

Summary of Estrous Stages and Cycle Data, Study MOG003B, EHMC F1 All Cohorts, Rats

Dose ppm	Estrous stage ^d (percent)					Cycle length ^{a,d} (days)			Number of cycles ^{a,d}		
	Proestrus	Estrus	Metestrus	Diestrus	NC ^b	Mean	S.E.	N ^c	Mean	S.E.	N ^c
0	7.8	19.8	2.0	68.2	2.2	5.0	0.22	53 [20]	1.6	0.09	53 [20]
1000	8.8	26.2	3.0	60.6	1.4	5.1	0.23	69 [24]	1.8	0.09	69 [24]
3000	6.0	26.0	2.7	64.8	0.5	5.0	0.20	56 [19]	1.6	0.10	56 [19]
6000	5.7	28.3	5.3	60.3	0.5	4.9	0.16	62 [22]	1.9*	0.06	62 [22]

a: Each dose group is compared to the control using the Datta-Satten modified Wilcoxon test with the Hommel adjustment for multiple comparisons.
[**=p<.01, *=P<.05]

b: NC = Not clear, poor quality, or insufficient number of cells

c: Number of animals [number of litters]

d: Estrous stage percent values are based on overall time in each stage. Mean and S.E. values for cycle length and number of cycles are calculated from the litter means.