59,0	0,01	58	47,0	0,12	61	95,0	-0,13	55	90,0
1,0	1,41	29,0	0,72	43	45,0	2,55	29	18,0	-0,45	19	95,0	0,14	41	15,0	0,03	43	41,0	0,10	41	18,0	-0,18	43	1,0	0,09	37	20,0
5,0	1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0
8,0	1,35	30,0	8,49	50	5,0	1,57	38	29,0	0,35	33	11,0	-0,06	49	69,0	0,05	51	35,0	0,07	47	26,0	0,02	51	59,0	0,02	43	44,0
3,0	1,35	30,0	0,04	60	50,0	1,59	46	28,0	0,62	35	1,0	0,06	59	32,0	0,04	61	37,0	0,01	57	47,0	0,02	60	58,0	0,40	55	0,1

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TOUROS PAIS LÍDERES ORDENADOS PELO GANHO PÓS DESMAMA

IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	-0,25	76	31,0	0,82	61	36,0	4,71	85		
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,23	76	68,0	6,08	46	0,5	2,97	78		
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CG	12	459	264	0,7	25,0	-0,88	72	4,0	6,54	58	0,5	-5,01	76		
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	15	363	218	0,7	23,0	1,48	71	99,0	-2,21	58	86,0	6,71	80		
191020	BELVISTA 38-2922 APOGEU	2012	38	CG	7	287	138	1,6	5,0	1,16	38	99,0	2,78	29	10,0	1,78	76		
24488	ORDEM 38-R337 (RED BULL)	1995	38	CG	6	103	68	-0,2	58,0	0,79	67	95,0	-4,66	63	99,0	1,78	69		
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	6	146	81	-0,2	58,0	-0,32	64	26,0	-8,62	54	99,0	6,02	73		
139117	SANTA ANA 38-8211	2008	38	CG	7	160	104	1,4	7,0	-0,76	71	6,0	5,06	53	1,0	-2,00	74		
63910	NOVA ESPERANCA 38-409 (MAULA)	2000	38	CG	6	215	85	-0,1	54,0	0,68	75	92,0	-5,41	72	99,0	5,48	77		
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CG	41	1055	635	0,3	36,0	1,37	86	99,0	-3,96	83	97,0	5,47	88		
149230	SAO BENTO 38-J085 METRALHA	2009	38	CG	16	292	189	0,4	35,0	1,87	67	99,0	-3,30	50	95,0	3,26	78		
158034	MAE RAINHA 38-3815 TREVO	2009	38	CG	7	179	141	0,6	29,0	0,05	69	54,0	-6,31	47	99,0	5,30	72		
91427	CIMARRON 38-G383 BUMBO	2002	38	CG	2	163	92	-0,1	53,0	-0,21	63	34,0	-1,22	67	73,0	0,31	71		
111100	SAO MIGUEL 38-9309 TAURA	2006	38	CG	34	1165	800	0,2	41,0	0,44	86	81,0	-2,14	79	86,0	1,61	88		
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	0,53	71	86,0	-2,96	62	93,0	6,85	83		
181526	SERENO 38-TE1001	2011	38	CG	2	205	153	3,3	0,1	0,28	70	71,0	-0,73	33	65,0	10,54	73		
94615	PITANGUEIRA 38-D195 CARA PALIDA	2004	38	CG	4	136	77	0,8	21,0	0,71	70	93,0	1,95	47	19,0	1,60	73		
90750	BELVISTA 38-5922 (PAJERO)	2002	38	CG	3	100	73	0,5	31,0	0,37	48	77,0	-1,87	63	82,0	4,57	66		
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CG	12	140	77	0,6	28,0	-0,54	64	13,0	0,02	67	51,0	5,98	72		

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
8,0	3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
19,0	7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
93,0	4,03	5,0	-1,83	73	65,0	4,20	63	6,0	-0,18	52	74,0	-0,06	72	69,0	0,04	74	40,0	0,00	71	49,0	-0,07	74	17,0	-0,05	70	68,0
2,0	1,15	33,0	10,92	78	2,0	4,10	70	7,0	-0,53	61	97,0	0,21	78	6,0	0,21	79	6,0	0,15	74	9,0	0,32	78	99,0	0,05	74	34,0
30,0	3,66	7,0	4,87	73	18,0	4,00	62	7,0	0,83	55	0,5	0,12	72	18,0	0,02	73	46,0	0,14	70	11,0	-0,13	73	4,0	0,14	69	10,0
30,0	-3,77	94,0	4,03	70	22,0	3,51	63	10,0	0,03	53	46,0	-0,03	71	60,0	0,01	72	49,0	0,02	69	44,0	-0,09	72	11,0	0,09	67	19,0
4,0	-5,61	99,0	9,21	71	4,0	3,39	60	11,0	0,43	58	7,0	0,07	70	31,0	0,18	71	8,0	0,17	67	6,0	0,15	71	98,0	0,08	67	24,0
73,0	4,06	5,0	0,05	72	50,0	3,20	62	12,0	1,09	53	0,1	0,04	71	37,0	0,01	73	46,0	0,03	70	39,0	0,02	73	62,0	0,18	68	4,0
5,0	-2,67	87,0	8,56	75	5,0	2,87	67	15,0	-0,25	62	82,0	0,03	76	43,0	0,13	77	15,0	0,03	74	39,0	0,03	77	63,0	0,05	74	30,0
5,0	-1,22	71,0	7,22	88	8,0	2,57	83	17,0	0,17	80	27,0	0,07	88	30,0	0,10	88	23,0	0,03	86	39,0	0,10	88	90,0	0,14	86	10,0
17,0	-1,67	77,0	5,31	76	15,0	2,50	67	18,0	0,25	61	19,0	0,13	76	16,0	0,03	77	43,0	0,07	74	27,0	0,10	77	91,0	-0,14	73	91,0
6,0	-3,66	94,0	7,67	71	7,0	2,46	61	19,0	0,98	53	0,1	0,18	70	8,0	0,05	72	36,0	0,16	69	8,0	0,19	72	99,0	0,03	67	39,0
16,0	-1,06	68,0	2,65	71	31,0	2,30	63	20,0	-0,37	53	91,0	0,04	72	38,0	0,04	74	39,0	-0,05	66	67,0	0,08	70	85,0	0,11	65	14,0
32,0	-1,33	72,0	3,38	88	26,0	2,15	83	22,0	0,04	79	44,0	0,14	88	15,0	0,04	88	38,0	0,14	86	11,0	0,16	88	98,0	0,10	86	17,0
2,0	0,47	44,0	17,70	82	0,1	11,04	75	0,1	0,70	68	1,0	0,25	82	3,0	0,18	83	8,0	0,15	79	10,0	0,06	83	78,0	-0,04	79	66,0
0,1	4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
32,0	2,75	14,0	2,48	71	32,0	1,87	60	25,0	0,51	52	3,0	0,04	70	38,0	0,13	71	16,0	0,14	68	10,0	0,22	71	99,0	-0,13	67	91,0
9,0	0,41	45,0	5,45	67	15,0	1,76	62	26,0	0,31	54	14,0	0,02	70	44,0	0,07	71	29,0	0,03	69	39,0	-0,03	71	33,0	-0,01	67	54,0
4,0	3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0

Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
7,61	0,5	9,64	62	3,0	3,31	51	11,0	0,67	48	1,0	0,18	61	8,0	0,30	63	1,0	0,10	42	18,0	-0,02	63	39,0	0,02	56	42,0
-0,22	55,0	9,62	69	3,0	2,28	55	20,0	0,46	37	5,0	0,02	68	46,0	0,11	69	21,0	0,06	66	29,0	0,01	69	56,0	-0,08	67	77,0
-5,61	99,0	9,21	71	4,0	3,39	60	11,0	0,43	58	7,0	0,07	70	31,0	0,18	71	8,0	0,17	67	6,0	0,15	71	98,0	0,08	67	24,0
7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
-1,08	69,0	8,64	63	5,0	4,75	51	4,0	-0,04	41	56,0	0,32	62	1,0	0,03	64	41,0	0,18	61	6,0	0,09	64	88,0	0,07	58	26,0
-2,67	87,0	8,56	75	5,0	2,87	67	15,0	-0,25	62	82,0	0,03	76	43,0	0,13	77	15,0	0,03	74	39,0	0,03	77	63,0	0,05	74	30,0
2,11	20,0	8,49	62	5,0	0,95	50	37,0	0,00	35	51,0	0,26	61	2,0	0,31	63	1,0	0,21	60	3,0	-0,13	63	5,0	-0,15	57	93,0
-3,66	94,0	7,67	71	7,0	2,46	61	19,0	0,98	53	0,1	0,18	70	8,0	0,05	72	36,0	0,16	69	8,0	0,19	72	99,0	0,03	67	39,0
3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0
-1,22	71,0	7,22	88	8,0	2,57	83	17,0	0,17	80	27,0	0,07	88	30,0	0,10	88	23,0	0,03	86	39,0	0,10	88	90,0	0,14	86	10,0
-1,82	78,0	6,74	84	10,0	1,28	79	32,0	-0,32	73	88,0	0,11	84	21,0	0,07	85	30,0	0,02	81	45,0	0,04	84	71,0	0,07	81	26,0
5,31	2,0	6,71	64	10,0	4,72	54	4,0	0,51	52	3,0	0,25	64	3,0	0,09	66	24,0	0,12	59	15,0	0,14	66	97,0	0,06	59	28,0
0,95	36,0	6,25	70	12,0	4,50	58	5,0	-0,45	42	95,0	0,05	70	37,0	0,08	71	28,0	0,06	68	30,0	-0,14	71	4,0	-0,02	67	57,0
6,77	0,5	5,69	68	14,0	5,36	58	2,0	0,31	48	14,0	0,03	68	43,0	0,13	69	15,0	0,02	66	42,0	-0,01	69	45,0	0,06	62	27,0
0,41	45,0	5,45	67	15,0	1,76	62	26,0	0,31	54	14,0	0,02	70	44,0	0,07	71	29,0	0,03	69	39,0	-0,03	71	33,0	-0,01	67	54,0
-1,67	77,0	5,31	76	15,0	2,50	67	18,0	0,25	61	19,0	0,13	76	16,0	0,03	77	43,0	0,07	74	27,0	0,10	77	91,0	-0,14	73	91,0
4,18	5,0	5,30	75	16,0	-0,38	67	56,0	1,10	64	0,1	0,22	75	5,0	0,06	76	32,0	0,24	73	2,0	0,11	76	92,0	-0,05	71	69,0
0,61	42,0	5,25	66	16,0	2,72	53	16,0	0,56	42	2,0	0,16	65	12,0	-0,01	66	54,0	0,08	62	23,0	-0,07	65	17,0	0,05	60	33,0
1,93	23,0	5,10	70	16,0	-1,43	58	71,0	0,27	43	18,0	0,14	69	14,0	0,25	70	3,0	0,05	68	34,0	-0,03	70	37,0	-0,01	67	55,0
3,66	7,0	4,87	73	18,0	4,00	62	7,0	0,83	55	0,5	0,12	72	18,0	0,02	73	46,0	0,14	70	11,0	-0,13	73	4,0	0,14	69	10,0
0,52	43,0	4,74	71	18,0	0,10	60	49,0	0,44	47	6,0	0,20	70	7,0	0,04	72	38,0	0,17	67	7,0	0,13	72	95,0	0,05	67	33,0
9,63	0,1	4,41	60	20,0	5,14	48	3,0	0,23	42	21,0	0,16	60	12,0	0,16	61	12,0	0,21	58	3,0	0,05	62	75,0	0,08	55	24,0
1,98	22,0	4,05	69	22,0	-0,09	58	52,0	0,48	45	4,0	0,13	69	16,0	0,17	70	10,0	0,04	64	38,0	0,09	70	88,0	0,30	65	0,5
-3,77	94,0	4,03	70	22,0	3,51	63	10,0	0,03	53	46,0	-0,03	71	60,0	0,01	72	49,0	0,02	69	44,0	-0,09	72	11,0	0,09	67	19,0
-0,10	53,0	3,88	68	23,0	1,44	59	30,0	0,53	53	3,0	0,26	68	2,0	0,07	69	30,0	0,25	66	1,0	0,05	70	76,0	0,18	63	4,0
-0,96	67,0	3,40	60	26,0	2,21	47	21,0	0,21	42	23,0	0,14	59	14,0	0,10	60	23,0	0,10	57	18,0	-0,01	60	45,0	0,32	55	0,5
-3,36	92,0	3,40	87	26,0	0,08	82	50,0	0,17	75	28,0	0,12	86	18,0	0,08	87	26,0	0,14	86	11,0	0,23	87	99,0	-0,06	85	71,0
-1,33	72,0	3,38	88	26,0	2,15	83	22,0	0,04	79	44,0	0,14	88	15,0	0,04	88	38,0	0,14	86	11,0	0,16	88	98,0	0,10	86	17,0
1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0
-0,68	62,0	3,16	64	27,0	1,91	54	24,0	0,30	46	14,0	0,07	64	32,0	0,12	65	19,0	-0,04	61	63,0	0,19	66	99,0	0,11	60	15,0
1,28	31,0	3,12	60	28,0	-0,42	55	57,0	0,68	49	1,0	0,15	60	12,0	0,13	62	16,0	0,17	54	6,0	-0,08	61	15,0	0,00	57	51,0
8,11	0,1	25,90	61	0,1	12,40	51	0,1	1,31	46	0,1	0,48	60	0,1	0,46	61	0,1	0,18	38	5,0	0,09	62	87,0	0,02	54	43,0
-0,23	55,0	2,84	74	30,0	0,95	64	37,0	0,88	58	0,1	0,16	73	11,0	0,01	75	47,0	0,11	72	18,0	0,06	75	78,0	0,04	70	36,0
4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
0,47	44,0	17,70	82	0,1	11,04	75	0,1	0,70	68	1,0	0,25	82	3,0	0,18	83	8,0	0,15	79	10,0	0,06	83	78,0	-0,04	79	66,0
1,89	23,0	16,94	67	0,1	10,53	51	0,1	0,75	51	0,5	0,40	65	0,5	0,09	66	25,0	0,21	64	3,0	0,22	66	99,0	0,09	65	21,0
0,51	43,0	15,33	69	0,5	9,35	57	0,1	-0,47	51	95,0	0,38	68	0,5	0,31	69	1,0	0,28	66	1,0	0,07	69	82,0	0,12	65	13,0
2,04	21,0	13,71	63	0,5	7,21	52	0,5	0,65	51	1,0	0,18	62	9,0	-0,07	64	70,0	0,01	55	46,0	-0,19	63	1,0	0,13	56	11,0
3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
1,15	33,0	10,92	78	2,0	4,10	70	7,0	-0,53	61	97,0	0,21	78	6,0	0,21	79	6,0	0,15	74	9,0	0,32	78	99,0	0,05	74	34,0
2,74	14,0	10,58	62	2,0	1,62	51	28,0	0,08	43	39,0	0,19	63	8,0	0,14	65	14,0	0,09	62	21,0	-0,04	65	29,0	-0,09	60	82,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELO PERÍMETRO ESCROTAL AO SOBREANO

IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	-0,25	76	31,0	0,82	61	36,0	4,71	85	
181526	SERENO 38-TE1001	2011	38	CG	2	205	153	3,3	0,1	0,28	70	71,0	-0,73	33	65,0	10,54	73	
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	17	259	262	1,6	6,0	0,71	64	93,0	1,18	49	30,0	5,99	75	
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	0,53	71	86,0	-2,96	62	93,0	6,85	83	
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,44	86	18,0	0,24	82	47,0	2,25	89	
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,23	76	68,0	6,08	46	0,5	2,97	78	
IA-B045	RANCHO 906 T/EX-BULL	2012	38	ES	28	882	467	0,4	34,0	-0,66	77	9,0	-1,25	18	74,0	1,53	84	
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CG	18	1041	734	0,8	22,0	1,32	66	99,0	3,06	43	8,0	3,12	78	
149230	SAO BENTO 38-J085 METRALHA	2009	38	CG	16	292	189	0,4	35,0	1,87	67	99,0	-3,30	50	95,0	3,26	78	
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	17	460	268	0,6	28,0	0,26	78	70,0	5,35	75	1,0	0,46	82	
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CG	41	1055	635	0,3	36,0	1,37	86	99,0	-3,96	83	97,0	5,47	88	
IA-B028	CUYANO HUINCA BENJAMIN D1518 TAITÁ	2001	38	ES	19	1276	800	-0,3	61,0	-0,39	81	21,0	-4,90	80	99,0	3,09	88	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
8,0	3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
0,1	4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
4,0	4,18	5,0	5,30	75	16,0	-0,38	67	56,0	1,10	64	0,1	0,22	75	5,0	0,06	76	32,0	0,24	73	2,0	0,11	76	92,0	-0,05	71	69,0
2,0	0,47	44,0	17,70	82	0,1	11,04	75	0,1	0,70	68	1,0	0,25	82	3,0	0,18	83	8,0	0,15	79	10,0	0,06	83	78,0	-0,04	79	66,0
25,0	1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0
19,0	7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
32,0	-0,48	59,0	2,07	82	35,0	0,82	74	39,0	0,36	68	10,0	0,27	81	2,0	-0,14	82	86,0	0,21	79	3,0	0,01	82	55,0	0,01	79	45,0
18,0	4,62	3,0	2,59	78	31,0	-0,98	70	65,0	0,29	64	15,0	-0,06	77	69,0	-0,03	78	59,0	0,01	72	49,0	0,05	76	76,0	0,17	71	5,0
17,0	-1,67	77,0	5,31	76	15,0	2,50	67	18,0	0,25	61	19,0	0,13	76	16,0	0,03	77	43,0	0,07	74	27,0	0,10	77	91,0	-0,14	73	91,0
45,0	5,58	1,0	-1,08	81	59,0	-2,11	74	79,0	0,23	68	21,0	-0,08	81	73,0	0,08	82	28,0	0,00	80	51,0	-0,10	82	10,0	-0,14	79	91,0
5,0	-1,22	71,0	7,22	88	8,0	2,57	83	17,0	0,17	80	27,0	0,07	88	30,0	0,10	88	23,0	0,03	86	39,0	0,10	88	90,0	0,14	86	10,0
18,0	-3,36	92,0	3,40	87	26,0	0,08	82	50,0	0,17	75	28,0	0,12	86	18,0	0,08	87	26,0	0,14	86	11,0	0,23	87	99,0	-0,06	85	71,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELA MUSCULATURA

181526	SERENO 38-TE1001	2011	38	CG	2	205	153	3,3	0,1	0,28	70	71,0	-0,73	33	65,0	10,54	73	
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CG	6	66	70	4,1	0,1	1,20	50	99,0	1,21	36	30,0	13,80	60	
168667	SERENO 38-TE0080	2010	38	CG	2	66	49	1,3	10,0	0,58	59	88,0	3,51	37	5,0	0,52	63	
159851	SAO BENTO 38-K379	2010	38	CG	2	246	65	2,6	0,5	1,10	35	99,0	-1,88	35	83,0	7,55	75	
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CG	5	140	68	1,4	8,0	0,10	70	58,0	-2,92	47	92,0	6,86	72	
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	-0,25	76	31,0	0,82	61	36,0	4,71	85	
159694	CARCAVIO 38-1514	2010	38	CG	2	77	43	0,9	18,0	0,16		63,0	-3,24	36	94,0	4,33	66	
IA-B045	RANCHO 906 T/EX-BULL	2012	38	ES	28	882	467	0,4	34,0	-0,66	77	9,0	-1,25	18	74,0	1,53	84	
165849	SANTA ANA TE38-0007 (FILÉ)	2010	38	CG	4	65	30	0,3	40,0	-0,27	53	29,0	1,83	40	20,0	-2,63	64	
155526	SANTA ANA 38-9305	2009	38	CG	3	122	93	0,7	23,0	-1,09	65	1,0	-1,70	30	80,0	3,20	69	
113246	SAO MIGUEL 38-9411 CHIQUINHO	2006	38	CG	4	70	44	0,7	23,0	1,41	61	99,0	-0,84	41	67,0	5,90	63	
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	0,53	71	86,0	-2,96	62	93,0	6,85	83	
197216	SANTA TEREZA 38-H2086 XEQUE-MATE	2012	38	CG	8	81	59	2,0	2,0	0,70	62	92,0	3,66	22	5,0	3,30	65	
90741	BELVISTA 38-5784 (MILIONARIO)	2002	38	CG	11	147	83	0,1	48,0	0,21	58	66,0	-1,98	55	84,0	2,02	71	
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	17	259	262	1,6	6,0	0,71	64	93,0	1,18	49	30,0	5,99	75	
144908	SANTA ANA 38-8221	2008	38	CG	2	123	106	0,5	32,0	-1,00	68	2,0	2,92	45	9,0	3,20	70	
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	15	363	218	0,7	23,0	1,48	71	99,0	-2,21	58	86,0	6,71	80	
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,23	76	68,0	6,08	46	0,5	2,97	78	
100037	NOVA AURORA 38-5088 COPERO	2004	38	CG	11	145	102	0,7	25,0	1,02	66	98,0	-1,99	51	84,0	5,04	72	
129847	PAMPIANO DO SOSSEGO 38-B6972	2007	38	CG	2	107	52	0,2	43,0	0,23	66	68,0	1,92	44	19,0	-0,92	69	
168668	SERENO 38-TE0099	2010	38	CG	2	61	54	0,0	49,0	-0,44	58	19,0	2,59	37	12,0	-2,84	63	
110340	PITANGUEIRA 38-F669 VINTAGE	2006	38	CG	6	77	32	1,1	13,0	-0,02	46	49,0	-1,94	55	83,0	9,36	64	
158034	MAE RAINHA 38-3815 TREVO	2009	38	CG	7	179	141	0,6	29,0	0,05	69	54,0	-6,31	47	99,0	5,30	72	
150372	SANTA TEREZA E1541	2009	38	CG	3	71	52	2,1	2,0	0,23	54	68,0	4,12	36	3,0	6,98	62	
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CG	5	67	55	1,9	3,0	0,58	43	88,0	-1,73	33	81,0	7,54	63	
151274	SANTA ANA 38-9221 MONEY	2009	38	CG	6	85	40	-0,2	57,0	-0,38	63	22,0	1,55	40	24,0	0,35	67	
168042	SANTA ANA 38-0163 DJOCKO	2010	38	CG	10	186	137	0,7	23,0	0,26	72	70,0	-1,23	39	73,0	2,00	75	
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CG	4	80	48	2,3	1,0	0,57	59	88,0	9,82	23	0,1	-0,38	62	
161253	SANTA ANA 38-0347	2010	38	CG	5	115	57	1,0	17,0	0,53	66	86,0	-0,65	37	64,0	2,51	69	
IA-B009	NELIUS SHAKA 38-8188 (SIDNEY)	1996	38	ES	2	26	21	0,6	26,0	0,88	51	96,0	-0,24	52	56,0	3,05	60	
111099	SAO MIGUEL 38-9453 SANCHO	2006	38	CG	3	191	85	0,4	35,0	0,51	71	85,0	-1,20	50	73,0	6,27	74	
111100	SAO MIGUEL 38-9309 TAURA	2006	38	CG	34	1165	800	0,2	41,0	0,44	86	81,0	-2,14	79	86,0	1,61	88	
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CG	4	143	86	0,7	26,0	1,05	67	98,0	-0,28	48	57,0	4,53	71	
149230	SAO BENTO 38-J085 METRALHA	2009	38	CG	16	292	189	0,4	35,0	1,87	67	99,0	-3,30	50	95,0	3,26	78	
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	691	352	0,0	52,0	-0,19	82	35,0	3,48	68	5,0	-4,04	83	
IA-B028	CUYANO HUINCA BENJAMIN D1518 TAITÁ	2001	38	ES	19	1276	800	-0,3	61,0	-0,39	81	21,0	-4,90	80	99,0	3,09	88	
191020	BELVISTA 38-2922 APOGEU	2012	38	CG	7	287	138	1,6	5,0	1,16	38	99,0	2,78	29	10,0	1,78	76	
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CG	12	140	77	0,6	28,0	-0,54	64	13,0	0,02	67	51,0	5,98	72	
110128	BELVISTA 38-A7050	2004	38	CG	2	209	170	-1,2	88,0	-0,17		36,0	-5,15	59	99,0	-0,33	73	
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,44	86	18,0	0,24	82	47,0	2,25	89	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
0,1	4,54	3,0	19,19	73	0,1	10,53	64	0,1	1,20	60	0,1	0,52	72	0,1	0,31	74	1,0	0,51	71	0,1	0,16	74	98,0	0,30	68	0,5
0,1	8,11	0,1	25,90	61	0,1	12,40	51	0,1	1,31	46	0,1	0,48	60	0,1	0,46	61	0,1	0,18	38	5,0	0,09	62	87,0	0,02	54	43,0
44,0	3,78	7,0	1,11	63	42,0	0,20	52	48,0	0,17	52	28,0	0,44	62	0,1	0,03	63	42,0	0,30	60	0,5	0,40	64	99,0	-0,05	57	69,0
1,0	1,89	23,0	16,94	67	0,1	10,53	51	0,1	0,75	51	0,5	0,40	65	0,5	0,09	66	25,0	0,21	64	3,0	0,22	66	99,0	0,09	65	21,0
2,0	0,51	43,0	15,33	69	0,5	9,35	57	0,1	-0,47	51	95,0	0,38	68	0,5	0,31	69	1,0	0,28	66	1,0	0,07	69	82,0	0,12	65	13,0
8,0	3,18	10,0	13,28	83	1,0	9,11	76	0,1	1,31	72	0,1	0,33	82	1,0	-0,05	84	66,0	0,37	81	0,1	0,35	84	99,0	0,04	81	35,0
10,0	-1,08	69,0	8,64	63	5,0	4,75	51	4,0	-0,04	41	56,0	0,32	62	1,0	0,03	64	41,0	0,18	61	6,0	0,09	64	88,0	0,07	58	26,0
32,0	-0,48	59,0	2,07	82	35,0	0,82	74	39,0	0,36	68	10,0	0,27	81	2,0	-0,14	82	86,0	0,21	79	3,0	0,01	82	55,0	0,01	79	45,0
79,0	0,51	43,0	-1,31	61	61,0	0,78	48	39,0	0,07	46	40,0	0,26	60	2,0	0,14	61	14,0	0,18	59	6,0	0,49	61	99,0	0,45	56	0,1
17,0	-0,10	53,0	3,88	68	23,0	1,44	59	30,0	0,53	53	3,0	0,26	68	2,0	0,07	69	30,0	0,25	66	1,0	0,05	70	76,0	0,18	63	4,0
4,0	2,11	20,0	8,49	62	5,0	0,95	50	37,0	0,00	35	51,0	0,26	61	2,0	0,31	63	1,0	0,21	60	3,0	-0,13	63	5,0	-0,15	57	93,0
2,0	0,47	44,0	17,70	82	0,1	11,04	75	0,1	0,70	68	1,0	0,25	82	3,0	0,18	83	8,0	0,15	79	10,0	0,06	83	78,0	-0,04	79	66,0
16,0	5,31	2,0	6,71	64	10,0	4,72	54	4,0	0,51	52	3,0	0,25	64	3,0	0,09	66	24,0	0,12	59	15,0	0,14	66	97,0	0,06	59	28,0
27,0	-0,97	67,0	-3,66	69	77,0	-6,16	58	99,0	1,51	53	0,1	0,23	68	4,0	0,09	70	25,0	0,29	67	1,0	-0,07	70	19,0	-0,01	65	54,0
4,0	4,18	5,0	5,30	75	16,0	-0,38	67	56,0	1,10	64	0,1	0,22	75	5,0	0,06	76	32,0	0,24	73	2,0	0,11	76	92,0	-0,05	71	69,0
17,0	4,52	3,0	2,50	70	32,0	0,06	61	50,0	-1,06	60	99,0	0,22	71	5,0	0,10	72	22,0	0,17	69	7,0	-0,28	72	0,1	-0,04	66	64,0
2,0	1,15	33,0	10,92	78	2,0	4,10	70	7,0	-0,53	61	97,0	0,21	78	6,0	0,21	79	6,0	0,15	74	9,0	0,32	78	99,0	0,05	74	34,0
19,0	7,56	0,5	9,00	77	4,0	6,30	69	1,0	0,59	64	2,0	0,20	77	7,0	0,18	78	9,0	0,08	75	25,0	0,08	78	86,0	0,05	73	32,0
7,0	0,52	43,0	4,74	71	18,0	0,10	60	49,0	0,44	47	6,0	0,20	70	7,0	0,04	72	38,0	0,17	67	7,0	0,13	72	95,0	0,05	67	33,0
61,0	1,46	29,0	-4,31	65	80,0	-1,83	52	76,0	0,15	35	30,0	0,19	64	7,0	-0,02	65	57,0	0,19	63	4,0	0,05	66	76,0	-0,08	62	80,0
80,0	1,17	33,0	-1,87	63	65,0	1,20	54	33,0	-0,40	48	93,0	0,19	63	7,0	0,17	64	9,0	0,13	61	13,0	0,07	65	82,0	-0,05	57	68,0
0,5	2,74	14,0	10,58	62	2,0	1,62	51	28,0	0,08	43	39,0	0,19	63	8,0	0,14	65	14,0	0,09	62	21,0	-0,04	65	29,0	-0,09	60	82,0
6,0	-3,66	94,0	7,67	71	7,0	2,46	61	19,0	0,98	53	0,1	0,18	70	8,0	0,05	72	36,0	0,16	69	8,0	0,19	72	99,0	0,03	67	39,0
2,0	7,61	0,5	9,64	62	3,0	3,31	51	11,0	0,67	48	1,0	0,18	61	8,0	0,30	63	1,0	0,10	42	18,0	-0,02	63	39,0	0,02	56	42,0
1,0	2,04	21,0	13,71	63	0,5	7,21	52	0,5	0,65	51	1,0	0,18	62	9,0	-0,07	64	70,0	0,01	55	46,0	-0,19	63	1,0	0,13	56	11,0
46,0	1,73	25,0	-3,97	63	79,0	-4,98	51	97,0	-0,06	47	58,0	0,17	62	10,0	-0,03	64	60,0	0,11	61	17,0	0,06	64	78,0	0,24	59	1,0
28,0	-0,23	55,0	2,84	74	30,0	0,95	64	37,0	0,88	58	0,1	0,16	73	11,0	0,01	75	47,0	0,11	72	18,0	0,06	75	78,0	0,04	70	36,0
55,0	9,63	0,1	4,41	60	20,0	5,14	48	3,0	0,23	42	21,0	0,16	60	12,0	0,16	61	12,0	0,21	58	3,0	0,05	62	75,0	0,08	55	24,0
23,0	0,61	42,0	5,25	66	16,0	2,72	53	16,0	0,56	42	2,0	0,16	65	12,0	-0,01	66	54,0	0,08	62	23,0	-0,07	65	17,0	0,05	60	33,0
18,0	1,28	31,0	3,12	60	28,0	-0,42	55	57,0	0,68	49	1,0	0,15	60	12,0	0,13	62	16,0	0,17	54	6,0	-0,08	61	15,0	0,00	57	51,0
3,0	1,93	23,0	5,10	70	16,0	-1,43	58	71,0	0,27	43	18,0	0,14	69	14,0	0,25	70	3,0	0,05	68	34,0	-0,03	70	37,0	-0,01	67	55,0
32,0	-1,33	72,0	3,38	88	26,0	2,15	83	22,0	0,04	79	44,0	0,14	88	15,0	0,04	88	38,0	0,14	86	11,0	0,16	88	98,0	0,10	86	17,0
9,0	1,98	22,0	4,05	69	22,0	-0,09	58	52,0	0,48	45	4,0	0,13	69	16,0	0,17	70	10,0	0,04	64	38,0	0,09	70	88,0	0,30	65	0,5
17,0	-1,67	77,0	5,31	76	15,0	2,50	67	18,0	0,25	61	19,0	0,13	76	16,0	0,03	77	43,0	0,07	74	27,0	0,10	77	91,0	-0,14	73	91,0
89,0	1,46	29,0	-6,01	80	88,0	-1,39	72	70,0	0,08	62	40,0	0,12	79	18,0	-0,07	81	70,0	0,15	78	9,0	0,09	81	87,0	0,17	77	5,0
18,0	-3,36	92,0	3,40	87	26,0	0,08	82	50,0	0,17	75	28,0	0,12	86	18,0	0,08	87	26,0	0,14	86	11,0	0,23	87	99,0	-0,06	85	71,0
30,0	3,66	7,0	4,87	73	18,0	4,00	62	7,0	0,83	55	0,5	0,12	72	18,0	0,02	73	46,0	0,14	70	11,0	-0,13	73	4,0	0,14	69	10,0
4,0	3,01	12,0	7,61	72	7,0	1,63	65	28,0	-0,60	53	99,0	0,12	73	18,0	0,18	74	8,0	0,04	70	38,0	-0,10	74	10,0	0,03	69	40,0
54,0	-5,31	99,0	-3,33	73	75,0	-2,62	65	84,0	0,08	60	39,0	0,12	73	19,0	-0,11	74	81,0	0,07	71	28,0	0,11	74	92,0	-0,13	69	89,0
25,0	1,37	30,0	3,32	88	26,0	1,27	83	33,0	0,59	79	2,0	0,11	87	20,0	0,10	88	23,0	0,12	86	15,0	0,03	88	65,0	-0,05	85	68,0

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TOUROS PAIS LÍDERES ORDENADOS PELA MUSCULATURA

36500	PAMPIANO 38-3666 (SEPE)	1996	38	CG	16	679	387	0,0	51,0	0,46	77	82,0	-4,68	81	99,0	5,74	84	
129831	ASP 38-7051 ARAMIS RED SP38 2010 PTII	2007	38	CG	3	96	52	-0,4	64,0	1,12	64	99,0	-2,85	38	92,0	1,60	67	
149219	BELVISTA B COMBAT 1718 CHEFAO	2009	38	CG	10	117	87	-0,5	70,0	-0,04	34	47,0	-5,56	48	99,0	2,74	69	
135537	SANTA PRENDA 38-I027 VERMELHO 27	2007	38	CG	6	1076	825	-1,6	95,0	-0,54	74	14,0	-7,21	69	99,0	1,45	79	
94550	SAO LUIZ JAKAO 38-0134 DA PEDRO SURREAUX	2004	38	CG	21	875	494	0,2	42,0	0,62	84	90,0	0,26	76	47,0	-0,34	86	
95519	BELVISTA 38-A542 PIMENTA	2003	38	CG	2	172	82	-0,1	56,0	-0,33	72	25,0	3,43	46	6,0	-4,44	74	
IA-B044	RANCHO 626 - T/E BOOMERANG	2010	38	ES	18	200	126	-1,2	89,0	0,44	61	81,0	-4,64	33	99,0	-1,58	76	
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CG	41	1055	635	0,3	36,0	1,37	86	99,0	-3,96	83	97,0	5,47	88	
IA-B019	MARCAOJO A867 CORCHITO	1996	38	ES	7	298	179	-2,1	98,0	-0,04	63	47,0	-7,50	68	99,0	0,43	79	

%	Total materno		Peso ao sobreano			Ganho Pós desmama			Perímetro Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular		
	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
4,0	-1,82	78,0	6,74	84	10,0	1,28	79	32,0	-0,32	73	88,0	0,11	84	21,0	0,07	85	30,0	0,02	81	45,0	0,04	84	71,0	0,07	81	26,0
32,0	-2,05	81,0	2,38	64	33,0	1,61	52	28,0	-0,43	41	94,0	0,11	63	21,0	0,15	65	12,0	0,11	62	16,0	-0,01	65	45,0	0,04	60	35,0
21,0	-4,19	96,0	1,47	68	39,0	0,36	57	46,0	-0,05	52	58,0	0,10	67	23,0	0,01	69	48,0	0,06	65	32,0	0,03	69	64,0	-0,08	63	79,0
33,0	-6,48	99,0	0,64	78	46,0	-0,84	71	63,0	-1,25	61	99,0	0,09	78	24,0	-0,03	79	61,0	0,10	77	18,0	-0,01	79	43,0	-0,19	75	97,0
54,0	0,09	50,0	0,68	85	45,0	1,37	79	31,0	-0,05	73	57,0	0,09	84	25,0	0,01	85	47,0	0,11	83	17,0	0,01	85	54,0	-0,02	83	58,0
91,0	1,21	32,0	-5,74	70	87,0	-0,84	59	63,0	-0,02	39	53,0	0,08	69	28,0	-0,08	71	73,0	0,12	68	14,0	-0,01	71	44,0	0,04	64	35,0
68,0	-5,43	99,0	-3,33	73	75,0	-1,82	62	76,0	0,00	51	50,0	0,08	72	29,0	-0,12	74	84,0	0,08	70	24,0	0,11	74	93,0	0,11	69	15,0
5,0	-1,22	71,0	7,22	88	8,0	2,57	83	17,0	0,17	80	27,0	0,07	88	30,0	0,10	88	23,0	0,03	86	39,0	0,10	88	90,0	0,14	86	10,0
45,0	-7,28	99,0	-5,80	77	87,0	-6,28	69	99,0	-0,02	55	54,0	0,07	77	30,0	-0,20	78	94,0	0,02	75	43,0	-0,01	78	43,0	-0,17	74	95,0

Braford

TOUROS PAIS LÍDERES ORDENADOS PELA DEP RACIAL

Reg.	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	Racial		
										DEP	AC	%
95519	BELVISTA 38-A542 PIMENTA	2003	38	CG	2	172	82	-0,1	56,0	0,17	65	0,1
155526	SANTA ANA 38-9305	2009	38	CG	3	122	93	0,7	23,0	0,14	64	1,0
151274	SANTA ANA 38-9221 MONEY	2009	38	CG	6	85	40	-0,2	57,0	0,14	60	1,0
159851	SAO BENTO 38-K379	2010	38	CG	2	246	65	2,6	0,5	0,14	66	1,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	0,13	81	1,0
133939	BELVISTA 38-1004 DON JUAN	2007	38	CG	10	243	150	-1,1	86,0	0,13	72	1,0
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CG	4	143	86	0,7	26,0	0,12	65	1,0
139117	SANTA ANA 38-8211	2008	38	CG	7	160	104	1,4	7,0	0,12	69	1,0
91427	CIMARRON 38-G383 BUMBO	2002	38	CG	2	163	92	-0,1	53,0	0,12	70	1,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CG	5	140	68	1,4	8,0	0,11	66	2,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	6	146	81	-0,2	58,0	0,11	67	2,0
IA-B028	CUYANO HUINCA BENJAMIN D1518 TAITÁ	2001	38	ES	19	1276	800	-0,3	61,0	0,10	85	3,0
191020	BELVISTA 38-2922 APOGEU	2012	38	CG	7	287	138	1,6	5,0	0,10	70	3,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CG	10	280	205	2,4	1,0	0,10	74	4,0
IA-B019	MARCAOJO A867 CORCHITO	1996	38	ES	7	298	179	-2,1	98,0	0,10	75	4,0
90741	BELVISTA 38-5784 (MILIONARIO)	2002	38	CG	11	147	83	0,1	48,0	0,10	66	4,0
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	0,09	86	4,0
102687	SANTA ANA 38-6315	2006	38	CG	3	104	63	0,4	34,0	0,09	62	5,0
IA-B015	CHADWICK DOWNS DOS EQUIS	2001	38	ES	12	129	60	-0,7	75,0	0,09	71	5,0
IA-B045	RANCHO 906 T/E X-BULL	2012	38	ES	28	882	467	0,4	34,0	0,09	79	6,0
IA-B040	CUYANO HUINCA SHAKA D1450 KACHAPÉ	2000	38	ES	17	259	262	1,6	6,0	0,09	72	6,0
IA-B017	MARCAOJO A1575 AIMAR	1999	38	ES	8	204	88	-0,3	61,0	0,08	72	6,0
62741	BELVISTA 38-4278	1999	38	CG	2	144	63	0,0	50,0	0,08	70	8,0
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CG	12	459	264	0,7	25,0	0,07	71	10,0
36500	PAMPIANO 38-3666 (SEPE)	1996	38	CG	16	679	387	0,0	51,0	0,07	83	12,0
110128	BELVISTA 38-A7050	2004	38	CG	2	209	170	-1,2	88,0	0,07	70	9,0
IA-B018	NEW CORRY - MARCAOJO A1931	2000	38	ES	8	112	61	-0,7	75,0	0,06	67	12,0
135537	SANTA PRENDA 38-I027 VERMELHO 27	2007	38	CG	6	1076	825	-1,6	95,0	0,06	75	12,0
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CG	18	1041	734	0,8	22,0	0,06	75	13,0
110340	PITANGUEIRA 38-F669 VINTAGE	2006	38	CG	6	77	32	1,1	13,0	0,06	60	13,0
144908	SANTA ANA 38-8221	2008	38	CG	2	123	106	0,5	32,0	0,06	67	14,0
149410	PITANGUEIRA 38-I408 (DON PEDRITO)	2009	38	CG	6	130	96	-0,7	75,0	0,06	64	15,0
68245	PAMPIANO 38-A160 (MARAGATO)	1998	38	CG	4	57	32	-0,4	67,0	0,05	69	16,0
90750	BELVISTA 38-5922 (PAJERO)	2002	38	CG	3	100	73	0,5	31,0	0,05	68	16,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	0,05	80	17,0
103123	BELVISTA 38-7210 SHOW	2004	38	CG	16	224	136	-1,1	87,0	0,05	73	18,0
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	17	460	268	0,6	28,0	0,05	79	20,0
129837	SAO MIGUEL 38-6261	2003	38	CG	3	109	78	1,8	4,0	0,04	64	22,0
IA-B032	CHADWICK DOWNS A104 -3/8 KAKADU	2005	38	ES	12	108	67	-1,0	85,0	0,04	62	24,0
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	691	352	0,0	52,0	0,04	78	25,0
159269	PITANGUEIRA 38-I323 (BIG BEN)	2009	38	CG	11	195	157	-0,9	81,0	0,03	67	28,0
158034	MAE RAINHA 38-3815 TREVO	2009	38	CG	7	179	141	0,6	29,0	0,03	67	29,0
111100	SAO MIGUEL 38-9309 TAURA	2006	38	CG	34	1165	800	0,2	41,0	0,03	86	29,0
149219	BELVISTA B COMBAT 1718 CHEFAO	2009	38	CG	10	117	87	-0,5	70,0	0,03	64	30,0
63910	NOVA ESPERANCA 38-409 (MAULA)	2000	38	CG	6	215	85	-0,1	54,0	0,03	74	30,0

4. Tabelas de Características de Carcaça

Neste relatório o Pampaplus traz o sumário de DEPS de Carcaça, obtidas através de medição por ultrassonografia. As planilhas trazem os touros pais com pelo menos 10 filhos avaliados (ordenados por nome) e os 30 melhores touros jovens de cada raça (ranqueados pelas DEPs) para cada característica avaliada.

Área de olho de lombo – AOL (cm^2): é a área de uma secção transversal do músculo *Longissimus* entre a 12ª e a 13ª costelas, é uma medida correspondente ao corte transversal do músculo do contrafilé, têm uma relação positiva com o rendimento de carcaça e o peso dos cortes desossados.

Espessura de gordura subcutânea – EG (mm): é a espessura do depósito do tecido adiposo subcutâneo medido entre a 12ª e a 13ª costelas sobre o músculo *Longissimus* (gordura na costela). É uma característica indicadora do grau de acabamento da carcaça, tem influência direta sobre a qualidade da carne pela proteção da carcaça durante resfriamento, valores baixos são indesejáveis enquanto valores muito elevados tem influência negativa direta sobre o rendimento de desossa.

Espessura de gordura subcutânea na garupa - EGP8 (mm): é a espessura do depósito de tecido adiposo subcutâneo entre os ossos íleo e ísquio, mensurada na intersecção dos músculos *Gluteus medius* e *Biceps femoris* (gordura da picanha). Também é uma característica indicadora do grau de acabamento da carcaça, sendo interessante para animais criados em pastagem, pois sua deposição inicia-se mais cedo do que a gordura na costela. Além disso, a EGP8 possui melhor acurácia e repetibilidade de mensuração quando comparada à EG.

Dep Acabamento de carcaça: é uma avaliação conjunta entre a Espessura de gordura entre a 12ª e a 13ª costelas e a Espessura de gordura na garupa EGP8, visando aproveitar a maior herdabilidade dessa última característica bem como a alta correlação genética entre as duas medidas.

Gordura intramuscular - IM (%): é a percentagem de gordura intramuscular do contrafilé, é característica indicadora e tem alta correlação com o marmoreio. É tomada longitudinalmente sobre o músculo *Longissimus* entre a 12ª e a 13ª costelas (marmoreio do contrafilé) e serve para prever a quantidade de gordura intramuscular (marmoreio) depositada na carcaça. Esta característica está relacionada com a suculência e o sabor da carne exercendo influência sobre a maciez.

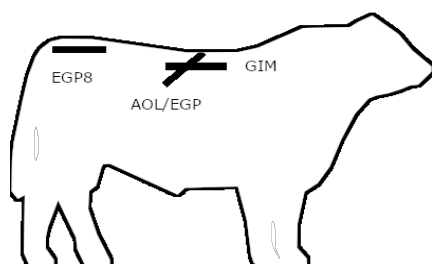


Figura. Pontos anatômicos das medidas de ultrassom

Sumário de Ultrassonografia

US TOUROS PAIS HEREFORD

Reg.	Nome	Nasc.	Variedade	Livro	Rebanhos	Filhos Desmama	Filhos Sobrano	IQG	%	Área de olho de lombo			Gordura Intramuscular			Acabamento de carcaca		
										DEP	AC	%	DEP	AC	%	DEP	AC	%
										IA-619	ANCARES KAMIKAZE 1	2011	PH	ES	3	69	59	0,0
IA-501	CC CX UNITED 52S ET	2006	PH	ES	6	135	115	-0,4	64,0	-1,33	21	95,0				-0,55	28	98,0
236983	DO BOLSO M059	2013	PH	PC	5	132	17	3,0	0,5	-0,22	29	62,0	-0,11	23	97,0	0,52	37	2,0
198016	DOM VITOR BASIC 389	2013	PH	PC	1	23	14	1,7	4,0	0,95	24	13,0	0,11	21	3,0	0,70	34	0,5
238809	DOM VITOR RELOAD 457	2014	PH	PC	1	17	9	0,2	43,0	-2,40	23	99,0	-0,12	21	99,0	-0,59	33	99,0
198018	DOM VITOR SOBERANO 411	2013	PH	PC	1	43	17	1,6	5,0	0,97	23	13,0	-0,06	20	86,0	0,31	29	12,0
IA-442	FORC 29 F BOOMER 18L	2002	PH	ES	14	654	472	1,9	3,0	2,43	56	0,5				-0,24	63	81,0
IA-582	GUAICOS X1040 TE	2010	PH	ES	6	148	90	0,0	48,0	1,97	44	1,0	-0,06	42	87,0	0,79	54	0,5
IA-601	GUAICOS X375 TE CARBONERO	2008	PH	ES	2	43	34	0,7	25,0	0,14	23	45,0	0,00	20	48,0	0,43	32	5,0
2402	GUATAMBU T1057 (HH) TOTAL	1997	HH	LA	2	61	27	-0,3	62,0	0,76	26	19,0	-0,34	23	99,0	1,37	37	0,1
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	170	153	1,7	4,0	0,72	48	20,0	-0,07	45	88,0	0,35	57	9,0
195889	MAUA BOMMER DA CHARRUA 0504	2013	PH	PC	1	100	48	1,4	7,0	-0,19	36	61,0	-0,06	32	87,0	-0,56	47	98,0
244181	MAUÁ PALENQUE DO PONTAL 4917	2014	PH	PO	1	29	12	1,1	14,0	-2,58	31	99,0	0,29	29	0,1	0,06	43	42,0
242484	MAUÁ TREND DO PONTAL 4273	2013	PH	PO	1	12	12	1,5	7,0	2,57	23	0,5	-0,03	20	68,0	0,08	34	38,0
IA-543	MIRASIERRA FAROLERO X8	2005	PH	ES	4	86	65	-1,1	85,0	-1,96	24	99,0	0,05	20	19,0	0,14	32	29,0
IA-583	MSU XEROX 20X	2010	PH	ES	3	36	29	1,0	17,0	-1,76	20	99,0	0,05	18	22,0	-1,45	30	99,0
IA-511	PALENQUERO DOMINANTE 117	2005	PH	ES	4	48	23	-0,6	71,0	-2,79	25	99,0	-0,05	21	80,0	0,09	32	36,0
148071	RECLUTA G151	2004	PH	PC	1	19	10	-0,9	80,0	-0,05	22	54,0				1,10	30	0,1
167016	RECLUTA K170	2008	PH	PC	4	600	563	2,8	0,5	0,04	53	50,0	-0,06	50	84,0	0,47	60	4,0
170551	RECLUTA L231 PATRIOTA	2009	PH	PC	8	361	214	3,2	0,1	0,20	37	42,0	0,12	28	2,0	-0,23	47	81,0
180755	RINCAO 2008	2012	PH	PC	1	63	38	0,7	24,0	2,27	23	0,5	0,04	20	25,0	1,84	32	0,1
4231	SANTA MARIA 169496 CAMPEAO	2004	PH	LA	1	284	138	-0,5	69,0	1,06	43	11,0				-0,19	54	77,0
4563	SANTA MARIA 360087	2005	PH	LA	2	94	57	1,3	9,0	-0,84	25	86,0				-0,59	31	99,0
168595	SANTA MARIA 476640	2008	PH	PC	1	56	23	1,0	15,0	1,53	23	4,0				-0,24	27	82,0
168671	SANTA MARIA 560866	2008	PH	PC	1	98	44	1,9	3,0	2,81	34	0,1				-0,65	45	99,0
164075	SANTA MARIA 562376	2007	PH	PC	1	18	8	1,3	10,0	-0,93	20	88,0				0,00	29	50,0
167662	SANTA MARIA 562669	2008	PH	PC	1	67	34	-0,2	58,0	-0,64	28	79,0				0,10	40	36,0
172755	SANTA MARIA 774505	2009	PH	PC	1	91	23	1,3	9,0	-0,38	21	69,0				-0,28	27	86,0
163889	SANTA MARIA 859873	2007	PH	PC	1	58	36	3,0	0,5	-0,59	37	77,0				0,44	48	5,0
164365	SANTA MARIA 860851	2007	PH	PC	1	52	39	2,1	2,0	1,17	31	8,0				-0,65	43	99,0
162845	SANTA MARIA 860882	2007	PH	PC	1	31	19	1,5	7,0	1,84	30	1,0				0,01	39	48,0
187070	SANTA MARIA 879842	2010	PH	PC	1	31	4	2,1	2,0	2,34	36	0,5				-0,72	57	99,0
187302	SANTA MARIA 885727	2010	PH	PC	1	31	4	2,3	1,0	1,93	33	1,0				-0,04	55	55,0
187673	SANTA MARIA 934874	2010	PH	PC	1	48	5	2,5	1,0	3,36	33	0,1				-0,62	56	99,0
187793	SANTA MARIA 935038	2010	HH	PC	1	31	7	1,3	10,0	-1,05	30	90,0				0,75	55	0,5
IA-564	STAR KCL BREAKOUT 3T ET	2007	PH	ES	3	282	120	1,1	13,0	0,65	52	23,0	0,09	20	6,0	-0,23	61	81,0
245110	TAMANCA ALABAMA I002 L055	2014	PH	PO	2	71	42	1,6	5,0	-0,78	43	84,0	0,03	42	31,0	-1,85	53	99,0
187463	TAMANCA H087	2011	HH	PC	1	25	15	3,1	0,1	0,61	27	24,0	-0,03	24	70,0	0,76	34	0,5
183909	TAMANCA I118	2012	PH	PC	1	54	55	0,4	36,0	3,40	47	0,1	0,10	45	4,0	1,24	57	0,1
242879	TAMANCA J028	2013	PH	PO	1	21	21	1,3	10,0	-0,85	41	86,0	0,15	37	0,5	0,02	52	47,0
196487	TAMANCA J259	2013	PH	PC	2	35	29	2,2	1,0	-1,56	37	97,0	-0,13	36	99,0	0,47	47	4,0

US TOUROS PAIS BRAFORD

Reg.	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desamada	Filhos Sobreano	IQG	%	Área de olho de lombo			Gordura Intramuscular			Acabamento de carcaca		
										DEP	AC	%	DEP	AC	%	DEP	AC	%
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CG	28	1272	732	0,7	23,0	-0,47	40	73,0	-0,14	24	99,0	-0,67	50	99,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CG	23	574	364	2,1	2,0	4,20	27	0,1	0,02	23	37,0	-0,51	36	97,0
159693	CARCAVIO 38-1462	2010	38	CG	1	100	17	1,1	13,0	1,60	26	3,0	0,13	22	1,0	-0,31	35	88,0
171713	CARCAVIO 38-2086	2011	38	CG	1	85	29	1,2	12,0	3,35	31	0,1	0,00	29	48,0	-0,36	40	91,0
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	17	259	262	1,6	6,0	0,36	40	35,0	-0,01	36	56,0	0,47	49	4,0
238295	EST?NCIA AURORA 38-A3381	2013	38	CG	1	44	27	1,7	5,0	2,63	40	0,1				1,21	50	0,1
201659	EST?NCIA AURORA 38-1327	2011	38	CG	2	79	75	0,3	37,0	2,00	29	1,0				1,10	38	0,1
171302	EST?NCIA AURORA 38-581 3 PONTOS	2009	38	CG	1	334	187	0,6	26,0	1,46	52	4,0				1,03	60	0,1
237778	EST?NCIA AURORA 38-A3025	2013	38	CG	1	45	31	2,1	2,0	-0,74	40	83,0				0,59	50	1,0
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CG	41	1055	635	0,3	36,0	4,16	41	0,1	-0,16	26	99,0	0,25	45	17,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	18	850	518	2,8	0,5	3,44	46	0,1	0,00	26	50,0	0,51	56	3,0
IA-B045	RANCHO 906 T/EX-BULL	2012	38	ES	28	882	467	0,4	34,0	-0,02	27	52,0	-0,15	21	99,0	-1,07	35	99,0
169489	RIO NEGRO 38-0013	2010	38	CG	1	62	56	0,4	35,0	-0,67	29	80,0	-0,04	26	77,0	-1,56	39	99,0
204745	RIO NEGRO 38-2055	2012	38	CG	3	89	60	0,5	30,0	0,81	33	17,0	-0,06	29	85,0	-1,19	43	99,0
102552	SANTA ANA 38-5017	2005	38	CG	1	296	137	-0,2	57,0	2,56	31	0,5				1,24	40	0,1
169595	SAO BENTO 38-K182	2010	38	CG	1	152	87	1,0	15,0	6,67	42	0,1	-0,04	22	78,0	1,34	52	0,1
159851	SAO BENTO 38-K379	2010	38	CG	2	246	65	2,6	0,5	5,01	43	0,1	-0,16	40	99,0	-0,18	53	76,0
149285	SAO BENTO J231	2009	38	CG	1	35	30	1,2	11,0	0,85	31	16,0	0,13	28	1,0	1,75	43	0,1
149284	SAO BENTO38- J043	2009	38	CG	1	29	22	2,6	0,5	8,09	28	0,1				1,65	37	0,1
223239	SERENO 38-3127	2013	38	CG	1	16	15	1,7	5,0	0,54	31	27,0	-0,07	28	89,0	-0,71	52	99,0

US TOUROS JOVENS HEREFORD

Reg.	Nome	Nasc.	Variedade	Livro	IQG	%	Área de olho de lombo			Gordura Intramuscular			Acabamento de carcaça		
							DEP	AC	%	DEP	AC	%	DEP	AC	%
249016	DO BOLSO P013	2016	PH	PC	2,9	0,5	2,41	24	0,5	-0,11	23	98,0	-0,63	43	99,0
249026	DO BOLSO P045	2016	PH	PC	1,7	5,0	-0,76	25	83,0	0,17	25	0,5	-0,75	49	99,0
251889	DO BOLSO P065	2016	PH	PC	-1,2	88,0	-2,63	25	99,0	0,14	24	1,0	1,57	48	0,1
249038	DO BOLSO P079	2016	PH	PC	0,2	44,0	-1,42	24	96,0	0,14	24	1,0	0,46	48	4,0
249060	DO BOLSO P139	2016	PH	PC	1,3	10,0	-1,11	26	92,0	-0,07	25	88,0	1,86	48	0,1
249069	DO BOLSO P167	2016	PH	PC	-0,9	81,0	-2,10	25	99,0	-0,07	24	91,0	1,11	47	0,1
248962	DOM VITOR BASIC 607	2016	PH	PC	2,9	0,5	2,69	25	0,1	0,06	25	13,0	0,87	50	0,1
248963	DOM VITOR BASIC 609	2016	PH	PC	1,8	4,0	1,02	26	12,0	0,08	25	9,0	1,21	50	0,1
255124	DOM VITOR BOOMER 619	2016	PH	PC	1,3	9,0	1,83	27	1,0	-0,04	25	77,0	-0,04	50	57,0
n253165	DOM VITOR BOOMER 675	2017	PH	PC	-0,3	62,0	-1,92	26	99,0	0,19	26	0,1	-0,98	50	99,0
n253188	DOM VITOR BOOMER 725	2017	PH	PC	0,2	40,0	-1,00	26	89,0	0,23	26	0,1	-0,62	50	99,0
248656	DOM VITOR CARBONERO 125	2016	PH	PO	-1,0	84,0	0,42	25	32,0	0,19	25	0,1	0,43	49	5,0
248959	DOM VITOR PATRIOTA 593	2016	PH	PC	2,3	1,0	0,01	28	51,0	0,14	26	1,0	-0,92	50	99,0
248961	DOM VITOR PATRIOTA 605	2016	PH	PC	1,5	7,0	-1,52	27	97,0	0,19	26	0,1	0,40	50	7,0
248666	DOM VITOR SANTIAGO 129	2016	PH	PO	1,3	10,0	-0,01	25	52,0	0,09	25	6,0	1,09	49	0,1
255135	DOM VITOR SOBERANO 627	2016	PH	PC	1,7	5,0	-0,82	25	85,0	-0,01	25	58,0	1,99	50	0,1
255140	DOM VITOR SOBERANO 639	2016	PH	PC	1,3	10,0	1,92	26	1,0	-0,08	26	92,0	0,00	50	50,0
n253169	DOM VITOR SOBERANO 687	2017	PH	PC	1,0	16,0	2,74	25	0,1	-0,10	25	96,0	0,18	50	25,0
250254	DOM VITOR TREND 149	2017	PH	PO	0,0	50,0	2,39	22	0,5	0,07	21	11,0	0,09	41	37,0
248570	OURO K099	2016	PH	PC	-0,8	80,0	-0,52	24	75,0	0,21	23	0,1	1,35	45	0,1
n258135	RINCAO 2500	2017	PH	PC	1,0	16,0	2,86	25	0,1	0,02	24	36,0	0,56	49	2,0
n258138	RINCAO 2504	2017	PH	PC	-0,4	66,0	-0,52	24	75,0	0,14	24	1,0	1,08	49	0,1
n258139	RINCAO 2505	2017	PH	PC	0,5	30,0	2,43	25	0,5	0,14	24	1,0	3,43	49	0,1
n258783	RINCAO 2510	2017	PH	PC	1,1	13,0	2,39	25	0,5	0,17	25	0,5	-0,20	49	77,0
n258784	RINCAO 2511	2017	PH	PC	1,8	3,0	2,15	25	1,0	-0,06	25	86,0	-0,14	49	70,0
n258785	RINCAO 2514	2017	PH	PC	1,2	11,0	3,15	25	0,1	-0,06	25	86,0	0,49	49	3,0
n258786	RINCAO 2515	2017	PH	PC	1,9	3,0	2,86	25	0,1	-0,05	25	84,0	2,43	49	0,1
n258151	RINCAO 2527	2017	PH	PC	-0,9	82,0	1,73	21	2,0	0,16	19	0,5	0,52	47	3,0
248117	SÃO FERNANDO ZORRO 8755	2016	PH	PO	1,2	12,0	-4,22	24	99,0				1,55	49	0,1
248390	TAMANCA J028 N032	2016	PH	PO	1,8	4,0	2,09	28	1,0	0,23	26	0,1	-0,32	50	89,0
248381	TAMANCA J028 N042	2016	PH	PO	1,5	7,0	0,91	27	14,0	-0,03	24	73,0	1,53	49	0,1
248388	TAMANCA J028 N046	2016	PH	PO	-1,1	86,0	1,52	27	4,0	-0,05	25	83,0	1,71	50	0,1
248393	TAMANCA J028 N054	2016	PH	PO	1,2	12,0	-2,28	27	99,0	0,02	25	38,0	1,39	50	0,1
248386	TAMANCA J028 N055	2016	PH	PO	-0,8	80,0	-0,93	27	88,0	0,24	25	0,1	-0,17	50	74,0
248382	TAMANCA J028 N057	2016	PH	PO	1,3	10,0	-2,24	28	99,0	0,15	26	0,5	-0,33	51	89,0
248420	TAMANCA KAMIKAZE N012	2016	PH	PO	0,4	33,0	-0,65	30	80,0	0,19	29	0,1	-0,01	51	51,0
250459	TAMANCA KAMIKAZE O022	2017	PH	PO	-1,6	95,0	-0,66	28	80,0	0,15	28	0,5	0,33	50	11,0
249246	TAMANCA N108	2016	PH	PC	1,0	16,0	5,54	28	0,1	-0,03	28	69,0	1,49	51	0,1
249247	TAMANCA N109	2016	PH	PC	1,0	15,0	3,76	29	0,1	-0,03	28	71,0	0,50	51	3,0
249263	TAMANCA N125	2016	PH	PC	1,6	6,0	3,68	28	0,1	0,02	28	37,0	1,40	50	0,1
249269	TAMANCA N131	2016	PH	PC	1,5	7,0	5,71	28	0,1	-0,03	27	71,0	-0,62	50	99,0

Reg.	Nome	Nasc.	Variedade	Livro	IQG	%	Área de olho de lombo			Gordura Intramuscular			Acabamento de carcaça		
							DEP	AC	%	DEP	AC	%	DEP	AC	%
249274	TAMANCA N136	2016	PH	PC	1,8	4,0	-0,38	29	69,0	-0,02	28	66,0	1,07	51	0,1
249283	TAMANCA N146	2016	PH	PC	1,1	13,0	1,72	28	2,0	0,11	28	3,0	-0,85	51	99,0
249284	TAMANCA N147	2016	PH	PC	0,8	20,0	2,83	28	0,1	-0,03	28	70,0	0,29	50	14,0
249301	TAMANCA N166	2016	PH	PC	2,1	2,0	1,03	28	11,0	-0,01	28	61,0	2,28	51	0,1
249307	TAMANCA N173	2016	PH	PC	1,9	3,0	2,00	28	1,0	0,13	27	1,0	0,25	50	18,0
249312	TAMANCA N179	2016	PH	PC	1,6	6,0	1,81	29	2,0	0,02	29	35,0	0,49	51	3,0
249316	TAMANCA N183	2016	PH	PC	1,4	8,0	-0,44	28	72,0	0,05	27	18,0	1,51	50	0,1
249319	TAMANCA N187	2016	HH	PC	2,2	1,0	-1,20	28	93,0	-0,08	28	91,0	1,16	51	0,1
249320	TAMANCA N188	2016	PH	PC	1,0	15,0	0,47	29	30,0	-0,10	29	96,0	1,10	51	0,1
249324	TAMANCA N194	2016	PH	PC	2,8	0,5	1,69	29	2,0	-0,02	29	66,0	0,77	51	0,5
249326	TAMANCA N196	2016	PH	PC	0,9	18,0	1,56	28	3,0	0,14	28	1,0	0,24	51	18,0
249327	TAMANCA N197	2016	PH	PC	2,3	1,0	2,04	29	1,0	0,13	28	1,0	0,47	51	4,0
249329	TAMANCA N199	2016	PH	PC	-0,1	55,0	0,95	29	13,0	-0,06	29	86,0	1,05	51	0,1
249236	TAMANCA N205	2016	PH	PC	1,5	6,0	1,26	29	7,0	0,14	29	1,0	0,56	51	2,0
249360	TAMANCA N236	2016	PH	PC	0,4	34,0	3,06	29	0,1	-0,05	28	84,0	0,38	51	8,0
n252879	TAMANCA O105	2017	PH	PC	1,5	7,0	3,19	28	0,1	0,00	28	49,0	-0,85	50	99,0
n253100	TAMANCA O109	2017	PH	PC	1,2	11,0	4,00	27	0,1	0,02	27	39,0	3,76	50	0,1
n252893	TAMANCA O121	2017	PH	PC	1,3	9,0	0,95	28	13,0	-0,05	27	80,0	2,51	50	0,1
n252903	TAMANCA O132	2017	PH	PC	1,8	4,0	1,65	28	3,0	0,13	28	1,0	1,85	50	0,1
n252908	TAMANCA O138	2017	PH	PC	1,9	3,0	2,17	28	0,5	0,05	28	20,0	0,81	50	0,5
n252943	TAMANCA O176	2017	PH	PC	3,2	0,1	0,78	27	18,0	0,18	27	0,5	1,20	50	0,1
n252945	TAMANCA O178	2017	PH	PC	1,9	3,0	-5,60	27	99,0	0,21	27	0,1	0,34	49	10,0
n252950	TAMANCA O183	2017	PH	PC	1,0	17,0				0,19	28	0,1	0,01	49	49,0
n252954	TAMANCA O187	2017	PH	PC	1,5	7,0	1,75	28	2,0	-0,11	28	97,0	2,45	50	0,1
n252987	TAMANCA O223	2017	PH	PC	-0,1	55,0	0,87	27	16,0	0,17	27	0,5	3,08	49	0,1
n252989	TAMANCA O225	2017	PH	PC	2,2	1,0	2,43	27	0,5	-0,06	27	85,0	-0,78	50	99,0
n253000	TAMANCA O238	2017	PH	PC	1,8	4,0	-1,49	27	97,0	0,16	27	0,5	1,59	49	0,1
n253007	TAMANCA O245	2017	PH	PC	1,9	3,0	-0,40	28	70,0	0,14	28	1,0	-0,81	50	99,0
250480	TAMANCA PALANQUE O042	2017	PH	PO	1,1	13,0	0,13	26	45,0	0,20	26	0,1	0,52	49	3,0

US TOUROS JOVENS BRAFORD

Reg.	Nome	Nasc.	Grau sangüíneo	Livro	IQG	%	Área de olho de lombo			Gordura Intramuscular			Acabamento de carcaça		
							DEP	AC	%	DEP	AC	%	DEP	AC	%
n314509	AURORA A7075	2017	38	CG	0,7	26	1,17	27	8				1,17	50	0,1
295465	CERRO DO OURO 38-K020	2016	38	CG	2,6	1,0	2,05	23	1,0	0,24	22	0,1	0,22	46	21,0
295469	CERRO DO OURO 38-K046	2016	38	CG	2,8	0,5	-1,97	23	99	0,27	22	0,1	1,4	46	0,1
295507	CERRO DO OURO 38-K157	2016	38	CG	3,7	0,1	2,58	25	0,5	0,02	23	40,0	-1,54	48	99,0
310980	CERRO DO OURO 38-K414	2016	38	CG	1,4	8,0	1,39	23	5,0	-0,13	22	99,0	1,18	46	0,1
300192	DO BOLSO 38- P055	2016	38	CG	3,3	0,1	5,27	25	0,1	0,00	25	50,0	1,03	48	0,1
300194	DO BOLSO 38- P063	2016	38	CG	2,6	1,0	5,16	26	0,1	-0,14	25	99,0	-1,28	49	99,0
328231	DO BOLSO 38-P025	2016	38	CG	1,4	7,0	1,85	25	1,0	0,01	25	47,0	1,24	48	0,1
300196	DO BOLSO 38-P077	2016	38	CG	1,6	5,0	0,60	23	25,0	0,12	23	2,0	-0,26	47	84,0
307809	DO BOLSO 38-P119	2016	38	CG	1,4	9,0	1,84	27	1,0	0,04	26	22,0	-2,27	51	99,0
317957	DO BOLSO 38-P129	2016	38	CG	0,0	49,0	1,31	25	6,0	0,29	25	0,1	0,10	48	35,0
317958	DO BOLSO 38-P145	2016	38	CG	-0,8	78,0	0,66	25	22,0	0,07	25	11,0	0,63	48	1,0
n326091	DO BOLSO 38-R167	2017	38	CG	1,7	4,0	4,21	26	0,1	0,02	25	35,0	0,15	49	29,0
317955	DO BOLSO P023	2016	38	CG	2,0	2,0	4,36	25	0,1	-0,11	25	98,0	-1,25	48	99,0
318461	ESTÂNCIA AURORA 38-A6021	2016	38	CG	0,2	41,0	-0,73	27	82,0				2,53	46	0,1
n341444	ESTÂNCIA AURORA 38-A7129	2017	38	CG	2,1	2,0	2,98	28	0,1				4,38	49	0,1
n343732	ESTÂNCIA AURORA A7065	2017	38	CG	0,3	38,0	0,57	27	26,0				2,17	49	0,1
n343734	ESTÂNCIA AURORA A7089	2017	38	CG	1,2	12,0	1,11	28	10,0				2,70	49	0,1
n343739	ESTÂNCIA AURORA A7107	2017	38	CG	1,7	4,0	0,51	27	28,0				4,19	49	0,1
n343747	ESTÂNCIA AURORA A7233	2017	38	CG	1,2	11,0	3,31	26	0,1				1,44	48	0,1
n340359	ESTÂNCIA AURORA FIVA7189	2017	38	CG	1,3	10	0,56	25	26				2,73	45	0,1
n340360	ESTÂNCIA AURORA FIVA7195	2017	38	CG	0,6	29,0	0,98	25	13,0				2,58	45	0,1
295563	OURO 38-K311	2016	38	CG	0,9	19	1,29	23	6	-0,1	22	96	1,42	46	0,1
301838	RETIRO DO OURO 38-S238	2016	38	CG	1,0	17,0	-0,70	25	81,0	0,11	25	3,0	1,45	50	0,1
296796	RETIRO DO OURO 38-S432	2016	38	CG	1,8	4	0,18	25	43	0,16	25	0,5	1,46	49	0,1
296834	RETIRO DO OURO 38-S530	2016	38	CG	0,3	39,0	-1,41	25	96,0	0,01	24	46,0	0,19	49	24,0
296847	RETIRO DO OURO 38-S558	2016	38	CG	0,5	31	-1,68	25	98	0,05	24	19	-0,36	49	91
n324467	RETIRO DO OURO 38-T047	2017	38	CG	-0,1	52,0	0,47	28	30,0	0,02	25	36,0	-0,55	51	98,0
n324478	RETIRO DO OURO 38-T064	2017	38	CG	0,7	23	1,33	29	6	0,15	25	0,5	-0,2	51	78
n324483	RETIRO DO OURO 38-T074	2017	38	CG	1,2	11,0	1,39	26	5,0	0,13	25	1,0	-1,20	50	99,0
n324505	RETIRO DO OURO 38-T146	2017	38	CG	2	2	3,8	28	0,1	-0,11	27	97	0,21	51	21
n324812	RETIRO DO OURO 38-T152	2017	38	CG	1,7	5,0	2,63	28	0,1	-0,06	27	86,0	1,18	51	0,1
n324523	RETIRO DO OURO 38-T190	2017	38	CG	1,5	7	2,94	27	0,1	0,01	27	41	-0,84	50	99
n324543	RETIRO DO OURO 38-T244	2017	38	CG	1,5	7,0	3,37	27	0,1	-0,16	27	99,0	0,15	50	29,0
n324545	RETIRO DO OURO 38-T252	2017	38	CG	1	17	-0,03	25	53	0,1	25	3	-0,35	50	91
n324585	RETIRO DO OURO 38-T355	2017	38	CG	-1,4	93,0	-1,14	25	92,0	0,03	25	33,0	-0,33	50	89,0
n324668	RETIRO DO OURO 38-T533	2017	38	CG	0,7	25	-0,37	25	69	0,31	24	0,1	0,51	50	3
334167	RIO NEGRO 38-6063	2016	38	CG	-0,4	65,0	0,76	24	19,0	-0,08	23	91,0	1,18	45	0,1
303984	RIO NEGRO 38-6075	2016	38	CG	1,3	9	-0,57	23	77	0,16	23	0,5	2,98	46	0,1
303985	RIO NEGRO 38-6079	2016	38	CG	0,8	21,0	2,73	25	0,1	0,19	24	0,1	-1,81	46	99,0
313296	RIO NEGRO 38-TE6008	2016	38	CG	0,5	32	-1,86	26	99	0,01	25	43	-0,07	51	60
335129	RIO NEGRO 38-TE6036	2016	38	CG	0,1	46,0	3,87	26	0,1	-0,11	25	97,0	-1,84	46	99,0
335126	RIO NEGRO 38-TE6049	2016	38	CG	0,7	25	1,22	28	8	0,06	26	16	0,34	47	10
335127	RIO NEGRO 38-TE6052	2016	38	CG	1,2	12,0	1,03	28	11,0	-0,01	26	57,0	1,15	48	0,1

Reg.	Nome	Nasc.	Grau Sangue	Linha	IQG	%	Área de olho de lombo			Gordura Intramuscular			Acabamento de carcaça		
							DEP	AC	%	DEP	AC	%	DEP	AC	%
292217	RKK 38-2380	2016	38	CG	1,1	13	0,25	20	40	0,11	19	2	0,1	39	36
292763	RKK 38-2385	2016	38	CG	0,6	27,0	-0,63	25	79,0	0,25	23	0,1	-1,13	50	99,0
312722	SANTA TEREZA 38-TEL2834	2016	38	CG	2,3	1	-1,81	27	99	0,21	25	0,1	-0,98	49	99
312723	SANTA TEREZA 38-TEL2852	2016	38	CG	2,7	0,5	-0,99	27	89,0	0,18	25	0,1	-1,70	49	99,0
294866	SAO BENTO 38-S005	2016	38	CG	1,4	8	6,59	26	0,1				0,67	50	1
294869	SAO BENTO 38-S008	2016	38	CG	1,8	3,0	6,62	26	0,1				0,31	51	12,0
321386	SAO BENTO 38-S009	2016	38	CG	0,5	32	5,24	26	0,1				4,55	50	0,1
294871	SAO BENTO 38-S012	2016	38	CG	1,5	7,0	6,44	27	0,1				0,57	0	1,0
294872	SAO BENTO 38-S013	2016	38	CG	1,3	10	6,45	26	0,1				1,14	51	0,1
294873	SAO BENTO 38-S014	2016	38	CG	1,9	3,0	4,42	28	0,1				2,10	52	0,1
294874	SAO BENTO 38-S015	2016	38	CG	0,8	22	6,6	27	0,1				0,73	51	0,5
294876	SAO BENTO 38-S018	2016	38	CG	0,7	23,0	4,55	27	0,1				0,01	51	48,0
294877	SAO BENTO 38-S019	2016	38	CG	1,9	3	6,58	27	0,1				2,72	51	0,1
294923	SAO BENTO 38-S106	2016	38	CG	1,0	16,0	4,22	26	0,1				1,90	51	0,1
321402	SAO BENTO 38-S116	2016	38	CG	2,8	0,5	6,02	30	0,1				-0,37	52	92
294939	SAO BENTO 38-S130	2016	38	CG	-0,8	80,0	5,55	26	0,1				-0,58	49	99,0
294940	SAO BENTO 38-S131	2016	38	CG	0,6	26	3,59	28	0,1				0,26	51	16
321441	SAO BENTO 38-S175	2016	38	CG	1,3	10,0	4,47	26	0,1				-0,73	51	99,0
321449	SAO BENTO 38-S185	2016	38	CG	1,6	5	5,06	28	0,1				4,95	51	0,1
321459	SAO BENTO 38-S197	2016	38	CG	0,7	23,0	6,06	27	0,1				3,16	51	0,1
321491	SAO BENTO 38-S232	2016	38	CG	2,7	0,5	5,02	25	0,1				3,1	50	0,1
321523	SAO BENTO 38-S272	2016	38	CG	0,5	30,0	5,66	27	0,1				0,89	51	0,1
321529	SAO BENTO 38-S280	2016	38	CG	0,7	23	5,19	28	0,1				1,49	51	0,1
321576	SAO BENTO 38-S362	2016	38	CG	0,0	52,0	4,42	26	0,1				2,46	50	0,1
289500	SBV 38-16115	2016	38	CG	2,1	2	-0,19	25	61	0,05	24	22	0,38	51	8

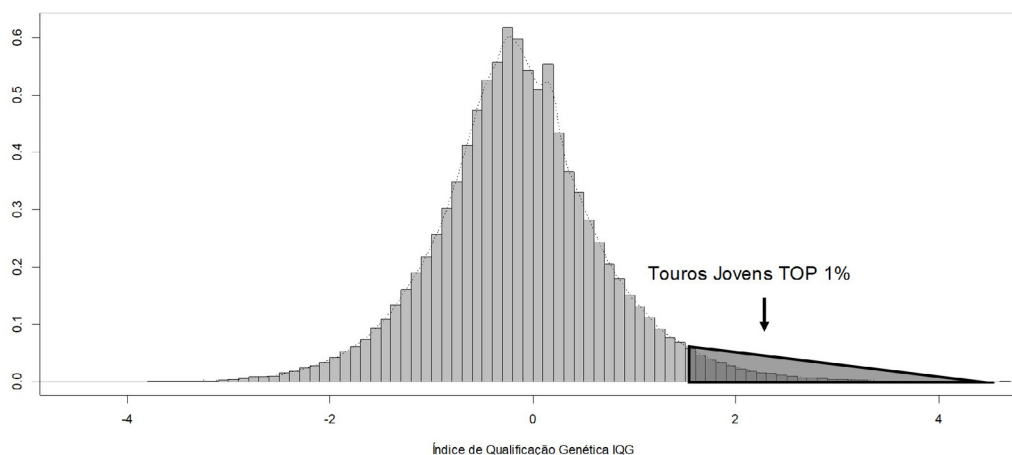
5. Tabelas de Touros Jovens – TOP 1%

Apesar da pouca acurácia do mérito genético destes tourinhos por não terem filhos avaliados dentro do programa, o uso destes reprodutores jovens, completando dois e três anos, diminuirá o intervalo de gerações. O que poderá incrementar o progresso genético, visto que, a tendência genética das características avaliadas no Pampaplus mostra que existe ganho genético de uma geração para a outra.

A tabela abaixo é composta pelos touros nascidos em 2016 (3 anos) e 2017 (2 anos) das raças Hereford e Braford que possuem avaliação à desmama e ao sobreano, com escores máximos para as características de padrão racial, aprumos e características sexuais secundárias.

Localização dos Touros Jovens TOP 1% no PampaPlus

Total = 229.296 Animais





Idade % %	Peso ao sobrano			Ganho Pós desmama			Perim. Escrotal sobrano			Musculatura			Estatura			Estrutura corporal			Umbigo/ Prepúcio			Pigmentação ocular			Fazenda
	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
0,5	30,72	31	0,1	17,80	28	0,1	0,27	28	17,0	0,36	32	0,5	0,20	34	7,0	0,24	31	2,0	-0,12	34	6,0	0,28	26	0,5	SONHO DOURADO
0,1	27,47	31	0,1	13,19	27	0,1	0,69	26	1,0	0,26	32	2,0	0,51	34	0,1	0,04		38,0	-0,02		40,0	-0,08		78,0	TAMANCA
0,1	26,41	28	0,1	15,24	23	0,1	0,87	22	0,1	0,14	28	15,0	0,39	30	0,5	0,11	27	17,0	-0,08	31	13,0	0,01	23	47,0	DO BOLSO
0,5	24,30	31	0,1	13,51	27	0,1	0,87	26	0,1	0,21	32	5,0	0,30	33	1,0	0,20	30	4,0	-0,08	33	16,0	0,24	25	1,0	CASCATA
2,0	15,01	29	0,5	15,73	22	0,1	1,45	23	0,1	0,10	29	24,0	0,11	31	19,0	0,17	28	6,0	-0,17	31	1,0	-0,24	24	99,0	CERRO DO OURO
0,5	20,59	31	0,1	10,70	28	0,1	0,86	26	0,5	0,19	31	7,0	0,25	33	3,0	0,12	30	15,0	0,09	33	88,0	0,17	25	5,0	DOS PARDOS
1,0	20,26	32	0,1	12,27	29	0,1	0,61	27	2,0	0,33	33	1,0	0,24	35	3,0	0,04		38,0	-0,01		44,0	0,04		37,0	TAMANCA
1,0	23,67	32	0,1	12,60	29	0,1	0,45	28	6,0	0,24	33	3,0	0,17	35	9,0	0,22	32	3,0	-0,08	35	15,0	0,24	27	1,0	MAE RAINHA
0,1	15,47	29	0,5	11,87	25	0,1	0,07	23	40,0	0,40	30	0,5	0,16	32	11,0	0,08		24,0	-0,02		40,0	-0,01		55,0	DOM VITOR
0,5	20,44	29	0,1	14,45	24	0,1	0,49	23	4,0	0,18	30	9,0	0,32	33	1,0	0,06		30,0	-0,03		37,0	-0,03		62,0	TAMANCA
4,0	17,41	29	0,1	10,51	25	0,1	0,66	24	1,0	0,40	31	0,1	0,15	33	12,0	0,01		46,0	-0,03		34,0	-0,10		84,0	DOM VITOR
2,0	19,13	30	0,1	9,02	21	0,1	0,99	22	0,1	0,08	30	27,0	0,08	31	27,0	0,18	29	6,0	-0,11	32	7,0	-0,23	25	99,0	SANTA RITA
0,1	23,22	31	0,1	9,30	27	0,1	0,55	25	3,0	0,15	32	13,0	0,50	34	0,1	0,03		41,0	-0,03		35,0	0,23		1,0	DOM VITOR
6,0	17,06	29	0,1	9,55	24	0,1	0,97	25	0,1	0,19	30	7,0	0,03	32	42,0	0,22	29	2,0	0,00	32	53,0	0,01	26	45,0	DO BOLSO
0,5	13,35	33	0,5	7,15	30	0,5	0,42	30	7,0	0,27	35	2,0	0,06	37	34,0	0,09		22,0	0,00		48,0	0,07		26,0	TAMANCA
0,5	11,47	32	1,0	7,90	29	0,5	0,44	28	6,0	0,37	34	0,5	0,19	35	7,0	0,08		25,0	-0,03		35,0	0,08		22,0	TAMANCA
2,0	14,96	26	0,5	11,12	22	0,1	0,52	24	3,0	0,17	29	10,0	0,11	31	20,0	0,36	27	0,1	-0,03	32	37,0	-0,02	21	60,0	RECLUTA
0,1	13,47	29	0,5	3,77	25	8,0	0,73	22	0,5	0,31	31	1,0	0,36	33	0,5	0,23	30	2,0	0,00	33	50,0	0,09	25	21,0	SAO FERNANDO
1,0	21,45	26	0,1	9,68	22	0,1	0,56	21	2,0	0,25	27	3,0	0,47	30	0,1	0,12	27	15,0	0,01	30	56,0	0,27	22	1,0	SAO FERNANDO
1,0	18,33	26	0,1	8,89	20	0,1	0,52	17	3,0	0,28	26	2,0	0,30	27	1,0	0,02		43,0	-0,01		45,0	-0,06		72,0	DOM VITOR
3,0	13,37	26	0,5	11,54	22	0,1	0,34	23	12,0	0,35	27	0,5	0,19	30	8,0	0,18	26	6,0	-0,03	30	36,0	0,11	21	15,0	RECLUTA
9,0	18,18	27	0,1	12,15	22	0,1	0,83	23	0,5	0,02	28	45,0	-0,05	29	65,0	0,06	27	31,0	-0,07	30	17,0	-0,02	23	59,0	DO BOLSO
0,5	8,08	30	6,0	6,52	28	1,0	0,31	29	14,0	0,42	33	0,1	0,08	35	27,0	0,09		22,0	-0,03		36,0	0,06		30,0	TAMANCA
0,5	17,59	29	0,1	6,93	25	1,0	0,51	25	3,0	0,14	30	14,0	0,35	32	0,5	0,02		45,0	-0,04		31,0	-0,18		96,0	TAMANCA
5,0	20,76	22	0,1	11,13	18	0,1	0,22	17	22,0	0,09	23	26,0	0,15	25	12,0	0,15	22	10,0	0,01	25	56,0	0,10	18	16,0	NOSSA SRA AUXILIADORA
7,0	14,32	30	0,5	10,55	26	0,1	0,28	24	16,0	0,39	31	0,5	0,12	33	19,0	-0,05		68,0	-0,04		29,0	-0,14		91,0	TAMANCA
10,0	17,45	29	0,1	13,01	25	0,1	0,28	23	16,0	0,22	30	5,0	0,15	32	13,0	0,00		52,0	-0,01		45,0	-0,03		61,0	DOM VITOR
3,0	19,12	31	0,1	10,87	27	0,1	0,11	25	35,0	0,16	31	11,0	0,20	33	6,0	0,29	30	0,5	-0,05	33	24,0	0,21	25	2,0	SONHO DOURADO
1,0	18,24	24	0,1	8,17	20	0,5	0,31	21	14,0	0,14	25	14,0	0,21	27	6,0	0,07	24	27,0	0,16	28	98,0	0,22	18	2,0	MAE RAINHA
0,1	13,27	30	1,0	3,68	26	9,0	0,71	26	1,0	0,21	32	5,0	0,33	34	1,0	0,04		37,0	-0,03		36,0	-0,10		83,0	TAMANCA
2,0	15,59	25	0,5	12,35	19	0,1	-0,02	22	53,0	0,18		9,0	0,26		2,0	0,20		3,0	0,00		49,0	0,04		36,0	SAO PEDRO
2,0	17,80	32	0,1	7,20	28	0,5	0,62	26	1,0	0,17	32	10,0	0,26	34	2,0	0,07		28,0	-0,02		42,0	0,25		1,0	DOM VITOR
0,5	14,79	33	0,5	6,94	29	1,0	0,48	28	4,0	0,04	33	40,0	0,24	35	3,0	0,11		16,0	-0,03		34,0	0,19		3,0	DOM VITOR
1,0	7,95	31	6,0	5,72	27	2,0	0,74	26	0,5	0,29	32	1,0	0,17	34	9,0	0,06		29,0	-0,02		41,0	-0,03		61,0	TAMANCA
1,0	8,29	30	6,0	5,09	26	3,0	0,35	23	11,0	0,44	31	0,1	0,08	33	28,0	0,05		34,0	-0,02		39,0	-0,08		80,0	DOM VITOR
0,5	10,54	29	2,0	7,17	24	0,5	0,24	23	20,0	0,40	29	0,5	0,32	31	1,0	0,05		35,0	-0,03		37,0	-0,07		76,0	DOM VITOR
2,0	6,67	28	10,0	5,38	25	2,0	0,70	26	1,0	0,37	31	0,5	0,01	33	46,0	0,02		43,0	-0,03		37,0	0,00		49,0	TAMANCA
4,0	10,63	26	2,0	8,84	20	0,1	0,51	22	4,0	0,21	26	6,0	0,04	29	38,0	0,30	24	0,5	-0,03	31	36,0	-0,09	20	81,0	RECLUTA
0,5	10,43	31	2,0	5,81	28	2,0	0,07	29	40,0	0,31	33	1,0	0,06	35	32,0	0,10		19,0	-0,01		46,0	0,05		33,0	TAMANCA
2,0	10,53	32	2,0	7,12	29	0,5	0,30	28	15,0	0,39	34	0,5	0,11	36	21,0	0,11		18,0	-0,04		32,0	0,04		37,0	TAMANCA
1,0	16,70	31	0,1	9,82	27	0,1	-0,19	25	76,0	0,10	31	22,0	0,31	33	1,0	0,18	29	5,0	-0,03	33	35,0	0,22	25	2,0	SONHO DOURADO
13,0	11,00	29	2,0	7,61	25	0,5	0,45	24	6,0	0,37	31	0,5	-0,01	33	55,0	-0,04		64,0	0,00		53,0	0,00		49,0	TAMANCA
2,0	9,15	30	4,0	6,86	28	1,0	0,07	28	41,0	0,44	32	0,1	0,12	34	19,0	0,10		20,0	-0,03		36,0	0,06		30,0	TAMANCA
1,0	6,88	29	9,0	4,69	27	4,0	0,88	28	0,1	0,26	32	2,0	-0,07	34	72,0	0,09		22,0	-0,02		40,0	0,08		23,0	TAMANCA
1,0	16,98	29	0,1	6,50	25	1,0	0,54	23	3,0	0,11	29	21,0	0,30	31	1,0	0,10	28	20,0	-0,02	31	42,0	0,25	24	1,0	CERRO DO OURO
25,0	16,26	27	0,1	9,28	25	0,1	0,65	24	1,0	0,34	30	0,5	0,23	31	4,0	0,31	29	0,5	0,00	32	50,0	0,18	24	4,0	SAO FERNANDO
8,0	16,52	32	0,1	8,60	28	0,1	0,39	28	8,0	0,08	33	28,0	-0,01	35	54,0	0,02	31	44,0	-0,03	35	34,0	0,18	26	5,0	MAE RAINHA
2,0	7,91	32	6,0	7,26	29	0,5	0,14	28	31,0	0,41	33	0,1	0,07	35	30,0	0,08		25,0	-0,02		38,0	0,10		16,0	TAMANCA

Total Materno		Peso ao sobreano			Ganho Pós Desm.			Perim. Esc. Sobre.			Musculatura			Estatura			Estrutura Corporal			Umbigo/Prepúcio			Pigment. Ocular			Fazenda
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
8,20	0,1	33,80	32	0,1	21,02	28	0,1	2,25	27	0,1	0,76	33	0,1	0,05	35	36,0	0,68	32	0,1	0,25	35	99,0	0,13	27	12,0	CARCAVIO
9,49	0,1	40,59	32	0,1	15,02	26	0,1	2,10	27	0,1	0,61	33	0,1	0,09	35	26,0	0,64	32	0,1	0,25	36	99,0	0,11	27	14,0	CARCAVIO
8,53	0,1	34,80	30	0,1	19,88	26	0,1	1,69	25	0,1	0,67	32	0,1	0,23	34	4,0	0,51	31	0,1	0,05	35	76,0	0,18	26	5,0	CARCAVIO
8,66	0,1	34,69	33	0,1	21,42	28	0,1	1,24		0,1	0,49	33	0,1	0,28	35	2,0	0,54	32	0,1	0,21	35	99,0	0,11	27	14,0	CARCAVIO
9,13	0,1	25,84	34	0,1	14,79	30	0,1	1,56	30	0,1	0,44	34	0,1	0,04	36	38,0	0,42	33	0,1	0,07	36	84,0	-0,01	28	56,0	DO SOSSEGO
6,34	1,0	28,10	32	0,1	15,57	27	0,1	1,14	26	0,1	0,48	32	0,1	0,07	35	30,0	0,48	31	0,1	0,22	35	99,0	-0,01	26	55,0	CARCAVIO
10,67	0,1	23,18	28	0,1	12,69	25	0,1	1,02	26	0,1	0,40	31	0,5	0,36	34	0,5	0,36	27	0,1	0,11	34	93,0	0,23	25	1,0	SANTA TEREZA
10,23	0,1	26,16	33	0,1	14,68	28	0,1	0,51	26	4,0	0,33	33	1,0	0,27	35	2,0	0,20	32	4,0	0,20	35	99,0	0,04	27	37,0	DO SOSSEGO
7,13	0,5	23,31	27	0,1	15,39	25	0,1	1,12	24	0,1	0,39	27	0,5	-0,08	28	74,0	0,34	26	0,5	0,06	29	78,0	0,02	22	44,0	VACACAI
6,49	0,5	22,27	30	0,1	11,98	27	0,1	1,26	27	0,1	0,54	32	0,1	0,05	34	35,0	0,37	31	0,1	0,14	35	97,0	0,18	26	4,0	CARCAVIO
3,93	6,0	23,35	32	0,1	15,03	28	0,1	1,17	27	0,1	0,57	33	0,1	0,12	35	19,0	0,30	32	0,5	0,02	36	60,0	0,19	27	4,0	CARCAVIO
5,87	1,0	26,69	31	0,1	11,95	28	0,1	1,06	28	0,1	0,38	32	0,5	-0,04	34	64,0	0,33	31	0,5	0,02	34	60,0	-0,04	26	65,0	RINCÃO DA FIGURA
8,65	0,1	22,56	30	0,1	10,94	23	0,1	1,00	26	0,1	0,34		0,5	0,24		4,0	0,16		7,0	-0,03		36,0	0,18		4,0	SANTA TEREZA
6,08	1,0	20,40	33	0,1	11,42	29	0,1	1,54	28	0,1	0,41	32	0,1	0,16	34	11,0	0,36	31	0,1	0,04	34	70,0	0,10	28	18,0	SERENO
5,80	1,0	21,65	33	0,1	13,25	29	0,1	1,62	27	0,1	0,26	34	2,0	0,20	36	7,0	0,20	33	4,0	0,24	36	99,0	0,17	28	5,0	CARCAVIO
8,76	0,1	23,17	28	0,1	10,22	22	0,1	0,95	24	0,1	0,37	27	0,5	0,29	29	1,0	0,20	22	4,0	-0,05	29	27,0	0,18	23	4,0	SANTA TEREZA
5,11	2,0	23,96	37	0,1	12,26	32	0,1	1,29	31	0,1	0,38	36	0,5	-0,08	38	73,0	0,36	36	0,1	0,22	38	99,0	0,07	32	24,0	VACACAI
4,21	5,0	28,73	30	0,1	15,40	25	0,1	0,67	24	1,0	0,38	31	0,5	0,11	33	21,0	0,32	30	0,5	0,10	34	91,0	0,06	24	30,0	SÃO BENTO
3,80	6,0	17,37	34	0,1	19,37	24	0,1	0,91	23	0,1	0,32	34	1,0	-0,09	36	76,0	0,28	34	1,0	-0,09	37	12,0	0,04	30	37,0	CERRO DO OURO
2,39	17,0	30,03	31	0,1	13,70	27	0,1	1,28	26	0,1	0,29	30	1,0	0,06	32	32,0	0,28	29	1,0	0,11	33	92,0	0,03	25	38,0	VACACAI
5,03	2,0	14,97	27	0,5	13,28	24	0,1	1,45	24	0,1	0,35	30	0,5	0,05	32	35,0	0,35	29	0,1	0,07	33	83,0	-0,03	23	63,0	RINCAO DA FIGURA
4,00	5,0	22,54	32	0,1	12,71	28	0,1	1,05	26	0,1	0,42	33	0,1	0,04	35	38,0	0,34	31	0,5	0,10	35	92,0	0,13	27	11,0	CARCAVIO
5,50	1,0	22,51	32	0,1	10,95	28	0,1	1,40	26	0,1	0,32	33	1,0	0,16	35	12,0	0,45	32	0,1	0,11	35	93,0	0,14	26	9,0	CARCAVIO
3,75	7,0	18,35	32	0,1	11,05	29	0,1	1,26	27	0,1	0,52	33	0,1	-0,01	35	54,0	0,43	32	0,1	0,14	36	97,0	0,06	27	28,0	CARCAVIO
4,55	3,0	21,88	35	0,1	11,83	29	0,1	1,23	26	0,1	0,20	34	7,0	0,03	36	42,0	0,14	33	11,0	0,21	36	99,0	0,03	29	39,0	DO SOSSEGO
7,32	0,5	16,78	31	0,1	11,03	26	0,1	1,06	26	0,1	0,22	30	5,0	0,10	32	22,0	0,41	29	0,1	0,27	34	99,0	0,06	27	29,0	EST LUZ DE SAO JOAO
4,89	2,0	19,16	32	0,1	11,74	30	0,1	0,98	28	0,1	0,46	33	0,1	-0,19	35	93,0	0,34	32	0,5	0,27	35	99,0	0,12	28	12,0	LV
3,59	8,0	20,85	30	0,1	12,63	27	0,1	1,20	26	0,1	0,44	32	0,1	0,18	34	9,0	0,36	32	0,1	-0,01	35	44,0	0,19	27	3,0	CARCAVIO
5,65	1,0	18,09	34	0,1	10,49	30	0,1	1,57	28	0,1	0,29	33	1,0	0,18	35	9,0	0,32	32	0,5	0,22	35	99,0	0,17	28	5,0	SERENO
5,40	1,0	25,08	28	0,1	11,63	26	0,1	0,71	26	1,0	0,63	31	0,1	0,52	33	0,1	0,07		28,0	0,05	34	76,0	0,07	24	27,0	SANTA TEREZA
4,83	3,0	22,78	25	0,1	13,60	22	0,1	0,33	22	12,0	0,50	27	0,1	0,21	29	6,0	0,42	26	0,1	0,08	30	84,0	0,05	20	33,0	RINCÃO DA FIGURA
7,94	0,1	21,69	29	0,1	11,29	27	0,1	0,32	26	13,0	0,31	31	1,0	0,33	33	1,0	0,26	30	1,0	-0,07	33	18,0	0,01	26	46,0	LORETO
2,18	20,0	20,81	32	0,1	13,35	28	0,1	0,83	27	0,5	0,47	33	0,1	-0,03	35	58,0	0,27	32	1,0	0,18	36	99,0	-0,08	27	78,0	CARCAVIO
4,93	2,0	22,46	30	0,1	12,34	25	0,1	0,98	23	0,1	0,28	31	2,0	0,21	33	5,0	0,43	30	0,1	0,13	34	95,0	0,03	25	40,0	SARANDI
5,30	2,0	15,97	33	0,1	9,34	28	0,1	1,86	28	0,1	0,27	32	2,0	0,18	34	9,0	0,38	30	0,1	0,23	35	99,0	0,14	28	9,0	SERENO
5,64	1,0	23,29	29	0,1	10,14	25	0,1	1,01	25	0,1	0,33	29	1,0	0,33	31	1,0	0,13	23	12,0	0,06	31	80,0	0,08	26	24,0	SANTA TEREZA
4,80	3,0	17,96	34	0,1	9,53	31	0,1	1,16	30	0,1	0,42	35	0,1	0,14	36	14,0	0,29	34	0,5	0,24	37	99,0	0,09	29	20,0	CARCAVIO
4,67	3,0	20,88	31	0,1	10,22	27	0,1	1,23	26	0,1	0,27	30	2,0	0,19	31	7,0	0,27	28	1,0	0,09	33	88,0	0,02	27	45,0	RINCÃO DA FIGURA
9,07	0,1	14,08	32	0,5	6,15	29	1,0	0,71	27	1,0	0,34	32	0,5	0,09	34	24,0	0,31	31	0,5	0,10	34	90,0	-0,15	27	92,0	DO SOSSEGO
4,55	3,0	21,96	25	0,1	10,85	21	0,1	1,17	22	0,1	0,30	26	1,0	0,24	29	3,0	0,03		41,0	0,09	29	87,0	0,08	18	23,0	SANTA TEREZA

Total Materno		Peso ao sobreano			Ganho Pós Desm.			Perim. Esc. Sobre.			Musculatura			Estatura			Estrutura Corporal			Umbigo/Prepúcio			Pigment. Ocular			Fazenda
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
3,29	10,0	17,97	26	0,1	13,52	22	0,1	1,02	23	0,1	0,38	27	0,5	0,16	30	12,0	0,21	26	3,0	-0,03	30	35,0	-0,08	20	77,0	CERRO VERDE
6,43	0,5	12,67	27	1,0	8,17	24	0,5	0,93	25	0,1	0,40	29	0,5	0,06	31	32,0	0,38	28	0,1	0,11	32	92,0	0,01	22	46,0	RINCAO DA FIGURA
3,57	8,0	18,11	32	0,1	7,96	28	0,5	1,10	28	0,1	0,63	32	0,1	0,19	34	7,0	0,39	31	0,1	0,15	35	98,0	0,10	27	18,0	CARCAVIO
7,47	0,5	15,83	28	0,5	7,81	22	0,5	0,74	24	0,5	0,37	27	0,5	0,28	29	1,0	0,20	22	4,0	-0,05	29	27,0	0,18	23	4,0	SANTA TEREZA
2,50	16,0	18,99	33	0,1	13,31	29	0,1	0,68	27	1,0	0,39	33	0,5	0,13	35	17,0	0,21	32	3,0	0,05	36	73,0	0,04	27	37,0	SÃO BENTO
4,78	3,0	16,21	31	0,1	7,94	29	0,5	1,34	27	0,1	0,26	33	2,0	-0,09	34	77,0	0,27	31	1,0	0,16	35	98,0	0,04	27	34,0	SARANDI
4,08	5,0	14,37	26	0,5	9,17	22	0,1	1,29	22	0,1	0,42	27	0,1	0,18	29	9,0	0,18	25	6,0	0,16	29	98,0	0,05	20	34,0	SÃO BENTO DO VERDE
4,79	3,0	12,91	33	1,0	6,96	29	1,0	1,65	28	0,1	0,29	32	1,0	0,13	34	16,0	0,37	31	0,1	-0,03	34	33,0	0,20	28	3,0	SERENO
4,01	5,0	17,99	35	0,1	10,11	31	0,1	0,83	31	0,5	0,35	35	0,5	-0,12	37	82,0	0,34	34	0,5	0,22	37	99,0	0,07	30	26,0	MAE RAINHA
2,51	16,0	22,35	27	0,1	14,45	23	0,1	0,79		0,5	0,36	26	0,5	0,38	28	0,5	0,25	25	1,0	-0,10	28	8,0	-0,16	21	94,0	RIO NEGRO
3,01	12,0	16,54	32	0,1	10,12	28	0,1	1,17	27	0,1	0,30	33	1,0	-0,01	35	53,0	0,24	32	2,0	0,08	35	84,0	0,05	27	33,0	CARCAVIO
4,87	3,0	17,75	26	0,1	11,07	23	0,1	0,97	23	0,1	0,18	28	8,0	0,15	30	13,0	0,25	27	1,0	0,10	31	92,0	0,03	21	38,0	RINCÃO DA FIGURA
2,05	21,0	15,84	33	0,5	11,37	29	0,1	1,14	27	0,1	0,43	33	0,1	0,18	35	9,0	0,35	32	0,1	0,02	36	60,0	0,07	27	27,0	CARCAVIO
5,12	2,0	15,90	30	0,5	8,30	27	0,5	0,89	27	0,1	0,58	32	0,1	0,45	34	0,1	0,44	31	0,1	0,06	35	79,0	0,23	26	2,0	SERENO
2,67	15,0	15,77	34	0,5	10,66	30	0,1	1,01	30	0,1	0,34	34	0,5	0,07	36	30,0	0,18	34	5,0	0,35	36	99,0	-0,03	29	62,0	SÃO BENTO
3,21	10,0	17,53	32	0,1	8,71	27	0,1	1,10	26	0,1	0,37	33	0,5	0,17	35	10,0	0,25	31	1,0	0,07	35	81,0	0,19	27	3,0	CARCAVIO
7,56	0,5	11,86	28	1,0	7,80	25	0,5	0,75	24	0,5	0,28	30	2,0	0,25	32	3,0	0,22	30	3,0	0,01	33	56,0	0,12	25	14,0	BELA VISTA
4,32	4,0	17,45	27	0,1	10,44	21	0,1	0,40	17	8,0	0,28	27	2,0	0,04	29	38,0	0,21	27	3,0	0,16	30	98,0	0,06	22	30,0	CERRO DO OURO
4,06	5,0	16,00	28	0,1	8,65	23	0,1	0,57	21	2,0	0,39	29	0,5	0,02	31	45,0	0,28	28	1,0	0,01	32	54,0	0,06	23	30,0	CERRO DO OURO
3,97	6,0	18,64	33	0,1	13,15	29	0,1	0,20	29	24,0	0,21	34	6,0	0,06	36	32,0	0,22	33	3,0	0,04	37	72,0	-0,05	28	69,0	CARCAVIO
3,25	10,0	14,20	35	0,5	10,33	31	0,1	1,05	31	0,1	0,32	35	1,0	-0,06	37	68,0	0,30	34	0,5	0,29	37	99,0	0,05	30	34,0	MAE RAINHA
4,53	3,0	11,56	33	1,0	7,74	28	0,5	1,36	28	0,1	0,38	32	0,5	0,18	34	9,0	0,38	30	0,1	0,05	35	73,0	0,06	28	27,0	SERENO
2,55	16,0	19,61	28	0,1	11,81	24	0,1	0,48	25	5,0	0,34	29	1,0	-0,03	31	59,0	0,32	28	0,5	0,02	32	62,0	0,06	23	28,0	RINCÃO DA FIGURA
3,46	8,0	15,10	28	0,5	10,81	24	0,1	0,72	23	1,0	0,36	29	0,5	0,08	32	28,0	0,17	28	7,0	0,05	32	75,0	-0,22	22	98,0	CERRO VERDE
9,05	0,1	15,53	34	0,5	3,35	29	11,0	0,60	27	2,0	0,36	33	0,5	0,29	35	1,0	0,19	32	4,0	-0,12	35	6,0	0,03	28	38,0	DO SOSSEGO
6,42	0,5	17,28	29	0,1	6,38	25	1,0	0,50	25	4,0	0,52	30	0,1	0,32	32	1,0	0,44	29	0,1	0,21	32	99,0	-0,03	24	64,0	DO SOSSEGO
3,12	11,0	12,37	34	1,0	8,11	29	0,5	1,55	31	0,1	0,38	34	0,5	0,17	36	10,0	0,32	32	0,5	0,23	37	99,0	0,06	30	28,0	SERENO
3,63	7,0	18,85	32	0,1	8,92	28	0,1	0,52	26	3,0	0,39	33	0,5	0,14	35	14,0	0,11	32	16,0	0,23	35	99,0	0,10	27	18,0	CARCAVIO
3,61	7,0	16,33	29	0,1	7,49	24	0,5	0,44	21	6,0	0,50	30	0,1	-0,05	32	66,0	0,39	29	0,1	0,19	33	99,0	-0,03	23	61,0	SANTA GERTRUDES
2,71	14,0	19,63	28	0,1	10,78	23	0,1	0,90	20	0,1	0,23	29	4,0	0,09	31	24,0	0,23	27	2,0	0,04	31	70,0	-0,04	21	65,0	SÃO BENTO
4,25	4,0	15,50	31	0,5	15,09	28	0,1	0,35	28	11,0	0,10	32	24,0	0,12	34	18,0	-0,03		62,0	0,17	34	99,0	0,02	25	43,0	AURORA
6,43	0,5	11,85	31	1,0	7,60	27	0,5	0,64	26	1,0	0,37	31	0,5	0,22	33	4,0	0,37	31	0,1	0,21	34	99,0	0,15	28	7,0	SERENO
8,06	0,1	16,51	32	0,1	3,77	29	8,0	0,87	28	0,1	0,09	34	24,0	0,09	36	25,0	0,04	29	37,0	0,06	33	77,0	0,11	24	14,0	AURORA
4,73	3,0	18,10	30	0,1	8,85	25	0,1	0,84	27	0,5	0,31		1,0	0,30		1,0	0,08		24,0	0,13		95,0	0,07		26,0	SANTA TEREZA
5,43	1,0	14,93	35	0,5	5,36	30	2,0	1,09	30	0,1	0,31	34	1,0	0,15	36	12,0	0,30	33	0,5	0,12	37	95,0	0,02	29	44,0	SÃO JORGE
4,45	4,0	17,25	31	0,1	8,10	26	0,5	0,73	25	0,5	0,31	32	1,0	0,13	34	16,0	0,17	31	6,0	0,22	35	99,0	0,12	25	13,0	CARCAVIO
3,19	10,0	13,19	35	1,0	8,07	29	0,5	1,23	31	0,1	0,35	33	0,5	-0,08	35	74,0	0,34	32	0,5	0,18	37	99,0	0,07	30	26,0	MAE RAINHA
5,08	2,0	19,00	30	0,1	9,04	23	0,1	0,53	26	3,0	0,28	29	2,0	0,21	31	6,0	0,26	27	1,0	0,31	34	99,0	0,01	26	46,0	DO SOSSEGO
4,22	5,0	18,16	36	0,1	10,41	29	0,1	0,72	27	1,0	0,23	35	4,0	0,20	36	6,0	0,23	34	2,0	0,10	36	90,0	0,04	31	37,0	RINCÃO DA FIGURA
4,02	5,0	15,17	29	0,5	8,05	25	0,5	0,84	25	0,5	0,42	30	0,1	0,18	32	8,0	0,32	28	0,5	0,05	32	73,0	-0,12	23	88,0	CERRO VERDE

Total Materno		Peso ao sobreano			Ganho Pós Desm.			Perim. Esc. Sobre.			Musculatura			Estatura			Estrutura Corporal			Umbigo/Prepúcio			Pigment. Ocular			Fazenda
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
2,31	18,0	13,39	32	0,5	5,41	27	2,0	1,38	26	0,1	0,61	33	0,1	-0,15	35	88,0	0,51	32	0,1	0,17	35	99,0	0,17	27	5,0	CARCAVIO
6,55	0,5	15,15	32	0,5	6,27	28	1,0	0,50	26	4,0	0,13	33	16,0	-0,01	35	54,0	0,20	31	4,0	0,07	35	82,0	-0,02	26	59,0	BELA VISTA
5,37	2,0	14,37	35	0,5	4,29	30	6,0	1,05	30	0,1	0,31	34	1,0	0,04	36	38,0	0,30	33	0,5	0,12	37	95,0	0,02	29	44,0	MAE RAINHA
3,94	6,0	13,18	29	1,0	11,32	24	0,1	0,71	20	1,0	0,16	29	12,0	-0,01	31	54,0	0,16		8,0	0,00	29	48,0	0,12	21	12,0	AURORA
4,83	3,0	13,06	34	1,0	6,65	30	1,0	1,47	28	0,1	0,20	33	6,0	0,18	35	9,0	0,32	32	0,5	0,08	35	86,0	0,17	28	5,0	SERENO
6,57	0,5	11,24	26	2,0	7,04	21	0,5	0,40	23	8,0	0,52	27	0,1	0,29	29	1,0	0,15	20	9,0	-0,02	29	42,0	0,17	23	5,0	SANTA TEREZA
4,40	4,0	12,72	33	1,0	9,99	30	0,1	0,69	28	1,0	0,19	35	7,0	-0,04	36	62,0	0,19	34	5,0	0,23	37	99,0	0,06	29	27,0	CARCAVIO
6,08	1,0	16,45	31	0,1	6,23	26	1,0	1,02	25	0,1	0,28	31	2,0	0,36	33	0,5	0,25	29	1,0	0,10	33	90,0	0,18	25	4,0	RIO NEGRO
2,65	15,0	11,11	32	2,0	5,19	28	3,0	1,27	27	0,1	0,55	33	0,1	-0,02	35	56,0	0,32	32	0,5	0,27	35	99,0	0,17	27	5,0	CARCAVIO
3,80	6,0	14,02	28	0,5	10,78	26	0,1	0,46	26	5,0	0,45		0,1	0,26		2,0	0,37		0,1	0,06		79,0	0,22		2,0	SERENO
3,34	9,0	21,10	32	0,1	9,35	28	0,1	0,73	28	0,5	0,25	32	3,0	0,24	33	3,0	0,15	31	10,0	0,23	34	99,0	-0,02	27	58,0	
5,73	1,0	13,72	26	0,5	8,34	22	0,5	0,97	23	0,1	0,23	27	4,0	0,32	29	1,0	0,22	26	2,0	-0,18	30	1,0	-0,11	21	86,0	SÃO BENTO DO VERDE
4,66	3,0	14,91	35	0,5	6,05	30	1,0	0,52	29	3,0	0,48	34	0,1	0,14	36	15,0	0,41	33	0,1	0,11	36	92,0	0,08	30	22,0	PARAÍSO
2,92	12,0	15,84	27	0,5	14,30	23	0,1	0,34	21	12,0	0,11	28	20,0	0,03	30	42,0	0,11	27	16,0	-0,09	31	13,0	0,04	22	37,0	CERRO DO OURO
4,73	3,0	21,04	31	0,1	8,11	27	0,5	0,74	27	0,5	0,31	31	1,0	0,42	33	0,1	0,19	28	4,0	0,15	33	98,0	0,16	25	7,0	MAE RAINHA
7,35	0,5	17,00	28	0,1	8,05	23	0,5	0,26	22	18,0	0,21	29	5,0	0,32	31	1,0	0,04		35,0	0,00	29	49,0	0,13	21	11,0	SANTA RITA
3,69	7,0	22,55	36	0,1	7,55	30	0,5	0,30	30	15,0	0,25	34	3,0	0,07	36	30,0	0,18	32	5,0	0,14	37	97,0	0,01	31	47,0	DO SOSSEGO
6,25	1,0	17,33	33	0,1	7,78	26	0,5	0,01	25	50,0	0,33	32	1,0	0,22	33	5,0	0,09	31	20,0	0,12	34	94,0	0,09	28	20,0	DO SOSSEGO
2,45	17,0	15,60	33	0,5	10,01	30	0,1	0,58	29	2,0	0,35	33	0,5	-0,10	35	78,0	0,31	32	0,5	0,06	35	80,0	0,06	28	27,0	DO SOSSEGO
2,17	20,0	15,79	31	0,5	9,40	28	0,1	0,75	28	0,5	0,31	32	1,0	0,04	34	38,0	0,25	31	1,0	0,08	34	86,0	-0,02	26	60,0	RINCAO DA FIGURA
4,74	3,0	16,76	31	0,1	9,03	29	0,1	0,65	27	1,0	0,34	33	0,5	0,35	35	0,5	0,18	32	6,0	0,22	35	99,0	-0,11	27	86,0	SERENO
1,83	24,0	18,80	29	0,1	9,64	26	0,1	1,13	24	0,1	0,35	30	0,5	0,32	31	1,0	0,32	29	0,5	0,02	32	61,0	0,06	24	29,0	BELA VISTA
2,79	13,0	12,35	28	1,0	8,16	21	0,5	1,10	21	0,1	0,39	25	0,5	0,13	27	17,0	0,15	24	9,0	0,21	27	99,0	-0,07	22	74,0	SANTA ANA
3,06	11,0	12,46	35	1,0	6,96	31	1,0	1,08	31	0,1	0,37	35	0,5	-0,05	37	65,0	0,35	34	0,1	0,22	37	99,0	0,15	30	8,0	MAE RAINHA
4,58	3,0	14,28	32	0,5	6,70	27	1,0	0,89	26	0,1	0,18	32	8,0	0,05	34	37,0	0,12	31	15,0	0,08	34	85,0	0,06	27	30,0	BELA VISTA
0,57	42,0	18,28	29	0,1	14,82	26	0,1	0,69	26	1,0	0,16	30	11,0	-0,05	32	65,0	0,14	29	11,0	0,07	33	82,0	0,03	24	39,0	RINCAO DA FIGURA
4,76	3,0	16,54	32	0,1	5,93	28	1,0	0,55	27	2,0	0,41	33	0,1	0,17	35	9,0	0,32	32	0,5	-0,02	36	40,0	0,09	27	19,0	CARCAVIO
3,09	11,0	17,20	32	0,1	9,07	28	0,1	0,61	27	2,0	0,38	33	0,5	0,20	35	7,0	0,22	32	2,0	0,11	35	93,0	0,12	27	12,0	CARCAVIO
5,45	1,0	17,30	31	0,1	8,40	25	0,1	1,05	25	0,1	-0,15	32	88,0	0,20	35	7,0	0,00	31	50,0	0,10	35	92,0	-0,02	26	57,0	DO SOSSEGO
3,64	7,0	13,10	32	1,0	9,13	29	0,1	0,83	28	0,5	0,34	34	0,5	0,30	36	1,0	0,27	33	1,0	0,19	36	99,0	-0,10	27	83,0	SERENO
4,25	4,0	18,52	26	0,1	6,18	22	1,0	0,81	20	0,5	0,23	27	4,0	0,16	29	11,0	0,07	26	27,0	0,06	30	80,0	-0,01	20	53,0	CERRO DO OURO
3,27	10,0	17,57	29	0,1	10,52	25	0,1	0,55	25	3,0	0,31	31	1,0	0,29	33	1,0	0,29	26	0,5	0,04	34	71,0	0,02	23	44,0	SANTA TEREZA
3,30	9,0	15,11	28	0,5	7,00	25	0,5	0,87	25	0,5	0,34	30	0,5	0,18	32	9,0	0,22	29	2,0	0,14	33	97,0	-0,16	24	94,0	SERENO
2,31	18,0	17,54	32	0,1	7,00	28	0,5	0,85	27	0,5	0,41	33	0,1	0,15	35	13,0	0,25	32	1,0	0,01	35	57,0	0,01	27	46,0	CARCAVIO
6,30	1,0	14,90	24	0,5	4,63	19	4,0	0,35	18	11,0	0,39	25	0,5	0,27	27	2,0	0,32	24	0,5	-0,18	27	1,0	0,15	19	8,0	NOVA AURORA
9,32	0,1	10,75	29	2,0	6,07	24	1,0	0,05	23	43,0	0,33	29	1,0	0,41	31	0,1	0,35	28	0,1	0,02	31	62,0	-0,01	23	55,0	ESTÂNCIA SÃO MIGUEL
3,65	7,0	18,36	29	0,1	9,88	24	0,1	0,37	23	10,0	0,23	30	4,0	0,18	32	9,0	0,37	29	0,1	0,31	33	99,0	-0,04	24	65,0	SARANDI
2,19	19,0	14,01	32	0,5	7,17	28	0,5	0,80	27	0,5	0,42	33	0,1	-0,02	35	57,0	0,38	32	0,1	-0,01	36	48,0	0,06	27	27,0	CARCAVIO
2,44	17,0	16,54	32	0,1	8,96	29	0,1	0,50	28	4,0	0,38	33	0,5	0,07	35	31,0	0,35	32	0,1	0,02	35	62,0	-0,04	27	65,0	RIO NEGRO
3,21	10,0	13,40	30	0,5	6,50	25	1,0	1,21	24	0,1	0,37	31	0,5	0,19	33	7,0	0,06	28	31,0	0,02	33	58,0	0,09	24	21,0	RIO NEGRO

Total Materno		Peso ao sobreano			Ganho Pós Desm.			Perim. Esc. Sobre.			Musculatura			Estatura			Estrutura Corporal			Umbigo/Prepúcio			Pigment. Ocular			Fazenda
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
3,11	11,0	12,93	32	1,0	7,28	28	0,5	0,73	27	0,5	0,44	33	0,1	0,19	35	7,0	0,24	32	1,0	0,08	36	85,0	0,25	27	1,0	CARCAVIO
3,74	7,0	13,34	33	0,5	8,92	29	0,1	0,80	29	0,5	0,28	34	2,0	0,25	36	3,0	0,33	33	0,5	0,29	36	99,0	-0,05	28	68,0	SERENO
1,83	24,0	15,71	29	0,5	13,47	28	0,1	0,24	28	20,0	0,16	32	12,0	0,07	34	30,0	0,07	31	28,0	-0,07	35	16,0	-0,03	26	61,0	RINCAO DA FIGURA
3,60	8,0	16,45	35	0,1	8,88	29	0,1	0,93	26	0,1	0,07	34	30,0	0,15	36	13,0	0,02	33	42,0	0,10	36	90,0	0,03	29	38,0	DO SOSSEGO
5,32	2,0	16,62	27	0,1	3,81	22	8,0	0,96	21	0,1	0,26	24	2,0	0,26	25	2,0	0,29	23	0,5	0,09	25	89,0	-0,01	23	54,0	RETIRO DO OURO
1,75	25,0	13,39	33	0,5	6,83	28	1,0	1,20	27	0,1	0,39	33	0,5	0,16	35	11,0	0,25	32	1,0	0,13	36	95,0	-0,02	27	58,0	CARCAVIO
4,48	4,0	14,75	31	0,5	6,06	27	1,0	0,24	26	20,0	0,29	32	1,0	-0,02	34	58,0	0,22	31	3,0	0,10	34	90,0	0,13	27	10,0	CERRO DO OURO
2,36	18,0	17,44	28	0,1	8,03	23	0,5	1,06	22	0,1	0,16	29	12,0	0,17	31	9,0	0,24	27	2,0	0,07	31	84,0	-0,02	22	60,0	CARCAVIO
4,23	4,0	15,22	30	0,5	4,78	25	4,0	1,22	27	0,1	0,31		1,0	0,30		1,0	0,08		24,0	0,13		95,0	0,07		26,0	SANTA TEREZA
4,28	4,0	12,95	35	1,0	6,19	31	1,0	0,71	30	1,0	0,22	35	5,0	0,05	36	36,0	0,28	34	1,0	0,10	37	90,0	0,08	30	21,0	PARAÍSO
3,80	6,0	12,51	28	1,0	8,72	24	0,1	0,95	21	0,1	0,21	30	6,0	0,24	32	3,0	0,28	28	1,0	-0,09	32	13,0	0,17	22	5,0	SAO FERNANDO
6,76	0,5	11,43	29	1,0	10,06	25	0,1	-0,05	23	58,0	0,07	30	32,0	0,14	32	14,0	0,14	29	11,0	-0,08	33	15,0	0,14	24	9,0	SAO PEDRO
3,37	9,0	19,06	31	0,1	9,56	27	0,1	0,72	25	1,0	0,13	32	16,0	0,28	34	2,0	0,09	31	20,0	0,05	35	74,0	0,26	27	1,0	RETIRO DO OURO
4,96	2,0	12,82	34	1,0	4,40	30	5,0	1,21	30	0,1	0,20	34	6,0	0,20	36	6,0	0,26	33	1,0	0,05	37	75,0	0,18	29	4,0	RIO NEGRO
3,79	6,0	11,34	29	1,0	7,28	25	0,5	0,88	26	0,1	0,31	30	1,0	0,15	32	13,0	0,25	29	1,0	-0,04	33	28,0	-0,02	24	57,0	RINCAO DA FIGURA
3,67	7,0	13,98	27	0,5	8,67	23	0,1	0,79	21	0,5	0,14	28	14,0	0,12	31	18,0	0,18	27	6,0	0,13	31	96,0	0,14	21	9,0	BELA VISTA
3,14	11,0	14,92	30	0,5	7,17	26	0,5	0,80	25	0,5	0,24	31	4,0	0,10	33	24,0	0,35	30	0,1	0,11	34	94,0	0,10	25	18,0	SÃO BENTO
2,93	12,0	14,52	31	0,5	10,21	27	0,1	0,30	27	15,0	0,29	32	1,0	0,09	34	25,0	0,30	30	0,5	0,01	35	57,0	-0,02	26	58,0	RINCAO DA FIGURA
2,54	16,0	15,30	30	0,5	11,81	26	0,1	0,21	26	23,0	0,16	31	11,0	0,03	33	42,0	0,11	30	17,0	0,03	33	64,0	0,02	25	44,0	RINCAO DA FIGURA
6,66	0,5	14,16	33	0,5	5,08	27	3,0	0,69	25	1,0	0,28	32	2,0	0,41	33	0,1	0,11	31	17,0	0,01	34	54,0	0,00	27	52,0	DO SOSSEGO
1,46	29,0	17,20	30	0,1	13,27	25	0,1	0,13	25	32,0	0,20	31	6,0	0,06	33	34,0	0,15	29	9,0	-0,01	33	46,0	0,01	24	46,0	RINCAO DA FIGURA
2,10	20,0	14,61	28	0,5	12,28	24	0,1	0,40	24	8,0	0,19	29	7,0	0,07	31	30,0	0,10	28	18,0	0,08	32	86,0	-0,05	22	68,0	CERRO VERDE
2,70	14,0	11,72	33	1,0	7,22	30	0,5	0,98	29	0,1	0,25	34	3,0	0,01	36	47,0	0,18	33	6,0	0,18	36	99,0	0,12	29	13,0	SARANDI
2,75	14,0	11,89	32	1,0	7,29	30	0,5	0,95	28	0,1	0,20	33	7,0	0,02	35	43,0	0,16	32	8,0	0,00	36	49,0	0,05	28	33,0	SANTA GERTRUDES
5,85	1,0	8,37	31	5,0	6,25	26	1,0	0,54	26	3,0	0,21	30	5,0	0,09	32	25,0	0,31	29	0,5	0,27	34	99,0	0,09	27	21,0	EST LUZ DE SAO JOAO
1,65	26,0	14,81	29	0,5	9,07	25	0,1	0,52	25	3,0	0,30	31	1,0	0,01	33	48,0	0,12	29	14,0	0,33	33	99,0	0,15	24	7,0	CARCAVIO
2,93	12,0	13,67	32	0,5	7,18	29	0,5	1,01	29	0,1	0,14	33	14,0	0,07	35	29,0	0,25	32	1,0	0,11	35	92,0	-0,12	27	88,0	CARCAVIO
3,21	10,0	13,29	34	1,0	8,85	31	0,1	0,35	29	11,0	0,22	34	4,0	0,05	36	35,0	0,10	33	18,0	0,22	37	99,0	-0,03	29	60,0	CARCAVIO
4,91	2,0	14,53	27	0,5	8,69	21	0,1	0,30	20	14,0	0,11	27	20,0	0,14	29	14,0	0,02		45,0	0,00	29	52,0	0,05	21	31,0	SÃO FELIPE
5,52	1,0	12,41	25	1,0	2,28	22	20,0	1,23	22	0,1	0,15	28	13,0	0,13	30	17,0	0,08	27	25,0	-0,05	31	24,0	-0,02	21	59,0	BELA VISTA
3,55	8,0	17,65	28	0,1	4,43	25	5,0	0,91	25	0,1	0,34	30	0,5	0,31	32	1,0	-0,04		65,0	0,27	33	99,0	0,09	23	21,0	SANTA TEREZA
3,28	10,0	13,15	27	1,0	3,59	24	9,0	1,40	23	0,1	0,18	30	9,0	0,01	32	49,0	0,26	29	1,0	0,25	32	99,0	-0,05	24	69,0	SÃO BENTO
5,34	2,0	11,04	30	2,0	7,99	26	0,5	0,94	26	0,1	0,09	31	24,0	0,30	33	1,0	0,09	30	22,0	-0,01	34	44,0	-0,02	25	57,0	DO SOSSEGO


5.1 TOUROS JOVENS DAS PROVAS DE AVALIAÇÃO

Prova de Avaliação a Campo – PAC e Consumo Alimentar Residual -CAR

AVALIAR, MEDIR e COMPARAR

A PAC, fruto da parceria entre a ABHB e a Embrapa Pecuária Sul, tem como finalidade auxiliar no melhoramento dos bovinos de corte. Reprodutores provenientes de diferentes criatórios são mantidos em um mesmo ambiente de criação, com o objetivo de identificar os geneticamente superiores, com foco na produção de carne em sistema de pastejo. Para ser inscrito na prova, o animal deve estar entre os 40% superiores no seu programa de avaliação.

A prova visa minimizar os efeitos do ambiente e suas interações, proporcionando que cada reprodutor possa mostrar o seu real potencial genético. Desta forma, espera-se que o desempenho observado seja proporcional ao mérito genético de cada animal. Este potencial é transmitido aos descendentes, uma vez que as características avaliadas na PAC possuem herdabilidade de moderada a alta. Portanto, os resultados da prova são de grande utilidade para os produtores de gado de corte que buscam melhorar o desempenho dos seus novilhos a campo. A partir de 2016 os animais participantes começaram a ter seus dados de sobreano, provenientes dos resultados da PAC, aproveitados nas avaliações.

 Resultado da Prova de Avaliação a Campo de Reprodutores Hereford e Braford - 2018/2019																		
Nome	GMD Final		P550 Ajustado		AOL		EG		Cir. Escrotal		Conformação		Padrão Racial		ICF		Classe	Estabelecimento
Tatuagem	Kg/dia	Coloc.	Kg	Coloc.	Cm²	Coloc.	Millim.	Coloc.	Cm	Coloc.	Score	Coloc.	Score	Coloc.	Valor	Coloc.		
HEREFORD																		
Guatambu S1027	1,077	1	461,93	3	59,42	5	1,78	11	36	3	5	1	4	2	1,817	1ª	Elite	Estância Guatambu
Guatambu S1042	1	2	460	4	61,23	4	2,29	4	36	4	3	8	3,66	6	1,325	2ª	Elite	Estância Guatambu
G. Brasil Wide Load 06 372	0,952	3	471,65	2	57,42	10	2,29	6	35	7	3,66	5	3,66	4	1,002	3ª	Elite	Cab. N. Sra. Auxiliadora
Wolf 7483	0,8862	4	427,58	9	67,74	1	1,52	14	35	6	4	4	4	3	0,838	4ª	Superior	Wolf Parceria Agropecuária
Wolf 7491	0,8084	9	433,11	7	54,71	14	2,54	2	38	1	4	3	4,66	1	0,673	5ª	Superior	Wolf Parceria Agropecuária
Guatambu S1048	0,8503	6	434,8	6	59,29	6	2,29	5	37	2	3	9	3,66	7	0,43	6ª	Superior	Estância Guatambu
São Jorge P094	0,6527	14	515,94	1	63,16	2	2,29	3	34	11	4,66	2	3	13	0,059	7ª	Superior	Agropecuária São Jorge
Wolf 7487	0,8144	8	442,99	5	55,23	13	2,54	1	32	14	3,33	7	3,66	5	0,04	8ª	Superior	Wolf Parceria Agropecuária
Xis E1221	0,8443	7	401,1	13	56	12	2,29	7	33	13	3,66	6	2,33	15	-0,375	9ª	Comercial	Estância São Francisco Xavier
Xis E1259	0,8683	5	409,79	11	52,19	15	2,29	8	34	12	2,66	13	2,66	14	-0,541	10ª	Comercial	Estância São Francisco Xavier
Santa Tereza M2660	0,7605	10	386,1	14	62,26	3	1,78	10	31	15	3	10	3,66	8	-0,615	11ª	Comercial	Sucessão Dario Silva Azambuja
Guatambu S1015	0,7365	12	429,93	8	58	8	1,78	13	34	9	3	12	3,66	10	-0,691	12ª	Comercial	Estância Guatambu
Do Bolso R063	0,6766	13	414,1	10	57,23	11	2,03	9	34	10	2,66	14	3,33	11	-1,103	13ª	Comercial	Geraldo Estrazulas P. de Souza
Do Bolso R087	0,5988	15	379,61	15	58,71	7	1,78	12	36	5	3	11	3,66	9	-1,412	14ª	Comercial	Geraldo Estrazulas P. de Souza
Santa Tereza M2574	0,7485	11	405,16	12	57,68	9	1,02	15	35	8	2,33	15	3,33	12	-1,447	15ª	Comercial	Sucessão Dario Silva Azambuja
BRAFORD																		
Retiro do Ouro 38-T069	0,9281	7	513,829	2	79,48	2	3,05	4	38	2	4	3	4	3	1,322	1ª	Elite	PAP Namur Paixão Suñé
Do Bolso 38-R133	0,9701	5	465,65	13	75,1	6	3,3	1	36	4	3,66	4	3,66	5	1,137	2ª	Elite	Estancia do Bolso
Guatambu 38-S3071	1,053	2	481,37	5	60,32	14	1,78	14	35	7	4,66	2	5	1	1,131	3ª	Elite	Estância Guatambu
Santa Tereza 38-M3090	1,053	3	469,42	9	66,06	12	2,54	8	33	9	3	8	3,66	6	0,9037	4ª	Superior	Sucessão Dario Silva Azambuja
Guatambu 38-S3015	1,071	1	467,16	10	67,23	11	2,29	10	32	12	3,66	6	2,66	12	0,8404	5ª	Superior	Estância Guatambu
Santa Prenda 38-V185	0,8922	9	489,91	3	78,32	3	2,79	6	34	8	4,66	1	4	2	0,8341	6ª	Superior	Estância Santa Prenda
Sereno 38-17119	0,9401	6	525,61	1	76,65	5	1,78	12	36	5	2,66	13	3,33	8	0,3777	7ª	Superior	Agropecuária Sereno
Guatambu 38-S1053	0,8563	11	466,83	11	73,87	7	3,05	5	36	6	3,66	5	2,66	11	0,047	8ª	Superior	Estância Guatambu
RFigura 38-0476 RF TARANIS	0,994	4	469,6	8	60	15	2,29	11	30	15	3	10	3	9	0,0069	9ª	Superior	Agropecuária Rincão da Figura
Retiro do Ouro 38-T145	0,8024	13	475,31	7	72,65	8	3,3	2	38	3	2,66	12	3	10	-0,2683	10ª	Comercial	PAP Namur Paixão Suñé
Guatambu 38-S1079	0,8383	12	465,88	12	70,13	10	2,29	9	39	1	3	9	4	4	-0,2876	11ª	Comercial	Estância Guatambu
Santa Tereza 38-M3076	0,8982	8	489,26	4	71,61	9	1,52	15	30	14	3	11	3,33	7	-0,4487	12ª	Comercial	Sucessão Dario Silva Azambuja
SBV 38-17033	0,7725	15	437,14	15	86,52	1	1,27	16	32	13	3,66	7	2,33	13	-1,2326	13ª	Comercial	Suc. Doralício Lorentz Borges
Sereno 38-17065	0,7725	16	410,32	16	77,81	4	2,79	7	33	11	2	15	2,33	15	-1,2785	14ª	Comercial	Agropecuária Sereno
SBV 38-17127	0,7964	14	438,83	14	53,74	16	3,3	3	33	10	2,33	14	2,33	14	-1,3914	15ª	Comercial	Suc. Doralício Lorentz Borges
RKK 2406	0,8623	10	478,57	6	62,32	13	1,78	13	28	16	1,33	16	1,33	16	-1,6936	16ª	Comercial	Estancia Dona Genoveva

Resultado da Prova de Consumo Alimentar Residual - CAR de Reprodutores Hereford e Braford - 2018/2019											
Nome	GMD Resid.	Peso Inicial	Cons. Total	Cons. Mat seca /dia	EG	AOL	CAR	Índice		Classe	Estabelecimento
	Kg/dia	Kg	Kg	Kg			Kg	Valor	Coloc.		
HEREFORD											
G. Brasil Wide Load 06 372	0,1338	469,178	1621,23	14,146	5,08	82,45	-1,547	1,2366	1º	Elite	Cab. N. Sra. Auxiliadora
Santa Tereza M2574	0,1609	420,701	1561,50	13,625	4,57	67,87	-1,370	1,2167	2º	Elite	Sucessão Dario Silva Azambuja
Do Bolso R087	0,2849	444,366	1760,43	15,361	3,81	75,74	-0,258	0,9590	3º	Elite	Estância do Bolso
Guatambu S1027	0,2181	508,448	1909,75	16,664	7,87	81,81	-0,076	0,6670	4º	Superior	Estância Guatambu
São Jorge P094	0,0666	530,905	1814,78	15,835	5,33	75,42	-0,825	0,6459	5º	Superior	Agropecuária São Jorge
Xis E1221	0,2963	423,916	1891,45	16,504	3,81	75,68	1,104	0,2404	6º	Superior	Estância São Francisco Xavier
Santa Tereza M2660	0,1016	420,405	1797,75	15,687	7,62	74,45	0,533	-0,0026	7º	Superior	Sucessão Dario Silva Azambuja
Guatambu S1042	0,0126	480,606	1844,35	16,093	6,60	77,81	0,200	-0,0741	8º	Superior	Estância Guatambu
Wolf 7487	-0,1987	486,862	1715,35	14,968	5,08	67,48	-0,536	-0,2742	9º	Comercial	Wolf Parceria Agropecuária
Do Bolso R063	-0,1580	488,573	1827,58	15,947	6,35	75,10	0,207	-0,5671	10º	Comercial	Estância do Bolso
Wolf 7483	-0,1753	438,114	1794,65	15,660	7,11	78,77	0,677	-0,8758	11º	Comercial	Wolf Parceria Agropecuária
Xis E1259	-0,5153	405,651	1540,00	13,438	4,06	69,48	-0,205	-1,3645	12º	Comercial	Estância São Francisco Xavier
Wolf 7491	-0,2274	521,714	2111,38	18,423	6,86	74,52	2,096	-1,8074	13º	Comercial	Wolf Parceria Agropecuária
BRAFORD											
Guatambu 38-S3015	0,2356	508,429	1523,48	13,293	6,35	92,00	-2,812	2,2259	1º	Elite	Estância Guatambu
RFigura 38-0476 RF TARANIS	0,0672	459,488	1595,48	13,922	6,35	74,84	-1,241	0,8771	2º	Superior	Agropecuária Rincão da Figura
Santa Prenda 38-V185	0,3470	451,608	1817,48	15,859	5,59	101,74	0,280	0,8405	3º	Superior	Estância Santa Prenda
SBV 38-17033	0,0289	458,873	1597,00	13,935	2,79	90,06	-1,062	0,6682	4º	Superior	Suc. Doralício Lorentz Borges
Do Bolso 38-R133	0,0766	518,973	1791,83	15,635	8,13	96,77	-0,602	0,5514	5º	Superior	Estancia do Bolso
Guatambu 38-S3071	0,1210	467,942	1773,48	15,475	5,59	78,84	-0,012	0,3533	6º	Superior	Estância Guatambu
Sereno 38-17119	0,0765	589,541	1981,13	17,287	6,10	95,29	-0,120	0,2857	7º	Superior	Agropecuária Sereno
SBV 38-17127	0,0796	456,564	1885,65	16,454	6,35	86,39	1,153	-0,4076	8º	Comercial	Suc. Doralício Lorentz Borges
Santa Tereza 38-M3090	-0,1592	497,383	1825,68	15,930	5,08	84,77	0,446	-0,7023	9º	Comercial	Sucessão Dario Silva Azambuja
Retiro do Ouro 38-T069	-0,2031	539,965	1889,29	16,485	6,35	89,16	0,356	-0,7784	10º	Comercial	PAP Namur Paixão Suñé
Sereno 38-17065	-0,2857	462,764	1750,58	15,275	7,62	87,42	0,469	-1,0777	11º	Comercial	Agropecuária Sereno
Retiro do Ouro 38-T145	-0,3843	491,406	1762,03	15,375	5,08	86,45	0,403	-1,3239	12º	Comercial	PAP Namur Paixão Suñé
Santa Tereza 38-M3076	0,0000	493,245	2134,43	18,624	4,06	95,16	2,743	-1,5121	13º	Comercial	Sucessão Dario Silva Azambuja



6. Tabelas de Matrizes Destaque – TOP 5%

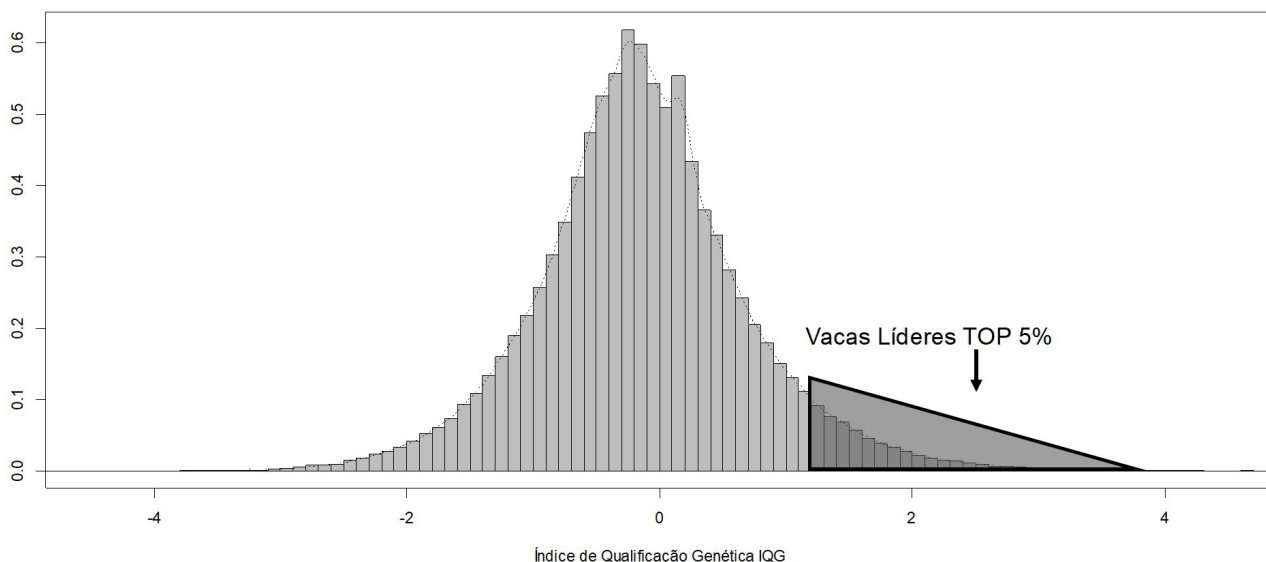
O emprego cada vez mais frequente de biotécnicas reprodutivas como a Transferência de Embriões (TE), a Fertilização in Vitro (FIV) e, principalmente, a Inseminação Artificial (IA) facilita o acesso à genética superior por parte dos criatórios, e a sua disseminação em maior escala. A utilização de animais avaliados e provados proporciona progresso genético ao longo dos anos, em características de interesse econômico como ganho de peso, ganho pós desmama, peso de carcaça, entre outras.

Neste cenário aumenta a contribuição das fêmeas de destacado valor no ganho genético dos rebanhos. A TE e FIV possibilitam que uma fêmea superior tenha um maior número de filhos ao longo de sua vida.

Com o objetivo de auxiliar na escolha destas Matrizes Melhoradoras, apresentamos a lista de fêmeas TOP 5%, onde estão relacionadas vacas com no mínimo 5 filhos avaliados a desmama, e que estejam classificadas entre as 5% melhores dentro da população. Ou seja, com percentil do IQG igual ou superior a 5%.

A partir de 2020 será disponibilizado o relatório de fêmeas candidatas à Dupla Marca, com o objetivo de valorizar as fêmeas jovens da geração. No gráfico abaixo a posição das matrizes em relação a população do Pampaplus.

Localização das Vacas Líderes TOP 5% no PampaPlus
Total = 229.296 Animais



Total materno		Peso ao sobreano			Ganho Pós desmama			Perim. Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular			Fazenda	
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%		
9,33	0,1	11,13	31	2,0	7,84	31	0,5	0,25	21	19,0	0,57	38	0,1	0,13	41	16,0	0,10	19,0	-0,02	41,0	0,07	26,0			TAMANCA		
7,50	0,5	13,63	20	0,5	10,15	19	0,1	1,18	21	0,1	0,17	24	10,0	0,09	25	25,0	0,10	23	18,0	-0,05	26	25,0	0,02	20	43,0	DO BOLSO	
6,46	0,5	14,46	24	0,5	9,15	26	0,1	0,63	20	1,0	0,50	36	0,1	0,38	39	0,5	0,44	35	0,1	-0,06	41	22,0	-0,40	33	99,0	SAO JOAQUIM	
2,89	13,0	17,46	27	0,1	12,17	28	0,1	0,32	22	13,0	0,40	37	0,5	0,08	40	27,0	0,22	36	2,0	-0,02	40	41,0	0,02	28	42,0	RECLUTA	
7,79	0,1	15,94	27	0,5	4,41	24	5,0	0,62	15	1,0	0,14	33	15,0	0,31	35	1,0	0,30	33	0,5	-0,02	36	41,0	0,16	27	6,0	SANTA MARIA	
7,53	0,5	10,81	32	2,0	6,41	31	1,0	0,11	23	35,0	0,38	39	0,5	0,28	41	2,0	0,07	27,0	-0,03	33,0	0,03	40,0			40,0	TAMANCA	
4,88	2,0	14,13	22	0,5	8,95	20	0,1	0,71	23	1,0	0,02	27	44,0	0,15	29	13,0	0,18	29	6,0	-0,08	30	13,0	0,16	26	7,0	DO BOLSO	
4,06	5,0	6,99	30	9,0	5,94	30	1,0	0,53	22	3,0	0,46	39	0,1	0,00	41	52,0	-0,07	74,0	-0,04	30,0	-0,22	98,0			98,0	DOM VITOR	
5,77	1,0	7,08	23	9,0	7,24	21	0,5	0,66	22	1,0	0,06	26	32,0	0,05	27	37,0	0,08	26	24,0	0,05	28	75,0	-0,08	23	78,0	DO BOLSO	
8,39	0,1	6,36	24	11,0	4,53	23	5,0	0,30	21	15,0	0,17	28	10,0	0,17	29	10,0	0,12	29	14,0	-0,01	30	46,0	-0,19	26	97,0	DO BOLSO	
4,30	4,0	10,59	34	2,0	7,21	31	0,5	0,68	20	1,0	0,16	38	11,0	0,11	41	21,0	-0,06	71,0	-0,03	35,0	-0,20	97,0			97,0	DOM VITOR	
4,57	3,0	10,89	28	2,0	5,12	28	3,0	0,58	21	2,0	0,27	38	2,0	0,09	41	25,0	-0,04	67,0	0,01	57,0	0,00	50,0			50,0	TAMANCA	
6,39	0,5	9,31	26	4,0	6,76	27	1,0	0,12	23	34,0	0,02	31	44,0	0,13	32	16,0	0,05	35,0	-0,04	29,0	-0,14	91,0			91,0	TAMANCA	
4,79	3,0	8,15	28	6,0	6,35	27	1,0	0,66	17	1,0	0,20	35	7,0	0,20	37	7,0	0,24	34	2,0	-0,03	38	37,0	0,12	28	13,0	SANTA MARIA	
6,81	0,5	4,94	27	17,0	1,42	24	31,0	0,80	15	0,5	0,36	33	0,5	0,32	35	1,0	0,22	33	3,0	-0,02	36	42,0	0,17	28	5,0	SANTA MARIA	
5,21	2,0	10,43	19	2,0	7,81	17	0,5	0,64	19	1,0	-0,01	24	53,0	0,28	25	1,0	0,06	26	32,0	0,03	27	66,0	0,41	23	0,1	DO BOLSO	
7,53	0,5	3,58	29	25,0	1,51	29	29,0	0,15	30,0	0,40	35	0,5	0,16	37	12,0	0,29	34	0,5	-0,05	37	25,0	-0,10	29	83,0	83,0	MAE RAINHA	
6,01	1,0	6,01	31	12,0	5,64	26	2,0	0,18	17	27,0	0,25	35	3,0	0,15	36	13,0	0,17	34	6,0	-0,02	37	38,0	0,10	28	17,0	SANTA MARIA	
3,90	6,0	7,05	27	9,0	6,24	26	1,0	0,39	22	9,0	0,29	31	1,0	-0,10	33	79,0	0,00	52,0	-0,04	30,0	-0,28	99,0			99,0	TAMANCA	
5,55	1,0	7,68	23	7,0	4,33	26	6,0	0,39	25	8,0	0,23	34	4,0	0,17	36	10,0	-0,05	67,0	-0,03	33,0	-0,02	58,0			58,0	TAMANCA	
5,73	1,0	5,27	30	16,0	4,56	29	5,0	0,55	3,0	0,23	37	4,0	0,19	39	8,0	-0,07	74,0	-0,04	30,0	-0,22	98,0			98,0	DOM VITOR		
5,63	1,0	7,22	15	8,0	2,26	17	21,0	-0,16	12	73,0	0,43	23	0,1	0,02	25	45,0	0,00	49,0	0,00	49,0	-0,05	71,0			71,0	DOM VITOR	
5,00	2,0	6,28	20	11,0	6,49	17	1,0	0,57	18	2,0	-0,02	23	58,0	-0,01	24	55,0	-0,01	24	53,0	0,06	25	78,0	-0,09	22	82,0	82,0	DO BOLSO
4,47	4,0	12,19	27	1,0	4,42	25	5,0	0,46	14	5,0	0,05	33	36,0	0,04	36	38,0	-0,01	33	53,0	-0,02	34	40,0	0,06	16	28,0	28,0	SANTA MARIA
5,85	1,0	9,24	16	4,0	4,97	20	3,0	0,45	16	6,0	0,10	25	22,0	0,23	27	4,0	0,00	49,0	-0,05	26,0	-0,13	9	90,0			90,0	SANTA TEREZA
5,11	2,0	4,06	32	22,0	2,97	32	14,0	0,08	39,0	0,43	38	0,1	0,05	41	35,0	0,09	21,0	0,00	49,0	0,07	25,0			25,0		TAMANCA	
6,74	0,5	6,29	31	11,0	4,82	31	4,0	0,01	22	49,0	0,20	37	6,0	0,22	40	5,0	0,07	27,0	-0,02	41,0	-0,12	89,0			89,0	DOM VITOR	
5,19	2,0	8,38	23	5,0	3,64	21	9,0	0,75	22	0,5	0,05	35,0	0,17	9,0	0,14	11,0	-0,04	28,0	0,32	0,1					0,1	DO BOLSO	
1,49	28,0	12,15	30	1,0	7,74	30	0,5	0,44	18	6,0	0,26	38	2,0	0,21	40	5,0	-0,01	55,0	-0,05	26,0	-0,06	72,0			72,0	TAMANCA	
6,81	0,5	6,23	21	12,0	3,19	20	12,0	0,26	18,0	0,13	24	16,0	0,21	25	5,0	0,09	24	22,0	-0,05	23	24,0	-0,12	22	89,0	89,0	IRAPUÃ	

Vacas Líderes Braford

Lacunas de Pai = RM (Reprodutores Múltiplos)

Reg.	Nome	Nasc.	Gru. Sangue	Livro	Rebanhos	Filhos Desm.	Pai	IQG	%	Peso ao nascer			Peso à desma- ma materno			Peso à desma- ma direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
228725	MAE RAINHA 38-TE1932	2012	38	CG	1	14	BELVISTA 38-5784 (MILIONARIO)	4,2	0,1	-0,25	35	31,0	-1,50	33	78,0	17,16	42	0
146453	SANTA TERESA 38-C1207	2007	38	CG	1	6	GAP 38-S325	4,1	0,1	0,35	19	76,0	8,50	28	0,1	8,60	19	1
245926	PAMPIANO DO SOSSEGO 38-TEJ008	2014	38	CG	1	12	CUYANO HUINKA SHAKA D1450 KACHAPÊ	3,4	0,1	1,34	33	99,0	6,22	28	0,5	11,83	41	0
159706	CARCAVIO 38-1419	2010	38	CG	3	6	CARCAVIO 38-803	3,3	0,1	0,57	17	87,0	1,78	27	21,0	8,64	31	0
191454	LUZ DE SAO JOAO 38-0447	2010	38	CG	1	7	PITANGUEIRA 38-D18	3,2	0,1	1,11	31	99,0	6,07	25	0,5	9,09	32	0
228976	SANTA ANA 38-M3184 ÁGHATA	2013	38	CG	1	7	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	3,1	0,1	-0,74	34	7,0	3,15	27	7,0	8,48	37	1
187229	PAMPIANO DO SOSSEGO TE 38-G029	2011	38	CG	1	13	PAMPIANO 38-3666 (SEPE)	2,9	0,5	1,04	37	98,0	7,55	34	0,1	6,17	44	3
146478	SANTA TERESA 38-C1276	2007	38	CG	1	5	GAP 38-S325	2,8	0,5	0,76	19	94,0	6,81	26	0,1	6,35	19	3
147781	SANTA TEREZA 38-C849	2007	38	CG	1	5	SANTA TERESA 38-A13	2,6	0,5	0,25	16	69,0	4,55	24	2,0	6,16	15	3
88742	NOVA ESPERANCA 38-3026	2003	38	CG	2	9		2,6	0,5	-0,06	34	45,0	0,95	32	34,0	6,08	36	3
93138	PITANGUEIRA 38-B208	2002	38	CG	1	5		2,6	0,5	0,25	16	70,0	6,25	21	0,5	3,60	13	14
159674	RIO NEGRO 38-0049	2010	38	CG	1	11	RIO NEGRO 38-6080	2,6	1,0	0,65	34	91,0	1,49	26	25,0	4,20	40	10
149794	MAE RAINHA 38-1167	2008	38	CG	1	5	MAE RAINHA 38-3343	2,5	1,0	0,32	22	74,0	8,67	25	0,1	-0,89	22	63
101114	RBO SANTA ADELAIDE 38-512	2003	38	CG	1	29		2,5	1,0	0,55	44	87,0	13,32	35	0,1	-5,88	49	96
182122	SERENO 38-1218	2011	38	CG	2	13	SANTA ANA 38-8211	2,4	1,0	0,37	37	78,0	3,77	30	4,0	2,98	40	15
262340	RETIRO DO OURO 38-Q004	2014	38	CG	1	6	SAO BENTO 38-K379	2,4	1,0	0,84		96,0	0,10	23	50,0	8,21	33	1
146454	SANTA TERESA 38-C1208	2007	38	CG	1	5	GAP 38-S325	2,3	1,0	0,69	18	92,0	4,74	26	1,0	5,24	18	6
273126	BURITI 38- TEC100 FAISCA 1369 B176	2015	38	CG	2	10	SANTA TEREZA 38-D1369 MONTREAL	2,3	1,0	0,82	20	95,0	-0,78	18	66,0	9,38	23	0
153266	PEDRA GRANDE 38-556793	2008	38	CG	1	5	38-205295 DA PEDRA GRANDE	2,3	1,0	0,67	16	91,0	7,22	24	0,1	4,76	17	8
159313	PAMPIANO DO SOSSEGO TE 38-F003	2010	38	CG	1	36	PAMPIANO DO SOSSEGO 38-2069	2,3	1,0	0,62	47	90,0	2,08	36	17,0	6,33	51	3
110858	SANTA PRENDA 38-E067	2004	38	CG	1	5	RECREIO SLO2 CLINTON	2,2	1,0	0,78	20	94,0	4,10	28	3,0	6,21	19	3
187227	PAMPIANO DO SOSSEGO TE 38-G006	2011	38	CG	1	6	PAMPIANO DO SOSSEGO 38-TE B7020	2,2	1,0	0,98	36	98,0	-1,58	31	79,0	12,89	40	0
110350	SOSSEGO 38-7371	2006	38	CG	3	17	RIVALTA 38-6582	2,2	2,0	1,13	38	99,0	1,39	30	27,0	10,44	42	0
140052	MAE RAINHA 38-1152 BIG	2008	38	CG	1	7	PITANGUEIRA 38-A252 (BIG BROTHER)	2,1	2,0	1,07	26	98,0	1,64	30	23,0	4,01	25	12
231157	MAE RAINHA 38-TE1940	2012	38	CG	1	9	SAO MIGUEL 38-9309 TAURA	2,1	2,0	0,33	37	75,0	-1,38	34	76,0	3,41	41	15
252554	RIO NEGRO 38-TE3200	2013	38	CG	1	6	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2,1	2,0	1,31	28	99,0	0,66	25	39,0	8,77	37	0
146467	SANTA TERESA 38-C1245	2007	38	CG	1	6	SANTA TERESA 38-A13	2,1	2,0	0,07	16	56,0	3,45	23	6,0	5,75	15	4
94548	SAO LUIZ NANA 38-0139 DA PEDRO SURREAUX	2004	38	CG	2	5	PAMPIANO 38-1220 (SECRETARIO)	2,1	2,0	0,30	22	73,0	3,18	27	7,0	6,58	22	2
114065	BELA VISTA 38-8827	2005	38	CG	1	7	BELVISTA 38-5922 (PAJERO)	2,0	2,0	0,51		85,0	3,65	30	5,0	3,19	27	17
168819	RIO NEGRO 38-8071	2008	38	CG	1	11	PITANGUEIRA 38-A252 (BIG BROTHER)	2,0	2,0	1,33	32	99,0	0,57	31	41,0	7,48	36	1
170821	MAE RAINHA 1398 FARRA38-TAURA	2010	38	CG	1	28	SAO MIGUEL 38-9309 TAURA	2,0	2,0	0,88	42	96,0	-1,42	38	76,0	9,51	44	0
100131	SANTA PRENDA 38-C168	2002	38	CG	1	6	FELTONS PRINCE 861	2,0	3,0	-0,11	16	41,0	2,55	23	12,0	2,09	14	27
151585	CARCAVIO 38-1005	2008	38	CG	1	6	BELVISTA 38-7118	1,9	3,0	0,73		93,0	2,52	30	12,0	6,74	35	2
115499	LUZ DE SAO JOAO 38-5850	2005	38	CG	1	7	ESTIVA 38-T101 (TCHAN)	1,9	3,0	0,92	18	97,0	1,51	23	25,0	5,59	15	5
135977	SAO MIGUEL 38-9552	2006	38	CG	1	5	PAMPIANO 38-A198 (CASA NOVA)	1,8	3,0	-0,19	23	35,0	6,03	27	0,5	3,10	22	18
167549	CARCAVIO 38-1214	2009	38	CG	1	5	CUYANO HUINCA BENJAMIN D1518 TAITÁ	1,8	3,0	0,04		54,0	-0,39	29	59,0	5,94	29	4
139555	CARCAVIO 38-643	2006	38	CG	1	5	SAO BENTO 38-B281 (MARTIN FIERRO)	1,8	3,0	0,48		83,0	6,95	26	0,1	1,12	20	37
139589	CARCAVIO 38-683	2006	38	CG	1	6	SAO BENTO 38-B281 (MARTIN FIERRO)	1,8	4,0	0,20		66,0	5,38	25	1,0	0,86	18	40
164272	SÃO MIGUEL 38-468	2007	38	CG	2	5	SAO MIGUEL 38-6733	1,8	4,0	-0,12	15	40,0	1,84	21	20,0	4,53	15	9
137162	BELA VISTA 38-9973	2006	38	CG	1	7	BELVISTA 38-A6946	1,7	4,0	0,72		93,0	4,45	28	2,0	5,80	21	4
149798	MAE RAINHA 38-1213	2008	38	CG	1	8	MAE RAINHA 38-3343	1,7	4,0	0,62	20	90,0	3,68	25	4,0	1,52	19	32
164009	SANTA PRENDA 38-K208	2009	38	CG	1	6	SANTA PRENDA 38-B53	1,7	4,0	-0,05	28	46,0	-0,09	28	54,0	5,50	29	5
181276	SANTA TEREZA 38-E1510	2009	38	CG	1	5	CARILOO 1263 SAPUCAY 3/4	1,7	4,0	0,50	13	85,0	4,11	22	3,0	4,09	16	11
197438	BELA VISTA 38-2291	2010	38	CG	1	6	BELVISTA 38-1106	1,7	4,0	0,57		88,0	0,14	29	49,0	7,16	31	2
205324	ITA 38-013	2010	38	CG	1	49	SANTA ANA 38-4155	1,7	4,0	-0,06	35	45,0	-1,00	21	70,0	3,54	39	15
169006	RIO NEGRO 38-9134	2009	38	CG	1	17	RKK 38-1643	1,7	4,0	1,15	24	99,0	-0,27	28	57,0	8,65	40	0
174254	LUZ DE SAO JOAO TE38-1144	2011	38	CG	2	15	BELVISTA 38-5804 (PAYSANO)	1,7	5,0	-0,06	38	45,0	1,27	32	29,0	3,51	41	15
149806	MAE RAINHA 14-878	2007	14	CG	1	15	ALVORADA 38-N7152 FARRAPO	1,7	5,0	0,37	29	78,0	11,46	29	0,1	-0,09	30	53
152859	BELA VISTA 38-1757	2009	38	CG	1	5	GENA ONE STEP (TRUMAN 3/8)	1,7	5,0	0,22		67,0	-1,66	26	80,0	7,65	27	1
209293	SANTA ANA 38-0232	2010	38	CG	3	5	PITANGUEIRA 38-D195 CARA PALIDA	1,7	5,0	0,08	32	57,0	-1,70	25	80,0	8,99	37	0
91762	SANTA ANA 38-1910	2003	38	CG	1	5		1,7	5,0	0,45	19	82,0	5,08	24	1,0	2,99	19	15
116028	CARCAVIO 38-B546	2005	38	CG	1	9	SARANDI 38-11 (BRADOCK)	1,6	5,0	0,27		71,0	4,43	30	2,0	0,51	21	44
245941	PAMPIANO DO SOSSEGO 38-TEJ002	2014	38	CG	1	6	CUYANO HUINKA SHAKA D1450 KACHAPÊ	1,6	5,0	0,75	30	94,0	3,35	25	6,0	6,36	38	3
143578	PITANGUEIRA 38-G1004	2007	38	CG	1	5		1,6	5,0	0,93	16	97,0	3,79	20	4,0	4,20	16	10
191076	PITANGUEIRA 38-J115	2010	38	CG	1	11	PITANGUEIRA 38-G3087 PIGMENTO	1,6	5,0	0,28	25	71,0	5,36	22	1,0	2,50	27	23

Raça	Total materno			Peso ao sobreano			Ganho Pós desmama			Perim. Escrotal ao sobreano			Musculatura			Estatura			Estrutura corporal			Umbigo/Prepúcio			Pigmentação ocular			Fazenda
	DEP	%		DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
1,1	7,08	0,5	26,60	43	0,1	11,07	37	0,1	0,99	31	0,1	0,45	46	0,1	0,00	48	52,0	0,38	44	0,1	0,09	49	88,0	0,11	41	15,0	MAE RAINHA	
0	12,80	0,1	17,43	23	0,1	11,16	27	0,1	0,71	22	1,0	0,40	35	0,5	0,35	37	0,5	0,27	21	1,0	0,11	37	92,0	0,13	30	11,0	SANTA TEREZA	
1	12,14	0,1	14,68	41	0,5	2,97	35	14,0	1,20	27	0,1	0,38	42	0,5	0,36	44	0,5	0,37	41	0,1	-0,10	44	10,0	0,04	37	36,0	DO SOSSEGO	
5	6,10	1,0	19,52	33	0,1	12,32	30	0,1	0,73	18	0,5	0,33	38	1,0	0,21	40	6,0	0,28	37	1,0	0,02	41	62,0	0,12	31	14,0	CARCAVIO	
5	10,61	0,1	15,38	33	0,5	7,69	28	0,5	0,42	18	7,0	0,23	38	4,0	0,20	40	6,0	0,33	37	0,5	0,10	41	90,0	0,04	31	34,0	EST LUZ DE SAO JOAO	
0	7,39	0,5	15,58	36	0,5	8,64	30	0,1	0,88	25	0,1	0,31	37	1,0	0,19	38	8,0	0,33	36	0,5	0,14	38	97,0	0,06	33	28,0		
0	10,64	0,1	12,41	45	1,0	8,20	40	0,5	0,21	32	23,0	0,16	46	12,0	0,21	48	6,0	0,17	45	6,0	0,20	49	99,0	0,06	41	29,0	DO SOSSEGO	
0	9,99	0,1	11,71	21	1,0	6,02	22	1,0	0,41	19	8,0	0,26	25	3,0	0,23	26	4,0	0,15		9,0	-0,02	27	39,0	0,09	23	20,0	SANTA TEREZA	
0	7,64	0,1	11,25	18	1,0	6,16	22	1,0	0,54	17	3,0	0,39	28	0,5	0,29	30	1,0	0,03		41,0	0,11	29	92,0	-0,14	22	92,0	SANTA TEREZA	
0	3,99	5,0	12,30	36	1,0	8,61	32	0,1	1,27	27	0,1	0,20	40	7,0	0,08	41	28,0	0,17	39	7,0	-0,02	43	38,0	0,13	37	11,0	SANTA ANA	
0	8,05	0,1	6,64	16	10,0	4,16	18	6,0	0,77	14	0,5	0,37	24	0,5	0,11	26	21,0	0,25	24	1,0	0,03	27	64,0	0,04	19	35,0	DA DIVISA	
0	3,59	8,0	12,61	42	1,0	10,05	37	0,1	1,66	32	0,1	0,12	45	18,0	0,25	47	3,0	0,29	43	0,5	0,04	48	70,0	-0,24	37	99,0	RIO NEGRO	
0	8,22	0,1	4,41	22	20,0	6,86	18	1,0	1,20	15	0,1	-0,08	24	75,0	0,03	26	40,0	0,03	25	40,0	-0,12	27	6,0	-0,03	23	62,0	MAE RAINHA	
5	10,38	0,1	-1,10	48	59,0	7,36	41	0,5	0,35	33	11,0	0,29	50	1,0	0,23	52	4,0	0,33	49	0,5	-0,04	53	30,0	0,02	47	43,0	DO SOSSEGO	
0	5,26	2,0	8,19	41	6,0	5,42	36	2,0	1,50	30	0,1	0,03	45	42,0	0,01	47	48,0	0,10	43	19,0	0,01	48	56,0	-0,10	39	84,0	SERENO	
0	4,20	5,0	15,05	29	0,5	6,99	21	1,0	0,72	17	1,0	0,30	28	1,0	0,16	29	11,0	0,23	29	2,0	0,19	29	99,0	-0,01	27	56,0	RETIRO DO OURO	
0	7,35	0,5	9,17	21	4,0	4,92	24	4,0	0,23	21	21,0	0,48	31	0,1	0,31	33	1,0	0,09	13	22,0	-0,05	32	25,0	-0,01	25	55,0	SANTA TEREZA	
5	3,91	6,0	16,76		0,1	7,60		0,5	0,74		0,5	0,28		2,0	0,29		1,0	0,14		11,0	0,10		91,0	0,11		15,0	PLATANO	
0	9,59	0,1	8,89	19	4,0	4,74	20	4,0	0,60	11	2,0	0,16	25	12,0	0,37	27	0,5	0,24	25	2,0	-0,03	28	37,0	0,20	21	3,0	SARANDI	
0	5,24	2,0	10,04	49	3,0	5,67	40	2,0	0,66	33	1,0	0,19	50	8,0	0,00	52	52,0	0,08	49	24,0	0,25	52	99,0	0,15	47	7,0	DO SOSSEGO	
0	7,21	0,5	9,28	22	4,0	3,77	23	8,0	0,57	19	2,0	0,23	31	4,0	0,18	32	9,0	0,20	31	4,0	-0,04	33	30,0	0,31	27	0,5	SANTA PRENDA	
1	4,86	3,0	21,92	40	0,1	8,99	34	0,1	0,02	26	48,0	0,22	41	5,0	0,44	42	0,1	0,27	40	1,0	0,05	44	73,0	0,10	39	18,0	DO SOSSEGO	
1	6,61	0,5	14,55	41	0,5	5,73	34	2,0	0,31	31	14,0	0,22	42	4,0	0,35	44	0,5	0,19	41	5,0	0,01	45	53,0	0,02	39	43,0	DO SOSSEGO	
0	3,65	7,0	9,04	25	4,0	7,48	25	0,5	0,50	21	4,0	0,31	29	1,0	0,10	31	23,0	0,22	30	2,0	0,00	32	48,0	-0,03	27	61,0	MAE RAINHA	
0	0,32	46,0	12,46	41	1,0	13,27	36	0,1	0,00	28	51,0	0,36	42	0,5	0,03	44	41,0	0,28	41	1,0	0,04	45	70,0	0,01	37	45,0	MAE RAINHA	
5	5,05	2,0	11,77	39	1,0	3,92	33	8,0	1,03	29	0,1	0,22	39	5,0	0,26	41	2,0	0,31	37	0,5	0,22	41	99,0	0,23	34	2,0	RIO NEGRO	
0	6,32	1,0	8,90	17	4,0	4,75	20	4,0	0,91	18	0,1	0,15	26	12,0	0,21	28	6,0	0,00	13	51,0	0,17	28	99,0	-0,06	21	72,0	SANTA TEREZA	
0	6,46	0,5	11,33	23	1,0	5,40	22	2,0	0,31	18	13,0	0,04	27	39,0	0,02	29	44,0	0,10	27	20,0	-0,07	30	18,0	-0,06	23	74,0	SAO LUIZ	
0	5,24	2,0	7,60	28	7,0	5,02	27	3,0	0,78	21	0,5	0,15	33	13,0	0,11	35	20,0	0,15	33	9,0	0,00	35	51,0	-0,10	29	85,0	BELA VISTA	
0	4,31	4,0	12,41	38	1,0	6,88	35	1,0	0,62	32	1,0	0,18	43	9,0	0,22	45	5,0	0,16	42	7,0	0,05	46	75,0	0,31	37	0,5	RIO NEGRO	
5	3,34	9,0	13,83	46	0,5	5,89	41	2,0	0,43	37	6,0	0,28	51	2,0	-0,11	53	80,0	0,24	50	2,0	0,02	54	61,0	0,15	46	8,0	MAE RAINHA	
0	3,60	8,0	8,60	16	5,0	7,29	17	0,5	0,67		1,0	0,14	25	14,0	0,05	26	35,0	0,18	25	6,0	0,03	27	66,0	0,14	22	9,0	SANTA PRENDA	
0	5,88	1,0	7,81	36	7,0	1,35	33	31,0	0,67	19	1,0	0,32	40	1,0	0,21	42	6,0	0,37	39	0,1	-0,05	43	25,0	-0,03	35	61,0	CARCAVIO	
0	4,31	4,0	10,76	17	2,0	6,21	18	1,0	0,35	9	11,0	0,07	23	29,0	-0,01	25	55,0	0,13	24	12,0	0,08	26	86,0	-0,01	19	55,0	EST LUZ DE SAO JOAO	
0	7,58	0,5	6,28	23	11,0	3,60	24	9,0	0,34	19	11,0	0,28	27	2,0	0,40	28	0,5	0,20	26	4,0	0,03	29	66,0	-0,17	23	95,0	ESTÂNCIA SÃO MIGUEL	
0	2,58	15,0	10,92	31	2,0	5,71	30	2,0	0,45	22	5,0	0,39	37	0,5	0,18	39	9,0	0,26	37	1,0	0,19	40	99,0	0,11	32	15,0	CARCAVIO	
0	7,51	0,5	3,52	20	25,0	3,10	19	13,0	0,46	14	5,0	0,22	25	5,0	0,23	27	4,0	0,20	26	4,0	0,19	28	99,0	0,12	23	12,0	CARCAVIO	
0	5,81	1,0	4,00	21	22,0	3,48	22	10,0	0,47	18	5,0	0,21	30	6,0	-0,08	32	74,0	0,17	29	6,0	0,13	32	96,0	0,14	25	9,0	CARCAVIO	
0	4,11	5,0	8,54	17	5,0	5,61	19	2,0	0,43	15	6,0	0,21	24	5,0	0,15	26	12,0	0,09	24	22,0	-0,10	27	9,0	-0,07	18	75,0	SANTA GERTRUDES	
0	7,35	0,5	6,40	23	11,0	0,52	24	43,0	0,59	14	2,0	0,10	34	23,0	0,15	36	13,0	0,05	33	34,0	-0,05	36	25,0	-0,04	29	65,0	BELA VISTA	
0	4,44	4,0	6,25	20	12,0	6,65	20	1,0	0,38	12	9,0	0,14	26	15,0	0,13	28	17,0	0,11	28	18,0	0,17	30	99,0	0,03	24	38,0	MAE RAINHA	
0	2,66	15,0	10,02	31	3,0	5,46	29	2,0	0,45	18	6,0	0,32	37	1,0	0,16	39	12,0	0,15	36	9,0	0,08	40	86,0	0,11	31	15,0	SANTA PRENDA	
0	6,15	1,0	6,34	18	11,0	2,24	20	21,0	0,29	19	16,0	0,39	26	0,5	0,30	28	1,0	-0,03		62,0	0,13	28	95,0	0,08	21	21,0	SANTA TEREZA	
0	3,73	7,0	8,15	33	6,0	1,69	29	27,0	1,66	20	0,1	0,03	38	42,0	0,11	40	20,0	0,16	37	8,0	-0,15	41	2,0	-0,14	32	91,0	BELA VISTA	
5	0,77	39,0	12,20	39	1,0	11,68	30	0,1	0,06	20	42,0	0,20	40	6,0	0,11	42	20,0	0,15	39	9,0	0,19	42	99,0	-0,18	35	96,0	PARCERIA PECUARIA IITA	
5	4,06	5,0	10,81	43	2,0	2,87	38	15,0	1,08	31	0,1	0,01	47	48,0	0,09	49	25,0	0,04	45	37,0	0,19	50	99,0	-0,14	39	92,0	RIO NEGRO	
5	3,02	12,0	5,70	40	14,0	2,94	34	14,0	1,12	29	0,1	0,18	41	9,0	0,04	43	40,0	0,15	40	9,0	-0,05	44	26,0	0,07	37	27,0	EST LUZ DE SAO JOAO	
0	11,41	0,1	-0,68	32	56,0	-1,25	29	69,0	0,13	25	32,0	0,18	39	8,0	0,25	41	3,0	0,17	38	7,0	0,02	42	59,0	0,15	33	8,0	MAE RAINHA	
0	2,16	20,0	10,63	29	2,0	4,63	27	4,0	0,76	15	0,5	0,18	35	8,0	0,07	38	29,0	0,20	35	4,0	0,23	38	99,0	0,08	29	23,0	BELA VISTA	
5	2,79	13,0	12,17	35	1,0	4,77	28	4,0	0,78	21	0,5	0,22	35	5,0	0,26	36	2,0	0,28	34	1,0	-0,07	36	17,0	0,14	32	9,0	LA AURORA	
0	6,58	0,5	3,67	18	24,0	1,74	14	27,0	0,49		4,0	0,22	20	5,0	0,15	21	12,0	0,21	21	3,0	0,06	22	77,0	-0,06	20	71,0	SANTA ANA	
0	4,69	3,0	2,24	23	34,0	1,28	25	32,0	0,55	20	2,0	0,38	33															



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Guatambu Mike Tyson, touro Polled Hereford destaque dos últimos tempos!



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propriedade
*Estância
Santa Ruth*

PESO NASC.	GND	ÍNDICE DE SM	GNS	C SOBREANO	P SOBREANO	M SOBREANO	PERÍMETRO ESC.	ÍNDICE FINAL
1,08	5,0	19,8	9,30	0,28	0,34	0,17	40	19,0

GANHO DE PESO NASC-DESM	DECA	CONFORMAÇÃO DESM	DECA	PRECOCIDADE DE DESM	DECA	MUSCULATURA DESM	DECA	GANHO DE PESO DESM-SOBREASNO	DECA	CONFORMAÇÃO SOBREANO	DECA	PRECOCIDADE SOBREANO	DECA
5,04	1	0,25	1	0,18	1	0,19	1	4,31	1	0,28	1	0,34	1

MUSCULATURA SOB.	DECA	PE IDADE/PESO	DECA	GANHO DE PESO NASC-SOB.	DECA	PE IDADE	DECA	ÍNDICE FINAL	DECA	ÍNDICE DESMAMA	DECA
0,17	1	-0,24	8	9,35	1	-0,03	6	19,03	1	19,85	1

Sêmen Disponível! 



Maestro

MÃE RAINHA TE - S69



★★★★★
TOP 0,1%
PAMPA PLUS

alexandreteixeira



	I.Q.G.	P.N.	P.D.	G.P.D.	P.S.	T.M.	P.E.	Musc.
DEP	3,84	0,80	13,77	12,26	23,96	5,11	1,29	0,38
TOP	0,1%	95%	0,1%	0,1%	0,1%	2,0%	0,1%	0,5%

MAESTRO é produto do acasalamento mais bem-sucedido da Mãe Rainha (MAGNO X LAGUNA). Desde terneiro, Maestro já chamava a atenção. Seu desempenho comprovou a expectativa e **MAESTRO** conquistou o Grande Campeonato Braford da Expinter 2018.

Maestro é um reprodutor que foi planejado. Sua evolução genética é consistente e esse título é a consagração de todo esse trabalho. Trata-se de um Touro funcional e extremamente produtivo que agregará características importantes em qualquer rebanho.

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Estamos te aguardando!

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REMATE

CONEXÃO PAMPA



AGROPECUÁRIA
SÃO PEDRO



CABANHA
SÃO FERNANDO



FAZENDA
SÃO MANOEL



ESTÂNCIA
SILÊNCIO

25/10/19

Sexta-feira, 14h • Parque de Exposições, Alegrete/RS



120 TOUROS E 400 VENTRES
HEREFORD E BRAFORD


AVALIADOS PELOS PROGRAMAS CONEXÃO DELTA G E PAMPAPLUS

CONDIÇÕES DE FRETE FACILITADAS

DESCONTOS ESPECIAIS
PARA CLIENTE FIDELIDADE



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BALAO 3/8

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PACHOLA 3/8

Sereno 38 TE 15414 Pachola Bella Vista 38-5804 (Paysano) X São Miguel 38-9309 (Taura)



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