

**Study Number:** MOG08002B  
**Test Type:** MOG  
**Route:** Dosing in Feed  
**Species/Strain:** Rat/Sprague-Dawley

**R14C: Time to Attainment Curves for Testicular Descent**  
**Test Compound:** Bisphenol AF  
**CAS Number:** 1478-61-1

**Date Report Requested:** 07/17/2020  
**Time Report Requested:** 11:03:25  
**Lab:** RTI

**Study Number:**

MOG08002B

**Study Gender:**

Both

**PWG Approval Date**

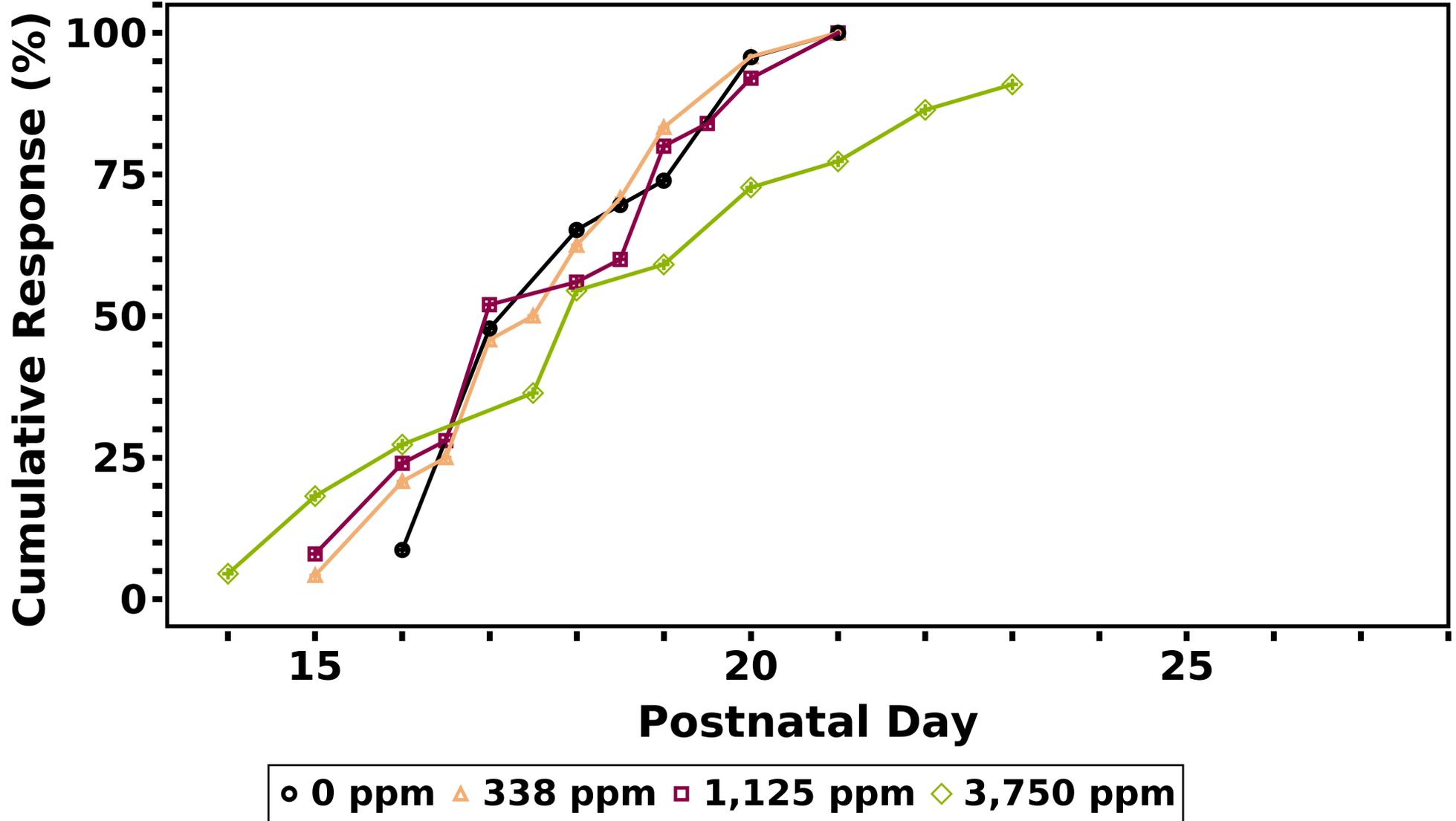
See web page for date of PWG Approval

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## F1 Testes Descent Litter Response

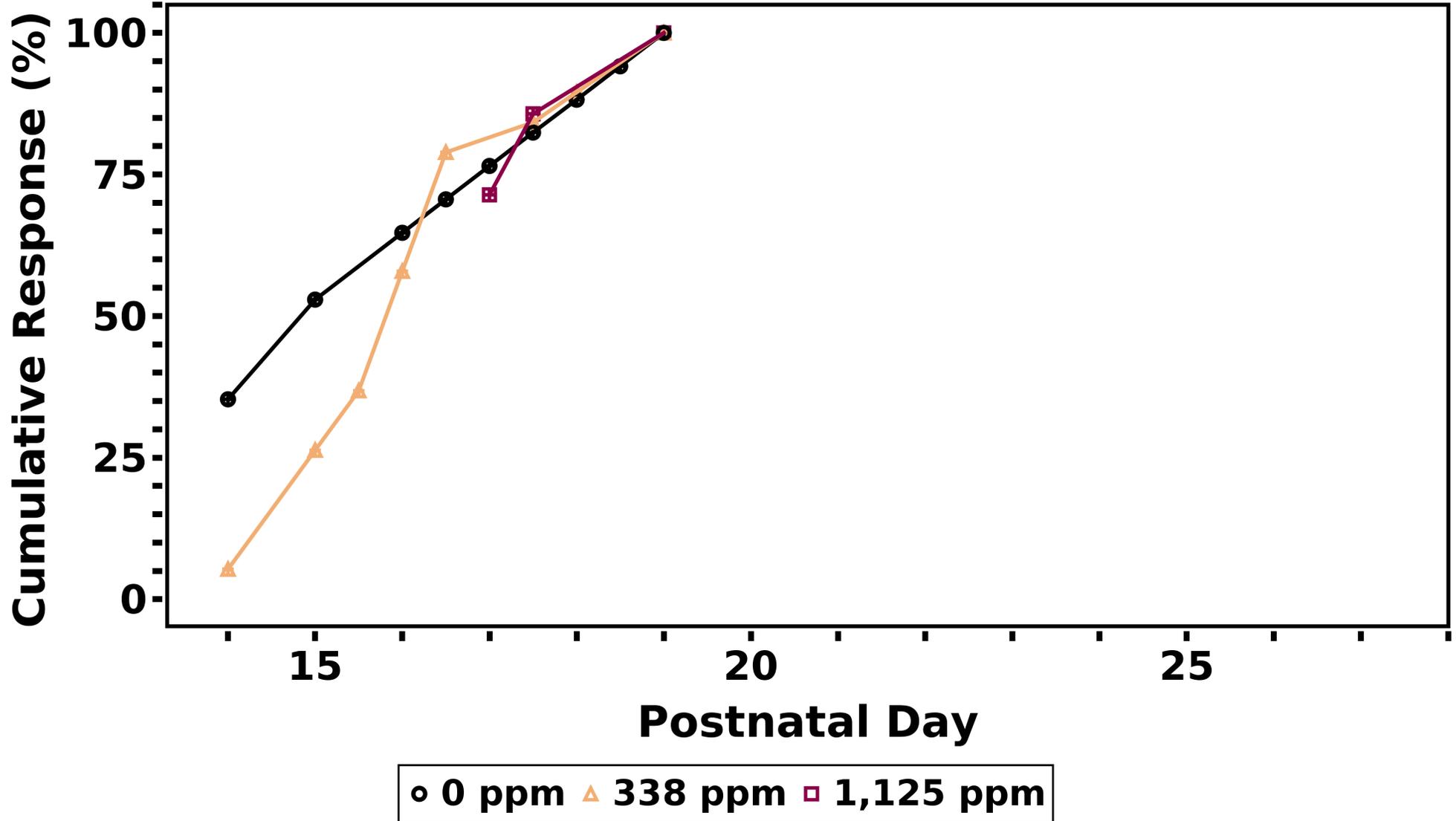


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## F2 Testes Descent Litter Response



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#### LEGEND

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Cumulative response percent, obtained using the methods of Kaplan-Meier, are plotted against the time to attainment values.

For both individual and litter response analyses, animals recorded as not having attained testes descent on a postnatal day prior to PND 28 are excluded from the analysis.

For litter response analysis, the dam median is used as time to attainment if >50% of the pups for that dam attained testes descent. Otherwise, dam litters not having > 50% of the pups attaining testes descent had time to attainment set to 28. These dams are included in the denominator of the calculation but not the numerator.

The F1 3750 ppm animals were unable to produce a F2 generation, hence this group was not evaluated.

**\*\* END OF REPORT \*\***