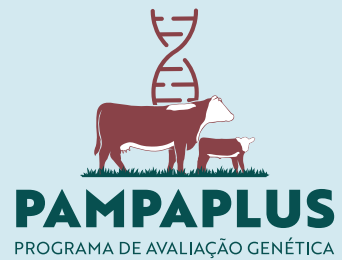


SUMÁRIO DE AVALIAÇÃO GENÉTICA

Hereford & Braford 2024





SUMÁRIO DE AVALIAÇÃO GENÉTICA
Hereford & Braford 2024



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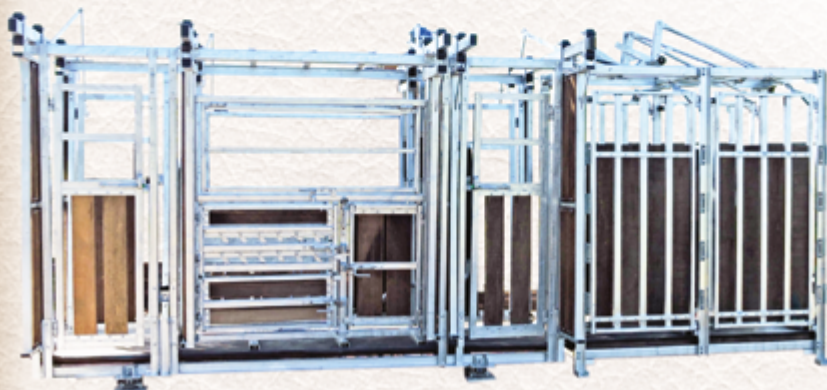
HEREFORD & BRAFORD 2024

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TECNOFORTE

ESTRUTURAS DE MANEJO PECUÁRIO

TRONCO LINHA BOVINOS



ALGUNS PROCEDIMENTOS



- ➔ CONTENÇÃO E IMOBILIZAÇÃO TOTAL DO ANIMAL;
- ➔ PAREDE MÓVEL EM V SEM ARTICULAÇÕES NO PISO;
- ➔ SILENCIOSO E SEGURO PARA O OPERADOR E O ANIMAL;
- ➔ UM ÚNICO OPERADOR COMANDA TODAS AS FUNÇÕES DO TRONCO E DO APARTADOR SIMULTANEAMENTE;
- ➔ ÚNICO PRODUZIDO EM AÇO INDUSTRIAL E GALVANIZADO A FOGO;
- ➔ COMPATÍVEL COM TODAS AS BALANÇAS ELETRÔNICAS DO MERCADO.

C.O.R.T.

GENÉTICA BRASIL

GENÉTICA ADAPTADA E FUNCIONAL



MATRIZ: Urugaiana-RS - Br 472, Km 581

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(55) 9 9682-9820

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BENGALA

PORRETE

RESUMO



Uma oportunidade imperdível!

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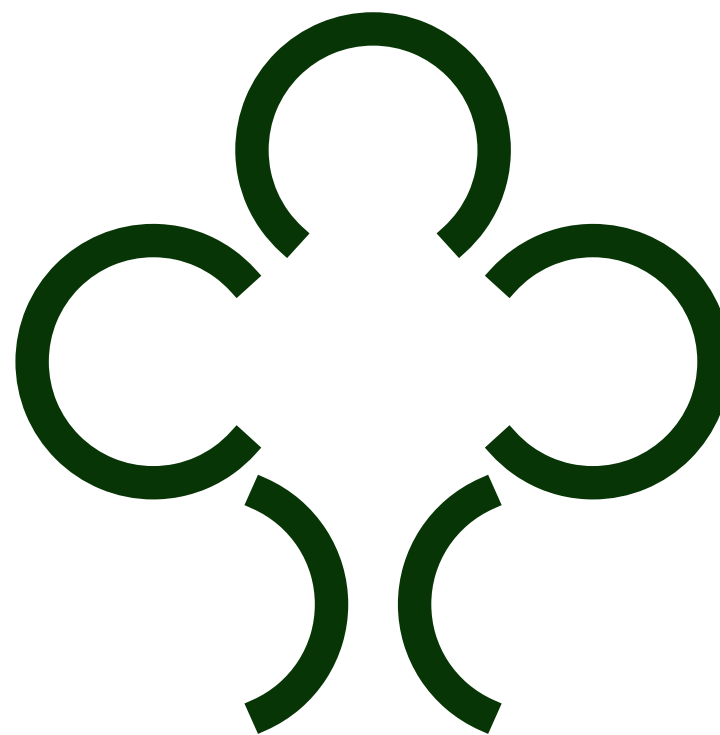


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Foto: Everton Souza Martins



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desde 1918

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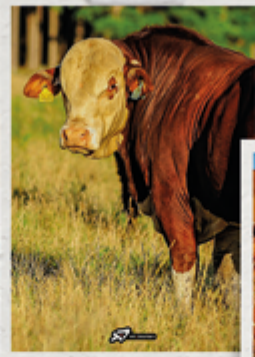
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FOTOS: ALEXANDRE TEIXEIRA | FOTOS FUNDO: ALEXANDRE TEIXEIRA E GUSTAVO RAFAEL



Mãe Rainha

Nós acreditamos na força do campo.

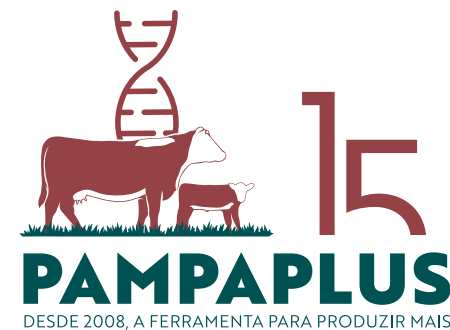
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PAMPAPLUS: HÁ 15 ANOS CONTRIBUINDO PARA O DESENVOLVIMENTO DAS RAÇAS HEREFORD E BRAFORD



A pecuária brasileira vem utilizando cada vez mais a ciência e a tecnologia para contribuição do melhoramento genético dos animais, esta é uma forma de transformar as escolhas de seleção do rebanho em maior produtividade dentro da porteira. Neste sentido, a Associação Brasileira de Hereford e Braford (ABHB), buscando auxiliar na seleção de animais superiores e trazer maior retorno econômico ao criador, desenvolveu o Programa de Avaliação Genética PampaPlus

Desde sua fundação o programa inova e está em constante aprimoramento, contribuindo significativamente para o desenvolvimento das raças Hereford e Braford, garantindo carne de qualidade e produtividade para a pecuária.

Desenvolvido em 2008, em parceria com a Empresa Brasileira de Pesquisa Agropecuária - Embrapa (entidade com reconhecimento internacional, experiência em melhoramento animal e destacado trabalho com o maior banco de dados de melhoramento bovinos do mundo), através dos centros Gado de Corte de Campo Grande (MS) e Pecuária Sul de Bagé (RS), e com suporte técnico do Gene-

plus, por intermédio da Fundação de Apoio à Pesquisa Agropecuária e Ambiental, o trabalho realizado pelo programa vem se mostrando fundamental para auxiliar os utilizadores de genética na seleção de animais superiores.

A cada ano o PampaPlus vem aumentando o número de avaliações e, conseqüentemente confirmando a expansão do programa em meio aos criatórios de Hereford e Braford.

Em 2023, ano em que o programa completou 15 anos de atuação, o PampaPlus registrou um crescimento significativo, com a avaliação de mais de 21,9 mil animais, e um aumento de 6% no número de usuários. Atualmente, o Programa engloba 85 propriedades ativas distribuídas pelo Brasil e Paraguai. Os animais são avaliados de forma conjunta em condições diversas de clima, alimentação e manejo. No ano passado, foram realizadas mais de 12,6 mil avaliações de desmame, representando um incremento de 7% em comparação a 2022, além de mais de 9,2 mil avaliações de sobreano.

Este crescimento anual do programa prova que os produtores estão se baseando nas avaliações genéticas de seus rebanhos para fazerem as suas escolhas na hora da seleção.

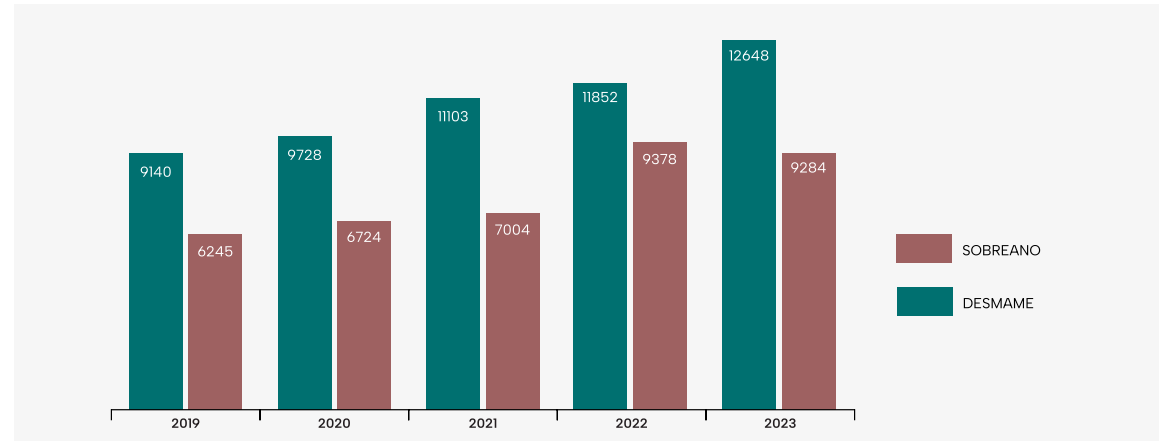
O volume de animais avaliados por ano e uma maior base de dados, gera maior consistência genética e acurácia nas avaliações, garantindo ao criador, que irá utilizar a avaliação para se orientar, maior credibilidade e confiança nos dados gerados pelo programa.

O programa utiliza o Índice de Qualificação Genética (IQG) desenvolvido junto à Embrapa Pecuária Sul, 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.



ESCANEE O CÓDIGO

CONHEÇA UM POUCO MAIS SOBRE
ESSA TRAJETÓRIA



Durante sua trajetória, em 2010, o programa lançou o Prêmio Top PampaPlus com o objetivo de reconhecer nacionalmente os animais de melhor desempenho em suas respectivas gerações, destacando também o trabalho dos criadores que adotam o PampaPlus em seus rebanhos. Em 2021, o programa expandiu suas premiações, introduziu o Top PampaPlus para fêmeas e Top PampaPlus carcaça, buscando aprimorar ainda mais o reconhecimento e valorização dos melhores exemplares e criadores.

As premiações consagram touros jovens de melhor desempenho dentro do relatório de avaliação da geração que completa dois anos, touros líderes do Sumário de Ultrassonografia e as fêmeas jovens das raças Hereford e Braford.

Já no ano de 2011 o programa lançou o primeiro Sumário de Avaliação Genética PampaPlus, documento atualizado anualmente, que reúne os resultados das provas genéticas dos principais reprodutores das raças, matrizes destaques e também de touros e fêmeas jovens.

As metodologias científicas utilizadas para a for-

mação dos resultados divulgados neste documento, são de grande importância para a evolução genética das raças e contribuem para o aumento na rentabilidade da pecuária nacional. O documento possibilita aos criadores a seleção de reprodutores Hereford e Braford melhoradores que irão transmitir maior produtividade e lucratividade para os rebanhos, contribuindo para o fortalecimento de toda a cadeia da carne bovina no nosso País.

Além de utilizar tecnologias de melhoramento animal mundialmente reconhecidas, o PampaPlus também investe em inovações, visando oferecer maior facilidade e acesso aos produtores das raças Hereford e Braford. Após um ano de testes, em 2015 entrou em operação o PampaPlusnet, uma ferramenta web desenvolvida com intuito de auxiliar na coleta e armazenamento das informações relacionadas.

Em 2019 a ferramenta PampaPlusnet foi disponibilizada para todos os associados da ABHB para envio das escriturações zootécnicas ao setor de Registro Genealógico. Desde então, o criador pode cadastrar e acessar as informações dos seus ani-

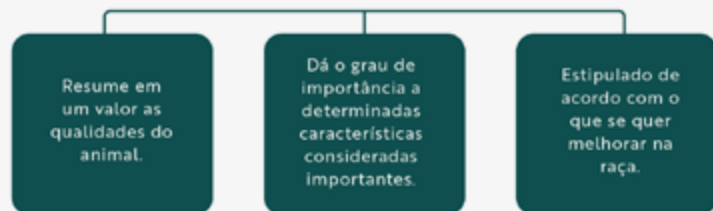
mais, registrados ou não, de qualquer computador, tablet ou smartphone que possua acesso à internet. O PampaPlusnet também oferece o sumário online atualizado, auxiliando toda parte de escrituração de registros e avaliações para catálogo de remate.

Sempre em busca de atualização e pensando em melhores resultados para o criador, ainda em 2019, foi adicionado ao Sumário de Avaliação Genética Hereford e Braford PampaPlus, as avaliações por Ultrassonografia, com informações de DEPs de carcaças obtidas através das medições, além de trazer planilhas dos touros pais com pelo menos 20 filhos avaliados e os 30 melhores touros jovens de cada raça (ranqueados pelas DEPs).

A Ultrassonografia de Carcaça Bovina é uma importante técnica que está relacionada tanto ao melhoramento genético, como para a busca de animais com qualidade de carne superior. Entre as medições realizadas estão área de olho de lombo (AOL), espessura de gordura subcutânea (EGS), espessura de gordura subcutânea na garupa (EGP) e marmoreio, todos relacionados ao rendimento e acabamento de carcaça, sabor, maciez e suculência da carne.

ÍNDICE DE QUALIFICAÇÃO GENÉTICA

PAMPAPLUS



COMPOSIÇÃO DO ÍNDICE

CARACTERÍSTICAS PRODUTIVAS

Total Maternal e Desmama 30%
Ganho pós-desmama 15%
Peso ao Sobrano 15%
Escore de musculatura 12,5%
Escore de estatura 12,5%



CARACTERÍSTICAS REPRODUTIVAS

Perímetro Escrotal 15%

Em 2023 foi lançado um novo índice, em que contempla importantes características e, principalmente, as DEPs geradas de carcaças, buscando unir um animal com alta produtividade e de excelente qualidade de carne, aprimorando o que há de melhor nas raças Hereford e Braford.

No mesmo ano, a ABHB em parceria com a Embrapa e a Biodata Ciência de Dados lançou o Índice Real Carcaça IRC, uma tecnologia capaz de identificar touros aptos a gerar descendentes que produzam carne de alta qualidade. Resumidamente, o IRC representa o valor econômico agregado às carcaças dos filhos de um touro selecionado, comparado a um reprodutor médio da mesma raça, que tem valor zero.

Outro momento marcante no ano de 2023 foi o lançamento da segunda edição do Manual de Avaliação Genética. O documento visa promover o conhecimento sobre o melhoramento genético das raças Hereford e Braford, aprimorando a genética, através do registro sistemático das experiências, auxiliando, assim, aos utilizadores da genética HB, a atingir níveis superiores de eficiência produtiva em seus plantéis.

Durante esses anos, o PampaPlus vem demonstrando ganhos significativos ao longo de sua atuação, contribuindo diariamente na seleção e evolução dos plantéis, entregando ao mercado animais superiores e gerando mais rentabilidade ao produtor rural.

PROPRIEDADES

As propriedades participantes estão situadas em diversas regiões do Brasil, e também no Paraguai, sob diferentes condições de clima, alimentação e manejo. Cada propriedade faz parte de 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.

METODOLOGIA UTILIZADA PARA ANÁLISE

Nas análises, é utilizada a Metodologia de Modelos Mistos, adotando o

Modelo Animal, considerando características múltiplas. As estimativas dos componentes de (co)variância utilizados nas análises são calculadas pela combinação dos resultados da amostra da população analisada e informações constantes na literatura.

O programa computacional, que possibilita a obtenção das predições das diferenças esperadas nas progênies (DEPs) é 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.

É utilizado nas 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.

ÍNDICE DE QUALIFICAÇÃO GENÉTICA E SUA COMPOSIÇÃO

O Índice de Qualificação Genética (IQG) do PampaPlus foi desenvolvido, junto à 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 manter-se a campo.

Através da avaliação do estágio atual dos reba-

nhos 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.

REALIZANDO O MELHORAMENTO ATRAVÉS DO 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, encontra-se o percentil, posicionando o animal de acordo com esse índice geral. A partir do índice são gerados os can-

didatos a receber a dupla marca, registro especial concedido aos touros e fêmeas jovens melhores avaliados da sua geração.

O índice é avaliado anualmente pela ABHB e foi estruturado 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.



FOTO: GUSTAVO RAFAEL

LINHA DO TEMPO PAMPAPLUS



DESDE 2008

A FERRAMENTA PARA PRODUZIR MAIS



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Concórdia/SC

FAZENDA CABECEIRAS

Patricia Devildos Trindade e Jorge Patella
Santa Vitória do Palmar/RS

FAZENDA CERRO VERDE

Clovis Cassol
Rosário do Sul/RS

FAZENDA C.J. COQUEIROS

Augusto Jobim Badaraco
Boa Vista do Incra/RS

FAZENDA CINAMOMOS

Oneide Lopes Dornelles
Unistalda/RS

FAZENDA DA AMARRA

P.A.P. Macedo & Filhos
Lavras do Sul/RS

FAZENDA DA CAPELA

Marcelo Cordero Spode
Caçapava do Sul/RS

FAZENDA DA DIVISA

Fernando Torres Cardoso Saraiva
Alegrete/RS

FAZENDA DA ESPERANÇA

Teófilo Teixeira De Lemos Neto
Vacaria/RS

FAZENDA DA RAMADA

Celso Arcanjo Rosa
Painel/SC

FAZENDA DO ENGENHO

Pedro Renato Crivellaro Ercolani
Santiago/RS

FAZENDA DOS PINHEIROS

Paulo Afonso Schwab e Luiz Alberto
Schwab
Cachoeira do Sul/RS

FAZENDA ESPERANÇA

Raphael De Sa E Silva Houayek
Alegrete/RS

FAZENDA GRAMINHO

Dalberto de Souza Graminho
Mangueirinha/PR

FAZENDA IRAPUÁ

Willy Haas Filho
Cachoeira do Sul/RS

FAZENDA JOÃO DE BARRO

Cleomar e Rogério Rodrigues
Caçapava do Sul/RS

FAZENDA MÃE RAINHA

Agronegócios Mãe Rainha Ltda.
Lages/SC

FAZENDA NOSSA SENHORA DE LOURDES

Agropecuária Olgana Ltda
Jaguarão/RS

FAZENDA NOVA

Adriana Belone de Andrade Campo
Santo Antônio do Aracaguá/SP

FAZENDA PITANGA

Marcos Fernando Antoniazzi
São Gabriel/RS

FAZENDA RECRIA

Recria Agropecuária Ltda
Pântano Grande/RS

FAZENDA RIQUEZA LTDA

Claudir Angelo Mocelin
Bandeirantes/PR

FAZENDA SANTA BARBARA

Condomínio Rio Damas
Palmas/PR

FAZENDA SANTA PRENDA

Sergio Renato Dias Barbieri
Dom Pedrito/RS

FAZENDA SANTA RITA

Luiz Sergio Do Amaral Godinho
Muitos Capões/RS

FAZENDA SANTA TEREZA

Sucessão Dário Silva Azambuja
Arambaré/RS

FAZENDA SANTA VITORIA

Otávio Roberto De Lima Jr e Outros
Jacutinga/MG e Espirito Santo do Pinhal/SP

FAZENDA SÃO BENTO DO VERDE

Sucessão Doralício Lorentz Borges
São Sepé/RS

FAZENDA SÃO GREGORIO

Bruno Da Rosa Teixeira
Santa Margarida do Sul/RS

FAZENDA SÃO JOÃO

José Vicente Miranda Rescigno
Quaraí/RS

FAZENDA SÃO JORGE

Fazenda São Jorge
Aceguá/RS

FAZENDA SÃO PEDRO

Luis Henrique Paim Della Giustina
Muitos Capões/RS

FAZENDA SINUELO

Joao Honório Teixeira Dias
Aceguá/RS

FAZENDA TABULEIRO

Lucas Massimiliano Ledur Caletti e Priscilla
Lucca De Souza Caletti
Lavras do Sul/RS

INVERNADA DO LINHO

Richarles Borba de Bastos
Restinga Seca/RS

MARCO DO PAMPA

Marcos Poersch
Herval/RS

PARCERIA PECUÁRIA ITA

Itaruan e Itarlian Oliveira Ilha
Caçapava do Sul/RS

PECUÁRIA PONTEZUELA

Mario De Assis Abascal Gonzalez
Lavras do Sul/RS

PEDRAS BRANCAS

PAP Pedras Brancas
Dom Pedrito/RS

RECOLUTA AGROPASTORIL

Ricardo do Amaral Furtado
Santana do Livramento/RS

RINCÃO DO AMÉRICO

Carlos Heitor Benevides De Carvalho
São Francisco do Sul/RS

RMK AGROPECUÁRIA

Ricardo Markowski
Santo Antônio da Patrulha/RS

SANTA CARMEN

Manoel e Luiz Rafael Lagreca
Uruguaiana/RS

SANTA MARIA

Alcibiades Pereira PAP
Bagé/RS

SÃO PEDRO

Agropecuária São Pedro
Alegrete/RS

SÃO SEBASTIÃO

Aroldo Lemos de Liz
Painel/SC

SARANDI

Carlos Mauricio Esteves Schuler
Santana do Livramento/RS

VACACAÍ

Alfredo William Losco Southall
São Gabriel/RS

PRÊMIOS TOP PAMPAPLUS



O prêmio Top PampaPlus foi criado em 2010, com o objetivo de premiar os touros jovens de melhor desempenho dentro do relatório de avaliação da geração que completa 2 anos.

A premiação busca valorizar no âmbito nacional a genética das raças Hereford e Braford, além de impulsionar o uso dessas novas tecnologias e maximizar a produção de carne de qualidade.

A partir de 2021, o PampaPlus além de reconhecer os touros jovens de melhor desempenho dentro do relatório de avaliação da geração, com a premiação Top PampaPlus, começou a reconhecer também os touros líderes nas avaliações por Ultrassonografia e as fêmeas jovens das raças Hereford e Braford, com os prêmios Top PampaPlus Fêmeas e Top PampaPlus Carcaça.

★ TOP ★
PAMPAPLUS

FOTO: GUSTAVO RAFAEL



TOP PAMPAPLUS – MACHOS HEREFORD

Ano	Animal	Propriedade
2010	Irapuá 7155	Estância Irapuá
2011	Reculuta L 135	Reculuta Agropastoril
2012	Santa Maria 885823	Estância Santa Maria
2013	São Jorge H136	Agropecuária São Jorge
2014	Irapuá 209	Fazendas Irapuá
2015	Do Bolso M059	Estância do Bolso
2016	Reculuta Patriota S912	Reculuta Agropastoril
2017	Reculuta Balazo T214	Reculuta Agropastoril
2018	Mãe Rainha S318 Super Dutty Patriota	Agronegócios Mãe Rainha Ltda
2019	Tamanca O162	Estância Tamanca
2020	SJ R162	Fazenda São Jorge
2021	SJ S082	Fazenda São Jorge
2022	Mãe Rainha Z406 Ranger Explorer	Agronegócios Mãe Rainha Ltda
2023	Dom Vitor General I107	Agropecuária Dom Vitor
2024	Do Bolso Z019	Cabanha do Bolso

TOP PAMPAPLUS – FÊMEAS HEREFORD

Ano	Animal	Propriedade
2021	SJ S215	Fazenda São Jorge
2022	Mãe Rainha Z419 Super Duty Explorer	Agronegócios Mãe Rainha Ltda
2023	Tamanca S286	Estância Tamanca
2024	Mãe Rainha B493 Super Duty Endure	Agronegócios Mãe Rainha Ltda

TOP PAMPAPLUS – FÊMEAS BRAFORD

Ano	Animal	Propriedade
2021	Pitanga 38-E001	Fazenda Pitanga
2022	Bela Vista 38-E237	Estância Bela Vista e Fazenda São Jorge
2023	Carcavio 38-I28 Experto 3807 Magno TE	Estância Carcávio e Fazenda São Jorge
2024	Mãe Rainha B940 Ibirapita Maestro	Agronegócios Mãe Rainha Ltda

TOP PAMPAPLUS – MACHOS BRAFORD

Ano	Animal	Propriedade
2010	Santa Prenda J007	Estância Santa Prenda
2011	São Miguel 38-1811	Estância São Miguel
2012	Carcávio 38-1435	Estância Carcávio
2013	Carcávio 38-1976	Estância Carcávio
2014	São Luis TE 38-420 Diamante DA 4	Cabanha Pedro Surreaux
2015	Sossego I029	Estância do Sossego
2016	Luz de São João 38 TE4762	Estância Luz de São João
2017	Divisa I042	Fazenda Divisa
2018	Pampiano do Sossego 38-TEL152	Estância do Sossego
2019	Carcávio 38-5534	Estância Carcávio
2020	Mãe Rainha 323 38-3952 “Expresso”	Agronegócios Mãe Rainha Ltda
2021	Mãe Rainha RS 38-I24 “Fernet”	Agronegócios Mãe Rainha Ltda e Cabanha Vacacaí
2022	Mãe Rainha 38-Z74 Magno Experto	Agronegócios Mãe Rainha Ltda
2023	Carcávio 38-I19 Experto 3876 Magno TE	Estância Carcávio
2024	Baspan FIVD066	Virbasp Transp Agric e Pec LTDA

TOP PAMPAPLUS CARÇAÇA – HEREFORD

Ano	Animal	Propriedade
2021	SJ S180	Fazenda São Jorge
2022	SJ T038	Fazenda São Jorge
2023	SJ V026	Fazenda São Jorge
2024	SJ X044	Fazenda São Jorge

TOP PAMPAPLUS CARÇAÇA – BRAFORD

Ano	Animal	Propriedade
2021	Santa Prenda 38-Y005	Fazenda Santa Prenda
2022	Santa Prenda 38-Z160	Fazenda Santa Prenda
2023	São Bento 38-Z083	Estância São Bento
2024	Barragem Braford RM P038	Barragem

PRÊMIO DESTAQUE CRIADOR PAMPAPLUS



O Prêmio Destaque Criador Pampaplus foi criado em 2023, com o objetivo de destacar os usuários do programa, que utilizam de forma efetiva as avaliações genéticas. O prêmio foi desenvolvido por raça, com critérios ELIMINATÓRIOS e de PONTUAÇÃO.

Portanto, para que um selecionador dispute este prêmio, primeiramente deve cumprir todos os critérios eliminatórios.

CRITÉRIOS ELIMINATÓRIOS:

- Não ter seu rebanho avaliado no Pampaplus nas últimas 5 safras (desmama e sobreano) (avalDS).
- Não ter o número mínimo médio de animais avaliados em cada safra o qual deve ser o seguinte (minN):
 - 30 machos na desmama e 20 no sobreano.
 - 30 fêmeas na desmama e 20 no sobreano.
- Não ter uma relação avaliada de 60% de fêmeas e 40% de machos ou 40% de machos e 60% de fêmeas a DESMAMA (ReIDMF).

Após cumprir esta premissa o selecionador começa a contar pontos dentro dos seguintes critérios de pontuação:

CRITÉRIOS DE PONTUAÇÃO PARA ÍNDICE DESTAQUE PAMPAPLUS (IDPP):

- Mérito genético médio atual do rebanho (IQGm):
 1. Neste critério será utilizada a média do Índice de Qualificação Genética (IQG) do PampaPlus dos produtos nascidos no rebanho nos últimos dois anos.
 - Com relação às Tendências Genéticas do plantel (TgenIQG):
 2. Neste critério será avaliado o progresso genético representado pela Tendência Genética do IQG do rebanho no PampaPlus
 - Utilização do Pampaplus para selecionar e usar reprodutores nacionais superiores (mIQGtPP):
 3. Neste critério será avaliado a média de IQG dos filhos de touros que são nascidos dentro do Pampaplus (em qualquer rebanho controlado) e usados como pai no rebanho do criador, ponderada pelo percentual que representam no total de produtos gerados nos últimos dois anos (Média IQG dos filhos de touros Pampaplus * (Nº de produtos filhos de touros Pampaplus/ Nº de produtos controlados no Pampaplus).
 - Com relação a pré-seleção dos animais (desmama/sobreano) (perAvalS):
 4. Neste critério será avaliado o percentual de animais avaliados a desmama em relação ao número de avaliados ao sobreano (Nº de animais avaliados ao sobreano / Nº de animais avaliados ao desmama) *100).
 - Com relação ao uso das avaliações de carcaça por Ultrassonografia (perAvalUS):

5. Neste critério será avaliado o número de animais avaliados pela Ultrassonografia de Carcaça em relação ao número avaliados na desmama (Nº de machos e fêmeas avaliados por USC/ Nº de machos e fêmeas avaliados na desmama) *100).

PONDERAÇÕES QUE SERÃO UTILIZADAS POR CRITÉRIOS PARA IDPP:

Critérios	Ponderação
1. IQG médio (últimos 2 anos)	30%
2. Tendência genética IQG	20%
3. Uso de touros Pampaplus superiores	20%
4. Pré Seleção sobreano/desmama	20%
5. Utilização de USC no rebanho	10%

CONHEÇA OS VENCEDORES DO PRÊMIO



RAÇA HEREFORD

Ano	Propriedade
2023	Fazenda São Jorge



RAÇA BRAFORD

Ano	Propriedade
2024	Agropecuária Sereno Ltda

ENTENDENDO A AVALIAÇÃO GENÉTICA PARA MELHORAR SEU REBANHO



ETAPAS DE AVALIAÇÃO

As avaliações são realizadas em duas fases: desmame e pós desmame (sobreano), 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.

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 destacadas as características mais importantes, de forma a facilitar quem deseja utilizar as informações de forma objetiva.

POR QUE FAZER AVALIAÇÃO GENÉTICA?

O processo de avaliação genética utiliza os dados coletados a campo de várias características de interesse econômico para obter as predições 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 as avaliações não são 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.

FOTO: GUSTAVO RAFAEL



Todas as DEPs podem ser encontradas no SUMÁRIO ON-LINE disponível na ferramenta Pampaplusnet.



ESCANEE O CÓDIGO

ACESSE O SUMÁRIO ON-LINE
DISPONÍVEL PAMPAPLUSNET



ESCANEE O CÓDIGO

SAIBA COMO UTILIZAR A FERRAMENTA
SUMÁRIO ON-LINE COM O TUTORIAL



INSTRUMENTOS DISPONÍVEIS NO SUMÁRIO

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 (%), e demais valores gerados a partir das avaliações da população.

DEP - DIFERENÇA ESPERADA DE PROGÊNIE

A DEP expressa as estimativas do valor genético do animal, ou seja, estima a metade do valor genético aditivo de um indivíduo.

Para melhor entendimento, usamos o exemplo da DEP ao Sobreano, que uma DEP de 4,5 de PS (Peso ao Sobreano em kg) significa que, de maneira geral, 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 avaliados pelo PampaPlus.

A interpretação correta é pela diferença entre as DEPs e não pelos valores absolutos.

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

ACURÁCIA (AC)

Refere-se ao grau de confiança depositada na precisão da estimativa da DEP. A acurácia é calculada pelas fontes de informações, os dados do seu próprio desempenho produtivo, do desempenho de sua progênie e de todos os seus parentes.

Quanto maior a quantidade de informação disponível, mais elevado o valor da acurácia, dando assim maior confiança depositada na estimativa da DEPs.

Para o cálculo da acurácia do PampaPlus é utilizada a denominada **ACURÁCIA BIF** recomendada pela BIF (**Federação do Melhoramento de Bovinos de Corte dos EUA**), utilizando a correlação entre a estimativa do valor genético e o valor genético verdadeiro.

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.

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

Para melhor entendimento, 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.

PERCENTIL (%)

Classifica o animal quanto a população avaliada (%). É utilizado tanto para o índice geral do programa (IQG) como para todas as características, considerando o total de animais avaliados pelo PampaPlus dentro de cada raça.

Um animal 10% está entre os 10% melhores daquela população para aquela característica avaliada. Varia de 0,1 a 99%.

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.

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).



CARACTERÍSTICAS AVALIADAS



CARACTERÍSTICAS QUE COMPÕEM O ÍNDICE DE QUALIFICAÇÃO GENÉTICA (IQG)

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.

dera 12.5% do IQG.

PERÍMETRO ESCROTAL AO SOBREANO (PES)

DEPs elevadas são desejáveis por ser um indicador de precocidade sexual e fertilidade. PES pondera 15% do IQG.

MUSCULATURA (MUSC)

Característica que avalia o desenvolvimento da massa muscular como um todo, visando animais com boa conformação carnicera e, consequentemente, 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.

DEMAIS CARACTERÍSTICAS E MEDIDAS CONTIDAS NO RELATÓRIO

PESO AO NASCER (PN)

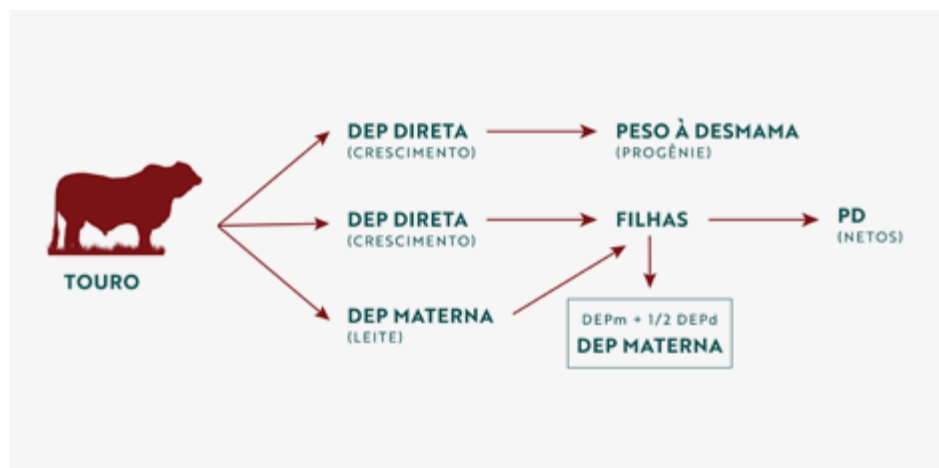
Expressa em Kg. O uso de touros com DEPs baixas para peso ao nascer é uma ferramenta de prevenção aos partos distócicos.

ESTATURA CORPORAL (EST)

A medida serve para buscar animais mais equilibrados em altura, importante na adequação do tamanho corporal ao sistema de reprodução. É obtida por avaliação visual através de notas de 1 a 5. EST pon-

PESO A DESMAMA DIRETO (PDD)

Indica a capacidade de um animal transmitir a seus filhos o potencial de ganho de peso do nascimento



à desmama, retirando 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.

PIGMENTAÇÃO OCULAR (PO)

Característica desejável na raça Hereford e obrigatória na raça 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 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.

O MELHORAMENTO ATRAVÉS DAS CARACTERÍSTICAS AVALIADAS

Para quem deseja utilizar as informações deste 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.

Lembre-se: a seleção dos animais deve ser feita pelo valor da DEP. A acurácia indica somente a intensidade de uso deste animal.

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 à Desmama de -0,2 kg poderá ser um animal com boa DEP se média da raça para Peso à 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).

Mais informações:

- www.pampaplus.com.br
- pampaplus@pampaplus.com.br

AVALIAÇÕES GENÉTICAS 2024



Para geração dos índices do PampaPlus 2024, foram considerados diretamente 152.301 animais com registros de desempenho próprio, onde 142.924 são produtos, havendo 68.463 matrizes e 2.490 touros pais Hereford e Braford na base relacionados em uma matriz de parentesco que totaliza 284.151 animais.

Observa-se que a soma dos produtos, matrizes e touros pais, resulta em um valor maior que os dados considerados diretamente, pois alguns animais constam como produtos e também como matrizes ou touros.

Todas as DEPs podem ser encontradas no Sumário on-line do PampaPlus, em www.pampaplusnet.com.br



ESCANEE O CÓDIGO

ACESSE O SUMÁRIO ON-LINE DISPONÍVEL
NO PAMPAPLUSNET



FOTO: GUSTAVO RAFAEL



A DIVERSIDADE GENÉTICA DAS RAÇAS HEREFORD E BRAFORD



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 2024.

Características	Hereford		Braford	
	Macho	Fêmea	Macho	Fêmea
PN (KG)	35,44 \pm 5,69	33,57 \pm 5,28	35,35 \pm 5,10	33,60 \pm 4,73
PD Ajustado (KG)	188,59 \pm 40,93	175,18 \pm 36,37	202,17 \pm 43,78	187,73 \pm 40,65
PS Ajustado (KG)	461,79 \pm 88,64	319,50 \pm 66,54	439,87 \pm 90,42	312,40 \pm 60,53
GPD (KG em 345 dias)	254,40 \pm 74,51	138,68 \pm 54,06	227,94 \pm 74,01	122,85 \pm 50,51
PES (cm) ao sobreano	34,63 \pm 3,27	N/A	33,09 \pm 3,89	N/A
PO (1-5) ao sobreano	2,86 \pm 1,31	2,89 \pm 1,33	3,85 \pm 0,88	3,83 \pm 0,91
UMB (1-5) ao sobreano	1,08 \pm 0,29	1,05 \pm 0,31	2,17 \pm 0,76	1,54 \pm 0,67
AOL	75,05 \pm 16,53	47,94 \pm 10,12	80,15 \pm 15,70	53,61 \pm 14,73
GIM	1,97 \pm 0,61	3,04 \pm 0,87	2,02 \pm 0,55	2,69 \pm 0,83
EG	2,81 \pm 1,71	3,09 \pm 1,19	3,32 \pm 1,59	3,45 \pm 1,92
EGP8	3,30 \pm 2,29	3,90 \pm 1,79	4,64 \pm 2,58	4,85 \pm 3,14

VALORES MÉDIOS DAS DEPS 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 2024.

DEPS	Hereford		Braford	
	Machos	Fêmea	Macho	Fêmea
PN (kg)	-0,031 \pm 0,57	-0,048 \pm 0,47	0,064 \pm 0,49	0,418 \pm 0,42
PD (kg) – ED	0,031 \pm 3,82	-0,188 \pm 3,06	0,511 \pm 3,62	2,944 \pm 2,91
PD (kg) – EM	0,636 \pm 1,99	0,408 \pm 1,98	-0,287 \pm 1,95	1,894 \pm 1,94
PD (kg) – TM	0,651 \pm 2,58	0,315 \pm 2,48	-0,031 \pm 2,31	2,198 \pm 2,20
PS (kg)	0,025 \pm 6,10	-0,351 \pm 5,04	0,808 \pm 5,71	4,941 \pm 4,67
GPD (kg em 345 dias)	0,143 \pm 3,25	-0,102 \pm 2,56	0,315 \pm 3,06	2,464 \pm 2,42
PVD (kg)	2,841 \pm 7,09	1,805 \pm 7,52	-0,519 \pm 6,30	6,137 \pm 6,07
CCMD (1-5)	0,007 \pm 0,05	0,002 \pm 0,05	0,002 \pm 0,05	0,050 \pm 0,05
PES (cm)	-0,044 \pm 0,28	-0,052 \pm 0,22	0,060 \pm 0,36	0,278 \pm 0,26
MSC (1-5)	0,003 \pm 0,13	-0,013 \pm 0,12	0,027 \pm 0,13	0,117 \pm 0,12
EST (1-5)	0,008 \pm 0,12	0,000 \pm 0,12	0,008 \pm 0,12	0,115 \pm 0,12
CRP (1-5)	-0,004 \pm 0,10	-0,014 \pm 0,09	0,025 \pm 0,11	0,105 \pm 0,11
UMB (1-5)	-0,021 \pm 0,03	-0,019 \pm 0,02	0,017 \pm 0,09	0,082 \pm 0,08
PO (1-5)	0,000 \pm 0,12	-0,002 \pm 0,11	0,002 \pm 0,10	0,087 \pm 0,09
AOL	0,094 \pm 0,75	0,005 \pm 0,68	0,082 \pm 0,93	0,815 \pm 0,81
GIM	0,005 \pm 0,04	0,003 \pm 0,04	-0,002 \pm 0,05	0,038 \pm 0,05
ACAB	-0,049 \pm 0,38	-0,049 \pm 0,32	0,050 \pm 0,46	0,385 \pm 0,38

TENDÊNCIAS GENÉTICAS DAS RAÇAS HEREFORD E BRAFORD



Apresentamos as tendências genéticas para o Índice Real Carça IRC, Índice de seleção (IQG) e os critérios que o compõe: total materno a desmama (TMD), peso ao sobreano ajustado aos 550 dias (PS550), ganho pós desmama ajustados para 345 dias (GP345), perímetro escrotal ao sobreano (PES), musculatura (MUS); peso a desmama ajustado aos 205 dias (PD205), além das características funcionais de pigmentação ocular (POS) e tamanho de umbigo (TUS); e do peso ao nascer (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, $y_i = a + b x_i + e_i$, em que, y_i é a média dos VGs dos animais nascidos no iésimo ano; a é o intercepto; b é o coeficiente de regressão linear da média dos VGs; x_i é o iésimo ano de nascimento; e_i é o erro aleatório associado à regressão.

No IQG estão ocorrendo ganhos satisfatórios e significativos, 7% de um desvio padrão ($P < ,0001$) para Hereford e para Braford, valores estes comparáveis aos programas de avaliação genética mais importantes do mundo, com valores de R^2 variando de

0,96 a 0,98, 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 0,189; 0,560; 0,397; 1,065 kg/ano; e no Braford 0,161; 0,457; 0,311; 0,870 kg/ano; demonstrando o efeito na seleção para as duas raças.

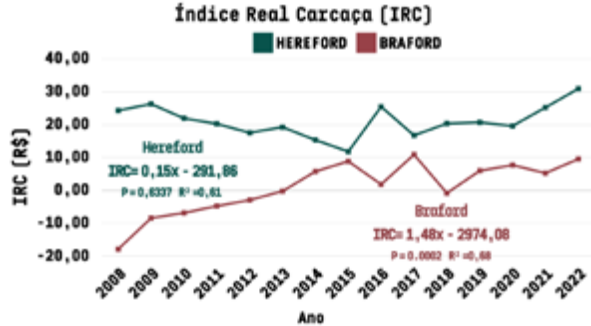
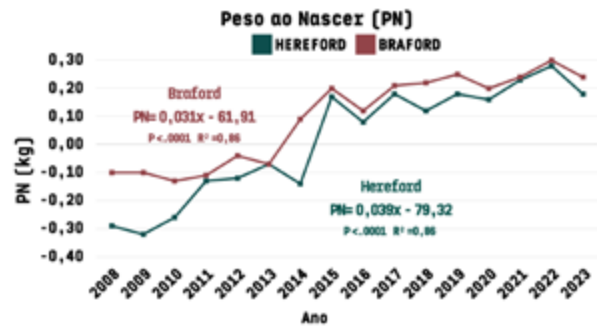
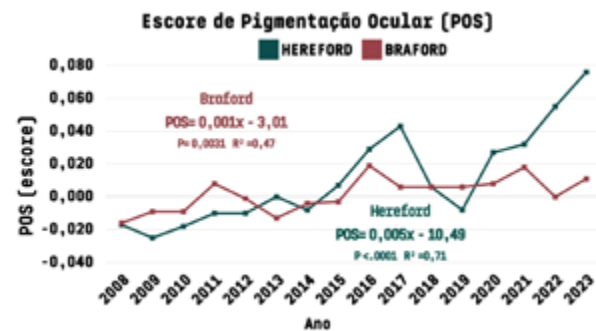
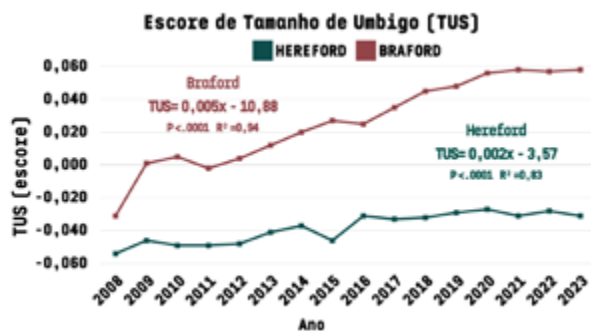
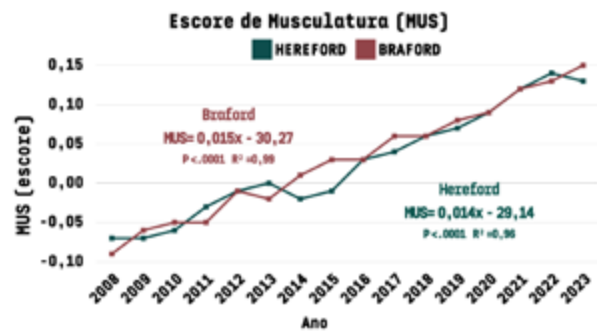
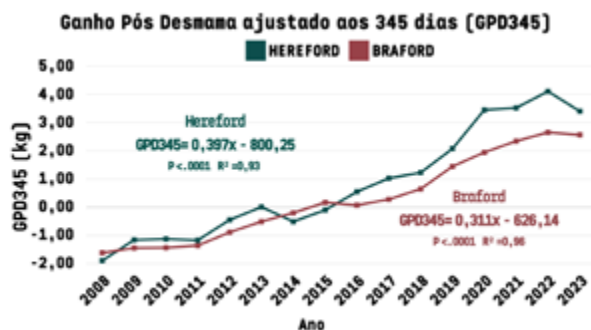
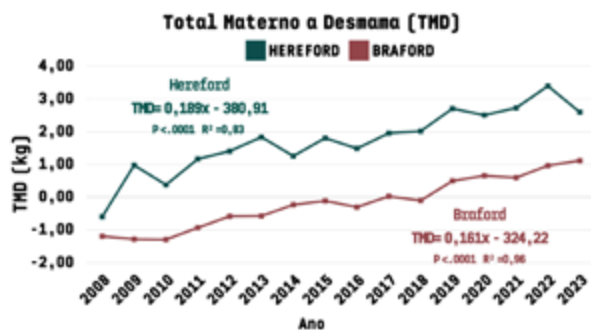
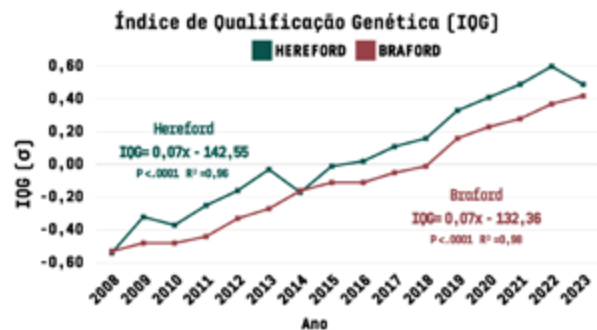
Sinal vermelho para a característica de TUS que está apresentando tendência significativa e positiva no Braford, sendo TUS uma característica funcional, o seu aumento na população pode ocasionar problemas no desempenho reprodutivo dos touros por lesões no prepúcio. Essa é uma medida interessante para 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.

Valor positivo e com significância estatística para POS na raça Hereford.

O PN está apresentando elevação significativa de 39 gramas/ano no Hereford e de 31 gramas/ano no

Braford, aumento anual pequeno, mas que já deve sinalizar atenção pelos selecionadores no acasalamento dos animais, pois isso em 16 anos de programa já representa um aumento acumulado no valor genético de 624 gramas no Hereford e 496 gramas no Braford.

O IRC, índice bioeconômico, lançado no ano de 2023, ainda não apresenta ganhos evidentes relacionados à pressão de seleção, apenas R\$ 0,15/ano na raça Hereford e R\$ 1,48/ano no Braford, de modo que chamamos aqui a atenção aos selecionadores da oportunidade de utilizar esse critério objetivo para seleção de seus plantéis, que identifica na prática, quantos Reais por vaca acasalado um reprodutor pode contribuir num rebanho focado na produção de carne de qualidade para o mercado consumidor.



DISPOSIÇÃO DAS TABELAS NO SUMÁRIO E CRITÉRIOS



TOUROS PAIS

Serão apresentados ordenador por nome e pelo Índice de Qualificação Genético, IQG, e apresentadas por características, como Peso ao Nascer, Peso à Desmama direto, Peso ao Sobreano, Perímetro Escrotal, Musculatura, Ganho de Peso Pós desmama, Total Materno e Padrão Racial no Braford com nível de acurácia de 60.

Serão apresentadas separadas por raça ordenador por nome e os 30 melhores touros para o IQG e para demais características até o percentil 30% do IQG, somente os animais com 20 ou mais filhos avaliados a desmama, com filhos em pelo menos dois rebanhos e possuir ao menos um filho nos últimos 5 anos.

MATRIZES DESTAQUE

Com o objetivo de auxiliar na escolha de matrizes, será apresentado a lista das 30 melhores fêmeas com no mínimo cinco filhos avaliados a desmama e ter pelo menos um filho nos últimos três anos.

TOUROS E FÊMEAS JOVENS

Serão apresentados touros e fêmeas jovens da geração 2022 pelo IQG, índice do PampaPlus com percentil de até 1%, os 30 melhores animais. E para os touros serão apresentados os 30 melhores animais também para as características, para Peso ao Nascer, Peso à Desmama direto, Peso ao Sobreano e Perímetro Escrotal com percentil até 1%.

ÍNDICE REAL CARÇAÇA

Serão apresentados os touros pais ordenador por nome, separados por raça com pelo menos 20 filhos avaliados (ordenados por nome), com filhos em pelo menos dois rebanhos e os 30 melhores touros pais ordenados pelo IRC como os 30 melhores touros jovens

AVALIAÇÕES POR ULTRASSONOGRÁFIAS

Serão apresentados os 30 melhores touros jovens de cada raça (ranqueados pelas DEPs) para cada característica avaliada.

FOTO: GUSTAVO RAFAEL



LEGENDAS DAS TABELAS	
AC	Acurácia
EST	Animal Estrangeiro – Nacionalizado
PY	Animal Paraguai
UY	Animal Uruguaio
AOL	Área de olho de lombo
CCMD	Condição Corporal da Mãe ao Desmame
Cons.	Consumo
G	Dados Provenientes do Pedigree do Animal
Nasc	Data de Nascimento
DEP	Diferença Esperada de Progênie
TUS	Escore de Tamanho de Umbigo
EG	Espessura de Gordura Subcutânea
EGP8	Espessura de Gordura Subcutânea na garupa
EST	Estatuta Corporal
CRP	Estrutura Corporal
GPD	Ganho de Peso do Desmame ao Sobreano
IM	Gordura Intramuscular
GS	Grau de sangue
IQG	Índice de Qualificação Genética
IRC	Índice Real Carcaça
MSC	Musculatura
RB	Nº de Rebanhos Com Filhos Availados a Desmama
Reg	Número do registro
PES	Perímetro Escrotal
PD-EM	Peso a Desmame Efeito Materno
PD-TM	Peso a Desmame Total Materno
PDd	Peso ao Desmame
PN	Peso ao Nascer
OS	Peso ao Sobreano
PVD	peso da vaca ao desmame
PD-ED	Peso de desmame efeito direto
PDm	Peso Desmame Materno
PO	Pigmentação Ocular
BR	Raça Braford
HH	Raça Hereford
PH	Raça Polled Hereford
n	Registro Provisório
Resd.	Residual
UMB	Tamanho do Umbigo
TMD	Total Materno

FORNECEDOR DE SÊMEN	SITE	FONE
ABS PECPLAN	www.absglobal.com	(34) 3319 5400
AG BRASIL	www.agbrasil.com.br	(16) 2137 7700
ALTA GENETICS	www.altagenetics.com.br	(34) 3318 7777
CENTRAL BELA VISTA	www.centralbelavista.com.br	(34) 3366 5177
CORT GENÉTICA BRASIL	www.cortgeneticabrasil.com	(55) 3414 0164
CRIO CENTRAL GENÉTICA BOVINA	www.criocentral.com.br	(51) 99835-8100
CRV	www.crvlagoa.com.br	(16) 2105 2299
GENEX	www.genexbrasil.com.br	(16) 3362 3888
PROGEN	www.progen.arg.br	(53) 3243 1199
RENASCER BIOTECNOLOGIA	www.renascerbiotecnologia.com.br	(55) 9992 76808
SELECT SIRES	www.selectsires.com.br	(51) 3222 9688
SEMEX	www.semex.com.br	(11) 4589 6200
SOLUÇÃO GENÉTICA	www.solucaogenetica.com.br	(55) 3217 6463
RAÇA INSEMINAÇÃO ARTIFICIAL	www.racainseminacaoartificial.com.br	(53) 3283 7362

CATEGORIA DE REGISTRO (LIVRO)	
PO	Puro de origem
PC	Puro Controlado
CCG	Cruzamento sob Controle de Genealogia
PS	Puro Sintético
EST	Estrangeiro



FOTO: GUSTAVO RAFAEL





FOTO: GUSTAVO RAFAEL

HEREFORD



RELATÓRIO DE AVALIAÇÕES GENÉTICAS

HEREFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
228737	ALVORADA EP01	2005	PO	2	44	30	1,1	11,0			-0,98	48	4,0	3,23	41	6,0	3,06	52	22,0	4,76	4,0
IA-694	ANCARES CATAPULT ITE PICANTE 10077	2016	ES	2	27	0	1,9	3,0			-0,56	19	13,0	0,34	12	44,0	8,61	31	2,0	4,65	5,0
IA-676	ANCARES FORC BOOMER 22 TE	2017	ES	2	114	88	1,2	10,0	-R\$ 23,97	83,0	0,03	60	51,0	0,76	27	35,0	5,05	63	10,0	3,29	11,0
IA-619	ANCARES KAMIKAZE 1	2011	ES	8	79	84	0,9	15,0	-R\$ 33,94	90,0	1,29	59	98,0	-1,59	41	79,0	7,49	63	3,0	2,15	20,0
251924	ANJO DA GUARDA 5534	2017	PO	2	89	33	0,2	36,0	R\$ 35,61	23,0	-0,60	62	12,0	-2,53	9	90,0	7,90	63	3,0	1,42	29,0
171257	ASP 9049 PONTAÇO SP 4064	2009	PC	2	77	52	-0,2	54,0			-0,11	51	39,0	-5,76	37	99,0	3,75	52	17,0	-3,88	95,0
182903	BELVISTA 1876	2012	PC	2	86	49	0,8	18,0			1,80	56	99,0	-4,54	48	98,0	9,31	64	1,0	0,11	50,0
243238	BELVISTA 2488	2015	PC	3	95	38	1,6	5,0	-R\$ 23,92	83,0	0,20	49	63,0	-3,70	36	96,0	9,54	55	1,0	1,07	35,0
IA-605	BENJAMIN X2795 PAYASO MAINLINE	2007	ES	5	34	20	-1,3	90,0			0,77	49	91,0	-0,75	33	66,0	-4,71	52	91,0	-3,11	92,0
IA-669	BOYD 31Z BLUEPRINT 6153	2016	ES	13	79	38	0,7	22,0			-0,85	50	6,0	-1,39	11	76,0	4,04	49	16,0	0,63	41,0
255273	CANOA MIRIM 171	2020	PO	3	26	26	1,4	8,0	R\$ 26,55	31,0	1,50	53	99,0	1,15	18	28,0	2,98	49	23,0	2,64	16,0
214561	CB BOLSO KEYNOTE 829	1996	PO	3	102	36	1,0	14,0	R\$ 27,20	31,0	-1,58	63	0,5	6,63	53	0,5	-6,99	64	97,0	3,13	12,0
IA-501	CC CX UNITED 52S ET	2006	ES	7	136	117	-0,7	75,0	-R\$ 40,91	93,0	1,18	56	97,0	-6,72	41	99,0	2,81	71	25,0	-5,32	99,0
IA-645	CHUBUTENSE 243 MTG 3028TE	2012	ES	10	33	26	1,1	11,0	R\$ 23,38	34,0	-0,59	46	13,0	0,77	18	35,0	0,65	44	46,0	1,10	34,0
IA-555	CRR ABOUT TIME 743	2008	ES	8	130	93	0,7	21,0	R\$ 43,23	18,0	-1,63	67	0,5	5,46	57	1,0	0,98	70	42,0	5,95	2,0
249085	CV5182 GUAICOS XEROX	2017	PO	2	34	28	0,1	43,0			0,08	44	55,0	0,98	18	31,0	-0,96	42	64,0	0,49	44,0
138789	DO BOLSO A50	2001	PC	2	54	31	2,4	1,0	R\$ 77,45	4,0	0,06	56	53,0	3,89	45	4,0	1,92	57	33,0	4,85	4,0
236983	DO BOLSO M059 ÚNICO	2013	PC	6	224	92	0,6	22,0	-R\$ 18,87	79,0	0,26	62	68,0	-2,03	49	85,0	4,15	71	15,0	0,04	51,0
257317	DOM VITOR BOOMER 791 RUBY	2018	PC	2	29	15	2,6	1,0	R\$ 74,44	5,0	-0,02	48	47,0	2,47	24	12,0	10,77	50	1,0	7,86	0,5
248651	DOM VITOR CARBONERO 115 CUBO	2016	PO	14	191	114	-1,0	84,0	-R\$ 16,27	77,0	0,84	70	93,0	-9,22	40	99,0	3,21	72	21,0	-7,62	99,0
257336	DOM VITOR RAUL 771	2018	PC	2	76	27	2,1	2,0	R\$ 45,33	17,0	2,17	49	99,0	1,32	20	25,0	5,40	58	9,0	4,02	7,0
253959	DOM VITOR TREND 193	2019	PO	6	52	20	1,7	4,0	R\$ 55,98	11,0	-1,14	55	2,0	5,15	23	1,0	0,31	55	50,0	5,30	3,0
253296	DOM VITOR XEROX 643	2017	PC	2	31	20	2,7	1,0	R\$ 23,09	35,0	1,02	50	96,0	4,01	24	3,0	9,16	52	1,0	8,59	0,5
253300	DOM VITOR XEROX 653	2017	PC	6	66	48	2,6	1,0	R\$ 23,01	35,0	2,38	59	99,0	6,35	28	0,5	6,71	59	5,0	9,71	0,5
IA-480	ELM-LODGE NEXT BIG THING 3N	2003	ES	5	24	12	-0,2	56,0			-0,74	38	8,0	5,39	27	1,0	-5,01	44	93,0	2,88	14,0
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0	7,56	1,0
245765	G.B. BIRA SANTIAGO 05 SINUELO	2015	PO	2	52	10	2,6	1,0			0,95	29	95,0	-1,20	24	74,0	8,97	53	2,0	3,28	11,0
230108	GARUPÁ 9069 PONTERO	2007	PO	3	71	39	-0,2	54,0			-0,04	44	45,0	4,59	29	2,0	-0,63	41	60,0	4,28	6,0
IA-582	GUAICOS X1040 TE OLVIDO	2010	ES	9	234	194	0,5	28,0	-R\$ 40,17	92,0	-0,93	68	5,0	0,91	54	32,0	3,27	74	21,0	2,55	17,0
IA-601	GUAICOS X375 TE CARBONERO	2008	ES	2	54	45	-1,0	83,0	R\$ 9,85	49,0	-0,14	50	38,0	-3,76	38	97,0	-1,31	56	67,0	-4,41	97,0
IA-481	GUAICOS X9026 TE (COMANDANTE)	2003	ES	12	174	88	-1,9	97,0			0,03	62	50,0	-5,20	54	99,0	-1,42	69	68,0	-5,92	99,0
141365	GUATAMBU A1573 - TAPERA	2001	PC	8	90	29	-0,5	68,0			-0,40	52	21,0	-0,78	60	66,0	2,40	60	28,0	0,42	45,0

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

HEREFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
244521	GUATAMBU PI273 MYKE TYSON	2015	PC	3	26	19	2,3	1,0	R\$ 36,36	23,0	-0,25	40	29,0	-1,65	14	80,0	10,13	42	1,0	3,41	10,0
2402	GUATAMBU TI057 (HH) TOTAL	1997	PA	3	62	27	-0,2	53,0	R\$ 44,00	18,0	-1,13	67	2,0	1,14	50	28,0	2,78	60	25,0	2,53	17,0
IA-563	HORMIGA CAUDILLO 27 ROGER	2009	ES	5	30	17	1,2	9,0			0,44	57	79,0	2,72	36	10,0	2,30	53	29,0	3,87	8,0
IA-620	HORMIGA CAUDILLO 37	2010	ES	10	81	47	-0,2	53,0	R\$ 67,25	7,0	1,00	65	96,0	-4,82	32	99,0	4,25	59	14,0	-2,69	89,0
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0	-0,92	67,0
IA-657	HORMIGA FULECO 7	2015	ES	13	183	126	-0,2	55,0	R\$ 47,20	16,0	-0,24	73	30,0	-4,16	31	98,0	1,13	69	41,0	-3,59	94,0
IA-597	HORMIGA LAPACHO 7	2005	ES	11	224	142	0,5	25,0	R\$ 80,33	4,0	0,88	69	94,0	-2,30	59	88,0	3,25	74	21,0	-0,68	63,0
166669	IRAPUA 7120	2008	PC	2	44	26	1,2	11,0			0,25	57	67,0	-2,20	29	87,0	9,75	55	1,0	2,68	15,0
IA-616	KCF BENNETT STRATEGY Z303 ET	2012	ES	2	22	5	0,6	22,0			0,05	21	52,0	-0,75	13	66,0	4,37	41	14,0	1,44	29,0
IA-500	LA PIEDRA EDITOR LORD TE	2000	ES	2	33	14	1,3	8,0	R\$ 70,68	6,0	1,15	45	97,0	-5,25	27	99,0	13,16	49	0,5	1,33	31,0
IA-473	LAGRAND RELOAD 80P ET	2004	ES	7	70	58	-2,3	99,0			0,62	61	86,0	2,30	41	13,0	-3,33	63	84,0	0,64	41,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
225477	MAUÁ BIENVENIDO DO PONTAL 1809	2004	PO	4	87	62	0,3	34,0	R\$ 54,80	12,0	-0,50	62	16,0	1,35	57	25,0	-1,97	64	73,0	0,37	46,0
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0	0,73	40,0
IA-565	MCCOY 55M ABSOLUTE 49S	2006	ES	5	73	47	-0,2	53,0			-0,72	57	9,0	2,70	43	10,0	3,37	62	20,0	4,38	6,0
IA-655	MCM 6964 BOLT 652D	2016	ES	9	95	71	0,9	15,0	R\$ 34,95	24,0	-1,22	55	2,0	-3,14	18	94,0	5,76	54	7,0	-0,26	57,0
IA-543	MIRASIERRA FAROLERO X8	2005	ES	5	90	67	-1,2	88,0	-R\$ 19,67	80,0	0,18	56	62,0	-3,09	45	94,0	-2,73	62	80,0	-4,46	97,0
IA-583	MSU XEROX 20X	2010	ES	5	40	38	2,0	2,0	R\$ 38,20	21,0	0,60	48	86,0	2,90	36	8,0	8,71	49	2,0	7,25	1,0
IA-613	MURMULLOS FRANCISCO X0954 TE	2011	ES	8	75	28	-0,4	62,0	R\$ 21,70	36,0	-0,79	62	7,0	1,52	18	22,0	0,50	56	48,0	1,77	25,0
IA-661	NJW 79Z Z311 ENDURE 173D ET	2016	ES	2	40	25	1,6	5,0			0,78	44	91,0	-4,29	11	98,0	10,95	45	1,0	1,18	33,0
IA-511	PALENQUERO DOMINANTE 117	2005	ES	5	55	28	-0,9	82,0	-R\$ 52,46	96,0	-1,17	51	2,0	1,44	29	23,0	-1,56	58	70,0	0,66	41,0
IA-624	PALENQUERO DOMINANTE 202 HALCON	2008	ES	5	109	72	-0,1	52,0	-R\$ 28,66	87,0	-0,32	57	25,0	0,46	37	41,0	1,15	61	41,0	1,04	35,0
126165	RECREIO N440 (NOBRE)	1998	PC	8	58	32	0,3	35,0	-R\$ 33,01	89,0	0,08	59	54,0	-2,80	62	92,0	3,74	63	18,0	-0,93	68,0
248668	RECLUTA BALAZO T 214	2015	PC	6	162	76	1,5	6,0	R\$ 25,75	32,0	-0,03	65	45,0	-0,43	25	60,0	3,55	59	19,0	1,34	31,0
167016	RECLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1
170551	RECLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
173285	RECLUTA L264	2009	PC	2	28	19	0,6	23,0			0,44	42	78,0	-1,79	21	82,0	4,96	51	11,0	0,69	40,0
IA-487	REMITALL SUPER DUTY 42S	2006	ES	9	132	89	-1,0	84,0			1,24	62	98,0	-1,62	48	80,0	2,71	70	25,0	-0,26	57,0
IA-512	RV STOCKER 6662	2006	ES	4	29	30	0,3	36,0			-0,07	49	42,0	-2,45	40	89,0	7,37	51	4,0	1,23	32,0
IA-475	SANTA INES BUCANEIRO 1	2003	ES	10	78	38	-1,7	95,0			-0,10	49	40,0	-1,26	37	74,0	-3,90	61	87,0	-3,21	92,0
IA-461	SANTA INES DELIVERANCE 5-18-27 (CHARRUA)	1999	ES	13	108	67	-0,7	76,0			-0,34	58	24,0	0,89	59	32,0	-3,33	65	84,0	-0,78	65,0

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

HEREFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
4563	SANTA MARIA 360087	2005	PA	2	94	57	1,0	14,0	R\$ 22,83	35,0	-0,87	61	6,0	2,94	39	8,0	0,08	63	52,0	2,98	13,0
244060	SÃO FERNANDO CEIBAL 8469	2014	PO	7	36	19	0,7	20,0	R\$ 27,10	31,0	-0,23	49	31,0	-0,22	24	55,0	4,76	50	12,0	2,16	20,0
242995	SÃO FERNANDO COMANDANTE TE8439	2013	PO	3	48	37	0,0	44,0			-0,08	49	42,0	-2,55	31	90,0	1,98	55	32,0	-1,55	76,0
244059	SÃO FERNANDO THOR 8467	2014	PO	2	34	29	-0,8	79,0			0,09	43	55,0	-1,76	38	82,0	-1,23	44	66,0	-2,38	86,0
232107	SÃO FERNANDO TORDO 7885	2008	PO	2	38	24	1,7	5,0			0,50	50	82,0	2,28	37	13,0	2,22	54	30,0	3,39	10,0
235492	SÃO MARCOS KEYNOTE 4218	2009	PO	3	24	16	2,1	2,0			-0,06	42	44,0	6,88	26	0,5	3,16	43	22,0	8,46	0,5
IA-539	SATUR FORC BOOMER-3509	2005	ES	4	52	46	-1,5	94,0	R\$ 52,00	13,0	-0,02	38	46,0	-1,73	37	81,0	-1,71	55	71,0	-2,59	88,0
IA-600	SAUDADE X2223 PATORUZU ARTURO	2009	ES	3	66	50	0,2	37,0	R\$ 49,69	14,0	0,72	55	90,0	-4,00	40	97,0	13,15	57	0,5	2,57	16,0
IA-505	SHF RIB EYE M326 R117	2005	ES	8	73	54	0,8	18,0	R\$ 18,47	39,0	-0,11	50	40,0	2,26	29	14,0	2,90	61	24,0	3,71	8,0
248110	SJ M030	2016	PC	3	38	26	0,6	23,0	R\$ 33,84	25,0	0,08	45	55,0	-4,39	33	98,0	6,10	51	6,0	-1,34	74,0
259452	SJ R082	2018	PC	3	120	86	2,8	1,0	R\$ 24,13	34,0	-0,67	56	10,0	0,63	28	38,0	7,13	59	4,0	4,20	6,0
260016	SJ R162	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0	7,62	1,0
261175	SJ S082	2019	PC	2	47	26	1,6	5,0	R\$ 88,91	3,0	0,25	43	67,0	6,27	21	0,5	3,97	51	16,0	8,26	0,5
IA-485	SOUTH BUKALONG SHANNON 4	2004	ES	6	75	35	0,5	26,0			0,68	53	89,0	-1,89	32	83,0	4,14	59	15,0	0,18	49,0
IA-636	SQUARE D TORTUGA 953T	2007	ES	3	35	17	1,0	13,0			-0,08	25	42,0	10,70	28	0,1	-3,00	47	82,0	9,20	0,5
IA-547	STAR BRIGHT FUTURE 533P ET	2004	ES	4	46	37	1,0	14,0			1,79	43	99,0	0,52	33	40,0	9,45	53	1,0	5,24	3,0
248952	TAMANCA ALABAMA N004 FIV	2016	PO	2	122	105	1,7	5,0	-R\$ 29,35	87,0	0,72	62	90,0	6,59	37	0,5	6,85	66	5,0	10,02	0,1
242879	TAMANCA J028	2013	PO	2	24	21	0,3	34,0	R\$ 59,94	9,0	0,50	44	82,0	-4,07	29	97,0	4,25	47	14,0	-1,94	81,0
244981	TAMANCA M166	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0	4,71	5,0
IA-587	TH 122 7II VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0	4,71	5,0
IA-671	TH 529B 145Y EXPLORER 44D	2016	ES	8	71	54	0,9	15,0	R\$ 22,38	35,0	-1,69	54	0,5	-0,78	15	66,0	-1,89	54	73,0	-1,72	79,0
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0	0,71	40,0
IA-557	THR THOR 4029	2004	ES	4	33	36	-1,5	94,0			0,86	52	93,0	0,52	37	40,0	-2,55	54	78,0	-0,76	65,0
PY	TLC	2012	PY	2	44	0	-3,1	99,0			-1,93	55	0,1	-2,10	21	86,0	-10,86	48	99,0	-7,53	99,0
PY	TLC	2015	PY	2	56	0	-1,2	88,0			-1,07	63	3,0	-2,54	20	90,0	-2,97	49	82,0	-4,03	96,0
PY	TLC TAMYCO	2010	PY	2	29	0	-0,1	52,0			-0,72	60	9,0	1,40	27	24,0	-1,11	44	65,0	0,84	38,0
IA-617	TLELL 199S XPLOSIVE 18X	2010	ES	3	34	17	-0,7	73,0	R\$ 4,59	54,0	0,42	45	78,0	-2,15	23	86,0	0,59	49	47,0	-1,85	80,0
231550	TOPASS DETENTO 35	2008	PO	11	22	21	1,0	14,0			0,62	45	87,0	1,39	27	24,0	4,19	40	15,0	3,48	10,0
IA-602	TRANQUERAS X4397 FD FINANCIERO RETRUCO	2009	ES	4	51	36	-0,3	61,0	-R\$ 16,75	77,0	0,80	41	92,0	1,50	37	23,0	-0,18	54	55,0	1,41	30,0
IA-618	TRIARA WIDE LOAD 391W	2009	ES	4	25	19	1,4	7,0			0,81	28	92,0	0,62	20	38,0	6,55	42	5,0	3,89	8,0
145602	WOLF 1265 CLASSICO	2003	PC	6	69	19	-0,2	53,0			-0,13	68	38,0	-2,93	33	93,0	2,22	59	30,0	-1,82	80,0
254443	WOLF 7837	2017	PC	2	30	23	-0,2	53,0			0,04	38	51,0	-1,01	20	70,0	2,36	43	28,0	0,17	49,0

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

HEREFORD TOUROS PAIS LÍDERES ORDENADOS PELO IQG PAMPAPLUS

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
260016	SJ R162	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0	7,62	1,0
167016	RECLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1
259452	SJ R082	2018	PC	3	120	86	2,8	1,0	R\$ 24,13	34,0	-0,67	56	10,0	0,63	28	38,0	7,13	59	4,0	4,20	6,0
253296	DOM VITOR XEROX 643	2017	PC	2	31	20	2,7	1,0	R\$ 23,09	35,0	1,02	50	96,0	4,01	24	3,0	9,16	52	1,0	8,59	0,5
245765	G.B. BIRA SANTIAGO 05 SINUELO	2015	PO	2	52	10	2,6	1,0			0,95	29	95,0	-1,20	24	74,0	8,97	53	2,0	3,28	11,0
253300	DOM VITOR XEROX 653	2017	PC	6	66	48	2,6	1,0	R\$ 23,01	35,0	2,38	59	99,0	6,35	28	0,5	6,71	59	5,0	9,71	0,5
257317	DOM VITOR BOOMER 791 RUBY	2018	PC	2	29	15	2,6	1,0	R\$ 74,44	5,0	-0,02	48	47,0	2,47	24	12,0	10,77	50	1,0	7,86	0,5
138789	DO BOLSO A50	2001	PC	2	54	31	2,4	1,0	R\$ 77,45	4,0	0,06	56	53,0	3,89	45	4,0	1,92	57	33,0	4,85	4,0
170551	RECLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
244521	GUATAMBU PI273 MYKE TYSON	2015	PC	3	26	19	2,3	1,0	R\$ 36,36	23,0	-0,25	40	29,0	-1,65	14	80,0	10,13	42	1,0	3,41	10,0
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0	0,73	40,0
235492	SÃO MARCOS KEYNOTE 4218	2009	PO	3	24	16	2,1	2,0			-0,06	42	44,0	6,88	26	0,5	3,16	43	22,0	8,46	0,5
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
257336	DOM VITOR RAUL 771	2018	PC	2	76	27	2,1	2,0	R\$ 45,33	17,0	2,17	49	99,0	1,32	20	25,0	5,40	58	9,0	4,02	7,0
IA-583	MSU XEROX 20X	2010	ES	5	40	38	2,0	2,0	R\$ 38,20	21,0	0,60	48	86,0	2,90	36	8,0	8,71	49	2,0	7,25	1,0
244981	TAMANCA M166	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0	4,71	5,0
IA-694	ANCARES CATAPULT ITE PICANTE 10077	2016	ES	2	27	0	1,9	3,0			-0,56	19	13,0	0,34	12	44,0	8,61	31	2,0	4,65	5,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0	0,71	40,0
253959	DOM VITOR TREND 193	2019	PO	6	52	20	1,7	4,0	R\$ 55,98	11,0	-1,14	55	2,0	5,15	23	1,0	0,31	55	50,0	5,30	3,0
232107	SÃO FERNANDO TORDO 7885	2008	PO	2	38	24	1,7	5,0			0,50	50	82,0	2,28	37	13,0	2,22	54	30,0	3,39	10,0
248952	TAMANCA ALABAMA N004 FIV	2016	PO	2	122	105	1,7	5,0	-R\$ 29,35	87,0	0,72	62	90,0	6,59	37	0,5	6,85	66	5,0	10,02	0,1
243238	BELVISTA 2488	2015	PC	3	95	38	1,6	5,0	-R\$ 23,92	83,0	0,20	49	63,0	-3,70	36	96,0	9,54	55	1,0	1,07	35,0
IA-661	NJW 79Z Z311 ENDURE 173D ET	2016	ES	2	40	25	1,6	5,0			0,78	44	91,0	-4,29	11	98,0	10,95	45	1,0	1,18	33,0
261175	SJ S082	2019	PC	2	47	26	1,6	5,0	R\$ 88,91	3,0	0,25	43	67,0	6,27	21	0,5	3,97	51	16,0	8,26	0,5
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0	7,56	1,0
248668	RECLUTA BALAZO T 214	2015	PC	6	162	76	1,5	6,0	R\$ 25,75	32,0	-0,03	65	45,0	-0,43	25	60,0	3,55	59	19,0	1,34	31,0
IA-587	TH 122 71I VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0	4,71	5,0
IA-618	TRIARA WIDE LOAD 391W	2009	ES	4	25	19	1,4	7,0			0,81	28	92,0	0,62	20	38,0	6,55	42	5,0	3,89	8,0
255273	CANOVA MIRIM 171	2020	PO	3	26	26	1,4	8,0	R\$ 26,55	31,0	1,50	53	99,0	1,15	18	28,0	2,98	49	23,0	2,64	16,0

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

HEREFORD TOUROS PAIS LÍDERES ORDENADOS PELO PESO AO NASCER

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
IA-555	CRR ABOUT TIME 743	2008	ES	8	130	93	0,7	21,0	R\$ 43,23	18,0	-1,63	67	0,5	5,46	57	1,0	0,98	70	42,0	5,95	2,0
214561	CB BOLSO KEYNOTE 829	1996	PO	3	102	36	1,0	14,0	R\$ 27,20	31,0	-1,58	63	0,5	6,63	53	0,5	-6,99	64	97,0	3,13	12,0
2402	GUATAMBU T1057 (HH) TOTAL	1997	PA	3	62	27	-0,2	53,0	R\$ 44,00	18,0	-1,13	67	2,0	1,14	50	28,0	2,78	60	25,0	2,53	17,0
PY	TLC	2015	PY	2	56	0	-1,2	88,0			-1,07	63	3,0	-2,54	20	90,0	-2,97	49	82,0	-4,03	96,0
IA-582	GUAICOS X1040 TE OLVIDO	2010	ES	9	234	194	0,5	28,0	-R\$ 40,17	92,0	-0,93	68	5,0	0,91	54	32,0	3,27	74	21,0	2,55	17,0
4563	SANTA MARIA 360087	2005	PA	2	94	57	1,0	14,0	R\$ 22,83	35,0	-0,87	61	6,0	2,94	39	8,0	0,08	63	52,0	2,98	13,0
IA-613	MURMULLOS FRANCISCO X0954 TE	2011	ES	8	75	28	-0,4	62,0	R\$ 21,70	36,0	-0,79	62	7,0	1,52	18	22,0	0,50	56	48,0	1,77	25,0
PY	TLC TAMYCO	2010	PY	2	29	0	-0,1	52,0			-0,72	60	9,0	1,40	27	24,0	-1,11	44	65,0	0,84	38,0
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0	0,71	40,0
IA-587	TH 122 7II VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0	4,71	5,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
251924	ANJO DA GUARDA 5534	2017	PO	2	89	33	0,2	36,0	R\$ 35,61	23,0	-0,60	62	12,0	-2,53	9	90,0	7,90	63	3,0	1,42	29,0
225477	MAUÁ BIENVENIDO DO PONTAL 1809	2004	PO	4	87	62	0,3	34,0	R\$ 54,80	12,0	-0,50	62	16,0	1,35	57	25,0	-1,97	64	73,0	0,37	46,0
IA-657	HORMIGA FULECO 7	2015	ES	13	183	126	-0,2	55,0	R\$ 47,20	16,0	-0,24	73	30,0	-4,16	31	98,0	1,13	69	41,0	-3,59	94,0

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

HEREFORD TOUROS PAIS LÍDERES ORDENADOS PELO PESO À DESMAMA DIRETO

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
170551	RECLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0	0,73	40,0
182903	BELVISTA 1876	2012	PC	2	86	49	0,8	18,0			1,80	56	99,0	-4,54	48	98,0	9,31	64	1,0	0,11	50,0
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0	-0,92	67,0
251924	ANJO DA GUARDA 5534	2017	PO	2	89	33	0,2	36,0	R\$ 35,61	23,0	-0,60	62	12,0	-2,53	9	90,0	7,90	63	3,0	1,42	29,0
IA-619	ANCARES KAMIKAZE 1	2011	ES	8	79	84	0,9	15,0	-R\$ 33,94	90,0	1,29	59	98,0	-1,59	41	79,0	7,49	63	3,0	2,15	20,0
248952	TAMANCA ALABAMA N004 FIV	2016	PO	2	122	105	1,7	5,0	-R\$ 29,35	87,0	0,72	62	90,0	6,59	37	0,5	6,85	66	5,0	10,02	0,1
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
260016	SJ RI62	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0	7,62	1,0
IA-587	TH 122 7II VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0	4,71	5,0
IA-676	ANCARES FORC BOOMER 22 TE	2017	ES	2	114	88	1,2	10,0	-R\$ 23,97	83,0	0,03	60	51,0	0,76	27	35,0	5,05	63	10,0	3,29	11,0
236983	DO BOLSO M059 ÚNICO	2013	PC	6	224	92	0,6	22,0	-R\$ 18,87	79,0	0,26	62	68,0	-2,03	49	85,0	4,15	71	15,0	0,04	51,0
126165	RECREIO N440 (NOBRE)	1998	PC	8	58	32	0,3	35,0	-R\$ 33,01	89,0	0,08	59	54,0	-2,80	62	92,0	3,74	63	18,0	-0,93	68,0
IA-565	MCCOY 55M ABSOLUTE 49S	2006	ES	5	73	47	-0,2	53,0			-0,72	57	9,0	2,70	43	10,0	3,37	62	20,0	4,38	6,0
IA-582	GUAICOS X1040 TE OLVIDO	2010	ES	9	234	194	0,5	28,0	-R\$ 40,17	92,0	-0,93	68	5,0	0,91	54	32,0	3,27	74	21,0	2,55	17,0
IA-597	HORMIGA LAPACHO 7	2005	ES	11	224	142	0,5	25,0	R\$ 80,33	4,0	0,88	69	94,0	-2,30	59	88,0	3,25	74	21,0	-0,68	63,0
248651	DOM VITOR CARBONERO 115 CUBO	2016	PO	14	191	114	-1,0	84,0	-R\$ 16,27	77,0	0,84	70	93,0	-9,22	40	99,0	3,21	72	21,0	-7,62	99,0
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0	7,56	1,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
IA-505	SHF RIB EYE M326 RI17	2005	ES	8	73	54	0,8	18,0	R\$ 18,47	39,0	-0,11	50	40,0	2,26	29	14,0	2,90	61	24,0	3,71	8,0
IA-501	CC CX UNITED 52S ET	2006	ES	7	136	117	-0,7	75,0	-R\$ 40,91	93,0	1,18	56	97,0	-6,72	41	99,0	2,81	71	25,0	-5,32	99,0
2402	GUATAMBU T1057 (HH) TOTAL	1997	PA	3	62	27	-0,2	53,0	R\$ 44,00	18,0	-1,13	67	2,0	1,14	50	28,0	2,78	60	25,0	2,53	17,0
IA-487	REMITALL SUPER DUTY 42S	2006	ES	9	132	89	-1,0	84,0			1,24	62	98,0	-1,62	48	80,0	2,71	70	25,0	-0,26	57,0
141365	GUATAMBU AI573 - TAPERA	2001	PC	8	90	29	-0,5	68,0			-0,40	52	21,0	-0,78	60	66,0	2,40	60	28,0	0,42	45,0
167016	RECLUTA KI70	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0	0,71	40,0

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

HEREFORD TOUROS PAIS ORDENADOS PELO TOTAL MATERNO

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
167016	RECLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1
248952	TAMANCA ALABAMA N004 FIV	2016	PO	2	122	105	1,7	5,0	-R\$ 29,35	87,0	0,72	62	90,0	6,59	37	0,5	6,85	66	5,0	10,02	0,1
253300	DOM VITOR XEROX 653	2017	PC	6	66	48	2,6	1,0	R\$ 23,01	35,0	2,38	59	99,0	6,35	28	0,5	6,71	59	5,0	9,71	0,5
IA-636	SQUARE D TORTUGA 953T	2007	ES	3	35	17	1,0	13,0			-0,08	25	42,0	10,70	28	0,1	-3,00	47	82,0	9,20	0,5
253296	DOM VITOR XEROX 643	2017	PC	2	31	20	2,7	1,0	R\$ 23,09	35,0	1,02	50	96,0	4,01	24	3,0	9,16	52	1,0	8,59	0,5
235492	SÃO MARCOS KEYNOTE 4218	2009	PO	3	24	16	2,1	2,0			-0,06	42	44,0	6,88	26	0,5	3,16	43	22,0	8,46	0,5
261175	SJ S082	2019	PC	2	47	26	1,6	5,0	R\$ 88,91	3,0	0,25	43	67,0	6,27	21	0,5	3,97	51	16,0	8,26	0,5
257317	DOM VITOR BOOMER 791 RUBY	2018	PC	2	29	15	2,6	1,0	R\$ 74,44	5,0	-0,02	48	47,0	2,47	24	12,0	10,77	50	1,0	7,86	0,5
260016	SJ RI62	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0	7,62	1,0
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0	7,56	1,0
IA-583	MSU XEROX 20X	2010	ES	5	40	38	2,0	2,0	R\$ 38,20	21,0	0,60	48	86,0	2,90	36	8,0	8,71	49	2,0	7,25	1,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
170551	RECLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
IA-555	CRR ABOUT TIME 743	2008	ES	8	130	93	0,7	21,0	R\$ 43,23	18,0	-1,63	67	0,5	5,46	57	1,0	0,98	70	42,0	5,95	2,0
253959	DOM VITOR TREND 193	2019	PO	6	52	20	1,7	4,0	R\$ 55,98	11,0	-1,14	55	2,0	5,15	23	1,0	0,31	55	50,0	5,30	3,0
IA-547	STAR BRIGHT FUTURE 533P ET	2004	ES	4	46	37	1,0	14,0			1,79	43	99,0	0,52	33	40,0	9,45	53	1,0	5,24	3,0
138789	DO BOLSO A50	2001	PC	2	54	31	2,4	1,0	R\$ 77,45	4,0	0,06	56	53,0	3,89	45	4,0	1,92	57	33,0	4,85	4,0
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
228737	ALVORADA EP01	2005	PO	2	44	30	1,1	11,0			-0,98	48	4,0	3,23	41	6,0	3,06	52	22,0	4,76	4,0
IA-587	TH 122 7II VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0	4,71	5,0
244981	TAMANCA MI66	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0	4,71	5,0
IA-694	ANCARES CATAPULT ITE PICANTE 10077	2016	ES	2	27	0	1,9	3,0			-0,56	19	13,0	0,34	12	44,0	8,61	31	2,0	4,65	5,0
IA-565	MCCOY 55M ABSOLUTE 49S	2006	ES	5	73	47	-0,2	53,0			-0,72	57	9,0	2,70	43	10,0	3,37	62	20,0	4,38	6,0
230108	GARUPÁ 9069 PONTERO	2007	PO	3	71	39	-0,2	54,0			-0,04	44	45,0	4,59	29	2,0	-0,63	41	60,0	4,28	6,0
259452	SJ R082	2018	PC	3	120	86	2,8	1,0	R\$ 24,13	34,0	-0,67	56	10,0	0,63	28	38,0	7,13	59	4,0	4,20	6,0
257336	DOM VITOR RAUL 771	2018	PC	2	76	27	2,1	2,0	R\$ 45,33	17,0	2,17	49	99,0	1,32	20	25,0	5,40	58	9,0	4,02	7,0
IA-618	TRIARA WIDE LOAD 391W	2009	ES	4	25	19	1,4	7,0			0,81	28	92,0	0,62	20	38,0	6,55	42	5,0	3,89	8,0
IA-563	HORMIGA CAUDILLO 27 ROGER	2009	ES	5	30	17	1,2	9,0			0,44	57	79,0	2,72	36	10,0	2,30	53	29,0	3,87	8,0
IA-505	SHF RIB EYE M326 RI17	2005	ES	8	73	54	0,8	18,0	R\$ 18,47	39,0	-0,11	50	40,0	2,26	29	14,0	2,90	61	24,0	3,71	8,0
231550	TOPASS DETENTO 35	2008	PO	11	22	21	1,0	14,0			0,62	45	87,0	1,39	27	24,0	4,19	40	15,0	3,48	10,0

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

HEREFORD TOUROS PAIS ORDENADOS PELO PESO AO SOBREANO

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0	0,73	40,0
170551	RECOLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
260016	SJ R162	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0	7,62	1,0
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0	-0,92	67,0
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
182903	BELVISTA 1876	2012	PC	2	86	49	0,8	18,0			1,80	56	99,0	-4,54	48	98,0	9,31	64	1,0	0,11	50,0
IA-619	ANCARES KAMIKAZE 1	2011	ES	8	79	84	0,9	15,0	-R\$ 33,94	90,0	1,29	59	98,0	-1,59	41	79,0	7,49	63	3,0	2,15	20,0
IA-676	ANCARES FORC BOOMER 22 TE	2017	ES	2	114	88	1,2	10,0	-R\$ 23,97	83,0	0,03	60	51,0	0,76	27	35,0	5,05	63	10,0	3,29	11,0
IA-597	HORMIGA LAPACHO 7	2005	ES	11	224	142	0,5	25,0	R\$ 80,33	4,0	0,88	69	94,0	-2,30	59	88,0	3,25	74	21,0	-0,68	63,0
236983	DO BOLSO M059 ÚNICO	2013	PC	6	224	92	0,6	22,0	-R\$ 18,87	79,0	0,26	62	68,0	-2,03	49	85,0	4,15	71	15,0	0,04	51,0
126165	RECREIO N440 (NOBRE)	1998	PC	8	58	32	0,3	35,0	-R\$ 33,01	89,0	0,08	59	54,0	-2,80	62	92,0	3,74	63	18,0	-0,93	68,0
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0	0,71	40,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
167016	RECOLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1
IA-587	TH 122 7II VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0	4,71	5,0
248952	TAMANCA ALABAMA N004 FIV	2016	PO	2	122	105	1,7	5,0	-R\$ 29,35	87,0	0,72	62	90,0	6,59	37	0,5	6,85	66	5,0	10,02	0,1
IA-657	HORMIGA FULECO 7	2015	ES	13	0	126	-0,2	55,0	R\$ 47,20	16,0	-0,24	73	30,0	-4,16	31	98,0	1,13	69	41,0	-3,59	94,0
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0	7,56	1,0
244981	TAMANCA M166	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0	4,71	5,0

HEREFORD TOUROS PAIS ORDENADOS PELO GANHO PÓS-DESMAMA

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0	-0,92	67,0
170551	RECOLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
IA-597	HORMIGA LAPACHO 7	2005	ES	11	224	142	0,5	25,0	R\$ 80,33	4,0	0,88	69	94,0	-2,30	59	88,0	3,25	74	21,0	-0,68	63,0
167016	RECOLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1

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

Peso ao Sobreano			Ganho Pós-Desmama			Perímetro Escrotal ao Sobreano			Musculatura			Estatura			Estrutura Corporal			Umbigo / Prepúcio			Pigmentação Ocular			Racial					
DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
14,80	71	2,0	9,23	62	2,0	0,21	51	37,0	0,12	71	23,0	0,19	72	9,0	0,11	66	20,0	-0,06	64	17,0	-0,18	64	94,0	-0,01	68	74,0			
16,51	72	1,0	8,77	66	2,0	0,52	61	16,0	0,13	72	21,0	0,29	74	3,0	0,01	43	50,0	-0,01		55,0	0,05	47	33,0	0,02	69	48,0			
18,90	76	1,0	7,80	68	3,0	0,60	64	12,0	-0,01	76	58,0	0,28	77	3,0	0,10	70	24,0	-0,04	71	25,0	0,37	69	0,5	0,00	74	63,0			
8,25	73	12,0	4,59	64	11,0	0,20	59	38,0	0,05	72	41,0	0,13	73	17,0	0,04	66	40,0	-0,01	68	52,0	0,02	65	42,0	-0,02	70	81,0			
6,07	77	20,0	4,54	71	12,0	0,08	68	49,0	0,48	76	0,5	0,04	78	41,0	0,23	50	5,0	-0,02	42	39,0	0,06	52	29,0	-0,02	74	82,0			

HEREFORD TOUROS PAIS ORDENADOS PELO PERÍMETRO ESCROTAL AO SOBREANO

Reg	Nome	Nasc.	Variedade	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
170551	RECLUTA L231 PATRIOTA	2009	PH	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0	6,22	2,0
IA-568	HORMIGA CAUDILLO 7	2008	PH	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0	-0,92	67,0

HEREFORD TOUROS PAIS LÍDERES ORDENADOS PELA MUSCULATURA

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
244981	TAMANCA M166	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0	4,71	5,0
167016	RECLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0	11,17	0,1
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0	0,71	40,0
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0	7,56	1,0
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0	0,73	40,0
IA-582	GUAICOS X1040 TE OLVIDO	2010	ES	9	234	194	0,5	28,0	-R\$ 40,17	92,0	-0,93	68	5,0	0,91	54	32,0	3,27	74	21,0	2,55	17,0
IA-657	HORMIGA FULECO 7	2015	ES	13	183	126	-0,2	55,0	R\$ 47,20	16,0	-0,24	73	30,0	-4,16	31	98,0	1,13	69	41,0	-3,59	94,0
182903	BELVISTA 1876	2012	PC	2	86	49	0,8	18,0			1,80	56	99,0	-4,54	48	98,0	9,31	64	1,0	0,11	50,0
IA-487	REMITALL SUPER DUTY 42S	2006	ES	9	132	89	-1,0	84,0			1,24	62	98,0	-1,62	48	80,0	2,71	70	25,0	-0,26	57,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0	6,75	1,0
248651	DOM VITOR CARBONERO 115 CUBO	2016	PO	14	191	114	-1,0	84,0	-R\$ 16,27	77,0	0,84	70	93,0	-9,22	40	99,0	3,21	72	21,0	-7,62	99,0
IA-676	ANCARES FORC BOOMER 22 TE	2017	ES	2	114	88	1,2	10,0	-R\$ 23,97	83,0	0,03	60	51,0	0,76	27	35,0	5,05	63	10,0	3,29	11,0
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0	-0,92	67,0
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0	4,79	4,0
IA-543	MIRASIERRA FAROLERO X8	2005	ES	5	90	67	-1,2	88,0	-R\$ 19,67	80,0	0,18	56	62,0	-3,09	45	94,0	-2,73	62	80,0	-4,46	97,0

Peso ao Sobreano			Ganho Pós-Desmama			Perímetro Escrotal ao Sobreano			Musculatura			Estatura			Estrutura Corporal			Umbigo / Prepúcio			Pigmentação Ocular			Racial					
DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%
18,90	76	1,0	7,80	68	3,0	0,60	64	12,0	-0,01	76	58,0	0,28	77	3,0	0,10	70	24,0	-0,04	71	25,0	0,37	69	0,5	0,00	74	63,0			
16,51	72	1,0	8,77	66	2,0	0,52	61	16,0	0,13	72	21,0	0,29	74	3,0	0,01	43	50,0	-0,01		55,0	0,05	47	33,0	0,02	69	48,0			

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





FOTO: GUSTAVO RAFAEL

BRAFORD



RELATÓRIO DE AVALIAÇÕES GENÉTICAS

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
372000	38-124 DA PLÁTANO	2019	38	CCG	2	67	39	0,9	16,0			0,49	44	81,0	2,67	25	10,0	-4,64	46	91,0	0,35	46,0
IA-B053	AGRO-LEPAL MR. ANCHO T19-T/E	2015	38	ES	8	173	66	1,5	6,0	R\$ 65,31	8,0	1,05	71	96,0	0,56	30	39,0	5,64	73	8,0	3,38	10,0
IA-B065	AGROLEPAL T125 TE CAIN	2017	38	ES	43	730	383	0,8	19,0	R\$ 18,30	39,0	0,40	83	77,0	-3,04	21	93,0	4,70	84	12,0	-0,69	64,0
IA-B069	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	2018	38	ES	11	110	43	1,8	3,0	R\$ 54,11	12,0	0,79	70	92,0	-2,00	18	85,0	7,67	67	3,0	1,83	24,0
IA-B064	AGROLEPAL T69 T/E NAPOLEON	2016	38	ES	5	26	14	-0,3	57,0	-R\$ 21,06	81,0	-0,15	35	36,0	-0,70	16	65,0	-1,89	39	73,0	-1,64	78,0
289253	AGROPECUÁRIA PLÁTANO 38-109	2016	38	CCG	2	25	15	-0,8	77,0			0,82	25	92,0	-2,57	29	90,0	0,00	28	53,0	-2,57	88,0
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CCG	12	140	77	0,4	30,0			-0,44	66	18,0	0,15	69	48,0	5,01	72	10,0	2,65	16,0
IA-B050	AMARGO 7515 FELIPE	2009	38	ES	9	27	23	0,4	30,0	-R\$ 103,81	99,0	0,11	43	57,0	0,31	21	44,0	-0,14	39	55,0	0,24	48,0
IA-B034	AMARGO D35	2004	38	ES	15	227	137	-1,1	87,0	-R\$ 62,37	98,0	0,32	74	71,0	-1,23	59	74,0	-1,39	76	68,0	-1,93	81,0
IA-B059	ARROCERO 5815 GENERAL VEDIA	2015	38	ES	25	235	155	1,2	10,0	R\$ 83,46	3,0	0,41	74	77,0	-2,06	32	85,0	4,05	75	16,0	-0,03	53,0
187726	ASP 38-C059 ARAMISCO STA 5134	2012	38	CCG	2	20	15	1,4	8,0			0,64	45	87,0	0,23	31	46,0	3,19	44	21,0	1,82	24,0
133939	BELVISTA 38-1004 DON JUAN	2007	38	CCG	10	246	164	-1,0	84,0			0,81	68	92,0	-1,45	64	77,0	0,09	78	52,0	-1,41	74,0
202542	BELVISTA 38-2118 CURUPAY	2010	38	CCG	5	48	31	0,2	36,0			0,47	52	80,0	-1,12	37	72,0	5,35	60	9,0	1,55	28,0
178410	BELVISTA 38-2214	2011	38	CCG	3	44	41	1,0	13,0			0,32	39	71,0	-4,75	43	99,0	8,33	51	2,0	-0,59	62,0
178411	BELVISTA 38-2226 XERIFE	2011	38	CCG	2	29	24	-0,7	74,0			1,04	32	96,0	-8,78	43	99,0	3,73	51	18,0	-6,92	99,0
178632	BELVISTA 38-2464	2011	38	CCG	2	28	17	0,2	36,0			0,82	43	93,0	-4,51	36	98,0	7,82	52	3,0	-0,60	62,0
190849	BELVISTA 38-2638	2012	38	CCG	2	23	7	-0,3	59,0			-0,64	36	11,0	-0,20	25	55,0	-1,41	32	68,0	-0,90	67,0
190949	BELVISTA 38-2792	2012	38	CCG	2	31	24	0,6	25,0	-R\$ 36,62	91,0	0,45	36	79,0	3,59	30	5,0	-1,87	54	73,0	2,66	16,0
190954	BELVISTA 38-2804	2012	38	CCG	3	67	53	0,2	39,0			0,88	36	94,0	-5,79	46	99,0	4,43	58	13,0	-3,58	94,0
191020	BELVISTA 38-2922 APOGEU	2012	38	CCG	37	1026	612	0,7	21,0	-R\$ 55,26	97,0	0,51	85	82,0	0,82	71	34,0	2,00	87	32,0	1,82	24,0
191327	BELVISTA 38-3076 MACHAÇO	2012	38	CCG	4	68	51	-0,7	76,0			0,88		94,0	-3,62	46	96,0	1,00	65	42,0	-3,12	92,0
224291	BELVISTA 38-3136 VALENTE	2013	38	CCG	5	29	23	1,3	9,0			0,40	43	76,0	1,24	26	26,0	2,62	51	26,0	2,55	16,0
246740	BELVISTA 38-3838 DOBLE	2014	38	CCG	3	102	115	1,0	14,0			0,72	43	90,0	0,78	41	34,0	6,63	50	5,0	4,09	7,0
269768	BELVISTA 38-4178	2015	38	CCG	3	57	53	1,1	12,0			0,22	44	65,0	-0,10	28	53,0	5,73	52	8,0	2,76	15,0
269781	BELVISTA 38-4216 MUTANTE	2015	38	CCG	4	226	114	1,0	14,0	-R\$ 7,60	68,0	1,39	66	99,0	-1,75	46	82,0	3,19	72	21,0	-0,15	55,0
62741	BELVISTA 38-4278	1999	38	CCG	2	144	104	0,2	38,0			0,48	48	81,0	2,36	70	13,0	-3,33	74	84,0	0,70	40,0
295100	BELVISTA 38-4492	2016	38	CCG	2	51	24	1,7	4,0			0,81	52	92,0	-0,46	32	60,0	11,60	57	0,5	5,34	3,0
295127	BELVISTA 38-4536 COMANCHERO	2016	38	CCG	11	146	143	0,9	16,0	-R\$ 49,38	95,0	0,28	58	69,0	-0,63	35	64,0	0,01	65	53,0	-0,63	63,0
320954	BELVISTA 38-4928 KING	2017	38	CCG	2	41	24	0,8	18,0			0,22	31	64,0	1,35	29	25,0	2,77	56	25,0	2,74	15,0
320957	BELVISTA 38-4934 COMANDANTE	2017	38	CCG	10	116	71	3,3	0,5			0,89	49	94,0	1,35	25	25,0	5,85	65	7,0	4,27	6,0
90741	BELVISTA 38-5784 (MILIONARIO)	2002	38	CCG	12	154	86	0,2	37,0			0,62	64	87,0	0,02	61	50,0	2,69	73	26,0	1,37	30,0
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CCG	32	1337	800	0,5	27,0	-R\$ 9,28	70,0	-0,57	87	13,0	0,03	84	50,0	1,85	89	33,0	0,96	36,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
103123	BELVISTA 38-7210 SHOW	2004	38	CCG	16	225	137	-1,0	85,0			-0,15	71	37,0	2,30	72	13,0	-7,80	77	98,0	-1,61	77,0
103130	BELVISTA 38-7424	2005	38	CCG	13	140	100	-1,8	96,0			0,63	59	87,0	-1,10	55	72,0	-2,45	72	78,0	-2,32	85,0
343623	BELVISTA 38-C130 XBOY	2018	38	CCG	6	114	76	0,9	17,0			0,62	45	87,0	-4,35	32	98,0	5,04	69	10,0	-1,83	80,0
362418	BELVISTA 38-DI46	2019	38	CCG	4	51	13	1,1	12,0			0,40	41	76,0	-0,97	27	70,0	5,32	59	9,0	1,69	26,0
149219	BELVISTA B COMBAT 1718 CHEFAO	2009	38	CCG	10	154	118	-0,5	66,0	-R\$ 44,09	94,0	0,54	58	83,0	-3,17	61	94,0	1,80	73	34,0	-2,27	85,0
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CCG	9	124	84	1,6	5,0			1,16	64	97,0	-0,73	55	65,0	5,70	71	8,0	2,12	21,0
144323	BELVISTA DUNDEE 38-1324 PORTENHO	2008	38	CCG	3	38	16	0,4	30,0			0,27	44	68,0	2,79	36	9,0	2,51	54	27,0	4,05	7,0
287364	CAMILA 38-R22 RUMO	2015	38	CCG	21	250	202	0,0	45,0	-R\$ 33,12	89,0	0,02	78	49,0	1,30	50	26,0	-1,01	75	64,0	0,79	39,0
281896	CAMILA 38-R69 RASTRO	2015	38	CCG	4	203	70	0,9	15,0			-0,27	54	28,0	3,63	37	5,0	-0,38	65	57,0	3,44	10,0
310521	CAMILA 38-S65 SENHOR	2016	38	CCG	38	485	308	-0,3	60,0	-R\$ 81,87	99,0	0,39	83	76,0	-3,29	42	95,0	-0,59	82	60,0	-3,59	94,0
350680	CAMILA 38-U38	2018	38	CCG	2	56	7	-0,1	51,0	-R\$ 46,73	95,0	0,32	51	71,0	-0,37	12	58,0	-0,08	53	54,0	-0,41	59,0
380240	CAMILA 38-V249 VISTAÇO	2019	38	CCG	4	23	0	2,1	2,0			0,27	41	68,0	-3,18	23	94,0	10,56	40	1,0	2,10	21,0
154401	CARCAVIO 38-1146	2009	38	CCG	2	262	162	1,0	13,0			-0,13	41	38,0	-2,91	55	93,0	7,19	76	4,0	0,68	41,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0	0,99	36,0
171713	CARCAVIO 38-2086	2011	38	CCG	2	155	75	-0,3	57,0	R\$ 34,12	25,0	-0,70	63	9,0	-5,62	49	99,0	1,57	67	36,0	-4,84	98,0
369468	CARCAVIO 38-TE67 EXPERTO 3876 MAGNO TE	2019	38	CCG	6	110	0	3,0	0,5			-0,49	69	16,0	3,72	27	4,0	4,33	63	14,0	5,88	2,0
IA-B073	CARRETERO 22031 TE VICTORIANO	2017	38	ES	18	172	58	-2,2	98,0			-0,11	79	40,0	-1,88	25	83,0	-4,33	72	90,0	-4,05	96,0
IA-B080	CARRETERO 32445 TE LONCO	2019	38	ES	5	24	0	0,5	25,0			-0,15	46	37,0	0,07	22	49,0	-0,55	46	59,0	-0,21	56,0
155508	CATY 38-I27 CORONILHA	2009	38	CCG	5	88	53	-2,2	98,0	R\$ 2,78	56,0	0,55	60	84,0	-10,22	44	99,0	1,41	65	38,0	-9,52	99,0
155590	CATY 38-I560 GUARANI	2009	38	CCG	5	27	13	-0,2	55,0	R\$ 37,01	22,0	-0,49	50	16,0	-2,95	36	93,0	4,52	49	13,0	-0,69	64,0
246040	CATY 38-N621 JARAU	2013	38	CCG	11	114	29	-0,5	65,0			-0,53	70	15,0	-4,38	36	98,0	3,24	66	21,0	-2,76	89,0
293475	CATY 38-R40	2015	38	CCG	2	26	0	-0,6	69,0			0,01	40	49,0	-5,04	28	99,0	1,13	40	41,0	-4,48	97,0
355512	CATY 38-T357	2017	38	CCG	3	38	37	-0,5	66,0	-R\$ 2,23	62,0	-0,18	51	35,0	-0,86	13	68,0	-4,36	53	90,0	-3,04	91,0
269018	CERRO DO OURO 38-J038	2015	38	CCG	2	27	25	-0,3	57,0			-1,10		3,0	-2,70	28	91,0	-1,60	35	70,0	-3,50	94,0
IA-B032	CHADWICK DOWNS A104 -3/8 KAKADU	2005	38	ES	14	115	81	-1,0	84,0			1,30	63	98,0	-0,08	58	52,0	-3,46	70	85,0	-1,81	80,0
IA-B031	CHADWICK DOWNS ABSOLUTE A092	2005	38	ES	6	28	22	-1,6	94,0			2,31	54	99,0	-10,11	43	99,0	3,53	58	19,0	-8,35	99,0
IA-B015	CHADWICK DOWNS DOS EQUIS	2001	38	ES	12	132	64	-0,8	77,0	-R\$ 26,94	85,0	0,02	61	50,0	-3,14	70	94,0	0,75	71	45,0	-2,76	89,0
IA-B052	CHANAR 02397 PAYE	2014	38	ES	13	142	138	-1,1	86,0	R\$ 81,66	4,0	0,36	66	74,0	-6,12	29	99,0	-1,25	67	67,0	-6,74	99,0
IA-B068	CHANAR 2825 GUALICHO	2017	38	ES	9	59	4	-0,6	70,0	R\$ 22,69	35,0	-1,13	58	2,0	1,07	16	29,0	-3,62	56	86,0	-0,74	65,0
IA-B078	CHANAR 2889 CAPITAN	2017	38	ES	5	37	0	1,7	4,0			0,62	57	87,0	-3,91	22	97,0	8,08	51	3,0	0,13	50,0
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CCG	5	144	87	-0,1	49,0	-R\$ 42,83	93,0	0,88	68	94,0	-0,51	52	61,0	1,95	72	32,0	0,46	44,0
IA-B028	CUYANO HUINCA BENJAMIN DI518 TAITÁ	2001	38	ES	22	1278	808	-0,4	64,0	-R\$ 14,01	75,0	-0,43	82	19,0	-4,14	82	98,0	2,41	88	28,0	-2,93	90,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
IA-B041	CUYANO HUINCA CABURÉ 8385	2006	38	ES	10	51	34	0,4	31,0	R\$ 77,93	4,0	-0,03	54	45,0	4,54	47	2,0	-4,32	58	90,0	2,39	18,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	7	148	83	0,2	39,0			-0,45	67	18,0	-6,44	60	99,0	5,03	74	10,0	-3,93	96,0
IA-B040	CUYANO HUINCA SHAKA D1450 KACHAPÉ	2000	38	ES	22	289	287	0,1	40,0	-R\$ 42,63	93,0	0,71	73	90,0	-2,53	66	90,0	3,20	78	21,0	-0,93	68,0
185287	DA PONTA 38-E058	2011	38	CCG	5	42	43	-0,4	62,0			-0,10	63	40,0	-3,28	29	95,0	0,04	54	53,0	-3,26	92,0
201659	ESTÂNCIA AURORA 38-1327	2011	38	CCG	2	113	109	0,5	26,0	-R\$ 5,79	66,0	0,97	56	95,0	-2,25	53	87,0	6,32	66	6,0	0,91	37,0
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0	6,41	1,0
IA-B077	ESTRIBOSA 8015 GUAYABO	2018	38	ES	3	64	24	-0,1	48,0			0,89	61	94,0	0,13	13	48,0	0,56	60	47,0	0,41	45,0
286662	GAP 38-FIVG305 MÁSCARA	2015	38	CCG	2	31	24	0,8	19,0	R\$ 19,98	37,0	0,36		74,0	-0,13	17	53,0	3,61	46	18,0	1,67	26,0
286663	GAP 38-FIVG307 SINUELO	2015	38	CCG	8	68	6	1,0	14,0			0,14	68	59,0	-0,67	20	64,0	5,96	58	7,0	2,31	19,0
266513	GAP 38-G389 ABRE CANCHA	2015	38	CCG	2	27	26	-0,9	81,0	R\$ 7,84	51,0	-0,89	41	5,0	2,28	22	13,0	-5,36	49	94,0	-0,40	59,0
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
IA-B074	GUASUNCHOS TE4127 IBIRA 2248 KACHAPE MAURICIO	2016	38	ES	8	32	11	0,5	27,0			0,73	45	90,0	-0,21	18	55,0	1,46	52	37,0	0,51	43,0
368120	GUATAMBU 38-U1101	2019	38	CCG	2	20	11	0,2	38,0	R\$ 18,74	39,0	0,14	36	59,0	-2,96	16	93,0	4,25	41	14,0	-0,84	66,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
359859	IRAPUA 38-H019	2018	38	CCG	2	29	23	0,6	23,0			1,51	37	99,0	-2,36	18	88,0	5,06	33	10,0	0,17	49,0
144709	ITA 38-804 LAFITE	2008	38	CCG	6	148	114	0,7	20,0	R\$ 51,41	13,0	0,78	65	92,0	-0,54	58	62,0	2,36	70	28,0	0,64	41,0
343050	ITA 38-D74	2018	38	CCG	2	27	20	-0,5	68,0			-0,08	47	42,0	-3,99	20	97,0	3,27	49	21,0	-2,35	86,0
359794	ITA 38-E54	2019	38	CCG	2	42	8	2,7	1,0	R\$ 50,68	14,0	0,49	57	81,0	0,15	26	48,0	11,26	55	1,0	5,78	2,0
361850	ITA 38-TE136	2018	38	CCG	3	46	27	0,2	38,0			0,93	54	95,0	-0,77	28	66,0	2,79	55	25,0	0,63	42,0
313589	ITA 38-TE34 BLOCO 3X	2016	38	CCG	2	41	30	1,3	9,0			0,27	58	69,0	2,42	31	12,0	0,22	56	51,0	2,53	17,0
334050	ITA 38-TE56 PATRICIO	2017	38	CCG	5	91	50	0,6	23,0			-0,08	66	42,0	-0,06	33	52,0	0,15	63	52,0	0,01	52,0
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	14	362	218	1,0	14,0			1,38	73	98,0	0,37	63	43,0	6,07	80	7,0	3,41	10,0
292755	LA VICTORIA 353 GRAN SOBRINO	2014	38	CCG	10	29	6	0,0	44,0			-0,17	56	35,0	0,04	31	50,0	-0,85	49	62,0	-0,39	59,0
IA-B075	LEONOR G4989 KUIMBAE GRAPHITE TE TRINCHE	2017	38	ES	3	41	27	0,5	26,0	R\$ 37,74	22,0	-0,12	53	39,0	0,48	14	41,0	-2,14	50	75,0	-0,59	62,0
IA-B056	LOGGURISES 2051 ZENITH KICHAN	2014	38	ES	11	82	60	-0,2	53,0	R\$ 39,31	21,0	0,64	69	87,0	-2,11	31	86,0	3,86	65	17,0	-0,18	55,0
IA-B046	LOGGURISES Z230 LUCHO	2005	34	ES	3	113	89	2,2	2,0	R\$ 46,92	16,0	1,05	25	96,0	11,13	30	0,1	-0,69	39	61,0	10,79	0,1
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0	10,44	0,1
158034	MAE RAINHA 38-3815 TREVO	2009	38	CCG	18	311	232	1,0	13,0	R\$ 49,33	14,0	0,49	78	81,0	-1,16	64	73,0	3,86	79	17,0	0,77	39,0
161252	MAE RAINHA 38-3957 PAYSANO	2010	38	CCG	4	30	24	-1,6	95,0			-0,34	53	24,0	-1,17	40	73,0	-5,38	53	94,0	-3,86	95,0
311633	MAE RAINHA 38-TE569 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0	2,13	21,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0	-1,77	79,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0	-3,56	94,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
IA-B060	MARCAOJO 06491 LAGRIMITA	2014	38	ES	14	139	88	0,8	17,0	R\$ 27,30	31,0	0,76	60	91,0	2,30	16	13,0	0,14	68	52,0	2,36	18,0
IA-B010	MARCAOJO A631 GRAN RICKY	1995	38	ES	5	61	39	-0,5	69,0			0,82	45	92,0	-1,93	54	84,0	1,59	57	36,0	-1,13	71,0
IA-B019	MARCAOJO A867 CORCHITO	1996	38	ES	8	301	182	-2,4	99,0			-0,02	66	46,0	-6,66	71	99,0	-0,52	79	59,0	-6,92	99,0
250355	MONTECRISTO 38-1405	2014	38	CCG	3	22	0	-0,8	79,0			-0,77	48	7,0	1,32	21	25,0	-4,67	42	91,0	-1,02	69,0
281676	MONTECRISTO 38-1502	2015	38	CCG	2	30	22	0,2	36,0	R\$ 119,46	1,0	0,18	42	62,0	-1,67	28	80,0	5,24	49	9,0	0,95	36,0
342117	MONTECRISTO 38-1806	2018	38	CCG	12	307	234	1,5	6,0			-0,11	65	39,0	-0,77	29	66,0	5,55	67	8,0	2,00	22,0
IA-B009	NELIUS SHAKA 38-8188 (SIDNEY)	1996	38	ES	2	32	25	0,0	47,0			0,89	55	94,0	-0,44	55	60,0	1,91	63	33,0	0,51	44,0
IA-B018	NEW CORRY - MARCAOJO AI931	2000	38	ES	9	119	67	-0,8	77,0			0,40	58	77,0	-4,18	65	98,0	2,35	70	29,0	-3,01	91,0
310978	NOVA AURORA 38-15002 (NATIVO)	2014	38	CCG	3	215	120	2,0	3,0			-0,03	68	46,0	2,52	49	11,0	2,31	70	29,0	3,68	9,0
347540	NOVA AURORA 38-16016	2018	38	CCG	3	28	17	1,1	12,0			0,39	49	76,0	-0,50	22	61,0	2,12	52	31,0	0,56	43,0
100037	NOVA AURORA 38-5088 COPERO	2004	38	CCG	15	229	188	-0,3	59,0	-R\$ 7,30	68,0	0,50	74	82,0	-1,36	68	76,0	1,93	77	32,0	-0,39	59,0
126727	NOVA AURORA ANJO DA GUARDA 38-7672	2007	38	CCG	2	98	80	-0,3	59,0	-R\$ 2,11	62,0	0,75	47	91,0	-3,91	55	97,0	4,44	67	13,0	-1,69	78,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0	1,54	28,0
IA-B049	ORIGENES L1339 IBIRAPITA	2010	38	ES	5	23	17	1,1	11,0	R\$ 98,72	2,0	0,64	54	87,0	0,40	31	43,0	2,58	54	27,0	1,69	26,0
IA-B062	ORIGENES L3547 ALONE TE	2016	38	ES	25	166	102	-0,3	59,0	R\$ 49,09	15,0	-1,09	75	3,0	-6,26	17	99,0	1,50	71	37,0	-5,51	99,0
36500	PAMPIANO 38-3666 (SEPE)	1996	38	CCG	16	789	482	-0,3	57,0	R\$ 11,36	47,0	0,57	81	85,0	-4,98	83	99,0	4,55	86	13,0	-2,71	89,0
68245	PAMPIANO 38-A160 (MARAGATO)	1998	38	CCG	4	58	34	-1,2	88,0	-R\$ 76,69	99,0	-0,97	66	4,0	-2,79	68	92,0	1,12	62	41,0	-2,23	84,0
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	21	469	277	0,1	40,0			0,08	79	54,0	5,31	77	1,0	-0,44	82	58,0	5,09	4,0
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	731	386	-0,4	64,0	-R\$ 9,97	71,0	-0,16	83	36,0	2,72	70	10,0	-5,12	84	93,0	0,16	49,0
129847	PAMPIANO DO SOSSEGO 38-B6972	2007	38	CCG	2	109	53	-0,7	74,0			0,29	68	70,0	0,35	48	44,0	-1,69	69	71,0	-0,50	61,0
217601	PAMPIANO DO SOSSEGO 38-FIVI023 CORINGA	2013	38	CCG	18	760	452	0,8	17,0	-R\$ 50,30	96,0	0,68	81	89,0	2,16	69	14,0	1,58	85	36,0	2,96	13,0
252092	PAMPIANO DO SOSSEGO 38-FIVJ291 SAPUCAY	2014	38	CCG	8	197	152	-0,2	54,0	-R\$ 17,79	78,0	0,05	67	52,0	-1,08	39	71,0	1,06	73	41,0	-0,55	61,0
388865	PAMPIANO DO SOSSEGO 38-R856	2020	38	CCG	2	39	0	-0,3	60,0			0,63	54	87,0	3,47	17	5,0	-4,40	53	90,0	1,27	32,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CCG	5	189	106	1,4	7,0			0,23	74	66,0	-0,49	52	61,0	5,15	74	10,0	2,08	21,0
245929	PAMPIANO DO SOSSEGO 38-TEJ013 CANHÃO	2014	38	CCG	6	185	128	-0,9	81,0	-R\$ 61,90	98,0	-0,10	73	40,0	-0,47	48	60,0	-2,02	75	74,0	-1,48	75,0
271719	PAMPIANO DO SOSSEGO 38-TEK008 MANO LIMA	2015	38	CCG	13	758	394	1,4	7,0	-R\$ 67,70	98,0	1,04	82	96,0	3,79	55	4,0	5,02	84	10,0	6,30	2,0
342505	PAMPIANO DO SOSSEGO 38-TEN006	2018	38	CCG	2	139	62	0,5	28,0			0,29	71	70,0	4,22	28	3,0	0,43	71	49,0	4,43	5,0
388300	PAMPIANO DO SOSSEGO 38-TER36	2020	38	CCG	2	35	2	1,8	3,0			0,59	56	85,0	4,15	26	3,0	1,95	56	32,0	5,12	3,0
187132	PAMPIANO DO SOSSEGO FIV 38-H260	2012	38	CCG	2	342	196	0,5	26,0			0,54	79	83,0	4,63	54	2,0	0,77	80	45,0	5,01	4,0
185017	PAMPIANO DO SOSSEGO TE 38-G001	2011	38	CCG	4	133	76	0,0	47,0			0,02	71	50,0	1,42	45	24,0	-3,29	72	84,0	-0,23	56,0
187243	PAMPIANO DO SOSSEGO TE 38-G025 IMPERADOR	2011	38	CCG	4	62	39	0,6	24,0			0,17	72	61,0	2,27	39	13,0	-0,99	65	64,0	1,77	25,0
187039	PAMPIANO DO SOSSEGO TE 38-H012 ÍNDIO	2012	38	CCG	14	584	398	-1,8	97,0	-R\$ 65,36	98,0	0,18	82	62,0	-0,31	64	57,0	-7,40	82	98,0	-4,00	96,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
359966	PITANGA 38-E016	2019	38	CCG	2	26	12	4,2	0,1			-0,10	47	40,0	2,35	23	13,0	10,06	48	1,0	7,38	1,0
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CCG	50	1113	684	0,1	42,0	R\$ 31,42	27,0	1,33	88	98,0	-3,82	85	97,0	4,25	89	14,0	-1,69	78,0
94615	PITANGUEIRA 38-D195 CARA PALIDA	2004	38	CCG	4	137	77	0,4	29,0			0,54	72	83,0	0,77	49	35,0	1,27	73	39,0	1,41	30,0
94906	PITANGUEIRA 38-D300	2004	38	CCG	3	24	12	0,2	38,0			0,21	45	64,0	1,17	33	27,0	-0,65	45	60,0	0,85	38,0
99300	PITANGUEIRA 38-E153	2005	38	CCG	2	35	25	0,7	21,0			-0,39	52	21,0	0,60	29	38,0	0,47	53	48,0	0,83	38,0
99302	PITANGUEIRA 38-E164 BARÃO	2005	38	CCG	10	73	67	0,3	33,0			0,57	56	85,0	-0,61	52	63,0	1,90	66	33,0	0,34	47,0
138929	PITANGUEIRA 38-H161 TIPO	2008	38	CCG	6	65	40	0,0	47,0			-0,38	53	22,0	-1,94	47	84,0	-1,92	63	73,0	-2,90	90,0
138674	PITANGUEIRA 38-H737 (DON ANTONIO)	2008	38	CCG	2	55	30	1,1	12,0			0,27	64	68,0	1,24	27	26,0	0,03	57	53,0	1,26	32,0
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CCG	22	1305	956	0,6	25,0	R\$ 8,29	50,0	0,86	77	93,0	2,90	76	8,0	1,92	84	33,0	3,86	8,0
159269	PITANGUEIRA 38-I323 (BIG BEN)	2009	38	CCG	14	217	171	-1,3	90,0			0,09	72	55,0	-0,43	52	59,0	1,67	74	35,0	0,41	45,0
178830	PITANGUEIRA 38-J164 CORONEL	2010	38	CCG	3	45	28	0,4	29,0			0,02	60	50,0	0,09	32	49,0	-0,01	54	53,0	0,08	51,0
192535	PITANGUEIRA 38-K85 PLAYBOY	2011	38	CCG	2	50	21	0,6	24,0			-0,07	60	42,0	1,45	23	23,0	-0,09	55	54,0	1,41	30,0
201758	PITANGUEIRA 38-K96	2011	38	CCG	2	46	17	-0,1	50,0			-0,24	47	30,0	1,59	23	21,0	-1,16	49	66,0	1,01	35,0
198949	PITANGUEIRA 38-L140 CAPATAZ	2012	38	CCG	22	178	105	0,9	16,0	R\$ 17,67	40,0	0,42	82	78,0	-1,64	57	80,0	5,45	73	9,0	1,09	34,0
247448	PITANGUEIRA 38-N25	2014	38	CCG	3	73	61	1,0	14,0			-0,19	49	33,0	6,21	36	0,5	-4,67	60	91,0	3,88	8,0
286147	PITANGUEIRA 38-TEN5005 SAFADÃO	2014	38	CCG	8	133	72	0,4	30,0	-R\$ 25,45	84,0	-0,19	62	33,0	-0,51	36	61,0	0,26	69	50,0	-0,38	58,0
159716	PITANGUEIRA TE 38-J17	2010	38	CCG	3	100	59	-1,0	84,0			0,36	55	74,0	-0,85	47	67,0	-1,70	65	71,0	-1,70	78,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
IA-B044	RANCHO 626 - T/E BOOMERANG	2010	38	ES	30	249	170	-1,0	84,0	-R\$ 33,73	89,0	0,20	74	63,0	-2,04	61	85,0	-3,59	79	86,0	-3,84	95,0
IA-B045	RANCHO 906 T/E X-BULL	2012	38	ES	58	1506	1110	-0,8	78,0	R\$ 73,89	5,0	-0,46	87	18,0	-4,41	80	98,0	0,08	89	52,0	-4,37	97,0
IA-B063	RANCHO 936 TE MAGICO	2012	38	ES	14	82	77	0,9	15,0	R\$ 37,75	22,0	-1,43	67	1,0	-1,02	26	71,0	6,54	62	5,0	2,25	19,0
204745	RIO NEGRO 38-2055	2012	38	CCG	5	157	108	-0,9	82,0	R\$ 7,82	51,0	-0,19	69	34,0	-10,49	50	99,0	5,59	70	8,0	-7,70	99,0
224646	RIO NEGRO 38-TE3014	2013	38	CCG	2	61	22	0,2	38,0			0,14	42	59,0	-2,04	31	85,0	4,68	47	12,0	0,30	47,0
262834	RIO NEGRO 38-TE4094 FLOREIO	2014	38	CCG	2	33	26	1,6	5,0			0,48	53	81,0	-4,50	35	98,0	6,68	56	5,0	-1,16	71,0
155735	RKK 38-1902	2008	38	CCG	3	101	34	0,8	18,0			1,08	53	97,0	-3,37	31	95,0	5,88	61	7,0	-0,43	59,0
184363	RKK 38-2210	2011	38	CCG	2	25	9	1,3	9,0			0,85	31	93,0	2,38	21	12,0	3,00	47	23,0	3,88	8,0
168042	SANTA ANA 38-0163 DJOCKO	2010	38	CCG	13	204	155	0,8	18,0	-R\$ 37,74	91,0	0,18	76	62,0	0,72	60	36,0	2,41	76	28,0	1,93	23,0
161253	SANTA ANA 38-0347 PACO	2010	38	CCG	5	118	58	0,4	30,0			0,52	69	82,0	-0,88	42	68,0	1,63	70	36,0	-0,06	53,0
137252	SANTA ANA 38-7585 TOP 10	2007	38	CCG	15	235	133	-1,6	94,0			0,84	76	93,0	-4,00	55	97,0	-1,86	77	73,0	-4,93	98,0
139119	SANTA ANA 38-8185 CADUCO	2008	38	CCG	7	158	95	-0,9	82,0			-1,03	70	3,0	-1,09	52	72,0	-3,53	73	85,0	-2,85	90,0
144908	SANTA ANA 38-8221	2008	38	CCG	2	124	107	0,3	33,0	-R\$ 8,86	69,0	-0,99	70	4,0	3,15	51	7,0	2,68	70	26,0	4,49	5,0
151274	SANTA ANA 38-9221 MONEY	2009	38	CCG	8	85	40	-0,4	63,0			-0,31	66	26,0	0,48	45	41,0	-1,17	67	66,0	-0,11	54,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
155526	SANTA ANA 38-9305	2009	38	CCG	3	126	97	0,4	29,0			-1,07	67	3,0	-1,95	45	84,0	2,87	69	24,0	-0,52	61,0
210371	SANTA CARMEN P.B. 38-2501	2012	38	CCG	2	106	64	0,4	31,0			0,24	61	66,0	2,72	43	10,0	-0,71	64	61,0	2,37	18,0
363990	SANTA CARMEN PB 38-7209 CAMPESINO	2017	38	CCG	2	100	24	-0,4	64,0			0,78	61	92,0	-5,03	27	99,0	4,98	63	11,0	-2,54	87,0
320911	SANTA GERTRUDES 38-1068	2017	38	CCG	2	38	28	0,7	20,0	R\$ 37,94	22,0	0,23	37	65,0	-2,27	24	87,0	5,80	45	7,0	0,63	41,0
320902	SANTA GERTRUDES 38-1148 VERMOUHT	2017	38	CCG	8	71	40	0,6	24,0	R\$ 89,47	3,0	0,78	66	92,0	-2,23	28	87,0	2,80	58	25,0	-0,82	66,0
320925	SANTA GERTRUDES 38-1203 DOBLE ANCHO	2017	38	CCG	2	234	144	1,6	5,0			0,53	19	83,0	-2,93	32	93,0	9,06	72	2,0	1,60	27,0
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CCG	6	72	54	1,8	4,0	-R\$ 59,73	97,0	0,23	59	66,0	-3,26	39	95,0	9,49	62	1,0	1,49	28,0
356359	SANTA HELENA 38-TE1029	2017	38	CCG	2	20	20	1,6	5,0			-0,34	35	24,0	-2,41	21	89,0	10,00	38	1,0	2,58	16,0
262493	SANTA HELENA 38-TE1044 PUNTO FINAL	2014	38	CCG	18	172	148	-2,2	99,0	-R\$ 75,53	99,0	0,25	68	67,0	-6,42	48	99,0	-1,31	72	67,0	-7,07	99,0
135537	SANTA PRENDA 38-1027 VERMELHO 27	2007	38	CCG	14	1233	948	-1,1	85,0	-R\$ 20,08	80,0	-0,39	81	21,0	-4,09	76	98,0	1,00	82	42,0	-3,59	94,0
271090	SANTA PRENDA 38-S064 SELETO	2015	38	CCG	2	294	243	-1,9	97,0	-R\$ 3,44	63,0	0,41	64	77,0	-7,88	55	99,0	1,68	75	35,0	-7,04	99,0
207506	SANTA RITA 12-T227	2012	12	CCG	2	85	37	-1,2	88,0			-0,04	52	45,0	-3,37	43	95,0	0,34	63	49,0	-3,20	92,0
207484	SANTA RITA 38-T165	2012	38	CCG	3	70	41	1,0	14,0			-0,13	48	38,0	-1,08	44	72,0	6,14	51	6,0	1,99	22,0
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0	1,65	26,0
197216	SANTA TEREZA 38-H2086 XEQUE-MATE	2012	38	CCG	8	107	86	0,3	35,0	R\$ 18,38	39,0	0,53	68	83,0	-1,43	44	77,0	1,56	68	36,0	-0,64	63,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0	-1,78	79,0
298684	SANTA TEREZA 38-K2754	2015	38	CCG	2	26	25	1,1	12,0	-R\$ 16,25	77,0	1,51	47	99,0	1,61	27	21,0	3,33	53	20,0	3,28	11,0
150372	SANTA TEREZA E1541	2009	38	CCG	4	75	56	0,2	36,0	R\$ 14,12	44,0	0,21	57	64,0	-0,28	45	56,0	4,51	64	13,0	1,97	22,0
149230	SAO BENTO 38-J085 METRALHA	2009	38	CCG	20	322	218	0,6	25,0	R\$ 56,30	11,0	1,36	73	98,0	0,28	65	45,0	2,39	80	28,0	1,47	29,0
169595	SAO BENTO 38-K182	2010	38	CCG	2	179	121	0,1	40,0	R\$ 32,61	26,0	-0,19	43	34,0	-1,63	48	80,0	1,17	70	40,0	-1,04	69,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0	-0,21	56,0
234193	SAO BENTO 38-M068 DINAMITE	2012	38	CCG	3	62	48	-0,6	71,0			0,67	47	88,0	-2,02	22	85,0	2,00	59	32,0	-1,02	69,0
235987	SAO BENTO 38-PI35 FRONTERO	2013	38	CCG	10	134	111	-0,2	52,0	R\$ 21,72	36,0	0,10	70	56,0	-3,14	50	94,0	4,61	69	12,0	-0,84	66,0
251486	SAO BENTO 38-Q134 SULINO	2014	38	CCG	11	154	131	1,7	4,0	R\$ 2,86	56,0	-0,25	71	29,0	2,91	51	8,0	2,62	72	26,0	4,22	6,0
369611	SAO BENTO 38-TEV010 HURACAN	2019	38	CCG	14	208	75	1,9	3,0	-R\$ 29,07	87,0	0,66	74	88,0	-0,03	28	51,0	4,81	73	11,0	2,37	18,0
345127	SAO BENTO 38-U002	2018	38	CCG	5	120	24	1,3	8,0	R\$ 34,94	24,0	0,73	56	90,0	-0,70	21	65,0	7,10	63	4,0	2,85	14,0
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CCG	15	459	266	0,0	44,0	-R\$ 20,60	80,0	-0,90	75	5,0	5,08	66	1,0	-5,69	77	95,0	2,24	20,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CCG	11	284	229	1,4	7,0	-R\$ 20,57	80,0	0,58	76	85,0	5,74	54	1,0	1,28	77	39,0	6,38	1,0
94550	SAO LUIZ JAKAO 38-0134 DA PEDRO SURREAUX	2004	38	CCG	22	870	495	-0,2	53,0			0,52	84	82,0	-0,16	78	54,0	-0,76	86	61,0	-0,54	61,0
149224	SAO MIGUEL 38-1811	2009	38	CCG	2	22	19	2,1	2,0			1,21	50	98,0	-2,69	36	91,0	10,23	49	1,0	2,43	18,0
129838	SAO MIGUEL 38-201	2007	38	CCG	2	24	12	0,9	15,0			-0,51	48	16,0	2,19	52	14,0	1,03	51	42,0	2,70	15,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
129837	SAO MIGUEL 38-6261	2003	38	CCG	3	111	80	1,3	9,0			-0,23	68	31,0	4,05	49	3,0	1,56	69	36,0	4,83	4,0
111100	SAO MIGUEL 38-9309 TAURA	2006	38	CCG	38	1210	830	-0,2	56,0	-R\$ 31,68	88,0	0,32	88	72,0	-2,79	82	92,0	0,67	89	46,0	-2,45	87,0
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CCG	5	250	239	0,8	19,0	R\$ 28,93	29,0	-0,79	67	7,0	0,75	55	35,0	1,23	73	40,0	1,36	30,0
286577	SÃO MIGUEL 38-FIVG005 BALAÇO	2016	38	CCG	5	50	13	-0,4	64,0			0,31	62	71,0	-0,77	22	66,0	0,18	56	51,0	-0,68	63,0
188018	SÃO MIGUEL 38-TEC47 ANAMA	2012	38	CCG	24	477	336	-1,6	94,0	-R\$ 20,87	81,0	0,61	80	86,0	-8,33	56	99,0	3,05	82	23,0	-6,81	99,0
374016	SBV 38-18003 RESUMO	2018	38	CCG	4	39	30	-0,1	51,0			-0,10	45	40,0	0,41	21	42,0	-1,19	54	66,0	-0,18	55,0
303186	SBV 38-TEI5015 MONTARÁ	2015	38	CCG	2	36	37	1,1	11,0	R\$ 42,71	18,0	-1,23	50	2,0	-0,23	31	55,0	3,38	55	20,0	1,46	29,0
223341	SERENO 38-3201 JACARE	2013	38	CCG	2	63	53	1,1	12,0	R\$ 11,09	47,0	0,70	46	89,0	2,92	31	8,0	1,22	56	40,0	3,53	9,0
181526	SERENO 38-TEI001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
294846	SERENO 38-TEI5543 MAESTRO	2015	38	CCG	2	21	19	1,4	7,0	R\$ 42,97	18,0	0,18	44	62,0	-0,58	32	63,0	8,90	48	2,0	3,87	8,0
332479	SERENO 38-TEI6019 SAMURAI	2016	38	CCG	6	108	97	2,6	1,0	R\$ 39,54	21,0	0,12	64	57,0	0,63	37	38,0	3,14	66	22,0	2,20	20,0
333642	SERENO 38-TEI6033	2016	38	CCG	2	45	15	1,9	3,0			0,95	54	95,0	-2,34	30	88,0	6,80	54	5,0	1,06	35,0
350002	SERENO 38-TEI7138 MOLINO	2017	38	CCG	2	70	62	4,6	0,1	R\$ 53,54	12,0	0,28	47	69,0	3,75	31	4,0	16,35	50	0,1	11,93	0,1
350006	SERENO 38-TEI7257 STALONE	2017	38	CCG	10	256	153	1,4	7,0	-R\$ 49,46	95,0	0,40	74	76,0	3,51	32	5,0	4,92	75	11,0	5,97	2,0
254732	SILENCIO 38-N3240	2014	38	CCG	6	27	8	1,7	4,0			-0,45	61	18,0	-3,75	21	97,0	9,03	51	2,0	0,76	39,0
280552	SILENCIO 38-P2315	2015	38	CCG	2	55	42	0,4	29,0			-0,06	52	43,0	-0,64	14	64,0	2,57	52	27,0	0,64	41,0
334382	SILENCIO 38-SI014	2017	38	CCG	2	53	47	1,1	11,0			-0,14	26	37,0	-0,54	23	62,0	1,78	54	34,0	0,35	46,0
355419	SILENCIO 38-T2085	2018	38	CCG	16	94	27	1,1	11,0			0,44	70	79,0	-3,26	16	95,0	7,15	65	4,0	0,31	47,0
184372	SINA SINA 38-K413 KIBON	2011	38	CCG	3	47	22	-0,6	71,0			0,03	57	50,0	-7,90	30	99,0	5,15	55	10,0	-5,33	99,0
329291	TRES ARROYOS 38-TE7005 PINHAO DA PLATANO	2017	38	CCG	3	41	21	1,4	8,0			0,17	34	61,0	2,57	27	11,0	0,93	34	43,0	3,03	13,0
296394	UMBU 38-II60	2016	38	CCG	3	73	43	0,7	20,0	-R\$ 3,13	63,0	0,46	59	79,0	-0,41	22	59,0	5,57	60	8,0	2,38	18,0
308502	WACHHOLZ 38-517	2015	38	CCG	2	64	51	0,2	37,0			-0,10	47	40,0	-0,89	22	68,0	1,97	52	32,0	0,10	51,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO IQG PAMPAPLUS

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
350002	SERENO 38-TE17138 MOLINO	2017	38	CCG	2	70	62	4,6	0,1	R\$ 53,54	12,0	0,28	47	69,0	3,75	31	4,0	16,35	50	0,1	11,93	0,1
359966	PITANGA 38-E016	2019	38	CCG	2	26	12	4,2	0,1			-0,10	47	40,0	2,35	23	13,0	10,06	48	1,0	7,38	1,0
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0	10,44	0,1
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
320957	BELVISTA 38-4934 COMANDANTE	2017	38	CCG	10	116	71	3,3	0,5			0,89	49	94,0	1,35	25	25,0	5,85	65	7,0	4,27	6,0
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0	6,41	1,0
369468	CARCAVIO 38-TE67 EXPERTO 3876 MAGNO TE	2019	38	CCG	6	110	0	3,0	0,5			-0,49	69	16,0	3,72	27	4,0	4,33	63	14,0	5,88	2,0
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
359794	ITA 38-E54	2019	38	CCG	2	42	8	2,7	1,0	R\$ 50,68	14,0	0,49	57	81,0	0,15	26	48,0	11,26	55	1,0	5,78	2,0
332479	SERENO 38-TE16019 SAMURAI	2016	38	CCG	6	108	97	2,6	1,0	R\$ 39,54	21,0	0,12	64	57,0	0,63	37	38,0	3,14	66	22,0	2,20	20,0
IA-B046	LOSGURISES Z230 LUCHO	2005	34	ES	3	113	89	2,2	2,0	R\$ 46,92	16,0	1,05	25	96,0	11,13	30	0,1	-0,69	39	61,0	10,79	0,1
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0
149224	SAO MIGUEL 38-1811	2009	38	CCG	2	22	19	2,1	2,0			1,21	50	98,0	-2,69	36	91,0	10,23	49	1,0	2,43	18,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
380240	CAMILA 38-V249 VISTAÇO	2019	38	CCG	4	23	0	2,1	2,0			0,27	41	68,0	-3,18	23	94,0	10,56	40	1,0	2,10	21,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
310978	NOVA AURORA 38-15002 (NATIVO)	2014	38	CCG	3	215	120	2,0	3,0			-0,03	68	46,0	2,52	49	11,0	2,31	70	29,0	3,68	9,0
333642	SERENO 38-TE16033	2016	38	CCG	2	45	15	1,9	3,0			0,95	54	95,0	-2,34	30	88,0	6,80	54	5,0	1,06	35,0
369611	SAO BENTO 38-TEV010 HURACAN	2019	38	CCG	14	208	75	1,9	3,0	-R\$ 29,07	87,0	0,66	74	88,0	-0,03	28	51,0	4,81	73	11,0	2,37	18,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0	-0,21	56,0
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CCG	6	72	54	1,8	4,0	-R\$ 59,73	97,0	0,23	59	66,0	-3,26	39	95,0	9,49	62	1,0	1,49	28,0
IA-B069	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	2018	38	ES	11	110	43	1,8	3,0	R\$ 54,11	12,0	0,79	70	92,0	-2,00	18	85,0	7,67	67	3,0	1,83	24,0
388300	PAMPIANO DO SOSSEGO 38-TER36	2020	38	CCG	2	35	2	1,8	3,0			0,59	56	85,0	4,15	26	3,0	1,95	56	32,0	5,12	3,0
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0	1,65	26,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0	0,99	36,0
251486	SAO BENTO 38-Q134 SULINO	2014	38	CCG	11	154	131	1,7	4,0	R\$ 2,86	56,0	-0,25	71	29,0	2,91	51	8,0	2,62	72	26,0	4,22	6,0
254732	SILENCIO 38-N3240	2014	38	CCG	6	27	8	1,7	4,0			-0,45	61	18,0	-3,75	21	97,0	9,03	51	2,0	0,76	39,0
295100	BELVISTA 38-4492	2016	38	CCG	2	51	24	1,7	4,0			0,81	52	92,0	-0,46	32	60,0	11,60	57	0,5	5,34	3,0
IA-B078	CHANAR 2889 CAPITAN	2017	38	ES	5	37	0	1,7	4,0			0,62	57	87,0	-3,91	22	97,0	8,08	51	3,0	0,13	50,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0	1,54	28,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO PESO AO NASCER

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
IA-B063	RANCHO 936 TE MAGICO	2012	38	ES	14	82	77	0,9	15,0	R\$ 37,75	22,0	-1,43	67	1,0	-1,02	26	71,0	6,54	62	5,0	2,25	19,0
IA-B062	ORIGENES L3547 ALONE TE	2016	38	ES	25	166	102	-0,3	59,0	R\$ 49,09	15,0	-1,09	75	3,0	-6,26	17	99,0	1,50	71	37,0	-5,51	99,0
155526	SANTA ANA 38-9305	2009	38	CCG	3	126	97	0,4	29,0			-1,07	67	3,0	-1,95	45	84,0	2,87	69	24,0	-0,52	61,0
139119	SANTA ANA 38-8185 CADUCO	2008	38	CCG	7	158	95	-0,9	82,0			-1,03	70	3,0	-1,09	52	72,0	-3,53	73	85,0	-2,85	90,0
144908	SANTA ANA 38-8221	2008	38	CCG	2	124	107	0,3	33,0	-R\$ 8,86	69,0	-0,99	70	4,0	3,15	51	7,0	2,68	70	26,0	4,49	5,0
68245	PAMPIANO 38-A160 (MARAGATO)	1998	38	CCG	4	58	34	-1,2	88,0	-R\$ 76,69	99,0	-0,97	66	4,0	-2,79	68	92,0	1,12	62	41,0	-2,23	84,0
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CCG	15	459	266	0,0	44,0	-R\$ 20,60	80,0	-0,90	75	5,0	5,08	66	1,0	-5,69	77	95,0	2,24	20,0
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CCG	5	250	239	0,8	19,0	R\$ 28,93	29,0	-0,79	67	7,0	0,75	55	35,0	1,23	73	40,0	1,36	30,0
171713	CARCAVIO 38-2086	2011	38	CCG	2	155	75	-0,3	57,0	R\$ 34,12	25,0	-0,70	63	9,0	-5,62	49	99,0	1,57	67	36,0	-4,84	98,0
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CCG	32	1337	800	0,5	27,0	-R\$ 9,28	70,0	-0,57	87	13,0	0,03	84	50,0	1,85	89	33,0	0,96	36,0
246040	CATY 38-N621 JARAU	2013	38	CCG	11	114	29	-0,5	65,0			-0,53	70	15,0	-4,38	36	98,0	3,24	66	21,0	-2,76	89,0
369468	CARCAVIO 38-TE67 EXPERTO 3876 MAGNO TE	2019	38	CCG	6	110	0	3,0	0,5			-0,49	69	16,0	3,72	27	4,0	4,33	63	14,0	5,88	2,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
IA-B045	RANCHO 906 T/E X-BULL	2012	38	ES	58	1506	1110	-0,8	78,0	R\$ 73,89	5,0	-0,46	87	18,0	-4,41	80	98,0	0,08	89	52,0	-4,37	97,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	7	148	83	0,2	39,0			-0,45	67	18,0	-6,44	60	99,0	5,03	74	10,0	-3,93	96,0
254732	SILENCIO 38-N3240	2014	38	CCG	6	27	8	1,7	4,0			-0,45	61	18,0	-3,75	21	97,0	9,03	51	2,0	0,76	39,0
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0	10,44	0,1
39122	ALVORADA 14-T1724 (DUQUE)	1997	14	CCG	12	140	77	0,4	30,0			-0,44	66	18,0	0,15	69	48,0	5,01	72	10,0	2,65	16,0
IA-B028	CUYANO HUINCA BENJAMIN DI518 TAITÁ	2001	38	ES	22	1278	808	-0,4	64,0	-R\$ 14,01	75,0	-0,43	82	19,0	-4,14	82	98,0	2,41	88	28,0	-2,93	90,0
135537	SANTA PRENDA 38-I027 VERMELHO 27	2007	38	CCG	14	1233	948	-1,1	85,0	-R\$ 20,08	80,0	-0,39	81	21,0	-4,09	76	98,0	1,00	82	42,0	-3,59	94,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
151274	SANTA ANA 38-9221 MONEY	2009	38	CCG	8	85	40	-0,4	63,0			-0,31	66	26,0	0,48	45	41,0	-1,17	67	66,0	-0,11	54,0
251486	SAO BENTO 38-Q134 SULINO	2014	38	CCG	11	154	131	1,7	4,0	R\$ 2,86	56,0	-0,25	71	29,0	2,91	51	8,0	2,62	72	26,0	4,22	6,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO PESO À DESMAMA DIRETO

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0	6,41	1,0
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CCG	6	72	54	1,8	4,0	-R\$ 59,73	97,0	0,23	59	66,0	-3,26	39	95,0	9,49	62	1,0	1,49	28,0
320925	SANTA GERTRUDES 38-1203 DOBLE ANCHO	2017	38	CCG	2	234	144	1,6	5,0			0,53	19	83,0	-2,93	32	93,0	9,06	72	2,0	1,60	27,0
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0	1,65	26,0
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0	1,54	28,0
IA-B069	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	2018	38	ES	11	110	43	1,8	3,0	R\$ 54,11	12,0	0,79	70	92,0	-2,00	18	85,0	7,67	67	3,0	1,83	24,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0	-1,78	79,0
154401	CARCAVIO 38-I146	2009	38	CCG	2	262	162	1,0	13,0			-0,13	41	38,0	-2,91	55	93,0	7,19	76	4,0	0,68	41,0
355419	SILENCIO 38-T2085	2018	38	CCG	16	94	27	1,1	11,0			0,44	70	79,0	-3,26	16	95,0	7,15	65	4,0	0,31	47,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0	-0,21	56,0
345127	SAO BENTO 38-U002	2018	38	CCG	5	120	24	1,3	8,0	R\$ 34,94	24,0	0,73	56	90,0	-0,70	21	65,0	7,10	63	4,0	2,85	14,0
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
IA-B063	RANCHO 936 TE MAGICO	2012	38	ES	14	82	77	0,9	15,0	R\$ 37,75	22,0	-1,43	67	1,0	-1,02	26	71,0	6,54	62	5,0	2,25	19,0
201659	ESTÂNCIA AURORA 38-1327	2011	38	CCG	2	113	109	0,5	26,0	-R\$ 5,79	66,0	0,97	56	95,0	-2,25	53	87,0	6,32	66	6,0	0,91	37,0
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	14	362	218	1,0	14,0			1,38	73	98,0	0,37	63	43,0	6,07	80	7,0	3,41	10,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0	-1,77	79,0
155735	RKK 38-1902	2008	38	CCG	3	101	34	0,8	18,0			1,08	53	97,0	-3,37	31	95,0	5,88	61	7,0	-0,43	59,0
320957	BELVISTA 38-4934 COMANDANTE	2017	38	CCG	10	116	71	3,3	0,5			0,89	49	94,0	1,35	25	25,0	5,85	65	7,0	4,27	6,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0	0,99	36,0
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CCG	9	124	84	1,6	5,0			1,16	64	97,0	-0,73	55	65,0	5,70	71	8,0	2,12	21,0
IA-B053	AGRO-LEPAL MR. ANCHO T19-T/E	2015	38	ES	8	173	66	1,5	6,0	R\$ 65,31	8,0	1,05	71	96,0	0,56	30	39,0	5,64	73	8,0	3,38	10,0
204745	RIO NEGRO 38-2055	2012	38	CCG	5	157	108	-0,9	82,0	R\$ 7,82	51,0	-0,19	69	34,0	-10,49	50	99,0	5,59	70	8,0	-7,70	99,0
296394	UMBU 38-I160	2016	38	CCG	3	73	43	0,7	20,0	-R\$ 3,13	63,0	0,46	59	79,0	-0,41	22	59,0	5,57	60	8,0	2,38	18,0
342117	MONTECRISTO 38-1806	2018	38	CCG	12	307	234	1,5	6,0			-0,11	65	39,0	-0,77	29	66,0	5,55	67	8,0	2,00	22,0
198949	PITANGUEIRA 38-L140 CAPATAZ	2012	38	CCG	22	178	105	0,9	16,0	R\$ 17,67	40,0	0,42	82	78,0	-1,64	57	80,0	5,45	73	9,0	1,09	34,0
202542	BELVISTA 38-2118 CURUPAY	2010	38	CCG	5	48	31	0,2	36,0			0,47	52	80,0	-1,12	37	72,0	5,35	60	9,0	1,55	28,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CCG	5	189	106	1,4	7,0			0,23	74	66,0	-0,49	52	61,0	5,15	74	10,0	2,08	21,0
343623	BELVISTA 38-C130 XBOY	2018	38	CCG	6	114	76	0,9	17,0			0,62	45	87,0	-4,35	32	98,0	5,04	69	10,0	-1,83	80,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO TOTAL MATERNO

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
350002	SERENO 38-TEI7138 MOLINO	2017	38	CCG	2	70	62	4,6	0,1	R\$ 53,54	12,0	0,28	47	69,0	3,75	31	4,0	16,35	50	0,1	11,93	0,1
IA-B046	LOS GURISES Z230 LUCHO	2005	34	ES	3	113	89	2,2	2,0	R\$ 46,92	16,0	1,05	25	96,0	11,13	30	0,1	-0,69	39	61,0	10,79	0,1
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0	10,44	0,1
181526	SERENO 38-TEI001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
359966	PITANGA 38-E016	2019	38	CCG	2	26	12	4,2	0,1			-0,10	47	40,0	2,35	23	13,0	10,06	48	1,0	7,38	1,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0	6,41	1,0
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CCG	11	284	229	1,4	7,0	-R\$ 20,57	80,0	0,58	76	85,0	5,74	54	1,0	1,28	77	39,0	6,38	1,0
271719	PAMPIANO DO SOSSEGO 38-TEK008 MANO LIMA	2015	38	CCG	13	758	394	1,4	7,0	-R\$ 67,70	98,0	1,04	82	96,0	3,79	55	4,0	5,02	84	10,0	6,30	2,0
350006	SERENO 38-TEI7257 STALONE	2017	38	CCG	10	256	153	1,4	7,0	-R\$ 49,46	95,0	0,40	74	76,0	3,51	32	5,0	4,92	75	11,0	5,97	2,0
369468	CARCAVIO 38-TE67 EXPERTO 3876 MAGNO TE	2019	38	CCG	6	110	0	3,0	0,5			-0,49	69	16,0	3,72	27	4,0	4,33	63	14,0	5,88	2,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
359794	ITA 38-E54	2019	38	CCG	2	42	8	2,7	1,0	R\$ 50,68	14,0	0,49	57	81,0	0,15	26	48,0	11,26	55	1,0	5,78	2,0
295100	BELVISTA 38-4492	2016	38	CCG	2	51	24	1,7	4,0			0,81	52	92,0	-0,46	32	60,0	11,60	57	0,5	5,34	3,0
388300	PAMPIANO DO SOSSEGO 38-TER36	2020	38	CCG	2	35	2	1,8	3,0			0,59	56	85,0	4,15	26	3,0	1,95	56	32,0	5,12	3,0
58734	PAMPIANO 38-A198 (CASA NOVA)	1998	38	PS	21	469	277	0,1	40,0			0,08	79	54,0	5,31	77	1,0	-0,44	82	58,0	5,09	4,0
187132	PAMPIANO DO SOSSEGO FIV 38-H260	2012	38	CCG	2	342	196	0,5	26,0			0,54	79	83,0	4,63	54	2,0	0,77	80	45,0	5,01	4,0
129837	SAO MIGUEL 38-6261	2003	38	CCG	3	111	80	1,3	9,0			-0,23	68	31,0	4,05	49	3,0	1,56	69	36,0	4,83	4,0
144908	SANTA ANA 38-8221	2008	38	CCG	2	124	107	0,3	33,0	-R\$ 8,86	69,0	-0,99	70	4,0	3,15	51	7,0	2,68	70	26,0	4,49	5,0
342505	PAMPIANO DO SOSSEGO 38-TEN006	2018	38	CCG	2	139	62	0,5	28,0			0,29	71	70,0	4,22	28	3,0	0,43	71	49,0	4,43	5,0
320957	BELVISTA 38-4934 COMANDANTE	2017	38	CCG	10	116	71	3,3	0,5			0,89	49	94,0	1,35	25	25,0	5,85	65	7,0	4,27	6,0
251486	SAO BENTO 38-Q134 SULINO	2014	38	CCG	11	154	131	1,7	4,0	R\$ 2,86	56,0	-0,25	71	29,0	2,91	51	8,0	2,62	72	26,0	4,22	6,0
246740	BELVISTA 38-3838 DOBLE	2014	38	CCG	3	102	115	1,0	14,0			0,72	43	90,0	0,78	41	34,0	6,63	50	5,0	4,09	7,0
144323	BELVISTA DUNDEE 38-1324 PORTENHO	2008	38	CCG	3	38	16	0,4	30,0			0,27	44	68,0	2,79	36	9,0	2,51	54	27,0	4,05	7,0
184363	RKK 38-2210	2011	38	CCG	2	25	9	1,3	9,0			0,85	31	93,0	2,38	21	12,0	3,00	47	23,0	3,88	8,0
247448	PITANGUEIRA 38-N25	2014	38	CCG	3	73	61	1,0	14,0			-0,19	49	33,0	6,21	36	0,5	-4,67	60	91,0	3,88	8,0
294846	SERENO 38-TEI5543 MAESTRO	2015	38	CCG	2	21	19	1,4	7,0	R\$ 42,97	18,0	0,18	44	62,0	-0,58	32	63,0	8,90	48	2,0	3,87	8,0
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CCG	22	1305	956	0,6	25,0	R\$ 8,29	50,0	0,86	77	93,0	2,90	76	8,0	1,92	84	33,0	3,86	8,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
310978	NOVA AURORA 38-I5002 (NATIVO)	2014	38	CCG	3	215	120	2,0	3,0			-0,03	68	46,0	2,52	49	11,0	2,31	70	29,0	3,68	9,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO PESO AO SOBREANO

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0	6,41	1,0
320957	BELVISTA 38-4934 COMANDANTE	2017	38	CCG	10	116	71	3,3	0,5			0,89	49	94,0	1,35	25	25,0	5,85	65	7,0	4,27	6,0
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CCG	6	72	54	1,8	4,0	-R\$ 59,73	97,0	0,23	59	66,0	-3,26	39	95,0	9,49	62	1,0	1,49	28,0
143119	SANTA TEREZA 38-DI369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0	1,65	26,0
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0	-1,78	79,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0	0,99	36,0
332479	SERENO 38-TE16019 SAMURAI	2016	38	CCG	6	108	97	2,6	1,0	R\$ 39,54	21,0	0,12	64	57,0	0,63	37	38,0	3,14	66	22,0	2,20	20,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CCG	5	189	106	1,4	7,0			0,23	74	66,0	-0,49	52	61,0	5,15	74	10,0	2,08	21,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0	-0,21	56,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
IA-B069	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	2018	38	ES	11	110	43	1,8	3,0	R\$ 54,11	12,0	0,79	70	92,0	-2,00	18	85,0	7,67	67	3,0	1,83	24,0
369611	SAO BENTO 38-TEV010 HURACAN	2019	38	CCG	14	208	75	1,9	3,0	-R\$ 29,07	87,0	0,66	74	88,0	-0,03	28	51,0	4,81	73	11,0	2,37	18,0
320925	SANTA GERTRUDES 38-I203 DOBLE ANCHO	2017	38	CCG	2	234	144	1,6	5,0			0,53	19	83,0	-2,93	32	93,0	9,06	72	2,0	1,60	27,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0	1,54	28,0
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CCG	9	124	84	1,6	5,0			1,16	64	97,0	-0,73	55	65,0	5,70	71	8,0	2,12	21,0
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0	10,44	0,1
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	14	362	218	1,0	14,0			1,38	73	98,0	0,37	63	43,0	6,07	80	7,0	3,41	10,0
IA-B053	AGRO-LEPAL MR. ANCHO T19-T/E	2015	38	ES	8	173	66	1,5	6,0	R\$ 65,31	8,0	1,05	71	96,0	0,56	30	39,0	5,64	73	8,0	3,38	10,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0	-1,77	79,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
IA-B059	ARROCERO 5815 GENERAL VEDIA	2015	38	ES	25	235	155	1,2	10,0	R\$ 83,46	3,0	0,41	74	77,0	-2,06	32	85,0	4,05	75	16,0	-0,03	53,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	7	148	83	0,2	39,0			-0,45	67	18,0	-6,44	60	99,0	5,03	74	10,0	-3,93	96,0
154401	CARCAVIO 38-1146	2009	38	CCG	2	262	162	1,0	13,0			-0,13	41	38,0	-2,91	55	93,0	7,19	76	4,0	0,68	41,0
343623	BELVISTA 38-C130 XBOY	2018	38	CCG	6	114	76	0,9	17,0			0,62	45	87,0	-4,35	32	98,0	5,04	69	10,0	-1,83	80,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0	-3,56	94,0
198949	PITANGUEIRA 38-L140 CAPATAZ	2012	38	CCG	22	178	105	0,9	16,0	R\$ 17,67	40,0	0,42	82	78,0	-1,64	57	80,0	5,45	73	9,0	1,09	34,0
IA-B063	RANCHO 936 TE MAGICO	2012	38	ES	14	82	77	0,9	15,0	R\$ 37,75	22,0	-1,43	67	1,0	-1,02	26	71,0	6,54	62	5,0	2,25	19,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO GANHO PÓS-DESMAMA

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CCG	5	189	106	1,4	7,0			0,23	74	66,0	-0,49	52	61,0	5,15	74	10,0	2,08	21,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0	0,99	36,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0	-1,78	79,0
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CCG	9	124	84	1,6	5,0			1,16	64	97,0	-0,73	55	65,0	5,70	71	8,0	2,12	21,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0	5,81	2,0
251486	SAO BENTO 38-Q134 SULINO	2014	38	CCG	11	154	131	1,7	4,0	R\$ 2,86	56,0	-0,25	71	29,0	2,91	51	8,0	2,62	72	26,0	4,22	6,0
IA-B059	ARROCERO 5815 GENERAL VEDIA	2015	38	ES	25	235	155	1,2	10,0	R\$ 83,46	3,0	0,41	74	77,0	-2,06	32	85,0	4,05	75	16,0	-0,03	53,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0	-3,56	94,0
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CCG	5	250	239	0,8	19,0	R\$ 28,93	29,0	-0,79	67	7,0	0,75	55	35,0	1,23	73	40,0	1,36	30,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0	1,54	28,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	7	148	83	0,2	39,0			-0,45	67	18,0	-6,44	60	99,0	5,03	74	10,0	-3,93	96,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0	-1,77	79,0
158034	MAE RAINHA 38-3815 TREVÓ	2009	38	CCG	18	311	232	1,0	13,0	R\$ 49,33	14,0	0,49	78	81,0	-1,16	64	73,0	3,86	79	17,0	0,77	39,0
320925	SANTA GERTRUDES 38-1203 DOBLE ANCHO	2017	38	CCG	2	234	144	1,6	5,0			0,53	19	83,0	-2,93	32	93,0	9,06	72	2,0	1,60	27,0
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	14	362	218	1,0	14,0			1,38	73	98,0	0,37	63	43,0	6,07	80	7,0	3,41	10,0
169595	SAO BENTO 38-K182	2010	38	CCG	2	179	121	0,1	40,0	R\$ 32,61	26,0	-0,19	43	34,0	-1,63	48	80,0	1,17	70	40,0	-1,04	69,0
144709	ITA 38-804 LAFITE	2008	38	CCG	6	148	114	0,7	20,0	R\$ 51,41	13,0	0,78	65	92,0	-0,54	58	62,0	2,36	70	28,0	0,64	41,0
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CCG	15	459	266	0,0	44,0	-R\$ 20,60	80,0	-0,90	75	5,0	5,08	66	1,0	-5,69	77	95,0	2,24	20,0
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CCG	11	284	229	1,4	7,0	-R\$ 20,57	80,0	0,58	76	85,0	5,74	54	1,0	1,28	77	39,0	6,38	1,0
IA-B065	AGROLEPAL T125 TE CAIN	2017	38	ES	43	730	383	0,8	19,0	R\$ 18,30	39,0	0,40	83	77,0	-3,04	21	93,0	4,70	84	12,0	-0,69	64,0
311633	MAE RAINHA 38-TE569 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0	2,13	21,0
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CCG	50	1113	684	0,1	42,0	R\$ 31,42	27,0	1,33	88	98,0	-3,82	85	97,0	4,25	89	14,0	-1,69	78,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELO PERÍMETRO ESCROTAL AO SOBREANO

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
191020	BELVISTA 38-2922 APOGEU	2012	38	CCG	37	1026	612	0,7	21,0	-R\$ 55,26	97,0	0,51	85	82,0	0,82	71	34,0	2,00	87	32,0	1,82	24,0
IA-B040	CUYANO HUINKA SHAKA D1450 KACHAPÊ	2000	38	ES	22	289	287	0,1	40,0	-R\$ 42,63	93,0	0,71	73	90,0	-2,53	66	90,0	3,20	78	21,0	-0,93	68,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
158034	MAE RAINHA 38-3815 TREVO	2009	38	CCG	18	311	232	1,0	13,0	R\$ 49,33	14,0	0,49	78	81,0	-1,16	64	73,0	3,86	79	17,0	0,77	39,0
168042	SANTA ANA 38-0163 DJOCKO	2010	38	CCG	13	204	155	0,8	18,0	-R\$ 37,74	91,0	0,18	76	62,0	0,72	60	36,0	2,41	76	28,0	1,93	23,0
62741	BELVISTA 38-4278	1999	38	CCG	2	144	104	0,2	38,0			0,48	48	81,0	2,36	70	13,0	-3,33	74	84,0	0,70	40,0
IA-B065	AGROLEPAL T125 TE CAIN	2017	38	ES	43	730	383	0,8	19,0	R\$ 18,30	39,0	0,40	83	77,0	-3,04	21	93,0	4,70	84	12,0	-0,69	64,0
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CCG	32	1337	800	0,5	27,0	-R\$ 9,28	70,0	-0,57	87	13,0	0,03	84	50,0	1,85	89	33,0	0,96	36,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0	0,99	36,0
271719	PAMPIANO DO SOSSEGO 38-TEK008 MANO LIMA	2015	38	CCG	13	758	394	1,4	7,0	-R\$ 67,70	98,0	1,04	82	96,0	3,79	55	4,0	5,02	84	10,0	6,30	2,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0
311633	MAE RAINHA 38-TES69 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0	2,13	21,0
187132	PAMPIANO DO SOSSEGO FIV 38-H260	2012	38	CCG	2	342	196	0,5	26,0			0,54	79	83,0	4,63	54	2,0	0,77	80	45,0	5,01	4,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	7	148	83	0,2	39,0			-0,45	67	18,0	-6,44	60	99,0	5,03	74	10,0	-3,93	96,0
154401	CARCAVIO 38-1146	2009	38	CCG	2	262	162	1,0	13,0			-0,13	41	38,0	-2,91	55	93,0	7,19	76	4,0	0,68	41,0
217601	PAMPIANO DO SOSSEGO 38-FIV1023 CORINGA	2013	38	CCG	18	760	452	0,8	17,0	-R\$ 50,30	96,0	0,68	81	89,0	2,16	69	14,0	1,58	85	36,0	2,96	13,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELA MUSCULATURA

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0	7,54	1,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0	-1,78	79,0
320925	SANTA GERTRUDES 38-1203 DOBLE ANCHO	2017	38	CCG	2	234	144	1,6	5,0			0,53	19	83,0	-2,93	32	93,0	9,06	72	2,0	1,60	27,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0	-0,21	56,0
350006	SERENO 38-TE17257 STALONE	2017	38	CCG	10	256	153	1,4	7,0	-R\$ 49,46	95,0	0,40	74	76,0	3,51	32	5,0	4,92	75	11,0	5,97	2,0
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0	2,92	13,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0	1,54	28,0
IA-B059	ARROCERO 5815 GENERAL VEDIA	2015	38	ES	25	235	155	1,2	10,0	R\$ 83,46	3,0	0,41	74	77,0	-2,06	32	85,0	4,05	75	16,0	-0,03	53,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CCG	5	189	106	1,4	7,0			0,23	74	66,0	-0,49	52	61,0	5,15	74	10,0	2,08	21,0
154401	CARCAVIO 38-1146	2009	38	CCG	2	262	162	1,0	13,0			-0,13	41	38,0	-2,91	55	93,0	7,19	76	4,0	0,68	41,0
IA-B052	CHANAR 02397 PAYE	2014	38	ES	13	142	138	-1,1	86,0	R\$ 81,66	4,0	0,36	66	74,0	-6,12	29	99,0	-1,25	67	67,0	-6,74	99,0
342117	MONTECRISTO 38-1806	2018	38	CCG	12	307	234	1,5	6,0			-0,11	65	39,0	-0,77	29	66,0	5,55	67	8,0	2,00	22,0
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0	1,65	26,0
310978	NOVA AURORA 38-15002 (NATIVO)	2014	38	CCG	3	215	120	2,0	3,0			-0,03	68	46,0	2,52	49	11,0	2,31	70	29,0	3,68	9,0
311633	MAE RAINHA 38-TE569 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0	2,13	21,0
320957	BELVISTA 38-4934 COMANDANTE	2017	38	CCG	10	116	71	3,3	0,5			0,89	49	94,0	1,35	25	25,0	5,85	65	7,0	4,27	6,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0	-1,77	79,0
343623	BELVISTA 38-C130 XBOY	2018	38	CCG	6	114	76	0,9	17,0			0,62	45	87,0	-4,35	32	98,0	5,04	69	10,0	-1,83	80,0
IA-B053	AGRO-LEPAL MR. ANCHO T19-T/E	2015	38	ES	8	173	66	1,5	6,0	R\$ 65,31	8,0	1,05	71	96,0	0,56	30	39,0	5,64	73	8,0	3,38	10,0
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CCG	5	250	239	0,8	19,0	R\$ 28,93	29,0	-0,79	67	7,0	0,75	55	35,0	1,23	73	40,0	1,36	30,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0	-3,56	94,0
90741	BELVISTA 38-5784 (MILIONARIO)	2002	38	CCG	12	154	86	0,2	37,0			0,62	64	87,0	0,02	61	50,0	2,69	73	26,0	1,37	30,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
IA-B060	MARCAJO 06491 LAGRIMITA	2014	38	ES	14	139	88	0,8	17,0	R\$ 27,30	31,0	0,76	60	91,0	2,30	16	13,0	0,14	68	52,0	2,36	18,0
332479	SERENO 38-TE16019 SAMURAI	2016	38	CCG	6	108	97	2,6	1,0	R\$ 39,54	21,0	0,12	64	57,0	0,63	37	38,0	3,14	66	22,0	2,20	20,0
155526	SANTA ANA 38-9305	2009	38	CCG	3	126	97	0,4	29,0			-1,07	67	3,0	-1,95	45	84,0	2,87	69	24,0	-0,52	61,0
IA-B063	RANCHO 936 TE MAGICO	2012	38	ES	14	82	77	0,9	15,0	R\$ 37,75	22,0	-1,43	67	1,0	-1,02	26	71,0	6,54	62	5,0	2,25	19,0
IA-B062	ORIGENES L3547 ALONE TE	2016	38	ES	25	166	102	-0,3	59,0	R\$ 49,09	15,0	-1,09	75	3,0	-6,26	17	99,0	1,50	71	37,0	-5,51	99,0
141480	KUDOS 38-D19 SIWARD-T/E-	2001	38	PS	14	362	218	1,0	14,0			1,38	73	98,0	0,37	63	43,0	6,07	80	7,0	3,41	10,0
126714	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2007	38	CCG	14	291	215	2,1	2,0			0,15	79	60,0	5,77	54	1,0	2,49	79	27,0	7,01	1,0

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

BRAFORD TOUROS PAIS LÍDERES ORDENADOS PELA DEP RACIAL

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto			Total Materno	
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%	DEP	%
155526	SANTA ANA 38-9305	2009	38	CCG	3	126	97	0,4	29,0			-1,07	67	3,0	-1,95	45	84,0	2,87	69	24,0	-0,52	61,0
152867	BELVISTA BELVISTA COMBAT 38-1632 CALYPSO	2009	38	CCG	9	124	84	1,6	5,0			1,16	64	97,0	-0,73	55	65,0	5,70	71	8,0	2,12	21,0
IA-B009	NELIUS SHAKA 38-8188 (SIDNEY)	1996	38	ES	2	32	25	0,0	47,0			0,89	55	94,0	-0,44	55	60,0	1,91	63	33,0	0,51	44,0
133939	BELVISTA 38-1004 DON JUAN	2007	38	CCG	10	246	164	-1,0	84,0			0,81	68	92,0	-1,45	64	77,0	0,09	78	52,0	-1,41	74,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0	-0,21	56,0
151274	SANTA ANA 38-9221 MONEY	2009	38	CCG	8	85	40	-0,4	63,0			-0,31	66	26,0	0,48	45	41,0	-1,17	67	66,0	-0,11	54,0
171713	CARCAVIO 38-2086	2011	38	CCG	2	155	75	-0,3	57,0	R\$ 34,12	25,0	-0,70	63	9,0	-5,62	49	99,0	1,57	67	36,0	-4,84	98,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0	3,68	9,0
129846	PAMPIANO DO SOSSEGO 38-TE B7020	2007	38	CCG	5	189	106	1,4	7,0			0,23	74	66,0	-0,49	52	61,0	5,15	74	10,0	2,08	21,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0	-1,77	79,0
342505	PAMPIANO DO SOSSEGO 38-TEN006	2018	38	CCG	2	139	62	0,5	28,0			0,29	71	70,0	4,22	28	3,0	0,43	71	49,0	4,43	5,0
IA-B016	CUYANO HUINCA SHAKA 8854 - BENJAMIN	1998	38	ES	7	148	83	0,2	39,0			-0,45	67	18,0	-6,44	60	99,0	5,03	74	10,0	-3,93	96,0
144709	ITA 38-804 LAFITE	2008	38	CCG	6	148	114	0,7	20,0	R\$ 51,41	13,0	0,78	65	92,0	-0,54	58	62,0	2,36	70	28,0	0,64	41,0
143119	SANTA TEREZA 38-DI369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0	1,65	26,0
235987	SAO BENTO 38-PI35 FRONTERO	2013	38	CCG	10	134	111	-0,2	52,0	R\$ 21,72	36,0	0,10	70	56,0	-3,14	50	94,0	4,61	69	12,0	-0,84	66,0
IA-B028	CUYANO HUINCA BENJAMIN DI518 TAITÁ	2001	38	ES	22	1278	808	-0,4	64,0	-R\$ 14,01	75,0	-0,43	82	19,0	-4,14	82	98,0	2,41	88	28,0	-2,93	90,0
IA-B040	CUYANO HUINCA SHAKA DI450 KACHAPÊ	2000	38	ES	22	289	287	0,1	40,0	-R\$ 42,63	93,0	0,71	73	90,0	-2,53	66	90,0	3,20	78	21,0	-0,93	68,0
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CCG	5	250	239	0,8	19,0	R\$ 28,93	29,0	-0,79	67	7,0	0,75	55	35,0	1,23	73	40,0	1,36	30,0
IA-B019	MARCAJO A867 CORCHITO	1996	38	ES	8	301	182	-2,4	99,0			-0,02	66	46,0	-6,66	71	99,0	-0,52	79	59,0	-6,92	99,0
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CCG	11	284	229	1,4	7,0	-R\$ 20,57	80,0	0,58	76	85,0	5,74	54	1,0	1,28	77	39,0	6,38	1,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0	-3,56	94,0
269781	BELVISTA 38-4216 MUTANTE	2015	38	CCG	4	226	114	1,0	14,0	-R\$ 7,60	68,0	1,39	66	99,0	-1,75	46	82,0	3,19	72	21,0	-0,15	55,0
IA-B015	CHADWICK DOWNS DOS EQUIS	2001	38	ES	12	132	64	-0,8	77,0	-R\$ 26,94	85,0	0,02	61	50,0	-3,14	70	94,0	0,75	71	45,0	-2,76	89,0
198949	PITANGUEIRA 38-L140 CAPATAZ	2012	38	CCG	22	178	105	0,9	16,0	R\$ 17,67	40,0	0,42	82	78,0	-1,64	57	80,0	5,45	73	9,0	1,09	34,0
IA-B045	RANCHO 906 T/E X-BULL	2012	38	ES	58	1506	1110	-0,8	78,0	R\$ 73,89	5,0	-0,46	87	18,0	-4,41	80	98,0	0,08	89	52,0	-4,37	97,0
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CCG	32	1337	800	0,5	27,0	-R\$ 9,28	70,0	-0,57	87	13,0	0,03	84	50,0	1,85	89	33,0	0,96	36,0
IA-B052	CHANAR 02397 PAYE	2014	38	ES	13	142	138	-1,1	86,0	R\$ 81,66	4,0	0,36	66	74,0	-6,12	29	99,0	-1,25	67	67,0	-6,74	99,0
311633	MAE RAINHA 38-TE569 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0	2,13	21,0
310521	CAMILA 38-S65 SENHOR	2016	38	CCG	38	485	308	-0,3	60,0	-R\$ 81,87	99,0	0,39	83	76,0	-3,29	42	95,0	-0,59	82	60,0	-3,59	94,0
IA-B018	NEW CORRY - MARCAJO A1931	2000	38	ES	9	119	67	-0,8	77,0			0,40	58	77,0	-4,18	65	98,0	2,35	70	29,0	-3,01	91,0

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





MATRIZES DESTAQUE



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 aprovados 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. As biotécnicas, como 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 com as 30 melhores, onde estão relacionadas vacas com no mínimo 5 filhos avaliados a desmama, e que tenha pelo menos um filho nos últimos três meses.

HEREFORD MATRIZES DESTAQUE

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%
181722	TAMANCA HI71	2011	PC	1	7	RECLUTA K170	4,9	0,1	R\$ 56,31	11,0	1,15	32	97,0	9,66	31	0,1	8,30	28	2,0
240503	TAMANCA L101	2014	PC	1	6	HORMIGA CAUDILLO 7	4,0	0,1	R\$ 100,25	2,0	1,66	34	99,0	0,68	32	37,0	13,36	32	0,5
198022	DOM VITOR SOBERANO 682	2013	PC	1	5	RECLUTA K170	3,3	0,5	R\$ 59,89	9,0	0,44	32	79,0	7,60	31	0,5	5,51	32	8,0
243638	DO BOLSO N012	2014	PC	1	6	DO BOLSO J047	2,9	0,5	R\$ 47,44	16,0	-0,14	32	37,0	6,78	28	0,5	3,60	30	18,0
192783	SJ I223	2012	PC	1	6	SJ E010	2,8	1,0	R\$ 116,12	1,0	1,09	32	97,0	8,38	31	0,1	5,78	34	7,0
247853	MAE RAINHA 115 STOCKER THOR TE	2014	PO	1	6	THR THOR 4029	2,7	1,0	R\$ 63,28	8,0	0,90	24	94,0	6,32	27	0,5	6,54	27	5,0
247401	MAE RAINHA 158 SUPERDUTY BOOMER	2016	PO	1	7	FORC 29 F BOOMER 18L	2,6	1,0	R\$ 91,05	2,0	0,16	31	61,0	4,81	31	2,0	7,30	30	4,0
195613	DO BOLSO K028	2011	PC	1	8	CB BOLSO KEYNOTE 829	2,5	1,0			-0,81	31	7,0	5,25	30	1,0	1,92	28	33,0
196510	TAMANCA J269	2013	PC	1	6	RECLUTA K170	2,5	1,0	R\$ 44,95	17,0	-0,12	34	39,0	7,79	31	0,5	2,19	31	30,0
197167	TAMANCA H214	2011	PC	2	9	RECLUTA K170	2,5	1,0	R\$ 64,58	8,0	0,69	33	89,0	7,29	31	0,5	2,00	30	32,0
195577	SJ J097	2013	PC	1	6	SJ E010	2,5	1,0	R\$ 82,31	4,0	0,34	32	73,0	9,12	32	0,1	4,40	35	13,0
249440	SANTA RITA Z57	2016	PC	1	5	SÃO MARCOS KEYNOTE 4218	2,4	1,0			0,17	24	61,0	7,71	24	0,5	4,61	24	12,0
238868	DOM VITOR BOOMER 868	2014	PC	1	5	DOM VITOR FORC BOOMER 301	2,4	1,0	R\$ 22,62	35,0	0,79	22	92,0	5,23	26	1,0	7,39	26	4,0
238484	TAMANCA J285	2013	PC	1	6	TAMANCA H020	2,4	1,0	-R\$ 17,03	78,0	0,24	30	66,0	6,10	25	1,0	3,54	28	19,0
240575	TAMANCA L233	2014	PC	1	5	RECLUTA K170	2,3	1,0	R\$ 46,89	16,0	0,03	33	50,0	7,23	30	0,5	3,98	31	16,0
237690	RINCAO F78	2014	PC	1	5	RINCAO 1912	2,3	2,0	R\$ 81,53	4,0	0,62	19	87,0	3,94	23	4,0	3,44	19	20,0
195524	SJ J071	2013	PC	1	5	SJ E010	2,2	2,0			0,34	27	73,0	4,58	30	2,0	5,57	30	8,0
178400	TAMANCA H205	2011	PC	1	7	RECLUTA K170	2,2	2,0	R\$ 48,81	15,0	0,03	32	50,0	4,44	30	2,0	4,21	28	15,0
244964	TAMANCA M140	2015	PC	1	5	RECLUTA K170	2,1	2,0	R\$ 32,93	26,0	0,08	33	55,0	7,39	31	0,5	-0,18	31	55,0
240585	TAMANCA L243	2014	PC	1	5	HORMIGA CAUDILLO 7	2,1	2,0	R\$ 70,15	6,0	0,88	36	94,0	1,90	31	17,0	4,92	36	11,0
251685	SJ P073	2017	PC	1	5	HORMIGA LAPACHO 7	2,0	2,0	R\$ 101,14	1,0	0,82	32	92,0	0,13	31	48,0	8,72	32	2,0
239027	TAMANCA I 008	2012	PO	1	5	ALABAMA 8350	2,0	2,0	-R\$ 2,77	62,0	0,64	32	87,0	3,12	29	7,0	4,06	31	15,0
242899	TAMANCA PUCARÁ J022	2013	PO	1	5	HORMIGA CAUDILLO 7	2,0	2,0	R\$ 26,15	32,0	1,41	38	99,0	0,51	32	40,0	7,96	38	3,0
241039	SÃO FERNANDO BEAUTY 9198TE	2012	PO	2	5	WLB GLOBAL 72M-50S	2,0	2,0			-0,22	29	31,0	5,02	27	1,0	2,60	33	26,0
196461	TAMANCA J195	2013	PC	1	6	MAUÁ BIENVENIDO DO PONTAL 1809	2,0	3,0	R\$ 80,50	4,0	-0,22	31	31,0	5,46	29	1,0	2,24	28	30,0
244956	TAMANCA M128	2015	PC	1	5	MAUÁ BIENVENIDO DO PONTAL 1809	2,0	3,0	R\$ 82,49	4,0	0,01	33	49,0	5,56	29	1,0	0,51	31	48,0
248932	DOM VITOR PATRIOTA 1058	2016	PC	1	5	RECLUTA L231 PATRIOTA	2,0	3,0			1,20	33	98,0	-0,07	30	52,0	10,01	33	1,0
196442	TAMANCA J181	2013	PC	1	5	RECLUTA K170	1,9	3,0	R\$ 33,92	25,0	0,59	32	85,0	7,27	30	0,5	2,94	30	23,0
192791	SJ I237	2012	PC	1	8	SJ E010	1,9	3,0			0,06	28	53,0	3,59	31	5,0	5,04	30	10,0
238469	TAMANCA J146	2013	PC	1	5	SATUR FORC BOOMER-3697	1,8	3,0	R\$ 24,93	33,0	-0,23	30	31,0	5,49	27	1,0	5,14	29	10,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
13,81	0,1	20,31	32	1,0	14,35	33	0,5	0,66	26	10,0	0,61	41	0,1	0,25	44	4,0	0,15	22	13,0	-0,02		39,0	0,10	22	17,0	ESTÂNCIA TAMANCA
7,36	1,0	27,12	35	0,1	16,24	34	0,5	0,68	23	9,0	0,50	42	0,5	0,38	44	1,0	0,12	22	18,0	-0,01		48,0	-0,05	25	70,0	ESTÂNCIA TAMANCA
10,35	0,1	10,77	34	7,0	5,64	32	8,0	0,22	22	36,0	0,65	39	0,1	0,07	41	31,0	0,18		9,0	-0,01		53,0	-0,02	21	59,0	AGROPECUÁRIA DOM VITOR
8,58	0,5	10,21	28	8,0	9,10	22	2,0	0,60	22	13,0	0,22	31	8,0	0,07	33	33,0	0,19	33	8,0	0,09	33	84,0	-0,27	30	98,0	CABANHA DO BOLSO
11,27	0,1	11,34	36	6,0	5,85	33	7,0	0,86	22	5,0	0,07	40	36,0	0,34	42	1,0	0,14	39	15,0	0,02	40	65,0	0,14	35	11,0	FAZENDA SAO JORGE
9,59	0,5	9,28	31	10,0	3,19	28	20,0	0,83	22	6,0	0,20	36	10,0	0,04	39	40,0	0,19	36	8,0	0,00	40	59,0	-0,04	32	68,0	FAZENDA MAE RAINHA
8,46	0,5	12,87	30	4,0	7,11	28	4,0	0,22	25	36,0	0,18	32	12,0	0,06	33	33,0	0,21	33	6,0	-0,02	34	47,0	0,02	30	44,0	FAZENDA MAE RAINHA
6,20	2,0	11,48	27	6,0	12,70	22	0,5	0,57	21	14,0	-0,01	32	58,0	0,10	33	23,0	0,02	34	48,0	0,09	34	85,0	-0,24	31	97,0	CABANHA DO BOLSO
8,88	0,5	6,01	34	20,0	5,03	34	10,0	0,26	30	32,0	0,40	42	1,0	0,07	44	31,0	0,15	21	12,0	-0,05		22,0	-0,16	24	92,0	ESTÂNCIA TAMANCA
8,29	0,5	6,35	33	19,0	5,32	34	9,0	-0,21	28	75,0	0,54	43	0,1	0,01	45	49,0	0,10	20	22,0	-0,02	10	41,0	-0,18	24	94,0	ESTÂNCIA TAMANCA
11,32	0,1	7,06	36	16,0	3,14	33	20,0	0,85	25	5,0	0,07	40	34,0	0,23	42	5,0	0,14	40	14,0	-0,01	42	50,0	-0,15	36	91,0	FAZENDA SAO JORGE
10,01	0,1	8,17	26	13,0	4,87	24	10,0	0,24	13	34,0	0,25	32	6,0	0,21	34	7,0	0,18	28	9,0	0,07	31	79,0	0,14	27	11,0	FAZENDA SANTA RITA
8,93	0,5	14,84	29	2,0	7,52	28	3,0	0,29	21	30,0	0,06	36	37,0	0,31	38	2,0	-0,02	12	62,0	-0,02		40,0	0,04	16	35,0	AGROPECUÁRIA DOM VITOR
7,87	0,5	10,92	31	6,0	9,34	31	2,0	0,30	22	30,0	0,16	39	15,0	0,31	42	2,0	-0,08	12	81,0	-0,03		32,0	-0,32	17	99,0	ESTÂNCIA TAMANCA
9,22	0,5	6,81	34	17,0	4,49	34	12,0	-0,03	23	60,0	0,35	40	1,0	0,10	42	23,0	0,17	19	10,0	-0,03		29,0	0,18	21	5,0	ESTÂNCIA TAMANCA
5,66	2,0	10,84	21	7,0	9,14	21	2,0	0,42	21	21,0	0,22	26	8,0	0,20	28	7,0	0,11	19	21,0	-0,07		13,0	-0,05	18	69,0	ESTÂNCIA TAMANCA
7,37	1,0	11,11	33	6,0	6,31	31	6,0	0,17	20	41,0	0,23	38	7,0	0,20	40	8,0	0,20	38	7,0	-0,01	41	50,0	-0,02	33	58,0	FAZENDA SAO JORGE
6,54	1,0	9,84	31	9,0	7,23	31	4,0	0,17	19	40,0	0,34	39	2,0	0,24	42	5,0	0,01	16	49,0	-0,02		39,0	0,07	16	25,0	ESTÂNCIA TAMANCA
7,30	1,0	0,86	34	50,0	1,76	33	32,0	0,38	26	24,0	0,53	40	0,1	0,01	43	51,0	0,13	23	17,0	-0,03		31,0	0,19	24	5,0	ESTÂNCIA TAMANCA
4,37	6,0	11,64	37	5,0	8,08	35	3,0	0,13	27	44,0	0,40	41	1,0	0,21	43	7,0	0,00	25	55,0	-0,01		49,0	-0,03	26	63,0	ESTÂNCIA TAMANCA
4,49	5,0	13,76	34	3,0	6,06	32	6,0	0,36	21	25,0	0,23	39	7,0	0,10	41	23,0	0,03	39	43,0	-0,04	41	23,0	0,25	34	2,0	FAZENDA SAO JORGE
5,15	3,0	6,89	33	17,0	4,34	32	13,0	0,74	24	8,0	0,32	37	2,0	0,10	39	23,0	0,02	21	46,0	-0,05		21,0	-0,16	20	92,0	ESTÂNCIA TAMANCA
4,49	5,0	14,68	39	2,0	7,49	37	4,0	0,70	30	9,0	0,15	42	18,0	0,33	44	2,0	0,02	27	48,0	-0,03		33,0	-0,04	29	68,0	ESTÂNCIA TAMANCA
6,32	2,0	4,21	34	29,0	1,82	29	32,0	0,84	22	5,0	0,48	36	0,5	0,23	38	5,0	0,39	36	0,5	0,00	39	59,0	-0,16	33	92,0	CABANHA SÃO FERNANDO
6,58	1,0	6,51	31	18,0	5,21	32	9,0	0,81	24	6,0	0,21	40	9,0	0,28	43	3,0	0,22	22	5,0	-0,04		23,0	-0,01	22	53,0	ESTÂNCIA TAMANCA
5,81	2,0	3,75	34	32,0	4,24	32	13,0	0,52	27	16,0	0,39	39	1,0	0,10	42	22,0	0,17	21	10,0	-0,05		21,0	0,06	24	30,0	ESTÂNCIA TAMANCA
4,94	4,0	16,27	34	2,0	6,62	32	5,0	0,39		23,0	0,01	38	52,0	0,14	39	15,0	0,10		23,0	-0,03		32,0	0,26	22	2,0	AGROPECUÁRIA DOM VITOR
8,74	0,5	6,43	33	19,0	5,01	33	10,0	0,30	27	29,0	0,07	39	35,0	0,24	42	4,0	0,05	19	38,0	-0,01		54,0	-0,10	20	83,0	ESTÂNCIA TAMANCA
6,11	2,0	7,44	30	15,0	3,23	26	20,0	0,27	22	32,0	0,22	35	8,0	0,00	36	52,0	0,17	36	10,0	-0,04	37	25,0	-0,05	33	71,0	FAZENDA SAO JORGE
8,06	0,5	7,83	31	14,0	3,72	31	16,0	0,40	22	23,0	0,08	38	32,0	0,24	40	4,0	0,02	13	47,0	-0,02		46,0	0,08	15	24,0	ESTÂNCIA TAMANCA

BRAFORD MATRIZES DESTAQUE

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%
411987	MÃE RAINHA 38-A823 IBIRAPITA MAESTRO "CASTANHA"	2021	38	PS	1	6	MAE RAINHA 38-TES69 MAESTRO	6,5	0,1	R\$ 130,98	0,5	1,32	37	98,0	8,96	26	0,1	18,77	39	0,1
407741	MAE RAINHA TET385 MILIONARIO IBIRAPITA TE	2017	38	CCG	1	14	ORIGENES L1339 IBIRAPITA	6,4	0,1	R\$ 141,05	0,5	1,14	42	97,0	11,66	31	0,1	14,46	43	0,5
311417	MAE RAINHA TE38-R323 TAURA MAGNO	2015	38	PS	2	9	RANCHO 316 T/E MAGNO	6,1	0,1			0,25	44	67,0	13,96	34	0,1	7,23	47	4,0
339792	BASPAN 38-TE1409	2017	38	CCG	1	25	RANCHO 316 T/E MAGNO	5,4	0,1			-0,16	43	36,0	3,17	35	7,0	14,55	45	0,5
254257	CARCAVIO 38-3807	2014	38	CCG	1	22	RANCHO 316 T/E MAGNO	5,3	0,1			0,16	34	60,0	3,62	31	5,0	13,13	46	0,5
319440	MÃE RAINHA 38-T379 TREVO MAGNO TE	2017	38	CCG	1	14	RANCHO 316 T/E MAGNO	5,0	0,1	R\$ 99,03	2,0	-0,18	39	34,0	5,05	31	1,0	10,55	42	1,0
251848	CARCAVIO 38-3876	2014	38	CCG	1	39	RANCHO 316 T/E MAGNO	4,7	0,1			0,34	38	73,0	5,96	30	1,0	9,87	49	1,0
228725	MAE RAINHA 38-TE1932	2012	38	CCG	1	33	BELVISTA 38-5784 (MILIONARIO)	4,4	0,1	R\$ 49,99	14,0	-0,09	52	41,0	7,82	45	0,1	10,45	54	1,0
285884	MAE RAINHA MILIONARIO KACHAPE 38-TER302	2015	38	PS	3	25	CUYANO HUINKA SHAKA D1450 KACHAPÊ	3,7	0,5			0,64	47	87,0	0,67	33	37,0	13,22	49	0,5
408418	MAE RAINHA TET380	2017	38	CCG	1	5	RANCHO 316 T/E MAGNO	3,7	0,5	R\$ 29,93	29,0	-0,21	35	32,0	6,42	30	0,5	7,10	36	4,0
351175	MAE RAINHA 38-TER304 MILIONARIO KACHAPE TE	2015	38	CCG	4	19	CUYANO HUINKA SHAKA D1450 KACHAPÊ	3,6	0,5	-R\$ 27,81	86,0	0,23	41	66,0	4,50	35	2,0	6,10	44	6,0
273253	MAE RAINHA 38-R329 SEPE RAULITO	2015	38	CCG	1	13	CARCAVIO 38-1435 RAULITO	3,4	0,5	R\$ 231,46	0,1	0,86	40	93,0	1,89	32	17,0	11,97	40	0,5
383255	MÃE RAINHA 38-V477 MILIONARIO 4317	2018	38	CCG	1	10	MAE RAINHA 38-4317	3,3	0,5	R\$ 56,51	11,0	1,01	36	96,0	-0,74	20	66,0	9,97	37	1,0
350001	SERENO 38-TE17134	2017	38	CCG	1	15	SERENO 38-TE1001	3,2	0,5	-R\$ 0,62	60,0	0,80	44	92,0	3,87	29	4,0	10,44	45	1,0
396371	MAE RAINHA 38-TEZ676 TAURA MAGNO	2020	38	CCG	1	9	RANCHO 316 T/E MAGNO	3,1	0,5	R\$ 265,53	0,1	-0,11	41	40,0	1,78	29	19,0	7,45	43	3,0
388706	ESTÂNCIA AURORA 38-FIVA20014 CAMELIA	2020	38	CCG	1	5	GUASUNCHOS 3125 BULON EXPERTO	3,1	0,5	R\$ 104,66	1,0	0,47	31	80,0	5,19	28	1,0	3,94	38	16,0
346513	BASPAN 38-TE1410	2017	38	CCG	1	14	CUYANO HUINKA SHAKA D1450 KACHAPÊ	3,0	0,5			0,43	39	78,0	2,74	31	10,0	9,87	40	1,0
318460	ESTÂNCIA AURORA 38-A6500	2016	38	CCG	1	16	ESTÂNCIA AURORA 38-A3025	3,0	0,5	R\$ 86,42	3,0	0,80	32	92,0	2,02	22	16,0	10,56	45	1,0
191454	LUZ DE SAO JOAO 38-0447	2010	38	CCG	1	10	PITANGUEIRA 38-D18	3,0	0,5	R\$ 31,98	27,0	0,98	35	95,0	7,65	30	0,5	9,11	34	2,0
411698	MAE RAINHA TET374	2017	38	CCG	1	20	RANCHO 316 T/E MAGNO	2,9	0,5	R\$ 18,78	39,0	-0,04	45	45,0	5,96	31	1,0	0,75	46	45,0
266437	SERENO 38-15282	2015	38	CCG	1	35	SERENO 38-TE1001	2,9	1,0	R\$ 116,30	1,0	-0,47	51	17,0	2,57	33	11,0	8,57	51	2,0
388921	ESTÂNCIA AURORA 38-FIVA20006 CAPITULINA	2020	38	CCG	1	5	GUASUNCHOS 3125 BULON EXPERTO	2,8	1,0	R\$ 73,95	5,0	0,81	32	92,0	-0,42	25	59,0	10,52	38	1,0
252113	SANTA TEREZA 38-J2411	2014	38	CCG	2	8	CARCAVIO 38-1435 RAULITO	2,8	1,0	R\$ 98,34	2,0	0,99	33	95,0	3,24	32	6,0	7,48	37	3,0
159706	CARCAVIO 38-1419	2010	38	CCG	3	6	CARCAVIO 38-803	2,8	1,0			0,67	24	89,0	2,74	29	10,0	7,24	34	4,0
190685	BELA VISTA 38-3099	2012	38	CCG	1	6	BELVISTA 38-7622	2,8	1,0			1,07		96,0	1,77	30	19,0	11,35	30	1,0
228976	SANTA ANA 38-M3184 ÁGHATA	2013	38	CCG	2	8	SAO LUIZ 38-7102 TORRESMO DA PEDRO SURREAUX	2,8	1,0			-0,88	36	5,0	3,64	31	5,0	7,60	37	3,0
273023	SANTA GERTRUDES 38-576	2015	38	CCG	1	14	SAO BENTO 38-K052	2,7	1,0			0,88		94,0	1,26	28	26,0	9,32	33	1,0
390954	BELA VISTA 38-E181	2020	38	CCG	1	7	GUASUNCHOS 3125 BULON EXPERTO	2,7	1,0			0,74		90,0	-2,05	24	85,0	11,81	38	0,5
383251	MÃE RAINHA 38-TEV483 TAURA MAGNO	2018	38	CCG	1	9	RANCHO 316 T/E MAGNO	2,7	1,0			0,20	44	64,0	-1,21	33	74,0	8,35	44	2,0
146453	SANTA TERESA 38-C1207	2007	38	CCG	1	7	GAP 38-S325	2,6	1,0	R\$ 18,49	39,0	0,62	27	87,0	4,30	33	3,0	6,58	24	5,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
18,34	0,1	31,24	38	0,1	14,98	31	0,5	1,23		1,0	0,49	37	0,5	0,04	39	40,0	0,42	38	0,5	0,07	39	81,0	0,01	34	46,0	FAZENDA MAE RAINHA
18,89	0,1	28,02	43	0,1	16,83	36	0,1	1,07	26	2,0	0,44	44	0,5	0,11	46	22,0	0,39	44	0,5	0,05	46	75,0	-0,03	39	65,0	FAZENDA MAE RAINHA
17,58	0,1	23,16	46	0,5	17,96	40	0,1	1,19	35	1,0	0,33	46	2,0	0,01	47	51,0	0,40	46	0,5	0,13	47	91,0	0,00	42	50,0	CABANHA VACACAI
10,44	0,1	29,61	44	0,1	18,59	38	0,1	1,40	34	0,5	0,40	43	1,0	-0,03	44	63,0	0,41	43	0,5	0,12	44	90,0	0,06	40	28,0	VIRBASP TRANSP AGRIC E PEC LTDA
10,18	0,1	29,00	47	0,1	17,20	41	0,1	1,50	35	0,5	0,39	49	1,0	0,01	51	51,0	0,42	49	0,5	0,26	51	99,0	0,01	43	48,0	ESTÂNCIA CARCAVIO
10,32	0,1	26,95	43	0,5	21,50	37	0,1	0,82	32	6,0	0,34	44	2,0	0,17	46	11,0	0,25	44	3,0	0,22	47	98,0	-0,11	39	85,0	FAZENDA MAE RAINHA
10,89	0,1	21,31	49	0,5	11,74	40	1,0	0,95	36	3,0	0,63	50	0,1	-0,04	52	67,0	0,44	50	0,5	0,18	52	95,0	0,19	46	4,0	ESTÂNCIA CARCAVIO
13,04	0,1	17,77	55	1,0	9,81	48	1,0	1,03	43	2,0	0,38	57	1,0	0,03	59	44,0	0,26	57	3,0	0,01	59	62,0	0,08	53	22,0	FAZENDA MAE RAINHA
7,28	1,0	19,93	51	1,0	10,03	44	1,0	1,27	40	1,0	0,36	52	1,0	-0,01	54	58,0	0,25	51	3,0	0,13	55	91,0	0,00	47	50,0	CABANHA VACACAI
9,97	0,1	15,86	37	2,0	10,80	33	1,0	0,77	27	7,0	0,32	39	2,0	0,10	41	23,0	0,24	39	4,0	0,16	41	94,0	0,09	33	21,0	FAZENDA MAE RAINHA
7,55	1,0	9,72	46	9,0	6,83	40	5,0	1,82	34	0,1	0,50	46	0,1	0,01	48	50,0	0,32	45	1,0	0,09	49	86,0	0,09	42	20,0	FAZENDA MAE RAINHA
7,87	0,5	21,22	40	0,5	10,02	34	1,0	0,90	26	4,0	0,22	42	8,0	0,13	44	17,0	0,18	42	9,0	0,12	44	90,0	-0,04	38	66,0	FAZENDA MAE RAINHA
4,24	6,0	19,37	37	1,0	11,41	29	1,0	1,33	21	1,0	0,36	39	1,0	0,07	41	33,0	0,27	39	2,0	0,02	42	66,0	0,08	33	23,0	FAZENDA MAE RAINHA
9,09	0,5	19,79	45	1,0	10,44	38	1,0	0,50	31	17,0	0,30	46	3,0	0,35	48	1,0	0,30	46	2,0	0,26	48	99,0	0,22	41	3,0	AGROPECUARIA SERENO
5,51	3,0	18,09	43	1,0	13,31	38	0,5	0,12	28	45,0	0,34	43	2,0	-0,01	45	57,0	0,33	43	1,0	0,13	45	91,0	0,04	38	35,0	FAZENDA MAE RAINHA
7,16	1,0	12,69	36	4,0	9,66	30	1,0	0,95		3,0	0,24	35	6,0	0,01	36	49,0	0,14	34	14,0	0,07	35	81,0	0,04	32	36,0	ESTÂNCIA AURORA
7,67	1,0	13,41	40	3,0	5,80	34	7,0	0,97	32	3,0	0,40	39	1,0	0,08	40	28,0	0,29	39	2,0	0,16	40	94,0	0,03	36	40,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,29	1,0	21,22	46	0,5	11,83	38	1,0	0,26	29	33,0	-0,01	47	57,0	0,03	49	43,0	-0,01	46	59,0	0,03	49	71,0	-0,01	41	54,0	ESTÂNCIA AURORA
12,21	0,1	13,31	35	3,0	4,86	31	10,0	0,51	22	17,0	0,19	41	11,0	0,27	44	3,0	0,30	42	1,0	0,15	44	93,0	0,05	36	32,0	ESTÂNCIA LUZ DE SÃO JOÃO
6,34	2,0	8,06	47	13,0	12,81	41	0,5	0,60	31	12,0	0,32	48	2,0	0,05	50	36,0	0,13	48	16,0	0,21	51	97,0	0,03	42	39,0	FAZENDA MAE RAINHA
6,85	1,0	18,15	53	1,0	10,47	46	1,0	1,18	38	1,0	0,21	56	9,0	0,48	58	0,5	0,19	55	8,0	0,01	58	64,0	0,13	50	12,0	AGROPECUARIA SERENO
4,84	4,0	20,16	37	1,0	9,90	30	1,0	0,82		6,0	0,13	35	21,0	-0,03	37	62,0	0,12	36	19,0	0,07	37	80,0	0,01	33	46,0	ESTÂNCIA AURORA
6,97	1,0	16,71	38	1,0	10,43	36	1,0	0,40	28	22,0	0,34	42	2,0	0,33	44	2,0	0,18	35	10,0	0,05	44	76,0	0,11	36	17,0	FAZENDA SANTA TEREZA
6,36	2,0	15,81	36	2,0	9,83	33	1,0	0,73	21	8,0	0,23	40	7,0	0,19	42	9,0	0,20	40	7,0	0,00	42	60,0	0,09	34	19,0	ESTÂNCIA CARCAVIO
7,44	1,0	15,88	33	2,0	4,94	33	10,0	0,95	23	4,0	0,17	40	14,0	-0,02	42	60,0	0,22	40	5,0	0,08	43	83,0	-0,04	34	68,0	ESTÂNCIA BELA VISTA
7,44	1,0	13,53	37	3,0	6,61	31	5,0	0,95	27	3,0	0,27	38	4,0	0,20	39	8,0	0,30	39	2,0	0,15	40	93,0	0,00	36	50,0	CABANHA SANTA ANA
5,92	2,0	14,02	34	3,0	6,50	31	5,0	0,71	20	9,0	0,41	38	1,0	0,09	40	25,0	0,26	38	3,0	0,23	41	98,0	0,07	33	27,0	ESTANCIA SANTA GERTRUDES
3,86	8,0	19,24	37	1,0	8,18	30	3,0	0,95		3,0	0,20	36	10,0	0,02	38	47,0	0,20	37	6,0	0,10	38	86,0	0,00	33	50,0	ESTÂNCIA BELA VISTA
2,97	13,0	16,49	44	1,0	9,80	39	1,0	0,65	28	10,0	0,40	44	1,0	-0,03	45	61,0	0,37	44	0,5	0,20	46	97,0	0,05	39	33,0	CABANHA VACACAI
7,59	1,0	12,89	29	4,0	8,13	33	3,0	0,44	32	20,0	0,22	42	8,0	0,14	44	15,0	0,12	36	18,0	0,13	45	91,0	0,05	38	32,0	FAZENDA SANTA TEREZA





TOUROS E FÊMEAS JOVENS



Apesar da pouca acurácia do mérito genético destes animais por não terem filhos avaliados dentro do programa, o uso destes, completando dois 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.

As tabelas abaixo são compostas por touros e fêmeas nascidos em 2022 (dois 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.

HEREFORD TOUROS JOVENS

Reg	Nome	Nasc.	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
									DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n273034	DO BOLSO Z019	2022	PC	DO BOLSO A50	4,6	0,1	R\$ 94,48	2,0	0,93	29	95,0	2,01	18	16,0	14,67	30	0,5
n275131	TAMANCA T124	2022	PC	TAMANCA P146	4,0	0,1	R\$ 49,13	15,0	1,86	27	99,0	3,45	14	5,0	12,69	28	0,5
n274806	TAMANCA T116	2022	PC	TAMANCA P146	4,0	0,1	R\$ 95,96	2,0	1,86	27	99,0	2,57	14	11,0	15,09	28	0,5
258650	CANOA MIRIM 275	2022	PO	CANOA MIRIM 171	3,7	0,5	-R\$ 5,50	66,0	0,72	29	90,0	1,38	14	24,0	12,76	29	0,5
259860	TAMANCA ORIENTAL T041	2022	PO	TAMANCA KAMIKAZE 0010	3,6	0,5	R\$ 61,20	9,0	1,51	27	99,0	1,26	15	26,0	14,78	28	0,5
n273041	DO BOLSO Z043	2022	PC	DO BOLSO J047	3,6	0,5	R\$ 36,36	23,0	-0,42	29	20,0	4,37	18	2,0	6,65	30	5,0
275050	SJ X076	2022	PC	SJ J094	3,6	0,5	R\$ 86,25	3,0	0,67	27	88,0	4,72	17	2,0	12,34	29	0,5
273739	DOM VITOR GENERAL I147	2022	PC	SJ R162	3,5	0,5	R\$ 77,40	4,0	0,89	29	94,0	4,32	16	3,0	9,89	31	1,0
259888	TAMANCA ORIENTAL T076	2022	PO	TAMANCA KAMIKAZE 0010	3,3	0,5	R\$ 51,55	13,0	1,78	29	99,0	-0,77	16	66,0	13,61	31	0,5
n272881	DON ANGELICO U97	2022	PC	SJ S082	3,3	0,5			0,88		94,0	2,94	15	8,0	12,53	27	0,5
n273630	DOM VITOR TH FRONTIER I179	2022	PC	TH FRONTIER I74E	3,3	0,5			-0,12	31	39,0	4,72	14	2,0	5,79	31	7,0
259873	TAMANCA ORIENTAL T059	2022	PO	TAMANCA KAMIKAZE 0010	3,3	0,5	R\$ 55,25	12,0	1,76	29	99,0	-2,78	16	92,0	14,24	31	0,5
n275454	SANTA TEREZA R4420	2022	PC	GUATAMBU P1273 MYKE TYSON	3,3	0,5			-0,63	25	11,0	0,24	12	46,0	8,11	28	2,0
259835	TAMANCA PUNTANO T101	2022	PO	PALENQUERO ALABAMA 253 TE	3,2	0,5	R\$ 73,10	5,0	0,12	24	57,0	-1,93	12	84,0	12,73	25	0,5
259885	TAMANCA ORIENTAL T073	2022	PO	TAMANCA KAMIKAZE 0010	3,1	0,5	R\$ 34,57	24,0	1,94	30	99,0	-1,56	16	79,0	11,73	30	0,5
259867	TAMANCA ORIENTAL T049	2022	PO	TAMANCA KAMIKAZE 0010	3,0	0,5	R\$ 51,78	13,0	1,62	29	99,0	-1,62	16	80,0	14,90	31	0,5
n259560	DOM VITOR LORD 267	2022	PO	MAUÁ LORD DO PONTAL 4077	3,0	0,5	R\$ 84,61	3,0	-0,65	29	11,0	4,03	19	3,0	6,97	32	4,0
n273735	DOM VITOR GENERAL I133	2022	PC	SJ R162	2,9	0,5	R\$ 39,81	20,0	0,64	31	87,0	3,35	17	6,0	5,10	32	10,0
n275566	SANTA TEREZA R4582	2022	PC	RM	2,9	1,0			0,87	24	93,0	2,08	11	15,0	9,95	24	1,0
n275508	SANTA TEREZA R4494	2022	PC	RM	2,8	1,0			0,04	25	51,0	0,76	12	35,0	8,92	28	2,0
n272839	DON ANGELICO U52	2022	PC	TIGRA X125 FEDERAL PAYA TE	2,8	1,0			0,37		75,0	0,42	10	42,0	13,81	25	0,5
n274196	TAMANCA T100	2022	PC	TAMANCA P113	2,8	1,0	R\$ 0,12	60,0	-0,21	27	32,0	4,43	13	2,0	4,86	28	11,0
n274811	TAMANCA T190	2022	PC	RINCAO 2419	2,8	1,0	R\$ 82,96	3,0	0,60	32	86,0	5,12	20	1,0	8,25	33	2,0
273616	DOM VITOR RUBY I141	2022	PC	DOM VITOR BOOMER 791 RUBY	2,8	1,0	R\$ 29,34	29,0	0,60	29	86,0	1,95	17	17,0	10,56	31	1,0
n273635	DOM VITOR FRONTIER I189	2022	PC	DOM VITOR FRONTIER 963	2,8	1,0			2,39	27	99,0	1,09	11	29,0	12,26	27	0,5
273736	DOM VITOR GENERAL I135	2022	PC	SJ R162	2,7	1,0	R\$ 26,18	32,0	0,32	31	72,0	1,17	17	28,0	7,69	32	3,0
271794	SJ X028	2022	PC	HORMIGA REMARQUES 8	2,7	1,0	R\$ 73,14	5,0	0,44	27	79,0	0,23	15	46,0	6,76	29	5,0
259882	TAMANCA ORIENTAL T070	2022	PO	TAMANCA KAMIKAZE 0010	2,7	1,0	R\$ 36,17	23,0	1,06	30	96,0	1,83	15	18,0	11,36	31	1,0
n273174	MÃE RAINHA B115 MANCHA EXPLORER	2022	PC	TH 529B 145Y EXPLORER 44D	2,7	1,0			-0,62	28	12,0	-0,83	13	67,0	8,68	29	2,0
n273039	DO BOLSO Z031	2022	PC	LA PIEDRA EDITOR LORD TE	2,7	1,0	R\$ 76,02	5,0	0,59	28	86,0	0,28	17	45,0	10,61	29	1,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
9,34	0,5	29,25	30	0,1	17,29	25	0,1	1,39	26	0,5	0,20	30	10,0	0,31	32	2,0	0,26	30	3,0	0,05	32	74,0	0,08	25	24,0	CABANHA DO BOLSO
9,79	0,5	22,87	29	0,5	13,20	25	0,5	0,63	25	11,0	0,37	30	1,0	0,21	32	6,0	0,20	25	7,0	-0,05		22,0	0,00	21	50,0	ESTÂNCIA TAMANCA
10,11	0,1	27,24	29	0,1	15,61	25	0,5	0,40	24	22,0	0,32	30	2,0	0,46	32	0,5	0,09	26	26,0	-0,05		21,0	-0,01	22	57,0	ESTÂNCIA TAMANCA
7,76	0,5	24,16	30	0,5	14,29	26	0,5	0,36	26	25,0	0,37	30	1,0	0,19	32	9,0	0,23	29	5,0	0,18	29	96,0	0,41	24	0,5	CABANHA CANOA MIRIM
8,65	0,5	24,71	28	0,5	12,40	26	0,5	0,84	26	6,0	0,32	30	2,0	0,42	32	0,5	0,24	29	4,0	-0,01		55,0	0,20	24	4,0	ESTÂNCIA TAMANCA
7,69	1,0	18,52	30	1,0	15,84	24	0,5	0,64	27	11,0	0,20	30	10,0	0,11	32	20,0	0,26	31	3,0	0,09	33	84,0	-0,03	26	62,0	CABANHA DO BOLSO
10,89	0,1	21,05	30	0,5	10,01	25	1,0	0,25	24	33,0	0,30	30	3,0	0,25	32	4,0	0,43	30	0,5	0,07	33	81,0	0,22	25	3,0	FAZENDA SAO JORGE
9,27	0,5	22,06	31	0,5	13,77	27	0,5	0,62	27	12,0	0,06	32	36,0	0,23	34	6,0	0,00	28	53,0	0,04		71,0	0,26	24	1,0	AGROPECUÁRIA DOM VITOR
6,04	2,0	23,92	32	0,5	12,56	28	0,5	1,12	27	2,0	0,28	32	4,0	0,42	34	0,5	0,29	29	2,0	0,00		58,0	0,18	25	6,0	ESTÂNCIA TAMANCA
9,20	0,5	19,83	27	1,0	9,68	22	1,0	0,37	22	25,0	0,23	27	7,0	0,14	28	15,0	0,15	27	14,0	-0,03	29	36,0	0,24	22	2,0	DON ANGELICO
7,61	1,0	14,23	31	3,0	10,15	27	1,0	0,66	25	10,0	0,47	31	0,5	0,14	33	16,0	0,06	24	34,0	-0,03		33,0	-0,03	24	62,0	AGROPECUÁRIA DOM VITOR
4,34	6,0	26,11	32	0,5	15,03	28	0,5	0,97	27	3,0	0,19	32	11,0	0,29	34	3,0	-0,01	29	58,0	0,00		59,0	-0,01	25	57,0	ESTÂNCIA TAMANCA
4,29	6,0	18,96	29	1,0	14,21	24	0,5	0,38	23	24,0	0,44	29	0,5	0,00	31	52,0	0,26	29	3,0	-0,02		47,0	-0,05		69,0	FAZENDA SANTA TEREZA
4,43	5,0	24,89	26	0,5	14,83	22	0,5	-0,06	22	62,0	0,33	27	2,0	0,08	29	30,0	0,01	24	49,0	-0,02		45,0	0,07	20	27,0	ESTÂNCIA TAMANCA
4,30	6,0	23,04	31	0,5	14,48	28	0,5	0,73	27	8,0	0,25	32	6,0	0,29	34	3,0	0,12	28	18,0	0,01		61,0	0,32	25	1,0	ESTÂNCIA TAMANCA
5,84	2,0	25,43	31	0,5	12,34	28	0,5	0,79	27	6,0	0,27	32	5,0	0,52	34	0,1	0,25	29	3,0	0,00		59,0	0,18	24	6,0	ESTÂNCIA TAMANCA
7,51	1,0	15,46	32	2,0	10,47	28	1,0	0,26	26	33,0	0,31	32	2,0	0,14	34	15,0	0,04	30	42,0	-0,04		23,0	-0,15	25	90,0	AGROPECUÁRIA DOM VITOR
5,90	2,0	12,99	32	4,0	9,11	28	2,0	0,75	26	8,0	0,33	33	2,0	0,01	35	49,0	0,12	28	18,0	0,04		73,0	0,07	25	27,0	AGROPECUÁRIA DOM VITOR
7,05	1,0	16,71	25	1,0	7,07	22	4,0	0,69	22	9,0	0,28	27	4,0	0,11	29	21,0	0,21	27	6,0	-0,02		45,0	0,01		49,0	FAZENDA SANTA TEREZA
5,22	3,0	19,06	28	1,0	11,96	25	1,0	0,54	23	15,0	0,34	29	2,0	0,31	31	2,0	0,25	27	4,0	0,01		61,0	-0,01		56,0	FAZENDA SANTA TEREZA
7,32	1,0	17,22	25	1,0	4,75	20	11,0	1,08	20	2,0	0,28	25	4,0	0,20	27	7,0	0,21	25	6,0	-0,01	27	48,0	0,07	20	25,0	DON ANGELICO
6,86	1,0	7,81	29	14,0	3,29	25	19,0	1,23	24	1,0	0,49	30	0,5	-0,01	32	56,0	0,10	25	23,0	-0,02		38,0	0,25	22	2,0	ESTÂNCIA TAMANCA
9,25	0,5	14,13	34	3,0	7,53	31	3,0	0,16	30	41,0	0,31	34	3,0	0,24	36	5,0	0,26	30	3,0	-0,09		9,0	-0,04	27	67,0	ESTÂNCIA TAMANCA
7,23	1,0	14,20	31	3,0	4,24	26	13,0	0,65	26	11,0	0,39	31	1,0	0,04	33	41,0	0,22	28	5,0	-0,01		54,0	-0,01	24	57,0	AGROPECUÁRIA DOM VITOR
7,21	1,0	18,37	28	1,0	7,48	24	4,0	1,00	22	3,0	0,29	29	3,0	0,46	31	0,5	0,13	20	17,0	-0,01		49,0	0,19	21	5,0	AGROPECUÁRIA DOM VITOR
5,01	4,0	17,90	32	1,0	12,48	28	0,5	0,70	26	9,0	0,00	32	55,0	0,05	34	37,0	0,08	29	29,0	0,03		68,0	0,32	25	1,0	AGROPECUÁRIA DOM VITOR
3,61	9,0	16,96	29	1,0	12,28	24	1,0	0,31	22	29,0	0,40	29	1,0	0,11	31	22,0	0,30	29	2,0	-0,10	32	9,0	0,13	24	12,0	FAZENDA SAO JORGE
7,52	1,0	17,05	32	1,0	7,18	28	4,0	1,00	27	3,0	0,20	32	10,0	0,36	34	1,0	0,28	29	2,0	-0,01		48,0	0,22	26	3,0	ESTÂNCIA TAMANCA
3,51	10,0	18,03	29	1,0	11,07	25	1,0	0,46	23	19,0	0,35	29	1,0	0,11	31	20,0	0,26	29	3,0	-0,05	31	22,0	0,16	24	8,0	FAZENDA MAE RAINHA
5,58	3,0	18,30	29	1,0	9,21	23	2,0	0,85	25	5,0	0,10	29	27,0	0,16	31	12,0	0,24	29	4,0	0,12	31	90,0	-0,23	24	97,0	CABANHA DO BOLSO

HEREFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PESO AO NASCER

Reg	Nome	Nasc.	Variedade	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n272990	SINUELO 873 SELECTION TRANQUERAS	2022	PH	PC	SCHU LAR SELECTION 16C	0,5	26,0			-1,39	22	1,0	2,84	10	9,0	-1,94	23	73,0
n273049	DO BOLSO Z093	2022	PH	PC	CB BOLSO KEYNOTE 829	-1,5	93,0			-1,31	29	1,0	4,06	19	3,0	-8,23	29	99,0

HEREFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PERÍMETRO ESCROTAL AO SOBREANO

Reg	Nome	Nasc.	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
									DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n273561	W.H V031	2022	PC	NJW 79Z Z311 ENDURE 173D ET	1,6	5,0			0,78	28	91,0	-2,89	12	92,0	9,12	27	2,0
n273034	DO BOLSO Z019	2022	PC	DO BOLSO A50	4,6	0,1	R\$ 94,48	2,0	0,93	29	95,0	2,01	18	16,0	14,67	30	0,5
n274196	TAMANCA T100	2022	PC	TAMANCA P113	2,8	1,0	R\$ 0,12	60,0	-0,21	27	32,0	4,43	13	2,0	4,86	28	11,0
259618	IRAPUA 847	2022	PO	NJW 79Z Z311 ENDURE 173D ET	1,9	3,0			0,69		89,0	-1,89	9	83,0	9,38	24	1,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
1,87	24,0	-0,96	23	62,0	0,42	19	48,0	0,57	19	14,0	0,06	24	38,0	-0,04	26	66,0	-0,04	24	69,0	-0,06	26	18,0	0,26	18	1,0	FAZENDA SINUELO
-0,06	53,0	-9,35	29	96,0	-1,79	24	74,0	-1,41	25	99,0	-0,09	29	79,0	-0,07	31	74,0	-0,13	30	89,0	-0,10	32	8,0	-0,27	25	98,0	CABANHA DO BOLSO

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
1,67	26,0	9,00	27	10,0	0,51	22	47,0	1,67	22	0,1	0,19	27	12,0	0,03	29	43,0	0,10	27	23,0	-0,04	29	24,0	0,30	22	1,0	FAZENDA IRAPUÁ
9,34	0,5	29,25	30	0,1	17,29	25	0,1	1,39	26	0,5	0,20	30	10,0	0,31	32	2,0	0,26	30	3,0	0,05	32	74,0	0,08	25	24,0	CABANHA DO BOLSO
6,86	1,0	7,81	29	14,0	3,29	25	19,0	1,23	24	1,0	0,49	30	0,5	-0,01	32	56,0	0,10	25	23,0	-0,02		38,0	0,25	22	2,0	ESTÂNCIA TAMANCA
2,80	14,0	12,14	24	5,0	2,05	20	29,0	1,22	19	1,0	0,21	24	9,0	0,01	26	49,0	0,14	24	15,0	-0,02	27	43,0	0,32	19	1,0	FAZENDA IRAPUÁ

HEREFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PESO À DESMAMA

Reg	Nome	Nasc.	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
									DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n274806	TAMANCA T116	2022	PC	TAMANCA P146	4,0	0,1	R\$ 95,96	2,0	1,86	27	99,0	2,57	14	11,0	15,09	28	0,5
259867	TAMANCA ORIENTAL T049	2022	PO	TAMANCA KAMIKAZE O010	3,0	0,5	R\$ 51,78	13,0	1,62	29	99,0	-1,62	16	80,0	14,90	31	0,5
259860	TAMANCA ORIENTAL T041	2022	PO	TAMANCA KAMIKAZE O010	3,6	0,5	R\$ 61,20	9,0	1,51	27	99,0	1,26	15	26,0	14,78	28	0,5
n273034	DO BOLSO Z019	2022	PC	DO BOLSO A50	4,6	0,1	R\$ 94,48	2,0	0,93	29	95,0	2,01	18	16,0	14,67	30	0,5
259873	TAMANCA ORIENTAL T059	2022	PO	TAMANCA KAMIKAZE O010	3,3	0,5	R\$ 55,25	12,0	1,76	29	99,0	-2,78	16	92,0	14,24	31	0,5
n272839	DON ANGELICO U52	2022	PC	TIGRA X125 FEDERAL PAYA TE	2,8	1,0			0,37		75,0	0,42	10	42,0	13,81	25	0,5
259888	TAMANCA ORIENTAL T076	2022	PO	TAMANCA KAMIKAZE O010	3,3	0,5	R\$ 51,55	13,0	1,78	29	99,0	-0,77	16	66,0	13,61	31	0,5
272646	SÃO PEDRO G138	2022	PC	BELVISTA 2488	2,4	1,0	R\$ 16,22	42,0	0,53	26	83,0	-2,30	18	88,0	13,51	26	0,5
259839	TAMANCA ORIENTAL T010	2022	PO	TAMANCA KAMIKAZE O010	2,3	1,0			2,89	28	99,0	-4,07	15	97,0	13,38	30	0,5
n274208	TAMANCA T120	2022	PC	TAMANCA KAMIKAZE O010	2,6	1,0	R\$ 32,60	26,0	2,26	30	99,0	-0,35	15	58,0	12,83	31	0,5
259851	TAMANCA ORIENTAL T019	2022	PO	TAMANCA KAMIKAZE O010	2,1	2,0	R\$ 57,42	11,0	1,55	28	99,0	-1,94	13	84,0	12,83	31	0,5
258650	CANOA MIRIM 275	2022	PO	CANOA MIRIM 171	3,7	0,5	-R\$ 5,50	66,0	0,72	29	90,0	1,38	14	24,0	12,76	29	0,5
259835	TAMANCA PUNTANO T101	2022	PO	PALENQUERO ALABAMA 253 TE	3,2	0,5	R\$ 73,10	5,0	0,12	24	57,0	-1,93	12	84,0	12,73	25	0,5
n275131	TAMANCA T124	2022	PC	TAMANCA P146	4,0	0,1	R\$ 49,13	15,0	1,86	27	99,0	3,45	14	5,0	12,69	28	0,5
n272881	DON ANGELICO U97	2022	PC	SJ S082	3,3	0,5			0,88		94,0	2,94	15	8,0	12,53	27	0,5
275050	SJ X076	2022	PC	SJ J094	3,6	0,5	R\$ 86,25	3,0	0,67	27	88,0	4,72	17	2,0	12,34	29	0,5
n273635	DOM VITOR FRONTIER 1189	2022	PC	DOM VITOR FRONTIER 963	2,8	1,0			2,39	27	99,0	1,09	11	29,0	12,26	27	0,5
258659	CANOA MIRIM 286	2022	PO	HORMIGA FULECO 7	1,8	4,0	R\$ 62,54	9,0	0,01	30	49,0	-2,78	17	92,0	12,00	30	0,5
271787	SJ X020	2022	PC	SJ J094	2,2	2,0	R\$ 110,78	1,0	0,57	28	85,0	1,74	17	19,0	11,94	29	0,5
n272882	DON ANGELICO U98	2022	PC	DON ANGELICO L38	2,6	1,0			0,68		89,0	0,87	15	33,0	11,76	28	0,5
259885	TAMANCA ORIENTAL T073	2022	PO	TAMANCA KAMIKAZE O010	3,1	0,5	R\$ 34,57	24,0	1,94	30	99,0	-1,56	16	79,0	11,73	30	0,5
n273619	DOM VITOR RUBY 1155	2022	PC	DOM VITOR BOOMER 791 RUBY	2,6	1,0			0,24	28	66,0	2,41	15	12,0	11,66	29	0,5
n276483	RECVLUTA BALAZO 2410	2022	PC	RECVLUTA BALAZO T 214	2,5	1,0			0,83	27	93,0	-1,48	14	78,0	11,47	28	0,5
259882	TAMANCA ORIENTAL T070	2022	PO	TAMANCA KAMIKAZE O010	2,7	1,0	R\$ 36,17	23,0	1,06	30	96,0	1,83	15	18,0	11,36	31	1,0
258685	CANOA MIRIM 320	2022	PO	NJW 73S W18 HOMETOWN 10Y ET	2,5	1,0	R\$ 87,68	3,0	0,54	26	83,0	-3,83	11	97,0	11,09	25	1,0
n273039	DO BOLSO Z031	2022	PC	LA PIEDRA EDITOR LORD TE	2,7	1,0	R\$ 76,02	5,0	0,59	28	86,0	0,28	17	45,0	10,61	29	1,0
273616	DOM VITOR RUBY 1141	2022	PC	DOM VITOR BOOMER 791 RUBY	2,8	1,0	R\$ 29,34	29,0	0,60	29	86,0	1,95	17	17,0	10,56	31	1,0
n272887	DON ANGELICO U16	2022	PC	SJ S082	2,4	1,0			0,59		86,0	2,29	14	13,0	10,53	27	1,0
259872	TAMANCA ORIENTAL T058	2022	PO	TAMANCA KAMIKAZE O010	1,9	3,0			2,14	29	99,0	0,54	15	40,0	10,16	30	1,0
259869	TAMANCA ORIENTAL T054	2022	PO	TAMANCA KAMIKAZE O010	2,1	2,0	R\$ 30,81	28,0	1,69	29	99,0	1,58	15	21,0	10,14	30	1,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
10,11	0,1	27,24	29	0,1	15,61	25	0,5	0,40	24	22,0	0,32	30	2,0	0,46	32	0,5	0,09	26	26,0	-0,05		21,0	-0,01	22	57,0	ESTÂNCIA TAMANCA
5,84	2,0	25,43	31	0,5	12,34	28	0,5	0,79	27	6,0	0,27	32	5,0	0,52	34	0,1	0,25	29	3,0	0,00		59,0	0,18	24	6,0	ESTÂNCIA TAMANCA
8,65	0,5	24,71	28	0,5	12,40	26	0,5	0,84	26	6,0	0,32	30	2,0	0,42	32	0,5	0,24	29	4,0	-0,01		55,0	0,20	24	4,0	ESTÂNCIA TAMANCA
9,34	0,5	29,25	30	0,1	17,29	25	0,1	1,39	26	0,5	0,20	30	10,0	0,31	32	2,0	0,26	30	3,0	0,05	32	74,0	0,08	25	24,0	CABANHA DO BOLSO
4,34	6,0	26,11	32	0,5	15,03	28	0,5	0,97	27	3,0	0,19	32	11,0	0,29	34	3,0	-0,01	29	58,0	0,00		59,0	-0,01	25	57,0	ESTÂNCIA TAMANCA
7,32	1,0	17,22	25	1,0	4,75	20	11,0	1,08	20	2,0	0,28	25	4,0	0,20	27	7,0	0,21	25	6,0	-0,01	27	48,0	0,07	20	25,0	DON ANGELICO
6,04	2,0	23,92	32	0,5	12,56	28	0,5	1,12	27	2,0	0,28	32	4,0	0,42	34	0,5	0,29	29	2,0	0,00		58,0	0,18	25	6,0	ESTÂNCIA TAMANCA
4,46	5,0	19,78	27	1,0	8,06	23	3,0	0,74	24	8,0	0,19	29	12,0	0,23	30	5,0	0,19	29	8,0	0,08	31	84,0	0,02	24	45,0	FAZENDA SÃO PEDRO
2,62	16,0	24,11	31	0,5	14,27	28	0,5	0,40	27	23,0	-0,05	32	69,0	0,25	34	4,0	0,17	28	10,0	-0,01		54,0	0,09	24	20,0	ESTÂNCIA TAMANCA
6,07	2,0	18,79	31	1,0	7,24	28	4,0	0,90	27	4,0	0,28	32	4,0	0,35	34	1,0	0,25	28	3,0	-0,01		50,0	0,25	25	2,0	ESTÂNCIA TAMANCA
4,47	5,0	20,10	31	1,0	8,92	27	2,0	0,58	27	13,0	0,13	32	21,0	0,43	33	0,5	0,21	28	6,0	0,02		67,0	0,41	24	0,5	ESTÂNCIA TAMANCA
7,76	0,5	24,16	30	0,5	14,29	26	0,5	0,36	26	25,0	0,37	30	1,0	0,19	32	9,0	0,23	29	5,0	0,18	29	96,0	0,41	24	0,5	CABANHA CANOA MIRIM
4,43	5,0	24,89	26	0,5	14,83	22	0,5	-0,06	22	62,0	0,33	27	2,0	0,08	29	30,0	0,01	24	49,0	-0,02		45,0	0,07	20	27,0	ESTÂNCIA TAMANCA
9,79	0,5	22,87	29	0,5	13,20	25	0,5	0,63	25	11,0	0,37	30	1,0	0,21	32	6,0	0,20	25	7,0	-0,05		22,0	0,00	21	50,0	ESTÂNCIA TAMANCA
9,20	0,5	19,83	27	1,0	9,68	22	1,0	0,37	22	25,0	0,23	27	7,0	0,14	28	15,0	0,15	27	14,0	-0,03	29	36,0	0,24	22	2,0	DON ANGELICO
10,89	0,1	21,05	30	0,5	10,01	25	1,0	0,25	24	33,0	0,30	30	3,0	0,25	32	4,0	0,43	30	0,5	0,07	33	81,0	0,22	25	3,0	FAZENDA SAO JORGE
7,21	1,0	18,37	28	1,0	7,48	24	4,0	1,00	22	3,0	0,29	29	3,0	0,46	31	0,5	0,13	20	17,0	-0,01		49,0	0,19	21	5,0	AGROPECUÁRIA DOM VITOR
3,22	11,0	20,09	30	1,0	8,44	26	2,0	-0,34	26	83,0	0,26	30	5,0	0,33	32	2,0	0,24	30	4,0	-0,05	32	20,0	0,13	25	13,0	CABANHA CANOA MIRIM
7,71	1,0	15,10	30	2,0	2,56	25	25,0	0,09	24	48,0	0,28	30	4,0	0,13	32	18,0	0,35	30	1,0	-0,09	32	9,0	0,03	25	41,0	FAZENDA SAO JORGE
6,75	1,0	16,11	28	2,0	6,07	23	6,0	0,75	24	8,0	0,21	29	9,0	0,16	31	12,0	0,18	29	9,0	-0,01	31	49,0	-0,08	24	78,0	DON ANGELICO
4,30	6,0	23,04	31	0,5	14,48	28	0,5	0,73	27	8,0	0,25	32	6,0	0,29	34	3,0	0,12	28	18,0	0,01		61,0	0,32	25	1,0	ESTÂNCIA TAMANCA
8,24	0,5	16,40	30	1,0	4,81	25	11,0	0,61	25	12,0	0,22	31	8,0	0,23	33	5,0	0,18	27	9,0	0,00		59,0	-0,43	23	99,0	AGROPECUÁRIA DOM VITOR
4,26	6,0	19,09	29	1,0	10,01	24	1,0	0,31	25	29,0	0,22	30	8,0	0,15	32	13,0	0,13	30	17,0	-0,02		40,0	-0,30	25	99,0	RECLUTA AGROPASTORIL
7,52	1,0	17,05	32	1,0	7,18	28	4,0	1,00	27	3,0	0,20	32	10,0	0,36	34	1,0	0,28	29	2,0	-0,01		48,0	0,22	26	3,0	ESTÂNCIA TAMANCA
1,72	25,0	22,54	26	0,5	14,40	22	0,5	0,24	22	35,0	0,32	26	2,0	0,26	29	4,0	0,15	26	14,0	-0,03	29	29,0	0,20	20	4,0	CABANHA CANOA MIRIM
5,58	3,0	18,30	29	1,0	9,21	23	2,0	0,85	25	5,0	0,10	29	27,0	0,16	31	12,0	0,24	29	4,0	0,12	31	90,0	-0,23	24	97,0	CABANHA DO BOLSO
7,23	1,0	14,20	31	3,0	4,24	26	13,0	0,65	26	11,0	0,39	31	1,0	0,04	33	41,0	0,22	28	5,0	-0,01		54,0	-0,01	24	57,0	AGROPECUÁRIA DOM VITOR
7,56	1,0	16,34	27	2,0	7,57	23	3,0	-0,23	23	76,0	0,20	27	10,0	0,17	29	11,0	0,14	28	15,0	-0,04	30	27,0	0,07	23	26,0	DON ANGELICO
5,62	2,0	15,99	31	2,0	7,12	27	4,0	0,74	27	8,0	-0,11	32	81,0	0,36	33	1,0	0,12	28	19,0	-0,02		45,0	0,12	25	13,0	ESTÂNCIA TAMANCA
6,65	1,0	14,01	31	3,0	4,30	27	13,0	0,81	27	6,0	0,15	32	17,0	0,37	34	1,0	0,14	29	14,0	-0,01		49,0	0,28	25	1,0	ESTÂNCIA TAMANCA

HEREFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PESO AO SOBREANO

Reg	Nome	Nasc.	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
									DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n273034	DO BOLSO Z019	2022	PC	DO BOLSO A50	4,6	0,1	R\$ 94,48	2,0	0,93	29	95,0	2,01	18	16,0	14,67	30	0,5
n274806	TAMANCA T116	2022	PC	TAMANCA P146	4,0	0,1	R\$ 95,96	2,0	1,86	27	99,0	2,57	14	11,0	15,09	28	0,5
259873	TAMANCA ORIENTAL T059	2022	PO	TAMANCA KAMIKAZE O010	3,3	0,5	R\$ 55,25	12,0	1,76	29	99,0	-2,78	16	92,0	14,24	31	0,5
259867	TAMANCA ORIENTAL T049	2022	PO	TAMANCA KAMIKAZE O010	3,0	0,5	R\$ 51,78	13,0	1,62	29	99,0	-1,62	16	80,0	14,90	31	0,5
259835	TAMANCA PUNTANO T101	2022	PO	PALENQUERO ALABAMA 253 TE	3,2	0,5	R\$ 73,10	5,0	0,12	24	57,0	-1,93	12	84,0	12,73	25	0,5
259860	TAMANCA ORIENTAL T041	2022	PO	TAMANCA KAMIKAZE O010	3,6	0,5	R\$ 61,20	9,0	1,51	27	99,0	1,26	15	26,0	14,78	28	0,5
258650	CANOA MIRIM 275	2022	PO	CANOA MIRIM 171	3,7	0,5	-R\$ 5,50	66,0	0,72	29	90,0	1,38	14	24,0	12,76	29	0,5
259839	TAMANCA ORIENTAL T010	2022	PO	TAMANCA KAMIKAZE O010	2,3	1,0			2,89	28	99,0	-4,07	15	97,0	13,38	30	0,5
259888	TAMANCA ORIENTAL T076	2022	PO	TAMANCA KAMIKAZE O010	3,3	0,5	R\$ 51,55	13,0	1,78	29	99,0	-0,77	16	66,0	13,61	31	0,5
259885	TAMANCA ORIENTAL T073	2022	PO	TAMANCA KAMIKAZE O010	3,1	0,5	R\$ 34,57	24,0	1,94	30	99,0	-1,56	16	79,0	11,73	30	0,5
n275131	TAMANCA T124	2022	PC	TAMANCA P146	4,0	0,1	R\$ 49,13	15,0	1,86	27	99,0	3,45	14	5,0	12,69	28	0,5
258685	CANOA MIRIM 320	2022	PO	NJW 73S W18 HOMETOWN 10Y ET	2,5	1,0	R\$ 87,68	3,0	0,54	26	83,0	-3,83	11	97,0	11,09	25	1,0
273739	DOM VITOR GENERAL 1147	2022	PC	SJ R162	3,5	0,5	R\$ 77,40	4,0	0,89	29	94,0	4,32	16	3,0	9,89	31	1,0
275050	SJ X076	2022	PC	SJ J094	3,6	0,5	R\$ 86,25	3,0	0,67	27	88,0	4,72	17	2,0	12,34	29	0,5
259851	TAMANCA ORIENTAL T019	2022	PO	TAMANCA KAMIKAZE O010	2,1	2,0	R\$ 57,42	11,0	1,55	28	99,0	-1,94	13	84,0	12,83	31	0,5
258659	CANOA MIRIM 286	2022	PO	HORMIGA FULECO 7	1,8	4,0	R\$ 62,54	9,0	0,01	30	49,0	-2,78	17	92,0	12,00	30	0,5
n272881	DON ANGELICO U97	2022	PC	SJ S082	3,3	0,5			0,88		94,0	2,94	15	8,0	12,53	27	0,5
272646	SÃO PEDRO G138	2022	PC	BELVISTA 2488	2,4	1,0	R\$ 16,22	42,0	0,53	26	83,0	-2,30	18	88,0	13,51	26	0,5
272651	SÃO PEDRO G18	2022	PC	MAUÁ RELEASE DO PONTAL 2973	2,2	2,0	R\$ 66,92	7,0	0,77	28	91,0	-3,65	19	96,0	10,01	29	1,0
n272992	SINUELO 875 SELECTION CAUDILHO	2022	PC	SCHU LAR SELECTION 16C	2,3	1,0			-0,39	24	21,0	-1,19	12	73,0	9,43	26	1,0
n276483	RECOLUTA BALAZO 2410	2022	PC	RECOLUTA BALAZO T 214	2,5	1,0			0,83	27	93,0	-1,48	14	78,0	11,47	28	0,5
n275508	SANTA TEREZA R4494	2022	PC	RM	2,8	1,0			0,04	25	51,0	0,76	12	35,0	8,92	28	2,0
n275454	SANTA TEREZA R4420	2022	PC	GUATAMBU P1273 MYKE TYSON	3,3	0,5			-0,63	25	11,0	0,24	12	46,0	8,11	28	2,0
n274208	TAMANCA T120	2022	PC	TAMANCA KAMIKAZE O010	2,6	1,0	R\$ 32,60	26,0	2,26	30	99,0	-0,35	15	58,0	12,83	31	0,5
n273041	DO BOLSO Z043	2022	PC	DO BOLSO J047	3,6	0,5	R\$ 36,36	23,0	-0,42	29	20,0	4,37	18	2,0	6,65	30	5,0
n273635	DOM VITOR FRONTIER 1189	2022	PC	DOM VITOR FRONTIER 963	2,8	1,0			2,39	27	99,0	1,09	11	29,0	12,26	27	0,5
n273039	DO BOLSO Z031	2022	PC	LA PIEDRA EDITOR LORD TE	2,7	1,0	R\$ 76,02	5,0	0,59	28	86,0	0,28	17	45,0	10,61	29	1,0
n273174	MÃE RAINHA B115 MANCHA EXPLORER	2022	PC	TH 529B 145Y EXPLORER 44D	2,7	1,0			-0,62	28	12,0	-0,83	13	67,0	8,68	29	2,0
273736	DOM VITOR GENERAL 1135	2022	PC	SJ R162	2,7	1,0	R\$ 26,18	32,0	0,32	31	72,0	1,17	17	28,0	7,69	32	3,0
n275457	SANTA TEREZA R4424	2022	PC	GUATAMBU P1273 MYKE TYSON	2,6	1,0			0,21	25	64,0	-1,05	11	71,0	9,74	27	1,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
9,34	0,5	29,25	30	0,1	17,29	25	0,1	1,39	26	0,5	0,20	30	10,0	0,31	32	2,0	0,26	30	3,0	0,05	32	74,0	0,08	25	24,0	CABANHA DO BOLSO
10,11	0,1	27,24	29	0,1	15,61	25	0,5	0,40	24	22,0	0,32	30	2,0	0,46	32	0,5	0,09	26	26,0	-0,05		21,0	-0,01	22	57,0	ESTÂNCIA TAMANCA
4,34	6,0	26,11	32	0,5	15,03	28	0,5	0,97	27	3,0	0,19	32	11,0	0,29	34	3,0	-0,01	29	58,0	0,00		59,0	-0,01	25	57,0	ESTÂNCIA TAMANCA
5,84	2,0	25,43	31	0,5	12,34	28	0,5	0,79	27	6,0	0,27	32	5,0	0,52	34	0,1	0,25	29	3,0	0,00		59,0	0,18	24	6,0	ESTÂNCIA TAMANCA
4,43	5,0	24,89	26	0,5	14,83	22	0,5	-0,06	22	62,0	0,33	27	2,0	0,08	29	30,0	0,01	24	49,0	-0,02		45,0	0,07	20	27,0	ESTÂNCIA TAMANCA
8,65	0,5	24,71	28	0,5	12,40	26	0,5	0,84	26	6,0	0,32	30	2,0	0,42	32	0,5	0,24	29	4,0	-0,01		55,0	0,20	24	4,0	ESTÂNCIA TAMANCA
7,76	0,5	24,16	30	0,5	14,29	26	0,5	0,36	26	25,0	0,37	30	1,0	0,19	32	9,0	0,23	29	5,0	0,18	29	96,0	0,41	24	0,5	CABANHA CANOA MIRIM
2,62	16,0	24,11	31	0,5	14,27	28	0,5	0,40	27	23,0	-0,05	32	69,0	0,25	34	4,0	0,17	28	10,0	-0,01		54,0	0,09	24	20,0	ESTÂNCIA TAMANCA
6,04	2,0	23,92	32	0,5	12,56	28	0,5	1,12	27	2,0	0,28	32	4,0	0,42	34	0,5	0,29	29	2,0	0,00		58,0	0,18	25	6,0	ESTÂNCIA TAMANCA
4,30	6,0	23,04	31	0,5	14,48	28	0,5	0,73	27	8,0	0,25	32	6,0	0,29	34	3,0	0,12	28	18,0	0,01		61,0	0,32	25	1,0	ESTÂNCIA TAMANCA
9,79	0,5	22,87	29	0,5	13,20	25	0,5	0,63	25	11,0	0,37	30	1,0	0,21	32	6,0	0,20	25	7,0	-0,05		22,0	0,00	21	50,0	ESTÂNCIA TAMANCA
1,72	25,0	22,54	26	0,5	14,40	22	0,5	0,24	22	35,0	0,32	26	2,0	0,26	29	4,0	0,15	26	14,0	-0,03	29	29,0	0,20	20	4,0	CABANHA CANOA MIRIM
9,27	0,5	22,06	31	0,5	13,77	27	0,5	0,62	27	12,0	0,06	32	36,0	0,23	34	6,0	0,00	28	53,0	0,04		71,0	0,26	24	1,0	AGROPECUÁRIA DOM VITOR
10,89	0,1	21,05	30	0,5	10,01	25	1,0	0,25	24	33,0	0,30	30	3,0	0,25	32	4,0	0,43	30	0,5	0,07	33	81,0	0,22	25	3,0	FAZENDA SAO JORGE
4,47	5,0	20,10	31	1,0	8,92	27	2,0	0,58	27	13,0	0,13	32	21,0	0,43	33	0,5	0,21	28	6,0	0,02		67,0	0,41	24	0,5	ESTÂNCIA TAMANCA
3,22	11,0	20,09	30	1,0	8,44	26	2,0	-0,34	26	83,0	0,26	30	5,0	0,33	32	2,0	0,24	30	4,0	-0,05	32	20,0	0,13	25	13,0	CABANHA CANOA MIRIM
9,20	0,5	19,83	27	1,0	9,68	22	1,0	0,37	22	25,0	0,23	27	7,0	0,14	28	15,0	0,15	27	14,0	-0,03	29	36,0	0,24	22	2,0	DON ANGELICO
4,46	5,0	19,78	27	1,0	8,06	23	3,0	0,74	24	8,0	0,19	29	12,0	0,23	30	5,0	0,19	29	8,0	0,08	31	84,0	0,02	24	45,0	FAZENDA SÃO PEDRO
1,36	30,0	19,53	30	1,0	10,84	26	1,0	0,73	26	8,0	0,14	31	19,0	0,18	32	10,0	0,16	30	12,0	0,04	32	71,0	-0,27	26	98,0	FAZENDA SÃO PEDRO
3,52	9,0	19,16	25	1,0	10,83	21	1,0	0,65	21	11,0	0,07	25	34,0	0,20	27	8,0	0,21	25	6,0	-0,05	27	20,0	0,19	20	5,0	FAZENDA SINUELO
4,26	6,0	19,09	29	1,0	10,01	24	1,0	0,31	25	29,0	0,22	30	8,0	0,15	32	13,0	0,13	30	17,0	-0,02		40,0	-0,30	25	99,0	RECLUTA AGROPASTORIL
5,22	3,0	19,06	28	1,0	11,96	25	1,0	0,54	23	15,0	0,34	29	2,0	0,31	31	2,0	0,25	27	4,0	0,01		61,0	-0,01		56,0	FAZENDA SANTA TEREZA
4,29	6,0	18,96	29	1,0	14,21	24	0,5	0,38	23	24,0	0,44	29	0,5	0,00	31	52,0	0,26	29	3,0	-0,02		47,0	-0,05		69,0	FAZENDA SANTA TEREZA
6,07	2,0	18,79	31	1,0	7,24	28	4,0	0,90	27	4,0	0,28	32	4,0	0,35	34	1,0	0,25	28	3,0	-0,01		50,0	0,25	25	2,0	ESTÂNCIA TAMANCA
7,69	1,0	18,52	30	1,0	15,84	24	0,5	0,64	27	11,0	0,20	30	10,0	0,11	32	20,0	0,26	31	3,0	0,09	33	84,0	-0,03	26	62,0	CABANHA DO BOLSO
7,21	1,0	18,37	28	1,0	7,48	24	4,0	1,00	22	3,0	0,29	29	3,0	0,46	31	0,5	0,13	20	17,0	-0,01		49,0	0,19	21	5,0	AGROPECUÁRIA DOM VITOR
5,58	3,0	18,30	29	1,0	9,21	23	2,0	0,85	25	5,0	0,10	29	27,0	0,16	31	12,0	0,24	29	4,0	0,12	31	90,0	-0,23	24	97,0	CABANHA DO BOLSO
3,51	10,0	18,03	29	1,0	11,07	25	1,0	0,46	23	19,0	0,35	29	1,0	0,11	31	20,0	0,26	29	3,0	-0,05	31	22,0	0,16	24	8,0	FAZENDA MAE RAINHA
5,01	4,0	17,90	32	1,0	12,48	28	0,5	0,70	26	9,0	0,00	32	55,0	0,05	34	37,0	0,08	29	29,0	0,03		68,0	0,32	25	1,0	AGROPECUÁRIA DOM VITOR
3,82	8,0	17,86	28	1,0	10,44	23	1,0	0,68	22	10,0	0,16	28	16,0	0,06	30	34,0	0,22	28	5,0	-0,02		46,0	0,06		28,0	FAZENDA SANTA TEREZA

HEREFORD FÊMEAS JOVENS

Reg	Nome	Nasc.	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
									DEP	AC	%	DEPm	AC	%	DEPd	AC	%
258598	MAE RAINHA B493 SUPER DUTY ENDURE	2022	PO	NJW 79Z Z311 ENDURE 173D ET	3,8	0,5			1,05	28	96,0	-2,70	14	91,0	19,07	30	0,1
n271885	SJ X163	2022	PC	SJ T020	3,7	0,5			0,75	27	91,0	4,61	13	2,0	15,10	29	0,5
n260452	MAE RAINHA FIVB491 ABOUT 27A	2022	PO	NJW 135U 10Y HOMETOWN 27A	3,7	0,5			-0,04	23	45,0	-2,68	14	91,0	16,11	26	0,1
271774	SJ X005	2022	PC	SJ J094	3,5	0,5			0,54	27	84,0	3,33	18	6,0	10,71	29	1,0
n274126	SJ X063	2022	PC	SJ T048	3,4	0,5			0,46	28	80,0	4,42	16	2,0	10,52	30	1,0
273641	DOM VITOR RUBY 2000	2022	PC	DOM VITOR BOOMER 791 RUBY	3,3	0,5			0,48	28	81,0	3,20	14	7,0	11,25	29	1,0
n274801	TAMANCA T144	2022	PC	TAMANCA P146	3,2	0,5			0,73	26	90,0	3,32	14	6,0	8,93	28	2,0
n273710	DOM VITOR GENERAL 2052	2022	PC	SJ R162	3,0	0,5			1,36	31	98,0	3,42	17	6,0	8,40	32	2,0
n271993	SFX J3002	2022	PC	RECLUTA BALAZO T 214	2,9	1,0	R\$ 53,42	12,0	1,46	29	99,0	-0,18	13	54,0	11,19	28	1,0
n274799	TAMANCA T117	2022	PC	TAMANCA P146	2,9	1,0			0,94	27	95,0	5,09	15	1,0	7,76	28	3,0
n271778	SJ X009	2022	PC	HORMIGA REMARQUES 8	2,8	1,0			0,85	29	93,0	-1,95	16	84,0	9,88	30	1,0
n274210	TAMANCA T123	2022	PC	TAMANCA KAMIKAZE 0010	2,8	1,0			1,67	30	99,0	1,24	16	27,0	8,85	31	2,0
273815	E020 DA CABANHA SANTA FÉ	2022	PC	SJ R082	2,7	1,0			-0,25		29,0	1,52	19	22,0	8,39	32	2,0
n273651	DOM VITOR SOBERANO 2066	2022	PC	DOM VITOR SOBERANO 637	2,7	1,0			0,49	26	81,0	6,51	14	0,5	1,34	29	38,0
n272665	SÃO PEDRO G67	2022	PC	TH 529B 145Y EXPLORER 44D	2,7	1,0	R\$ 86,48	3,0	-0,16	29	36,0	1,23	12	27,0	7,40	29	4,0
n273689	DOM VITOR FRONTIER 2168	2022	PC	DOM VITOR FRONTIER 963	2,6	1,0			1,77	27	99,0	0,77	11	35,0	11,99	27	0,5
n273708	DOM VITOR GENERAL 2046	2022	PC	SJ R162	2,6	1,0			0,55	30	84,0	2,80	15	9,0	6,83	31	5,0
n273662	DOM VITOR SOBERANO 2106	2022	PC	DOM VITOR SOBERANO 637	2,6	1,0			0,25	27	67,0	5,80	15	1,0	5,42	29	9,0
259887	TAMANCA ORIENTAL T075	2022	PO	TAMANCA KAMIKAZE 0010	2,5	1,0			2,20	30	99,0	0,51	16	40,0	9,18	30	1,0
n273673	DOM VITOR SOBERANO 2136	2022	PC	DOM VITOR SOBERANO 637	2,5	1,0			0,82	26	92,0	4,80	14	2,0	2,75	28	25,0
n273703	DOM VITOR GENERAL 2030	2022	PC	SJ R162	2,5	1,0			1,22	30	98,0	3,79	15	4,0	6,39	31	6,0
n273669	DOM VITOR BOOMER 2126	2022	PC	DOM VITOR BOOMER 909	2,5	1,0			1,81	31	99,0	1,07	18	29,0	11,62	31	0,5
n271883	SJ X159	2022	PC	SJ T078	2,5	1,0			0,32	29	72,0	3,73	17	4,0	7,62	30	3,0
259870	TAMANCA CANOA T056	2022	PO	CANOA MIRIM 171	2,5	1,0			1,15	29	97,0	1,62	13	21,0	8,96	29	2,0
n273702	DOM VITOR GENERAL 2024	2022	PC	SJ R162	2,4	1,0			0,83	29	93,0	3,99	16	3,0	5,05	31	10,0
271780	SJ X011	2022	PC	SJ T020	2,4	1,0			0,26	28	67,0	8,56	16	0,1	2,71	29	25,0
259796	SAO FERNANDO DOLLY 10856	2022	PO	SAO FERNANDO BOOMER FIV9063	2,4	1,0			0,46	25	80,0	0,70	11	36,0	12,88	27	0,5
n271776	SJ X007	2022	PC	SJ J094	2,4	1,0			0,32	27	72,0	4,25	17	3,0	8,17	29	2,0
n273693	DOM VITOR FRONTIER 2176	2022	PC	DOM VITOR FRONTIER 963	2,4	1,0			1,81	26	99,0	-0,03	11	51,0	10,64	27	1,0
n273701	DOM VITOR GENERAL 2016	2022	PC	SJ R162	2,4	1,0			0,95	30	95,0	2,10	14	15,0	6,37	31	6,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro Escro- tal ao Sobreano		Musculatura			Estatura			Estrutura Corporal			Umbigo / Prepúcio			Pigmentação Ocular			Fazenda
DEP	%	DEP	AC	%	DEP	AC	%	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
6,84	1,0	26,96	30	0,5	10,27	24	1,0	0,70	9,0	0,45	29	0,5	0,01	31	51,0	0,31	29	1,0	-0,03	31	36,0	0,29	24	1,0	FAZENDA MAE RAINHA
12,16	0,1	25,50	29	0,5	11,80	24	1,0	0,47	18,0	0,20	30	10,0	0,51	32	0,1	0,36	30	1,0	-0,01	32	50,0	0,26	24	1,0	FAZENDA SAO JORGE
5,37	3,0	30,58	25	0,1	19,12	20	0,1	-0,12	68,0	0,21	23	9,0	0,09	25	26,0	0,17	23	10,0	-0,04	25	24,0	0,06	19	30,0	FAZENDA MAE RAINHA
8,69	0,5	20,60	30	0,5	12,53	25	0,5	0,22	36,0	0,28	31	4,0	0,11	33	21,0	0,25	31	3,0	-0,03	33	31,0	0,13	25	12,0	FAZENDA SAO JORGE
9,68	0,5	20,20	30	1,0	12,19	26	1,0	0,34	26,0	0,29	31	3,0	0,33	32	2,0	0,22	30	5,0	0,02	33	67,0	0,14	25	11,0	FAZENDA SAO JORGE
8,83	0,5	17,33	30	1,0	6,34	25	6,0	0,65	11,0	0,48	31	0,5	0,19	33	8,0	0,23		5,0	0,00		58,0	-0,16	22	92,0	AGROPECUÁRIA DOM VITOR
7,79	0,5	16,24	29	2,0	9,27	25	2,0	0,48	18,0	0,52	30	0,1	0,26	32	4,0	0,25	25	3,0	-0,04		24,0	0,02	21	41,0	ESTÂNCIA TAMANCA
7,62	1,0	15,90	32	2,0	7,76	28	3,0	0,71	9,0	0,37	33	1,0	0,19	35	9,0	0,09		25,0	0,03		69,0	0,31	25	1,0	AGROPECUÁRIA DOM VITOR
5,41	3,0	19,90	28	1,0	9,43	23	2,0	0,42	21,0	0,25	29	6,0	-0,02	31	58,0	0,05	29	38,0	-0,01	31	50,0	0,16	24	7,0	ESTANCIA SÃO FRANCISCO XAVIER
8,97	0,5	12,45	29	4,0	5,69	25	7,0	0,50	17,0	0,47	30	0,5	0,26	32	3,0	0,27	26	3,0	-0,06		18,0	0,09	21	20,0	ESTÂNCIA TAMANCA
2,99	13,0	20,68	30	0,5	13,32	25	0,5	0,42	21,0	0,40	31	1,0	0,20	33	7,0	0,23	31	4,0	-0,05	33	21,0	0,23	26	2,0	FAZENDA SAO JORGE
5,66	2,0	18,28	32	1,0	11,83	28	1,0	0,53	16,0	0,37	32	1,0	0,44	34	0,5	0,22	29	5,0	-0,01		50,0	0,16	24	8,0	ESTÂNCIA TAMANCA
5,71	2,0	17,99	32	1,0	11,02	27	1,0	0,30	29,0	0,10	32	26,0	0,03	34	45,0	0,16	32	12,0	0,01	34	63,0	0,07	28	26,0	CABANHA SANTA FÉ
7,18	1,0	7,34	30	15,0	7,70	25	3,0	0,19	38,0	0,49	31	0,5	0,03	33	42,0	0,01		50,0	-0,01		48,0	-0,23	20	97,0	AGROPECUÁRIA DOM VITOR
4,93	4,0	18,00	30	1,0	12,49	25	0,5	0,20	38,0	0,15	30	17,0	0,09	32	27,0	0,04	30	40,0	-0,03	32	33,0	0,04	25	35,0	FAZENDA SÃO PEDRO
6,77	1,0	17,86	28	1,0	7,03	24	4,0	0,81	6,0	0,22	29	8,0	0,30	31	2,0	0,12		19,0	-0,01		49,0	0,30	22	1,0	AGROPECUÁRIA DOM VITOR
6,21	2,0	14,71	31	2,0	8,61	27	2,0	0,43	21,0	0,32	32	2,0	0,22	34	6,0	0,19		8,0	0,04		71,0	0,34	23	0,5	AGROPECUÁRIA DOM VITOR
8,50	0,5	9,49	30	9,0	4,62	26	11,0	0,15	42,0	0,43	31	0,5	0,09	33	26,0	0,09		25,0	-0,01		49,0	-0,44	20	99,0	AGROPECUÁRIA DOM VITOR
5,10	4,0	14,54	31	2,0	6,49	28	5,0	0,58	13,0	0,50	33	0,5	0,20	34	8,0	0,20	29	7,0	-0,01		50,0	-0,24	25	97,0	ESTÂNCIA TAMANCA
6,18	2,0	9,19	29	10,0	7,68	25	3,0	0,22	36,0	0,40	30	1,0	0,00	33	54,0	0,03		42,0	-0,01		54,0	-0,27	20	98,0	AGROPECUÁRIA DOM VITOR
6,98	1,0	14,57	32	2,0	9,02	27	2,0	0,61	12,0	0,13	32	22,0	0,27	34	3,0	0,09		25,0	0,03		71,0	0,20	23	4,0	AGROPECUÁRIA DOM VITOR
6,88	1,0	19,02	31	1,0	9,13	27	2,0	0,18	39,0	0,07	32	34,0	0,20	34	8,0	0,09		25,0	-0,03		31,0	0,20	23	4,0	AGROPECUÁRIA DOM VITOR
7,54	1,0	12,15	31	5,0	5,25	26	9,0	0,57	14,0	0,18	31	13,0	0,08	33	29,0	0,26	32	3,0	-0,02	34	43,0	0,09	26	21,0	FAZENDA SAO JORGE
6,10	2,0	14,84	30	2,0	6,58	26	5,0	0,37	25,0	0,37	31	1,0	0,20	33	7,0	0,20	28	7,0	0,05		74,0	0,29	24	1,0	ESTÂNCIA TAMANCA
6,52	1,0	11,98	31	5,0	7,17	28	4,0	0,69	9,0	0,26	33	5,0	0,22	35	6,0	0,07		31,0	0,04		71,0	0,07	24	26,0	AGROPECUÁRIA DOM VITOR
9,92	0,1	8,00	30	13,0	4,73	25	11,0	0,20	38,0	0,29	30	3,0	0,22	32	6,0	0,19	30	8,0	0,02	32	67,0	0,18	25	6,0	QUERÊNCIA VELHA AGROPECUÁRIA
7,14	1,0	18,05	28	1,0	5,16	24	9,0	0,28	31,0	0,36	29	1,0	0,35	31	1,0	0,20	29	7,0	-0,01	31	48,0	0,21	23	3,0	CABANHA SÃO FERNANDO
8,34	0,5	14,35	30	3,0	6,70	25	5,0	0,15	42,0	0,18	30	13,0	0,24	32	5,0	0,35	30	1,0	-0,03	33	33,0	-0,05	25	71,0	FAZENDA SAO JORGE
5,29	3,0	15,81	28	2,0	5,87	24	7,0	0,82	6,0	0,38	29	1,0	0,32	31	2,0	0,12		18,0	-0,03		33,0	0,31	21	1,0	AGROPECUÁRIA DOM VITOR
5,28	3,0	15,01	32	2,0	9,68	27	1,0	0,53	16,0	0,13	32	20,0	0,17	34	11,0	0,08		27,0	0,03		70,0	0,22	23	3,0	AGROPECUÁRIA DOM VITOR

BRAFORD TOUROS JOVENS

Reg	Nome	Nasc.	Grau Sangue	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n447989	BASPAN FIVD066	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,3	0,1			0,09	34	55,0	0,24	25	46,0	16,28	36	0,1
n449331	BASPAN FIVD055	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,1	0,1			0,17	34	61,0	1,08	25	29,0	13,59	36	0,5
n454860	BASPAN FIVD075	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,09	34	41,0	1,12	25	28,0	13,40	36	0,5
n454859	BASPAN FIVD065	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,08	34	42,0	1,10	25	29,0	12,96	36	0,5
431893	MÃE RAINHA 38-B53	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,33	34	72,0	1,58	24	21,0	12,70	35	0,5
n449091	BASPAN 38-FIVD083	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,32	34	71,0	0,91	25	32,0	13,34	36	0,5
n437978	MÃE RAINHA B78 RAULITO ALON	2022		CCG	ORIGENES L3547 ALONE TE	4,5	0,1			-0,15	33	37,0	-2,64	16	91,0	13,69	33	0,5
n455125	RS FIVL33	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	4,3	0,1			0,31	35	71,0	6,37	25	0,5	8,23	37	2,0
n431892	MÃE RAINHA 38-B88 MAGNO CURUNDU	2022	38	CCG	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	4,2	0,1			0,08	33	54,0	-0,90	15	68,0	14,11	34	0,5
n438058	CARCAVIO 209 CAIN 3876 MAGNO TE	2022	38	CCG	AGROLEPAL TI25 TE CAIN	3,9	0,1			0,74		91,0	0,19	16	47,0	12,38	35	0,5
461811	ESTÂNCIA AURORA 38-FIVA22039	2022	38	CCG	ESTÂNCIA AURORA 38-A7087	3,8	0,5	R\$ 126,38	0,5	0,35		73,0	1,88	17	18,0	10,23	34	1,0
453560	ESTÂNCIA AURORA 38-A22181	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,7	0,5	R\$ 59,29	10,0	1,00		95,0	1,45	17	23,0	12,05	31	0,5
434843	PITANGA 38-H029	2022	38	CCG	PITANGA 38-E016	3,6	0,5			-0,81	28	7,0	-1,34	15	76,0	6,11	29	6,0
452755	MARCANAPE 38-FIV2050	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	3,6	0,5			0,27		68,0	-2,33	23	88,0	9,91	34	1,0
n440503	SINUÉLO 891 EXPRESSO EL GUAPO	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	3,5	0,5			0,72	28	90,0	5,44	12	1,0	7,93	27	3,0
n429737	SERENO 22528	2022		CCG	SERENO 38-TE17138 MOLINO	3,5	0,5	R\$ 39,59	20,0	0,57	26	85,0	3,60	15	5,0	11,79	27	0,5
n443203	CARCAVIO 7485	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,5	0,5			0,77	29	91,0	-0,15	21	54,0	10,29	32	1,0
n429738	SERENO 22530	2022		CCG	SERENO 38-TE17138 MOLINO	3,4	0,5	R\$ 31,28	27,0	0,22	27	65,0	2,24	18	14,0	12,53	28	0,5
n429741	SERENO 22554	2022		CCG	SERENO 38-TE17138 MOLINO	3,4	0,5	R\$ 31,12	28,0	0,64	27	87,0	2,10	17	15,0	11,25	28	1,0
n462293	SERENO TE22537	2022		CCG	SERENO 38-TE17138 MOLINO	3,3	0,5	R\$ 54,83	12,0	0,20	32	63,0	0,45	19	42,0	15,49	34	0,1
n461675	SÃO FELIPE A108	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,3	0,5			0,31	29	71,0	-0,35	21	58,0	8,37	30	2,0
n429740	SERENO 22540	2022		CCG	SERENO 38-TE17138 MOLINO	3,3	0,5	R\$ 67,15	7,0	0,02	28	50,0	1,89	16	17,0	11,02	29	1,0
453654	ESTÂNCIA AURORA 38-A22465	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,2	0,5	R\$ 88,67	3,0	0,74		90,0	1,57	17	22,0	9,27	32	1,0
461810	ESTÂNCIA AURORA 38-FIVA22009 ELEUTERIO	2022	38	CCG	ESTÂNCIA AURORA 38-A8197	3,2	0,5	R\$ 51,62	13,0	0,68		89,0	3,02	16	8,0	8,06	33	3,0
n457455	SANTA TEREZA R4778	2022		CCG	SANTA TEREZA 38-N3424	3,2	0,5			1,26	23	98,0	-0,02	12	51,0	11,77	27	0,5
n462292	SERENO TE22534	2022		CCG	SERENO 38-TE17138 MOLINO	3,1	0,5	R\$ 75,45	5,0	0,25	30	67,0	0,70	19	36,0	14,41	32	0,5
n436878	OURO 38-FIVQ005	2022	38	CCG	MARCAOJO 06491 LAGRIMITA	3,1	0,5			0,62		87,0	5,48	14	1,0	6,04	31	7,0
n455153	RS FIVL63	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,1	0,5			0,89	34	94,0	-2,98	25	93,0	14,42	36	0,5
n445953	CARCAVIO 7423	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,1	0,5			0,41		77,0	0,79	24	34,0	7,33	34	4,0
n462297	SERENO TE22550	2022		CCG	SERENO 38-TE17138 MOLINO	3,1	0,5	R\$ 57,65	10,0	0,76	31	91,0	0,83	19	33,0	13,77	33	0,5

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
8,38	0,5	32,22	35	0,1	18,77	31	0,1	1,78	31	0,1	0,44	33	0,5	-0,19	35	93,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,87	0,5	29,90	35	0,1	19,78	31	0,1	1,34	31	1,0	0,44	33	0,5	-0,04	35	65,0	0,42	34	0,5	0,10	35	86,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,82	0,5	29,62	35	0,1	19,75	31	0,1	1,65	31	0,5	0,22	33	8,0	-0,03	35	62,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,58	1,0	27,97	35	0,1	17,87	31	0,1	1,55	31	0,5	0,44	33	0,5	-0,04	35	64,0	0,42	34	0,5	0,10	35	86,0	0,06	30	30,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,93	0,5	28,79	35	0,1	19,41	32	0,1	0,97	31	3,0	0,39	35	1,0	0,03	36	43,0	0,33	35	1,0	0,15	37	93,0	-0,04	31	66,0	FAZENDA MAE RAINHA
7,58	1,0	27,75	35	0,1	16,89	31	0,1	1,37	31	0,5	0,45	33	0,5	-0,03	35	62,0	0,43	34	0,5	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
4,21	6,0	26,65	33	0,5	15,85	30	0,5	1,85	29	0,1	0,53	34	0,1	0,05	36	37,0	0,47	34	0,1	0,08	36	84,0	-0,02	29	58,0	FAZENDA MAE RAINHA
10,48	0,1	20,22	36	1,0	12,44	32	0,5	1,22	32	1,0	0,25	35	5,0	-0,05	36	68,0	0,32	35	1,0	0,12	37	89,0	0,02	31	43,0	CABANHA VACACAI
6,15	2,0	24,32	34	0,5	12,16	30	1,0	1,63	29	0,5	0,57	34	0,1	0,17	36	11,0	0,44	34	0,5	0,17	36	95,0	0,11	29	15,0	FAZENDA MAE RAINHA
6,38	1,0	20,85	35	0,5	9,13	30	2,0	1,28	29	1,0	0,62	33	0,1	-0,02	35	58,0	0,46	34	0,1	0,20	35	97,0	0,07	30	25,0	ESTÂNCIA CARCAVIO
6,99	1,0	25,75	34	0,5	19,16	28	0,1	0,32	26	28,0	0,02	33	50,0	0,01	34	50,0	0,06	32	34,0	0,05	35	75,0	0,02	28	45,0	ESTÂNCIA AURORA
7,47	1,0	24,53	31	0,5	16,03	27	0,5	0,61	25	12,0	0,09	31	29,0	0,10	33	24,0	0,16	30	12,0	0,02	33	68,0	0,16	26	7,0	ESTÂNCIA AURORA
1,71	26,0	22,74	29	0,5	22,60	25	0,1	0,37	25	25,0	0,35	30	1,0	-0,01	32	56,0	0,32	30	1,0	0,11	32	88,0	-0,03	24	63,0	FAZENDA PITANGA
2,62	16,0	21,30	33	0,5	14,20	29	0,5	1,27	28	1,0	0,48	31	0,5	0,02	32	46,0	0,41	32	0,5	-0,04	33	26,0	-0,07	28	74,0	BRAFORD MARCANAPE
9,40	0,5	17,63	28	1,0	9,21	24	2,0	1,51	24	0,5	0,13	29	21,0	0,18	31	10,0	0,17	29	11,0	0,07	31	80,0	0,03	23	40,0	FAZENDA SINUELO
9,50	0,5	20,39	28	0,5	9,47	24	2,0	1,16	22	1,0	0,24	27	7,0	0,29	29	2,0	0,17	28	10,0	-0,04	30	26,0	-0,01	23	57,0	AGROPECUARIA SERENO
4,99	4,0	21,18	32	0,5	12,20	29	1,0	1,37	28	0,5	0,33	33	2,0	0,15	35	14,0	0,15	33	12,0	0,17	35	95,0	-0,09	28	80,0	ESTÂNCIA CARCAVIO
8,51	0,5	20,52	28	0,5	9,19	25	2,0	0,92	23	4,0	0,33	28	2,0	0,27	30	3,0	0,28	28	2,0	0,13	30	91,0	-0,01	24	54,0	AGROPECUARIA SERENO
7,73	1,0	20,16	29	1,0	10,77	25	1,0	0,76	24	7,0	0,29	28	3,0	0,19	30	9,0	0,31	28	1,0	0,22	30	98,0	0,07	24	25,0	AGROPECUARIA SERENO
8,19	0,5	22,48	34	0,5	7,39	28	4,0	1,02	28	3,0	0,28	33	4,0	0,20	35	7,0	0,29	33	2,0	-0,16	35	2,0	0,00	28	52,0	AGROPECUARIA SERENO
3,84	8,0	19,17	30	1,0	12,48	27	0,5	1,56	28	0,5	0,29	30	3,0	0,14	32	15,0	0,20	30	7,0	0,12	32	90,0	0,11	26	16,0	ESTÂNCIA SÃO FELIPE
7,40	1,0	18,91	29	1,0	9,15	25	2,0	0,82	24	6,0	0,47	28	0,5	0,30	30	2,0	0,47	28	0,1	-0,32	30	0,1	0,10	24	17,0	AGROPECUARIA SERENO
6,21	2,0	20,33	32	1,0	13,82	28	0,5	0,67	27	10,0	0,16	32	16,0	0,18	34	10,0	-0,07	32	77,0	0,06	34	77,0	0,01	27	46,0	ESTÂNCIA AURORA
7,05	1,0	20,60	33	0,5	14,79	27	0,5	0,34	26	27,0	-0,02	31	60,0	0,05	33	38,0	-0,10	31	84,0	-0,03	33	36,0	-0,04	27	67,0	ESTÂNCIA AURORA
5,87	2,0	22,09	28	0,5	11,73	24	1,0	0,75	24	8,0	0,42	29	0,5	0,39	31	1,0	0,30	28	2,0	0,09	31	86,0	0,04	23	36,0	FAZENDA SANTA TEREZA
7,90	0,5	20,89	32	0,5	6,82	27	5,0	0,94	26	4,0	0,27	30	4,0	0,22	32	6,0	0,25	31	4,0	-0,32	32	0,1	0,11	26	15,0	AGROPECUARIA SERENO
8,51	0,5	15,29	30	2,0	9,85	25	1,0	0,51	24	17,0	0,23	28	7,0	-0,11	30	82,0	0,04	29	39,0	0,03	30	71,0	-0,18	25	94,0	ESTANCIA CERRO DO OURO
4,23	6,0	22,37	35	0,5	9,28	31	2,0	0,89	32	4,0	0,33	34	2,0	0,01	36	49,0	0,37	34	0,5	0,06	36	77,0	0,15	31	9,0	CABANHA VACACAI
4,45	5,0	17,30	34	1,0	11,10	31	1,0	1,03	30	2,0	0,38	34	1,0	0,10	36	23,0	0,30	35	2,0	0,12	36	89,0	-0,04	30	68,0	ESTÂNCIA CARCAVIO
7,72	1,0	19,82	33	1,0	5,94	28	7,0	1,01	28	3,0	0,32	33	2,0	0,21	35	6,0	0,33	33	1,0	-0,16	35	2,0	0,08	28	24,0	AGROPECUARIA SERENO

BRAFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PESO AO NASCER

Reg	Nome	Nasc.	Grau Sangue	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n440500	SINUELO 887 EXPRESSO INDIO	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	0,4	30,0			-1,85	31	0,5	5,66	15	1,0	-4,81	31	92,0
446419	SERENO 38-TE22506	2022	38	CCG	RANCHO 316 T/E MAGNO	1,4	7,0			-1,43	35	1,0	1,34	25	25,0	1,47	37	37,0
n440534	SINUELO 949 EXPRESSO LAFITE	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	0,8	19,0			-1,34	30	1,0	3,85	14	4,0	-5,41	30	94,0
n461007	SÃO GREGORIO G014	2022		CCG	RANCHO 906 T/E X-BULL	-0,2	55,0			-1,28	27	1,0	-2,32	22	88,0	-0,15	29	55,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
3,25	11,0	-3,40	31	77,0	-0,19	27	56,0	0,44	26	20,0	0,02	32	48,0	-0,11	33	82,0	0,09	32	27,0	0,13	34	92,0	0,01	27	48,0	FAZENDA SINUELO
2,07	21,0	6,53	36	18,0	5,50	32	8,0	0,43	31	21,0	0,17	35	14,0	0,00	36	54,0	0,18	35	9,0	0,21	37	97,0	0,19	31	5,0	AGROPECUARIA SERENO
1,14	33,0	-2,08	30	69,0	2,89	26	22,0	0,80	25	6,0	0,15	31	17,0	-0,07	33	73,0	0,12	31	18,0	0,04	33	71,0	0,02	26	44,0	FAZENDA SINUELO
-2,40	86,0	1,17	28	48,0	2,27	26	27,0	-0,01	26	58,0	0,08	28	33,0	-0,09	29	78,0	-0,02	29	61,0	0,01	30	64,0	-0,01	25	55,0	FAZENDA SAO GREGORIO

BRAFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PESO A DESMAMA

Reg	Nome	Nasc.	Grau Sangue	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n447989	BASPAN FIVD066	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,3	0,1			0,09	34	55,0	0,24	25	46,0	16,28	36	0,1
n462293	SERENO TE22537	2022		CCG	SERENO 38-TE17138 MOLINO	3,3	0,5	R\$ 54,83	12,0	0,20	32	63,0	0,45	19	42,0	15,49	34	0,1
n441207	PAMPIANO DO SOSSEGO T723	2022		CCG	RM	1,9	3,0			0,05	28	52,0	-3,74	13	97,0	14,91	28	0,5
n455153	RS FIVL63	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,1	0,5			0,89	34	94,0	-2,98	25	93,0	14,42	36	0,5
n462292	SERENO TE22534	2022		CCG	SERENO 38-TE17138 MOLINO	3,1	0,5	R\$ 75,45	5,0	0,25	30	67,0	0,70	19	36,0	14,41	32	0,5
n437686	PAMPIANO DO SOSSEGO 38-TET7	2022	38	PS	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2,7	1,0			0,79	33	92,0	-3,49	15	96,0	14,27	35	0,5
n431892	MÃE RAINHA 38-B88 MAGNO CURUNDU	2022	38	CCG	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	4,2	0,1			0,08	33	54,0	-0,90	15	68,0	14,11	34	0,5
439880	IRAPUA 38-TEL035	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	2,5	1,0			1,04	31	96,0	-2,84	22	92,0	13,89	30	0,5
n462297	SERENO TE22550	2022		CCG	SERENO 38-TE17138 MOLINO	3,1	0,5	R\$ 57,65	10,0	0,76	31	91,0	0,83	19	33,0	13,77	33	0,5
n437978	MÃE RAINHA B78 RAULITO ALON	2022		CCG	ORIGENES L3547 ALONE TE	4,5	0,1			-0,15	33	37,0	-2,64	16	91,0	13,69	33	0,5
n449331	BASPAN FIVD055	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,1	0,1			0,17	34	61,0	1,08	25	29,0	13,59	36	0,5
n454860	BASPAN FIVD075	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,09	34	41,0	1,12	25	28,0	13,40	36	0,5
n449091	BASPAN 38-FIVD083	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,32	34	71,0	0,91	25	32,0	13,34	36	0,5
n434934	RS 38-TEL40	2022	38	CCG	CHANAR 02397 PAYE	1,8	3,0			0,75	33	91,0	-6,75	19	99,0	13,03	34	0,5
n430745	AGRO SÃO PEDRO 2514	2022		CCG	RM	2,4	1,0			-0,05	22	44,0	-1,22	10	74,0	13,01	19	0,5
n454859	BASPAN FIVD065	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,08	34	42,0	1,10	25	29,0	12,96	36	0,5
428654	ATRAENTE EDI04 KACHAPE EXPERTO FIV DA ESTÂNCIA DO	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	2,5	1,0			1,69	32	99,0	-5,09	24	99,0	12,86	34	0,5
431893	MÃE RAINHA 38-B53	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,33	34	72,0	1,58	24	21,0	12,70	35	0,5
n429738	SERENO 22530	2022		CCG	SERENO 38-TE17138 MOLINO	3,4	0,5	R\$ 31,28	27,0	0,22	27	65,0	2,24	18	14,0	12,53	28	0,5
n455124	RS FIVL26	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	2,4	1,0			0,97	33	95,0	-4,91	24	99,0	12,41	34	0,5
n438058	CARCAVIO 209 CAIN 3876 MAGNO TE	2022	38	CCG	AGROLEPAL T125 TE CAIN	3,9	0,1			0,74		91,0	0,19	16	47,0	12,38	35	0,5
n439726	NOVA AURORA 38-FIVI7660	2022	38	CCG	PAMPIANO 38-3666 (SEPE)	1,5	6,0			1,06	30	96,0	-4,61	25	99,0	12,26	32	0,5
n435457	LUZ DE SAO JOAO 2837	2022		CCG	RM	1,5	6,0			0,68	26	89,0	-4,11	12	98,0	12,25	27	0,5
n457423	SANTA TEREZA R4866	2022		CCG	SANTA TEREZA 38-O3994	2,9	1,0			1,71	26	99,0	-0,61	16	63,0	12,24	29	0,5
432831	SÃO PEDRO 38-G74	2022	38	CCG	SÃO PEDRO 38-E28	2,3	1,0	R\$ 73,17	5,0	1,59	25	99,0	-1,33	14	76,0	12,20	26	0,5
462712	ESTÂNCIA AURORA 38-A22295	2022	38	PS	ESTÂNCIA AURORA 38-FIVA9077 BIGURILHO	2,6	1,0	R\$ 72,76	6,0	1,50		99,0	0,71	16	36,0	12,12	30	0,5
453560	ESTÂNCIA AURORA 38-A22181	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,7	0,5	R\$ 59,29	10,0	1,00		95,0	1,45	17	23,0	12,05	31	0,5
n429989	ESTÂNCIA AURORA A22421	2022		CCG	ESTÂNCIA AURORA 38-A8161	0,6	24,0			1,01		96,0	-2,86	15	92,0	11,81	29	0,5
n429737	SERENO 22528	2022		CCG	SERENO 38-TE17138 MOLINO	3,5	0,5	R\$ 39,59	20,0	0,57	26	85,0	3,60	15	5,0	11,79	27	0,5
n457455	SANTA TEREZA R4778	2022		CCG	SANTA TEREZA 38-N3424	3,2	0,5			1,26	23	98,0	-0,02	12	51,0	11,77	27	0,5

Total Materno			Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%		
8,38	0,5	32,22	35	0,1	18,77	31	0,1	1,78	31	0,1	0,44	33	0,5	-0,19	35	93,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
8,19	0,5	22,48	34	0,5	7,39	28	4,0	1,02	28	3,0	0,28	33	4,0	0,20	35	7,0	0,29	33	2,0	-0,16	35	2,0	0,00	28	52,0	AGROPECUARIA SERENO	
3,72	8,0	18,24	27	1,0	-0,31	22	57,0	0,54	18	15,0	0,34	27	2,0	0,01	28	50,0	0,34	27	1,0	0,04	29	73,0	0,01	23	48,0	ESTANCIA DO SOSSEGO	
4,23	6,0	22,37	35	0,5	9,28	31	2,0	0,89	32	4,0	0,33	34	2,0	0,01	36	49,0	0,37	34	0,5	0,06	36	77,0	0,15	31	9,0	CABANHA VACACAI	
7,90	0,5	20,89	32	0,5	6,82	27	5,0	0,94	26	4,0	0,27	30	4,0	0,22	32	6,0	0,25	31	4,0	-0,32	32	0,1	0,11	26	15,0	AGROPECUARIA SERENO	
3,65	9,0	20,28	34	1,0	6,89	29	5,0	1,40	27	0,5	0,36	32	1,0	0,28	34	3,0	0,48	33	0,1	-0,01	34	49,0	0,09	29	21,0	ESTANCIA DO SOSSEGO	
6,15	2,0	24,32	34	0,5	12,16	30	1,0	1,63	29	0,5	0,57	34	0,1	0,17	36	11,0	0,44	34	0,5	0,17	36	95,0	0,11	29	15,0	FAZENDA MAE RAINHA	
4,11	7,0	21,17	30	0,5	6,20	26	6,0	0,50	26	17,0	0,29	29	3,0	0,04	30	39,0	0,27	29	3,0	0,19	31	96,0	0,00	25	51,0	FAZENDA IRAPUÁ	
7,72	1,0	19,82	33	1,0	5,94	28	7,0	1,01	28	3,0	0,32	33	2,0	0,21	35	6,0	0,33	33	1,0	-0,16	35	2,0	0,08	28	24,0	AGROPECUARIA SERENO	
4,21	6,0	26,65	33	0,5	15,85	30	0,5	1,85	29	0,1	0,53	34	0,1	0,05	36	37,0	0,47	34	0,1	0,08	36	84,0	-0,02	29	58,0	FAZENDA MAE RAINHA	
7,87	0,5	29,90	35	0,1	19,78	31	0,1	1,34	31	1,0	0,44	33	0,5	-0,04	35	65,0	0,42	34	0,5	0,10	35	86,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
7,82	0,5	29,62	35	0,1	19,75	31	0,1	1,65	31	0,5	0,22	33	8,0	-0,03	35	62,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
7,58	1,0	27,75	35	0,1	16,89	31	0,1	1,37	31	0,5	0,45	33	0,5	-0,03	35	62,0	0,43	34	0,5	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
-0,23	56,0	16,58	34	1,0	5,24	29	9,0	0,78	29	7,0	0,38	33	1,0	0,03	34	44,0	0,34	33	1,0	0,10	35	86,0	0,06	28	28,0	CABANHA VACACAI	
5,29	3,0	19,94	17	1,0	5,46	14	8,0	0,49	12	18,0	0,17	15	14,0	0,06	16	34,0	0,10	16	23,0	-0,05	16	20,0	0,00	13	51,0	AGROPECUÁRIA SÃO PEDRO	
7,58	1,0	27,97	35	0,1	17,87	31	0,1	1,55	31	0,5	0,44	33	0,5	-0,04	35	64,0	0,42	34	0,5	0,10	35	86,0	0,06	30	30,0	VIRBASP TRANSP AGRIC E PEC LTDA	
1,34	31,0	19,02	33	1,0	6,61	30	5,0	1,32	30	1,0	0,43	32	0,5	0,16	33	13,0	0,45	32	0,1	0,15	34	94,0	0,01	29	48,0	ESTÂNCIA DOIS IRMÃOS	
7,93	0,5	28,79	35	0,1	19,41	32	0,1	0,97	31	3,0	0,39	35	1,0	0,03	36	43,0	0,33	35	1,0	0,15	37	93,0	-0,04	31	66,0	FAZENDA MAE RAINHA	
8,51	0,5	20,52	28	0,5	9,19	25	2,0	0,92	23	4,0	0,33	28	2,0	0,27	30	3,0	0,28	28	2,0	0,13	30	91,0	-0,01	24	54,0	AGROPECUARIA SERENO	
1,30	31,0	18,99	34	1,0	7,10	30	4,0	1,05	30	2,0	0,40	33	1,0	0,08	34	28,0	0,38	33	0,5	0,09	35	85,0	0,01	29	45,0	CABANHA VACACAI	
6,38	1,0	20,85	35	0,5	9,13	30	2,0	1,28	29	1,0	0,62	33	0,1	-0,02	35	58,0	0,46	34	0,1	0,20	35	97,0	0,07	30	25,0	ESTÂNCIA CARCAVIO	
1,52	28,0	17,68	32	1,0	6,24	28	6,0	0,22	26	36,0	0,13	31	21,0	0,13	32	16,0	0,09	31	24,0	0,07	32	80,0	0,04	27	35,0	ESTÂNCIA NOVA AURORA	
2,01	22,0	17,28	26	1,0	4,78	20	11,0	0,60	13	13,0	0,05	24	40,0	0,19	26	8,0	0,19	25	8,0	0,08	26	83,0	0,03	21	39,0	ESTÂNCIA LUZ DE SÃO JOÃO	
5,51	3,0	19,71	29	1,0	8,53	26	2,0	1,09	26	2,0	0,42	30	1,0	0,43	32	0,5	0,30	29	2,0	0,05	33	76,0	0,07	24	25,0	FAZENDA SANTA TEREZA	
4,77	4,0	20,46	25	0,5	7,73	20	3,0	0,40	20	22,0	0,13	25	20,0	0,17	27	11,0	0,21	26	6,0	0,01	28	61,0	-0,01	21	56,0	FAZENDA SÃO PEDRO	
6,77	1,0	16,47	31	1,0	5,46	27	8,0	0,93	26	4,0	0,29	31	4,0	0,28	33	3,0	0,17	31	10,0	0,07	33	80,0	0,09	25	21,0	ESTÂNCIA AURORA	
7,47	1,0	24,53	31	0,5	16,03	27	0,5	0,61	25	12,0	0,09	31	29,0	0,10	33	24,0	0,16	30	12,0	0,02	33	68,0	0,16	26	7,0	ESTÂNCIA AURORA	
3,05	12,0	10,13	30	8,0	-1,66	25	73,0	-0,08	26	64,0	0,11	30	24,0	0,19	32	9,0	0,16	29	12,0	0,10	33	87,0	0,07	24	25,0	ESTÂNCIA AURORA	
9,50	0,5	20,39	28	0,5	9,47	24	2,0	1,16	22	1,0	0,24	27	7,0	0,29	29	2,0	0,17	28	10,0	-0,04	30	26,0	-0,01	23	57,0	AGROPECUARIA SERENO	
5,87	2,0	22,09	28	0,5	11,73	24	1,0	0,75	24	8,0	0,42	29	0,5	0,39	31	1,0	0,30	28	2,0	0,09	31	86,0	0,04	23	36,0	FAZENDA SANTA TEREZA	

BRAFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PESO AO SOBREANO

Reg	Nome	Nasc.	Grau Sangue	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n447989	BASPAN FIVD066	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,3	0,1			0,09	34	55,0	0,24	25	46,0	16,28	36	0,1
n449331	BASPAN FIVD055	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,1	0,1			0,17	34	61,0	1,08	25	29,0	13,59	36	0,5
n454860	BASPAN FIVD075	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,09	34	41,0	1,12	25	28,0	13,40	36	0,5
431893	MÃE RAINHA 38-B53	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,33	34	72,0	1,58	24	21,0	12,70	35	0,5
n454859	BASPAN FIVD065	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,08	34	42,0	1,10	25	29,0	12,96	36	0,5
n449091	BASPAN 38-FIVD083	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,32	34	71,0	0,91	25	32,0	13,34	36	0,5
n437978	MÃE RAINHA B78 RAULITO ALON	2022		CCG	ORIGENES L3547 ALONE TE	4,5	0,1			-0,15	33	37,0	-2,64	16	91,0	13,69	33	0,5
461811	ESTÂNCIA AURORA 38-FIVA22039	2022	38	CCG	ESTÂNCIA AURORA 38-A7087	3,8	0,5	R\$ 126,38	0,5	0,35		73,0	1,88	17	18,0	10,23	34	1,0
453560	ESTÂNCIA AURORA 38-A22181	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,7	0,5	R\$ 59,29	10,0	1,00		95,0	1,45	17	23,0	12,05	31	0,5
n431892	MÃE RAINHA 38-B88 MAGNO CURUNDU	2022	38	CCG	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	4,2	0,1			0,08	33	54,0	-0,90	15	68,0	14,11	34	0,5
434843	PITANGA 38-H029	2022	38	CCG	PITANGA 38-E016	3,6	0,5			-0,81	28	7,0	-1,34	15	76,0	6,11	29	6,0
n462293	SERENO TE22537	2022		CCG	SERENO 38-TEI7138 MOLINO	3,3	0,5	R\$ 54,83	12,0	0,20	32	63,0	0,45	19	42,0	15,49	34	0,1
n455153	RS FIVL63	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,1	0,5			0,89	34	94,0	-2,98	25	93,0	14,42	36	0,5
n442503	SÃO FERNANDO SUPREMO H307	2022		CCG	SANTA TEREZA 38-O3766	2,9	1,0	R\$ 35,91	23,0	1,22	28	98,0	-0,52	14	61,0	11,25	29	1,0
n457455	SANTA TEREZA R4778	2022		CCG	SANTA TEREZA 38-N3424	3,2	0,5			1,26	23	98,0	-0,02	12	51,0	11,77	27	0,5
436881	OURO 38-FIVQ109	2022	38	CCG	GUASUNCHOS 3125 BULON EXPERTO	3,0	0,5			0,44		79,0	-2,63	23	91,0	11,10	34	1,0
452755	MARCANAPE 38-FIV2050	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	3,6	0,5			0,27		68,0	-2,33	23	88,0	9,91	34	1,0
n443203	CARCAVIO 7485	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,5	0,5			0,77	29	91,0	-0,15	21	54,0	10,29	32	1,0
439880	IRAPUA 38-TEL035	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	2,5	1,0			1,04	31	96,0	-2,84	22	92,0	13,89	30	0,5
n462292	SERENO TE22534	2022		CCG	SERENO 38-TEI7138 MOLINO	3,1	0,5	R\$ 75,45	5,0	0,25	30	67,0	0,70	19	36,0	14,41	32	0,5
n438058	CARCAVIO 209 CAIN 3876 MAGNO TE	2022	38	CCG	AGROLEPAL TI25 TE CAIN	3,9	0,1			0,74		91,0	0,19	16	47,0	12,38	35	0,5
n438399	SAO BENTO AI91	2022		CCG	SAO BENTO 38-TEV010 HURACAN	3,0	0,5			0,75		91,0	-0,94	15	69,0	9,84	31	1,0
461810	ESTÂNCIA AURORA 38-FIVA22009 ELEUTERIO	2022	38	CCG	ESTÂNCIA AURORA 38-A8197	3,2	0,5	R\$ 51,62	13,0	0,68		89,0	3,02	16	8,0	8,06	33	3,0
n429738	SERENO 22530	2022		CCG	SERENO 38-TEI7138 MOLINO	3,4	0,5	R\$ 31,28	27,0	0,22	27	65,0	2,24	18	14,0	12,53	28	0,5
432831	SÃO PEDRO 38-G74	2022	38	CCG	SÃO PEDRO 38-E28	2,3	1,0	R\$ 73,17	5,0	1,59	25	99,0	-1,33	14	76,0	12,20	26	0,5
n429737	SERENO 22528	2022		CCG	SERENO 38-TEI7138 MOLINO	3,5	0,5	R\$ 39,59	20,0	0,57	26	85,0	3,60	15	5,0	11,79	27	0,5
453654	ESTÂNCIA AURORA 38-A22465	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,2	0,5	R\$ 88,67	3,0	0,74		90,0	1,57	17	22,0	9,27	32	1,0
n437686	PAMPIANO DO SOSSEGO 38-TET7	2022	38	PS	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2,7	1,0			0,79	33	92,0	-3,49	15	96,0	14,27	35	0,5
n455125	RS FIVL33	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	4,3	0,1			0,31	35	71,0	6,37	25	0,5	8,23	37	2,0
n429741	SERENO 22554	2022		CCG	SERENO 38-TEI7138 MOLINO	3,4	0,5	R\$ 31,12	28,0	0,64	27	87,0	2,10	17	15,0	11,25	28	1,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
8,38	0,5	32,22	35	0,1	18,77	31	0,1	1,78	31	0,1	0,44	33	0,5	-0,19	35	93,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,87	0,5	29,90	35	0,1	19,78	31	0,1	1,34	31	1,0	0,44	33	0,5	-0,04	35	65,0	0,42	34	0,5	0,10	35	86,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,82	0,5	29,62	35	0,1	19,75	31	0,1	1,65	31	0,5	0,22	33	8,0	-0,03	35	62,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,93	0,5	28,79	35	0,1	19,41	32	0,1	0,97	31	3,0	0,39	35	1,0	0,03	36	43,0	0,33	35	1,0	0,15	37	93,0	-0,04	31	66,0	FAZENDA MAE RAINHA
7,58	1,0	27,97	35	0,1	17,87	31	0,1	1,55	31	0,5	0,44	33	0,5	-0,04	35	64,0	0,42	34	0,5	0,10	35	86,0	0,06	30	30,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,58	1,0	27,75	35	0,1	16,89	31	0,1	1,37	31	0,5	0,45	33	0,5	-0,03	35	62,0	0,43	34	0,5	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA
4,21	6,0	26,65	33	0,5	15,85	30	0,5	1,85	29	0,1	0,53	34	0,1	0,05	36	37,0	0,47	34	0,1	0,08	36	84,0	-0,02	29	58,0	FAZENDA MAE RAINHA
6,99	1,0	25,75	34	0,5	19,16	28	0,1	0,32	26	28,0	0,02	33	50,0	0,01	34	50,0	0,06	32	34,0	0,05	35	75,0	0,02	28	45,0	ESTÂNCIA AURORA
7,47	1,0	24,53	31	0,5	16,03	27	0,5	0,61	25	12,0	0,09	31	29,0	0,10	33	24,0	0,16	30	12,0	0,02	33	68,0	0,16	26	7,0	ESTÂNCIA AURORA
6,15	2,0	24,32	34	0,5	12,16	30	1,0	1,63	29	0,5	0,57	34	0,1	0,17	36	11,0	0,44	34	0,5	0,17	36	95,0	0,11	29	15,0	FAZENDA MAE RAINHA
1,71	26,0	22,74	29	0,5	22,60	25	0,1	0,37	25	25,0	0,35	30	1,0	-0,01	32	56,0	0,32	30	1,0	0,11	32	88,0	-0,03	24	63,0	FAZENDA PITANGA
8,19	0,5	22,48	34	0,5	7,39	28	4,0	1,02	28	3,0	0,28	33	4,0	0,20	35	7,0	0,29	33	2,0	-0,16	35	2,0	0,00	28	52,0	AGROPECUARIA SERENO
4,23	6,0	22,37	35	0,5	9,28	31	2,0	0,89	32	4,0	0,33	34	2,0	0,01	36	49,0	0,37	34	0,5	0,06	36	77,0	0,15	31	9,0	CABANHA VACACAI
5,11	3,0	22,27	29	0,5	12,11	25	1,0	0,93	24	4,0	0,24	31	6,0	0,44	33	0,5	0,26	30	3,0	-0,06	33	16,0	0,09	25	20,0	CABANHA SÃO FERNANDO
5,87	2,0	22,09	28	0,5	11,73	24	1,0	0,75	24	8,0	0,42	29	0,5	0,39	31	1,0	0,30	28	2,0	0,09	31	86,0	0,04	23	36,0	FAZENDA SANTA TEREZA
2,92	13,0	21,70	34	0,5	11,96	29	1,0	1,05	26	2,0	0,26	32	5,0	0,03	34	43,0	0,31	32	1,0	-0,10	34	8,0	0,01	28	49,0	ESTANCIA CERRO DO OURO
2,62	16,0	21,30	33	0,5	14,20	29	0,5	1,27	28	1,0	0,48	31	0,5	0,02	32	46,0	0,41	32	0,5	-0,04	33	26,0	-0,07	28	74,0	BRAFORD MARCANAIPE
4,99	4,0	21,18	32	0,5	12,20	29	1,0	1,37	28	0,5	0,33	33	2,0	0,15	35	14,0	0,15	33	12,0	0,17	35	95,0	-0,09	28	80,0	ESTÂNCIA CARCAVIO
4,11	7,0	21,17	30	0,5	6,20	26	6,0	0,50	26	17,0	0,29	29	3,0	0,04	30	39,0	0,27	29	3,0	0,19	31	96,0	0,00	25	51,0	FAZENDA IRAPUÁ
7,90	0,5	20,89	32	0,5	6,82	27	5,0	0,94	26	4,0	0,27	30	4,0	0,22	32	6,0	0,25	31	4,0	-0,32	32	0,1	0,11	26	15,0	AGROPECUARIA SERENO
6,38	1,0	20,85	35	0,5	9,13	30	2,0	1,28	29	1,0	0,62	33	0,1	-0,02	35	58,0	0,46	34	0,1	0,20	35	97,0	0,07	30	25,0	ESTÂNCIA CARCAVIO
3,98	7,0	20,73	31	0,5	13,12	27	0,5	0,79	26	7,0	0,14	31	20,0	0,06	32	34,0	0,24	31	4,0	0,16	33	94,0	-0,03	26	62,0	ESTÂNCIA SÃO BENTO
7,05	1,0	20,60	33	0,5	14,79	27	0,5	0,34	26	27,0	-0,02	31	60,0	0,05	33	38,0	-0,10	31	84,0	-0,03	33	36,0	-0,04	27	67,0	ESTÂNCIA AURORA
8,51	0,5	20,52	28	0,5	9,19	25	2,0	0,92	23	4,0	0,33	28	2,0	0,27	30	3,0	0,28	28	2,0	0,13	30	91,0	-0,01	24	54,0	AGROPECUARIA SERENO
4,77	4,0	20,46	25	0,5	7,73	20	3,0	0,40	20	22,0	0,13	25	20,0	0,17	27	11,0	0,21	26	6,0	0,01	28	61,0	-0,01	21	56,0	FAZENDA SÃO PEDRO
9,50	0,5	20,39	28	0,5	9,47	24	2,0	1,16	22	1,0	0,24	27	7,0	0,29	29	2,0	0,17	28	10,0	-0,04	30	26,0	-0,01	23	57,0	AGROPECUARIA SERENO
6,21	2,0	20,33	32	1,0	13,82	28	0,5	0,67	27	10,0	0,16	32	16,0	0,18	34	10,0	-0,07	32	77,0	0,06	34	77,0	0,01	27	46,0	ESTÂNCIA AURORA
3,65	9,0	20,28	34	1,0	6,89	29	5,0	1,40	27	0,5	0,36	32	1,0	0,28	34	3,0	0,48	33	0,1	-0,01	34	49,0	0,09	29	21,0	ESTANCIA DO SOSSEGO
10,48	0,1	20,22	36	1,0	12,44	32	0,5	1,22	32	1,0	0,25	35	5,0	-0,05	36	68,0	0,32	35	1,0	0,12	37	89,0	0,02	31	43,0	CABANHA VACACAI
7,73	1,0	20,16	29	1,0	10,77	25	1,0	0,76	24	7,0	0,29	28	3,0	0,19	30	9,0	0,31	28	1,0	0,22	30	98,0	0,07	24	25,0	AGROPECUARIA SERENO

BRAFORD TOUROS JOVENS LÍDERES ORDENADOS PELO PERÍMETRO ESCROTAL AO SOBREANO

Reg	Nome	Nasc.	Grau Sangue	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n437978	MÃE RAINHA B78 RAULITO ALON	2022		CCG	ORIGENES L3547 ALONE TE	4,5	0,1			-0,15	33	37,0	-2,64	16	91,0	13,69	33	0,5
n437969	MÃE RAINHA B60 A. FELIPE EXPRESSO	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	2,4	1,0			-0,48	31	17,0	6,74	15	0,5	0,71	32	45,0
n447989	BASPAN FIVD066	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,3	0,1			0,09	34	55,0	0,24	25	46,0	16,28	36	0,1
n461017	PITANGA FIVH045	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	2,4	1,0			0,10		56,0	2,49	22	11,0	2,58	33	27,0
n454860	BASPAN FIVD075	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,09	34	41,0	1,12	25	28,0	13,40	36	0,5
n461695	SÃO FELIPE A98	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	2,8	1,0			0,89	31	94,0	-0,63	22	63,0	6,23	31	6,0
n431892	MÃE RAINHA 38-B88 MAGNO CURUNDU	2022	38	CCG	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	4,2	0,1			0,08	33	54,0	-0,90	15	68,0	14,11	34	0,5
n437689	PAMPIANO DO SOSSEGO 38-TET26	2022	38	PS	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	1,5	6,0			0,47	33	80,0	-1,87	15	83,0	7,03	35	4,0
n436933	DO BOLSO Z035	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	1,3	8,0			0,30	32	70,0	-2,11	24	86,0	5,22	31	10,0
438473	IRAPUA 38-TEL001	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	1,3	8,0			0,42	32	77,0	-2,18	23	86,0	3,84	33	17,0
n461675	SÃO FELIPE A108	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,3	0,5			0,31	29	71,0	-0,35	21	58,0	8,37	30	2,0
n457509	SANTA TEREZA R4940	2022		CCG	SANTA TEREZA 38-N3414	2,9	0,5			1,68	24	99,0	5,75	13	1,0	3,82	27	17,0
n454859	BASPAN FIVD065	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			-0,08	34	42,0	1,10	25	29,0	12,96	36	0,5
n455122	RS FIVL13	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	2,7	1,0			0,62	33	87,0	-1,62	25	80,0	9,03	35	2,0
430885	NOVA 38-I46	2022	38	PS	MÃE RAINHA 38-323 MAGNO 3952	2,8	1,0			-0,15	27	36,0	4,56	13	2,0	3,88	27	17,0
n440503	SINUELO 891 EXPRESSO EL GUAPO	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	3,5	0,5			0,72	28	90,0	5,44	12	1,0	7,93	27	3,0
n437964	MÃE RAINHA B51 EXPRESSO	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	2,1	2,0			0,24	31	66,0	4,46	15	2,0	3,38	32	20,0
n460824	RETIRO DO OURO A0379	2022		CCG	BELVISTA 38-DI46	1,4	8,0			-0,07		42,0	-0,32	17	57,0	2,58	30	26,0
437965	MÃE RAINHA 38-B55 ADAMASTOR EXPRESSO	2022	38	PS	MÃE RAINHA 38-323 MAGNO 3952	2,9	1,0			-0,58	32	13,0	5,75	15	1,0	0,98	33	42,0
n442971	SÃO FERNANDO H989	2022		CCG	RM	1,4	7,0	R\$ 7,41	51,0	-0,06	27	43,0	0,33	11	44,0	1,92	27	33,0
n440506	SINUELO 897 EXPRESSO RAMBO	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	1,3	8,0			-0,31	29	25,0	3,51	15	5,0	0,40	29	49,0
n440535	SINUELO 951 EXPRESSO VENCIOUS	2022		CCG	MÃE RAINHA 38-323 MAGNO 3952	2,7	1,0			-0,47	28	17,0	7,99	14	0,1	1,48	27	37,0
n438420	SAO BENTO A228	2022		CCG	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	1,3	8,0			0,04		51,0	-1,71	16	81,0	2,12	33	31,0
n449957	RIO NEGRO 38-2059	2022	38	PS	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	1,7	4,0			0,04	31	51,0	-1,48	14	78,0	3,18	31	22,0
n437686	PAMPIANO DO SOSSEGO 38-TET7	2022	38	PS	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2,7	1,0			0,79	33	92,0	-3,49	15	96,0	14,27	35	0,5
n442040	SANTA CARMEN P.B. 2815	2022		CCG	NOVA AURORA 38-I5002 (NATIVO)	2,6	1,0			1,05	28	96,0	3,07	20	7,0	4,90	28	11,0
n443203	CARCAVIO 7485	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,5	0,5			0,77	29	91,0	-0,15	21	54,0	10,29	32	1,0
n449091	BASPAN 38-FIVD083	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,32	34	71,0	0,91	25	32,0	13,34	36	0,5
n437164	PAMPIANO DO SOSSEGO 38-TET19	2022	38	PS	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2,0	3,0			0,24	33	66,0	1,23	18	27,0	1,03	35	42,0
n461691	SÃO FELIPE A44	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	2,7	1,0			0,68	31	89,0	0,09	23	49,0	7,44	32	3,0

Total Materno			Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%		
4,21	6,0	26,65	33	0,5	15,85	30	0,5	1,85	29	0,1	0,53	34	0,1	0,05	36	37,0	0,47	34	0,1	0,08	36	84,0	-0,02	29	58,0	FAZENDA MAE RAINHA	
7,10	1,0	3,06	32	36,0	1,61	28	34,0	1,82	27	0,1	0,23	32	7,0	0,05	34	36,0	0,23	32	5,0	0,15	34	93,0	0,01	27	47,0	FAZENDA MAE RAINHA	
8,38	0,5	32,22	35	0,1	18,77	31	0,1	1,78	31	0,1	0,44	33	0,5	-0,19	35	93,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
3,78	8,0	6,00	33	21,0	4,05	29	14,0	1,74	28	0,1	0,39	31	1,0	0,00	33	54,0	0,27	32	2,0	0,09	33	85,0	0,05	28	31,0	FAZENDA PITANGA	
7,82	0,5	29,62	35	0,1	19,75	31	0,1	1,65	31	0,5	0,22	33	8,0	-0,03	35	62,0	0,35	34	1,0	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
2,48	17,0	14,52	31	2,0	10,53	29	1,0	1,64	30	0,5	0,22	31	8,0	0,01	33	49,0	0,18	32	9,0	-0,01	33	49,0	0,04	27	36,0	ESTÂNCIA SÃO FELIPE	
6,15	2,0	24,32	34	0,5	12,16	30	1,0	1,63	29	0,5	0,57	34	0,1	0,17	36	11,0	0,44	34	0,5	0,17	36	95,0	0,11	29	15,0	FAZENDA MAE RAINHA	
1,65	26,0	9,04	35	10,0	1,87	30	31,0	1,62	28	0,5	0,26	33	5,0	0,25	35	4,0	0,21	33	6,0	0,03	35	68,0	0,08	29	22,0	ESTANCIA DO SOSSEGO	
0,50	44,0	8,53	31	12,0	2,90	29	22,0	1,59	29	0,5	0,13	32	20,0	-0,15	33	89,0	0,12	32	18,0	0,17	34	95,0	0,15	28	9,0	CABANHA DO BOLSO	
-0,25	56,0	6,54	32	18,0	2,12	28	29,0	1,58	27	0,5	0,26	30	5,0	-0,09	32	79,0	0,23	31	4,0	0,11	32	88,0	0,04	27	37,0	FAZENDA IRAPUÁ	
3,84	8,0	19,17	30	1,0	12,48	27	0,5	1,56	28	0,5	0,29	30	3,0	0,14	32	15,0	0,20	30	7,0	0,12	32	90,0	0,11	26	16,0	ESTÂNCIA SÃO FELIPE	
7,66	1,0	9,33	28	10,0	5,52	24	8,0	1,55	25	0,5	0,30	29	3,0	0,17	32	11,0	0,11	27	21,0	0,05	32	74,0	-0,05	23	70,0	FAZENDA SANTA TEREZA	
7,58	1,0	27,97	35	0,1	17,87	31	0,1	1,55	31	0,5	0,44	33	0,5	-0,04	35	64,0	0,42	34	0,5	0,10	35	86,0	0,06	30	30,0	VIRBASP TRANSP AGRIC E PEC LTDA	
2,89	14,0	15,22	34	2,0	7,41	31	4,0	1,54	31	0,5	0,28	33	4,0	0,02	34	46,0	0,27	33	2,0	0,04	35	74,0	0,07	30	25,0	CABANHA VACACAI	
6,50	1,0	9,21	27	10,0	5,27	23	9,0	1,53	23	0,5	0,26	25	5,0	0,01	27	49,0	0,17	25	10,0	0,21	27	97,0	0,06	22	27,0	FAZENDA NOVA	
9,40	0,5	17,63	28	1,0	9,21	24	2,0	1,51	24	0,5	0,13	29	21,0	0,18	31	10,0	0,17	29	11,0	0,07	31	80,0	0,03	23	40,0	FAZENDA SINUELO	
6,15	2,0	6,43	32	19,0	2,46	28	26,0	1,45	27	0,5	0,11	32	24,0	0,10	34	24,0	0,12	33	18,0	0,11	35	89,0	0,02	27	44,0	FAZENDA MAE RAINHA	
0,97	36,0	4,90	30	26,0	0,75	25	44,0	1,45	24	0,5	0,31	30	3,0	-0,05	31	69,0	0,28	30	2,0	0,02	32	66,0	0,18	25	6,0	ESTÂNCIA RETIRO DO OURO	
6,24	2,0	8,14	33	13,0	7,20	28	4,0	1,45	27	0,5	0,29	33	4,0	0,01	35	48,0	0,33	33	1,0	0,16	35	94,0	0,05	28	31,0	FAZENDA MAE RAINHA	
1,28	31,0	5,88	28	21,0	4,21	24	13,0	1,43	21	0,5	0,19	29	11,0	0,20	31	7,0	0,06	29	35,0	-0,09	32	9,0	0,09	23	21,0	CABANHA SÃO FERNANDO	
3,71	8,0	2,86	29	37,0	1,35	26	37,0	1,43	26	0,5	0,05	31	39,0	-0,12	32	84,0	0,04	31	39,0	0,35	33	99,0	-0,04	26	65,0	FAZENDA SINUELO	
8,73	0,5	6,64	28	18,0	4,83	24	10,0	1,43	25	0,5	0,02	29	48,0	0,01	31	50,0	0,21	30	6,0	0,24	32	98,0	0,16	24	7,0	FAZENDA SINUELO	
-0,65	63,0	6,37	33	19,0	4,84	30	10,0	1,40	28	0,5	0,32	33	2,0	-0,18	35	92,0	0,33	33	1,0	0,08	35	84,0	0,03	29	40,0	ESTÂNCIA SÃO BENTO	
0,11	50,0	7,53	31	15,0	6,00	26	6,0	1,40	25	0,5	0,30	32	3,0	-0,09	33	79,0	0,08	32	28,0	0,05	34	76,0	-0,16	27	91,0	ESTÂNCIA RIO NEGRO	
3,65	9,0	20,28	34	1,0	6,89	29	5,0	1,40	27	0,5	0,36	32	1,0	0,28	34	3,0	0,48	33	0,1	-0,01	34	49,0	0,09	29	21,0	ESTANCIA DO SOSSEGO	
5,52	3,0	9,87	28	8,0	7,26	24	4,0	1,39	20	0,5	0,46	28	0,5	0,38	30	1,0	0,44	29	0,5	0,14	30	92,0	0,04	24	37,0	SANTA CARMEN	
4,99	4,0	21,18	32	0,5	12,20	29	1,0	1,37	28	0,5	0,33	33	2,0	0,15	35	14,0	0,15	33	12,0	0,17	35	95,0	-0,09	28	80,0	ESTÂNCIA CARCAVIO	
7,58	1,0	27,75	35	0,1	16,89	31	0,1	1,37	31	0,5	0,45	33	0,5	-0,03	35	62,0	0,43	34	0,5	0,10	35	87,0	0,05	30	31,0	VIRBASP TRANSP AGRIC E PEC LTDA	
1,75	25,0	4,95	34	25,0	7,38	30	4,0	1,36	28	0,5	0,28	33	4,0	0,02	35	47,0	0,38	33	0,5	0,07	35	81,0	0,05	29	34,0	ESTANCIA DO SOSSEGO	
3,81	8,0	14,90	32	2,0	8,23	29	3,0	1,34	30	1	0,22	32	8,0	-0,05	33	67,0	0,29	32	2,0	0,05	34	75,0	-0,03	28	63,0	ESTÂNCIA SÃO FELIPE	

BRAFORD FÊMEAS JOVENS

Reg	Nome	Nasc.	Grau Sangue	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n438206	MÃE RAINHA B940 IBIRAPITA MAESTRO	2022		CCG	MAE RAINHA 38-TES69 MAESTRO	5,1	0,1			0,39	34	76,0	4,40	23	2,0	15,78	36	0,1
n452560	MAE RAINHA B946 MAGNO EXPERTO TE	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	5,0	0,1			0,14		59,0	0,95		31,0	15,07		0,5
453558	ESTÂNCIA AURORA 38-A22179	2022	38	PS	ESTÂNCIA AURORA 38-A8197	4,9	0,1			1,41		99,0	3,42	18	6,0	16,78	31	0,1
438478	MAE RAINHA B947 MAGNO EXPERTO TE	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,21	32	64,0	2,13	24	15,0	10,57	34	1,0
n434936	RS FIVL34	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	4,8	0,1			0,60	34	86,0	-2,06	25	85,0	15,17	36	0,5
437936	CARCAVIO 38-7638	2022	38	PS	CARCAVIO 38-TG5681	4,6	0,1			0,33	25	72,0	0,60		38,0	16,06		0,1
n435178	RS 38-FIVL64	2022	38	CCG	GUASUNCHOS 3125 BULON EXPERTO	4,5	0,1			0,62	34	87,0	-2,55	25	90,0	15,87	36	0,1
n456884	RS FIVL76	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	4,5	0,1			0,40	33	76,0	0,75	23	35,0	11,95	34	0,5
462980	ESTÂNCIA AURORA 38-FIVA22012 ELEITA	2022	38	CCG	ESTÂNCIA AURORA 38-A7087	4,4	0,1	R\$ 93,96	2,0	0,36		74,0	1,60	17	21,0	12,16	34	0,5
n456892	RS FIVL72	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,8	0,5			0,17		61,0	0,97		31,0	10,02		1,0
n456888	RS FIVL93	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,7	0,5			0,38	34	75,0	-2,67	25	91,0	12,20	35	0,5
437983	MÃE RAINHA 38-B887	2022	38	PS	MAE RAINHA 38-TES72 TAURA MAGNO TE	3,7	0,5			0,11	28	57,0	2,41	16	12,0	9,03	30	2,0
n455140	RS FIVL57	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,7	0,5			0,59	34	85,0	-1,53	25	79,0	11,37	36	1,0
n457405	SANTA TEREZA R4805	2022		CCG	SANTA TEREZA 38-O3994	3,6	0,5			1,75	28	99,0	0,76	17	35,0	13,25	30	0,5
n462256	SERENO TE22046	2022		CCG	SERENO 38-TEI7138 MOLINO	3,4	0,5	R\$ 42,33	19,0	-0,26	31	29,0	0,74	19	35,0	14,74	33	0,5
n448395	NOVA AURORA 19561	2022		CCG	RM	3,4	0,5			0,54	22	83,0	-4,77	12	99,0	22,00	24	0,1
n455138	RS FIVL48	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	3,4	0,5			0,62	34	87,0	-1,25	25	74,0	9,91	36	1,0
n436085	BELVISTA GI63	2022		CCG	BELVISTA 38-4934 COMANDANTE	3,4	0,5			1,00		96,0	1,47	16	23,0	9,25	32	1,0
n457415	SANTA TEREZA R4847	2022		CCG	SANTA TEREZA 38-O3766	3,3	0,5			0,90	26	94,0	-1,05	12	71,0	12,47	28	0,5
n440857	PAMPIANO DO SOSSEGO T204	2022		CCG	RM	3,3	0,5			0,42	28	77,0	-6,70	13	99,0	25,40	28	0,1
n437923	SANTA TEREZA 38-R4711	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	3,2	0,5			0,24	30	66,0	-1,49	22	78,0	9,99	32	1,0
n447988	BASPAN 38-FIVDI42	2022	38	PS	CHANAR 02397 PAYE	3,0	0,5			0,50	32	82,0	-2,29	20	88,0	10,50	35	1,0
n462304	SERENO TE22035	2022		CCG	SERENO 38-TEI7138 MOLINO	2,9	0,5	R\$ 56,79	11,0	0,21		64,0	1,30		26,0	12,21		0,5
428678	ALEXIA EDI06 RAULITO EXPERTO FIV DA ESTÂNCIA DOIS	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	2,9	0,5			0,30	29	71,0	0,33	23	44,0	8,34	31	2,0
n441180	PAMPIANO DO SOSSEGO T693	2022		CCG	RM	2,9	0,5			0,34	26	73,0	-3,56	12	96,0	19,51	25	0,1
n441199	PAMPIANO DO SOSSEGO T716	2022		CCG	RM	2,9	0,5			-0,28	28	28,0	-6,74		99,0	26,92		0,1
n450071	BELVISTA FIV041	2022		CCG	GUASUNCHOS 3125 BULON EXPERTO	2,8	1,0			0,82		93,0	2,86	24	9,0	6,67	35	5,0
n453625	ESTÂNCIA AURORA A22372	2022		CCG	ESTÂNCIA AURORA 38-A7129	2,8	1,0			0,37		75,0	-0,43	15	60,0	11,59	30	0,5
n450076	BELVISTA 38-FIV051	2022	38	PS	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2,8	1,0			0,75		91,0	-3,50	15	96,0	12,12	34	0,5
452754	MARCANAPE 38-FIV2044	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	2,8	1,0			0,34		73,0	-3,17		94,0	12,59		0,5

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro Escrotal ao Sobreano		Musculatura			Estatura			Estrutura Corporal			Umbigo / Prepúcio			Pigmentação Ocular			Fazenda
DEP	%	DEP	AC	%	DEP	AC	%	DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
12,29	0,1	27,69	36	0,1	14,88	31	0,5	0,86	5,0	0,43	35	0,5	0,07	36	31,0	0,37	35	1,0	0,05	37	76,0	-0,02	30	60,0	FAZENDA MAE RAINHA
8,48	0,5	31,66	33	0,1	18,06	28	0,1	1,07	2,0	0,42	30	1,0	0,10	32	25,0	0,34	30	1,0	0,13	33	91,0	-0,03	29	64,0	FAZENDA MAE RAINHA
11,81	0,1	31,69	31	0,1	18,25	27	0,1	0,71	9,0	0,11	31	25,0	0,14	33	16,0	-0,02	30	62,0	0,06	32	77,0	-0,01	26	57,0	ESTÂNCIA AURORA
7,41	1,0	26,05	34	0,5	20,54	30	0,1	1,11	2,0	0,40	31	1,0	0,08	33	29,0	0,33	32	1,0	0,13	33	91,0	-0,03	29	64,0	FAZENDA MAE RAINHA
5,52	3,0	31,37	35	0,1	20,28	32	0,1	1,04	2,0	0,47	34	0,5	-0,05	36	69,0	0,45	34	0,1	0,13	36	92,0	0,04	30	35,0	CABANHA VACACAI
8,63	0,5	30,24	28	0,1	13,07	21	0,5	0,12	45,0	0,71	29	0,1	-0,01	31	55,0	0,57	29	0,1	-0,04	31	26,0	0,03	23	39,0	ESTÂNCIA CARCAVIO
5,38	3,0	29,82	35	0,1	16,39	32	0,5	1,13	1,0	0,53	34	0,1	0,02	36	45,0	0,49	34	0,1	0,14	36	92,0	0,04	30	34,0	CABANHA VACACAI
6,73	1,0	23,36	34	0,5	15,04	30	0,5	1,48	0,5	0,51	33	0,1	0,02	35	48,0	0,38	33	0,5	0,09	35	85,0	0,05	29	31,0	CABANHA VACACAI
7,68	1,0	29,92	34	0,1	22,34	28	0,1	0,47	19,0	0,08	32	32,0	0,08	34	28,0	0,05	32	36,0	0,09	34	85,0	-0,02	28	59,0	ESTÂNCIA AURORA
5,98	2,0	18,70	33	1,0	11,02	28	1,0	1,40	0,5	0,49	31	0,5	0,02	33	46,0	0,39	30	0,5	0,09	35	85,0	0,05	29	31,0	CABANHA VACACAI
3,43	10,0	25,39	35	0,5	17,05	31	0,1	0,62	12,0	0,43	35	0,5	0,00	36	52,0	0,35	35	1,0	0,11	36	88,0	0,05	30	31,0	CABANHA VACACAI
6,92	1,0	18,13	29	1,0	12,18	25	1,0	1,21	1,0	0,33	28	2,0	0,01	29	49,0	0,31	28	1,0	0,15	30	94,0	0,04	24	37,0	FAZENDA MAE RAINHA
4,16	6,0	22,99	35	0,5	13,62	32	0,5	1,04	2,0	0,49	34	0,5	-0,03	36	64,0	0,46	34	0,1	0,13	36	92,0	0,04	30	35,0	CABANHA VACACAI
7,38	1,0	21,86	31	0,5	9,26	27	2,0	1,18	1,0	0,51	32	0,1	0,33	34	2,0	0,47	30	0,1	0,03	34	70,0	0,12	26	15,0	FAZENDA SANTA TEREZA
8,11	0,5	22,29	33	0,5	8,37	28	2,0	0,91	4,0	0,44	33	0,5	0,33	35	2,0	0,38	33	0,5	-0,11	35	7,0	0,14	28	11,0	AGROPECUARIA SERENO
6,23	2,0	34,90	24	0,1	14,58	20	0,5	0,76	7,0	0,03	24	46,0	0,48	26	0,5	-0,10	24	84,0	0,07	26	80,0	0,06	18	30,0	ESTÂNCIA NOVA AURORA
3,71	8,0	20,34	35	0,5	11,98	32	1,0	1,02	3,0	0,49	34	0,5	-0,04	36	64,0	0,46	34	0,1	0,24	36	98,0	0,04	30	35,0	CABANHA VACACAI
6,10	2,0	19,72	33	1,0	12,24	28	1,0	0,71	9,0	0,28	33	4,0	0,02	35	46,0	0,22	33	5,0	-0,07	36	15,0	0,17	28	7,0	ESTÂNCIA BELA VISTA
5,18	3,0	23,84	29	0,5	12,64	25	0,5	1,14	1,0	0,45	30	0,5	0,50	32	0,5	0,50	28	0,1	0,08	33	82,0	0,01	24	46,0	FAZENDA SANTA TEREZA
6,01	2,0	32,62	28	0,1	4,84	22	10,0	0,68	10,0	0,44	29	0,5	0,19	31	9,0	0,32	29	1,0	0,08	31	83,0	-0,06	24	72,0	ESTANCIA DO SOSSEGO
3,50	10,0	21,54	32	0,5	14,31	30	0,5	0,78	7,0	0,33	32	2,0	0,13	33	17,0	0,38	32	0,5	0,02	34	65,0	0,07	28	25,0	FAZENDA SANTA TEREZA
2,96	13,0	19,13	34	1,0	11,03	29	1,0	0,84	5,0	0,40	32	1,0	0,01	33	50,0	0,43	32	0,5	0,12	34	89,0	0,09	28	21,0	VIRBASP TRANSP AGRIC E PEC LTDA
7,41	1,0	18,34	33	1,0	6,15	26	6,0	0,85	5,0	0,35	31	1,0	0,24	33	5,0	0,32	30	1,0	0,00	35	60,0	0,14	28	11,0	AGROPECUARIA SERENO
4,50	5,0	16,57	30	1,0	7,84	27	3,0	1,17	1,0	0,35	28	1,0	-0,02	29	61,0	0,29	29	2,0	0,09	29	85,0	0,02	26	45,0	ESTÂNCIA DOIS IRMÃOS
6,19	2,0	27,95	25	0,1	6,53	21	5,0	0,44	20,0	0,42	28	1,0	0,36	30	1,0	0,36	28	1,0	-0,03	31	28,0	0,09	23	20,0	ESTANCIA DO SOSSEGO
6,72	1,0	38,90	28	0,1	-1,73	20	73,0	0,34	27,0	0,39	29	1,0	0,20	31	8,0	0,42	29	0,5	-0,02	31	42,0	0,02	24	43,0	ESTANCIA DO SOSSEGO
6,19	2,0	13,41	34	3,0	6,79	30	5,0	1,07	2,0	0,32	33	2,0	-0,06	34	71,0	0,20	33	7,0	0,05	35	75,0	-0,05	29	70,0	ESTÂNCIA BELA VISTA
5,36	3,0	20,86	31	0,5	11,30	27	1,0	0,21	37,0	0,15	32	18,0	0,03	34	43,0	-0,09	30	81,0	0,08	34	82,0	0,02	26	44,0	ESTÂNCIA AURORA
2,56	16,0	20,77	33	0,5	10,03	28	1,0	0,92	4,0	0,33	32	2,0	0,04	34	40,0	0,40	33	0,5	0,16	34	95,0	0,02	28	41,0	ESTÂNCIA BELA VISTA
3,12	12,0	20,93	33	0,5	9,28	27	2,0	0,74	8,0	0,40	30	1,0	0,08	32	28,0	0,38	30	0,5	0,12	34	89,0	-0,05	29	71,0	BRAFORD MARCANAIPE

TOUROS JOVENS GANHADORES DA PAC



AVALIAR, MEDIR E COMPARAR

PROVA DE AVALIAÇÃO À CAMPO (PAC)

A Prova de Avaliação a Campo (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.

FOTO: GUSTAVO RAFAEL



RESULTADO PAC | REPRODUTORES BRAFORD 2023/2024

Nome Tatuagem	GMD Final		P550 Ajustado		AOL		EG		Cir. Escrotal		ICF		Classe	Estabelecimento
	Kg/dia	Coloc.	Kg	Coloc.	Cm ²	Coloc.	Milim.	Coloc.	Cm	Coloc.	Valor	Coloc.		
G040	1,085	1	509,88	1	81,10	1	1.78	5	31,00	10	1,945	1º	Elite	Geraldino Esteca Cabral
G029	1,065	2	464,99	8	69,61	2	2.29	3	35,5	6	1,739	2º	Elite	Geraldino Esteca Cabral
Z089	1,020	3	494,10	3	52,45	11	1.02	11	37,00	1	0,442	3º	Superior	Francisco Geraldo P. de Souza
R4712	0,902	5	477,40	5	64,90	3	2.79	2	35,00	7	0,389	4º	Superior	Sucessão Dario Silva Azambuja
B062	0,902	6	492,24	4	57,35	8	1.78	7	36,00	4	0,089	5º	Superior	Sergio Renato Dias Barbieri
2026	0,941	4	494,55	2	60,71	6	1.27	8	37,00	3	-0,284	6º	Comercial	Guatavo e Gilberto Camponogara
G143	0,902	7	467,07	7	59,16	7	1.27	9	37,00	2	-0,529	7º	Comercial	Geraldino Esteca Cabral
22027	0,895	9	441,63	10	63,48	4	1.78	6	32,5	9	-0,58	8º	Comercial	Sucessão Doralício Lorentz Borges
2067	0,902	8	450,03	9	52,77	10	3.05	1	31,00	11	-0,594	9º	Comercial	Guatavo e Gilberto Camponogara
Z3072	0,824	11	474,27	6	60,90	5	2.29	4	36,00	5	-1,126	10º	Comercial	Valter José Potter e Outros
R4716	0,856	10	429,91	11	53,87	9	1.02	10	34,5	8	-1,578	11º	Comercial	Sucessão Dario Silva Azambuja

TOUROS JOVENS GANHADORES DA PEA



PROVA DE EFICIÊNCIA ALIMENTAR (PEA)

A Prova de Eficiência Alimentar (PEA) acontece logo após a PAC, onde os animais são deslocados para uma área reservada, com cochos automatizados, que controlam tanto a entrada e saída de cada animal, como o consumo por ele realizado.

A Prova tem duração de 90 dias, sendo os primeiros 20 reservados para adaptação dos animais. Durante esse espaço de tempo, os exemplares são alimentados à vontade em cochos eletrônicos que coletam informações individuais como: quantidade de alimento ingerida, número de visitas ao cocho durante o dia e também o tempo gasto em cada refeição.

A coleta de todas essas informações só é possível graças a uma tecnologia de ponta disponibilizada pela Embrapa. Cada cocho, além de possuir uma balança, também faz a leitura do brinco de identificação de cada animal, o que permite a avaliação individual dos participantes. Os dados registrados são enviados em tempo real para um computador da Embrapa e também diretamente para os técnicos da PAC.

FOTO: RICARDO MOGLIA PEDRA



RESULTADO DO PROVA DE EFICIÊNCIA ALIMENTAR DE REPRODUTORES HEREFORD E BRAFORD - 2023/2024

Nome Tatuagem	GMD Res. Kg/dia	Peso Inicial Kg	Cons. Total Kg	Cons. Mat seca /dia Kg	CAR Kg	Índice		Classe	Estabelecimento
						Valor	Coloc.		
R4712	0,114	460,37	2001,99	12,53	-0,55	1,007	1º	Elite	Sucessão Dario Silva Azambuja
2067	0,189	363,25	1904,38	11,92	-0,10	0,813	2º	Superior	Guatavo e Gilberto Camponogara
B062	-0,015	464,86	1974,71	12,36	-0,42	0,384	3º	Superior	Sergio Renato Dias Barbieri
G040	0,17	511,81	2402,28	15,03	0,38	0,242	4º	Superior	Geraldino Esteca Cabral
22027	0,039	431,64	2020,05	12,64	-0,02	0,165	5º	Superior	Sucessão Doralicio Lorentz Borges
G029	-0,053	473,33	2013,59	12,60	-0,27	0,083	6º	Superior	Geraldino Esteca Cabral
Z3072	-0,056	456,20	2018,56	12,63	-0,07	-0,141	7º	Comercial	Valter José Potter e Outros
R4716	-0,028	411,86	1946,40	12,18	0,05	-0,154	8º	Comercial	Sucessão Dario Silva Azambuja
GI43	-0,112	420,85	2015,35	12,61	0,41	-0,853	9º	Comercial	Geraldino Esteca Cabral
Z089	-0,107	454,43	2253,13	14,10	0,99	-1,446	10º	Comercial	Francisco Geraldo P. de Souza
2026	-0,327	451,83	2086,27	13,05	0,85	-2,119	11º	Comercial	Guatavo e Gilberto Camponogara

ÍNDICE REAL CARÇAÇA IRC



O Índice Real Carçaça IRC tem como objetivo identificar os touros capazes de gerar descendentes que produzam carne de alta qualidade.

O indexador mede o mérito econômico de um reprodutor específico em relação à sua capacidade de produzir animais com carcaças de maior valor agregado. Essa avaliação é feita com base em um modelo bioeconômico que relaciona informações sobre o crescimento dos animais e as medidas de qualidade da carçaça obtidas por ultrassonografia in vivo, como área de olho de lombo, espessura de gordura e a quantidade de gordura entremeada na carne, com a maior probabilidade de que as carcaças dos filhos desses touros atendam aos critérios de enquadramento em programas de carne premium.

Resumidamente, o IRC representa o valor econômico agregado às carcaças dos filhos de um touro selecionado, comparado a um reprodutor médio da mesma raça, que tem valor zero. Quando o índice é positivo, como + R\$ 100,00, por exemplo, isso significa que as carcaças dos filhos daquele reprodutor, em média, vão gerar um lucro superior em R\$ 100,00 por animal abatido em relação aos filhos de um touro médio, quando forem levados ao frigorífico.

O valor do índice será em reais e representa o valor adicional da carçaça de cada filho do touro em relação à base genética, o IRC é disponibilizado para os animais que têm avaliação própria ou filhos avaliados para as características de ultrassonografia de carçaça.

Serão apresentados os touros pais ordenador por nome, separados por raça com pelo menos 20 filhos avaliados (ordenados por nome), com filhos em pelo menos dois rebanhos e os 30 melhores touros pais ordenados pelo IRC como os 30 melhores touros jovens.

FOTO: ACERVO ABHB





HEREFORD TOUROS PAIS ORDENADOS POR NOME IRC

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-676	ANCARES FORC BOOMER 22 TE	2017	ES	2	114	88	1,2	10,0	-R\$ 23,97	83,0	0,03	60	51,0	0,76	27	35,0	5,05	63	10,0
IA-619	ANCARES KAMIKAZE 1	2011	ES	8	79	84	0,9	15,0	-R\$ 33,94	90,0	1,29	59	98,0	-1,59	41	79,0	7,49	63	3,0
251924	ANJO DA GUARDA 5534	2017	PO	2	89	33	0,2	36,0	R\$ 35,61	23,0	-0,60	62	12,0	-2,53	9	90,0	7,90	63	3,0
243238	BELVISTA 2488	2015	PC	3	95	38	1,6	5,0	-R\$ 23,92	83,0	0,20	49	63,0	-3,70	36	96,0	9,54	55	1,0
255273	CANOA MIRIM 171	2020	PO	3	26	26	1,4	8,0	R\$ 26,55	31,0	1,50	53	99,0	1,15	18	28,0	2,98	49	23,0
214561	CB BOLSO KEYNOTE 829	1996	PO	3	102	36	1,0	14,0	R\$ 27,20	31,0	-1,58	63	0,5	6,63	53	0,5	-6,99	64	97,0
IA-501	CC CX UNITED 52S ET	2006	ES	7	136	117	-0,7	75,0	-R\$ 40,91	93,0	1,18	56	97,0	-6,72	41	99,0	2,81	71	25,0
IA-645	CHUBUTENSE 243 MTG 3028TE	2012	ES	10	33	26	1,1	11,0	R\$ 23,38	34,0	-0,59	46	13,0	0,77	18	35,0	0,65	44	46,0
IA-555	CRR ABOUT TIME 743	2008	ES	8	130	93	0,7	21,0	R\$ 43,23	18,0	-1,63	67	0,5	5,46	57	1,0	0,98	70	42,0
138789	DO BOLSO A50	2001	PC	2	54	31	2,4	1,0	R\$ 77,45	4,0	0,06	56	53,0	3,89	45	4,0	1,92	57	33,0
236983	DO BOLSO M059 ÚNICO	2013	PC	6	224	92	0,6	22,0	-R\$ 18,87	79,0	0,26	62	68,0	-2,03	49	85,0	4,15	71	15,0
257317	DOM VITOR BOOMER 791 RUBY	2018	PC	2	29	15	2,6	1,0	R\$ 74,44	5,0	-0,02	48	47,0	2,47	24	12,0	10,77	50	1,0
248651	DOM VITOR CARBONERO 115 CUBO	2016	PO	14	191	114	-1,0	84,0	-R\$ 16,27	77,0	0,84	70	93,0	-9,22	40	99,0	3,21	72	21,0
257336	DOM VITOR RAUL 771	2018	PC	2	76	27	2,1	2,0	R\$ 45,33	17,0	2,17	49	99,0	1,32	20	25,0	5,40	58	9,0
253959	DOM VITOR TREND 193	2019	PO	6	52	20	1,7	4,0	R\$ 55,98	11,0	-1,14	55	2,0	5,15	23	1,0	0,31	55	50,0
253296	DOM VITOR XEROX 643	2017	PC	2	31	20	2,7	1,0	R\$ 23,09	35,0	1,02	50	96,0	4,01	24	3,0	9,16	52	1,0
253300	DOM VITOR XEROX 653	2017	PC	6	66	48	2,6	1,0	R\$ 23,01	35,0	2,38	59	99,0	6,35	28	0,5	6,71	59	5,0
IA-442	FORC 29 F BOOMER 18L	2002	ES	19	663	484	1,5	6,0	R\$ 10,47	48,0	0,00	82	48,0	6,02	77	1,0	3,09	84	22,0
IA-582	GUAICOS X1040 TE OLVIDO	2010	ES	9	234	194	0,5	28,0	-R\$ 40,17	92,0	-0,93	68	5,0	0,91	54	32,0	3,27	74	21,0
IA-601	GUAICOS X375 TE CARBONERO	2008	ES	2	54	45	-1,0	83,0	R\$ 9,85	49,0	-0,14	50	38,0	-3,76	38	97,0	-1,31	56	67,0
244521	GUATAMBU PI273 MYKE TYSON	2015	PC	3	26	19	2,3	1,0	R\$ 36,36	23,0	-0,25	40	29,0	-1,65	14	80,0	10,13	42	1,0
2402	GUATAMBU T1057 (HH) TOTAL	1997	PA	3	62	27	-0,2	53,0	R\$ 44,00	18,0	-1,13	67	2,0	1,14	50	28,0	2,78	60	25,0
IA-620	HORMIGA CAUDILLO 37	2010	ES	10	81	47	-0,2	53,0	R\$ 67,25	7,0	1,00	65	96,0	-4,82	32	99,0	4,25	59	14,0
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0
IA-657	HORMIGA FULECO 7	2015	ES	13	183	126	-0,2	55,0	R\$ 47,20	16,0	-0,24	73	30,0	-4,16	31	98,0	1,13	69	41,0
IA-597	HORMIGA LAPACHO 7	2005	ES	11	224	142	0,5	25,0	R\$ 80,33	4,0	0,88	69	94,0	-2,30	59	88,0	3,25	74	21,0
IA-500	LA PIEDRA EDITOR LORD TE	2000	ES	2	33	14	1,3	8,0	R\$ 70,68	6,0	1,15	45	97,0	-5,25	27	99,0	13,16	49	0,5
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0
225477	MAUÁ BIENVENIDO DO PONTAL 1809	2004	PO	4	87	62	0,3	34,0	R\$ 54,80	12,0	-0,50	62	16,0	1,35	57	25,0	-1,97	64	73,0
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0
IA-655	MCM 6964 BOLT 652D	2016	ES	9	95	71	0,9	15,0	R\$ 34,95	24,0	-1,22	55	2,0	-3,14	18	94,0	5,76	54	7,0

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

HEREFORD TOUROS PAIS ORDENADOS POR NOME IRC

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-543	MIRASIERRA FAROLERO X8	2005	ES	5	90	67	-1,2	88,0	-R\$ 19,67	80,0	0,18	56	62,0	-3,09	45	94,0	-2,73	62	80,0
IA-583	MSU XEROX 20X	2010	ES	5	40	38	2,0	2,0	R\$ 38,20	21,0	0,60	48	86,0	2,90	36	8,0	8,71	49	2,0
IA-613	MURMULLOS FRANCISCO X0954 TE	2011	ES	8	75	28	-0,4	62,0	R\$ 21,70	36,0	-0,79	62	7,0	1,52	18	22,0	0,50	56	48,0
IA-511	PALENQUERO DOMINANTE 117	2005	ES	5	55	28	-0,9	82,0	-R\$ 52,46	96,0	-1,17	51	2,0	1,44	29	23,0	-1,56	58	70,0
IA-624	PALENQUERO DOMINANTE 202 HALCON	2008	ES	5	109	72	-0,1	52,0	-R\$ 28,66	87,0	-0,32	57	25,0	0,46	37	41,0	1,15	61	41,0
126165	RECREIO N440 (NOBRE)	1998	PC	8	58	32	0,3	35,0	-R\$ 33,01	89,0	0,08	59	54,0	-2,80	62	92,0	3,74	63	18,0
248668	RECOLUTA BALAZO T 214	2015	PC	6	162	76	1,5	6,0	R\$ 25,75	32,0	-0,03	65	45,0	-0,43	25	60,0	3,55	59	19,0
167016	RECOLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0
170551	RECOLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0
4563	SANTA MARIA 360087	2005	PA	2	94	57	1,0	14,0	R\$ 22,83	35,0	-0,87	61	6,0	2,94	39	8,0	0,08	63	52,0
244060	SÃO FERNANDO CEIBAL 8469	2014	PO	7	36	19	0,7	20,0	R\$ 27,10	31,0	-0,23	49	31,0	-0,22	24	55,0	4,76	50	12,0
IA-539	SATUR FORC BOOMER-3509	2005	ES	4	52	46	-1,5	94,0	R\$ 52,00	13,0	-0,02	38	46,0	-1,73	37	81,0	-1,71	55	71,0
IA-600	SAUDADE X2223 PATORUZU ARTURO	2009	ES	3	66	50	0,2	37,0	R\$ 49,69	14,0	0,72	55	90,0	-4,00	40	97,0	13,15	57	0,5
IA-505	SHF RIB EYE M326 R117	2005	ES	8	73	54	0,8	18,0	R\$ 18,47	39,0	-0,11	50	40,0	2,26	29	14,0	2,90	61	24,0
248110	SJ M030	2016	PC	3	38	26	0,6	23,0	R\$ 33,84	25,0	0,08	45	55,0	-4,39	33	98,0	6,10	51	6,0
259452	SJ R082	2018	PC	3	120	86	2,8	1,0	R\$ 24,13	34,0	-0,67	56	10,0	0,63	28	38,0	7,13	59	4,0
260016	SJ R162	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0
261175	SJ S082	2019	PC	2	47	26	1,6	5,0	R\$ 88,91	3,0	0,25	43	67,0	6,27	21	0,5	3,97	51	16,0
248952	TAMANCA ALABAMA N004 FIV	2016	PO	2	122	105	1,7	5,0	-R\$ 29,35	87,0	0,72	62	90,0	6,59	37	0,5	6,85	66	5,0
242879	TAMANCA J028	2013	PO	2	24	21	0,3	34,0	R\$ 59,94	9,0	0,50	44	82,0	-4,07	29	97,0	4,25	47	14,0
244981	TAMANCA M166	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0
IA-587	TH 122 71I VICTOR 719T	2007	ES	12	184	103	1,4	7,0	-R\$ 8,95	69,0	-0,64	66	11,0	1,88	53	18,0	5,67	70	8,0
IA-671	TH 529B 145Y EXPLORER 44D	2016	ES	8	71	54	0,9	15,0	R\$ 22,38	35,0	-1,69	54	0,5	-0,78	15	66,0	-1,89	54	73,0
IA-670	TH FRONTIER 174E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0
IA-617	TLELL 199S XPLOSIVE 18X	2010	ES	3	34	17	-0,7	73,0	R\$ 4,59	54,0	0,42	45	78,0	-2,15	23	86,0	0,59	49	47,0
IA-602	TRANQUERAS X4397 FD FINANCIERO RETRUCO	2009	ES	4	51	36	-0,3	61,0	-R\$ 16,75	77,0	0,80	41	92,0	1,50	37	23,0	-0,18	54	55,0

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

HEREFORD TOUROS PAIS ORDENADOS PELO IRC

Reg	Nome	Nasc.	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
											DEP	AC	%	DEPm	AC	%	DEPd	AC	%
233362	MAUÁ RELEASE DO PONTAL 2973	2008	PO	10	210	124	2,1	2,0	R\$ 111,16	1,0	1,37	67	98,0	-4,41	42	98,0	10,26	72	1,0
260016	SJ RI62	2018	PC	4	61	45	3,4	0,5	R\$ 106,27	1,0	0,98	61	95,0	4,70	21	2,0	5,85	60	7,0
240327	MAUÁ LORD DO PONTAL 4077	2012	PO	17	227	153	2,1	2,0	R\$ 94,94	2,0	0,18	69	62,0	1,76	45	19,0	6,07	72	7,0
261175	SJ S082	2019	PC	2	47	26	1,6	5,0	R\$ 88,91	3,0	0,25	43	67,0	6,27	21	0,5	3,97	51	16,0
IA-597	HORMIGA LAPACHO 7	2005	ES	11	224	142	0,5	25,0	R\$ 80,33	4,0	0,88	69	94,0	-2,30	59	88,0	3,25	74	21,0
138789	DO BOLSO A50	2001	PC	2	54	31	2,4	1,0	R\$ 77,45	4,0	0,06	56	53,0	3,89	45	4,0	1,92	57	33,0
257317	DOM VITOR BOOMER 791 RUBY	2018	PC	2	29	15	2,6	1,0	R\$ 74,44	5,0	-0,02	48	47,0	2,47	24	12,0	10,77	50	1,0
IA-500	LA PIEDRA EDITOR LORD TE	2000	ES	2	33	14	1,3	8,0	R\$ 70,68	6,0	1,15	45	97,0	-5,25	27	99,0	13,16	49	0,5
IA-670	TH FRONTIER I74E	2017	ES	15	137	102	1,7	4,0	R\$ 70,59	6,0	-0,71	72	9,0	-0,39	14	59,0	2,18	66	30,0
IA-620	HORMIGA CAUDILLO 37	2010	ES	10	81	47	-0,2	53,0	R\$ 67,25	7,0	1,00	65	96,0	-4,82	32	99,0	4,25	59	14,0
242879	TAMANCA J028	2013	PO	2	24	21	0,3	34,0	R\$ 59,94	9,0	0,50	44	82,0	-4,07	29	97,0	4,25	47	14,0
167016	RECLUTA K170	2008	PC	4	600	568	2,9	0,5	R\$ 57,26	11,0	0,32	74	72,0	10,05	66	0,1	2,24	76	30,0
253959	DOM VITOR TREND 193	2019	PO	6	52	20	1,7	4,0	R\$ 55,98	11,0	-1,14	55	2,0	5,15	23	1,0	0,31	55	50,0
225477	MAUÁ BIENVENIDO DO PONTAL 1809	2004	PO	4	87	62	0,3	34,0	R\$ 54,80	12,0	-0,50	62	16,0	1,35	57	25,0	-1,97	64	73,0
170551	RECLUTA L231 PATRIOTA	2009	PC	14	370	230	2,3	1,0	R\$ 54,07	12,0	0,95	70	95,0	0,64	66	37,0	11,16	78	1,0
IA-539	SATUR FORC BOOMER-3509	2005	ES	4	52	46	-1,5	94,0	R\$ 52,00	13,0	-0,02	38	46,0	-1,73	37	81,0	-1,71	55	71,0
IA-600	SAUDADE X2223 PATORUZU ARTURO	2009	ES	3	66	50	0,2	37,0	R\$ 49,69	14,0	0,72	55	90,0	-4,00	40	97,0	13,15	57	0,5
IA-568	HORMIGA CAUDILLO 7	2008	ES	2	174	156	1,3	9,0	R\$ 48,97	15,0	1,67	67	99,0	-5,14	60	99,0	8,45	70	2,0
IA-657	HORMIGA FULECO 7	2015	ES	13	183	126	-0,2	55,0	R\$ 47,20	16,0	-0,24	73	30,0	-4,16	31	98,0	1,13	69	41,0
257336	DOM VITOR RAUL 771	2018	PC	2	76	27	2,1	2,0	R\$ 45,33	17,0	2,17	49	99,0	1,32	20	25,0	5,40	58	9,0
2402	GUATAMBU T1057 (HH) TOTAL	1997	PA	3	62	27	-0,2	53,0	R\$ 44,00	18,0	-1,13	67	2,0	1,14	50	28,0	2,78	60	25,0
IA-555	CRR ABOUT TIME 743	2008	ES	8	130	93	0,7	21,0	R\$ 43,23	18,0	-1,63	67	0,5	5,46	57	1,0	0,98	70	42,0
225437	MAUÁ BASIC DO PONTAL 1719	2004	PO	3	135	103	1,8	4,0	R\$ 39,86	20,0	-0,62	68	11,0	5,23	42	1,0	3,04	68	23,0
IA-583	MSU XEROX 20X	2010	ES	5	40	38	2,0	2,0	R\$ 38,20	21,0	0,60	48	86,0	2,90	36	8,0	8,71	49	2,0
244521	GUATAMBU P1273 MYKE TYSON	2015	PC	3	26	19	2,3	1,0	R\$ 36,36	23,0	-0,25	40	29,0	-1,65	14	80,0	10,13	42	1,0
251924	ANJO DA GUARDA 5534	2017	PO	2	89	33	0,2	36,0	R\$ 35,61	23,0	-0,60	62	12,0	-2,53	9	90,0	7,90	63	3,0
IA-655	MCM 6964 BOLT 652D	2016	ES	9	95	71	0,9	15,0	R\$ 34,95	24,0	-1,22	55	2,0	-3,14	18	94,0	5,76	54	7,0
248110	SJ M030	2016	PC	3	38	26	0,6	23,0	R\$ 33,84	25,0	0,08	45	55,0	-4,39	33	98,0	6,10	51	6,0
244981	TAMANCA M166	2015	PC	2	77	71	2,0	2,0	R\$ 32,62	26,0	0,40	59	77,0	4,74	37	2,0	-0,06	62	54,0
214561	CB BOLSO KEYNOTE 829	1996	PO	3	102	36	1,0	14,0	R\$ 27,20	31,0	-1,58	63	0,5	6,63	53	0,5	-6,99	64	97,0

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

HEREFORD TOUROS JOVENS ORDENADOS PELO IRC

Reg	Nome	Nasc.	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
									DEP	AC	%	DEPm	AC	%	DEPd	AC	%
n274143	SJ X068	2022	PC	HORMIGA FULECO 7	1,0	14,0	R\$ 112,19	1,0	0,16	31	60,0	-5,72	17	99,0	7,72	31	3,0
271787	SJ X020	2022	PC	SJ J094	2,2	2,0	R\$ 110,78	1,0	0,57	28	85,0	1,74	17	19,0	11,94	29	0,5
n259557	DOM VITOR LORD 261	2022	PO	MAUÁ LORD DO PONTAL 4077	1,9	3,0	R\$ 101,70	1,0	-0,02	29	46,0	2,23	18	14,0	3,36	31	20,0
n274117	SJ X044	2022	PC	HORMIGA REMARQUES 8	1,0	13,0	R\$ 101,44	1,0	0,43	28	78,0	-0,57	17	62,0	1,68	29	35,0
n274114	SJ X004	2022	PC	SJ T078	2,3	1,0	R\$ 97,54	2,0	0,22	29	65,0	2,01	15	16,0	9,09	30	2,0
n274806	TAMANCA T116	2022	PC	TAMANCA P146	4,0	0,1	R\$ 95,96	2,0	1,86	27	99,0	2,57	14	11,0	15,09	28	0,5
n273034	DO BOLSO Z019	2022	PC	DO BOLSO A50	4,6	0,1	R\$ 94,48	2,0	0,93	29	95,0	2,01	18	16,0	14,67	30	0,5
n273733	DOM VITOR GENERAL 1129	2022	PC	SJ R162	2,0	3,0	R\$ 90,94	2,0	0,49	31	81,0	3,40	15	6,0	2,71	32	25,0
258685	CANOA MIRIM 320	2022	PO	NJW 73S W18 HOMETOWN 10Y ET	2,5	1,0	R\$ 87,68	3,0	0,54	26	83,0	-3,83	11	97,0	11,09	25	1,0
275050	SJ X076	2022	PC	SJ J094	3,6	0,5	R\$ 86,25	3,0	0,67	27	88,0	4,72	17	2,0	12,34	29	0,5
n259560	DOM VITOR LORD 267	2022	PO	MAUÁ LORD DO PONTAL 4077	3,0	0,5	R\$ 84,61	3,0	-0,65	29	11,0	4,03	19	3,0	6,97	32	4,0
n274118	SJ X046	2022	PC	HORMIGA REMARQUES 8	2,0	3,0	R\$ 83,42	3,0	0,25	29	67,0	-0,95	15	69,0	5,16	30	10,0
n274811	TAMANCA T190	2022	PC	RINCAO 2419	2,8	1,0	R\$ 82,96	3,0	0,60	32	86,0	5,12	20	1,0	8,25	33	2,0
273739	DOM VITOR GENERAL 1147	2022	PC	SJ R162	3,5	0,5	R\$ 77,40	4,0	0,89	29	94,0	4,32	16	3,0	9,89	31	1,0
n274239	TAMANCA T164	2022	PC	RINCAO 2419	2,3	1,0	R\$ 76,97	5,0	0,85	35	93,0	2,55	21	11,0	8,95	35	2,0
n271826	SJ X086	2022	PC	SJ T078	2,1	2,0	R\$ 76,34	5,0	0,25	29	67,0	3,57	18	5,0	6,14	31	6,0
n273039	DO BOLSO Z031	2022	PC	LA PIEDRA EDITOR LORD TE	2,7	1,0	R\$ 76,02	5,0	0,59	28	86,0	0,28	17	45,0	10,61	29	1,0
272647	SÃO PEDRO G146	2022	PC	DOM VITOR XEROX 653	1,9	3,0	R\$ 75,69	5,0	0,60	27	86,0	6,26	16	0,5	4,55	27	13,0
n273053	DO BOLSO Z109	2022	PC	DO BOLSO A50	1,6	5,0	R\$ 74,04	5,0	0,08	25	54,0	1,56	16	22,0	2,75	26	25,0
271794	SJ X028	2022	PC	HORMIGA REMARQUES 8	2,7	1,0	R\$ 73,14	5,0	0,44	27	79,0	0,23	15	46,0	6,76	29	5,0
259835	TAMANCA PUNTANO T101	2022	PO	PALENQUERO ALABAMA 253 TE	3,2	0,5	R\$ 73,10	5,0	0,12	24	57,0	-1,93	12	84,0	12,73	25	0,5
n274821	TAMANCA T150	2022	PC	RINCAO 2419	2,0	3,0	R\$ 72,67	6,0	1,02	33	96,0	3,81	20	4,0	5,82	34	7,0
n273742	DOM VITOR CAPITÃO 1159	2022	PC	DOM VITOR TREND 193	1,4	7,0	R\$ 70,10	6,0	-0,20	29	33,0	3,38	14	6,0	1,30	30	39,0
273741	DOM VITOR GENERAL 1153	2022	PC	SJ R162	2,0	2,0	R\$ 69,56	6,0	1,72	31	99,0	4,36	17	2,0	5,94	32	7,0
n274240	TAMANCA T165	2022	PC	TAMANCA Q202	1,4	7,0	R\$ 68,64	7,0	1,59	29	99,0	0,74	13	35,0	7,79	29	3,0
n274809	TAMANCA T161	2022	PC	RINCAO 2419	1,6	5,0	R\$ 68,10	7,0	1,63	32	99,0	1,05	19	30,0	9,79	33	1,0
258660	CANOA MIRIM 287	2022	PO	HORMIGA FULECO 7	1,5	6,0	R\$ 67,27	7,0	0,54	28	83,0	-2,25	16	87,0	7,97	28	3,0
272651	SÃO PEDRO G18	2022	PC	MAUÁ RELEASE DO PONTAL 2973	2,2	2,0	R\$ 66,92	7,0	0,77	28	91,0	-3,65	19	96,0	10,01	29	1,0
n259567	DOM VITOR LORD 269	2022	PO	MAUÁ LORD DO PONTAL 4077	1,8	3,0	R\$ 65,50	8,0	0,75	32	91,0	-1,46	20	78,0	7,99	34	3,0
258659	CANOA MIRIM 286	2022	PO	HORMIGA FULECO 7	1,8	4,0	R\$ 62,54	9,0	0,01	30	49,0	-2,78	17	92,0	12,00	30	0,5

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro Escrota- tal 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	%	
-1,86	80,0	15,34	32	2,0	9,25	28	2,0	-0,12	26	67,0	0,13	32	20,0	0,15	34	15,0	0,19	32	8,0	-0,06	34	17,0	0,26	27	2,0	FAZENDA SAO JORGE
7,71	1,0	15,10	30	2,0	2,56	25	25,0	0,09	24	48,0	0,28	30	4,0	0,13	32	18,0	0,35	30	1,0	-0,09	32	9,0	0,03	25	41,0	FAZENDA SAO JORGE
3,91	7,0	11,51	32	6,0	10,02	28	1,0	-0,04	26	61,0	0,21	32	9,0	0,12	34	19,0	0,11	31	21,0	-0,03		29,0	-0,07	26	76,0	AGROPECUÁRIA DOM VITOR
0,28	48,0	6,70	30	18,0	5,97	25	7,0	0,26	23	33,0	0,21	30	9,0	0,10	32	23,0	0,16	30	12,0	0,02	33	67,0	0,12	25	13,0	FAZENDA SAO JORGE
6,56	1,0	14,33	31	3,0	5,71	26	7,0	0,30	24	29,0	0,22	31	8,0	0,11	33	20,0	0,18	31	9,0	-0,07	33	13,0	0,04	25	37,0	FAZENDA SAO JORGE
10,11	0,1	27,24	29	0,1	15,61	25	0,5	0,40	24	22,0	0,32	30	2,0	0,46	32	0,5	0,09	26	26,0	-0,05		21,0	-0,01	22	57,0	ESTÂNCIA TAMANCA
9,34	0,5	29,25	30	0,1	17,29	25	0,1	1,39	26	0,5	0,20	30	10,0	0,31	32	2,0	0,26	30	3,0	0,05	32	74,0	0,08	25	24,0	CABANHA DO BOLSO
4,75	4,0	9,51	32	9,0	7,44	28	4,0	0,18	26	40,0	0,25	32	6,0	0,09	34	25,0	0,11	28	20,0	0,04		71,0	0,31	25	1,0	AGROPECUÁRIA DOM VITOR
1,72	25,0	22,54	26	0,5	14,40	22	0,5	0,24	22	35,0	0,32	26	2,0	0,26	29	4,0	0,15	26	14,0	-0,03	29	29,0	0,20	20	4,0	CABANHA CANOA MIRIM
10,89	0,1	21,05	30	0,5	10,01	25	1,0	0,25	24	33,0	0,30	30	3,0	0,25	32	4,0	0,43	30	0,5	0,07	33	81,0	0,22	25	3,0	FAZENDA SAO JORGE
7,51	1,0	15,46	32	2,0	10,47	28	1,0	0,26	26	33,0	0,31	32	2,0	0,14	34	15,0	0,04	30	42,0	-0,04		23,0	-0,15	25	90,0	AGROPECUÁRIA DOM VITOR
1,63	27,0	14,56	30	2,0	11,73	25	1,0	0,16	24	41,0	0,29	31	3,0	0,18	33	10,0	0,26	31	3,0	-0,06	33	16,0	0,09	25	19,0	FAZENDA SAO JORGE
9,25	0,5	14,13	34	3,0	7,53	31	3,0	0,16	30	41,0	0,31	34	3,0	0,24	36	5,0	0,26	30	3,0	-0,09		9,0	-0,04	27	67,0	ESTÂNCIA TAMANCA
9,27	0,5	22,06	31	0,5	13,77	27	0,5	0,62	27	12,0	0,06	32	36,0	0,23	34	6,0	0,00	28	53,0	0,04		71,0	0,26	24	1,0	AGROPECUÁRIA DOM VITOR
7,03	1,0	13,54	36	3,0	5,25	32	9,0	0,37	32	24,0	0,36	37	1,0	0,28	38	3,0	0,29	31	2,0	-0,10		8,0	-0,40	29	99,0	ESTÂNCIA TAMANCA
6,65	1,0	11,12	31	6,0	5,40	27	8,0	0,57	25	14,0	0,13	32	21,0	0,15	34	15,0	0,18	32	10,0	0,12	34	90,0	-0,06	27	72,0	FAZENDA SAO JORGE
5,58	3,0	18,30	29	1,0	9,21	23	2,0	0,85	25	5,0	0,10	29	27,0	0,16	31	12,0	0,24	29	4,0	0,12	31	90,0	-0,23	24	97,0	CABANHA DO BOLSO
8,53	0,5	8,75	28	11,0	5,00	24	10,0	-0,26	24	78,0	0,13	29	20,0	0,19	31	9,0	0,20	27	7,0	0,08	29	83,0	0,09	23	21,0	FAZENDA SÃO PEDRO
2,94	13,0	10,26	27	8,0	8,73	22	2,0	0,62	24	12,0	-0,02	27	60,0	0,13	29	17,0	0,03	27	44,0	-0,07	30	14,0	-0,06	22	72,0	CABANHA DO BOLSO
3,61	9,0	16,96	29	1,0	12,28	24	1,0	0,31	22	29,0	0,40	29	1,0	0,11	31	22,0	0,30	29	2,0	-0,10	32	9,0	0,13	24	12,0	FAZENDA SAO JORGE
4,43	5,0	24,89	26	0,5	14,83	22	0,5	-0,06	22	62,0	0,33	27	2,0	0,08	29	30,0	0,01	24	49,0	-0,02		45,0	0,07	20	27,0	ESTÂNCIA TAMANCA
6,72	1,0	10,15	35	8,0	4,89	32	10,0	0,22	31	36,0	0,30	36	3,0	0,28	37	3,0	0,22	32	5,0	-0,10		9,0	-0,26	29	98,0	ESTÂNCIA TAMANCA
4,03	7,0	4,51	30	28,0	4,35	25	13,0	-0,13	23	68,0	0,29	31	3,0	0,05	33	38,0	-0,06	29	74,0	-0,03		33,0	0,42	24	0,5	AGROPECUÁRIA DOM VITOR
7,33	1,0	11,15	32	6,0	5,44	28	8,0	0,42	27	21,0	0,11	33	24,0	0,28	35	3,0	0,25	28	3,0	0,03		70,0	0,27	25	1,0	AGROPECUÁRIA DOM VITOR
4,64	5,0	10,91	30	6,0	3,50	26	18,0	-0,25	26	78,0	0,24	30	6,0	0,20	32	8,0	0,00	27	54,0	-0,06		17,0	-0,19	23	95,0	ESTÂNCIA TAMANCA
5,94	2,0	13,63	34	3,0	4,29	30	13,0	0,10	29	47,0	0,19	34	12,0	0,38	35	1,0	0,14	29	14,0	-0,10		8,0	-0,09	28	81,0	ESTÂNCIA TAMANCA
1,74	25,0	13,55	28	3,0	5,99	25	7,0	-0,14	25	69,0	0,32	29	2,0	0,11	31	22,0	0,30	29	2,0	-0,02	30	43,0	0,16	24	8,0	CABANHA CANOA MIRIM
1,36	30,0	19,53	30	1,0	10,84	26	1,0	0,73	26	8,0	0,14	31	19,0	0,18	32	10,0	0,16	30	12,0	0,04	32	71,0	-0,27	26	98,0	FAZENDA SÃO PEDRO
2,54	17,0	16,01	34	2,0	9,41	30	2,0	-0,10	28	66,0	0,23	34	7,0	0,14	36	16,0	0,19	33	8,0	-0,02		45,0	0,09	29	21,0	AGROPECUÁRIA DOM VITOR
3,22	11,0	20,09	30	1,0	8,44	26	2,0	-0,34	26	83,0	0,26	30	5,0	0,33	32	2,0	0,24	30	4,0	-0,05	32	20,0	0,13	25	13,0	CABANHA CANOA MIRIM

BRAFORD TOUROS PAIS ORDENADOS POR NOME IRC

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-B053	AGRO-LEPAL MR. ANCHO T19-T/E	2015	38	ES	8	173	66	1,5	6,0	R\$ 65,31	8,0	1,05	71	96,0	0,56	30	39,0	5,64	73	8,0
IA-B065	AGROLEPAL T125 TE CAIN	2017	38	ES	43	730	383	0,8	19,0	R\$ 18,30	39,0	0,40	83	77,0	-3,04	21	93,0	4,70	84	12,0
IA-B069	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	2018	38	ES	11	110	43	1,8	3,0	R\$ 54,11	12,0	0,79	70	92,0	-2,00	18	85,0	7,67	67	3,0
IA-B064	AGROLEPAL T69 T/E NAPOLEON	2016	38	ES	5	26	14	-0,3	57,0	-R\$ 21,06	81,0	-0,15	35	36,0	-0,70	16	65,0	-1,89	39	73,0
IA-B050	AMARGO 7515 FELIPE	2009	38	ES	9	27	23	0,4	30,0	-R\$ 103,81	99,0	0,11	43	57,0	0,31	21	44,0	-0,14	39	55,0
IA-B034	AMARGO D35	2004	38	ES	15	227	137	-1,1	87,0	-R\$ 62,37	98,0	0,32	74	71,0	-1,23	59	74,0	-1,39	76	68,0
IA-B059	ARROCERO 5815 GENERAL VEDIA	2015	38	ES	25	235	155	1,2	10,0	R\$ 83,46	3,0	0,41	74	77,0	-2,06	32	85,0	4,05	75	16,0
190949	BELVISTA 38-2792	2012	38	CCG	2	31	24	0,6	25,0	-R\$ 36,62	91,0	0,45	36	79,0	3,59	30	5,0	-1,87	54	73,0
191020	BELVISTA 38-2922 APOGEU	2012	38	CCG	37	1026	612	0,7	21,0	-R\$ 55,26	97,0	0,51	85	82,0	0,82	71	34,0	2,00	87	32,0
269781	BELVISTA 38-4216 MUTANTE	2015	38	CCG	4	226	114	1,0	14,0	-R\$ 7,60	68,0	1,39	66	99,0	-1,75	46	82,0	3,19	72	21,0
295127	BELVISTA 38-4536 COMANCHERO	2016	38	CCG	11	146	143	0,9	16,0	-R\$ 49,38	95,0	0,28	58	69,0	-0,63	35	64,0	0,01	65	53,0
84795	BELVISTA 38-5804 (PAYSANO)	2002	38	CCG	32	1337	800	0,5	27,0	-R\$ 9,28	70,0	-0,57	87	13,0	0,03	84	50,0	1,85	89	33,0
149219	BELVISTA B COMBAT 1718 CHEFAO	2009	38	CCG	10	154	118	-0,5	66,0	-R\$ 44,09	94,0	0,54	58	83,0	-3,17	61	94,0	1,80	73	34,0
287364	CAMILA 38-R22 RUMO	2015	38	CCG	21	250	202	0,0	45,0	-R\$ 33,12	89,0	0,02	78	49,0	1,30	50	26,0	-1,01	75	64,0
310521	CAMILA 38-S65 SENHOR	2016	38	CCG	38	485	308	-0,3	60,0	-R\$ 81,87	99,0	0,39	83	76,0	-3,29	42	95,0	-0,59	82	60,0
350680	CAMILA 38-U38	2018	38	CCG	2	56	7	-0,1	51,0	-R\$ 46,73	95,0	0,32	51	71,0	-0,37	12	58,0	-0,08	53	54,0
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0
171713	CARCAVIO 38-2086	2011	38	CCG	2	155	75	-0,3	57,0	R\$ 34,12	25,0	-0,70	63	9,0	-5,62	49	99,0	1,57	67	36,0
155508	CATY 38-I27 CORONILHA	2009	38	CCG	5	88	53	-2,2	98,0	R\$ 2,78	56,0	0,55	60	84,0	-10,22	44	99,0	1,41	65	38,0
155590	CATY 38-I560 GUARANI	2009	38	CCG	5	27	13	-0,2	55,0	R\$ 37,01	22,0	-0,49	50	16,0	-2,95	36	93,0	4,52	49	13,0
355512	CATY 38-T357	2017	38	CCG	3	38	37	-0,5	66,0	-R\$ 2,23	62,0	-0,18	51	35,0	-0,86	13	68,0	-4,36	53	90,0
IA-B015	CHADWICK DOWNS DOS EQUIS	2001	38	ES	12	132	64	-0,8	77,0	-R\$ 26,94	85,0	0,02	61	50,0	-3,14	70	94,0	0,75	71	45,0
IA-B052	CHANAR 02397 PAYE	2014	38	ES	13	142	138	-1,1	86,0	R\$ 81,66	4,0	0,36	66	74,0	-6,12	29	99,0	-1,25	67	67,0
IA-B068	CHANAR 2825 GUALICHO	2017	38	ES	9	59	4	-0,6	70,0	R\$ 22,69	35,0	-1,13	58	2,0	1,07	16	29,0	-3,62	56	86,0
101292	CHAPADA 38-852670 (FORMULA 1)	2004	38	CCG	5	144	87	-0,1	49,0	-R\$ 42,83	93,0	0,88	68	94,0	-0,51	52	61,0	1,95	72	32,0
IA-B028	CUYANO HUINCA BENJAMIN D1518 TAITÁ	2001	38	ES	22	1278	808	-0,4	64,0	-R\$ 14,01	75,0	-0,43	82	19,0	-4,14	82	98,0	2,41	88	28,0
IA-B041	CUYANO HUINCA CABURÉ 8385	2006	38	ES	10	51	34	0,4	31,0	R\$ 77,93	4,0	-0,03	54	45,0	4,54	47	2,0	-4,32	58	90,0
IA-B040	CUYANO HUINCA SHAKA D1450 KACHAPÊ	2000	38	ES	22	289	287	0,1	40,0	-R\$ 42,63	93,0	0,71	73	90,0	-2,53	66	90,0	3,20	78	21,0
201659	ESTÂNCIA AURORA 38-1327	2011	38	CCG	2	113	109	0,5	26,0	-R\$ 5,79	66,0	0,97	56	95,0	-2,25	53	87,0	6,32	66	6,0
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0
286662	GAP 38-FIVG305 MÁSCARA	2015	38	CCG	2	31	24	0,8	19,0	R\$ 19,98	37,0	0,36		74,0	-0,13	17	53,0	3,61	46	18,0
266513	GAP 38-G389 ABRE CANCHA	2015	38	CCG	2	27	26	-0,9	81,0	R\$ 7,84	51,0	-0,89	41	5,0	2,28	22	13,0	-5,36	49	94,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME IRC

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-B057	GUASUNCHOS 3125 BULON EXPERTO	2012	38	ES	64	1807	1313	2,7	1,0	R\$ 14,48	43,0	0,46	86	80,0	-0,49	63	61,0	6,81	88	5,0
368120	GUATAMBU 38-U1101	2019	38	CCG	2	20	11	0,2	38,0	R\$ 18,74	39,0	0,14	36	59,0	-2,96	16	93,0	4,25	41	14,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0
144709	ITA 38-804 LAFITE	2008	38	CCG	6	148	114	0,7	20,0	R\$ 51,41	13,0	0,78	65	92,0	-0,54	58	62,0	2,36	70	28,0
359794	ITA 38-E54	2019	38	CCG	2	42	8	2,7	1,0	R\$ 50,68	14,0	0,49	57	81,0	0,15	26	48,0	11,26	55	1,0
IA-B075	LEONOR G4989 KUIMBAE GRAPHITE TE TRINCHE	2017	38	ES	3	41	27	0,5	26,0	R\$ 37,74	22,0	-0,12	53	39,0	0,48	14	41,0	-2,14	50	75,0
IA-B056	LOSGURISES 2051 ZENITH KICHAN	2014	38	ES	11	82	60	-0,2	53,0	R\$ 39,31	21,0	0,64	69	87,0	-2,11	31	86,0	3,86	65	17,0
IA-B046	LOSGURISES Z230 LUCHO	2005	34	ES	3	113	89	2,2	2,0	R\$ 46,92	16,0	1,05	25	96,0	11,13	30	0,1	-0,69	39	61,0
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0
158034	MAE RAINHA 38-3815 TREVO	2009	38	CCG	18	311	232	1,0	13,0	R\$ 49,33	14,0	0,49	78	81,0	-1,16	64	73,0	3,86	79	17,0
311633	MAE RAINHA 38-TES69 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0
IA-B060	MARCAOJO 06491 LAGRIMITA	2014	38	ES	14	139	88	0,8	17,0	R\$ 27,30	31,0	0,76	60	91,0	2,30	16	13,0	0,14	68	52,0
281676	MONTECRISTO 38-I502	2015	38	CCG	2	30	22	0,2	36,0	R\$ 119,46	1,0	0,18	42	62,0	-1,67	28	80,0	5,24	49	9,0
100037	NOVA AURORA 38-5088 COPER0	2004	38	CCG	15	229	188	-0,3	59,0	-R\$ 7,30	68,0	0,50	74	82,0	-1,36	68	76,0	1,93	77	32,0
126727	NOVA AURORA ANJO DA GUARDA 38-7672	2007	38	CCG	2	98	80	-0,3	59,0	-R\$ 2,11	62,0	0,75	47	91,0	-3,91	55	97,0	4,44	67	13,0
138522	NOVA AURORA ANJO DA GUARDA 38-9744	2009	38	CCG	2	107	96	1,6	5,0	R\$ 6,70	52,0	0,26	63	68,0	-2,35	52	88,0	7,79	68	3,0
IA-B049	ORIGENES L1339 IBIRAPITA	2010	38	ES	5	23	17	1,1	11,0	R\$ 98,72	2,0	0,64	54	87,0	0,40	31	43,0	2,58	54	27,0
IA-B062	ORIGENES L3547 ALONE TE	2016	38	ES	25	166	102	-0,3	59,0	R\$ 49,09	15,0	-1,09	75	3,0	-6,26	17	99,0	1,50	71	37,0
36500	PAMPIANO 38-3666 (SEPE)	1996	38	CCG	16	789	482	-0,3	57,0	R\$ 11,36	47,0	0,57	81	85,0	-4,98	83	99,0	4,55	86	13,0
68245	PAMPIANO 38-A160 (MARAGATO)	1998	38	CCG	4	58	34	-1,2	88,0	-R\$ 76,69	99,0	-0,97	66	4,0	-2,79	68	92,0	1,12	62	41,0
81802	PAMPIANO DO SOSSEGO 38-2069	2002	38	PS	3	731	386	-0,4	64,0	-R\$ 9,97	71,0	-0,16	83	36,0	2,72	70	10,0	-5,12	84	93,0
217601	PAMPIANO DO SOSSEGO 38-FIV023 CORINGA	2013	38	CCG	18	760	452	0,8	17,0	-R\$ 50,30	96,0	0,68	81	89,0	2,16	69	14,0	1,58	85	36,0
252092	PAMPIANO DO SOSSEGO 38-FIVJ291 SAPUCAY	2014	38	CCG	8	197	152	-0,2	54,0	-R\$ 17,79	78,0	0,05	67	52,0	-1,08	39	71,0	1,06	73	41,0
245929	PAMPIANO DO SOSSEGO 38-TEJ013 CANHÃO	2014	38	CCG	6	185	128	-0,9	81,0	-R\$ 61,90	98,0	-0,10	73	40,0	-0,47	48	60,0	-2,02	75	74,0
271719	PAMPIANO DO SOSSEGO 38-TEK008 MANO LIMA	2015	38	CCG	13	758	394	1,4	7,0	-R\$ 67,70	98,0	1,04	82	96,0	3,79	55	4,0	5,02	84	10,0
187039	PAMPIANO DO SOSSEGO TE 38-H012 ÍNDIO	2012	38	CCG	14	584	398	-1,8	97,0	-R\$ 65,36	98,0	0,18	82	62,0	-0,31	64	57,0	-7,40	82	98,0
73647	PITANGUEIRA 38-A252 (BIG BROTHER)	2001	38	CCG	50	1113	684	0,1	42,0	R\$ 31,42	27,0	1,33	88	98,0	-3,82	85	97,0	4,25	89	14,0
149420	PITANGUEIRA 38-I214 (BITREM)	2009	38	CCG	22	1305	956	0,6	25,0	R\$ 8,29	50,0	0,86	77	93,0	2,90	76	8,0	1,92	84	33,0
198949	PITANGUEIRA 38-L140 CAPATAZ	2012	38	CCG	22	178	105	0,9	16,0	R\$ 17,67	40,0	0,42	82	78,0	-1,64	57	80,0	5,45	73	9,0
286147	PITANGUEIRA 38-TEN5005 SAFADÃO	2014	38	CCG	8	133	72	0,4	30,0	-R\$ 25,45	84,0	-0,19	62	33,0	-0,51	36	61,0	0,26	69	50,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME IRC

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0
IA-B044	RANCHO 626 - T/E BOOMERANG	2010	38	ES	30	249	170	-1,0	84,0	-R\$ 33,73	89,0	0,20	74	63,0	-2,04	61	85,0	-3,59	79	86,0
IA-B045	RANCHO 906 T/E X-BULL	2012	38	ES	58	1506	1110	-0,8	78,0	R\$ 73,89	5,0	-0,46	87	18,0	-4,41	80	98,0	0,08	89	52,0
IA-B063	RANCHO 936 TE MAGICO	2012	38	ES	14	82	77	0,9	15,0	R\$ 37,75	22,0	-1,43	67	1,0	-1,02	26	71,0	6,54	62	5,0
204745	RIO NEGRO 38-2055	2012	38	CCG	5	157	108	-0,9	82,0	R\$ 7,82	51,0	-0,19	69	34,0	-10,49	50	99,0	5,59	70	8,0
168042	SANTA ANA 38-0163 DJOCKO	2010	38	CCG	13	204	155	0,8	18,0	-R\$ 37,74	91,0	0,18	76	62,0	0,72	60	36,0	2,41	76	28,0
144908	SANTA ANA 38-8221	2008	38	CCG	2	124	107	0,3	33,0	-R\$ 8,86	69,0	-0,99	70	4,0	3,15	51	7,0	2,68	70	26,0
320911	SANTA GERTRUDES 38-1068	2017	38	CCG	2	38	28	0,7	20,0	R\$ 37,94	22,0	0,23	37	65,0	-2,27	24	87,0	5,80	45	7,0
320902	SANTA GERTRUDES 38-1148 VERMOUHT	2017	38	CCG	8	71	40	0,6	24,0	R\$ 89,47	3,0	0,78	66	92,0	-2,23	28	87,0	2,80	58	25,0
272787	SANTA HELENA 38-FIV1061 ADAMASTOR	2014	38	CCG	6	72	54	1,8	4,0	-R\$ 59,73	97,0	0,23	59	66,0	-3,26	39	95,0	9,49	62	1,0
262493	SANTA HELENA 38-TE1044 PUNTO FINAL	2014	38	CCG	18	172	148	-2,2	99,0	-R\$ 75,53	99,0	0,25	68	67,0	-6,42	48	99,0	-1,31	72	67,0
135537	SANTA PRENDA 38-I027 VERMELHO 27	2007	38	CCG	14	1233	948	-1,1	85,0	-R\$ 20,08	80,0	-0,39	81	21,0	-4,09	76	98,0	1,00	82	42,0
271090	SANTA PRENDA 38-S064 SELETO	2015	38	CCG	2	294	243	-1,9	97,0	-R\$ 3,44	63,0	0,41	64	77,0	-7,88	55	99,0	1,68	75	35,0
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0
197216	SANTA TEREZA 38-H2086 XEQUE-MATE	2012	38	CCG	8	107	86	0,3	35,0	R\$ 18,38	39,0	0,53	68	83,0	-1,43	44	77,0	1,56	68	36,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0
298684	SANTA TEREZA 38-K2754	2015	38	CCG	2	26	25	1,1	12,0	-R\$ 16,25	77,0	1,51	47	99,0	1,61	27	21,0	3,33	53	20,0
150372	SANTA TEREZA EI541	2009	38	CCG	4	75	56	0,2	36,0	R\$ 14,12	44,0	0,21	57	64,0	-0,28	45	56,0	4,51	64	13,0
149230	SAO BENTO 38-J085 METRALHA	2009	38	CCG	20	322	218	0,6	25,0	R\$ 56,30	11,0	1,36	73	98,0	0,28	65	45,0	2,39	80	28,0
169595	SAO BENTO 38-K182	2010	38	CCG	2	179	121	0,1	40,0	R\$ 32,61	26,0	-0,19	43	34,0	-1,63	48	80,0	1,17	70	40,0
159851	SAO BENTO 38-K379	2010	38	CCG	3	259	83	1,8	4,0	R\$ 37,80	22,0	1,32	46	98,0	-3,78	54	97,0	7,14	76	4,0
235987	SAO BENTO 38-P135 FRONTERO	2013	38	CCG	10	134	111	-0,2	52,0	R\$ 21,72	36,0	0,10	70	56,0	-3,14	50	94,0	4,61	69	12,0
251486	SAO BENTO 38-Q134 SULINO	2014	38	CCG	11	154	131	1,7	4,0	R\$ 2,86	56,0	-0,25	71	29,0	2,91	51	8,0	2,62	72	26,0
369611	SAO BENTO 38-TEV010 HURACAN	2019	38	CCG	14	208	75	1,9	3,0	-R\$ 29,07	87,0	0,66	74	88,0	-0,03	28	51,0	4,81	73	11,0
345127	SAO BENTO 38-U002	2018	38	CCG	5	120	24	1,3	8,0	R\$ 34,94	24,0	0,73	56	90,0	-0,70	21	65,0	7,10	63	4,0
119106	SAO LUCAS 38-2405 VAQUEANO	2006	38	CCG	15	459	266	0,0	44,0	-R\$ 20,60	80,0	-0,90	75	5,0	5,08	66	1,0	-5,69	77	95,0
201716	SAO LUIZ 38-C361 DA PEDRO SURREAUX CINAMOMO	2011	38	CCG	11	284	229	1,4	7,0	-R\$ 20,57	80,0	0,58	76	85,0	5,74	54	1,0	1,28	77	39,0
111100	SAO MIGUEL 38-9309 TAURA	2006	38	CCG	38	1210	830	-0,2	56,0	-R\$ 31,68	88,0	0,32	88	72,0	-2,79	82	92,0	0,67	89	46,0
217223	SÃO MIGUEL 38-D237 NACIONAL	2013	38	CCG	5	250	239	0,8	19,0	R\$ 28,93	29,0	-0,79	67	7,0	0,75	55	35,0	1,23	73	40,0
188018	SÃO MIGUEL 38-TEC47 ANAMA	2012	38	CCG	24	477	336	-1,6	94,0	-R\$ 20,87	81,0	0,61	80	86,0	-8,33	56	99,0	3,05	82	23,0
303186	SBV 38-TE15015 MONTARÁ	2015	38	CCG	2	36	37	1,1	11,0	R\$ 42,71	18,0	-1,23	50	2,0	-0,23	31	55,0	3,38	55	20,0
223341	SERENO 38-3201 JACARE	2013	38	CCG	2	63	53	1,1	12,0	R\$ 11,09	47,0	0,70	46	89,0	2,92	31	8,0	1,22	56	40,0

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

BRAFORD TOUROS PAIS ORDENADOS POR NOME IRC

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%
181526	SERENO 38-TE1001	2011	38	CCG	4	265	239	3,3	0,5	R\$ 35,57	24,0	-0,03	74	45,0	3,10	54	7,0	8,87	76	2,0
294846	SERENO 38-TE15543 MAESTRO	2015	38	CCG	2	21	19	1,4	7,0	R\$ 42,97	18,0	0,18	44	62,0	-0,58	32	63,0	8,90	48	2,0
332479	SERENO 38-TE16019 SAMURAI	2016	38	CCG	6	108	97	2,6	1,0	R\$ 39,54	21,0	0,12	64	57,0	0,63	37	38,0	3,14	66	22,0
350002	SERENO 38-TE17138 MOLINO	2017	38	CCG	2	70	62	4,6	0,1	R\$ 53,54	12,0	0,28	47	69,0	3,75	31	4,0	16,35	50	0,1
350006	SERENO 38-TE17257 STALONE	2017	38	CCG	10	256	153	1,4	7,0	-R\$ 49,46	95,0	0,40	74	76,0	3,51	32	5,0	4,92	75	11,0
296394	UMBU 38-II60	2016	38	CCG	3	73	43	0,7	20,0	-R\$ 3,13	63,0	0,46	59	79,0	-0,41	22	59,0	5,57	60	8,0

Total Materno			Peso ao Sobreano			Ganho Pós-Desmama			Perímetro Escrotal ao Sobreano			Musculatura			Estatura			Estrutura Corporal			Umbigo / Prepúcio			Pigmentação Ocular			Racial		
DEP	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	DEP	AC	%	
7,54	1,0	18,22	77	1,0	10,68	69	1,0	0,72	66	8,0	0,49	76	0,5	0,37	77	1,0	0,46	75	0,1	0,12	78	90,0	0,29	73	1,0	-0,15	73	99,0	
3,87	8,0	13,81	49	3,0	5,14	43	9,0	0,12	42	45,0	0,15	50	17,0	0,30	52	2,0	0,25	50	4,0	0,01	53	63,0	0,03	45	38,0	0,01	46	54,0	
2,20	20,0	14,36	67	3,0	12,76	58	0,5	1,23	52	1,0	0,21	67	9,0	0,15	69	13,0	0,20	66	7,0	0,26	69	99,0	-0,02	63	59,0	0,03	63	38,0	
11,93	0,1	26,69	51	0,5	11,45	42	1,0	1,14	39	1,0	0,44	50	0,5	0,31	52	2,0	0,35	50	1,0	-0,04	52	23,0	0,05	45	33,0	-0,08	46	94,0	
5,97	2,0	4,65	73	27,0	0,21	62	51,0	-0,23	55	76,0	0,35	72	1,0	0,05	73	38,0	0,35	71	1,0	-0,09	73	9,0	-0,21	69	96,0	-0,04	70	88,0	
2,38	18,0	6,01	57	21,0	0,76	44	44,0	-0,19	35	73,0	0,15	56	16,0	0,02	58	47,0	0,25	56	4,0	-0,12	55	5,0	-0,17	50	93,0	0,08	52	8,0	

BRAFORD TOUROS PAIS ORDENADOS PELO IRC

Reg	Nome	Nasc.	Grau Sangue	Livro	Rebanhos	Filhos Desmama	Filhos Sobreano	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
												DEP	AC	%	DEPm	AC	%	DEPd	AC	%
159695	CARCAVIO 38-1435 RAULITO	2010	38	CCG	29	620	417	1,7	4,0	R\$ 181,00	0,1	0,58	78	85,0	-1,87	76	83,0	5,73	85	8,0
194602	SANTA TEREZA 38-H2134 MARQUÊS	2012	38	CCG	14	163	109	1,3	8,0	R\$ 139,06	0,5	1,27	68	98,0	-5,57	48	99,0	7,58	73	3,0
281676	MONTECRISTO 38-1502	2015	38	CCG	2	30	22	0,2	36,0	R\$ 119,46	1,0	0,18	42	62,0	-1,67	28	80,0	5,24	49	9,0
IA-B067	MARCABOTE 35M PAYE 978 MAGNO TE TARAGUI	2017	38	ES	21	302	184	0,8	18,0	R\$ 100,62	2,0	0,17	71	61,0	-5,55	20	99,0	3,98	75	16,0
IA-B049	ORIGENES L1339 IBIRAPITA	2010	38	ES	5	23	17	1,1	11,0	R\$ 98,72	2,0	0,64	54	87,0	0,40	31	43,0	2,58	54	27,0
320902	SANTA GERTRUDES 38-1148 VERMOUHT	2017	38	CCG	8	71	40	0,6	24,0	R\$ 89,47	3,0	0,78	66	92,0	-2,23	28	87,0	2,80	58	25,0
IA-B059	ARROCERO 5815 GENERAL VEDIA	2015	38	ES	25	235	155	1,2	10,0	R\$ 83,46	3,0	0,41	74	77,0	-2,06	32	85,0	4,05	75	16,0
IA-B052	CHANAR 02397 PAYE	2014	38	ES	13	142	138	-1,1	86,0	R\$ 81,66	4,0	0,36	66	74,0	-6,12	29	99,0	-1,25	67	67,0
IA-B041	CUYANO HUINCA CABURÉ 8385	2006	38	ES	10	51	34	0,4	31,0	R\$ 77,93	4,0	-0,03	54	45,0	4,54	47	2,0	-4,32	58	90,0
143119	SANTA TEREZA 38-D1369 MONTREAL	2008	38	CCG	7	75	79	1,7	4,0	R\$ 77,51	4,0	1,08	59	97,0	-2,78	51	92,0	8,87	65	2,0
IA-B045	RANCHO 906 T/E X-BULL	2012	38	ES	58	1506	1110	-0,8	78,0	R\$ 73,89	5,0	-0,46	87	18,0	-4,41	80	98,0	0,08	89	52,0
340315	MÃE RAINHA 38-323 MAGNO 3952	2018	38	CCG	23	142	73	3,7	0,5	R\$ 68,65	7,0	-0,45	71	18,0	9,16	21	0,1	2,55	69	27,0
IA-B066	MARCABOTE 17M PAYE 21570 MAGICO TE CURUNDU	2017	38	ES	20	306	196	1,2	10,0	R\$ 66,23	7,0	0,43	78	78,0	-4,80	18	99,0	6,06	78	7,0
IA-B053	AGRO-LEPAL MR. ANCHO T19-T/E	2015	38	ES	8	173	66	1,5	6,0	R\$ 65,31	8,0	1,05	71	96,0	0,56	30	39,0	5,64	73	8,0
IA-B043	RANCHO 316 T/E MAGNO	2007	38	ES	32	1366	984	2,0	2,0	R\$ 58,31	10,0	-0,35	85	23,0	1,68	78	20,0	4,00	89	16,0
149230	SAO BENTO 38-J085 METRALHA	2009	38	CCG	20	322	218	0,6	25,0	R\$ 56,30	11,0	1,36	73	98,0	0,28	65	45,0	2,39	80	28,0
IA-B069	AGROLEPAL T177 TUPAMBAE T/E LEOPOLDO	2018	38	ES	11	110	43	1,8	3,0	R\$ 54,11	12,0	0,79	70	92,0	-2,00	18	85,0	7,67	67	3,0
350002	SERENO 38-TE17138 MOLINO	2017	38	CCG	2	70	62	4,6	0,1	R\$ 53,54	12,0	0,28	47	69,0	3,75	31	4,0	16,35	50	0,1
144709	ITA 38-804 LAFITE	2008	38	CCG	6	148	114	0,7	20,0	R\$ 51,41	13,0	0,78	65	92,0	-0,54	58	62,0	2,36	70	28,0
359794	ITA 38-E54	2019	38	CCG	2	42	8	2,7	1,0	R\$ 50,68	14,0	0,49	57	81,0	0,15	26	48,0	11,26	55	1,0
158034	MAE RAINHA 38-3815 TREVO	2009	38	CCG	18	311	232	1,0	13,0	R\$ 49,33	14,0	0,49	78	81,0	-1,16	64	73,0	3,86	79	17,0
296455	IRAPUA 38-F017 FARRAPO	2016	38	CCG	16	161	109	2,1	2,0	R\$ 49,25	15,0	-0,47	74	17,0	2,44	24	12,0	6,73	72	5,0
IA-B062	ORIGENES L3547 ALONE TE	2016	38	ES	25	166	102	-0,3	59,0	R\$ 49,09	15,0	-1,09	75	3,0	-6,26	17	99,0	1,50	71	37,0
311633	MAE RAINHA 38-TE569 MAESTRO	2016	38	CCG	37	992	671	1,2	10,0	R\$ 47,05	16,0	0,13	84	58,0	-0,38	58	58,0	5,01	85	10,0
IA-B046	LOSGURISES Z230 LUCHO	2005	34	ES	3	113	89	2,2	2,0	R\$ 46,92	16,0	1,05	25	96,0	11,13	30	0,1	-0,69	39	61,0
341444	ESTÂNCIA AURORA 38-A7129	2017	38	CCG	4	164	81	3,0	0,5	R\$ 46,79	16,0	0,62	49	87,0	1,65	27	20,0	9,52	69	1,0
294846	SERENO 38-TE15543 MAESTRO	2015	38	CCG	2	21	19	1,4	7,0	R\$ 42,97	18,0	0,18	44	62,0	-0,58	32	63,0	8,90	48	2,0
303186	SBV 38-TE15015 MONTARÁ	2015	38	CCG	2	36	37	1,1	11,0	R\$ 42,71	18,0	-1,23	50	2,0	-0,23	31	55,0	3,38	55	20,0
332479	SERENO 38-TE16019 SAMURAI	2016	38	CCG	6	108	97	2,6	1,0	R\$ 39,54	21,0	0,12	64	57,0	0,63	37	38,0	3,14	66	22,0
IA-B056	LOSGURISES 2051 ZENITH KICHAN	2014	38	ES	11	82	60	-0,2	53,0	R\$ 39,31	21,0	0,64	69	87,0	-2,11	31	86,0	3,86	65	17,0

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

BRAFORD TOUROS JOVENS ORDENADOS PELO IRC

Reg	Nome	Nasc.	Grau Sanguine	Livro	Pai	IQG	%	IRC	%	Peso ao Nascer			Peso à Desmama Materno			Peso à Desmama Direto		
										DEP	AC	%	DEPm	AC	%	DEPd	AC	%
461811	ESTÂNCIA AURORA 38-FIVA22039	2022	38	CCG	ESTÂNCIA AURORA 38-A7087	3,8	0,5	R\$ 126,38	0,5	0,35		73,0	1,88	17	18,0	10,23	34	1,0
n434052	BARRAGEM BRAFORD RM P055	2022		CCG	RM	0,2	39,0	R\$ 104,93	1,0	0,27	25	68,0	-0,73	12	65,0	3,42	26	20,0
n434039	BARRAGEM BRAFORD RM P038	2022		CCG	RM	1,7	4,0	R\$ 103,50	1,0	0,49	26	81,0	-0,93	12	69,0	10,04	27	1,0
434777	SÃO PEDRO 38-G51	2022	38	CCG	AGROLEPAL TI25 TE CAIN	1,7	5,0	R\$ 98,59	2,0	0,51		82,0	-0,08	14	52,0	7,48	31	3,0
n470318	AURORA A22169	2022		CCG	ESTÂNCIA AURORA 38-A8197	2,0	2,0	R\$ 94,66	2,0	0,39		76,0	3,44	19	5,0	1,81	32	34,0
450179	OURO 38-Q294	2022	38	CCG	CHANAR 2825 GUALICHO	1,3	9,0	R\$ 92,70	2,0	-0,46		18,0	0,04	13	50,0	2,95	29	23,0
453636	ESTÂNCIA AURORA 38-A22423	2022	38	PS	ESTÂNCIA AURORA 38-A8161	1,5	6,0	R\$ 91,33	2,0	1,09		97,0	-0,81	16	67,0	11,01	31	1,0
n434046	BARRAGEM BRAFORD RM P046	2022		CCG	RM	1,2	9,0	R\$ 90,08	3,0	0,43	25	78,0	-1,85	11	83,0	8,53	26	2,0
453654	ESTÂNCIA AURORA 38-A22465	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,2	0,5	R\$ 88,67	3,0	0,74		90,0	1,57	17	22,0	9,27	32	1,0
471014	ESTÂNCIA AURORA 38-A22153	2022	38	CCG	ESTÂNCIA AURORA 38-A8197	2,4	1,0	R\$ 79,14	4,0	0,34		73,0	3,12	15	7,0	3,01	30	23,0
n453153	DO BOLSO Z077	2022		CCG	DO BOLSO 38-T029	1,2	10,0	R\$ 76,27	5,0	0,49	26	81,0	-2,30	16	88,0	6,71	28	5,0
437067	SANTA PRENDA 38-FIVB045	2022	38	CCG	RANCHO 906 T/E X-BULL	0,8	18,0	R\$ 75,98	5,0	0,21		64,0	-5,65	26	99,0	6,37	34	6,0
n462292	SERENO TE22534	2022		CCG	SERENO 38-TE17138 MOLINO	3,1	0,5	R\$ 75,45	5,0	0,25	30	67,0	0,70	19	36,0	14,41	32	0,5
432831	SÃO PEDRO 38-G74	2022	38	CCG	SÃO PEDRO 38-E28	2,3	1,0	R\$ 73,17	5,0	1,59	25	99,0	-1,33	14	76,0	12,20	26	0,5
462712	ESTÂNCIA AURORA 38-A22295	2022	38	PS	ESTÂNCIA AURORA 38-FIVA9077 BIGURILHO	2,6	1,0	R\$ 72,76	6,0	1,50		99,0	0,71	16	36,0	12,12	30	0,5
432812	SÃO PEDRO 38-G32	2022	38	CCG	AGROLEPAL TI25 TE CAIN	0,5	28,0	R\$ 71,92	6,0	-0,23	30	31,0	-1,78	15	82,0	2,34	31	29,0
432538	PRIMAVERA 38-G040	2022	38	CCG	SERENO 38-TE19185	1,8	3,0	R\$ 69,85	6,0	0,02	28	50,0	-1,89	14	83,0	11,05	29	1,0
n462303	SERENO TE22568	2022		CCG	SERENO 38-TE17257 STALONE	2,0	2,0	R\$ 67,78	7,0	0,72	36	90,0	4,53	21	2,0	7,13	38	4,0
n429740	SERENO 22540	2022		CCG	SERENO 38-TE17138 MOLINO	3,3	0,5	R\$ 67,15	7,0	0,02	28	50,0	1,89	16	17,0	11,02	29	1,0
462965	ESTÂNCIA AURORA 38-FIVA22037 EFICIENTE	2022	38	PS	ESTÂNCIA AURORA 38-A7087	2,4	1,0	R\$ 66,60	7,0	0,26		68,0	-1,57	18	79,0	9,20	33	1,0
434776	SÃO PEDRO 38-G68	2022	38	CCG	AGROLEPAL TI25 TE CAIN	1,6	5,0	R\$ 66,56	7,0	0,36		74,0	0,25		46,0	6,14		6,0
453560	ESTÂNCIA AURORA 38-A22181	2022	38	PS	ESTÂNCIA AURORA 38-A8197	3,7	0,5	R\$ 59,29	10,0	1,00		95,0	1,45	17	23,0	12,05	31	0,5
n434027	BARRAGEM BRAFORD RM P023	2022		CCG	RM	0,4	32,0	R\$ 58,60	10,0	0,17	26	61,0	-2,50	11	90,0	5,59	27	8,0
n442531	SÃO FERNANDO FARRAPO H083	2022		CCG	IRAPUA 38-F017 FARRAPO	1,3	9,0	R\$ 58,54	10,0	-0,18	31	35,0	-0,36	15	58,0	6,43	31	6,0
444317	OURO 38-FIVQ148	2022	38	PS	GUASUNCHOS 3125 BULON EXPERTO	2,0	2,0	R\$ 58,13	10,0	0,07		54,0	-0,66	23	64,0	5,70	35	8,0
n462297	SERENO TE22550	2022		CCG	SERENO 38-TE17138 MOLINO	3,1	0,5	R\$ 57,65	10,0	0,76	31	91,0	0,83	19	33,0	13,77	33	0,5
431416	SANTA PRENDA 38-B062	2022	38	PS	AGROLEPAL TI25 TE CAIN	0,4	28,0	R\$ 56,80	11,0	-0,23	32	31,0	-3,29	16	95,0	4,00	34	16,0
n442731	SÃO FERNANDO H391	2022		CCG	RM	0,3	32,0	R\$ 56,18	11,0	-0,22	29	31,0	0,36	13	43,0	2,74	30	25,0
n453148	DO BOLSO 38-Z051	2022	38	CCG	DO BOLSO 38-T029	1,7	5,0	R\$ 56,15	11,0	-0,52	27	15,0	-0,35	15	58,0	3,33	27	20,0
462709	ESTÂNCIA AURORA 38-A22155	2022	38	PS	ESTÂNCIA AURORA 38-A8197	2,2	2,0	R\$ 55,36	11,0	0,42		78,0	3,72	14	4,0	2,76	30	25,0

Total Materno		Peso ao Sobreano			Ganho Pós-Desmama			Perímetro 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	%	
6,99	1,0	25,75	34	0,5	19,16	28	0,1	0,32	26	28,0	0,02	33	50,0	0,01	34	50,0	0,06	32	34,0	0,05	35	75,0	0,02	28	45,0	ESTÂNCIA AURORA
0,98	36,0	4,26	26	29,0	-0,35	20	58,0	-0,03	17	60,0	0,09	25	29,0	0,15	27	14,0	0,16	26	12,0	0,08	28	84,0	-0,07	21	76,0	BARRAGEM
4,09	7,0	14,73	27	2,0	3,64	21	17,0	0,56	17	14,0	0,12	27	24,0	0,16	29	13,0	0,37	27	0,5	0,13	29	91,0	-0,22	22	97,0	BARRAGEM
3,66	9,0	12,76	30	4,0	5,49	26	8,0	0,24	23	34,0	0,13	30	21,0	0,09	31	25,0	0,20	30	6,0	0,25	32	98,0	-0,06	27	72,0	FAZENDA SÃO PEDRO
4,34	6,0	9,27	32	10,0	9,68	29	1,0	0,75	27	8,0	-0,04	32	65,0	0,08	34	29,0	-0,11	30	86,0	0,08	33	83,0	0,12	27	14,0	ESTÂNCIA AURORA
1,52	28,0	8,31	27	12,0	7,30	20	4,0	0,29	16	30,0	0,12	25	23,0	-0,12	26	84,0	0,18	26	9,0	0,20	26	97,0	0,14	23	10,0	ESTANCIA CERRO DO OURO
4,70	5,0	9,67	31	9,0	-2,01	26	76,0	0,52	26	16,0	0,25	31	5,0	0,01	33	50,0	0,13	29	17,0	-0,08	34	12,0	0,07	25	27,0	ESTÂNCIA AURORA
2,41	18,0	11,90	25	5,0	1,89	20	31,0	0,20	17	38,0	0,16	25	16,0	0,02	26	46,0	0,28	25	2,0	0,21	27	97,0	-0,05	20	69,0	BARRAGEM
6,21	2,0	20,33	32	1,0	13,82	28	0,5	0,67	27	10,0	0,16	32	16,0	0,18	34	10,0	-0,07	32	77,0	0,06	34	77,0	0,01	27	46,0	ESTÂNCIA AURORA
4,63	5,0	12,17	30	5,0	11,39	27	1,0	0,64	25	11,0	0,01	30	52,0	0,02	32	46,0	-0,05	28	72,0	-0,13	30	4,0	0,01	24	46,0	ESTÂNCIA AURORA
1,06	35,0	10,91	27	6,0	5,65	23	7,0	0,44	24	20,0	0,15	28	17,0	0,21	30	7,0	0,21	28	6,0	-0,15	30	3,0	0,10	23	19,0	CABANHA DO BOLSO
-2,47	87,0	10,58	34	7,0	6,50	30	5,0	0,19	29	39,0	0,21	33	9,0	-0,08	34	75,0	0,15	33	14,0	0,06	34	77,0	-0,11	29	86,0	FAZENDA SANTA PRENDA
7,90	0,5	20,89	32	0,5	6,82	27	5,0	0,94	26	4,0	0,27	30	4,0	0,22	32	6,0	0,25	31	4,0	-0,32	32	0,1	0,11	26	15,0	AGROPECUARIA SERENO
4,77	4,0	20,46	25	0,5	7,73	20	3,0	0,40	20	22,0	0,13	25	20,0	0,17	27	11,0	0,21	26	6,0	0,01	28	61,0	-0,01	21	56,0	FAZENDA SÃO PEDRO
6,77	1,0	16,47	31	1,0	5,46	27	8,0	0,93	26	4,0	0,29	31	4,0	0,28	33	3,0	0,17	31	10,0	0,07	33	80,0	0,09	25	21,0	ESTÂNCIA AURORA
-0,61	62,0	5,71	31	22,0	3,60	27	17,0	-0,04	24	60,0	0,12	30	22,0	-0,04	32	67,0	0,08	31	28,0	0,10	32	86,0	-0,05	27	69,0	FAZENDA SÃO PEDRO
3,63	9,0	18,51	29	1,0	8,89	24	2,0	-0,25	23	78,0	0,14	30	19,0	0,20	32	8,0	0,15	30	14,0	-0,10	32	8,0	-0,25	25	98,0	CABANHA PRIMAVERA
8,10	0,5	13,30	37	3,0	6,82	32	5,0	-0,62	32	95,0	0,17	36	14,0	0,20	37	7,0	0,21	36	6,0	0,22	37	98,0	-0,12	32	87,0	AGROPECUARIA SERENO
7,40	1,0	18,91	29	1,0	9,15	25	2,0	0,82	24	6,0	0,47	28	0,5	0,30	30	2,0	0,47	28	0,1	-0,32	30	0,1	0,10	24	17,0	AGROPECUARIA SERENO
3,04	13,0	19,92	32	1,0	14,54	27	0,5	0,45	25	19,0	0,05	31	40,0	0,21	33	7,0	0,06	31	33,0	0,03	34	70,0	0,03	27	41,0	ESTÂNCIA AURORA
3,32	11,0	10,88	30	6,0	4,25	25	13,0	0,52	23	16,0	0,14	28	19,0	0,10	29	23,0	0,21	27	6,0	0,25	32	98,0	-0,06	27	72,0	FAZENDA SÃO PEDRO
7,47	1,0	24,53	31	0,5	16,03	27	0,5	0,61	25	12,0	0,09	31	29,0	0,10	33	24,0	0,16	30	12,0	0,02	33	68,0	0,16	26	7,0	ESTÂNCIA AURORA
0,29	47,0	8,50	27	12,0	0,85	21	43,0	-0,03	17	60,0	0,05	27	41,0	0,09	29	27,0	0,07	27	30,0	0,04	29	71,0	-0,28	22	99,0	BARRAGEM
2,86	14,0	10,64	32	7,0	3,57	28	17,0	0,31	26	29,0	0,23	32	7,0	0,25	34	4,0	0,20	32	7,0	-0,09	34	9,0	0,05	27	33,0	CABANHA SÃO FERNANDO
2,19	20,0	12,65	33	4,0	7,37	28	4,0	0,90	27	4,0	0,31	31	3,0	-0,15	33	88,0	0,26	32	3,0	0,07	33	80,0	0,14	28	10,0	ESTANCIA CERRO DO OURO
7,72	1,0	19,82	33	1,0	5,94	28	7,0	1,01	28	3,0	0,32	33	2,0	0,21	35	6,0	0,33	33	1,0	-0,16	35	2,0	0,08	28	24,0	AGROPECUARIA SERENO
-1,28	73,0	4,08	34	30,0	0,76	30	44,0	0,42	29	21,0	0,27	33	4,0	-0,06	35	71,0	0,29	34	2,0	0,12	35	90,0	-0,09	29	80,0	FAZENDA SANTA PRENDA
1,73	25,0	4,61	30	27,0	1,59	26	34,0	-0,23	23	76,0	0,00	31	55,0	0,08	33	29,0	-0,03	32	65,0	-0,11	34	6,0	-0,05	26	69,0	CABANHA SÃO FERNANDO
1,31	31,0	8,68	27	11,0	8,26	23	3,0	0,93	24	4,0	0,14	27	19,0	0,11	29	21,0	0,13	28	16,0	0,00	29	60,0	0,03	23	37,0	CABANHA DO BOLSO
5,10	3,0	9,96	30	8,0	8,26	26	3,0	0,67	24	10,0	0,12	30	23,0	0,07	32	31,0	0,04	27	40,0	0,08	32	82,0	-0,07	25	76,0	ESTÂNCIA AURORA

AVALIAÇÕES POR ULTRASSONOGRAFIA



Neste relatório o PampaPlus traz as DEPs de Carcaça, obtidas através de medição por ultrassonografia. Serão apresentados os 30 melhores touros jovens de cada raça (ranqueados pelas DEPs) para cada característica avaliada.

DEP ÁREA DE OLHO DE LOMBO – AOL (CM²)

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 contra-filé, têm uma relação positiva com o rendimento de carcaça e o peso dos cortes desossados.

DEP GORDURA INTRAMUSCULAR – IM (%)

É a porcentagem de gordura intramuscular do contra-filé, 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 contra-filé) 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.

DEP ACABAMENTO DE CARCAÇA

É uma avaliação conjunta entre a Espessura de gordura entre a 12ª e a 13ª costelas e a Espessura de gordu-

FOTO : FÁBIO QUADROS



ra na garupa EGP8, visando aproveitar a maior herdabilidade dessa última característica bem como a alta correlação genética entre as duas medidas.

• 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 o resfriamento, valores baixos são indesejáveis enquanto valores muito elevados têm 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 ílio 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.

HEREFORD TOUROS JOVENS ORDENADOS POR ÁREA DE OLHO DE LOMBO

Reg	Nome	Nasc.	Livro	IQG	%	IRC	%	Área de Olho de Lombo			Gordura Intramuscular			Acabamento de Carcaça		
								DEP	AC	%	DEP	AC	%	DEP	AC	%
258685	CANOA MIRIM 320	2022	PO	2,5	1,0	R\$ 87,68	3,0	4,37	19	1,0	-0,02	22	61,0	-0,03	39	53,0
n273742	DOM VITOR CAPITÃO 1159	2022	PC	1,4	7,0	R\$ 70,10	6,0	3,32	22	2,0	0,08	24	23,0	-0,67	44	80,0
n271844	SJ X112	2022	PC	1,9	3,0	R\$ 39,34	21,0	3,31	24	2,0	-0,03	26	65,0	-1,18	44	92,0
259757	SAO FERNANDO SF RETRUCO 9203	2022	PO	1,3	9,0	R\$ 46,46	16,0	3,14	20	3,0	-0,13	22	91,0	0,37	40	35,0
275050	SJ X076	2022	PC	3,6	0,5	R\$ 86,25	3,0	2,93	16	4,0	0,08	17	25,0	-0,42	27	71,0
271794	SJ X028	2022	PC	2,7	1,0	R\$ 73,14	5,0	2,84	17	4,0	0,04	18	36,0	-0,20	32	61,0
n274806	TAMANCA T116	2022	PC	4,0	0,1	R\$ 95,96	2,0	2,60	26	6,0	0,00	29	49,0	0,94	47	18,0
n273733	DOM VITOR GENERAL 1129	2022	PC	2,0	3,0	R\$ 90,94	2,0	2,55	24	6,0	-0,01	26	54,0	1,71	45	7,0
272653	SÃO PEDRO G23	2022	PC	0,1	42,0	-R\$ 2,09	62,0	2,53	20	6,0	0,01	23	47,0	-0,55	42	76,0
259835	TAMANCA PUNTANO T101	2022	PO	3,2	0,5	R\$ 73,10	5,0	2,47	23	7,0	0,07	26	25,0	0,42	46	33,0
n273636	DOM VITOR BOOMER 1191	2022	PC	2,4	1,0	R\$ 35,13	24,0	2,43	23	7,0	0,04	25	38,0	-0,14	42	59,0
272647	SÃO PEDRO G146	2022	PC	1,9	3,0	R\$ 75,69	5,0	2,22	23	9,0	-0,01	25	56,0	0,85	44	20,0
n274115	SJ X026	2022	PC	1,1	11,0	R\$ 22,85	35,0	2,22	26	9,0	-0,09	28	83,0	-0,57	46	77,0
n273034	DO BOLSO Z019	2022	PC	4,6	0,1	R\$ 94,48	2,0	2,18	17	10,0	-0,01	18	56,0	1,83	30	6,0
n274239	TAMANCA T164	2022	PC	2,3	1,0	R\$ 76,97	5,0	2,12	33	10,0	0,14	35	12,0	0,07	51	48,0
273739	DOM VITOR GENERAL 1147	2022	PC	3,5	0,5	R\$ 77,40	4,0	2,09	24	11,0	0,10	26	19,0	-0,23	44	63,0
n271781	SJ X012	2022	PC	1,1	12,0	R\$ 11,12	47,0	2,05	25	11,0	-0,06	27	75,0	-1,09	44	91,0
n273039	DO BOLSO Z031	2022	PC	2,7	1,0	R\$ 76,02	5,0	2,03	20	12,0	0,00	22	50,0	0,78	42	22,0
n271842	SJ X108	2022	PC	1,7	4,0	R\$ 30,39	28,0	2,02	22	12,0	0,08	24	25,0	-1,49	44	95,0
n275130	TAMANCA T115	2022	PC	0,6	22,0	R\$ 39,89	20,0	2,02	27	12,0	-0,05	30	72,0	0,01	48	51,0
272651	SÃO PEDRO G18	2022	PC	2,2	2,0	R\$ 66,92	7,0	1,96	26	12,0	0,00	28	52,0	0,02	45	51,0
n271826	SJ X086	2022	PC	2,1	2,0	R\$ 76,34	5,0	1,92	23	13,0	0,07	25	26,0	0,62	44	27,0
n271879	SJ X152	2022	PC	0,8	17,0	R\$ 23,88	34,0	1,86	27	14,0	0,06	29	29,0	-0,47	46	73,0
272674	SÃO PEDRO G94	2022	PC	1,8	4,0	-R\$ 6,31	66,0	1,80	20	15,0	-0,02	22	60,0	-0,87	42	86,0
n274821	TAMANCA T150	2022	PC	2,0	3,0	R\$ 72,67	6,0	1,77	31	16,0	0,10	33	20,0	-0,07	50	55,0
n271863	SJ X134	2022	PC	2,4	1,0	R\$ 55,29	12,0	1,75	18	16,0	0,15	20	10,0	-0,55	34	76,0
n271815	SJ X066	2022	PC	1,6	5,0	R\$ 27,95	30,0	1,70	22	17,0	0,07	24	27,0	-2,03	44	98,0
n274259	TAMANCA T188	2022	PC	0,7	20,0	R\$ 44,65	17,0	1,69	25	17,0	0,10	28	19,0	-0,12	47	57,0
n274117	SJ X044	2022	PC	1,0	13,0	R\$ 101,44	1,0	1,65	22	18,0	0,22	24	5,0	2,66	43	2,0
271787	SJ X020	2022	PC	2,2	2,0	R\$ 110,78	1,0	1,60	20	18,0	0,19	21	6,0	1,54	33	8,0

HEREFORD TOUROS JOVENS ORDENADOS POR GORDURA INTRAMUSCULAR

Reg	Nome	Nasc.	Livro	IQG	%	IRC	%	Área de Olho de Lombo			Gordura Intramuscular			Acabamento de Carcaça		
								DEP	AC	%	DEP	AC	%	DEP	AC	%
n274143	SJ X068	2022	PC	1,0	14,0	R\$ 112,19	1,0	0,85	25	36,0	0,30	28	2,0	0,51	46	30,0
n274140	SJ X054	2022	PC	0,6	22,0	R\$ 34,70	24,0	0,15	21	56,0	0,27	24	3,0	-1,58	43	96,0
n274142	SJ X064	2022	PC	1,4	7,0	R\$ 50,37	14,0	1,09	22	30,0	0,26	24	3,0	-1,59	43	96,0
272657	SÃO PEDRO G38	2022	PC	1,3	9,0	R\$ 49,37	14,0	-0,02	24	61,0	0,26	26	3,0	-0,84	44	85,0
n274114	SJ X004	2022	PC	2,3	1,0	R\$ 97,54	2,0	0,74	24	38,0	0,23	26	4,0	2,86	44	2,0
n274117	SJ X044	2022	PC	1,0	13,0	R\$ 101,44	1,0	1,65	22	18,0	0,22	24	5,0	2,66	43	2,0
n271817	SJ X072	2022	PC	1,0	13,0	R\$ 27,68	30,0	0,45	22	47,0	0,22	24	5,0	-2,12	44	98,0
n274809	TAMANCA T161	2022	PC	1,6	5,0	R\$ 68,10	7,0	-0,11	29	64,0	0,22	31	4,0	0,29	44	39,0
n259557	DOM VITOR LORD 261	2022	PO	1,9	3,0	R\$ 101,70	1,0	0,74	23	39,0	0,21	25	5,0	1,63	43	8,0
n259560	DOM VITOR LORD 267	2022	PO	3,0	0,5	R\$ 84,61	3,0	-0,12	23	64,0	0,21	25	5,0	0,43	43	33,0
259925	SAO FERNANDO SF BOOMER 9205	2022	PO	0,9	16,0	R\$ 42,29	19,0	-0,38	19	71,0	0,21	21	5,0	-0,44	39	72,0
n271824	SJ X084	2022	PC	1,2	10,0	R\$ 58,46	10,0	0,27	22	52,0	0,20	25	6,0	-1,49	45	95,0
258698	CANOA MIRIM 309	2022	PO	0,5	26,0	R\$ 24,52	33,0	-2,01	22	96,0	0,20	24	6,0	0,48	41	31,0
271787	SJ X020	2022	PC	2,2	2,0	R\$ 110,78	1,0	1,60	20	18,0	0,19	21	6,0	1,54	33	8,0
n271785	SJ X018	2022	PC	0,5	27,0	R\$ 48,76	15,0	0,35	19	49,0	0,19	21	6,0	-0,23	29	63,0
n274118	SJ X046	2022	PC	2,0	3,0	R\$ 83,42	3,0	0,20	23	54,0	0,19	25	7,0	1,89	45	6,0
n274811	TAMANCA T190	2022	PC	2,8	1,0	R\$ 82,96	3,0	0,25	29	53,0	0,18	30	7,0	2,24	43	4,0
n273613	DOM VITOR BASIC 1121	2022	PC	-0,3	58,0	R\$ 12,47	46,0	-1,07	22	86,0	0,18	24	7,0	-0,56	43	77,0
n271810	SJ X058	2022	PC	1,0	13,0	R\$ 19,17	38,0	0,42	26	48,0	0,17	28	8,0	-1,40	46	94,0
259098	CANOA MIRIM 285	2022	PO	-0,5	67,0	R\$ 11,01	47,0	-2,63	23	98,0	0,16	25	9,0	-0,32	41	66,0
259860	TAMANCA ORIENTAL T041	2022	PO	3,6	0,5	R\$ 61,20	9,0	1,11	27	29,0	0,16	30	10,0	-1,24	48	93,0
n274113	SJ X014	2022	PC	1,9	3,0	-R\$ 2,69	62,0	1,01	24	32,0	0,16	26	10,0	-2,71	44	99,0
n271835	SJ X100	2022	PC	2,5	1,0	R\$ 45,58	17,0	0,13	23	57,0	0,16	25	10,0	-1,06	44	90,0
258654	CANOA MIRIM 280	2022	PO	-1,1	86,0	R\$ 45,33	17,0	-0,13	23	64,0	0,16	25	10,0	-1,12	41	91,0
n271863	SJ X134	2022	PC	2,4	1,0	R\$ 55,29	12,0	1,75	18	16,0	0,15	20	10,0	-0,55	34	76,0
n274239	TAMANCA T164	2022	PC	2,3	1,0	R\$ 76,97	5,0	2,12	33	10,0	0,14	35	12,0	0,07	51	48,0
272642	SÃO PEDRO G129	2022	PC	1,5	6,0	R\$ 37,20	22,0	0,30	23	51,0	0,14	25	12,0	0,20	43	43,0
259888	TAMANCA ORIENTAL T076	2022	PO	3,3	0,5	R\$ 51,55	13,0	0,12	28	57,0	0,14	30	12,0	-0,15	48	59,0
259926	SAO FERNANDO SF BOOMER 9209	2022	PO	0,4	30,0	-R\$ 3,43	63,0	-0,67	19	78,0	0,13	21	14,0	-0,38	39	69,0
n274265	TAMANCA T195	2022	PC	1,6	5,0	R\$ 41,45	19,0	0,71	29	39,0	0,12	30	15,0	-0,20	43	61,0

HEREFORD TOUROS JOVENS ORDENADOS POR ACABAMENTO DE CARÇAÇA

Reg	Nome	Nasc.	Livro	IQG	%	IRC	%	Área de Olho de Lombo			Gordura Intramuscular			Acabamento de Carçaça		
								DEP	AC	%	DEP	AC	%	DEP	AC	%
n274114	SJ X004	2022	PC	2,3	1,0	R\$ 97,54	2,0	0,74	24	38,0	0,23	26	4,0	2,86	44	2,0
n274117	SJ X044	2022	PC	1,0	13,0	R\$ 101,44	1,0	1,65	22	18,0	0,22	24	5,0	2,66	43	2,0
n274811	TAMANCA T190	2022	PC	2,8	1,0	R\$ 82,96	3,0	0,25	29	53,0	0,18	30	7,0	2,24	43	4,0
n274263	TAMANCA T193	2022	PC	1,8	4,0	R\$ 50,41	14,0	1,03	26	31,0	-0,05	29	71,0	1,96	48	5,0
n274118	SJ X046	2022	PC	2,0	3,0	R\$ 83,42	3,0	0,20	23	54,0	0,19	25	7,0	1,89	45	6,0
n273034	DO BOLSO Z019	2022	PC	4,6	0,1	R\$ 94,48	2,0	2,18	17	10,0	-0,01	18	56,0	1,83	30	6,0
n274215	TAMANCA T130	2022	PC	1,3	8,0	R\$ 29,89	29,0	1,45	26	21,0	0,00	28	52,0	1,79	47	6,0
n273733	DOM VITOR GENERAL 1129	2022	PC	2,0	3,0	R\$ 90,94	2,0	2,55	24	6,0	-0,01	26	54,0	1,71	45	7,0
n259557	DOM VITOR LORD 261	2022	PO	1,9	3,0	R\$ 101,70	1,0	0,74	23	39,0	0,21	25	5,0	1,63	43	8,0
271787	SJ X020	2022	PC	2,2	2,0	R\$ 110,78	1,0	1,60	20	18,0	0,19	21	6,0	1,54	33	8,0
n259567	DOM VITOR LORD 269	2022	PO	1,8	3,0	R\$ 65,50	8,0	0,49	26	45,0	0,02	28	44,0	1,46	44	9,0
259753	SAO FERNANDO SF FAVRE 9195	2022	PO	-0,4	64,0	R\$ 12,09	46,0	-0,09	20	63,0	0,03	22	40,0	1,29	40	11,0
n274116	SJ X042	2022	PC	-0,5	68,0	R\$ 36,85	22,0	-0,79	25	81,0	0,09	28	21,0	1,26	46	12,0
n274119	SJ X050	2022	PC	1,4	7,0	R\$ 38,88	21,0	0,00	22	60,0	0,07	25	27,0	1,19	44	13,0
259935	SAO FERNANDO SF FAVRE 9227	2022	PO	-1,4	91,0	-R\$ 8,27	69,0	0,34	18	50,0	0,01	20	48,0	1,18	37	13,0
259900	TAMANCA ORIENTAL T091	2022	PO	2,1	2,0	R\$ 35,84	23,0	-0,97	28	84,0	0,02	30	42,0	1,16	48	14,0
n273053	DO BOLSO Z109	2022	PC	1,6	5,0	R\$ 74,04	5,0	1,45	19	21,0	0,01	20	48,0	1,11	42	14,0
n273625	DOM VITOR BOOMER 1169	2022	PC	1,6	5,0	R\$ 26,13	32,0	0,62	24	42,0	0,00	26	52,0	1,09	44	15,0
259752	SAO FERNANDO YA ESTA! FANATICO 9193	2022	PO	1,0	13,0	-R\$ 7,18	67,0	-0,16	19	65,0	-0,08	22	82,0	1,08	40	15,0
n274806	TAMANCA T116	2022	PC	4,0	0,1	R\$ 95,96	2,0	2,60	26	6,0	0,00	29	49,0	0,94	47	18,0
n273626	DOM VITOR TH FRONTIER 1171	2022	PC	1,3	8,0	R\$ 47,14	16,0	1,57	23	19,0	0,03	25	38,0	0,94	44	18,0
n273629	DOM VITOR TH FRONTIER 1177	2022	PC	1,4	7,0	R\$ 42,07	19,0	0,48	22	46,0	0,08	23	24,0	0,87	41	20,0
272647	SÃO PEDRO G146	2022	PC	1,9	3,0	R\$ 75,69	5,0	2,22	23	9,0	-0,01	25	56,0	0,85	44	20,0
258660	CANOA MIRIM 287	2022	PO	1,5	6,0	R\$ 67,27	7,0	0,39	23	48,0	0,03	25	38,0	0,84	41	20,0
259873	TAMANCA ORIENTAL T059	2022	PO	3,3	0,5	R\$ 55,25	12,0	0,47	29	46,0	-0,02	31	61,0	0,83	49	20,0
n274236	TAMANCA T158	2022	PC	1,7	5,0	R\$ 27,66	30,0	-1,91	32	95,0	0,11	34	18,0	0,82	50	21,0
n273039	DO BOLSO Z031	2022	PC	2,7	1,0	R\$ 76,02	5,0	2,03	20	12,0	0,00	22	50,0	0,78	42	22,0
273741	DOM VITOR GENERAL 1153	2022	PC	2,0	2,0	R\$ 69,56	6,0	0,86	23	36,0	0,08	25	24,0	0,74	43	23,0
258676	CANOA MIRIM 311	2022	PO	-2,6	99,0	-R\$ 4,35	64,0	0,50	19	45,0	-0,11	21	88,0	0,63	39	26,0
n271826	SJ X086	2022	PC	2,1	2,0	R\$ 76,34	5,0	1,92	23	13,0	0,07	25	26,0	0,62	44	27,0

BRAFORD TOUROS JOVENS ORDENADOS POR ÁREA DE OLHO DE LOMBO

Reg	Nome	Nasc.	Grau Sangue	Livro	IQG	%	IRC	%	Área de Olho de Lombo			Gordura Intramuscular			Acabamento de Carcaça		
									DEP	AC	%	DEP	AC	%	DEP	AC	%
434777	SÃO PEDRO 38-G51	2022	38	CCG	1,7	5,0	R\$ 98,59	2,0	4,49	23	0,5	0,08	25	23,0	0,83	42	20,0
431416	SANTA PRENDA 38-B062	2022	38	PS	0,4	28,0	R\$ 56,80	11,0	4,40	26	1,0	-0,07	28	79,0	0,64	46	26,0
n442531	SÃO FERNANDO FARRAPO H083	2022		CCG	1,3	9,0	R\$ 58,54	10,0	4,30	21	1,0	-0,04	23	69,0	-0,09	43	56,0
n442715	SÃO FERNANDO APOGEU H345	2022		CCG	1,6	5,0	R\$ 3,08	56,0	4,21	28	1,0	-0,08	30	80,0	-0,68	48	81,0
n449493	SANTA PRENDA FIVB087	2022		CCG	0,6	23,0	R\$ 19,29	38,0	3,86	25	1,0	-0,08	27	80,0	0,11	43	46,0
434776	SÃO PEDRO 38-G68	2022	38	CCG	1,6	5,0	R\$ 66,56	7,0	3,85	23	1,0	-0,05	25	69,0	0,75	41	22,0
n431414	SANTA PRENDA B058	2022		CCG	0,2	39,0	R\$ 42,04	19,0	3,81	26	1,0	-0,07	28	79,0	0,63	46	26,0
n435466	LUZ DE SAO JOAO 2847	2022		CCG	2,0	3,0	-R\$ 9,50	70,0	3,72	21	1,0	-0,18	21	96,0	0,10	28	47,0
n431417	SANTA PRENDA B064	2022		CCG	-0,2	53,0	-R\$ 12,90	74,0	3,49	25	2,0	-0,14	27	93,0	-0,51	46	75,0
437067	SANTA PRENDA 38-FIVB045	2022	38	CCG	0,8	18,0	R\$ 75,98	5,0	3,43	24	2,0	-0,01	25	55,0	-0,28	33	65,0
n431498	SANTA PRENDA B198	2022		CCG	0,5	28,0	R\$ 19,58	38,0	3,33	25	2,0	0,06	27	29,0	-0,11	45	57,0
n462611	SERENO TE22563	2022		CCG	1,8	4,0	R\$ 30,00	28,0	3,28	29	2,0	-0,09	31	82,0	0,32	48	38,0
n462295	SERENO TE22543	2022		CCG	1,9	3,0	R\$ 25,70	32,0	3,21	29	3,0	-0,13	31	92,0	-0,10	48	57,0
n442886	SÃO FERNANDO H755	2022		CCG	0,7	21,0	R\$ 42,49	19,0	3,19	23	3,0	-0,01	26	56,0	-0,28	46	65,0
432810	SÃO PEDRO 38-G30	2022	38	CCG	0,7	21,0	R\$ 39,69	20,0	3,18	23	3,0	0,02	25	44,0	-0,53	42	76,0
n431413	SANTA PRENDA B057	2022		CCG	1,1	12,0	R\$ 44,43	17,0	3,17	20	3,0	-0,04	22	68,0	0,51	35	30,0
n462303	SERENO TE22568	2022		CCG	2,0	2,0	R\$ 67,78	7,0	3,16	30	3,0	0,08	32	23,0	0,72	49	23,0
n462292	SERENO TE22534	2022		CCG	3,1	0,5	R\$ 75,45	5,0	3,13	25	3,0	0,08	27	25,0	1,00	42	16,0
n436930	DO BOLSO Z011	2022		CCG	1,1	11,0	R\$ 30,34	28,0	3,12	25	3,0	0,03	26	40,0	0,21	40	42,0
432812	SÃO PEDRO 38-G32	2022	38	CCG	0,5	28,0	R\$ 71,92	6,0	3,11	23	3,0	-0,13	25	91,0	2,66	42	2,0
453636	ESTÂNCIA AURORA 38-A22423	2022	38	PS	1,5	6,0	R\$ 91,33	2,0	2,99	27	4,0	0,08	29	24,0	0,59	49	28,0
n434046	BARRAGEM BRAFORD RM P046	2022		CCG	1,2	9,0	R\$ 90,08	3,0	2,83	17	5,0	0,12	19	14,0	0,73	35	23,0
n434027	BARRAGEM BRAFORD RM P023	2022		CCG	0,4	32,0	R\$ 58,60	10,0	2,78	16	5,0	0,07	17	26,0	0,19	31	43,0
462191	ESTÂNCIA AURORA 38-FIVA22005	2022	38	PS	2,0	3,0	R\$ 53,22	12,0	2,75	27	5,0	0,03	29	39,0	-0,16	43	60,0
n462298	SERENO TE22552	2022		CCG	1,6	5,0	R\$ 32,96	26,0	2,61	29	6,0	-0,04	31	65,0	-0,13	48	58,0
n453153	DO BOLSO Z077	2022		CCG	1,2	10,0	R\$ 76,27	5,0	2,47	21	7,0	0,10	23	19,0	1,01	41	16,0
444317	OURO 38-FIVQ148	2022	38	PS	2,0	2,0	R\$ 58,13	10,0	2,45	22	7,0	-0,08	23	80,0	2,38	31	3,0
n462301	SERENO TE22558	2022		CCG	1,1	12,0	R\$ 10,62	48,0	2,44	29	7,0	-0,12	31	90,0	-0,43	46	72,0
450179	OURO 38-Q294	2022	38	CCG	1,3	9,0	R\$ 92,70	2,0	2,39	18	8,0	-0,13	20	91,0	8,18	33	0,1
n442927	SÃO FERNANDO H859	2022		CCG	0,5	26,0	R\$ 39,61	20,0	2,39	23	8,0	-0,04	25	67,0	0,87	44	19,0

BRAFORD TOUROS JOVENS ORDENADOS POR GORDURA INTRAMUSCULAR

Reg	Nome	Nasc.	Grau Sangue	Livro	IQG	%	IRC	%	Área de Olho de Lombo			Gordura Intramuscular			Acabamento de Carcaça		
									DEP	AC	%	DEP	AC	%	DEP	AC	%
461811	ESTÂNCIA AURORA 38-FIVA22039	2022	38	CCG	3,8	0,5	R\$ 126,38	0,5	0,70	28	39,0	0,51	26	0,5	0,31	46	38,0
n434052	BARRAGEM BRAFORD RM P055	2022		CCG	0,2	39,0	R\$ 104,93	1,0	0,47	17	46,0	0,30	19	2,0	4,15	35	1,0
n455770	PIVO MI56	2022		CCG	2,1	2,0	R\$ 46,94	16,0	2,01	23	12,0	0,26	26	3,0	-1,39	46	94,0
n456817	PIVO MI72	2022		CCG	-0,1	51,0	R\$ 44,20	18,0	0,64	24	41,0	0,26	26	3,0	0,15	46	45,0
n434053	BARRAGEM BRAFORD RM P056	2022		CCG	0,8	17,0	R\$ 45,81	16,0	1,29	17	25,0	0,22	19	5,0	0,18	35	43,0
n442587	SÃO FERNANDO H1153	2022		CCG	2,1	2,0	R\$ 21,85	36,0	-0,35	21	70,0	0,22	23	5,0	-0,45	40	73,0
n442731	SÃO FERNANDO H391	2022		CCG	0,3	32,0	R\$ 56,18	11,0	1,44	23	21,0	0,20	25	6,0	-0,01	39	52,0
461810	ESTÂNCIA AURORA 38-FIVA22009 ELEUTERIO	2022	38	CCG	3,2	0,5	R\$ 51,62	13,0	-0,55	27	75,0	0,20	26	6,0	0,03	43	50,0
n442653	SÃO FERNANDO H203	2022		CCG	0,2	36,0	R\$ 29,36	29,0	1,23	21	26,0	0,19	23	7,0	-0,09	43	56,0
429968	ESTÂNCIA AURORA 38-A22171	2022	38	CCG	1,1	12,0	R\$ 49,42	14,0	2,06	25	11,0	0,17	27	9,0	-0,14	43	58,0
n455760	PIVO MI43	2022		CCG	1,4	8,0	R\$ 29,80	29,0	-0,59	23	76,0	0,17	25	8,0	2,24	45	4,0
471014	ESTÂNCIA AURORA 38-A22153	2022	38	CCG	2,4	1,0	R\$ 79,14	4,0	1,15	24	28,0	0,16	25	10,0	2,29	41	3,0
n434039	BARRAGEM BRAFORD RM P038	2022		CCG	1,7	4,0	R\$ 103,50	1,0	1,73	16	16,0	0,15	18	11,0	3,68	31	1,0
453654	ESTÂNCIA AURORA 38-A22465	2022	38	PS	3,2	0,5	R\$ 88,67	3,0	1,91	28	13,0	0,14	30	13,0	2,42	49	3,0
n434016	BARRAGEM BRAFORD RM P008	2022		CCG	-0,3	59,0	R\$ 18,74	39,0	1,22	15	26,0	0,14	16	12,0	-0,47	31	73,0
432831	SÃO PEDRO 38-G74	2022	38	CCG	2,3	1,0	R\$ 73,17	5,0	1,21	19	27,0	0,14	22	12,0	-0,31	40	66,0
n431536	SANTA PRENDA B246	2022		CCG	2,0	3,0	R\$ 32,33	26,0	0,92	24	34,0	0,14	26	11,0	0,07	44	48,0
462965	ESTÂNCIA AURORA 38-FIVA22037 EFICIENTE	2022	38	PS	2,4	1,0	R\$ 66,60	7,0	1,72	27	16,0	0,13	28	13,0	0,39	46	34,0
453560	ESTÂNCIA AURORA 38-A22181	2022	38	PS	3,7	0,5	R\$ 59,29	10,0	0,33	26	50,0	0,13	25	13,0	-0,56	43	77,0
n434034	BARRAGEM BRAFORD RM P032	2022		CCG	0,7	19,0	R\$ 35,62	23,0	0,38	16	49,0	0,13	18	14,0	0,11	31	46,0
462975	ESTÂNCIA AURORA 38-FIVA22019 EDIL	2022	38	CCG	1,0	13,0	R\$ 42,60	19,0	-0,82	28	81,0	0,13	28	14,0	3,39	46	1,0
n434046	BARRAGEM BRAFORD RM P046	2022		CCG	1,2	9,0	R\$ 90,08	3,0	2,83	17	5,0	0,12	19	14,0	0,73	35	23,0
n470318	AURORA A22169	2022		CCG	2,0	2,0	R\$ 94,66	2,0	0,67	25	40,0	0,12	26	15,0	4,36	42	0,5
n424791	TARUMA 1602	2022		CCG	0,5	26,0	R\$ 33,40	25,0	0,64	19	41,0	0,12	21	15,0	-0,28	40	65,0
429962	ESTÂNCIA AURORA 38-A22161	2022	38	CCG	1,4	7,0	R\$ 49,70	14,0	0,11	23	57,0	0,12	24	15,0	2,75	41	2,0
n442488	SÃO FERNANDO H003	2022		CCG	0,2	38,0	R\$ 21,71	36,0	1,54	22	19,0	0,11	24	17,0	1,00	44	16,0
n429740	SERENO 22540	2022		CCG	3,3	0,5	R\$ 67,15	7,0	1,34	20	24,0	0,11	22	17,0	-0,26	31	64,0
n429739	SERENO 22531	2022		CCG	1,8	3,0	R\$ 31,51	27,0	0,86	16	35,0	0,11	17	16,0	1,01	27	16,0
n442506	SÃO FERNANDO H041	2022		CCG	1,1	12,0	R\$ 19,21	38,0	0,43	22	47,0	0,11	24	17,0	-0,33	43	67,0
432806	SÃO PEDRO 38-G21	2022	38	CCG	0,4	30,0	R\$ 40,57	20,0	-0,54	23	75,0	0,11	25	17,0	0,67	43	25,0

BRAFORD TOUROS JOVENS ORDENADOS POR ACABAMENTO DE CARÇAÇA

Reg	Nome	Nasc.	Grau Sangue	Livro	IQG	%	IRC	%	Área de Olho de Lombo			Gordura Intramuscular			Acabamento de Carçaça		
									DEP	AC	%	DEP	AC	%	DEP	AC	%
450179	OURO 38-Q294	2022	38	CCG	1,3	9,0	R\$ 92,70	2,0	2,39	18	8,0	-0,13	20	91,0	8,18	33	0,1
n470318	AURORA A22169	2022		CCG	2,0	2,0	R\$ 94,66	2,0	0,67	25	40,0	0,12	26	15,0	4,36	42	0,5
n434052	BARRAGEM BRAFORD RM P055	2022		CCG	0,2	39,0	R\$ 104,93	1,0	0,47	17	46,0	0,30	19	2,0	4,15	35	1,0
n434039	BARRAGEM BRAFORD RM P038	2022		CCG	1,7	4,0	R\$ 103,50	1,0	1,73	16	16,0	0,15	18	11,0	3,68	31	1,0
462975	ESTÂNCIA AURORA 38-FIVA22019 EDIL	2022	38	CCG	1,0	13,0	R\$ 42,60	19,0	-0,82	28	81,0	0,13	28	14,0	3,39	46	1,0
n455787	PIVO MX05	2022		CCG	0,6	24,0	R\$ 34,27	25,0	1,90	23	14,0	0,10	25	20,0	2,96	45	2,0
429962	ESTÂNCIA AURORA 38-A22161	2022	38	CCG	1,4	7,0	R\$ 49,70	14,0	0,11	23	57,0	0,12	24	15,0	2,75	41	2,0
432812	SÃO PEDRO 38-G32	2022	38	CCG	0,5	28,0	R\$ 71,92	6,0	3,11	23	3,0	-0,13	25	91,0	2,66	42	2,0
n455763	PIVO M147	2022		CCG	1,0	14,0	R\$ 31,11	28,0	1,28	24	25,0	0,07	26	25,0	2,61	46	3,0
453654	ESTÂNCIA AURORA 38-A22465	2022	38	PS	3,2	0,5	R\$ 88,67	3,0	1,91	28	13,0	0,14	30	13,0	2,42	49	3,0
444317	OURO 38-FIVQ148	2022	38	PS	2,0	2,0	R\$ 58,13	10,0	2,45	22	7,0	-0,08	23	80,0	2,38	31	3,0
471014	ESTÂNCIA AURORA 38-A22153	2022	38	CCG	2,4	1,0	R\$ 79,14	4,0	1,15	24	28,0	0,16	25	10,0	2,29	41	3,0
n455760	PIVO M143	2022		CCG	1,4	8,0	R\$ 29,80	29,0	-0,59	23	76,0	0,17	25	8,0	2,24	45	4,0
453646	ESTÂNCIA AURORA 38-A22449	2022	38	PS	1,9	3,0	R\$ 41,71	19,0	0,34	26	50,0	0,01	28	46,0	1,77	48	6,0
449487	SANTA PRENDA 38-FIVB113	2022	38	CCG	1,0	14,0	R\$ 4,73	54,0	-0,02	20	61,0	-0,06	22	74,0	1,73	31	7,0
n436929	DO BOLSO Z009	2022		CCG	-1,0	82,0	R\$ 26,99	31,0	0,06	19	59,0	-0,03	21	62,0	1,67	36	7,0
453622	ESTÂNCIA AURORA 38-A22347	2022	38	PS	0,7	20,0	R\$ 2,02	57,0	-1,48	27	92,0	0,03	28	40,0	1,64	49	7,0
n429736	SERENO 22527	2022		CCG	2,8	1,0	R\$ 35,91	23,0	1,32	22	24,0	0,02	24	42,0	1,56	39	8,0
453651	ESTÂNCIA AURORA 38-A22459	2022	38	CCG	2,2	2,0	R\$ 42,85	18,0	1,21	28	27,0	0,01	30	48,0	1,53	49	8,0
429973	ESTÂNCIA AURORA 38-A22217	2022	38	CCG	1,1	12,0	R\$ 17,84	40,0	-0,76	26	80,0	0,07	28	26,0	1,49	48	9,0
n429738	SERENO 22530	2022		CCG	3,4	0,5	R\$ 31,28	27,0	0,79	21	37,0	-0,02	23	58,0	1,40	38	10,0
n456656	ESTÂNCIA AURORA A22417	2022		CCG	0,0	44,0	-R\$ 19,40	79,0	-1,18	25	88,0	-0,03	26	64,0	1,40	43	10,0
n453146	DO BOLSO Z017	2022		CCG	0,0	45,0	R\$ 22,21	35,0	-0,42	18	72,0	0,00	20	52,0	1,39	36	10,0
n453150	DO BOLSO Z067	2022		CCG	0,1	41,0	R\$ 39,20	21,0	-0,83	21	82,0	0,10	23	18,0	1,35	41	11,0
n462297	SERENO TE22550	2022		CCG	3,1	0,5	R\$ 57,65	10,0	1,76	27	16,0	0,03	30	41,0	1,34	47	11,0
n462609	SERENO 38-22525	2022		CCG	1,3	8,0	R\$ 8,74	50,0	1,80	23	15,0	-0,04	25	66,0	1,31	40	11,0
n431459	SANTA PRENDA B138	2022		CCG	0,1	40,0	R\$ 16,46	41,0	0,14	24	56,0	0,02	26	43,0	1,26	45	12,0
n431411	SANTA PRENDA B055	2022		CCG	0,1	42,0	-R\$ 10,34	71,0	0,49	27	45,0	-0,14	29	93,0	1,25	46	12,0
n446388	SÃO FERNANDO H403	2022		CCG	0,2	36,0	-R\$ 13,42	74,0	-1,19	24	88,0	0,06	26	30,0	1,20	47	13,0
n442745	SÃO FERNANDO H425	2022		CCG	-0,1	48,0	R\$ 9,05	49,0	-0,97	23	84,0	0,05	25	33,0	1,19	45	13,0

MEMORIAL



Organizado pela Associação Nacional de Criadores Herd-book Collares, foi inaugurado o Memorial ANC, na cidade de Pelotas/RS, no dia 08 de julho de 2024. Contando em detalhes a história da pecuária brasileira, o acervo contém livros, imagens, registros centenários e artefatos históricos que celebram, também, a tradição e o progresso da entidade ao longo dos anos.

Entre em contato e agende a sua visita ao Memorial ANC

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TELEFONE: (53) 3222-4576

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**“Um tributo à dedicação,
ao esforço e à paixão de
gerações de pecuaristas”**

JOAQUIN VILLEGAS
Presidente da ANC



O Rio Grande do Sul é sinônimo de resiliência e força diante dos desafios.

Nossa pecuária, um dos pilares da economia e da história gaúcha, exemplifica essa determinação, combinando amor ao campo e dedicação ao trabalho, os pecuaristas gaúchos garantem produtos de alta qualidade a todo povo brasileiro.

A Cabanha São Fernando com muito orgulho faz parte da excelência da pecuária gaúcha e juntos construiremos um futuro promissor!

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BRAFORD

CABANHA DA BARRAGEM

NO FINAL DA DÉCADA DE 70 QUANDO O ENTÃO PRESIDENTE DA ABHB, DR GERALDO PEREIRA DE SOUZA, FEZ UMA ENQUETE SOBRE A VALIDADE DE REGISTRAR-SE OS ANIMAIS FRUTOS DO CRUZAMENTO ENTRE O HEREFORD E ZEBUÍNS, JÁ VINHAMOS HÁ ALGUNS ANOS REALIZANDO ESTES ACASALAMENTOS.

EM 1986 REGISTRAMOS SOB OS RGD n. 645 A 662, 18 FÊMEAS ½ SANGUE HEREFORD NELORE. ERA O INICIO DA FORMAÇÃO DO PLANTEL PAMPIANO BRAFORD DA CABANHA DA BARRAGEM.

EM 1989 COMEÇAMOS A FORMAÇÃO DO 3/8 COM TOUROS ¾ EM VACAS HEREFORD PO.

DESDE ENTÃO NÃO PARAMOS A SELEÇÃO DO BRAFORD DA CABANHA DA BARRAGEM. A PARTIR DO ANO 2000, PASSAMOS A UTILIZAR REPRODUTORES BRAFORD DE ORIGEM AUSTRALIANA E ARGENTINA, COM GENÉTICA BRAHMAN.



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REMATE CONEXÃO PAMPA



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SÃO PEDRO



CABANHA
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SÃO MANDEL



ESTÂNCIA
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14 E 15/OUT

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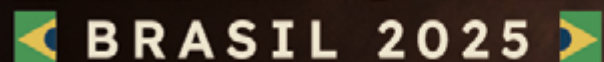


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BRAFORD



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28 DE ABRIL A 04 DE MAIO DE 2025

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SAIBA MAIS
SOBRE O
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EQUIPE PAMPAPLUS



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- D. SC. LUIZ OTÁVIO CAMPOS DA SILVA EMBRAPA – (EMBRAPA GADO DE CORTE)
- D. SC. PAULO ROBERTO COSTA NOBRE - (FUNDAPAM/GENEPLUS)
- PH D. FERNANDO FLORES CARDOSO - (EMBRAPA PECUÁRIA SUL)
- PH. D. ROBERTO AUGUSTO DE ALMEIDA TORRES JÚNIOR (EMBRAPA GADO DE CORTE)
- D. SC.. MARCOS JUN ITI YOKOO (EMBRAPA PECUÁRIA SUL)
- M. SC. JOAL BRAZZALE LEAL - (EMBRAPA PECUÁRIA SUL)

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- HENRY GOMES DE CARVALHO (EMBRAPA PECUÁRIA SUL)
- WILLIAN COELHO (PROGRAMA CAPES-EMBRAPA-UFPEL/ABHB)
- VINICIUS JUNQUEIRA SILVA (UFV)

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- MEMBRO DO CONSELHO TÉCNICO COORDENADOR PELA RAÇA HEREFORD – CIRO MANOEL CANTO DE FREITAS
- MEMBRO DO CONSELHO TÉCNICO COORDENADOR PELA RAÇA BRAFORD – EDUARDO VALÉRIO TEIXEIRA DE SOUZA
- COORDENADORA DO PAMPAPLUS/ABHB – NATACHA GONZALES LÜTTJOHANN
- M. SC. JOAL BRAZZALE LEAL - PESQUISADOR CONVIDADO

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- M.V. NATACHA GONZALES LÜTTJOHANN (ABHB – PAMPAPLUS)





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