

**Study Number:** I16011HR  
**Test Type:** TOX  
**Route:** Oral Gavage  
**Species/Strain:** Rat/Harlan Sprague Dawley

**I03: Growth Curve**

**Test Compound:** 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine  
**CAS Number:** 95737-68-1

**Date Report Requested:** 03/16/2023  
**Time Report Requested:** 11:59:55  
**Lab:** Burleson Research Technologies

**Study Number:** I16011HR  
**Study Gender:** Female  
**PWG Approval Date:** See web page for date of PWG Approval  
**Version:** v1.4.4  
**Stat Version:** v2.9.1A

Study Number: I16011HR

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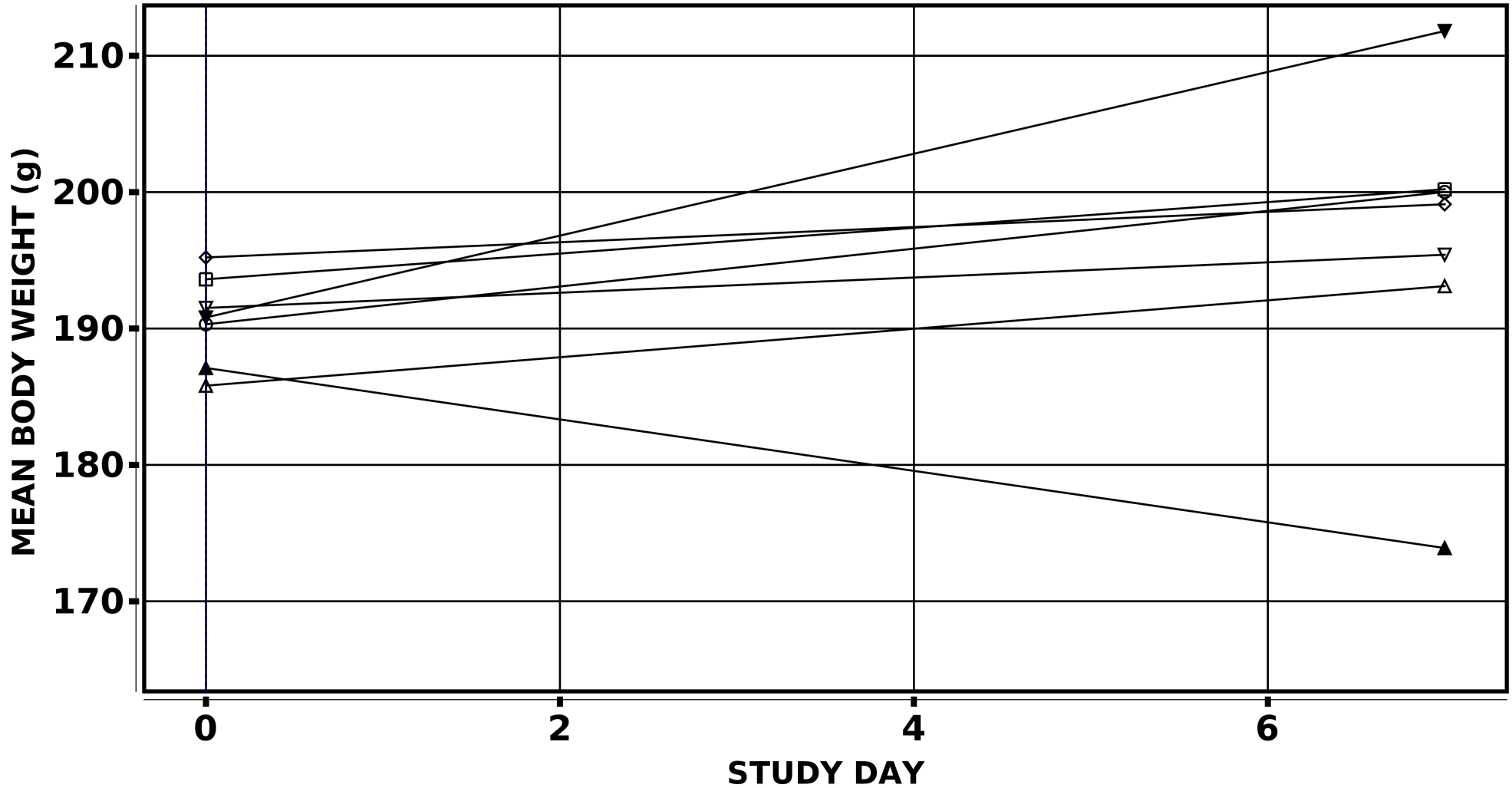
CAS Number: 95737-68-1

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Lab: Burlison Research Technologies

## Females: Terminal Day 7



○ 0 mg/kg △ 62.5 mg/kg □ 125 mg/kg ◇ 250 mg/kg ▽ 500 mg/kg ▲ 0.6/0.2 mg/kg DEX ▼ Naive Naive

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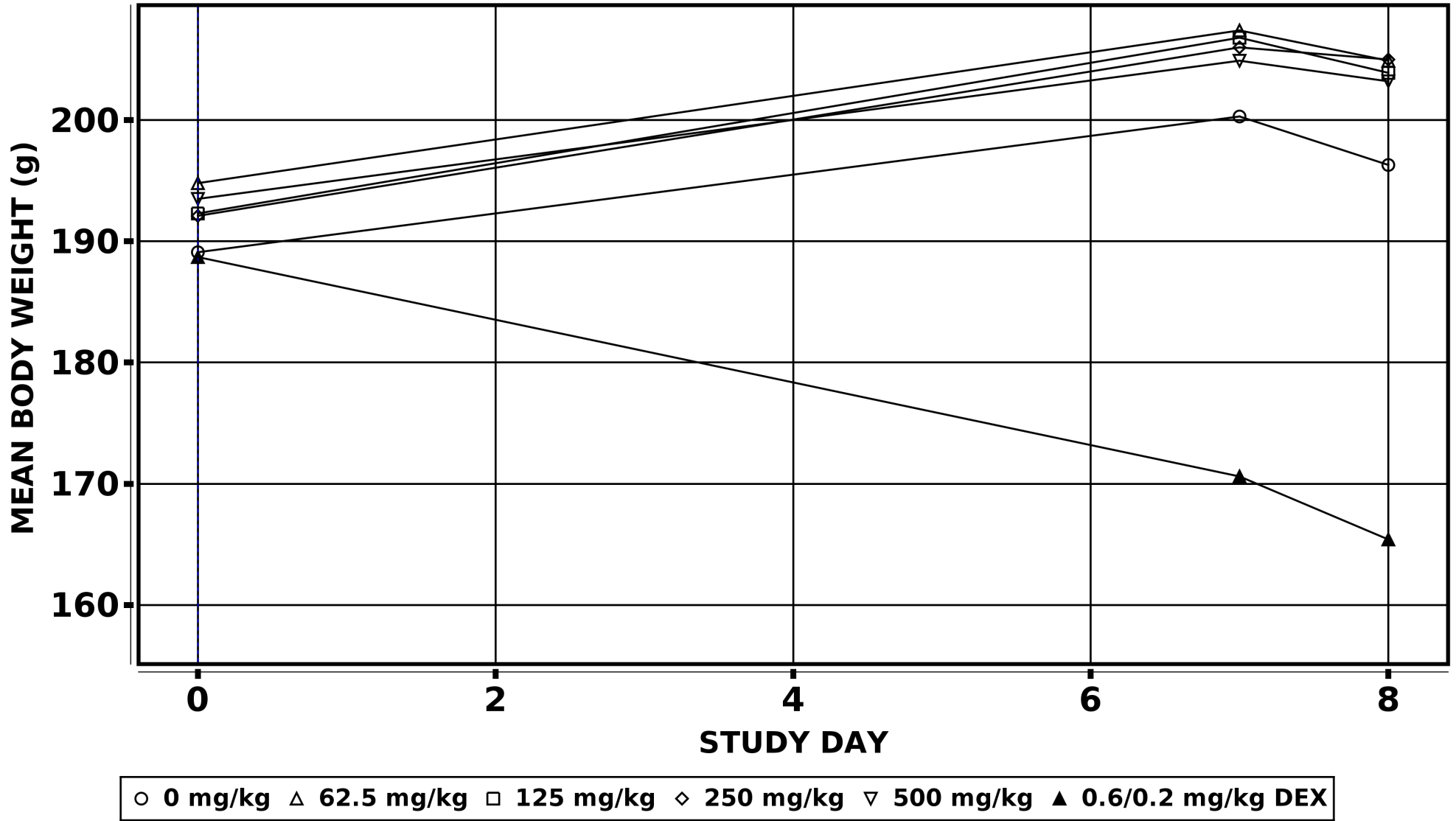
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## Females: Terminal Day 8



Study Number: I16011HR

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

I03: Growth Curve

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

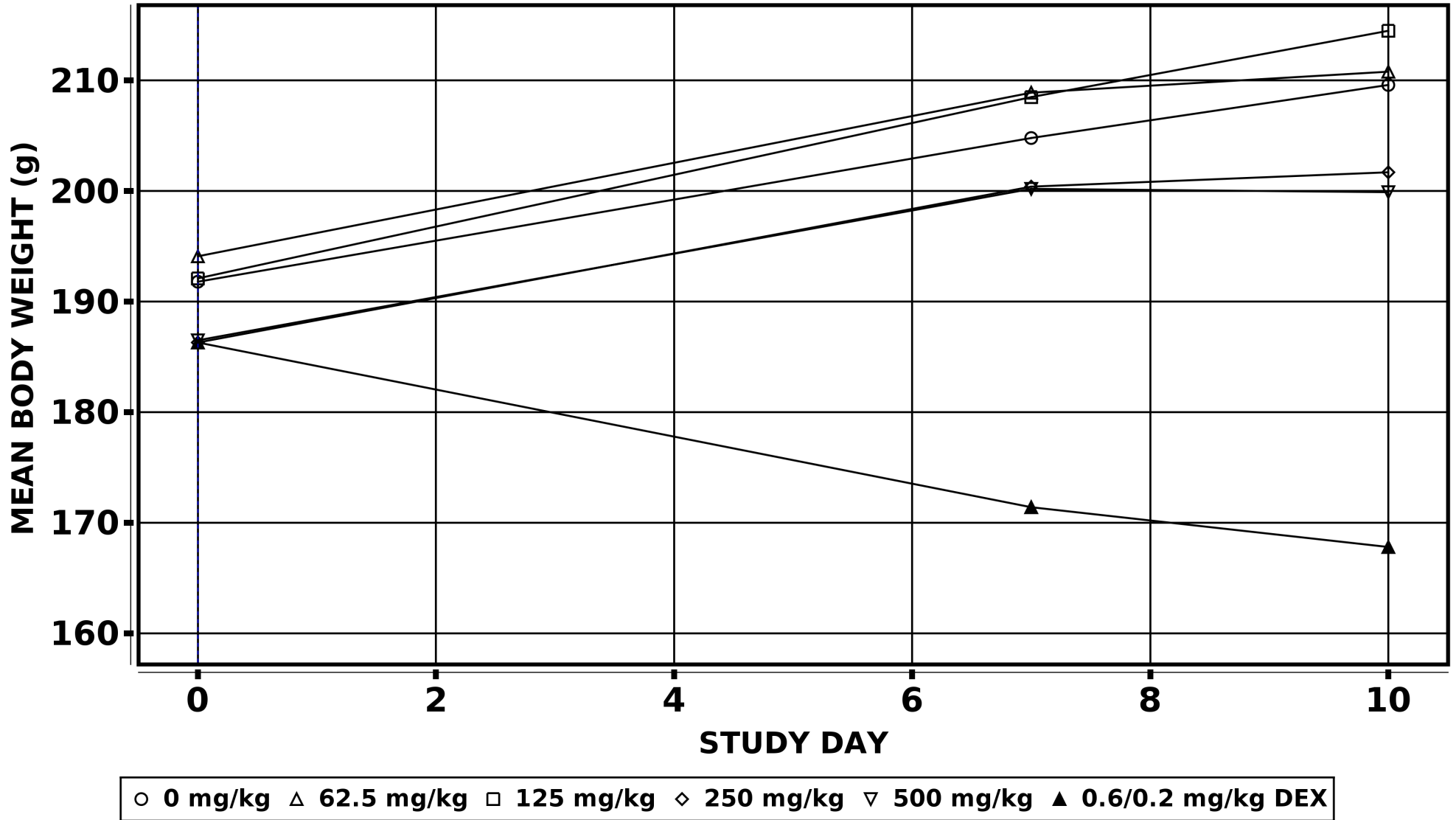
CAS Number: 95737-68-1

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Lab: Burleson Research Technologies

## Females: Terminal Day 10



Study Number: I16011HR

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

I03: Growth Curve

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

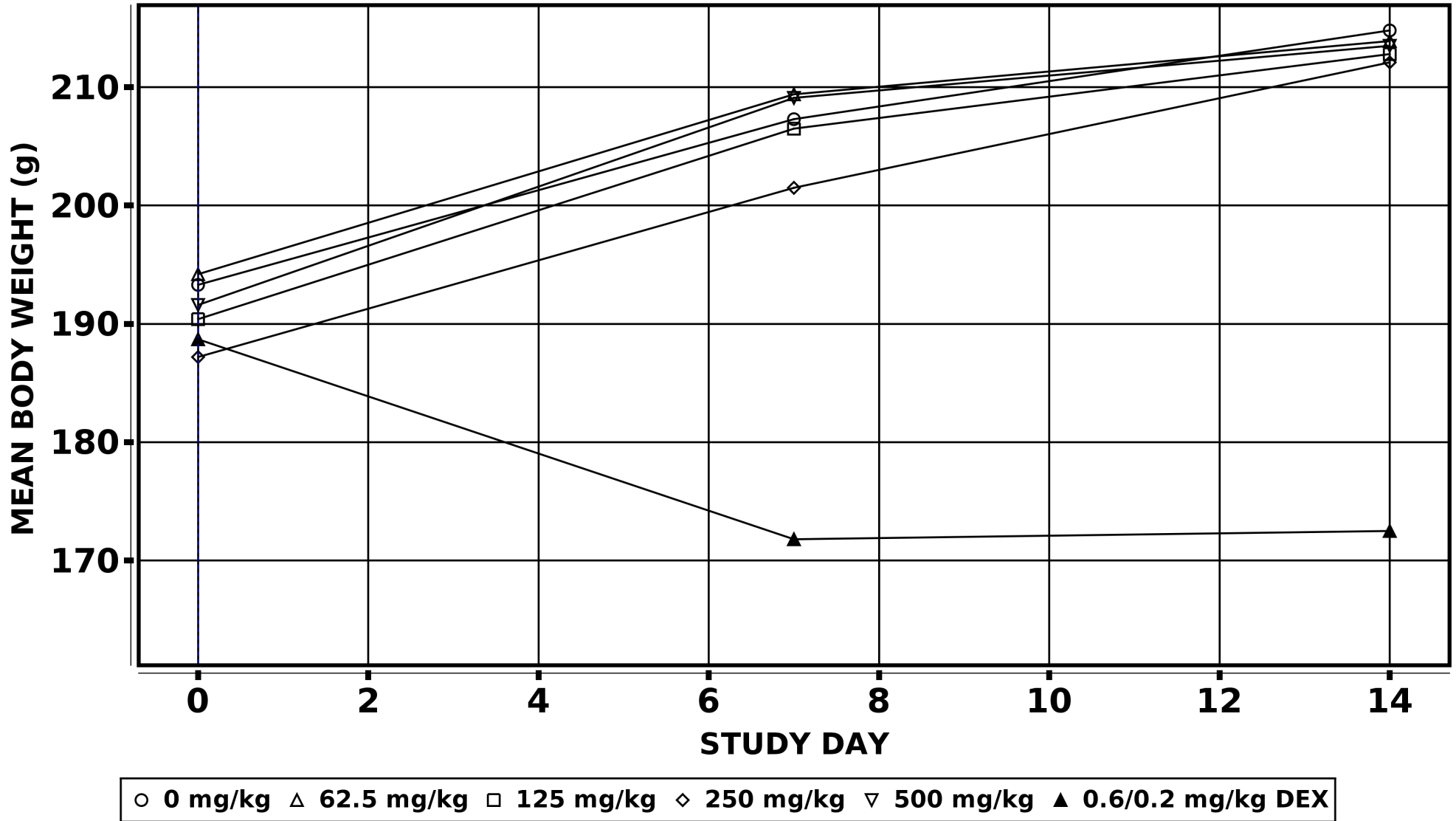
CAS Number: 95737-68-1

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Lab: Burleson Research Technologies

## Females: Terminal Day 14



Study Number: I16011HR

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

I03: Growth Curve

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

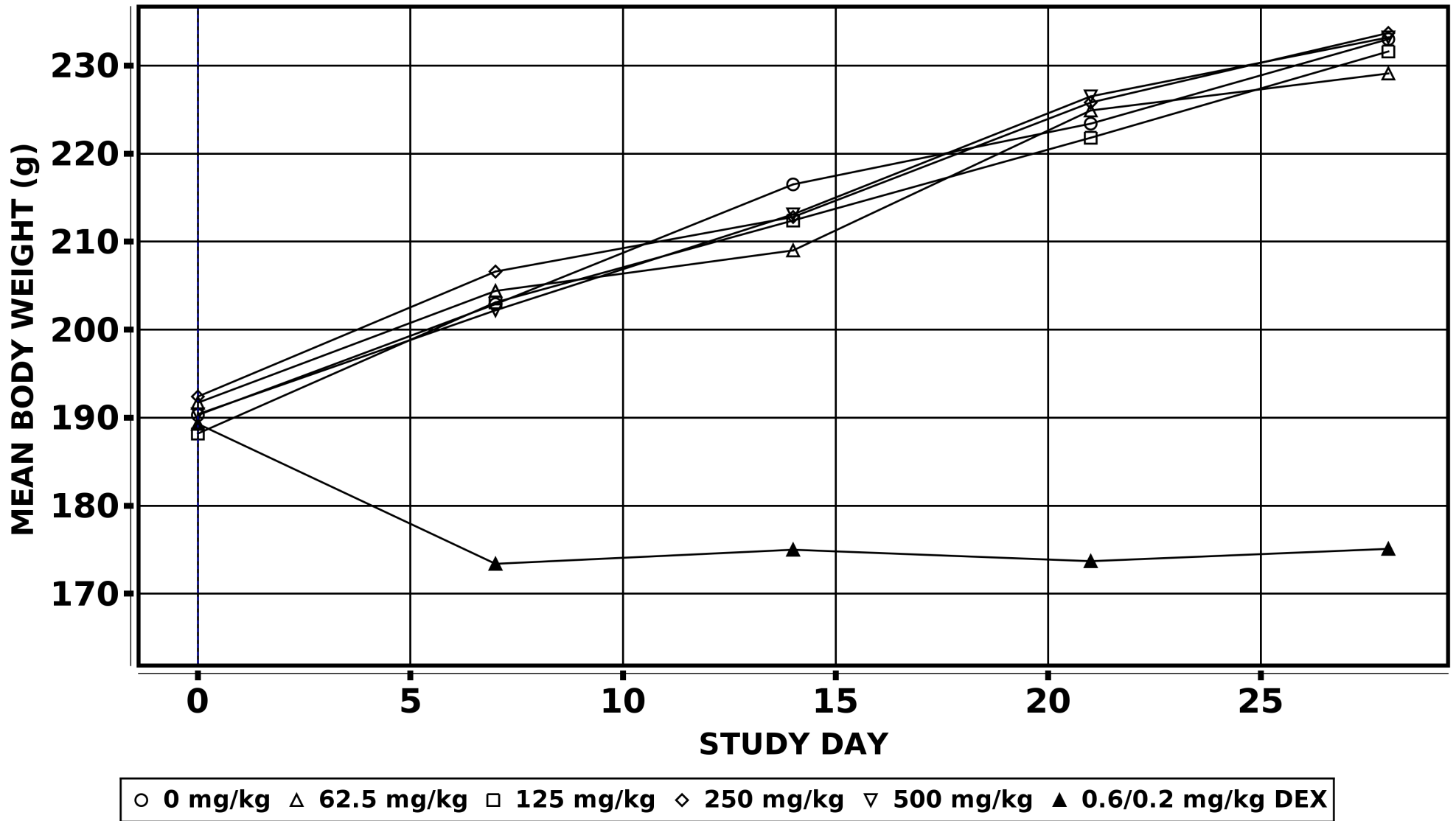
CAS Number: 95737-68-1

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Time Report Requested: 11:59:55

Lab: Burleson Research Technologies

## Females: Terminal Day 28



**Study Number:** I16011HR

**Test Type:** TOX

**Route:** Oral Gavage

**Species/Strain:** Rat/Harlan Sprague Dawley

**I03: Growth Curve**

**Test Compound:** 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

**CAS Number:** 95737-68-1

**Date Report Requested:** 03/16/2023

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**Lab:** Burleson Research Technologies

LEGEND

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DEX = Dexamethazone (0.6 mg/kg study days 3-8 and 0.2 mg/kg study days 9-27)

Naive animals were included to show that work practices did not inadvertently infect the animals.

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