

Table 3: Body weight, Liver weight/body weight ratio and kidney weight/body weight ratio for rats treated prenatally with dinoseb ^a

Treatment (mg/kg/day)	Age (days)	Body weight (g)	Liver weight/body weight (x 100)	Kidney weight/body weight (x 100)
0	1	6.7±0.1	5.48±0.15	0.91±0.02
9.0	1	5.9±0.2 ^b	5.63±0.21	0.93±0.02
0	7	15.6±0.4	2.97±0.04	1.10±0.02
9.0	7	13.8±0.6 ^b	3.19±0.09	1.16±0.03
0	42 ^c	143.5±9.1	4.58±0.23	0.93±0.03
9.0	42 ^c	139.4±7.7	5.04±0.18	0.95±0.05

^a Pregnant rats received ip injections of dinoseb on gestational days 10-12. Values are means± SEM for at least 8 animals.

^b Significantly different from control value, $p < 0.05$

^c Values are for female rats. Body weights were 171.8±12.4 and 174.9±18.6 g for control and dinoseb treated male rats, respectively.