

**Table 3: PFOA 20614B-02 Chronic Perinatal Litter Data Analysis in Female Harlan SD Rats: Male Pup Body Weights**

| Parameter                                      | Control                | 300 ppm                  |
|--|------------------------|--------------------------|
| <b>Male Live Pup Weight(g)<sup>a,b,c</sup></b> |                        |                          |
| <b>PND 4<sup>d</sup></b>                       | 10.57 ± 0.12 [436/108] | 10.14 ± 0.10 [435/107]** |
| <b>PND 7</b>                                   | 15.90 ± 0.18 [435/108] | 15.03 ± 0.15 [435/107]** |
| <b>PND 14</b>                                  | 31.64 ± 0.30 [427/107] | 30.19 ± 0.24 [431/107]** |
| <b>PND 21</b>                                  | 52.35 ± 0.48 [421/106] | 48.84 ± 0.43 [428/107]** |

a: Mixed litter effects models were used for comparisons to the control group [\* = P<0.05, \*\* = P<0.01]

Values were first adjusted for live litter size at PND4 postcull

b: Mean of Dam Mean ± standard error [number of pups/number of dams]

c: PND=Postnatal Day

d: PND4 Postcull