

B.3. F1 Generation Male Rats

Three, three, three, two and seven F1 generation male rats in the 0, 1, 3, 10 and 30 mg/kg/day dosage groups were moribund sacrificed or found dead. The increased incidence of mortality in the 30 mg/kg/day dosage group was considered treatment-related. Most deaths appeared to be related to a failure of the pups to thrive within a few days of weaning. This failure to thrive is common in this strain of rat when the weaning rats are small for weaning.

B.4. F1 Generation Female Rats

Two, one, one and six F1 generation female rats in the 1, 3, 10 and 30 mg/kg/day dosage groups were found dead. The increased incidence of mortality in the 30 mg/kg/day dosage group was considered treatment-related. Most deaths appeared to be related to a failure of the pups to thrive within a few days of weaning. This failure to thrive is common in this strain of rat when the weaning rats are small for weaning.