Table 1: Effects of test substance on maternal status and *in utero* development

	0 mg/kg	1 mg/kg	3 mg/kg	9 mg/kg
# Pregnant rabbits	16	16	16	17
#(%) deaths or moribund sacrifice of pregnant rabbits	2 (12.5)	2 (12.5)	3 (18.75)	12 (70.6)
#(%) aborted	2 (12.5)	4 (25.0)	2 (12.5)	2 (11.8)
#(%) delivered naturally	3 (18.8)	0	0	0
Mean No. implantations ±SD	7.4±3.1	7.3±3.1	9.1±2.5	7.3±1.2
Mean No. live fetuses ±SD	6.5±2.8	7.1±3.1	8.3±2.3	3.3±2.1

No. litters w/ live fetuses	10	10	11	3
Mean male fetal weight (g) ±SD	42.88±9.30	37.65±7.69	37.93±4.46	49.18±5.92
Mean female fetal weight (g) ±SD	41.49±7.66	41.03±7.08	36.12±5.28	48.53±1.40
Mean % live male fetuses/litter ±SD	56.0±16.5	51.3±17.9	42.6±23.3	71.7±30.1
Mean % dead or resorbed/litter ±SD	11.2±13.4	2.5±5.4	8.2±9.6	51.4±35.4
% cleft palate L/F	0/0	0/0	0/0	33/10
% microcephaly L/F	0/0	0/0	0/0	33/10
% hydrocephaly L/F	0/0	0/0	18/2	100/70
% microphthalmia L/F	10/2	0/0	0/0	67/50
% anophthalmia	0/0	0/0	9/1	100/30
% abnormal caudal vertebrae L/F	0/0	10/3	10/1	33/10
% asymmetric thoracic vertebrae L/F	10/2	10/1	18/2	67/20