

Summary of Estrous Stages and Cycle Data, Study C91069, Wyeth 14,643, Rats

Dose mg/kg	Estrous stage (percent)					NC ^b	Cycle length ^a (days)			Number of cycles ^a		
	Proestrus	Estrus	Metestrus	Diestrus	Mean		S.E.	N	Mean	S.E.	N	
0.00	4.4	38.1	1.9	55.6	0.0	5.0	0.16	10	2.0	0.15	10	
6.25	3.8	32.5	1.9	61.9	0.0	5.0	0.09	10	2.0	0.00	10	
12.50	12.5	25.6	3.1	58.1	0.6	4.8	0.26	9	1.9	0.11	9	
25.00	6.3	28.8	3.1	61.9	0.0	5.1	0.16	10	1.8	0.13	10	

a: Each dose group is compared to the control with Shirley's test when a trend is present, $P < 0.01$ from Jonckheere's trend test, otherwise Dunn's test is applied [$** = P < .01$, $* = P < .05$]

b: NC = Not Clear, Poor Quality, or Insufficient Number of Cells