

CATALOGO HEMBRAS

DONADORAS ELITE

/DONADORAS JOVENES

/DONADORAS DE POTRERO



Genética de elite con respaldo ANCP.
Descubre lo mejor de Realwood.



Planeta Rica, Cordoba



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> Catálogo de Donadoras Nelore PO

En **RealWood**, creemos en una ganadería con visión de futuro. Este catálogo presenta una **selección estratégica** de nuestras **hembras Nelore PO**: desde las **donadoras elite**, pilares de nuestros programas de reproducción asistida y mejoramiento genético, hasta las **donadoras de potrero**, funcionales, fértiles y con un desempeño comprobado en condiciones reales de pastoreo. Todas ellas comparten una genética superior, adaptabilidad al trópico y una misión clara: producir la próxima generación de bovinos rústicos, longevos y altamente productivos. Este es un reflejo del compromiso de **RealWood** por transformar la ganadería con calidad, tecnología y resultados medibles.

> Transformamos la ganadería
Con biotecnología y pasión.



“Real Wood, Fusionando la herencia genética con la innovación en ganadería”.

Calidad y
Excelencia

Innovación

Compromiso y
Responsabilidad

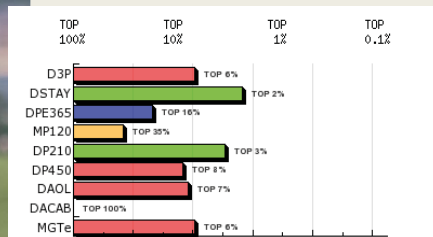
Sostenibilidad

> Nuestros Valores



DONADORAS ELITE

Las donadoras élite son animales con mérito genético sobresaliente según los índices de la ANCP, seleccionadas por su superioridad en características productivas, reproductivas y funcionales. Estas vacas presentan alto rendimiento en programas de fertilización in vitro (FIV) y son utilizadas como base en nuestros proyectos de multiplicación genética de vanguardia.



SAN MIGUEL AURORA

RGN: 3N0
RGD: HNE007087
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 17/11/2020



MGTe
23.82 @58

TOP
® 6%

---- / 3N0 / HNE007087
SAN MIGUEL AURORA
MGTe: 23.82 TOP: 6%

Padre
REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%

Abuelo Paterno
REMC / 3462 / ----
REM TORIXOREU
MGTe: 19.81 TOP: 12%

Abuela Paterna
REM / 4186 / ----
REM RONDA
MGTe: 20.69 TOP: 11%

Madre
---- / 1648 / HNE00450
RW SAN MIGUEL TUTI
MGTe: 14.25 TOP: 26%

Abuelo Materno
MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%

Abuela Materna
--- / 871 / HNE002567
LA SEMILLA JUSTA
MGTe: 6.10 TOP: 62%

DIPPG -0.73 @ 48 ® 20%	D3PG 85.95 @ 55 ® 6%	DIPMG 0.349 @ 47 ® 85%	MP120G 1.42 @ 51 ® 32%	MP210G 1.83 @ 51 ® 36%	MTP210G 9.38 @ 55 ® 7%	DSTAYG 90.06 @ 49 ® 2%	DPACG 5.36 @ 32 ® 26%	DPGG -1.21 @ 62 ® 8%
DPNG 2.00 @ 64 ® 99%	DP120G 9.52 @ 60 ® 2%	DP210G 15.09 @ 62 ® 3%	DP365G 21.86 @ 65 ® 7%	DP450G 21.59 @ 66 ® 8%	DPAVG 38.17 @ 36 ® 95%	DCARG -0.048 @ 42 ® 32%	DIMSG -0.072 @ 45 ® 34%	DPE365G 0.77 @ 61 ® 16%
DPE450G 1.09 @ 63 ® 12%	DAOLG 3.19 @ 63 ® 7%	DACABG -0.90 @ 62 ® 100%	DMARG -0.04 @ 57 ® 57%	DMACG -0.041 @ 15 ® 32%	DESG 74.31 @ 62 ® 10%	DPSG 73.16 @ 60 ® 22%	DMSG 70.73 @ 59 ® 36%	DALTG 2.45 @ 59 ® 97%
DFRAMEG 1.029 @ 52 ® 100%	MPNG 0.01 @ 54 ® 26%	DMOCHOG	MFPPG 56.73 @ 34 ® 2%	DFPPG 22.00 @ 43 ® 94%	MGTe_CR 26.33 @ 55 ® 3%	MGTe_RE 17.73 @ 64 ® 11%	MGTe_CO 1.99 @ 58 ® 29%	MGTe_F1 -0.07 @ 59 ® 62%

@: Acurácia

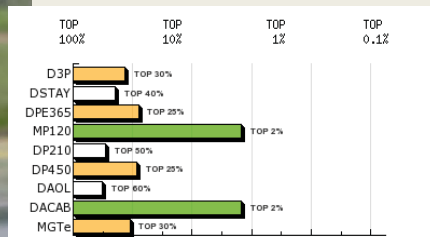
®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	1	1	1	1	0	0	0	0	0



SAN MIGUEL ULAN

RGN: 1361
RGD: HNE007983
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 27/06/2021

MGTe
14.06 @53

TOP
® 27%



---- / 1361 / HNE007983
SAN MIGUEL ULAN
MGTe: 14.06 TOP: 27%

---- / HIJA 324

Padre

REM / 5531 / ----
REM USP
MGTe: 18.97 TOP: 14%



Abuelo Paterno

REM / 3882 / ----
REM QUISCO
MGTe: 18.07 TOP: 16%

Abuela Paterna

REMC / 2117 / ----
REM REGIS
MGTe: 14.95 TOP: 24%

Abuelo Materno

NELO / 8593 / 8593
CHIVA DA NELORE
MGTe: 8.23 TOP: 50%



Madre

---- / 366/30 / HNE002406
RW SAN MIGUEL CIRIX
MGTe: 4.13 TOP: 74%

Abuela Materna

APPN / 1563 / ----
GARCA BHAVNAGAR
MGTe: 2.71 TOP: 82%

DIPPG -0.54 @ 43 ® 35%	D3PG 78.47 @ 49 ® 30%	DIPMG -0.055 @ 39 ® 67%	MP120G 4.97 @ 47 ® 2%	MP210G 6.79 @ 46 ® 2%	MTP210G 8.33 @ 50 ® 10%	DSTAYG 68.27 @ 44 ® 38%	DPACG 5.83 @ 31 ® 23%	DPGG -0.06 @ 57 ® 32%
DPNG 0.25 @ 59 ® 38%	DP120G 1.51 @ 54 ® 52%	DP210G 3.08 @ 57 ® 47%	DP365G 14.62 @ 59 ® 20%	DP450G 13.80 @ 61 ® 23%	DPAVG 20.36 @ 35 ® 60%	DCARG -0.031 @ 35 ® 39%	DMSG -0.192 @ 38 ® 14%	DPE365G 0.58 @ 56 ® 22%
DPE450G 0.61 @ 58 ® 25%	DAOLG 0.21 @ 57 ® 51%	DACABG 0.80 @ 56 ® 2%	DMARG -0.25 @ 50 ® 100%	DMACG 0.132 @ 11 ® 94%	DESG 48.96 @ 57 ® 80%	DPSG 58.21 @ 54 ® 69%	DMSG 53.83 @ 54 ® 76%	DALTG 0.47 @ 52 ® 38%
DFRAMEG -0.580 @ 45 ® 3%	MPNG 0.47 @ 49 ® 92%	DMOCHOG	MFPPG 46.12 @ 30 ® 54%	DFPPG 52.33 @ 38 ® 14%	MGTe_CR 15.29 @ 50 ® 25%	MGTe_RE 11.13 @ 59 ® 24%	MGTe_CO 3.66 @ 52 ® 17%	MGTe_F1 4.32 @ 53 ® 12%

@: Acurácia

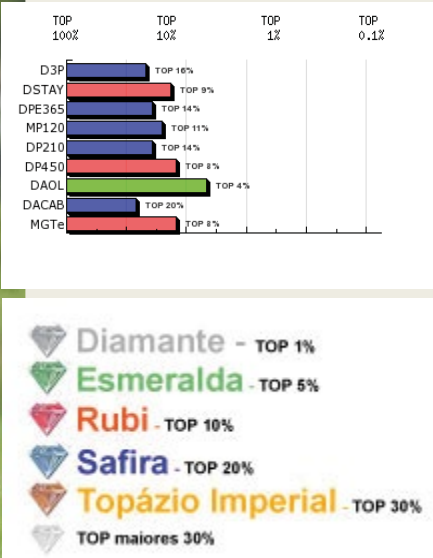
@: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	1	1	1	1	0	0	0	0	0



SAN MIGUEL ANASTACIA



RGN: 7N0
RGD: HNE007083
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 22/11/2020

MGTe
22.11 @52

TOP
® 8%

Padre

REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%



Abuelo Paterno

REMC / 3462 / ----
REM TORIXOREU
MGTe: 19.81 TOP: 12%



Abuela Paterna

REM / 4186 / ----
REM RONDA
MGTe: 20.69 TOP: 11%

Abuelo Materno

IPE / 3155 / ----
JHELM FIV IPE OURO
MGTe: 6.33 TOP: 61%



Abuela Materna

---- / 301/110 / HNE002350
RW SAN MIGUEL CELESTE
MGTe: 2.12 TOP: 85%

Madre

---- / 878 / HNE004631
RW SAN MIGUEL JUANITA
MGTe: 12.64 TOP: 31%

---- / 7N0 / HNE007083
SAN MIGUEL ANASTACIA
MGTe: 22.11 TOP: 8%

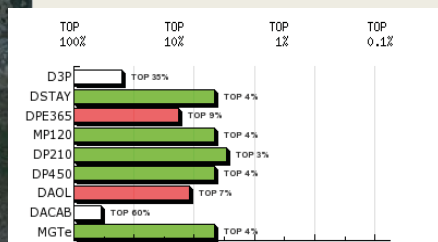
DIPPG	D3PG	DIPMG	MP120G	MP210G	MTP210G	DSTAYG	DPACG	DPGG
-1.13	81.86	0.350	2.75	4.61	9.20	84.36	8.93	-0.15
@ 44	@ 48	@ 41	@ 47	@ 46	@ 50	@ 43	@ 30	@ 56
® 3%	® 16%	® 85%	® 11%	® 7%	® 8%	® 9%	® 7%	® 29%
DPNG	DP120G	DP210G	DP365G	DP450G	DPAVG	DCARG	DMSG	DPE365G
0.31	4.78	9.17	21.38	22.03	45.00	0.062	0.230	0.85
@ 59	@ 55	@ 57	@ 59	@ 61	@ 33	@ 37	@ 39	@ 56
® 42%	® 17%	® 14%	® 8%	® 8%	® 99%	® 76%	® 89%	® 14%
DPE450G	DAOLG	DACABG	DMARG	DMACG	DESG	DPSG	DMSG	DALTG
1.23	3.84	0.18	-0.02	-0.195	66.01	72.23	68.47	0.91
@ 58	@ 58	@ 56	@ 51	@ 13	@ 57	@ 54	@ 54	@ 53
® 9%	® 4%	® 20%	® 44%	® 3%	® 46%	® 28%	® 45%	® 56%
DFRAMEG	MPNG	DMOCHOG	MFPPG	DFPPG	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
0.242	0.34		50.11	42.82	21.83	22.65	5.75	5.01
@ 46	@ 49		@ 30	@ 38	@ 49	@ 59	@ 53	@ 53
® 62%	® 81%		® 24%	® 50%	® 9%	® 6%	® 8%	® 10%

@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	2	1	2	1	0	0	0	0	0



IMAGEN NO DISPONIBLE



RW SAN MIGUEL ALMA

RGN: 15N0
RGD: HNE007088
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 26/11/2020

MGTe
25.32 @57

TOP
® 4%



---- / 15N0 / HNE007088
RW SAN MIGUEL ALMA
MGTe: 25.32 TOP: 4%

Padre REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%



Abuelo Paterno REMC / 3462 / ----
REM TORIXOREU
MGTe: 19.81 TOP: 12%



Abuela Paterna REM / 4186 / ----
REM RONDA
MGTe: 20.69 TOP: 11%

Abuelo Materno MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%



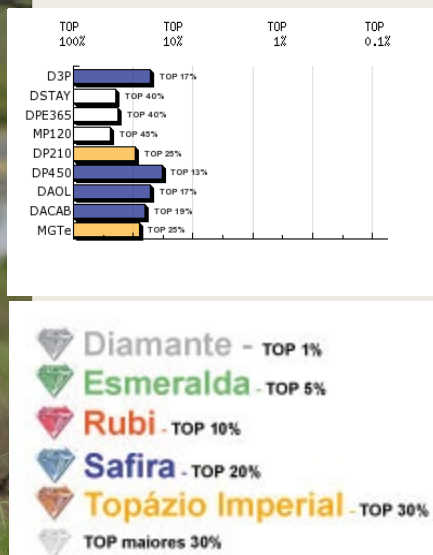
Madre ---- / 1348 / HNE004506
RW SAN MIGUEL TINA
MGTe: 20.03 TOP: 12%

Abuela Materna ---- / ---- / HNE003205
RW SAN MIGUEL CARICIAS
MGTe: 16.37 TOP: 20%

DIPPG -0.47 @ 48 ® 42%	D3PG 77.56 @ 53 ® 33%	DIPMG 0.208 @ 47 ® 79%	MP120G 4.04 @ 51 ® 4%	MP210G 5.40 @ 50 ® 4%	MTP210G 13.16 @ 54 ® 2%	DSTAYG 88.09 @ 48 ® 4%	DPACG 9.12 @ 34 ® 7%	DPGG -0.04 @ 62 ® 33%
DPNG 2.49 @ 64 ® 100%	DP120G 8.59 @ 59 ® 3%	DP210G 15.52 @ 61 ® 3%	DP365G 25.72 @ 64 ® 4%	DP450G 26.59 @ 65 ® 4%	DPAVG 53.02 @ 38 ® 100%	DCARG 0.034 @ 42 ® 66%	DIMSG 0.139 @ 45 ® 77%	DPE365G 1.05 @ 61 ® 9%
DPE450G 1.10 @ 63 ® 12%	DAOLG 3.20 @ 62 ® 7%	DACABG -0.03 @ 61 ® 53%	DMARG 0.13 @ 56 ® 4%	DMACG 0.052 @ 17 ® 72%	DESG 73.81 @ 62 ® 14%	DPSG 74.39 @ 59 ® 10%	DMSG 73.52 @ 58 ® 20%	DALTG 1.88 @ 58 ® 89%
DFRAMEG 0.446 @ 51 ® 81%	MPNG 0.28 @ 53 ® 73%	DMOCHOG	MFPPG 50.31 @ 34 ® 23%	DFPPG 18.72 @ 42 ® 97%	MGTe_CR 26.15 @ 54 ® 3%	MGTe_RE 23.30 @ 63 ® 5%	MGTe_CO 5.34 @ 58 ® 9%	MGTe_F1 4.64 @ 58 ® 11%

@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	2	1	2	1	1	1	0	0	0



RW SAN MIGUEL TRINIDAD



RGN: 942

RGD: HNE009136

Raça: NELORE

Categoria: PO

Variedade: Padrão

Sexo: Femea

Situação: Ativo

Dt. Nasc.: 15/04/2022

MGTe
15.63 @53

TOP
® 22%

--- / 942 / HNE009136
SAN MIGUEL FANTASTICA
MGTe: 15.63 TOP: 22%

Padre

REM / A657 / ---
REM F22 FIV
MGTe: 23.66 TOP: 6%

Abuelo Paterno

REM / 5326 / ---
REM ARMADOR
MGTe: 24.67 TOP: 5%

Abuela Paterna

REM / 4862 / ---
REM VOTUPORANGA
MGTe: 24.43 TOP: 5%

Madre

--- / 1528 / HNE004363
RW SAN MIGUEL ELIANA
MGTe: 11.66 TOP: 34%

Abuelo Materno

CSCN / 8544 / ---
ESTATUTO DE NAVIRAI
MGTe: 7.72 TOP: 52%

Abuela Materna

--- / --- / HNE002622
SAN MIGUEL ILUSA T.E
MGTe: 8.74 TOP: 47%

DIPPG -0.97 @ 43 ® 7%	D3PG 81.64 @ 51 ® 17%	DIPMG -0.235 @ 41 ® 57%	MP120G 0.97 @ 46 ® 43%	MP210G 1.51 @ 46 ® 42%	MTP210G 4.81 @ 50 ® 28%	DSTAYG 68.61 @ 43 ® 38%	DPACG 2.99 @ 26 ® 48%	DPGG -1.03 @ 58 ® 10%
DPNG 0.61 @ 60 ® 62%	DP120G 3.71 @ 56 ® 26%	DP210G 6.59 @ 58 ® 24%	DP365G 15.94 @ 61 ® 17%	DP450G 18.44 @ 63 ® 13%	DPAVG 39.42 @ 31 ® 96%	DCARG 0.111 @ 36 ® 89%	DIMSG -0.011 @ 39 ® 47%	DPE365G 0.29 @ 56 ® 36%
DPE450G 0.79 @ 59 ® 19%	DAOLG 1.93 @ 59 ® 17%	DACABG 0.19 @ 58 ® 19%	DMARG -0.03 @ 52 ® 51%	DMACG 0.129 @ 6 ® 93%	DESG 60.46 @ 58 ® 60%	DPSG 63.01 @ 55 ® 60%	DMSG 63.46 @ 54 ® 59%	DALTG 0.96 @ 53 ® 58%
DFRAMEG 0.245 @ 47 ® 63%	MPNG 0.23 @ 49 ® 65%	DMOCHOG	MFPPG 53.88 @ 31 ® 5%	DFPPG 49.39 @ 39 ® 24%	MGTe_CR 15.35 @ 50 ® 25%	MGTe_RE 16.11 @ 61 ® 14%	MGTe_CO 3.25 @ 54 ® 20%	MGTe_F1 3.07 @ 54 ® 19%

@: Acurácia

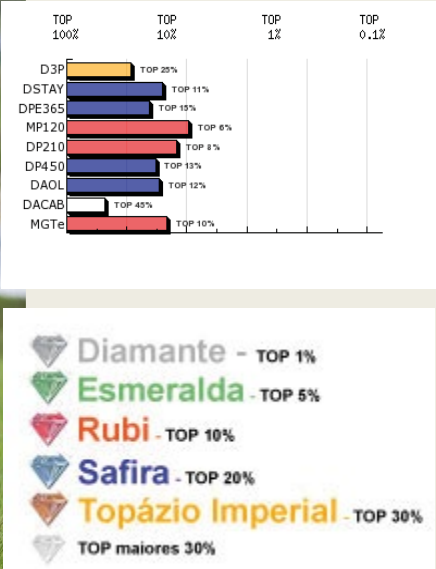
®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	1	1	1	1	0	0	0	0	0



SAN MIGUEL ARTEMISA

RGN: 1722
RGD: HNE008778
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 16/02/2022

MGTe
20.99 @60

TOP
® 10%



---- / 1722 / HNE008778
SAN MIGUEL ARTEMISA
MGTe: 20.99 TOP: 10%

Padre
REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%



Abuelo Paterno
REMC / 3462 / ----
REM TORIXOREU
MGTe: 19.81 TOP: 12%



Abuela Paterna
REM / 4186 / ----
REM RONDA
MGTe: 20.69 TOP: 11%

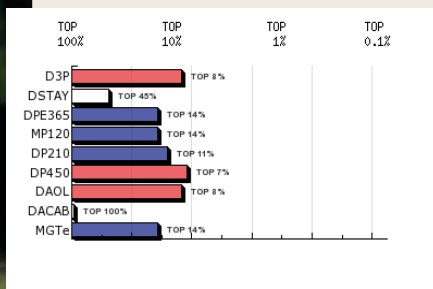
Madre
---- / 1354 / HNE003007
RW SAN MIGUEL B SIARA
MGTe: 15.80 TOP: 22%

Abuelo Materno
BONS / 130 / 130
BERLOQUE DA BONS
MGTe: 13.27 TOP: 29%



Abuela Materna
---- / 374/30 / HNE002412
RW SAN MIGUEL FLECHA
MGTe: 10.14 TOP: 40%

DIPPG	D3PG	DIPMG	MP120G	MP210G	MTP210G	DSTAYG	DPACG	DPGG				
-1.11 @ 47 ® 4%	79.92 @ 60 ® 23%	0.459 @ 44 ® 89%	3.49 @ 50 ® 6%	4.94 @ 50 ® 5%	10.68 @ 54 ® 5%	82.50 @ 54 ® 11%	6.29 @ 31 ® 20%	0.75 @ 62 ® 65%				
DPNG	DP120G	DP210G	DP365G	DP450G	DPAVG	DCARG	DIMSG	DPE365G				
0.60 @ 65 ® 61%	6.04 @ 60 ® 10%	11.48 @ 62 ® 8%	17.54 @ 65 ® 13%	18.49 @ 68 ® 13%	47.44 @ 36 ® 99%	0.136 @ 40 ® 94%	0.309 @ 43 ® 95%	0.82 @ 61 ® 15%				
DPE450G	DAOLG	DACABG	DMARG	DMACG	DESG	DPSG	DMSG	DALTG				
0.70 @ 64 ® 22%	2.50 @ 63 ® 12%	0.02 @ 62 ® 42%	0.09 @ 56 ® 9%	-0.018 @ 12 ® 42%	70.53 @ 62 ® 30%	64.74 @ 59 ® 56%	59.40 @ 59 ® 67%	2.90 @ 58 ® 99%				
DFRAMEG	MPNG	DMOCHOG	MFPPG	DFPPG	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1				
0.589 @ 50 ® 90%	0.52 @ 54 ® 94%		47.31 @ 40 ® 47%	43.66 @ 48 ® 47%	22.67 @ 58 ® 7%	16.96 @ 65 ® 12%	3.38 @ 58 ® 19%	2.99 @ 59 ® 20%				
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado						Em destaque DEPs que compõe o MGTe						
NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	0	0	0	0	0	0	0	0	0



RW SAN MIGUEL MISTICA



RGN: 9437
RGD: HNE003959
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 05/06/2017

MGTe
19.07 @53

TOP
® 14%

Padre

VYDA / 132 / ----
MÉRITO FIV VYDA
MGTe: 19.92 TOP: 12%



Abuelo Paterno

AAAP / 1653 / 1653
BACKUP
MGTe: 22.40 TOP: 8%



Abuela Paterna

CSCN / 9570 / ----
GRAPA TE DE NAVIRAI
MGTe: 14.05 TOP: 27%

Abuelo Materno

FGP / 955 / 955
INNSBRUCK DA GUADALUPE
MGTe: 8.35 TOP: 49%



Madre

---- / ---- / HNE002620
RW SAN MIGUEL ILUSION
MGTe: 15.57 TOP: 22%

Abuela Materna

---- / ---- / HNE002297
MGTe: 13.93 TOP: 27%

---- / 9437 / HNE003959
RW SAN MIGUEL MISTICA
MGTe: 19.07 TOP: 14%

DIPPG -0.93 @ 40 ® 9%	D3PG 84.68 @ 50 ® 8%	DIPMG 0.278 @ 35 ® 82%	MP120G 2.52 @ 45 ® 14%	MP210G 3.44 @ 45 ® 14%	MTP210G 8.42 @ 49 ® 10%	DSTAYG 66.24 @ 47 ® 43%	DPACG 6.52 @ 29 ® 18%	DPGG -0.08 @ 56 ® 31%
DPNG 0.39 @ 59 ® 47%	DP120G 5.47 @ 54 ® 13%	DP210G 9.95 @ 57 ® 11%	DP365G 22.23 @ 60 ® 7%	DP450G 22.60 @ 61 ® 7%	DPAVG 58.13 @ 28 ® 100%	DCARG 0.008 @ 28 ® 55%	DIMSG 0.135 @ 32 ® 76%	DPE365G 0.86 @ 55 ® 14%
DPE450G 0.63 @ 58 ® 24%	DAOLG 2.95 @ 57 ® 8%	DACABG -0.34 @ 56 ® 95%	DMARG 0.12 @ 49 ® 5%	DMACG -0.246 @ 4 ® 2%	DESG 69.11 @ 56 ® 36%	DPSG 70.15 @ 53 ® 39%	DMSG 71.57 @ 52 ® 32%	DALTG 1.87 @ 51 ® 88%
DFRAMEG 0.776 @ 43 ® 97%	MPNG 0.96 @ 48 ® 100%	DMOCHOG	MFPPG 38.77 @ 27 ® 80%	DFPPG 50.14 @ 37 ® 21%	MGTe_CR 18.86 @ 51 ® 16%	MGTe_RE 19.42 @ 59 ® 9%	MGTe_CO 3.84 @ 51 ® 16%	MGTe_F1 2.78 @ 51 ® 21%

@: Acurácia

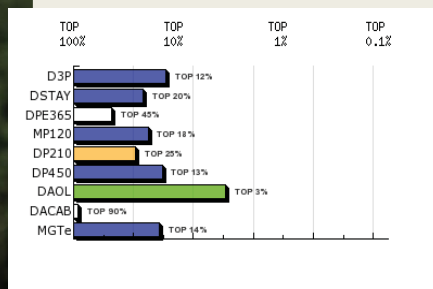
®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	4	1	3	1	2	1	0	0	0



RW SAN MIGUEL MULATA



RGN: 8527

RGD: HNE003876

Raça: NELORE

Categoria: PO

Variedade: Padrão

Sexo: Femea

Situação: Ativo

Dt. Nasc.: 12/02/2017

MGTe
18.86 @47

TOP
® 14%

Padre

FVT / 7148 / 7148
MILVIO FIV VT
MGTe: 12.07 TOP: 33%

Abuelo Paterno

CVCV / 2014 / 2014
JAGUARARI DE CV
MGTe: 13.80 TOP: 27%

Abuela Paterna

CSCN / 9570 / ----
GRAPA TE DE NAVIRAI
MGTe: 14.05 TOP: 27%

Madre

---- / ---- / HNE003039
SAN MIGUEL CARMEN
MGTe: 16.97 TOP: 19%

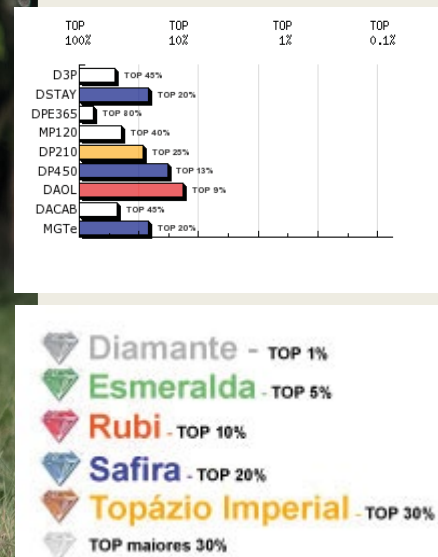
Abuelo Materno

THA / 2538 / 2538
2538 TH CARACOL
MGTe: 12.97 TOP: 30%

Abuela Materna

---- / 3071 / HNE002582
LA SEMILLA GANATA
MGTe: 17.26 TOP: 18%

DIPPG -0.94 @ 35 ® 8%	D3PG 83.33 @ 41 ® 12%	DIPMG -0.267 @ 25 ® 55%	MP120G 2.19 @ 42 ® 18%	MP210G 3.36 @ 42 ® 15%	MTP210G 6.65 @ 45 ® 17%	DSTAYG 77.59 @ 39 ® 20%	DPACG 7.12 @ 26 ® 15%	DPGG 2.38 @ 53 ® 96%				
DPNG 0.22 @ 54 ® 36%	DP120G 2.99 @ 50 ® 33%	DP210G 6.58 @ 52 ® 24%	DP365G 16.55 @ 57 ® 15%	DP450G 18.40 @ 58 ® 13%	DPAVG 26.99 @ 26 ® 78%	DCARG 0.096 @ 21 ® 86%	DIMSG 0.023 @ 24 ® 54%	DPE365G 0.19 @ 52 ® 42%				
DPE450G 0.45 @ 54 ® 31%	DAOLG 4.25 @ 52 ® 3%	DACABG -0.26 @ 48 ® 90%	DMARG 0.14 @ 40 ® 4%	DMACG -0.090 @ 6 ® 17%	DESG 55.53 @ 52 ® 70%	DPSG 65.62 @ 48 ® 54%	DMSG 54.84 @ 48 ® 74%	DALTG 0.48 @ 46 ® 39%				
DFRAMEG 0.234 @ 33 ® 61%	MPNG -0.30 @ 44 ® 3%	DMOCHOG	MFPPG 52.52 @ 19 ® 9%	DFPPG 48.56 @ 29 ® 27%	MGTe_CR 18.24 @ 44 ® 17%	MGTe_RE 20.12 @ 55 ® 8%	MGTe_CO 4.52 @ 45 ® 13%	MGTe_F1 3.33 @ 45 ® 18%				
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado						Em destaque DEPs que compõe o MGTe						
NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	5	1	5	1	3	1	0	0	0



RW SAN MIGUEL MATILDE



RGN: 8227

RGD: HNE005913

Raça: NELORE

Categoria: PO

Variedade: Padrão

Sexo: Femea

Situação: Ativo

Dt. Nasc.: 09/02/2017

MGTe
16.30 @47

TOP
® 20%

Padre

FVT / 7148 / 7148
MILVIO FIV VT
MGTe: 12.07 TOP: 33%

Abuelo Paterno

CVCV / 2014 / 2014
JAGUARARI DE CV
MGTe: 13.80 TOP: 27%

Abuela Paterna

CSCN / 9570 / ---
GRAPA TE DE NAVIRAI
MGTe: 14.05 TOP: 27%

Abuelo Materno

BONS / 130 / 130
BERLOQUE DA BONS
MGTe: 13.27 TOP: 29%

Abuela Materna

--- / 215/11 / HNE002534
RW SAN MIGUEL GUIRNALDA
MGTe: 7.35 TOP: 55%

Madre

--- / 2964 / HNE005474
RW SAN MIGUEL BABILONIA
MGTe: 12.17 TOP: 33%

DIPPG -0.73 @ 35 ® 20%	D3PG 75.24 @ 40 ® 44%	DIPMG 0.345 @ 26 ® 85%	MP120G 1.17 @ 41 ® 38%	MP210G 1.79 @ 41 ® 37%	MTP210G 5.24 @ 44 ® 25%	DSTAYG 77.62 @ 39 ® 20%	DPACG 6.93 @ 25 ® 16%	DPGG 2.13 @ 51 ® 94%
DPNG 0.01 @ 54 ® 23%	DP120G 3.74 @ 49 ® 25%	DP210G 6.89 @ 51 ® 23%	DP365G 16.57 @ 55 ® 15%	DP450G 17.97 @ 58 ® 13%	DPAVG 46.62 @ 26 ® 99%	DCARG 0.158 @ 21 ® 96%	DIMSG 0.044 @ 25 ® 59%	DPE365G -0.09 @ 51 ® 73%
DPE450G 0.03 @ 53 ® 56%	DAOLG 2.81 @ 52 ® 9%	DACABG 0.02 @ 48 ® 42%	DMARG 0.12 @ 41 ® 5%	DMACG -0.010 @ 6 ® 45%	DESG 60.73 @ 52 ® 59%	DPSG 64.36 @ 48 ® 57%	DMSG 56.56 @ 48 ® 72%	DALTG 1.32 @ 45 ® 73%
DFRAMEG 0.275 @ 34 ® 66%	MPNG 0.24 @ 44 ® 67%	DMOCHOG	MFPPG 51.93 @ 19 ® 12%	DFPPG 50.78 @ 28 ® 19%	MGTe_CR 15.76 @ 43 ® 24%	MGTe_RE 17.36 @ 55 ® 12%	MGTe_CO 3.58 @ 45 ® 18%	MGTe_F1 3.15 @ 45 ® 19%

@: Acurácia

®: TOP

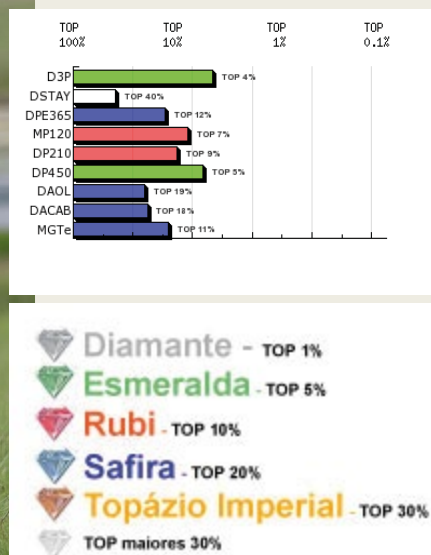
DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	3	1	2	1	3	1	0	0	0





Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 11/05/2021

MGTe
20.50 @53

TOP
® 11%

---- / 851 / HNE007757
SAN MIGUEL ESPIA
MGTe: 20.50 TOP: 11%

Padre REM / A7 / ----
REM ESPIAO007
MGTe: 24.95 TOP: 4%

Abuelo Paterno REMC / 5809 / ----
REM AGORTAN
MGTe: 19.40 TOP: 13%

Abuela Paterna REMC / 7291 / ----
REM CONSTELACAO
MGTc: 24.61 TOP: 5%

Madre ----- / 15767 / HNE004189
RW SAN MIGUEL ELENA
MGTe: 11.02 TOP: 37%

Abuelo Materno CSCN / 8544 / ---
ESTATUTO DE NAVIRAI
MGTe: 7.72 TOP: 52%

Abuela Materna ---- / 215/11 / HNE002534
RW SAN MIGUEL GUIRNALDA
MGTE: 7.35 TOP: 55%

DIPPG	D3PG	DIPMG	MP120G	MP210G	MTP210G	DSTAYG	DPACG	DPGG
-0.78 @ 42 ® 16%	87.23 @ 50 ® 4%	-0.902 @ 40 ® 23%	3.33 @ 45 ® 7%	4.74 @ 45 ® 6%	10.17 @ 49 ® 5%	68.40 @ 44 ® 38%	3.27 @ 28 ® 45%	-1.78 @ 56 ® 4%
DPNG	DP120G	DP210G	DP365G	DP450G	DPAVG	DCARG	DIMSG	DPE365G
1.50 @ 59 ® 95%	6.05 @ 55 ® 10%	10.86 @ 57 ® 9%	23.90 @ 60 ® 5%	24.42 @ 62 ® 5%	28.54 @ 34 ® 81%	-0.042 @ 37 ® 34%	0.071 @ 39 ® 64%	0.93 @ 56 ® 12%
DPE450G	DAOLG	DACABG	DMARG	DMACG	DESG	DPSG	DMSG	DALTG
0.98 @ 58 ® 14%	1.78 @ 58 ® 19%	0.20 @ 56 ® 18%	0.09 @ 51 ® 9%	0.053 @ 11 ® 72%	71.14 @ 57 ® 28%	71.17 @ 54 ® 34%	71.12 @ 53 ® 34%	0.98 @ 53 ® 59%
DFRAMEG	MPNG	DMOCHOG	MFPPG	DFPPG	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
0.101 @ 46 ® 46%	0.18 @ 48 ® 57%		39.24 @ 30 ® 79%	27.90 @ 39 ® 85%	20.92 @ 50 ® 11%	19.39 @ 60 ® 9%	4.97 @ 53 ® 11%	4.81 @ 53 ® 10%

@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

[illegible]

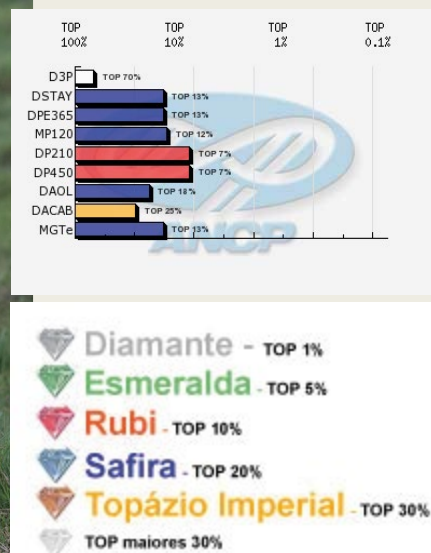
DONADORAS JOVENES



DONADORAS JOVENES

Las donadoras jóvenes de RealWood representan el futuro de nuestra genética. Son hembras Nelore PO que, desde temprana edad, han demostrado un alto mérito genético según los índices de evaluación de la ANCP Brasil, destacándose por su potencial reproductivo, funcionalidad y características productivas superiores.

Seleccionadas desde sus primeras evaluaciones, estas donadoras son candidatas estratégicas para programas de fertilización in vitro (FIV) precoz, lo que acelera la difusión de genética de alto valor dentro y fuera del hato. Su presencia en el catálogo refleja nuestra apuesta por la innovación, la mejora continua y la consolidación de una base genética sólida, joven y moderna.



Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 17/04/2023

MGTe
19.46 @23

TOP
® 13%

---- / 1843 / HNE010942
SAN MIGUEL QUIMERA
MGTe: 19.46 TOP: 13%

Padre

COL / 25230 / ----
QUANY COL
MGTe: 26.19 TOP: 3%

**Abuelo
Paterno**

REMC / 5326 / ----
REM ARMADOR
MGTE: 24.67 TOP: 5%

Abuela Paterna

COL / 20144 / ----
JATALAIA COL
MGTe: 18.81 TOP: 14%

Abuelo Materno

REM / 5531 / ----
REM USP
MGTe: 18.97 TOP: 14%

Abuela Materna

---- / 533 / HNE002714
RW SAN MIGUEL MENTA
MGTe: 7.55 TOP: 53%

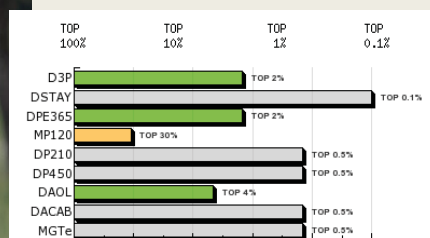
Madre

---- / 1N0 / HNE007202
SAN MIGUEL UGLIA
MGTe: 12.98 TOP: 30%

DIPP	D3P	DIPM	MP120	MP210	MTP210	DSTAY	DPAC	DPG
-0.69	69.55		2.63	3.80	9.72	81.67	8.20	0.80
@ 21	@ 25		@ 13	@ 12	@ 15	@ 24	@ 14	@ 38
® 22%	® 65%		® 12%	® 11%	® 6%	® 13%	® 10%	® 67%
DPN	DP120	DP210	DP365	DP450	DPAV	DCAR	DIMS	DPE365
1.60	6.91	11.83	22.80	22.27	47.16			0.88
@ 27	@ 19	@ 20	@ 21	@ 30	@ 16			@ 19
® 96%	® 7%	® 7%	® 6%	® 7%	® 99%			® 13%
DPE450	DAOL	DACAB	DMAR	DMAC	DES	DPS	DMS	DALT
0.90	1.88	0.13	-0.07					2.01
@ 20	@ 20	@ 26	@ 24					@ 20
® 16%	® 18%	® 25%	® 72%					® 91%
DFRAME	MPN	DMOCHO	MFPP	DFPP	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
	-0.10		56.58	30.40	20.00	18.12	4.93	4.38
	@ 23		@ 21	@ 23	@ 21	@ 26	@ 23	@ 23
	® 12%		® 2%	® 82%	® 13%	® 11%	® 11%	® 12%

Em destaque DEPs que compõe o MGTe

[illegible]



Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 19/05/2023

MGTe
32.30 @58

TOP
® 0.5%

--- / 1553 / HNE010871
SAN MIGUEL EULALIA
MGTe: 32.30 TOP: 0.5%

Padre REM / A7 / ----
REM ESPIAO007
MGTe: 24.95 TOP: 4%

Abuelo Paterno REMC / 5809 / ----
REM AGORTAN
MGTe: 19.40 TOP: 13%

Abuela Paterna REMC / 7291 / ----
REM CONSTELACAO
MGTE: 24.61 TOP: 5%

Madre

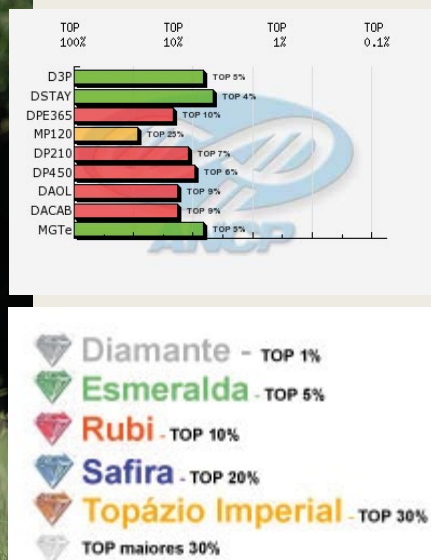
Abuelo Materno REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%

Abuela Materna ---- / ---- / HNE004620
RW SAN MIGUEL TOMY
MGTe: 21.31 TOP: 10%

DIPPG	D3PG	DIPMG	MP120G	MP210G	MTP210G	DSTAYG	DPACG	DPGG
-1.17 @ 44 R 3%	89.15 @ 56 R 2%	-1.494 @ 48 R 6%	1.68 @ 48 R 27%	1.95 @ 47 R 34%	11.61 @ 52 R 3%	95.59 @ 50 R 0.1%	10.96 @ 28 R 3%	-0.66 @ 65 R 15%
DPNG	DP120G	DP210G	DP365G	DP450G	DPAVG	DCARG	DIMSG	DPE365G
1.33 @ 65 R 92%	10.56 @ 60 R 1%	19.32 @ 62 R 0.5%	31.41 @ 65 R 1%	34.98 @ 67 R 0.5%	37.98 @ 35 R 95%	-0.074 @ 44 R 23%	0.196 @ 47 R 85%	1.70 @ 61 R 2%
DPE450G	DAOLG	DACABG	DMARG	DMACG	DESG	DPSG	DMSG	DALTG
2.11 @ 63 R 1%	3.75 @ 63 R 4%	1.33 @ 62 R 0.5%	0.02 @ 58 R 26%	0.026 @ 13 R 61%	74.72 @ 61 R 6%	74.84 @ 58 R 4%	74.77 @ 57 R 5%	1.99 @ 59 R 91%
DFRAMEG	MPNG	DMOCHOG	MFPPG	DFPPG	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
-0.382 @ 53 R 8%	0.05 @ 52 R 33%		41.29 @ 36 R 75%	29.40 @ 44 R 84%	31.70 @ 55 R 0.5%	33.59 @ 65 R 0.5%	11.73 @ 59 R 0.5%	12.38 @ 59 R 0.5%

Em destaque DEPs que compõe o MGTe

[illegible]



SAN MIGUEL EVA

RGN: 634
RGD: HNE012911
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 19/03/2024

MGTe
24.09 @21

TOP
® 5%



---- / 634 / HNE012911
SAN MIGUEL EVA
MGTe: 24.09 TOP: 5%

Padre RDM / A2233 / ----
ENSINO MAT.
MGTe: 23.83 TOP: 6%



Abuelo Paterno

BONS / 3108 / ----
QUARUP BONS
MGTE: 20.20 TOP: 12%



Abuela Paterna

MATI / 1675 / ----
AIDA MATI
MGTe: 18.38 TOP: 15%

Madre SAN MIGUEL ANASTACIA
MGTe: 22.11 TOP: 8%

Abuelo Materno

REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%



Abuela Materna

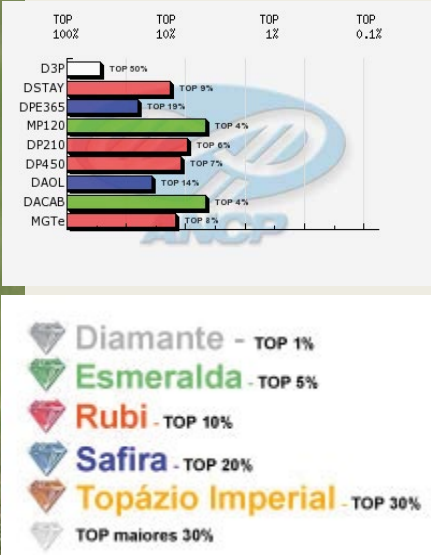
---- / 878 / HNE004631
RW SAN MIGUEL JUANITA
MGTe: 12.64 TOP: 31%

DIPP	D3P	DIPM	MP120	MP210	MTP210	DSTAY	DPAC	DPG
-1.19	86.64		1.90	3.17	9.18	88.37	8.98	0.77
@ 21	@ 24		@ 11	@ 10	@ 14	@ 23	@ 13	@ 26
® 2%	® 5%		® 23%	® 17%	® 8%	® 4%	® 7%	® 66%
DPN	DP120	DP210	DP365	DP450	DPAV	DCAR	DIMS	DPE365
0.14	7.23	12.02	22.88	23.21	31.46			1.02
@ 26	@ 22	@ 23	@ 22	@ 23	@ 15			@ 18
® 32%	® 6%	® 7%	® 6%	® 6%	® 87%			® 10%
DPE450	DAOL	DACAB	DMAR	DMAC	DES	DPS	DMS	DALT
1.21	2.91	0.40	-0.12					0.42
@ 18	@ 19	@ 25	@ 25					@ 19
® 9%	® 9%	® 9%	® 88%					® 36%
DFRAME	MPN	DMOCHO	MFPP	DFPP	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
	0.10		40.37	47.47	24.98	21.85	5.94	5.54
	@ 22		@ 20	@ 22	@ 21	@ 22	@ 22	@ 23
	® 42%		® 77%	® 31%	® 4%	® 6%	® 7%	® 8%

@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

[illegible]



SAN MIGUEL AMELIA

RGN: 1163
RGD: HNE010873
Raça: NELORE
Categoria: PO
Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 10/06/2023

MGTe
22.17 @23
TOP
® 8%

Padre
ELGE / 3910 / ----
3910 DA ELGE
MGTe: 19.00 TOP: 14%

Madre
---- / 15N0 / HNE007088
RW SAN MIGUEL ALMA
MGTe: 25.32 TOP: 4%

Abuelo Paterno
LBMN / D1484 / ----
D1484 DA MN (HUNO)
MGTe: 16.31 TOP: 20%

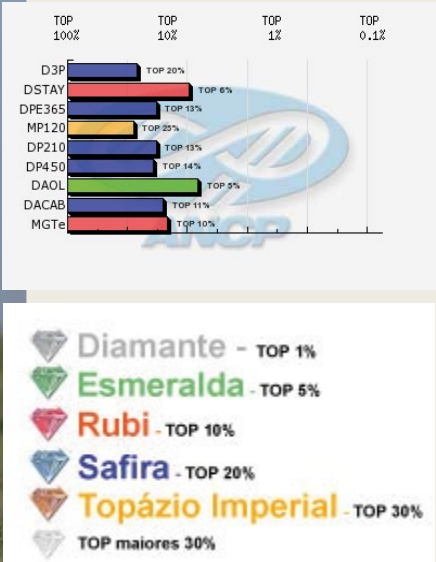
Abuela Paterna
ELGE / 2353 / 2353
2353 DA ELGE
MGTe: 14.03 TOP: 27%

Abuelo Materno
REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%

Abuela Materna
---- / 1348 / HNE004506
RW SAN MIGUEL TINA
MGTe: 20.03 TOP: 12%

----- / 1163 / HNE010873
SAN MIGUEL AMELIA
MGTe: 22.17 TOP: 8%

DIPP	D3P	DIPM	MP120	MP210	MTP210	DSTAY	DPAC	DPG
-0.60	74.69		3.99	4.98	11.39	84.27	8.34	0.41
@ 18	@ 21		@ 19	@ 18	@ 21	@ 19	@ 12	@ 26
® 30%	® 46%		® 4%	® 5%	® 4%	® 9%	® 9%	® 52%
DPN	DP120	DP210	DP365	DP450	DPAV	DCAR	DIMS	DPE365
0.72	6.68	12.81	22.26	22.42	23.06			0.69
@ 26	@ 25	@ 26	@ 26	@ 26	@ 12			@ 25
® 68%	® 8%	® 6%	® 7%	® 7%	® 68%			® 19%
DPE450	DAOL	DACAB	DMAR	DMAC	DES	DPS	DMS	DALT
0.81	2.25	0.66	0.19					1.62
@ 26	@ 26	@ 26	@ 25					@ 24
® 19%	® 14%	® 4%	® 2%					® 82%
DFRAME	MPN	DMOCHO	MFPP	DFPP	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
	0.31		46.80	43.82	22.80	20.61	6.98	7.41
	@ 21		@ 14	@ 19	@ 22	@ 26	@ 23	@ 24
	® 77%		® 50%	® 46%	® 7%	® 8%	® 5%	® 4%
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado Em destaque DEPs que compõe o MGTe								
NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450
0	0	0	0	0	0	0	0	0
NR450	NFUS	NRUS	NFSAMS					
0	0	0	0					



SAN MIGUEL ETIOPIA

RGN: 1673
RGD: HNE011073
Raça: NELORE
Categoria: PO
Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 16/07/2023

MGTe 21.13 @24
TOP 10%

---- / 1673 / HNE011073
SAN MIGUEL ETIOPIA
MGTe: 21.13 TOP: 10%

Padre RDM / A3064 / ----
ESTORIL MAT.
MGTe: 26.47 TOP: 3%

Abuelo Paterno BONS / 3108 / ----
QUARUP BONS
MGTe: 20.20 TOP: 12%

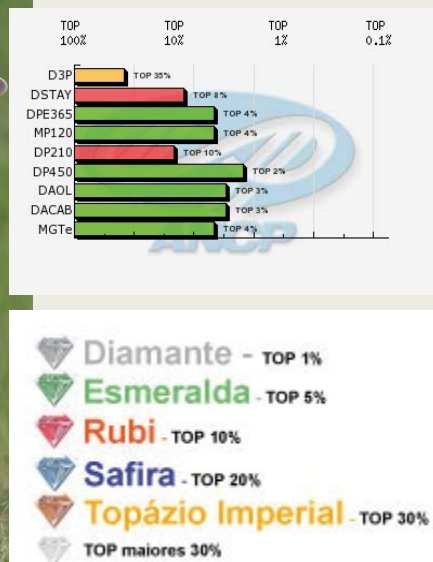
Abuela Paterna RDM / 9089 / ----
BARAVAH MAT.
MGTe: 31.07 TOP: 0.5%

Madre ---- / 788 / HNE004770
RW SAN MIGUEL JUANITA
MGTe: 15.78 TOP: 22%

Abuelo Materno IPE / 3155 / ----
JHELM FIV IPE OURO
MGTe: 6.33 TOP: 61%

Abuela Materna ---- / ---- / HNE003569
RW SAN MIGUEL MURALLA
MGTe: 14.36 TOP: 26%

DIPP	D3P	DIPM	MP120	MP210	MTP210	DSTAY	DPAC	DPG
-0.71	80.70		1.95	2.78	7.54	86.12	9.58	-2.95
@ 22	@ 24		@ 22	@ 21	@ 22	@ 22	@ 12	@ 25
R 21%	R 20%		R 22%	R 21%	R 13%	R 6%	R 5%	R 1%
DPN	DP120	DP210	DP365	DP450	DPAV	DCAR	DIMS	DPE365
0.49	5.16	9.51	16.92	17.62	13.58			0.88
@ 26	@ 25	@ 25	@ 26	@ 26	@ 13			@ 25
R 54%	R 15%	R 13%	R 15%	R 14%	R 40%			R 13%
DPE450	DAOL	DACAB	DMAR	DMAC	DES	DPS	DMS	DALT
1.06	3.50	0.34	0.10					0.30
@ 26	@ 25	@ 25	@ 24					@ 25
R 12%	R 5%	R 11%	R 7%					R 32%
DFRAME	MPN	DMOCHO	MFPP	DFPP	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
	-0.19		44.41	42.50	21.71	19.67	6.70	6.27
	@ 23		@ 19	@ 21	@ 23	@ 26	@ 24	@ 24
	R 7%		R 63%	R 51%	R 9%	R 9%	R 5%	R 6%
@: Acurácia	@: TOP	DEP G: DEP Genômica	*: DEP com fenótipo incorporado			Em destaque DEPs que compõe o MGTe		
NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450
0	0	0	0	0	0	0	0	0
NR450	NFUS	NRUS	NFSAMS					
0	0	0	0					



SAN MIGUEL ESTACIÓN

RGN: 183
RGD: HNE011895
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 02/08/2023

MGTe
25.02 @25

TOP
® 4%



---- / 183 / HNE011895
SAN MIGUEL ESTACION
MGTe: 25.02 TOP: 4%

Padre RDM / A3064 / ----
ESTORIL MAT.
MGTe: 26.47 TOP: 3%

Abuelo Paterno BONS / 3108 / ----
QUARUP BONS
MGTe: 20.20 TOP: 12%

Abuela Paterna RDM / 9089 / ----
BARAVAH MAT.
MGTe: 31.07 TOP: 0.5%

Abuelo Materno MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%

Abuela Materna ---- / 533 / HNE002714
RW SAN MIGUEL MENTA
MGT: 7.55 TOP: 53%

Madre RW SAN MIGUEL TRINIDAD
MGTe: 20.86 TOP: 10%

DIPP	D3P	DIPM	MP120	MP210	MTP210	DSTAY	DPAC	DPG
-0.77	77.98		3.88	4.95	10.32	84.99	8.94	0.23
@ 23	@ 28		@ 14	@ 14	@ 18	@ 28	@ 13	@ 36
® 17%	® 32%		® 4%	® 5%	® 5%	® 8%	® 7%	® 45%
DPN	DP120	DP210	DP365	DP450	DPAV	DCAR	DIMS	DPE365
0.75	6.00	10.74	27.34	29.28	37.12			1.37
@ 27	@ 24	@ 25	@ 28	@ 30	@ 15			@ 20
® 70%	® 11%	® 10%	® 3%	® 2%	® 94%			® 4%
DPE450	DAOL	DACAB	DMAR	DMAC	DES	DPS	DMS	DALT
1.48	4.05	0.78	0.04					1.07
@ 21	@ 21	@ 27	@ 26					@ 21
® 6%	® 3%	® 3%	® 19%					® 63%
DFRAME	MPN	DMOCHO	MFPP	DFPP	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
	0.02		45.49	41.33	23.20	29.25	9.50	9.43
	@ 24		@ 27	@ 28	@ 25	@ 26	@ 24	@ 25
	® 28%		® 58%	® 56%	® 7%	® 2%	® 2%	® 2%

@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

[illegible]

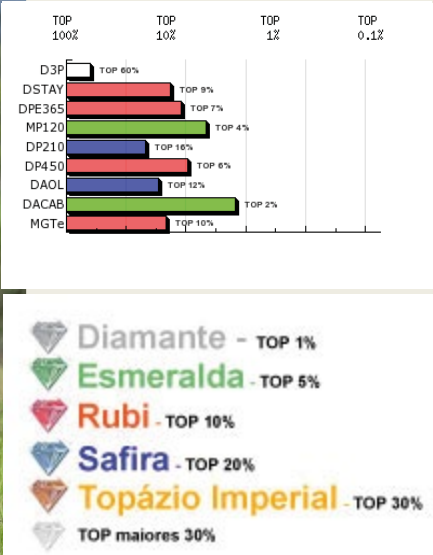


DONADORAS DE POTRERO



DONADORAS DE POTRERO

Las donadoras de potrero son hembras con excelente desempeño en condiciones reales de campo, con resultados comprobados en rusticidad, fertilidad, longevidad y capacidad materna. Su genética, aunque funcional y rentable, mantiene estándares superiores dentro del sistema de evaluación de la ANCP.



RW SAN MIGUEL TRINIDAD



RGN: 1429
RGD: HNE005138
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 18/02/2019

MGTe
20.86 @70

TOP
® 10%

Padre
COL / 25230 / ----
QUANY COL
MGTe: 26.19 TOP: 3%



Abuelo Paterno
REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%



Abuela Paterna
COL / 20144 / ----
JATALAIA COL
MGTe: 18.81 TOP: 14%

Abuelo Materno
BONS / 130 / 130
BERLOQUE DA BONS
MGTe: 13.27 TOP: 29%



Abuela Materna
---- / 215/11 / HNE002534
RW SAN MIGUEL GUIRNALDA
MGTe: 7.35 TOP: 55%

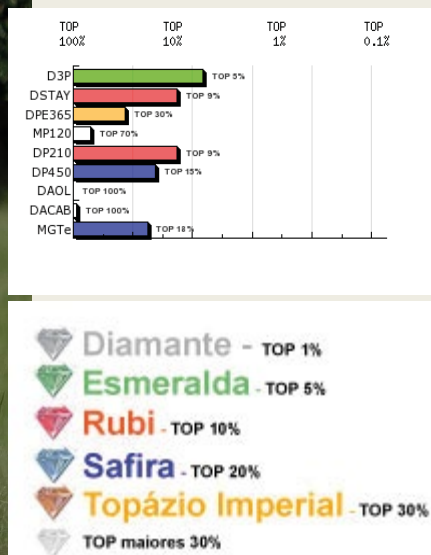
Madre
---- / 2964 / HNE005474
RW SAN MIGUEL BABILONIA
MGTe: 12.17 TOP: 33%

---- / 1233 / HNE010843
SAN MIGUEL QUIMICA
MGTe: 18.95 TOP: 14%

DIPPG -0.78 @ 45 ® 16%	D3PG 71.81 @ 82 ® 58%	DIPMG -0.637 @ 41 ® 35%	MP120G 4.03 @ 51 ® 4%	MP210G 5.27 @ 51 ® 4%	MTP210G 9.55 @ 55 ® 7%	DSTAYG 84.27 @ 79 ® 9%	DPACG 8.15 @ 32 ® 10%	DPGG 2.03 @ 65 ® 93%
DPNG 0.35 @ 68 ® 45%	DP120G 4.01 @ 61 ® 23%	DP210G 8.55 @ 64 ® 16%	DP365G 20.59 @ 68 ® 9%	DP450G 23.03 @ 70 ® 6%	DPAVG 41.68 @ 36 ® 98%	DCARG -0.090 @ 36 ® 18%	DIMSG -0.187 @ 39 ® 15%	DPE365G 1.16 @ 63 ® 7%
DPE450G 1.22 @ 66 ® 9%	DAOLG 2.41 @ 65 ® 12%	DACABG 0.89 @ 61 ® 2%	DMARG -0.03 @ 54 ® 51%	DMACG -0.157 @ 11 ® 6%	DESG 65.16 @ 63 ® 48%	DPSG 72.44 @ 60 ® 27%	DMSG 70.53 @ 59 ® 37%	DALTG 2.07 @ 59 ® 92%
DFRAMEG -0.053 @ 48 ® 30%	MPNG 0.19 @ 52 ® 58%	DMOCHOG	MFPPG 54.03 @ 74 ® 5%	DFPPG 51.19 @ 77 ® 17%	MGTe_CR 20.37 @ 71 ® 12%	MGTe_RE 22.02 @ 67 ® 6%	MGTe_CO 7.88 @ 58 ® 3%	MGTe_F1 8.25 @ 58 ® 3%

@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	3	1	3	1	3	1	0	0	0



SAN MIGUEL ULTRAT

RGN: 771
RGD: HNE007988
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 09/07/2021

MGTe
17.09 @55

TOP
® 18%



----- / 771 / HNE007988
SAN MIGUEL ULTRAT
MGTe: 17.09 TOP: 18%

Padre

REM / 5531 / ----
REM USP
MGTe: 18.97 TOP: 14%

Abuelo Paterno

REM / 3882 / ----
REM QUISCO
MGTe: 18.07 TOP: 16%

Abuela Paterna

REMC / 2117 / ----
REM REGIS
MGTe: 14.95 TOP: 24%

Madre

---- / 1354 / HNE003007
RW SAN MIGUEL B SIARA
MGTe: 15.80 TOP: 22%

Abuelo Materno

BONS / 130 / 130
BERLOQUE DA BONS
MGTe: 13.27 TOP: 29%

Abuela Materna

---- / 374/30 / HNE002412
RW SAN MIGUEL FLECHA
MGTe: 10.14 TOP: 40%

DIPPG -0.66 @ 44 ® 25%	D3PG 86.66 @ 53 ® 5%	DIPMG -0.604 @ 41 ® 37%	MP120G 0.17 @ 49 ® 67%	MP210G 0.43 @ 48 ® 65%	MTP210G 6.01 @ 52 ® 20%	DSTAYG 84.32 @ 47 ® 9%	DPACG 9.11 @ 32 ® 7%	DPGG 3.40 @ 60 ® 100%
DPNG 0.71 @ 62 ® 68%	DP120G 6.79 @ 57 ® 8%	DP210G 11.16 @ 59 ® 9%	DP365G 16.98 @ 62 ® 14%	DP450G 17.28 @ 63 ® 15%	DPAVG 26.34 @ 35 ® 76%	DCARG -0.110 @ 36 ® 13%	DIMSG -0.377 @ 39 ® 2%	DPE365G 0.39 @ 59 ® 30%
DPE450G 0.27 @ 61 ® 39%	DAOLG -1.78 @ 60 ® 100%	DACABG -0.28 @ 59 ® 92%	DMARG -0.13 @ 52 ® 90%	DMACG -0.032 @ 10 ® 36%	DESG 63.79 @ 60 ® 52%	DPSG 72.23 @ 57 ® 28%	DMSG 70.73 @ 57 ® 36%	DALTG 0.65 @ 55 ® 46%
DFRAMEG -0.108 @ 47 ® 25%	MPNG 0.38 @ 51 ® 85%	DMOCHOG	MFPPG 43.34 @ 33 ® 68%	DFPPG 40.99 @ 41 ® 57%	MGTe_CR 21.96 @ 53 ® 9%	MGTe_RE 5.48 @ 61 ® 42%	MGTe_CO -0.94 @ 55 ® 86%	MGTe_F1 -1.07 @ 55 ® 87%

@: Acurácia

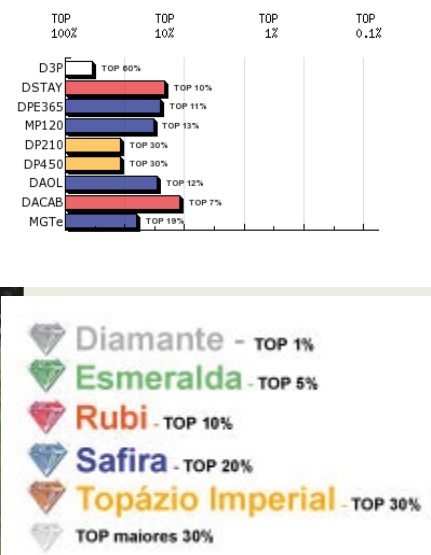
®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	2	1	1	1	1	1	0	0	0



SAN MIGUEL ARMITA

RGN: 8N0
RGD: HNE007079
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 22/11/2020

MGTe
16.80 @54

TOP
® 19%



----- / 8N0 / HNE007079
SAN MIGUEL ARMITA
MGTe: 16.80 TOP: 19%

Padre
REMC / 5326 / ----
REM ARMADOR
MGTe: 24.67 TOP: 5%



Abuelo Paterno
REMC / 3462 / ----
REM TORIXOREU
MGTe: 19.81 TOP: 12%



Abuela Paterna
REM / 4186 / ----
REM RONDA
MGTe: 20.69 TOP: 11%

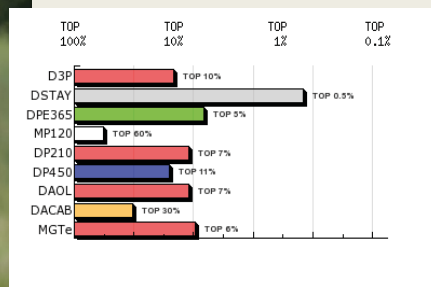
Madre
---- / 878 / HNE004631
RW SAN MIGUEL JUANITA
MGTe: 12.64 TOP: 31%

Abuelo Materno
IPE / 3155 / ----
JHELM FIV IPE OURO
MGTe: 6.33 TOP: 61%



Abuela Materna
---- / 301/110 / HNE002350
RW SAN MIGUEL CELESTE
MGTe: 2.12 TOP: 85%

DIPPG -0.80 @ 44 ® 15%	D3PG 72.77 @ 50 ® 54%	DIPMG -0.300 @ 42 ® 53%	MP120G 2.59 @ 48 ® 13%	MP210G 4.34 @ 47 ® 8%	MTP210G 7.29 @ 51 ® 14%	DSTAYG 83.54 @ 44 ® 10%	DPACG 6.55 @ 30 ® 18%	DPGG 0.62 @ 58 ® 60%				
DPNG -0.34 @ 60 ® 8%	DP120G 2.94 @ 56 ® 34%	DP210G 5.90 @ 58 ® 28%	DP365G 14.14 @ 61 ® 21%	DP450G 12.01 @ 63 ® 28%	DPAVG 34.51 @ 33 ® 91%	DCARG -0.031 @ 37 ® 39%	DIMSG -0.029 @ 40 ® 43%	DPE365G 0.96 @ 57 ® 11%				
DPE450G 1.04 @ 59 ® 13%	DAOLG 2.40 @ 59 ® 12%	DACABG 0.49 @ 58 ® 7%	DMARG -0.04 @ 52 ® 57%	DMACG 0.028 @ 13 ® 62%	DESG 53.06 @ 59 ® 74%	DPSG 72.82 @ 56 ® 24%	DMSG 62.25 @ 55 ® 62%	DALTG 0.86 @ 55 ® 54%				
DFRAMEG 0.057 @ 48 ® 41%	MPNG 0.59 @ 50 ® 97%	DMOCHOG	MFPPG 41.38 @ 30 ® 74%	DFPPG 53.65 @ 38 ® 10%	MGTe_CR 17.91 @ 51 ® 18%	MGTe_RE 14.20 @ 61 ® 17%	MGTe_CO 5.15 @ 54 ® 10%	MGTe_F1 5.07 @ 55 ® 9%				
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado						Em destaque DEPs que compõe o MGTe						
NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	1	1	1	1	2	1	0	0	0



SAN MIGUEL AURIER

RGN: 11NO
 RGD: HNE007090
 Raça: NELORE
 Categoria: PO

Variedade: Padrão
 Sexo: Femea
 Situação: Ativo
 Dt. Nasc.: 24/11/2020

MGTe
 23.32 @62

TOP
 ® 6%



Padre

REMC / 5326 / ----
 REM ARMADOR
 MGTe: 24.67 TOP: 5%



Abuelo Paterno

REMC / 3462 / ----
 REM TORIXOREU
 MGTe: 19.81 TOP: 12%



Abuela Paterna

REM / 4186 / ----
 REM RONDA
 MGTe: 20.69 TOP: 11%

Abuelo Materno

MNS / 3981 / ----
 TRUCK DA ALO BRASIL
 MGTe: 23.21 TOP: 6%



Abuela Materna

---- / ---- / HNE002626
 RW SAN MIGUEL INDONESIA
 MGTe: 16.47 TOP: 20%

---- / 11NO / HNE007090
 SAN MIGUEL AURIER
 MGTe: 23.32 TOP: 6%

Madre

---- / ---- / HNE004620
 RW SAN MIGUEL TOMY
 MGTe: 21.31 TOP: 10%

---- / HIJO 2373



---- / HIJO 2473



DIPPG -1.20 @ 49 ® 2%	D3PG 84.04 @ 61 ® 10%	DIPMG -0.668 @ 48 ® 33%	MP120G 0.69 @ 53 ® 51%	MP210G 0.90 @ 52 ® 55%	MTP210G 6.79 @ 56 ® 16%	DSTAYG 93.49 @ 56 ® 0.5%	DPACG 9.02 @ 34 ® 7%	DPGG 0.87 @ 65 ® 69%
DPNG 1.02 @ 67 ® 83%	DP120G 6.23 @ 62 ® 10%	DP210G 11.78 @ 64 ® 7%	DP365G 18.63 @ 67 ® 12%	DP450G 19.30 @ 69 ® 11%	DPAVG 32.28 @ 38 ® 88%	DCARG 0.014 @ 43 ® 58%	DIMSG 0.138 @ 47 ® 77%	DPE365G 1.35 @ 63 ® 5%
DPE450G 1.62 @ 66 ® 4%	DAOLG 3.13 @ 65 ® 7%	DACABG 0.12 @ 64 ® 26%	DMARG -0.10 @ 59 ® 83%	DMACG -0.023 @ 15 ® 39%	DESG 65.38 @ 64 ® 47%	DPSG 72.82 @ 61 ® 24%	DMSG 69.74 @ 60 ® 40%	DALTG 0.72 @ 60 ® 48%
DFRAMEG 0.380 @ 54 ® 76%	MPNG -0.15 @ 55 ® 9%	DMOCHOG	MFPPG 52.38 @ 41 ® 10%	DFPPG 35.56 @ 49 ® 73%	MGTe_CR 25.04 @ 59 ® 4%	MGTe_RE 19.19 @ 67 ® 9%	MGTe_CO 4.72 @ 60 ® 12%	MGTe_F1 3.96 @ 61 ® 14%

@: Acurácia

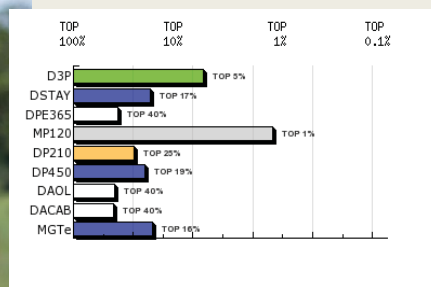
@: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	2	1	2	1	4	1	0	0	0



SAN MIGUEL ALICIA

RGN: 14NO
 RGD: HNE007084
 Raça: NELORE
 Categoria: PO

Variedade: Padrão
 Sexo: Femea
 Situação: Ativo
 Dt. Nasc.: 26/11/2020

MGTe
 18.11 @56

TOP
 ® 16%



---- / 14NO / HNE007084
 SAN MIGUEL ALICIA
 MGTe: 18.11 TOP: 16%

Padre

REMC / 5326 / ----
 REM ARMADOR
 MGTe: 24.67 TOP: 5%



Abuelo Paterno

REMC / 3462 / ----
 REM TORIXOREU
 MGTe: 19.81 TOP: 12%



Abuela Paterna

REM / 4186 / ----
 REM RONDA
 MGTe: 20.69 TOP: 11%

Abuelo Materno

CSCN / 8544 / ----
 ESTATUTO DE NAVIRAI
 MGTe: 7.72 TOP: 52%



Madre

---- / 1528 / HNE004363
 RW SAN MIGUEL ELIANA
 MGTe: 11.66 TOP: 34%

Abuela Materna

---- / ---- / HNE002622
 SAN MIGUEL ILUSA T.E
 MGTe: 8.74 TOP: 47%

DIPPG	D3PG	DIPMG	MP120G	MP210G	MTP210G	DSTAYG	DPACG	DPGG
-0.71	86.40	0.108	5.79	7.96	11.13	79.31	7.19	0.99
@ 46	@ 52	@ 43	@ 50	@ 49	@ 53	@ 47	@ 31	@ 59
® 21%	® 5%	® 75%	® 1%	® 0.5%	® 4%	® 17%	® 14%	® 73%
DPNG	DP120G	DP210G	DP365G	DP450G	DPAVG	DCARG	DIMSG	DPE365G
0.48	3.56	6.34	15.24	15.10	29.83	-0.012	-0.075	0.28
@ 62	@ 58	@ 60	@ 62	@ 65	@ 36	@ 38	@ 41	@ 59
® 53%	® 27%	® 25%	® 18%	® 19%	® 84%	® 47%	® 33%	® 36%
DPE450G	DAOLG	DACABG	DMARG	DMACG	DESG	DPSG	DMSG	DALTG
0.39	0.56	0.03	-0.17	-0.046	57.35	66.95	57.77	0.47
@ 61	@ 60	@ 59	@ 54	@ 13	@ 60	@ 57	@ 57	@ 56
® 33%	® 39%	® 40%	® 96%	® 30%	® 66%	® 50%	® 70%	® 38%
DFRAMEG	MPNG	DMOCHOG	MFPPG	DFPPG	MGTe_CR	MGTe_RE	MGTe_CO	MGTe_F1
0.090	0.48		45.01	46.76	21.32	10.47	1.51	1.21
@ 48	@ 52		@ 33	@ 41	@ 53	@ 62	@ 55	@ 56
® 45%	® 92%		® 61%	® 34%	® 10%	® 25%	® 34%	® 35%

@: Acurácia

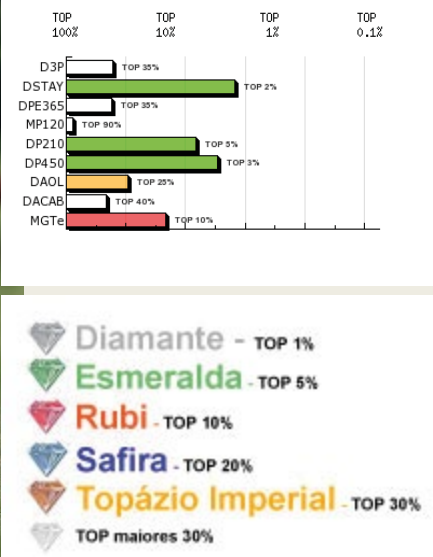
®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	1	1	1	1	0	0	0	0	0



SAN MIGUEL AXA

RGN: 10/01
RGD: HNE007190
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 07/11/2020



MGTe
21.23 @54

TOP
® 10%

Padre

REM / 5531 / ----
REM USP
MGTe: 18.97 TOP: 14%



Abuelo Paterno

REM / 3882 / ----
REM QUISCO
MGTe: 18.07 TOP: 16%

Abuela Paterna

REMC / 2117 / ----
REM REGIS
MGTe: 14.95 TOP: 24%

Madre

---- / 1778 / HNE004670
RW SAN MIGUEL TOÑITA
MGTe: 13.49 TOP: 28%

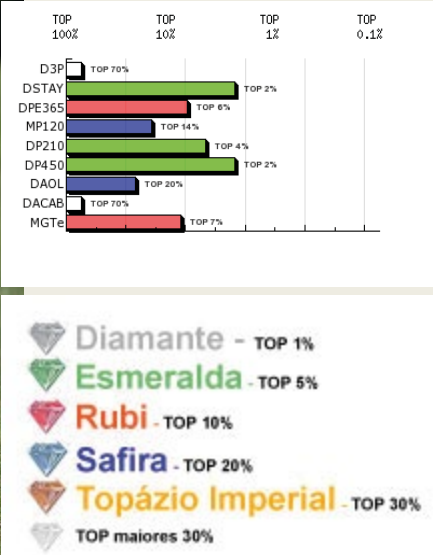
Abuelo Materno

MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%

Abuela Materna

---- / 377/30 / HNE002415
RW SAN MIGUEL TOTA
MGTe: -0.08 TOP: 96%

DIPPG -1.00 @ 43 ® 6%	D3PG 77.48 @ 51 ® 34%	DIPMG 0.097 @ 40 ® 74%	MP120G -0.62 @ 47 ® 87%	MP210G -0.63 @ 46 ® 86%	MTP210G 5.85 @ 50 ® 21%	DSTAYG 91.35 @ 45 ® 2%	DPACG 10.32 @ 30 ® 4%	DPGG 0.18 @ 58 ® 43%				
DPNG 1.32 @ 60 ® 92%	DP120G 6.92 @ 55 ® 7%	DP210G 12.95 @ 58 ® 5%	DP365G 24.35 @ 61 ® 5%	DP450G 26.65 @ 62 ® 3%	DPAVG 44.87 @ 32 ® 99%	DCARG -0.083 @ 36 ® 20%	DIMSG -0.052 @ 39 ® 38%	DPE365G 0.31 @ 57 ® 35%				
DPE450G 0.36 @ 59 ® 35%	DAOLG 1.42 @ 59 ® 24%	DACABG 0.03 @ 58 ® 40%	DMARG 0.04 @ 51 ® 19%	DMACG 0.082 @ 9 ® 82%	DESG 74.05 @ 58 ® 12%	DPSG 73.05 @ 55 ® 23%	DMSG 72.27 @ 55 ® 28%	DALTG 2.67 @ 54 ® 98%				
DFRAMEG 0.443 @ 47 ® 81%	MPNG 0.22 @ 49 ® 63%	DMOCHOG	MFPPG 55.69 @ 32 ® 2%	DFPPG 37.19 @ 40 ® 69%	MGTe_CR 21.92 @ 51 ® 9%	MGTe_RE 19.41 @ 60 ® 9%	MGTe_CO 4.34 @ 54 ® 14%	MGTe_F1 3.97 @ 54 ® 14%				
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado						Em destaque DEPs que compõe o MGTe						
NF3P 0	NN120 0	NRN120 0	NFSTAY 0	NF120 2	NR120 1	NF210 1	NR210 1	NF450 3	NR450 1	NFUS 0	NRUS 0	NFSAMS 0



SAN MIGUEL UGIA

RGN: 0601
RGD: HNE007182
Raça: NELORE
Categoria: PO

Variedade: Padrão
Sexo: Femea
Situação: Ativo
Dt. Nasc.: 04/11/2020

MGTe
22.75 @54

TOP
® 7%

---- / 0601 / HNE007182
SAN MIGUEL UGIA
MGTe: 22.75 TOP: 7%

---- / HIJA 1563

Padre
REM / 5531 / ----
REM USP
MGTe: 18.97 TOP: 14%

Madre
---- / 1778 / HNE004670
RW SAN MIGUEL TONITA
MGTe: 13.49 TOP: 28%

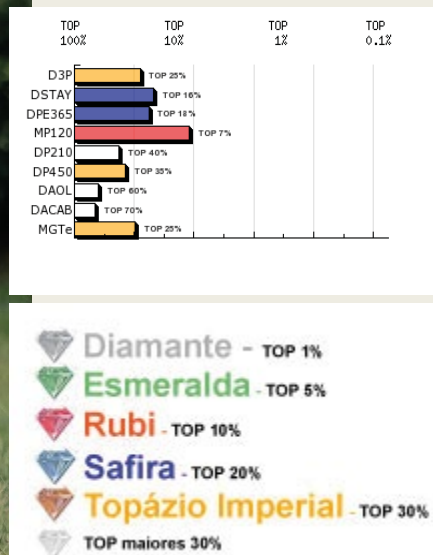
Abuelo Paterno
REM / 3882 / ----
REM QUISCO
MGTe: 18.07 TOP: 16%

Abuela Paterna
REMC / 2117 / ----
REM REGIS
MGTe: 14.95 TOP: 24%

Abuelo Materno
MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%

Abuela Materna
---- / 377/30 / HNE002415
RW SAN MIGUEL TOTA
MGTe: -0.08 TOP: 96%

DIPPG -0.44 @ 44 ® 45%	D3PG 68.10 @ 52 ® 70%	DIPMG 0.071 @ 41 ® 73%	MP120G 2.50 @ 47 ® 14%	MP210G 3.67 @ 47 ® 12%	MTP210G 10.73 @ 51 ® 4%	DSTAYG 90.62 @ 46 ® 2%	DPACG 12.74 @ 31 ® 1%	DPGG -0.21 @ 59 ® 27%				
DPNG 1.37 @ 61 ® 92%	DP120G 7.30 @ 56 ® 6%	DP210G 14.12 @ 58 ® 4%	DP365G 29.27 @ 61 ® 2%	DP450G 30.23 @ 63 ® 2%	DPAVG 32.37 @ 33 ® 88%	DCARG -0.160 @ 36 ® 5%	DIMSG -0.131 @ 40 ® 23%	DPE365G 1.23 @ 58 ® 6%				
DPE450G 1.36 @ 60 ® 7%	DAOLG 1.68 @ 60 ® 20%	DACABG -0.11 @ 58 ® 70%	DMARG -0.18 @ 52 ® 96%	DMACG 0.089 @ 10 ® 84%	DESG 72.89 @ 59 ® 20%	DPSG 74.94 @ 56 ® 2%	DMSG 74.95 @ 56 ® 2%	DALTG 1.66 @ 55 ® 83%				
DFRAMEG 0.229 @ 48 ® 61%	MPNG 0.07 @ 50 ® 37%	DMOCHOG	MFPPG 56.16 @ 32 ® 2%	DFPPG 29.52 @ 40 ® 83%	MGTe_CR 23.17 @ 52 ® 7%	MGTe_RE 21.75 @ 61 ® 6%	MGTe_CO 4.33 @ 54 ® 14%	MGTe_F1 3.40 @ 55 ® 17%				
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado						Em destaque DEPs que compõe o MGTe						
NF3P 0	NN120 0	NRN120 0	NFSTAY 0	NF120 0	NR120 0	NF210 0	NR210 0	NF450 0	NR450 0	NFUS 0	NRUS 0	NFSAMS 0



RW SAN MIGUEL TERESA



RGN: 1729

RGD: HNE005141

Raça: NELORE

Categoria: PO

Variedade: Padrão

Sexo: Femea

Situação: Ativo

Dt. Nasc.: 18/02/2019

MGTe
14.71 @69

TOP
® 25%

Padre

MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%

Madre

---- / ---- / HNE002737
SAN MIGUEL BORUSIA
MGTe: 11.05 TOP: 37%

Abuelo Paterno

QUIL / 7308 / ----
7308/04 PO PERDIZES
MGTe: 18.07 TOP: 16%

Abuela Paterna

MNSA / 2014 / ----
2014 DO MNS
MGTe: 12.21 TOP: 32%

Abuelo Materno

NANA / 1053 / 1053
MACUNI DO SALTO
MGTe: 13.15 TOP: 29%

Abuela Materna

---- / ---- / HNE002408
SAN MIGUEL GAMUZA T.E
MGTe: 7.47 TOP: 54%

DIPPG -0.75 @ 44 ® 18%	D3PG 80.37 @ 82 ® 22%	DIPMG -0.261 @ 41 ® 55%	MP120G 3.35 @ 49 ® 7%	MP210G 4.67 @ 48 ® 6%	MTP210G 6.95 @ 53 ® 15%	DSTAYG 79.92 @ 79 ® 16%	DPACG 8.14 @ 33 ® 10%	DPGG 1.42 @ 64 ® 84%
DPNG -0.08 @ 68 ® 18%	DP120G 2.18 @ 60 ® 43%	DP210G 4.56 @ 63 ® 36%	DP365G 10.50 @ 67 ® 32%	DP450G 10.84 @ 69 ® 31%	DPAVG 21.79 @ 36 ® 64%	DCARG 0.131 @ 36 ® 93%	DIMSG -0.228 @ 39 ® 10%	DPE365G 0.70 @ 62 ® 18%
DPE450G 0.62 @ 65 ® 24%	DAOLG 0.07 @ 64 ® 58%	DACABG -0.07 @ 61 ® 62%	DMARG -0.15 @ 54 ® 93%	DMACG -0.148 @ 11 ® 7%	DESG 47.08 @ 61 ® 83%	DPSG 68.69 @ 58 ® 44%	DMSG 65.50 @ 57 ® 54%	DALTG -0.03 @ 56 ® 15%
DFRAMEG -0.122 @ 48 ® 23%	MPNG 0.50 @ 52 ® 93%	DMOCHOG	MFPPG 49.23 @ 73 ® 32%	DFPPG 56.78 @ 77 ® 5%	MGTe_CR 18.21 @ 70 ® 17%	MGTe_RE 6.48 @ 66 ® 38%	MGTe_CO -0.57 @ 57 ® 79%	MGTe_F1 -0.70 @ 58 ® 80%

@: Acurácia

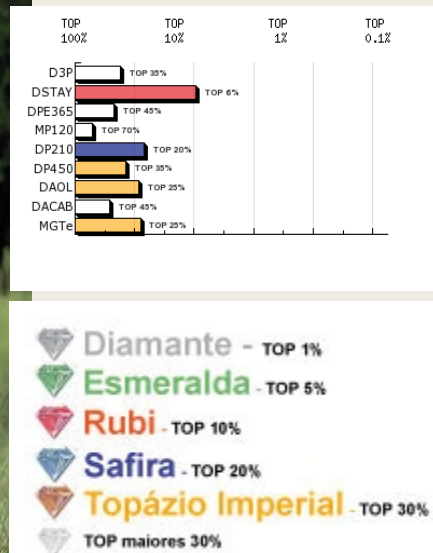
®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	3	1	3	1	2	1	0	0	0



RW SAN MIGUEL JUANITA



RGN: 788

RGD: HNE004770

Raça: NELORE

Categoria: PO

Variedade: Padrão

Sexo: Femea

Situação: Ativo

Dt. Nasc.: 11/08/2018

MGTe
15.78 @48

TOP
® 22%

---- / 788 / HNE004770
RW SAN MIGUEL JUANITA
MGTe: 15.78 TOP: 22%

---- / HIJA 1673

Padre
IPE / 3155 / ----
JHELM FIV IPE OURO
MGTe: 6.33 TOP: 61%

Abuelo Paterno
---- / 1777 / L212
GANDHI PO DA NI
MGTe: 7.12 TOP: 56%

Abuela Paterna
ABS / A2769 / A2769
ABS DECLINATORIA-J5
MGTe: 9.82 TOP: 42%

Abuelo Materno
NANA / 1053 / 1053
MACUNI DO SALTO
MGTe: 13.15 TOP: 29%

Madre
---- / ---- / HNE003569
RW SAN MIGUEL MURALLA
MGTe: 14.36 TOP: 26%

Abuela Materna
---- / 374/30 / HNE002412
RW SAN MIGUEL FLECHA
MGTe: 10.14 TOP: 40%

DIPPG -0.66 @ 37 ® 25%	D3PG 77.24 @ 45 ® 35%	DIPMG -0.095 @ 31 ® 64%	MP120G 0.16 @ 42 ® 67%	MP210G 0.93 @ 42 ® 54%	MTP210G 4.67 @ 45 ® 29%	DSTAYG 86.54 @ 38 ® 6%	DPACG 9.43 @ 29 ® 6%	DPGG -3.58 @ 53 ® 0.5%
DPNG -0.17 @ 55 ® 14%	DP120G 3.22 @ 50 ® 31%	DP210G 7.48 @ 52 ® 20%	DP365G 10.07 @ 56 ® 33%	DP450G 10.95 @ 57 ® 31%	DPAVG -5.41 @ 24 ® 2%	DCARG -0.110 @ 25 ® 13%	DIMSG -0.205 @ 28 ® 12%	DPE365G 0.21 @ 52 ® 41%
DPE450G 0.42 @ 54 ® 32%	DAOLG 1.47 @ 53 ® 23%	DACABG 0.01 @ 51 ® 45%	DMARG 0.09 @ 43 ® 9%	DMACG -0.034 @ 3 ® 35%	DESG 45.82 @ 53 ® 84%	DPSG 60.48 @ 50 ® 65%	DMSG 55.09 @ 50 ® 74%	DALTG 0.67 @ 48 ® 46%
DFRAMEG 0.269 @ 39 ® 65%	MPNG -0.22 @ 44 ® 5%	DMOCHOG	MFPPG 51.86 @ 23 ® 12%	DFPPG 53.53 @ 32 ® 11%	MGTe_CR 18.17 @ 45 ® 17%	MGTe_RE 10.01 @ 55 ® 27%	MGTe_CO 3.35 @ 47 ® 19%	MGTe_F1 2.97 @ 47 ® 20%

@: Acurácia

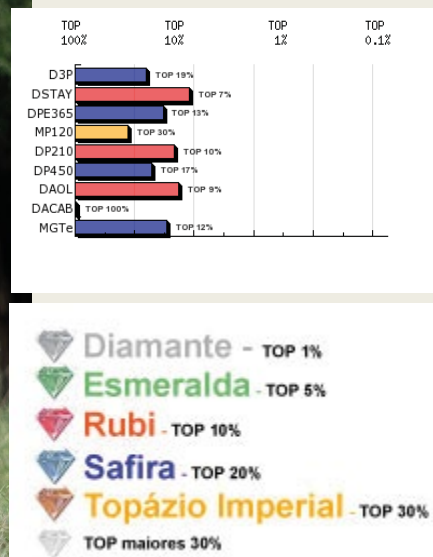
@: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	2	1	2	1	1	1	0	0	0



RW SAN MIGUEL TINA

RGN: 1348

RGD: HNE004506

Raça: NELORE

Categoria: PO

Variedade: Padrão

Sexo: Femea

Situação: Ativo

Dt. Nasc.: 15/04/2018

MGTe
20.03 @52

TOP
® 12%



---- / 1348 / HNE004506
RW SAN MIGUEL TINA
MGTe: 20.03 TOP: 12%

---- / HIJO 2953

Padre

MNS / 3981 / ----
TRUCK DA ALO BRASIL
MGTe: 23.21 TOP: 6%

Abuelo Paterno

QUIL / 7308 / ----
7308/04 PO PERDIZES
MGTe: 18.07 TOP: 16%

Abuela Paterna

MNSA / 2014 / ----
2014 DO MNS
MGTe: 12.21 TOP: 32%

Abuelo Materno

THA / 2538 / 2538
2538 TH CARACOL
MGTe: 12.97 TOP: 30%

Madre

---- / ---- / HNE003205
RW SAN MIGUEL CARICIAS
MGTe: 16.37 TOP: 20%

Abuela Materna

---- / 272 / HNE002629
RW SAN MIGUEL BLANCA
MGTe: 19.10 TOP: 14%

DIPPG -0.51 @ 43 ® 38%	D3PG 81.06 @ 44 ® 19%	DIPMG 0.103 @ 39 ® 75%	MP120G 1.58 @ 48 ® 29%	MP210G 1.68 @ 47 ® 39%	MTP210G 6.96 @ 51 ® 15%	DSTAYG 85.88 @ 41 ® 7%	DPACG 7.21 @ 33 ® 14%	DPGG -1.16 @ 58 ® 8%
DPNG 1.67 @ 60 ® 96%	DP120G 5.55 @ 56 ® 13%	DP210G 10.56 @ 58 ® 10%	DP365G 17.31 @ 61 ® 14%	DP450G 16.08 @ 63 ® 17%	DPAVG 43.02 @ 35 ® 98%	DCARG 0.132 @ 35 ® 93%	DIMSG 0.253 @ 37 ® 91%	DPE365G 0.88 @ 58 ® 13%
DPE450G 1.33 @ 60 ® 8%	DAOLG 2.84 @ 58 ® 9%	DACABG -0.40 @ 57 ® 98%	DMARG 0.11 @ 50 ® 6%	DMACG -0.128 @ 12 ® 10%	DESG 68.95 @ 58 ® 36%	DPSG 67.85 @ 55 ® 47%	DMSG 69.39 @ 55 ® 42%	DALTG 1.83 @ 53 ® 88%
DFRAMEG 0.798 @ 46 ® 97%	MPNG 0.18 @ 49 ® 57%	DMOCHOG	MFPPG 63.05 @ 23 ® 0.1%	DFPPG 24.99 @ 30 ® 90%	MGTe_CR 22.10 @ 48 ® 8%	MGTe_RE 15.07 @ 60 ® 15%	MGTe_CO 2.14 @ 53 ® 28%	MGTe_F1 1.14 @ 53 ® 35%

@: Acurácia

®: TOP

DEP G: DEP Genômica

*: DEP com fenótipo incorporado

Em destaque DEPs que compõe o MGTe

NF3P	NN120	NRN120	NFSTAY	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	0	0	0	4	1	4	1	5	1	0	0	0

GUÍA RÁPIDA DE DEP EVALUACIÓN ANCP

DEP's Reproducción	
D3P	Probabilidad de Parto Precoz
DIPP	Edad a Primer Parto
DPE365	Perimetro escrotal a los 365 días de edad
DPE450	Perimetro escrotal a los 450 días de edad
DPAC	Productividad Acumulada
DSTAY	Stayability (Permanencia en el rebaño)

DEP's Crecimiento	
DPN	Peso a nacimiento
MP120	Maternal para peso a los 120 días de edad
DP120	Peso a los 120 días de edad
DP210	Peso a los 210 días de edad
DP365	Peso a los 365 días de edad
DP450	Peso a los 450 días de edad

DEP's Crecimiento	
DED	Estructura Corporal al Destete
DPD	Precocidad al Destete
DMD	Musculatura al Destete
DES	Estructura Corporal Sobre año
DPS	Precocidad Sobre año
DMS	Musculatura Sobre año

DEP's Ultrasonografía	
DAOL	Área de ojo de lomo
DACAB	Terminación de Carcasa o Canal
DMAR	Marmoleo

DEP's composición de carcasa	
DPCQ	Peso de la Carcasa Caliente (Canal Caliente)
DPPC	Peso de la Porción Comestible

Código	Significado / Qué mide
MPNG	Media ponderada al nacer – Equilibrio general peso inicial
DMOCHOG	Comportamiento al manejo – Temperamento
MFFPPG / DFFPPG	Media y directa de fertilidad femenina (prob. de preñez al 1° servicio)
MGTe	Mérito genético total económico – Índice global para selección (producción + fertilidad)
MGTe_CR / RE / CO / F1	Variaciones del MGTe: para cruzamiento, reproductivo, corporal o F1

BIOTECHNOLOGY
Realwood
MULTIPLICADORA GENÉTICA

Selección con ciencia.
Resultados con propósito.



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