Experiment Number: 99920-91
Test Type: MULTIGEN CHRONIC
Route: DOSED FEED
Species/Strain: Rat/CD

Test Compound: ENDOCRINE DISRUPTOR (Ethynyl Estradiol)
CAS Number: 57-63-6

Date Report Requested: 10/23/2014
Time Report Requested: 11:16:30
First Dose M/F: NA / NA
Lab: NCTR

C Number: MG96006
Lock Date: Not Entered.
Cage Range: All
Date Range: All
Reasons For Removal: All
Removal Date Range: All
Treatment Groups: All
Study Gender: Both
PWG Approval Date: NONE
Experiment Number: 99920-91
Test Type: MULTIGEN CHRONIC
Route: DOSED FEED
Species/Strain: Rat/CD

Test Compound: ENDOCRINE DISRUPTOR (Ethynyl Estradiol)
CAS Number: 57-63-6

Date Report Requested: 10/23/2014
Time Report Requested: 11:16:30
First Dose M/F: NA / NA
Lab: NCTR

---

**MALE Rat**

![Survival Curve Graph](image)

- **5-F0 CONTROL**
- **13-F1 CONTROL**
- **21-F2 CONTROL**
- **29-F3 CONTROL**
- **37-F4 CONTROL**
- **6-F0 2.0 PPB**
- **14-F1 2.0 PPB**
- **22-F2 2.0 PPB**
- **30-F3/2PPB TO CTRL**
- **38-F4/2PPB TO CTRL**
- **7-F0 10 PPB**
- **15-F1 10 PPB**
- **23-F2 10 PPB**
- **31-F3/10PPB TO CTRL**
- **39-F4/10PPB TO CTRL**
- **8-F0 50 PPB**
- **16-F1 50 PPB**
- **24-F2 50 PPB**
- **32-F3/50PPB TO CTRL**
- **40-F4/50PPB TO CTRL**
Experiment Number: 99920-91
Test Type: MULTIGEN CHRONIC
Route: DOSED FEED
Species/Strain: Rat/CD

Test Compound: ENDOCRINE DISRUPTOR (Ethynyl Estradiol)
CAS Number: 57-63-6

Date Report Requested: 10/23/2014
Time Report Requested: 11:16:30
First Dose M/F: NA / NA
Lab: NCTR

**FEMALE Rat**

![Graph showing survival curve for female rats with various dose levels over weeks of study.]

- 1-F0 CONTROL
- 9-F1 Control
- 17-F2 CONTROL
- 25-F3 CONTROL
- 33-F4 CONTROL
- 2-F0 2.0 PPB
- 10-F1 2.0 PPB
- 18-F2 2.0 PPB
- 26-F3/2PPB TO CTRL
- 34-F4/2PPB TO CTRL
- 3-F0 10 PPB
- 11-F1 10 PPB
- 19-F2 10 PPB
- 27-F3/10PPB TO CTRL
- 35-F4/10PPB TO CTRL
- 4-F0 50 PPB
- 12-F1 50 PPB
- 20-F2 50 PPB
- 28-F3/50PPB TO CTRL
- 36-F4/50PPB TO CTRL

**WEEKS ON STUDY**

**PROBABILITY OF SURVIVAL**