

Terminal body weights of the F1 generation female rats were comparable among the five dosage groups and did not differ significantly.

The absolute weight of the pituitary and the ratios of the pituitary weight to the terminal body weight and to the brain weight were significantly ($p \leq 0.05$ or $p \leq 0.01$) decreased in the 3 mg/kg/day and higher dosage groups, as compared to the control group values.