

postweaning per number of live pups on day 5 postweaning) were comparable and did not differ significantly.

The numbers of pups found dead or presumed cannibalized were significantly increased ($p \leq 0.01$) in the 3 and 10 mg/kg/day dosage groups on day 1 of lactation. These increases were not considered related to the test substance because: 1) they were not dosage-dependent; and 2) they did not affect any other measures of pup viability (surviving pups per litter, live litter size at weighing).

The number of pups surviving per litter, the percentage male pups, litter size and average pup body weight per litter were comparable and did not differ significantly on DLs 1, 5, 8, 15 or 22 for any of the dosage groups when compared to the control group. Anogenital