

Table 2

Survival and final mean body weight for male and female rats and mice.

Dose (mg/kg)	0	3	15	50
Male rats				
Survival ^a	36	35	38	27 [†]
Mean body wt. (g) ^b	673 ± 14	669 ± 12	695 ± 14	678 ± 18
% control	–	99%	103%	101%
Female rats				
Survival	38	40	34	38
Mean body wt. (g)	390 ± 9	374 ± 11	358 ± 10	314 ± 12 [†]
% control	–	96%	92%	81%
Dose (mg/kg)	0	3	30	100
Male mice				
Survival	30	33	31	18 month termination
Mean body wt. (g)	45.7 ± 1.5	46.4 ± 1.1	38.2 ± 1.1 [†]	
% control	–	102%	84%	
Female mice				
Survival	33	35	38	18 month termination
Mean body wt. (g)	51.7 ± 1.4	53.4 ± 1.4	48.5 ± 1.2	
% control	–	103%	94%	

* Survival is significantly reduced compared to the control group, by Cox's life table pairwise comparison, $p < 0.05$.

[†] Body weight is significantly reduced compared to the control group, by Dunnett's test, $p < 0.05$.

^a Number of animals surviving to end of the study of 50 per group starting the study.

^b Mean ± standard error of the mean.