TABLE 1 Dam body weight gain and food consumption

	Dose (mg/kg)			
	0	5	20	60
Number of Pregnant Dams	21	20	22	20
Body Weight Gain <sup>a</sup> GD 6 - 21  GD 21 Bodyweight (g) <sup>b</sup> Gravid Uterine Weight (g) <sup>b</sup>	$142.8 \pm 3.4^{**}$ $385.7 \pm 4.2^{**}$ $97.8 \pm 3.1^{**}$	$128.7 \pm 7.4$ $368.5 \pm 8.2$ $83.9 \pm 6.6$	$130.0 \pm 5.1$ $370.0 \pm 5.5$ $85.1 \pm 5.3$	$55.3 \pm 7.9^{**}$ $296.1 \pm 8.2^{*}$ $19.5 \pm 6.5^{**}$
Food Consumption (g) <sup>a</sup> GD 6 - 21	22.0 ± 0.3**	$21.6 \pm 0.4$	$22.2 \pm 0.3$	$19.9 \pm 0.4^{**}$

Data are displayed as mean  $\pm$  standard error and do not include nonpregnant animals.

<sup>(</sup>g) = grams; GD = Gestation Day.

aStatistical analysis performed by Jonckheere's test (trend) and Williams' or Dunnett's test (pairwise). Body weight gains and food consumption for pregnant animals are given in grams/day and grams/animal/day, respectively.

<sup>&</sup>lt;sup>b</sup>Statistical analysis performed using the random effects model (trend and pairwise).

<sup>\*\*</sup>Statistically significant ( $p \le .01$ ) trend (denoted in vehicle control column) or pairwise comparison (denoted is dosed group column).