



REM GLADIADOR X 1713 DA LACADA | Reg: TUL 1162 | Criador: Tulipa Agropecuária | Data de Nascimento: 19/09/2020

Pedigree

REM GLADIADOR GEN ADT

REM A1811 | MGTe: 26.85 | TOP: 3%

REM DULLDOG

REMC 8332 | MGTe: 25.72 | TOP: 4%

REM CARMESIN

REMC 7344 | MGTe: 19.85 | TOP: 14%

MACAJUBA DA M. CHUVA

NAD A755 | MGTe: 22.34 | TOP: 8%

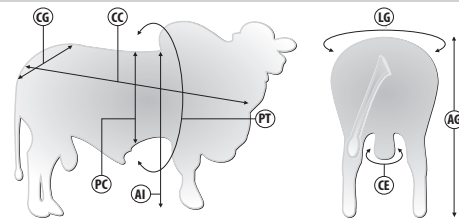
1713 DA LACADA

BETO 1713 | MGTe: 13.11 | TOP: 30%

JEQUITIAIA DA M CHUVA

NAD A137 | MGTe: 19.31 | TOP: 14%

Medidas aos 24 meses | 714 kg



Siglas	CC	AG	AI	CG	LG	PT	PC	CE
Medidas (cm)	155	145	-	53	54	219	--	36

SUMÁRIO ANCP JUN/2025

	MP120	DPN	DP210	DP365	DP450	DPE365	DPE450	DIPP	DSTAY	D3P	DAOL	DACAB	MGTe	MGTe CR	MGTe RE	MGTe CO	MGTe F1
DEP	3.34	-0.13	12.04	25.77	29.36	1.35	1.81	-1.30	87.75	94.44	3.80	0.51	27.78	27.66	27.93	7.78	7.64
ACC.	42	88	79	75	73	64	64	40	65	70	70	69	68	67	71	63	64
TOP, %	7%	14%	8%	4%	2%	5%	3%	2%	5%	0.1%	5%	6%	2%	2%	2%	3%	3%

SUMÁRIO ABCZ | PMGZ 2025-2

	PM-EM	PN-ED	PD-ED	PA-ED	PS-ED	IPP (dias)	PE365	PE450	STAY	E.C	PREc	MUSC S	AOL (cm)	ACAB (mm)	MAR (%)	iABCZ
DEP	2.61	-0.80	8.84	19.99	26.73	-34.02	1.10	1.57	41.49	1.40	6.15	6.54	3.92	2.22	1.74	27.51
ACC.	35	77	71	55	56	29	44	45	20	37	37	37	44	35	30	--
DECA	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1

GENEPLUS MAI/2025

	PN	P120	TM120	PD	TMD	PS	GPD	STAY	PES	IPP	AOL	EGS	MAR	CAR	IQG
DEP	-0.79	2.60	4.27	8.84	8.03	26.73	17.89	41.49	1.57	-34.01	3.92	2.22	1.73	0.07	40.65
ACC.	77	35	--	71	--	56	56	20	45	29	44	35	30	21	--
TOP, %	0.5%	11%	11%	6%	4%	0.5%	0.1%	2%	3%	0.5%	1%	5%	4%	89%	0.1%

SUMÁRIO DELTAGEN 2023 - DESMAMA

	PN	D160	GND	CD	PD	MUSC-D	UM-D	I-DESM	D240	GDS	D400	GNF	CS	PS	MUSC-S	UM-S	PE/I	IPP	RMAT	INDF
DEP	0.44	8.11	4.01	0.33	0.15	0.12	0.50	13.23	37.27	4.92	45.38	8.93	0.28	0.15	0.05	0.46	-0.01	1.55	4.09	8.10
ACC.	77	770	77	76	76	76	76	76	76	76	76	76	76	76	76	71	76	58	43	74
TOP, %	82%	5%	4%	1%	15%	22%	22%	7%	4%	3%	4%	2%	2%	20%	39%	72%	52%	60%	40%	12%

SUMÁRIO DELTAGEN 2023 - SOBREANO

	PN	D160	GND	CD	PD	MUSC-D	UM-D	I-DESM	D240	GDS	D400	GNF	CS	PS	MUSC-S	UM-S	PE/I	IPP	RMAT	INDF
DEP	0.44	8.11	4.01	0.33	0.15	0.12	0.50	13.23	37.27	4.92	45.38	8.93	0.28	0.15	0.05	0.46	-0.01	1.55	4.09	8.10
ACC.	77	770	77	76	76	76	76	76	76	76	76	76	76	76	76	71	76	58	43	74
TOP, %	82%	5%	4%	1%	15%	22%	22%	7%	4%	3%	4%	2%	2%	20%	39%	72%	52%	60%	40%	12%