GenSys

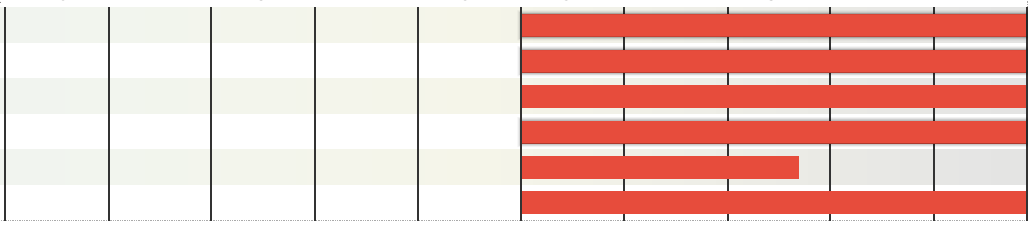
DETALHES DO ANIMAL

Nome N21718SC	Programa NATURA	VACA (ID) N21718SC	RACA 3/8NE
PAI (APEL) LEAD TIME 795J4	MAE (ID) F086210SC	NASCIMENTO 07/08/2018	CRgen 35
Gen Sim	Pel P	PelG h	ChiG h
TOP T	Pelo 1	Umb 3	Racial 5
Tam 4	Temp 1		

☆ *Índices*

	Índice	D	PER	AC	Q
FINAL	29.08	1	1	0.91	g
DESMAMA	27.59	1	1	0.93	g
CARCACA	24.94	1	1	0.91	g
ULTRASSOM	19.78	1	1	0.93	g
ADAPTACAO	5.12	3	23	0.45	g
PLC	22.47	1	1	0.80	g

DECAS



DEPs

	DEP	D	PER	AC	Q
PN	0.29	8	71	0.93	g
D GEST	-1.35	2	19	0.65	g
GND	6.63	1	1	0.93	g
DIAS 160	12.87	1	1	0.93	g
C DESM	0.27	1	1	0.92	g
P DESM	0.31	1	1	0.92	g
M DESM	0.34	1	1	0.92	g
U DESM	-0.05	7	67	0.97	g
T DESM	0.23	1	1	0.92	g
Pm DESM	-0.08	1	7	0.92	g
GDS	4.59	1	1	0.91	g
DIAS 240	33.64	1	3	0.91	g
GNF	11.22	1	1	0.91	g
DIAS 400	46.51	1	1	0.91	g
C SOBR	0.42	1	1	0.91	g
P SOBR	0.44	1	1	0.91	g
M SOBR	0.49	1	1	0.91	g
U SOBR	-0.02	6	57	0.97	g
T SOBR	0.29	1	1	0.92	g
Pm SOBR	-0.06	2	12	0.91	g
ECTO	-0.10	5	42	0.45	g
TEMP	0.00	5	47	0.78	g
PE/I	0.94	1	1	0.89	g
AOL	2.15	1	1	0.91	g
EGS	0.16	1	3	0.91	g
EP8	0.23	1	6	0.91	g
GIM	0.20	1	2	0.91	g
IPP	-5.35	2	15	0.80	g
PP18	-0.01	6	53	0.66	g
RACIAL	0.39	1	1	0.92	g
CAR	-0.01	5	44	0.36	g

DECAS

