

**Study Number:** R88007B  
**Test Type:** RACB  
**Route:** Dosing in Feed  
**Species/Strain:** Rat/Sprague-Dawley

**I03: Growth Curve**  
**Test Compound:** Butyl Paraben  
**CAS Number:** 94-26-8

**Date Report Requested:** 03/22/2019  
**Time Report Requested:** 15:07:05  
**Lab:** RTI

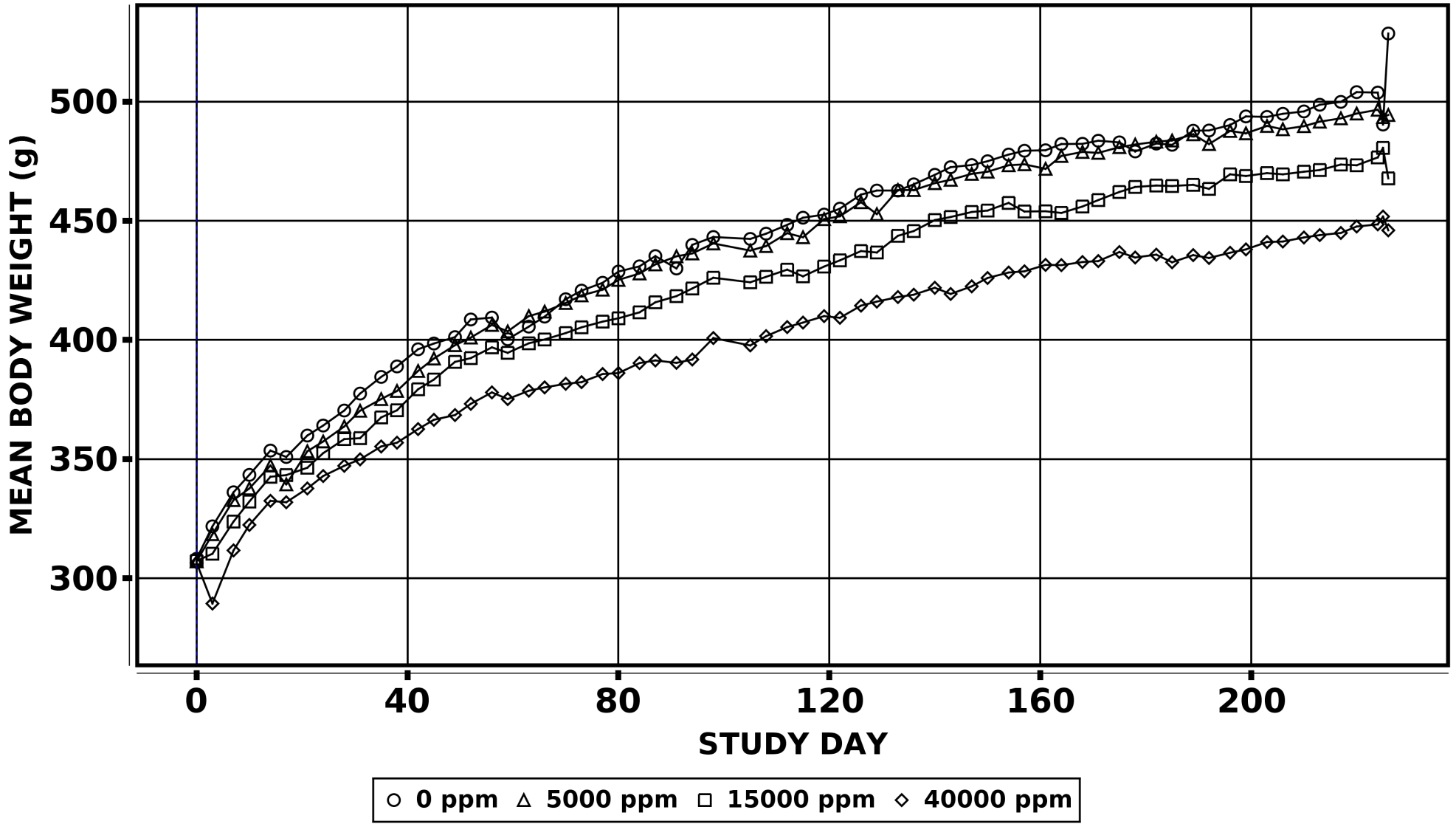
**C Number:** R88007B  
**Study Gender:** Both  
**PWG Approval Date** See web page for date of PWG Approval

Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Males

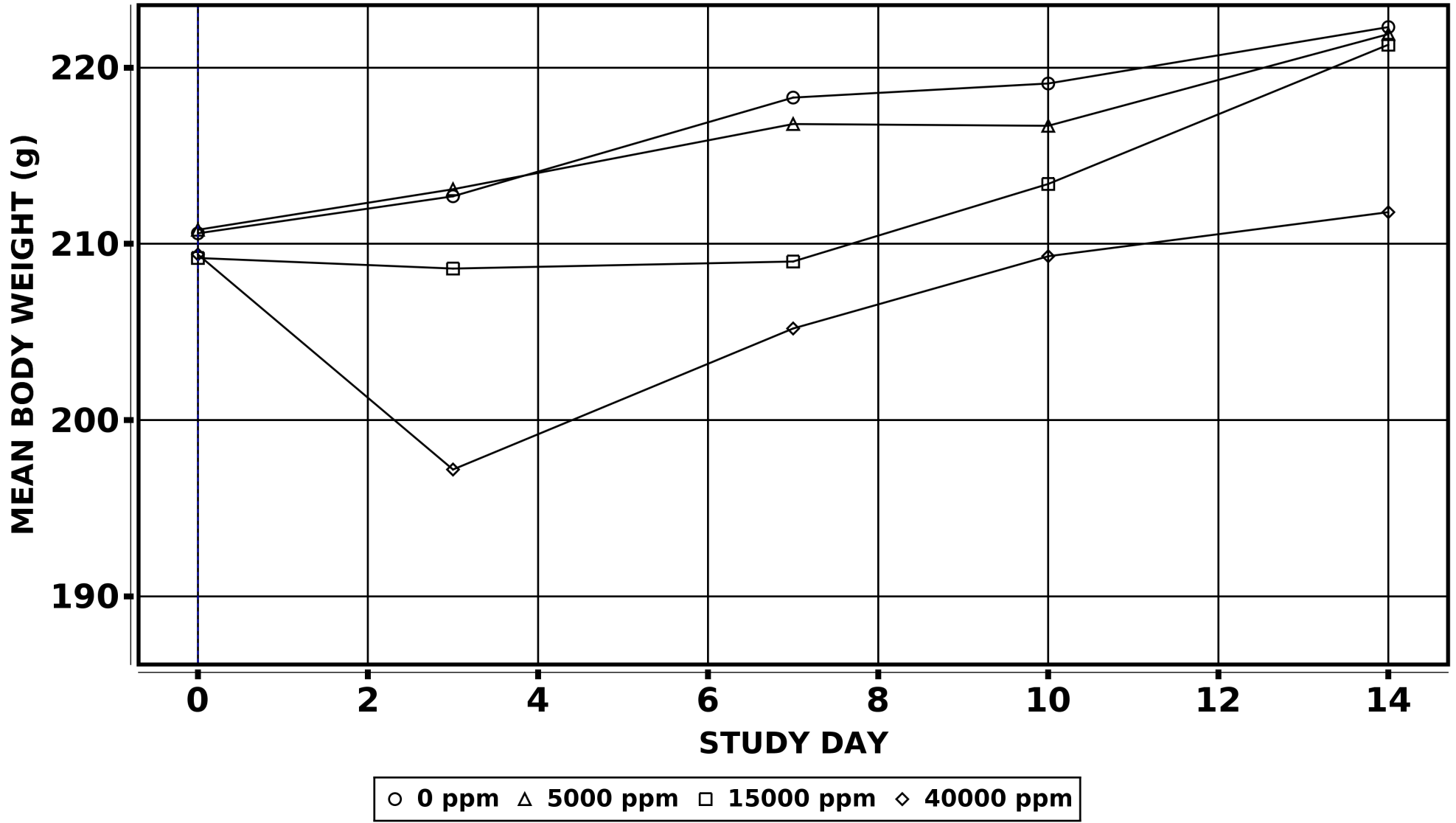


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females

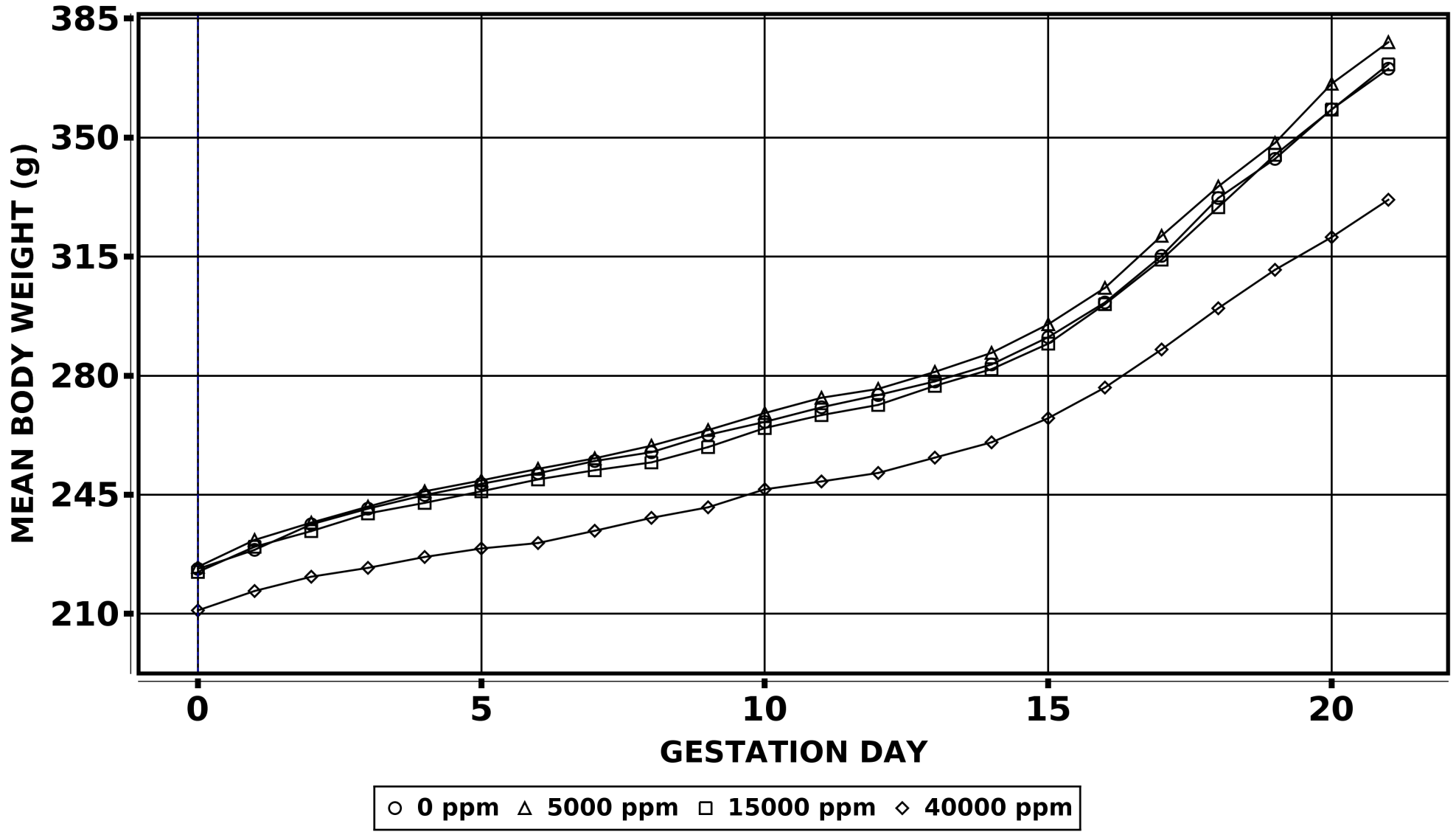


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females Litter A

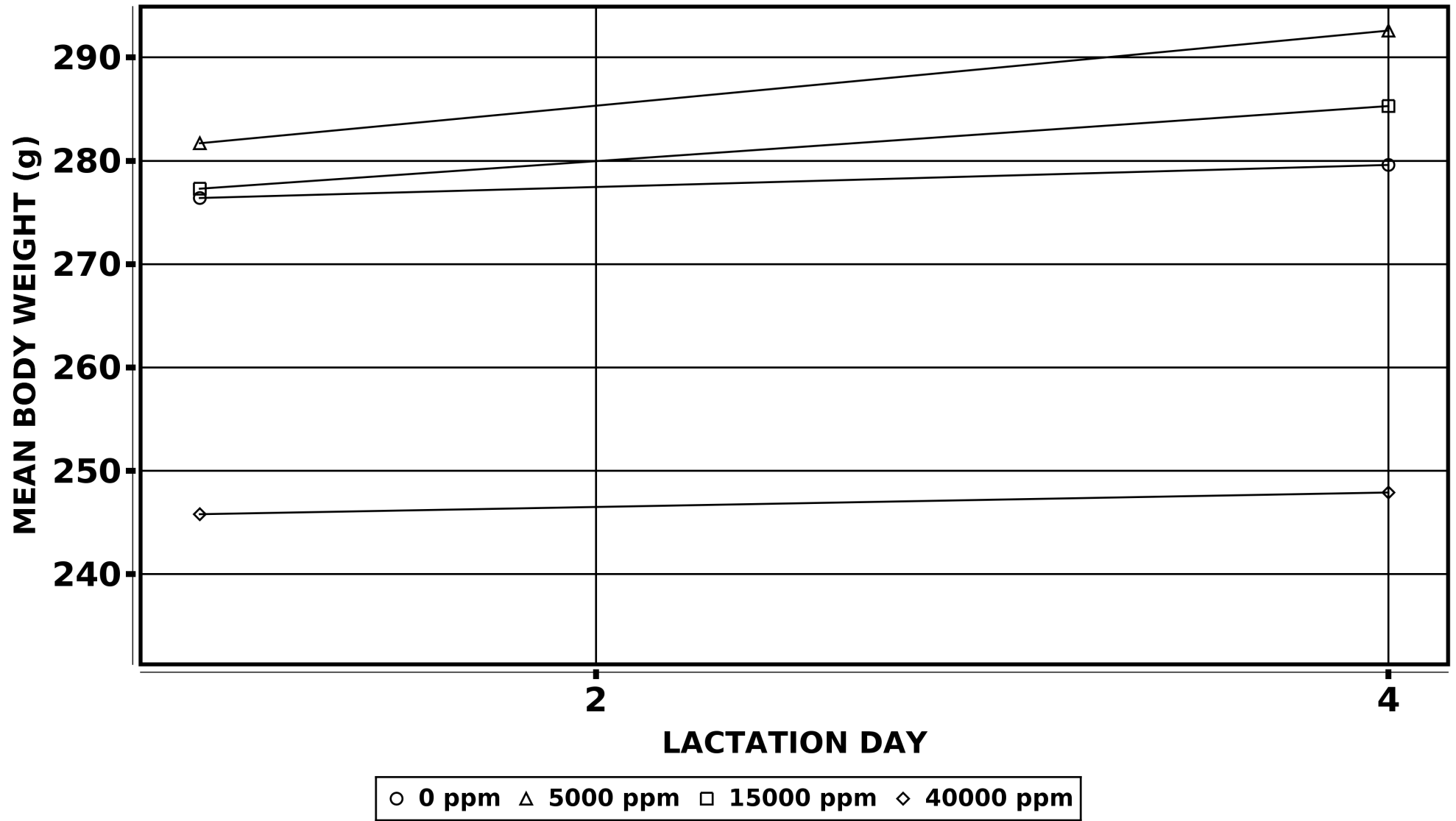


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females Litter A

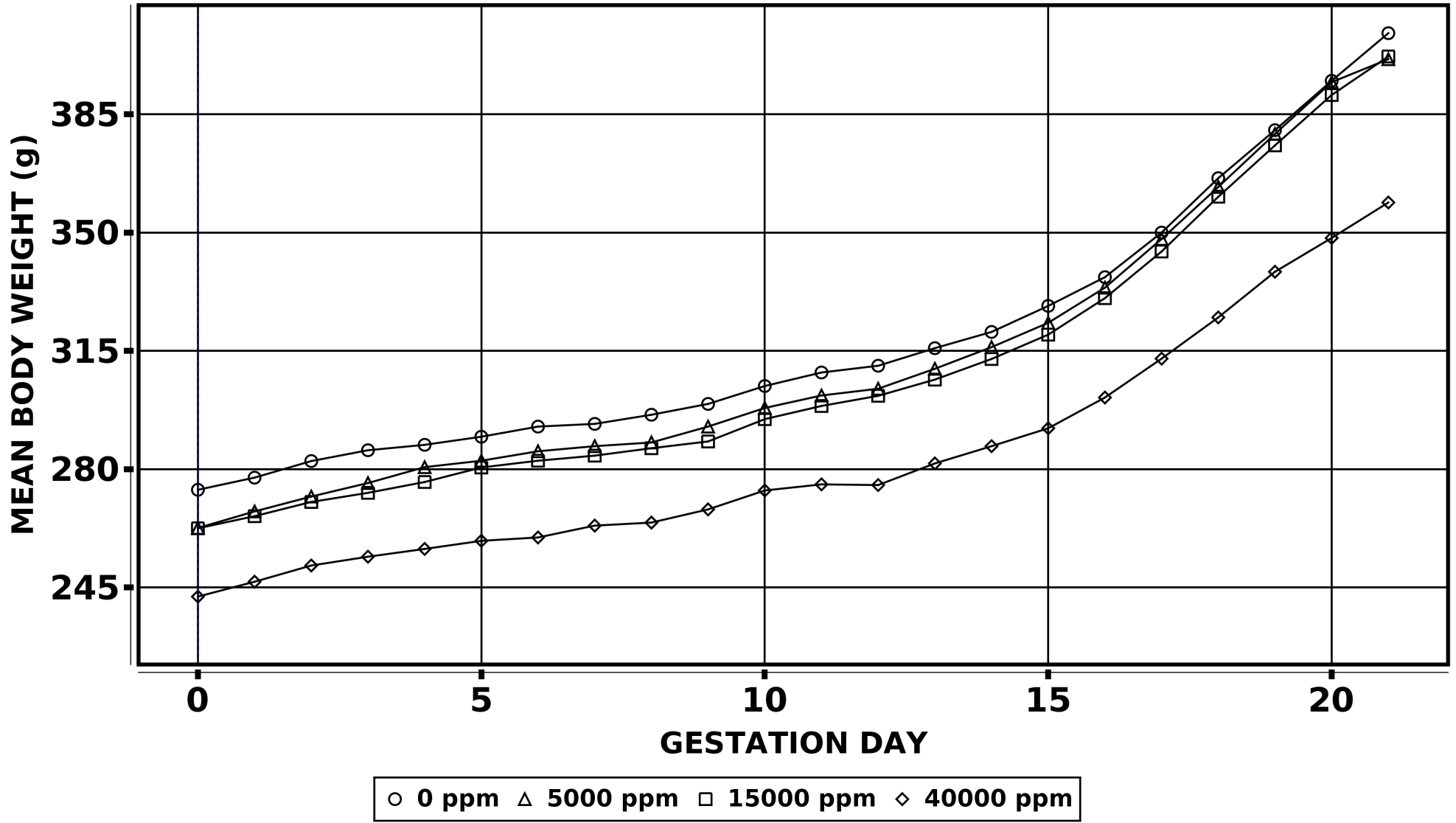


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females Litter B

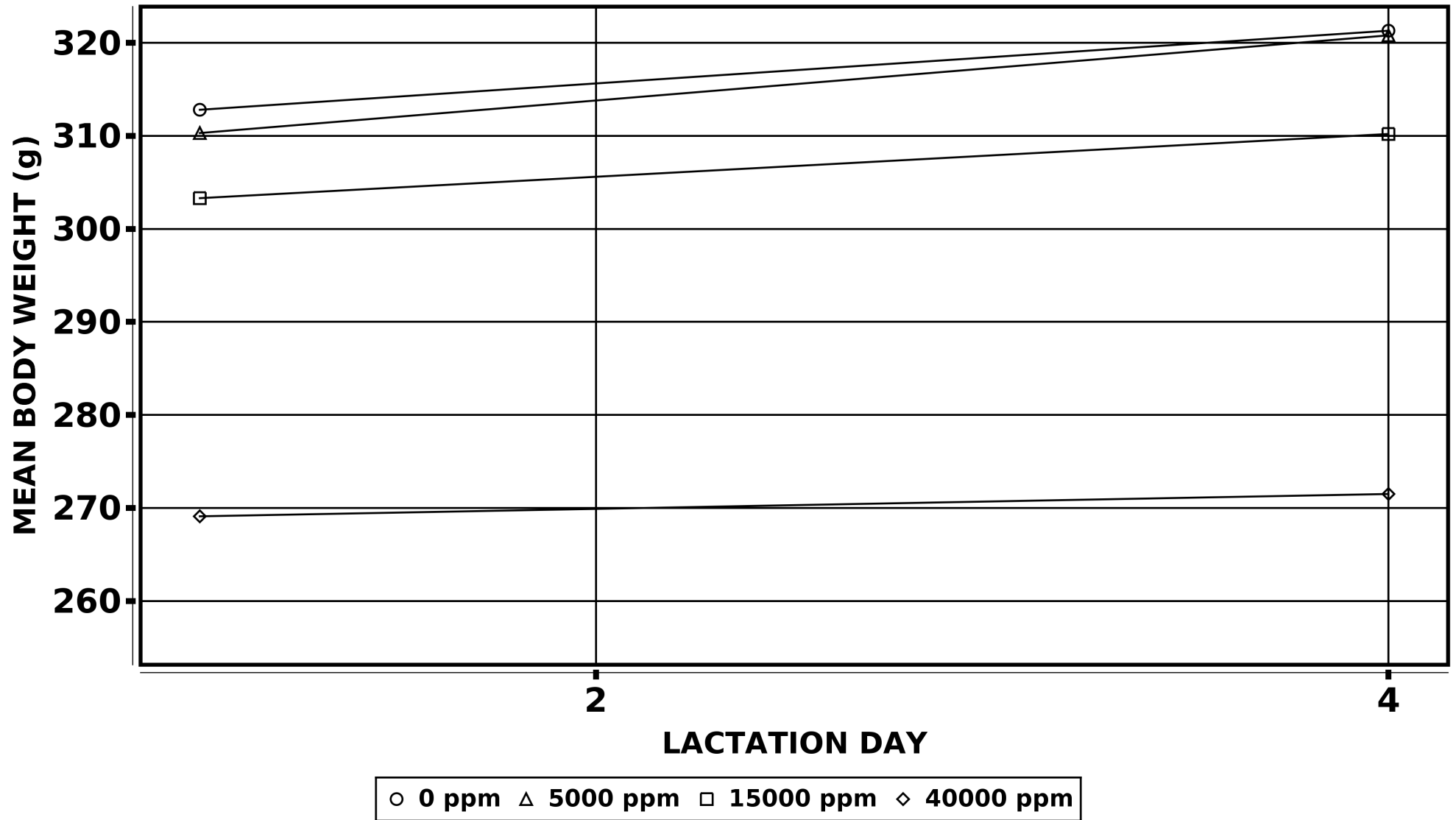


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females Litter B

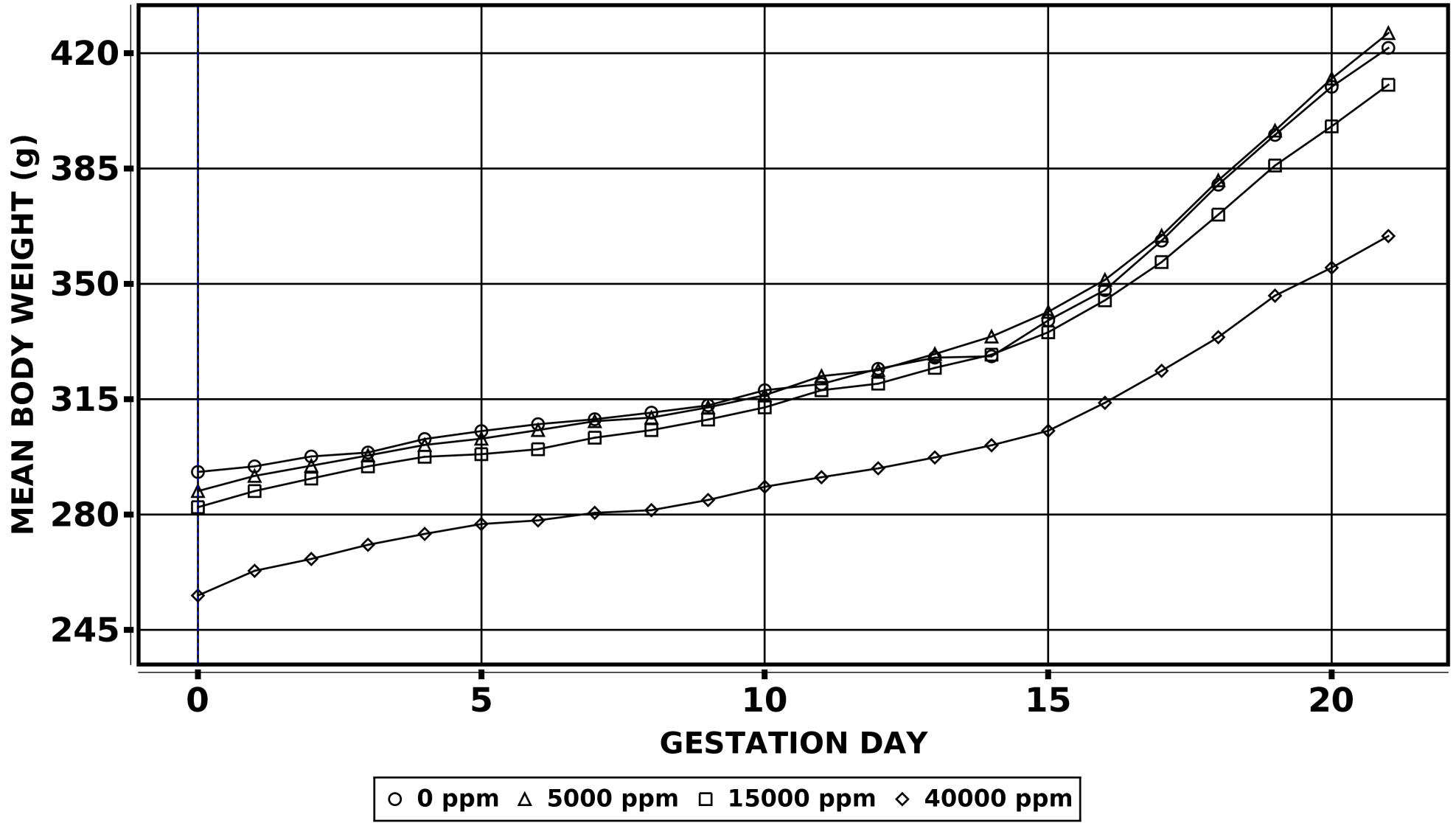


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females Litter C



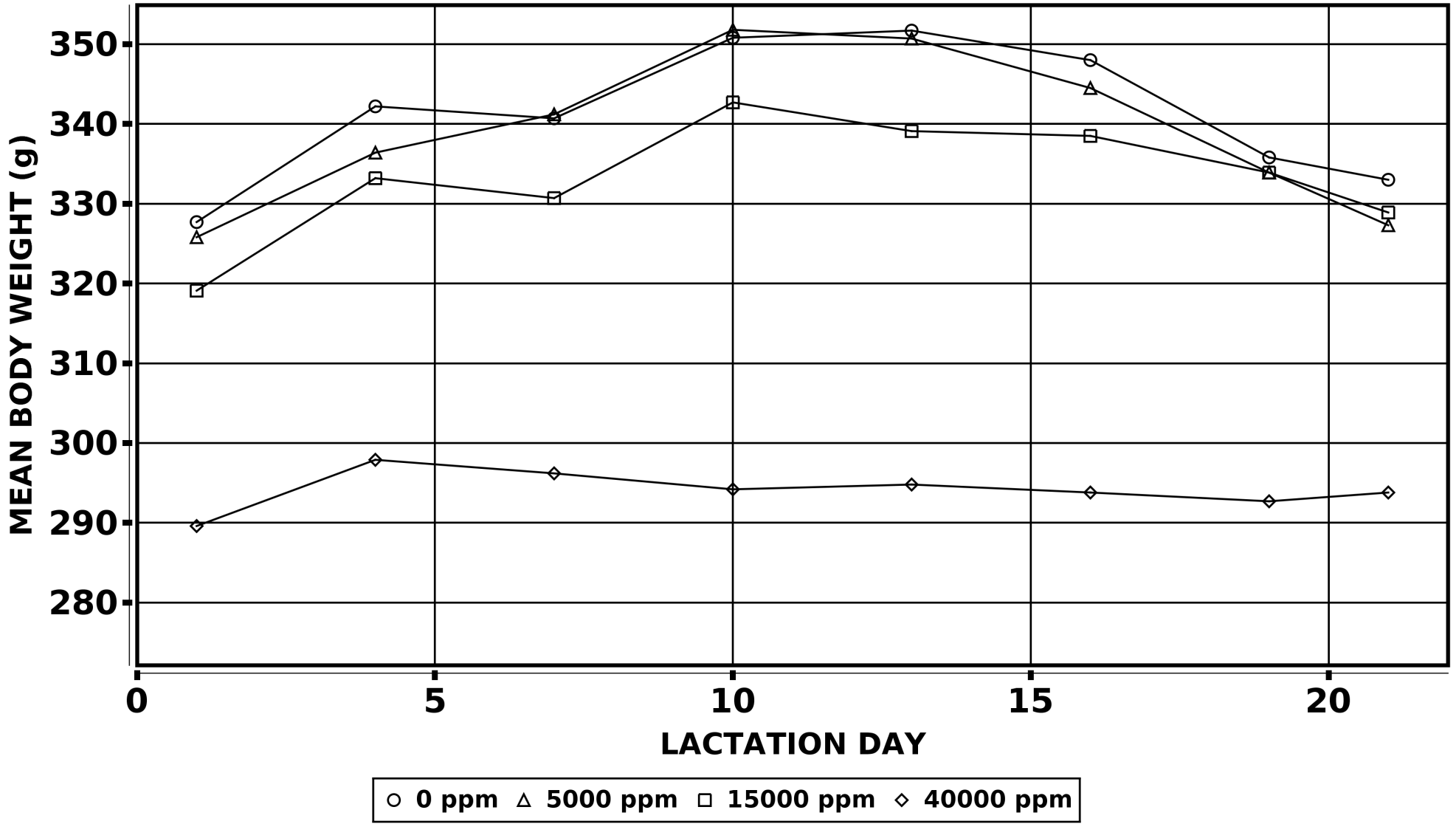


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females Litter C

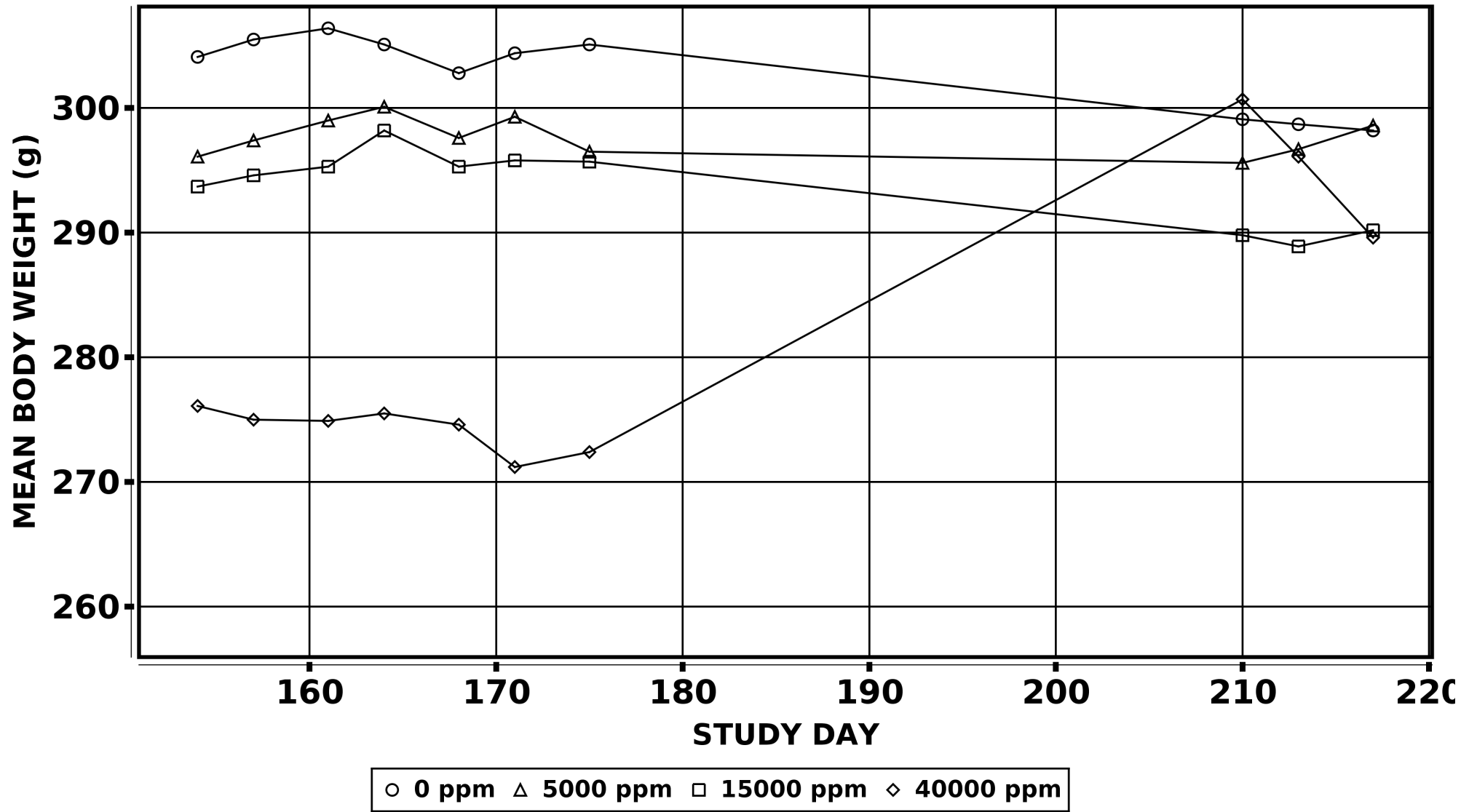


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females

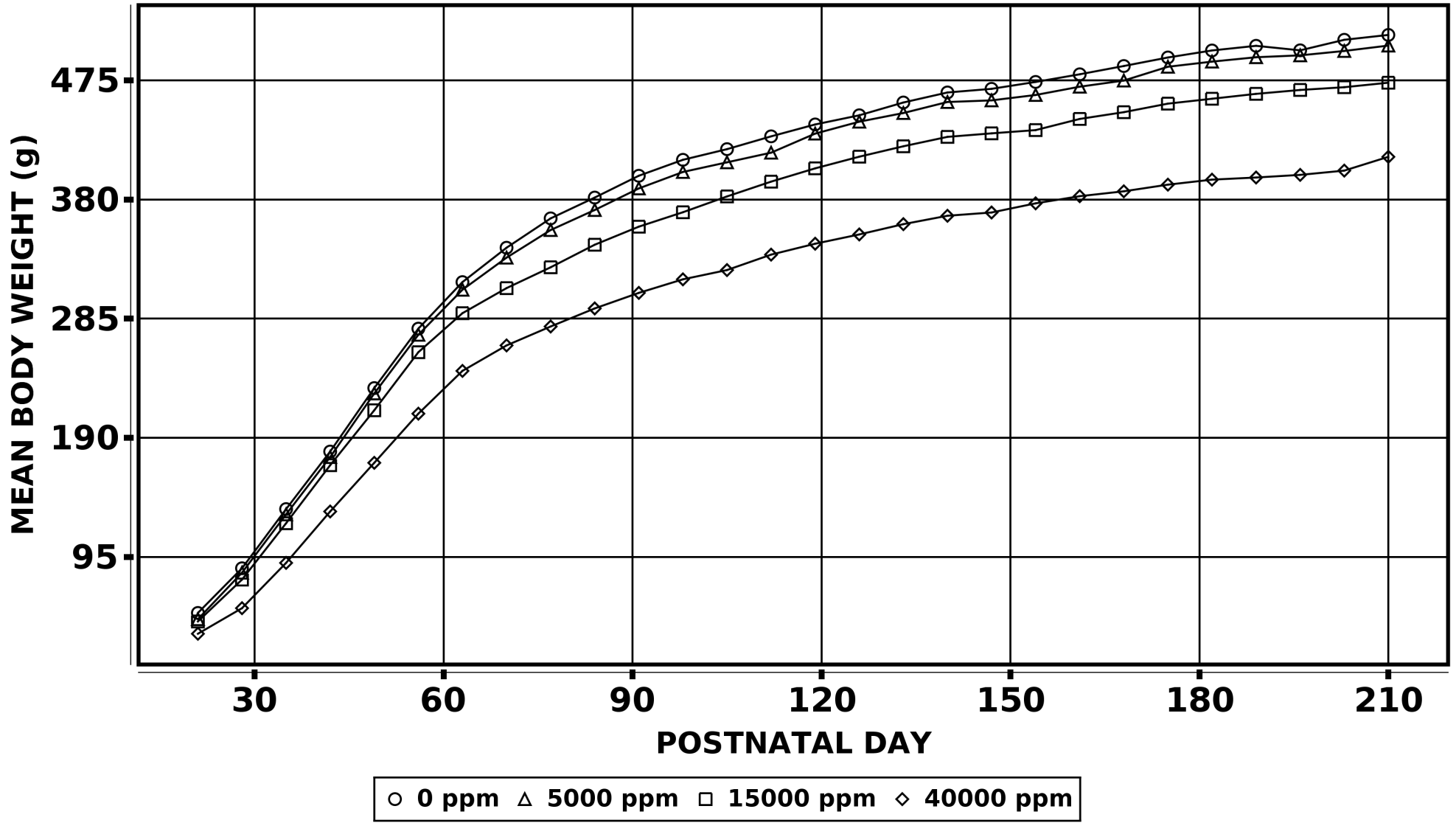


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Males: All F1 Males

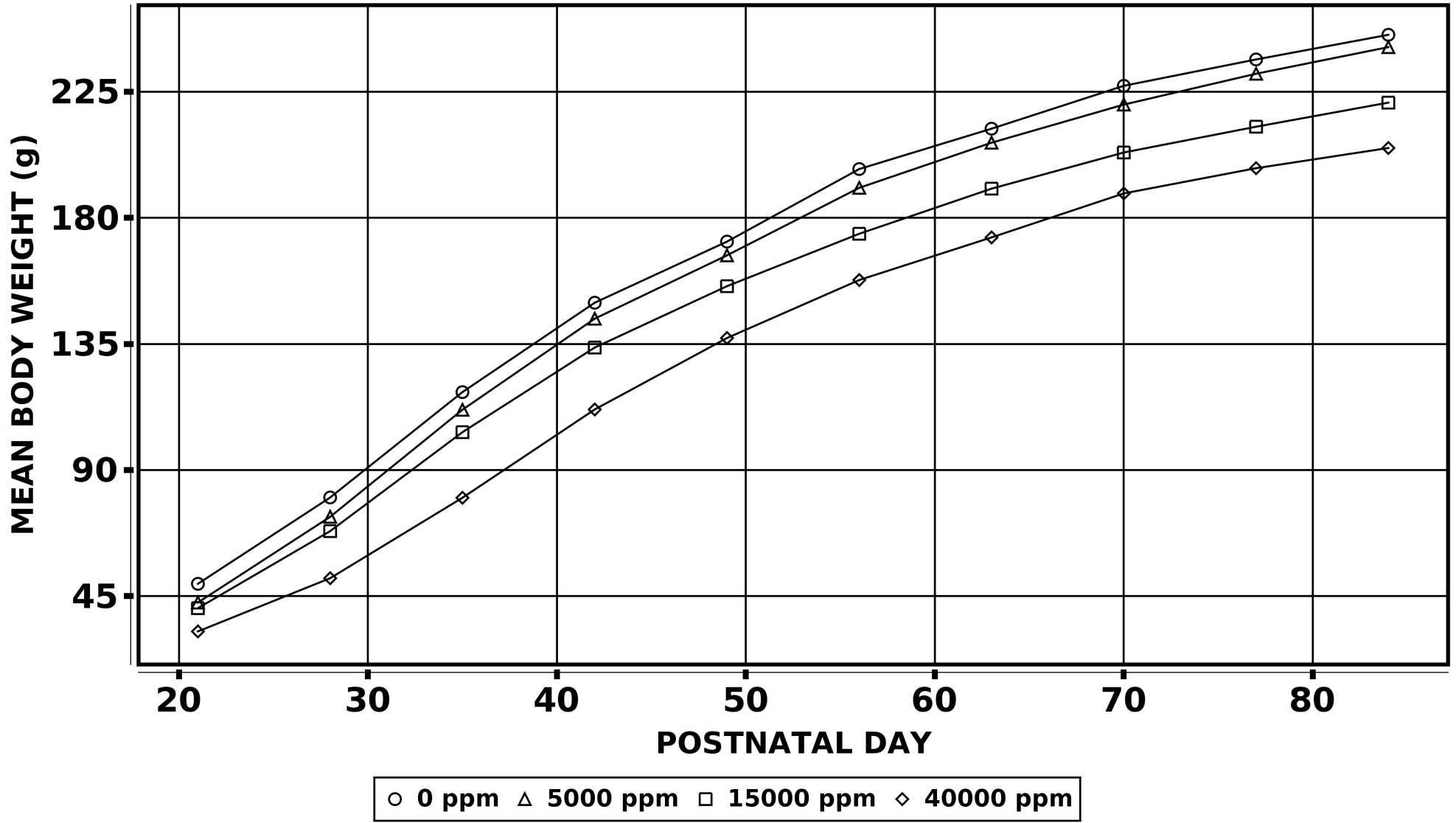


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: All F1 Females

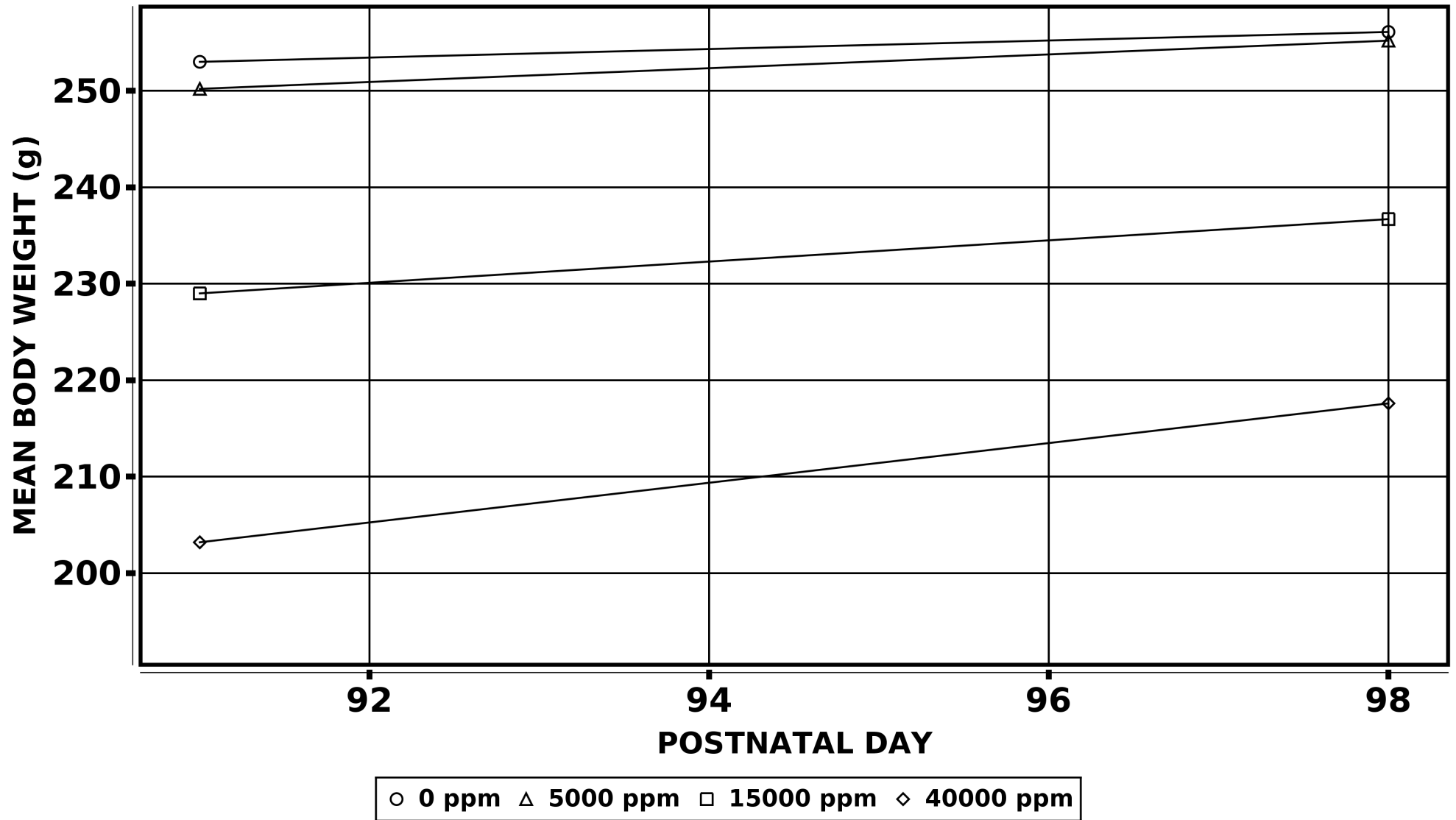


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females

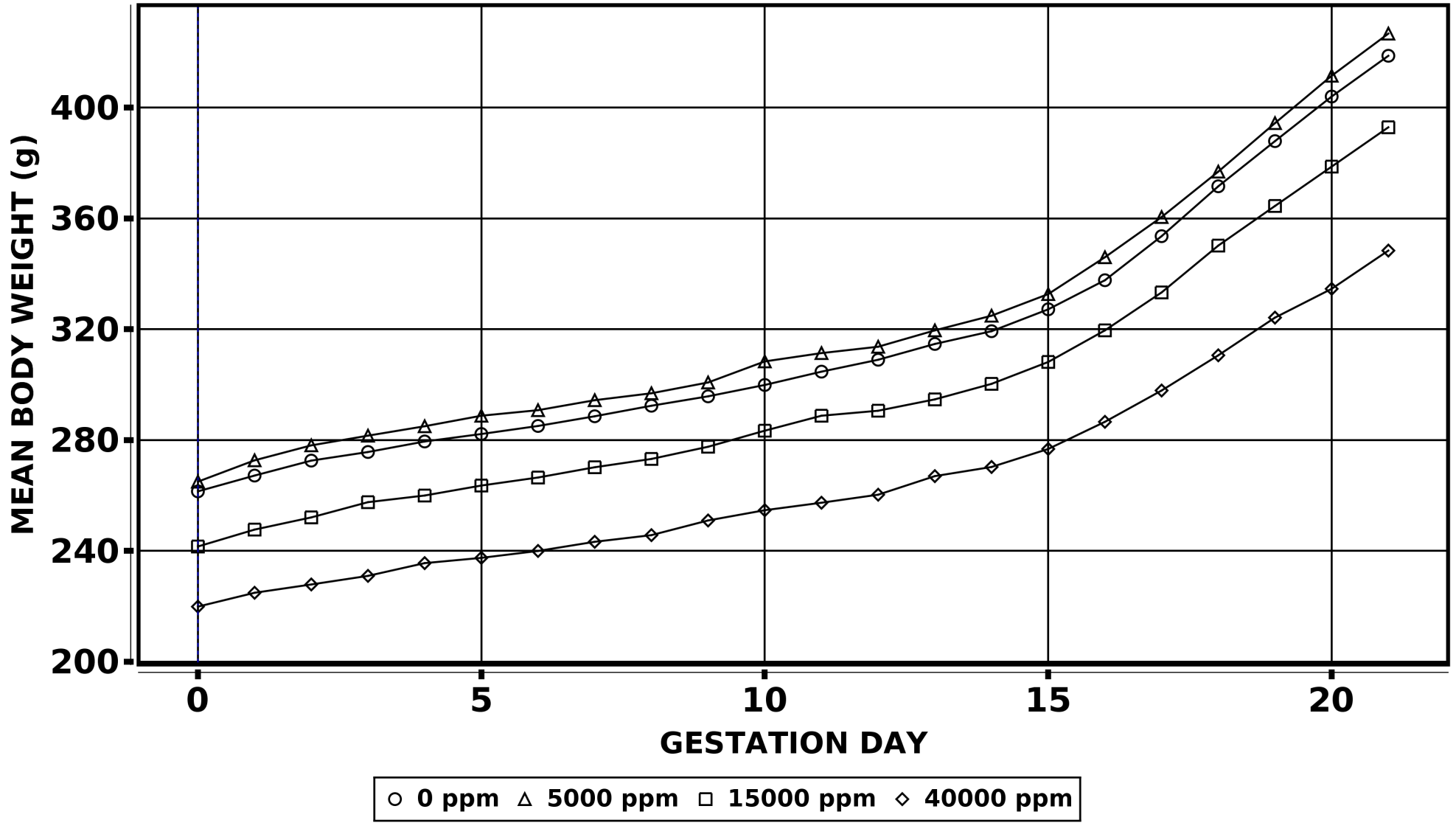


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females Litter A

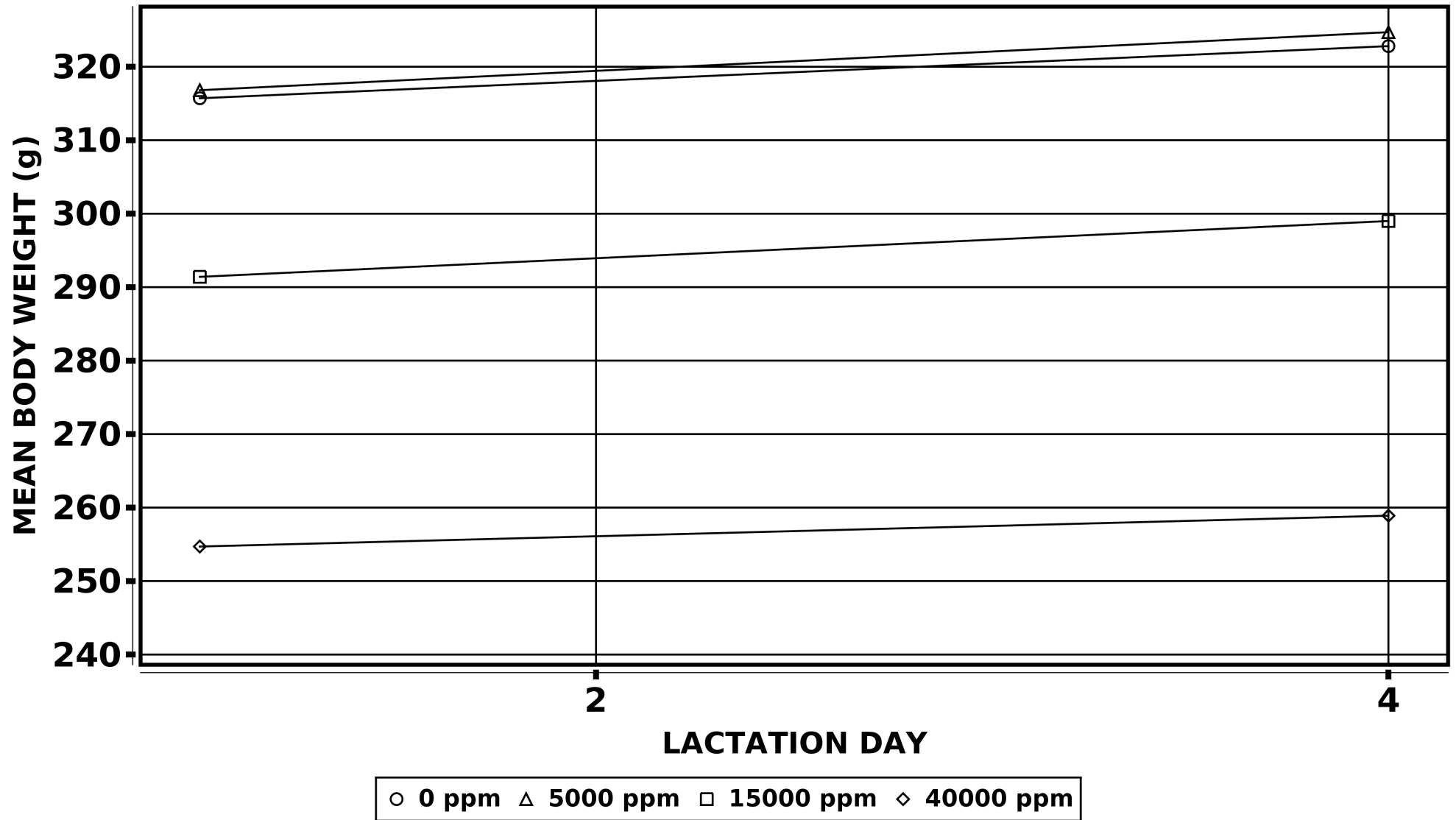


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females Litter A

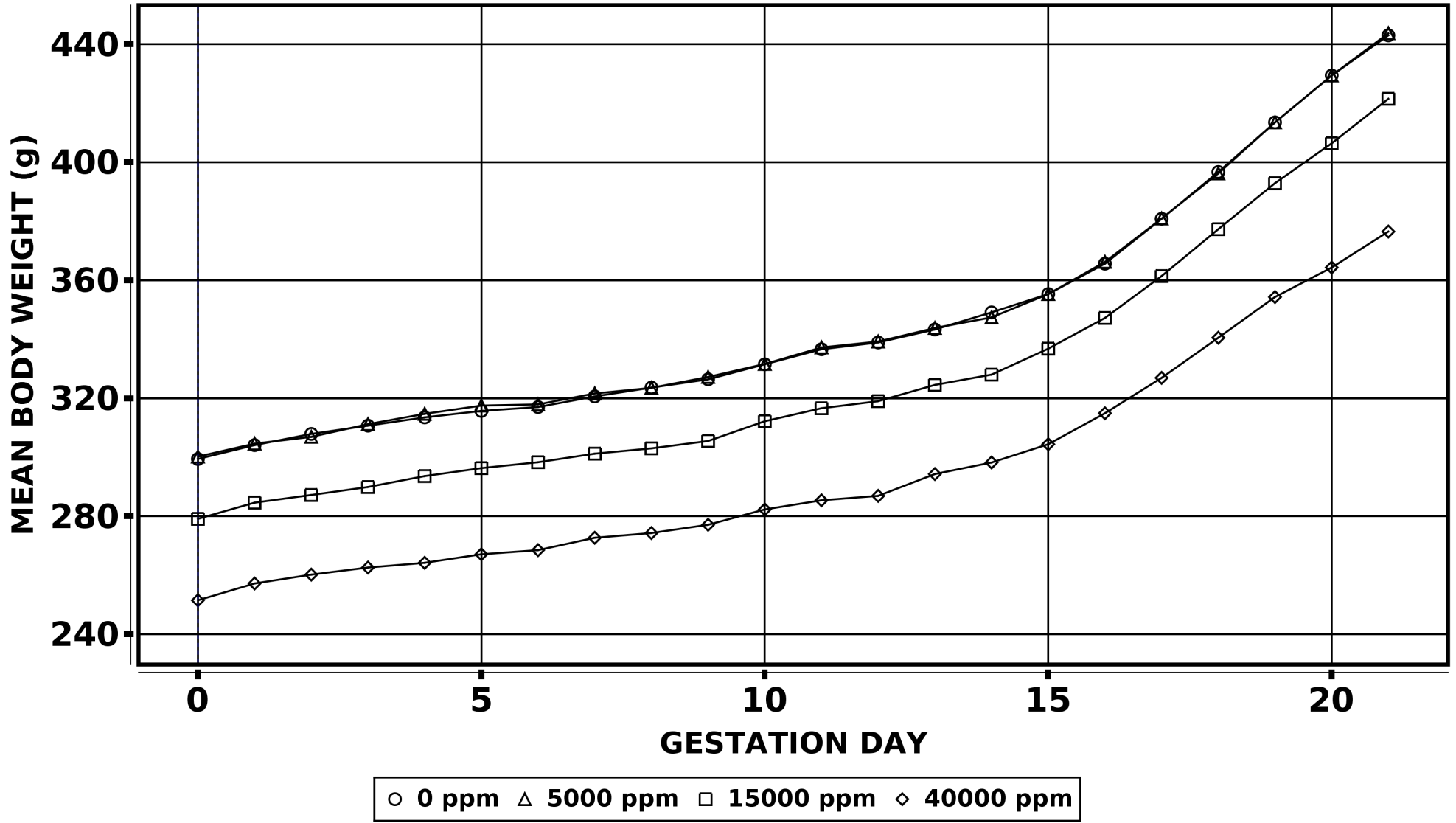


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females Litter B



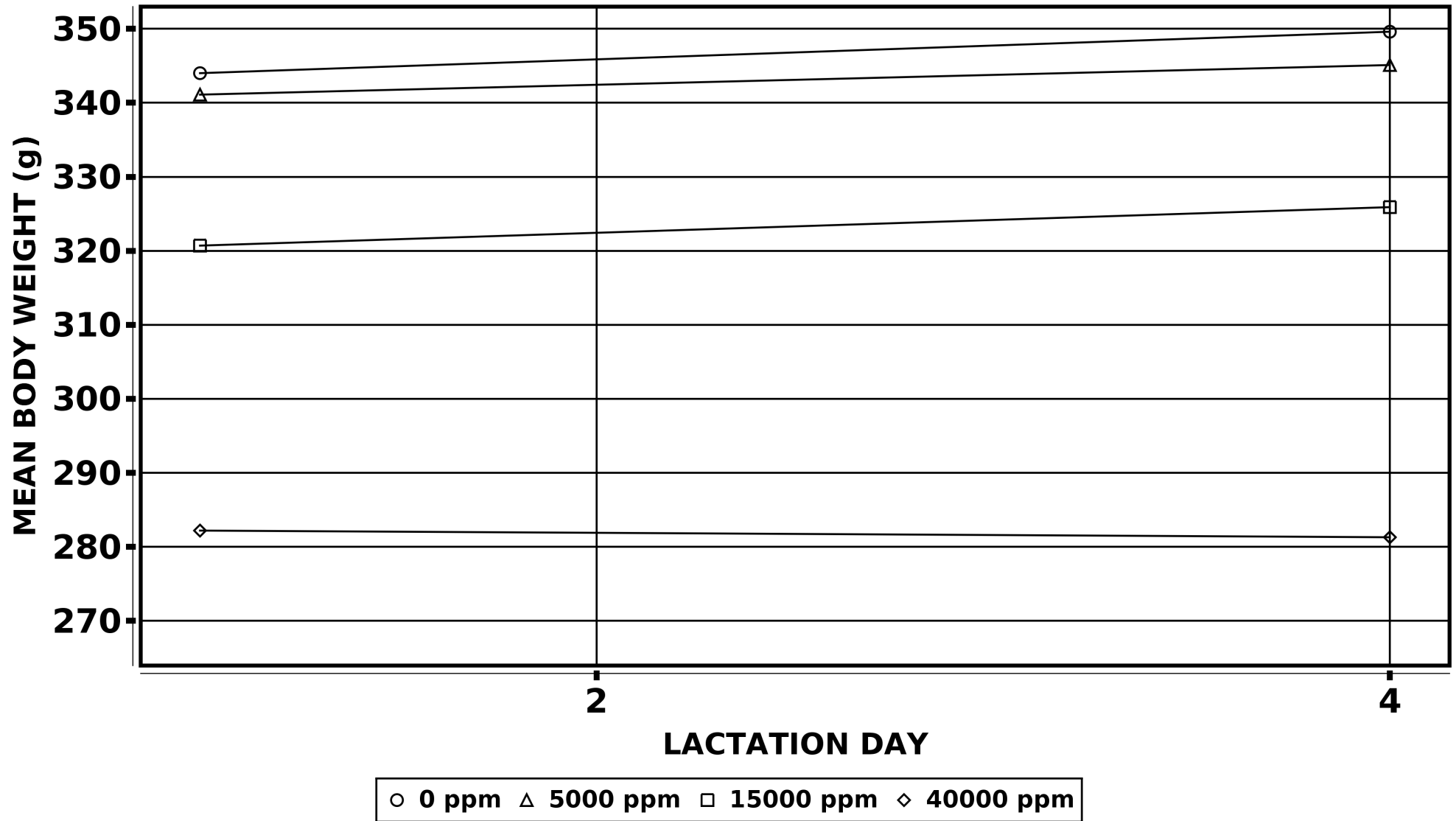


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females Litter B

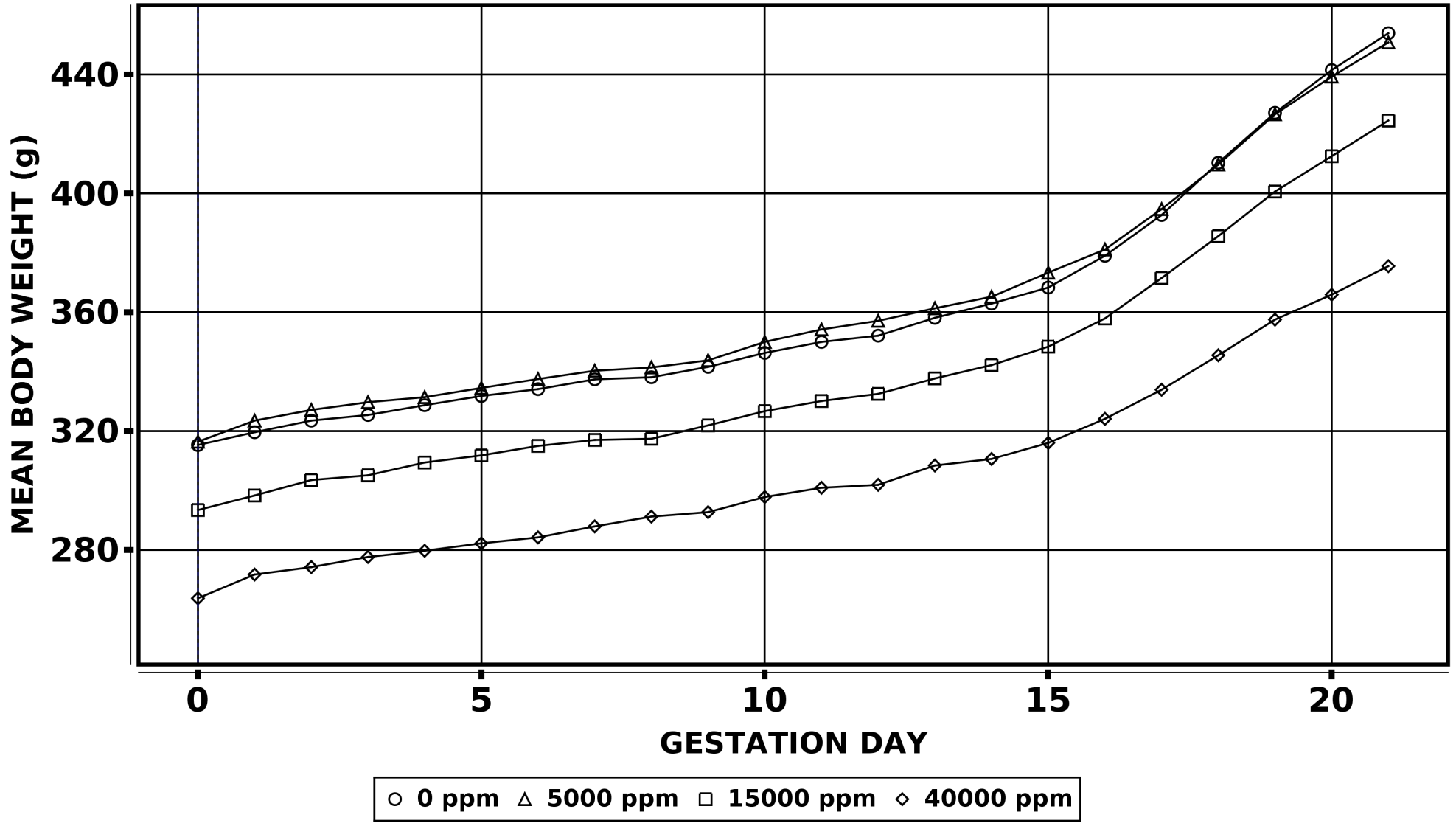


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females Litter C

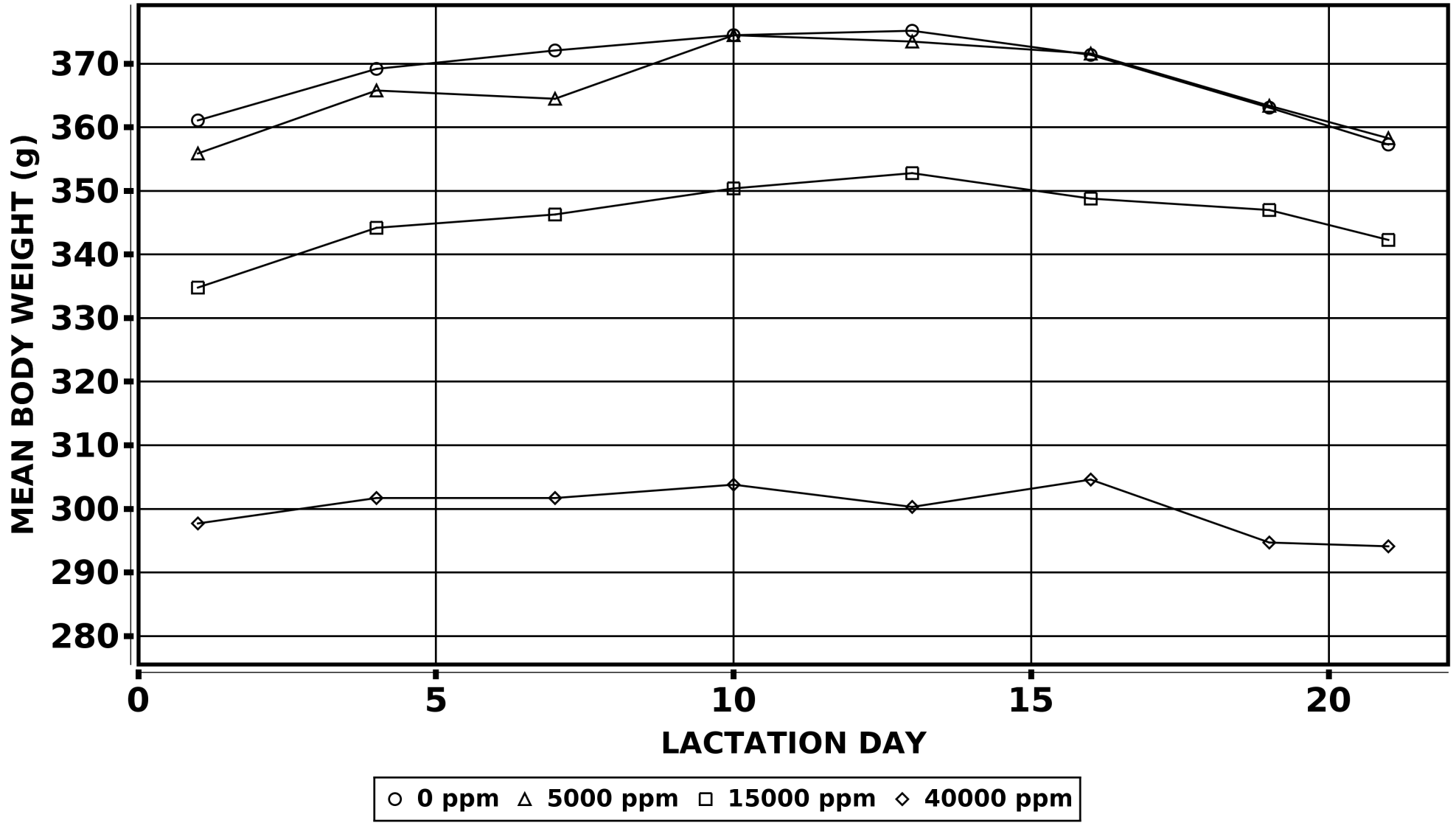


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F1 Females: F1c Parental Females Litter C

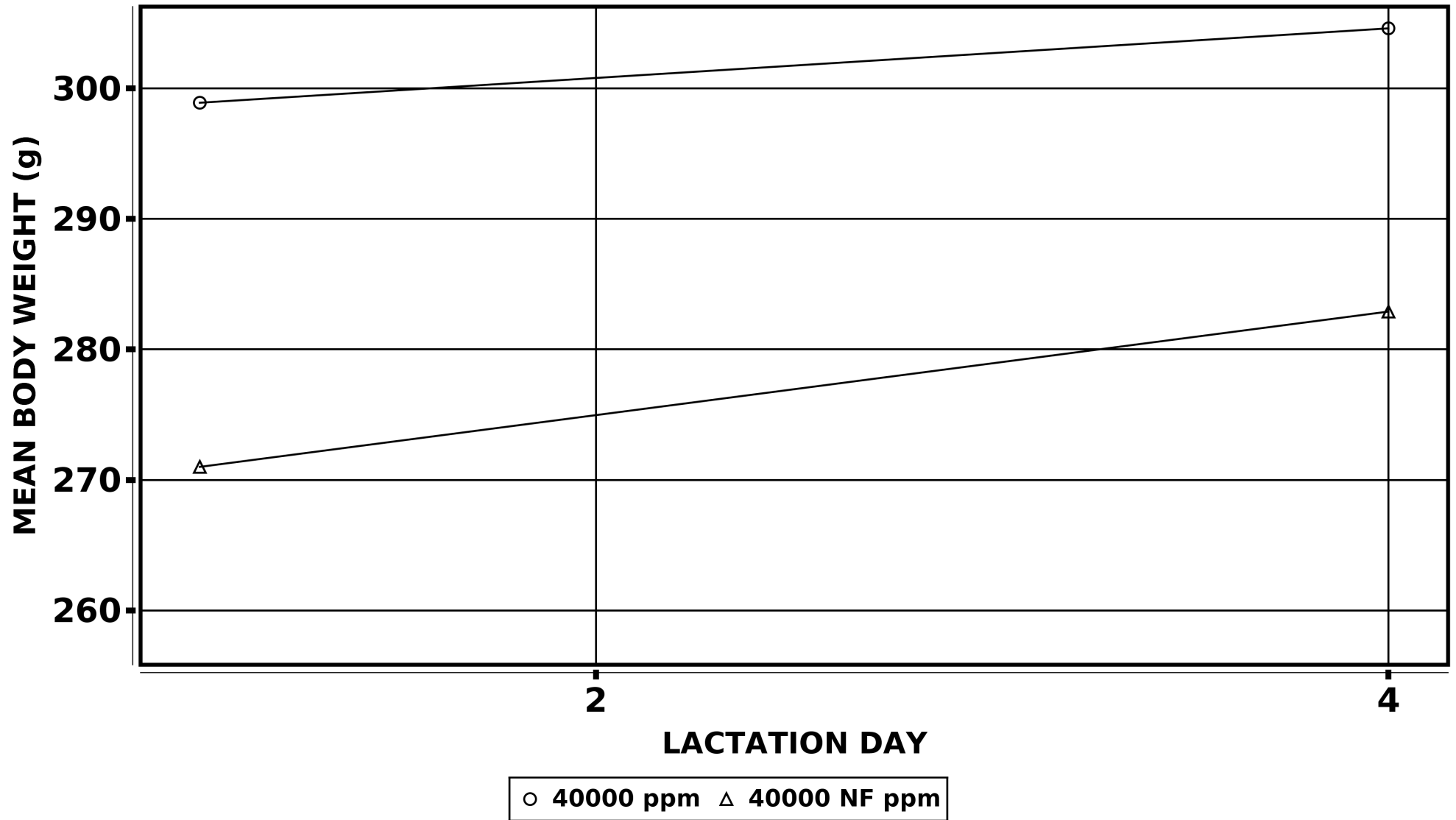


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females: F0 Cross Over Litter D

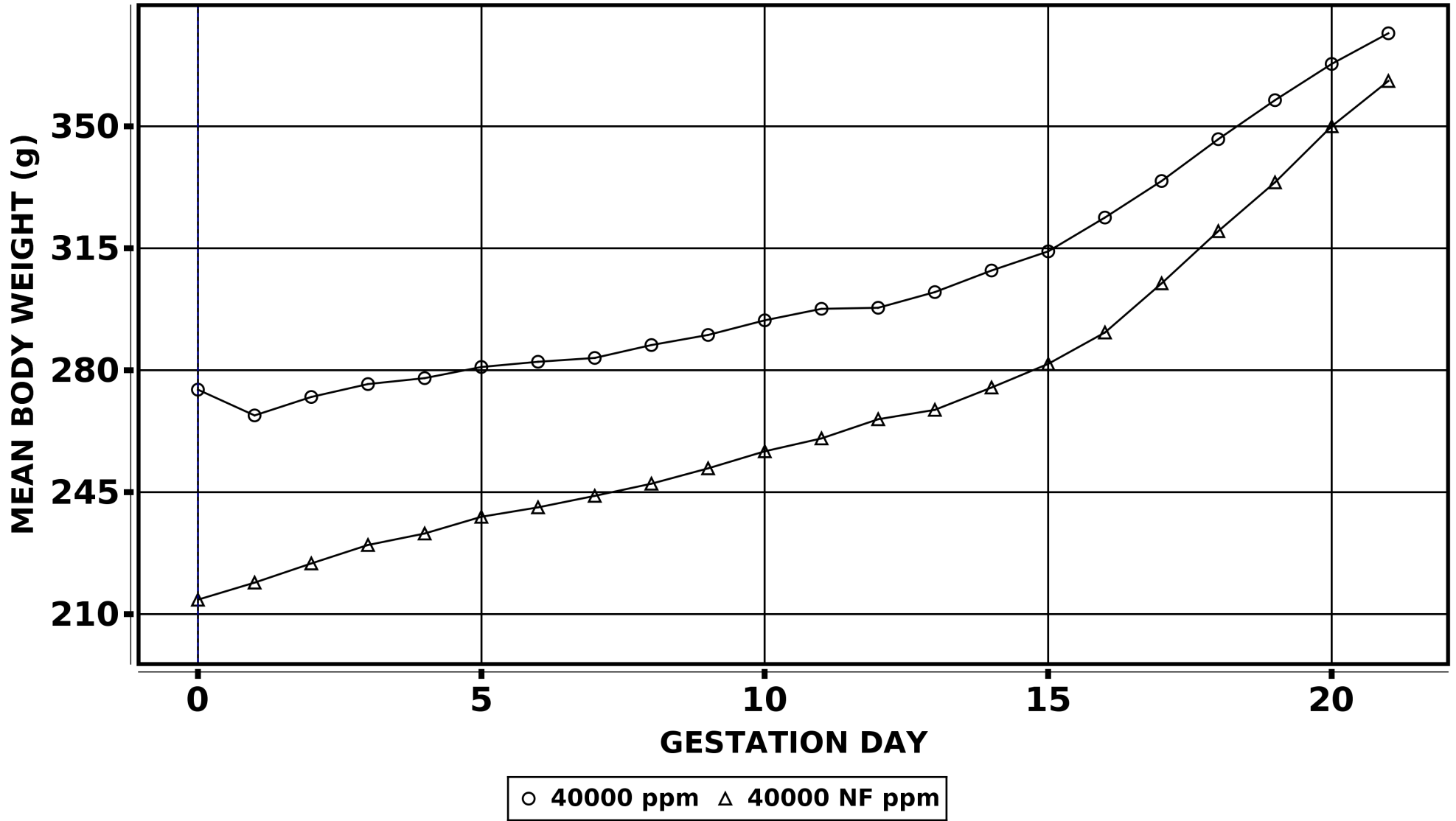


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females: F0 Cross Over Litter D

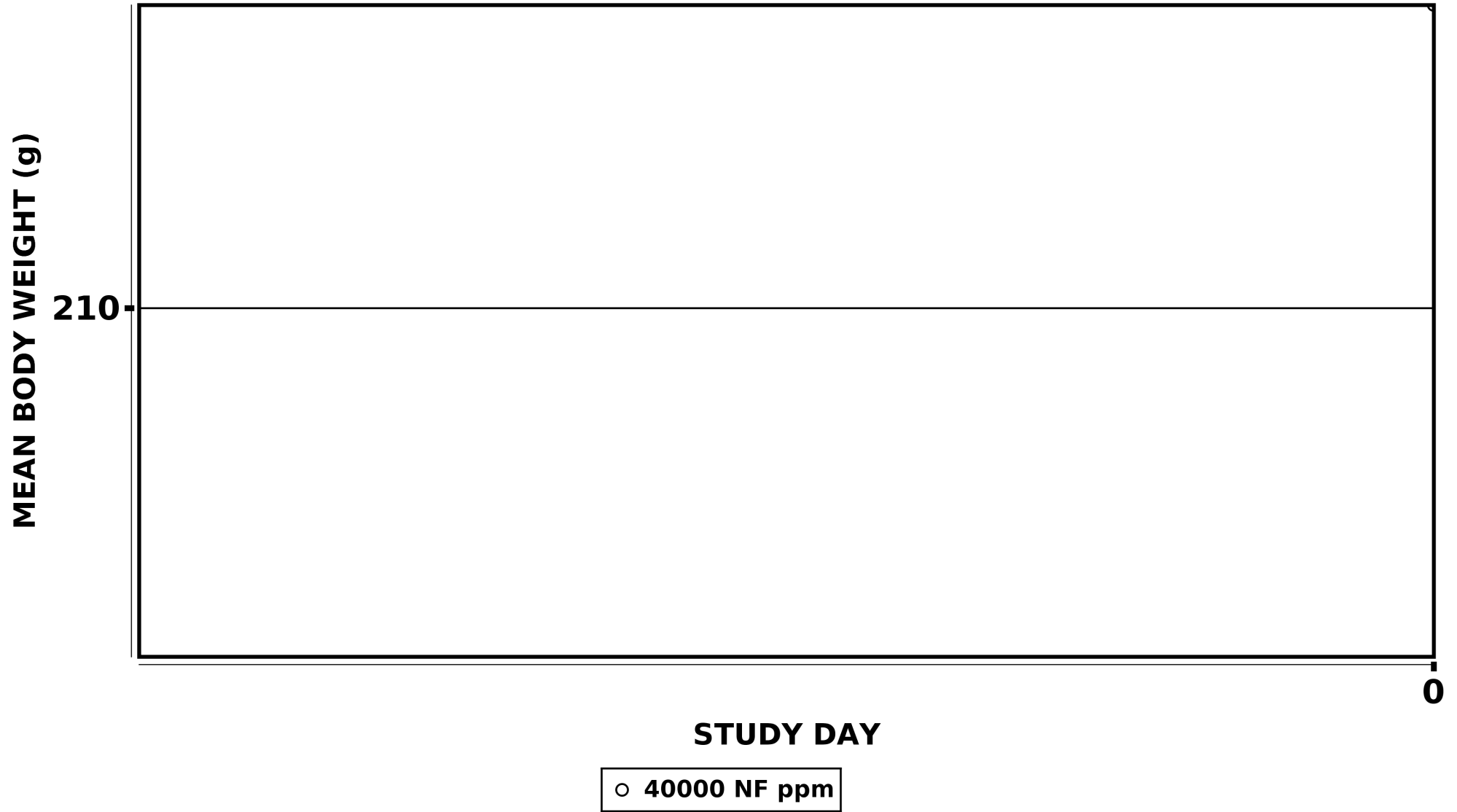


Study Number: R88007B  
Test Type: RACB  
Route: Dosing in Feed  
Species/Strain: Rat/Sprague-Dawley

I03: Growth Curve  
Test Compound: Butyl Paraben  
CAS Number: 94-26-8

Date Report Requested: 03/22/2019  
Time Report Requested: 15:07:05  
Lab: RTI

## F0 Females: F0 Naive Female



**Study Number:** R88007B  
**Test Type:** RACB  
**Route:** Dosing in Feed  
**Species/Strain:** Rat/Sprague-Dawley

**I03: Growth Curve**  
**Test Compound:** Butyl Paraben  
**CAS Number:** 94-26-8

**Date Report Requested:** 03/22/2019  
**Time Report Requested:** 15:07:05  
**Lab:** RTI

#### LEGEND

---

In multigenerational studies bodyweights reported for all animals until mating; pregnant animals only during gestation and lactation; all animals post-weaning.

Postnatal Day, adults post-weaning

In multiple breeding/littering studies Litter A is the default designation for the first litter; subsequent litters would be B, C etc.

D Litter is crossover mating of F0 40000 ppm Females with F0 control Males and F0 naive Females with F0 40000 ppm Males (dose listed as 40000 NF are the F0 naive Females)

Body weights were not reported for the F0 females between study days 175 and 210 as this was the period of time when the cross over mating was done so not all of the females were available for body weights.

The F1 Males: All F1 Males includes all F1 males through postnatal day 91 except at postnatal days 86-89 F1 males designated as extra were removed. It includes only the F1 Parental cohort males from postnatal day 93 through 203 with postnatal day 213 representing the F1 Parental males that had not yet been sacrificed. The F1 Non-Parental cohort males were sacrificed on postnatal days 90 through 92.

The F1 Females: All F1 Females includes all the F1 females until mating with the exception at postnatal days 86-87 the F1 females designated as extra were removed and F1 females were removed for mammary gland whole mounts on postnatal days 33-39. The F1 Non-Parental females were removed on postnatal days 90 through 92 except for the 40000 ppm group which was removed by postnatal day 26 due to toxicity.

NF = Naive Females

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