NTP Study Number:	A948
Study Duration:	13 V
Study Methodology:	Slide
Male Study Result:	Nega
Female Study Result:	Neg

A94802 13 Weeks Slide Scoring Negative Negative

Dose (ppm)	MN NCE/1000		
	Ν	Mean ± SEM	p-Value
Vehicle Control ¹	10	1.05 ± 0.24	
7.5	10	1.60 ± 0.23	0.0653
15.0	10	1.25 ± 0.26	0.2776
30.0	10	1.00 ± 0.18	0.5621
60.0	10	1.15 ± 0.18	0.3814
120.0	10	0.90 ± 0.18	0.6846
o-Value		0.9030	

Dose (ppm)	MN NCE/1000			
	N	Mean ± SEM	p-Value	
Vehicle Control ¹	10	0.95 ± 0.12		
7.5	10	0.70 ± 0.11	0.8081	
15.0	10	0.80 ± 0.15	0.6940	
30.0	10	0.75 ± 0.15	0.7537	
60.0	10	1.05 ± 0.14	0.3759	
120.0	10	0.50 ± 0.13	0.9527	
end p-Value		0.8560		

LEGEND

MN = micronucleated, PCE = polychromatic erythrocyte, NCE = normochromatic erythrocyte

CAS Number = Chemical Abstracts Service registry number

N = Number of subjects

Values given as Mean or Mean ± Standard Error Mean

Results were tabulated as the mean of the pooled results from all animals within a treatment group, plus or minus the standard error of the mean

Pairwise comparison to the concurrent control, dosed groups significant at p = 0.025/number of treatment groups; positive control value is significant at p = 0.05

Cochran-Armitage trend test, significant at p = 0.025

* Statistically significant pairwise or trend test

1: Vehicle Control: Air

** END OF REPORT **