<table>
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<th>Study Number:</th>
<th>MOG11042</th>
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<tr>
<td>Test Type:</td>
<td>MOG - Range Finding</td>
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<tr>
<td>Route:</td>
<td>Dosing in Feed</td>
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<tr>
<td>Species/Strain:</td>
<td>Rat/Harlan Sprague Dawley</td>
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<tr>
<td>I03: Growth Curve</td>
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<tr>
<td>Test Compound:</td>
<td>Triphenyl Phosphate</td>
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<tr>
<td>CAS Number:</td>
<td>115-86-6</td>
</tr>
<tr>
<td>Date Report Requested:</td>
<td>10/29/2021</td>
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<tr>
<td>Time Report Requested:</td>
<td>15:08:48</td>
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<td>Lab:</td>
<td>Battelle</td>
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<td>Study Gender:</td>
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<td>See web page for date of PWG Approval</td>
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Study Number: MOG11042
Test Type: MOG - Range Finding
Route: Dosing in Feed
Species/Strain: Rat/Harlan Sprague Dawley

Date Report Requested: 10/29/2021
Time Report Requested: 15:08:48
Lab: Battelle

I03: Growth Curve
Test Compound: Triphenyl Phosphate
CAS Number: 115-86-6

F0 Females

Gestation Day

Mean Body Weight (g)

0 ppm  △ 1000 ppm  □ 3000 ppm  ◇ 10000 ppm  ▽ 15000 ppm  ▲ 30000 ppm
Study Number: MOG11042
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F1 Males

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F1 Females

![Graph showing mean body weight over postnatal days for various concentrations of Triphenyl Phosphate.](image)

- 0 ppm
- 1000 ppm
- 3000 ppm
- 10000 ppm
- 15000 ppm

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LEGEND

In multigenerational studies, body weights reported for all animals until mating; pregnant animals only during gestation and lactation; all animals post-weaning.
Postnatal Day, adults post-weaning

** END OF REPORT **