

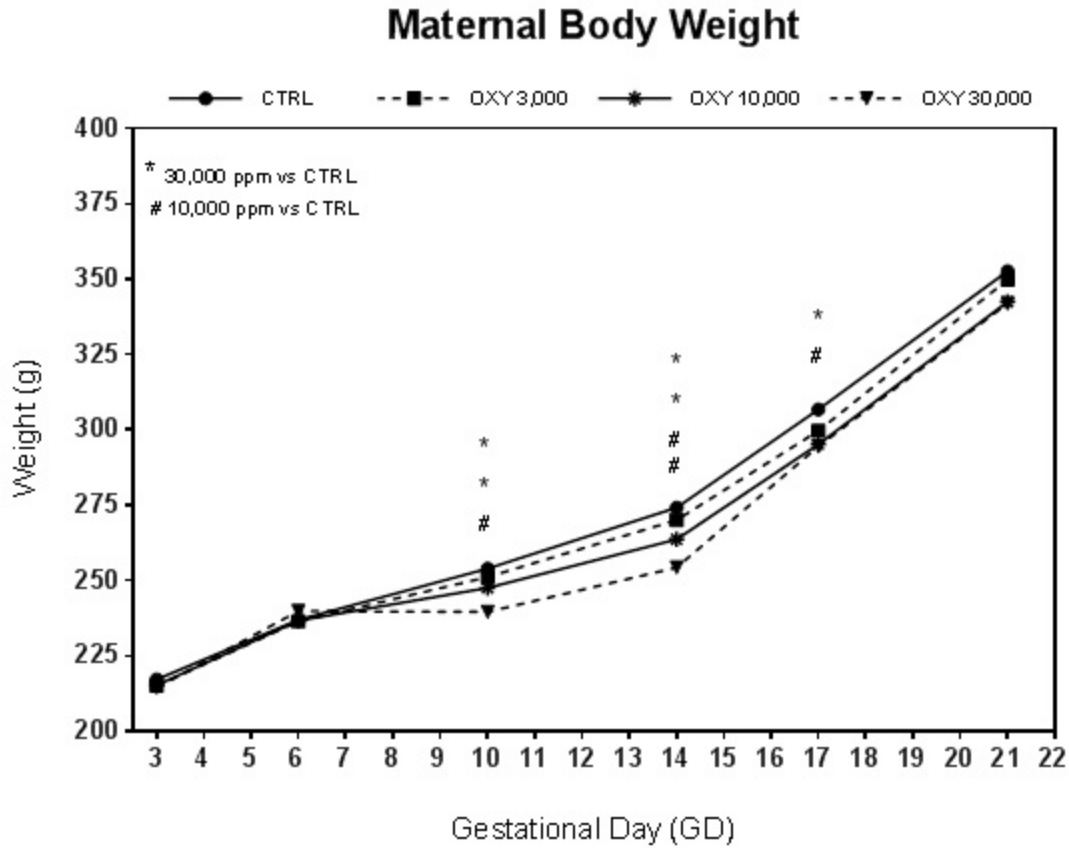
## **E02187.01 Technical Report Figures**

**TABLE OF CONTENTS: E02187.01 REPORT FIGURES**

**FIGURE 1:** Growth Curves of Pregnant Rats Exposed to Dietary Oxybenzone from GD 6 to GD 15..... 3

**FIGURE 2:** Mean Body Weights of Pregnant Rats Exposed to Dietary Oxybenzone from GD 6 to GD 15..... 4

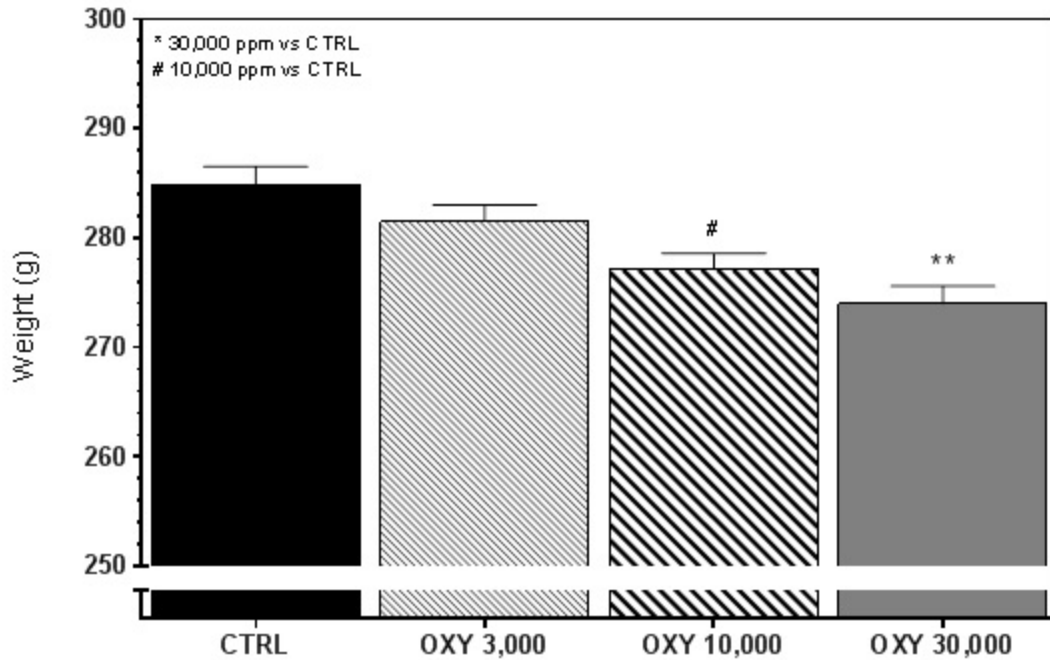
**FIGURE 3:** Maternal Weight Gain of Rats Exposed to Dietary Oxybenzone from GD 6 to GD 15..... 5



**FIGURE 1: Growth Curves of Pregnant Rats Exposed to Dietary Oxybenzone from GD 6 to GD 15**

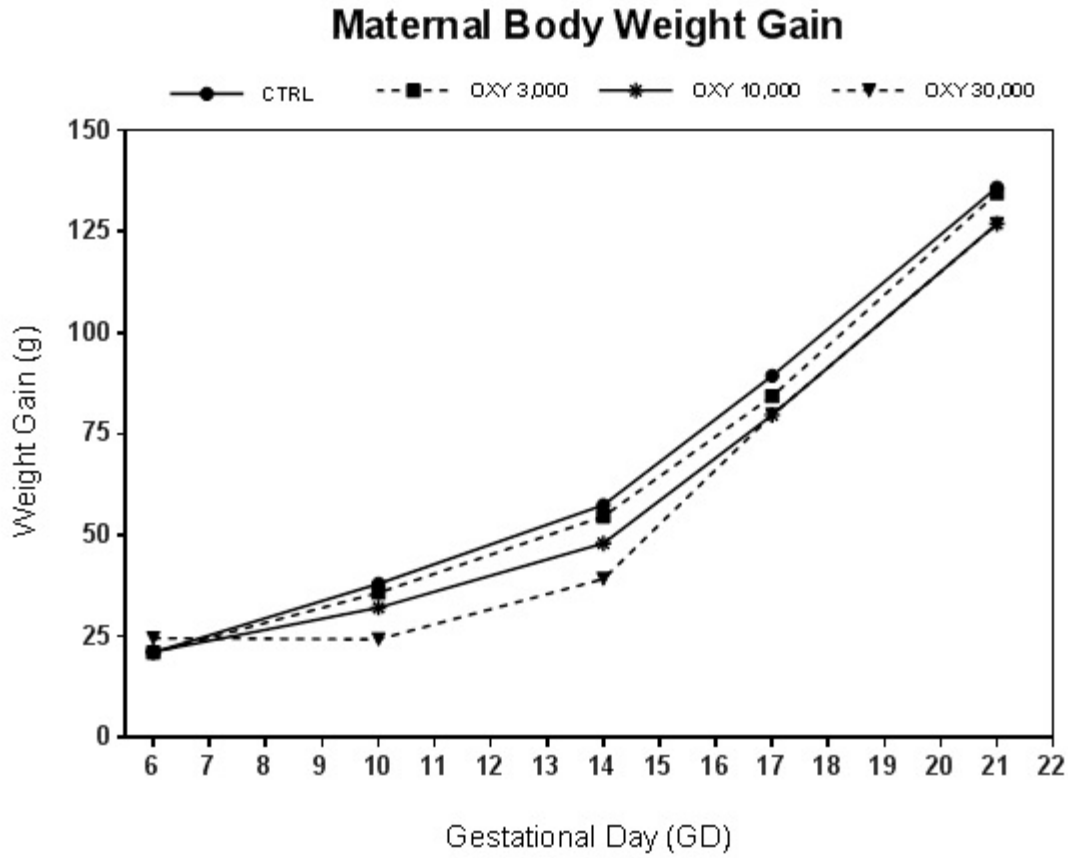
Asterisks (\*) and pound signs (#) indicate significant differences between control and 30,000 ppm and control and 10,000 ppm oxybenzone treatment groups, respectively, as determined by the Dunnett's method for adjusted contrasts. Single symbol,  $p < 0.01$ ; double symbol,  $p < 0.001$ . Means, number of animals and S.E.M. are given in Table 2 and Appendix XI. Non-pregnant females were excluded from analysis.

### Mean Maternal Body Weight



**FIGURE 2: Mean Body Weights of Pregnant Rats Exposed to Dietary Oxybenzone from GD 6 to GD 15**

Mean weights were calculated by averaging maternal weights from GD 6 through GD 21. Asterisks (\*) and pound signs (#) indicate significant differences between control and 30,000 ppm and control and 10,000 ppm oxybenzone treatment groups, respectively, as determined by the Dunnett's method for adjusted contrasts. Single symbol,  $p < 0.01$ ; double symbol,  $p < 0.001$ . Means, number of animals and S.E.M. are given in Table 2 and Appendix XI. Non-pregnant females were excluded from analysis.



**FIGURE 3: Maternal Weight Gain of Rats Exposed to Dietary Oxybenzone from GD 6 to GD 15**

Body weight gain was calculated as body weight on a particular day of gestation minus weight at GD 3. Statistical analysis was not performed. Means, number of animals and S.E.M. are given in Appendix XI. Non-pregnant females were excluded from analysis.