



Pedigree

VELERO MAT.

RDM 7698 | MGTe: 21.57 | TOP: 7%

MANDARIN MAT.

RDM 4153 | MGTe: 16.78 | TOP: 17%

RUANDA MAT.

RDM 5568 | MGTe: 20.34 | TOP: 9%

SHERLOCK MAT.

RDM 6023 | MGTe: 19.35 | TOP: 11%

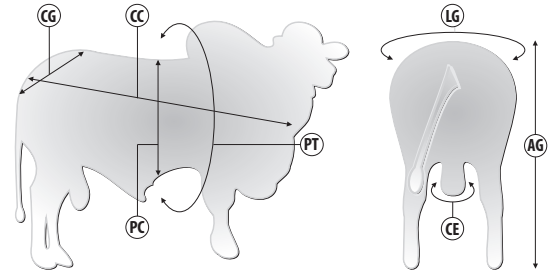
AMONA MAT.

RDM 8520 | MGTe: 23.90 | TOP: 4%

PROSA MAT.

RDM 5022 | MGTe: 18.75 | TOP: 12%

Medidas aos 26 meses | 822 kg



Siglas	CC	AG	CG	LG	PT	PC	CE
Medidas (cm)	179	164	57	52	215	80	42

SUMÁRIO ANCP - FEV/2024

	MP120	DPN	DP210	DP365	DP450	DPE365	DPE450	DIPP	DSTAY	D3P	DAOL	DACAB	MGTe	MGTe CR	MGTe RE	MGTe CO	MGTe F1
DEP	3.91	0.96	19.07	35.35	37.07	1.55	1.29	-1.20	86.02	74.10	5.00	0.45	29.87	27.59	35.16	8.68	7.78
ACC.	0.42	0.92	0.57	0.60	0.61	0.56	0.59	0.37	0.43	0.51	0.60	0.58	0.53	0.49	0.60	0.55	0.55
TOP %	3%	79%	0.5%	0.1%	0.1%	2%	7%	3%	4%	48%	1%	6%	0.5%	1%	0.5%	2%	2%

SUMÁRIO ABCZ | PMGZ 2024-1

	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	3.68	0.67	14.32	24.90	33.24	-28.18	1.36	1.87	31.44	4.62	6.76	5.87	3.48	2.16	0.06	26.61
ACC.	0.35	0.41	0.42	0.41	0.43	0.28	0.37	0.38	0.21	0.37	0.37	0.37	0.39	0.33	0.29	--
DECA	1	10	1	1	1	1	1	1	5	1	1	1	1	1	5	1

GENEPLUS - JAN/2024

	PN	P120	TM120	PD	TMD	PS	GPD	STAY	PES	IPP	AOL	EGS	MAR	CAR	IQG
DEP	0.66	3.68	7.64	14.32	13.02	33.24	18.91	31.44	1.86	-28.17	3.48	2.16	0.05	0.11	36.60
ACC.	0.41	0.35	--	0.42	--	0.43	0.43	0.21	0.38	0.28	0.39	0.33	0.29	0.25	--
TOP %	96%	3%	0.5%	0.1%	0.1%	0.1%	0.1%	47%	0.5%	1%	1%	3%	46%	99%	0.5%