

REGISTRO UNICO DE CONTRIBUYENTES
SOCIEDADES

MARKETING TEAM	755234772601
CLASH LOCAL	TRANSILHANO VERDE S.A.

THE INTERNATIONAL STRATEGIES

Genotype	Age	Weight (g)	Survival (%)	Survival (days)	Survival (weeks)
WT	12	100	100	100	100
WT	18	150	100	100	100
WT	24	200	100	100	100
WT	30	250	100	100	100
WT	36	300	100	100	100
WT	42	350	100	100	100
WT	48	400	100	100	100
WT	54	450	100	100	100
WT	60	500	100	100	100
WT	66	550	100	100	100
WT	72	600	100	100	100
WT	78	650	100	100	100
WT	84	700	100	100	100
WT	90	750	100	100	100
WT	96	800	100	100	100
WT	102	850	100	100	100
WT	108	900	100	100	100
WT	114	950	100	100	100
WT	120	1000	100	100	100
WT	126	1050	100	100	100
WT	132	1100	100	100	100
WT	138	1150	100	100	100
WT	144	1200	100	100	100
WT	150	1250	100	100	100
WT	156	1300	100	100	100
WT	162	1350	100	100	100
WT	168	1400	100	100	100
WT	174	1450	100	100	100
WT	180	1500	100	100	100
WT	186	1550	100	100	100
WT	192	1600	100	100	100
WT	198	1650	100	100	100
WT	204	1700	100	100	100
WT	210	1750	100	100	100
WT	216	1800	100	100	100
WT	222	1850	100	100	100
WT	228	1900	100	100	100
WT	234	1950	100	100	100
WT	240	2000	100	100	100
WT	246	2050	100	100	100
WT	252	2100	100	100	100
WT	258	2150	100	100	100
WT	264	2200	100	100	100
WT	270	2250	100	100	100
WT	276	2300	100	100	100
WT	282	2350	100	100	100
WT	288	2400	100	100	100
WT	294	2450	100	100	100
WT	300	2500	100	100	100
WT	306	2550	100	100	100
WT	312	2600	100	100	100
WT	318	2650	100	100	100
WT	324	2700	100	100	100
WT	330	2750	100	100	100
WT	336	2800	100	100	100
WT	342	2850	100	100	100
WT	348	2900	100	100	100
WT	354	2950	100	100	100
WT	360	3000	100	100	100
WT	366	3050	100	100	100
WT	372	3100	100	100	100
WT	378	3150	100	100	100
WT	384	3200	100	100	100
WT	390	3250	100	100	100
WT	396	3300	100	100	100
WT	402	3350	100	100	100
WT	408	3400	100	100	100
WT	414	3450	10	100	100

2004年4月26日 星期三 14:00:00

Phosphorylation of the α -subunit of the Ca^{2+} ATPase by the Ca^{2+} ATPase itself is a well-known phenomenon. In the present study, we have shown that the α -subunit of the Ca^{2+} ATPase is phosphorylated by the Ca^{2+} ATPase itself in the presence of Ca^{2+} and ATP. This phosphorylation is dependent on the presence of Ca^{2+} and ATP, and is inhibited by the Ca^{2+} ATPase inhibitor, thapsigargin. The phosphorylation of the α -subunit of the Ca^{2+} ATPase is a novel finding, and it may be involved in the regulation of the Ca^{2+} ATPase activity.



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