Experiment Number: 55301-08  
Test Type: 26-WEEK  
Route: SKIN APPLICATION  
Species/Strain: Mouse/TG.AC HEMI

P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL
Test Compound: Transgenic LECM (Pyridine)
CAS Number: 110-86-1

Date Report Requested: 10/23/2014  
Time Report Requested: 09:12:04  
First Dose M/F: NA / NA  
Lab: ILS

C Number: C55301D  
Lock Date: 08/21/1997  
Cage Range: All  
Date Range: All  
Reasons For Removal: All  
Removal Date Range: All  
Treatment Groups: All  
Study Gender: Female  
PWG Approval Date: NONE
**D A Y  O N  T E S T**

**TG.AC HEMI Mouse Female**

<table>
<thead>
<tr>
<th>ANIMAL ID</th>
<th>MGF</th>
<th>TOTALS</th>
</tr>
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<tbody>
<tr>
<td><strong>Alimentary System</strong></td>
<td><strong>NONE</strong></td>
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<td><strong>Cardiovascular System</strong></td>
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<tr>
<td><strong>Endocrine System</strong></td>
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<tr>
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<tr>
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<td><strong>Nervous System</strong></td>
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* ..Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade
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X ..Lesion present
A ..Autolysis precludes evaluation
I ..Insufficient tissue
BLANK ..Not examined microscopically
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2) Mild      4) Marked
P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL

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Species/Strain: Mouse/TG.AC HEMI

Date Report Requested: 10/23/2014
Time Report Requested: 09:12:04
First Dose M/F: NA / NA
Lab: ILS

---

DAYS ON TEST
TG.AC HEMI Mouse Female
0 MG

ANIMAL ID

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<td>Urinary System</td>
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## Experiment Number: 55301-08

**Test Type:** 26-WEEK  
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**Species/Strain:** Mouse/TG.AC HEMI

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### P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL

**Test Compound:** Transgenic LECM (Pyridine)  
**CAS Number:** 110-86-1

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**CAS Number:** 110-86-1

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### Date Report Requested: 10/23/2014  
**Time Report Requested:** 09:12:04  
**First Dose M/F:** NA / NA  
**Lab:** ILS

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Page 4
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**Lab:** ILS

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**DAY ON TEST**

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<th>*TOTALS</th>
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**TG.AC HEMI Mouse Female**  
**1.25 UG TPA**

---

**Respiratory System**

- NONE

**Special Senses System**

- NONE

**Urinary System**

- NONE

---

**Legend:**

* ..Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade  
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1) Minimal  3) Moderate  
2) Mild  4) Marked
**DAYS ON TEST**

**TG.AC HEMI Mouse Female**

**1.5 MG**

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<thead>
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<th>ALIMENTARY SYSTEM</th>
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<tr>
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<td>ENDOCRINE SYSTEM</td>
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<td>GENERAL BODY SYSTEM</td>
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<tr>
<td>GENITAL SYSTEM</td>
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<tr>
<td>HEMATOPOIETIC SYSTEM</td>
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<td>NERVOUS SYSTEM</td>
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</table>

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**Test Compound:** Transgenic LECM (Pyridine)

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**Species/Strain:** Mouse/TG.AC HEMI

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**Lab:** ILS

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**DAY ON TEST**

**TG.AC HEMI Mouse Female**

**1.5 MG**

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td><strong>Respiratory System</strong></td>
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<td><strong>Special Senses System</strong></td>
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### P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL

**Test Compound:** Transgenic LECM (Pyridine)  
**CAS Number:** 110-86-1

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**First Dose M/F:** NA / NA  
**Lab:** ILS

---

### DAY ON TEST

**TG.AC HEMI Mouse Female**  
**3.0 MG**

<table>
<thead>
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<td>Cardiovascular System</td>
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</tr>
<tr>
<td>Endocrine System</td>
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<tr>
<td>General Body System</td>
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<td>Genital System</td>
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<tr>
<td>Hematopoietic System</td>
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<td>Integumentary System</td>
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<td>Nervous System</td>
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Page 8
Experiment Number: 55301-08
Test Type: 26-WEEK
Route: SKIN APPLICATION
Species/Strain: Mouse/TG.AC HEMI

Date Report Requested: 10/23/2014
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Lab: ILS

**P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL**

Test Compound: Transgenic LECM (Pyridine)
CAS Number: 110-86-1

---

**DAY ON TEST**

**TG.AC HEMI Mouse Female**

**3.0 MG**

<table>
<thead>
<tr>
<th>ANIMAL ID</th>
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<tbody>
<tr>
<td></td>
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</tbody>
</table>

**Respiratory System**

NONE

**Special Senses System**

NONE

**Urinary System**

NONE

---

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**First Dose M/F:** NA / NA  
**Lab:** ILS

| DAY ON TEST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TG.AC HEMI Mouse Female 6.0 MG | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 3 | 8 | 8 | 6 | 3 | 8 | 8 | 8 | 8 | 1 | 1 | 1 | 1 | 1 |
| ANIMAL ID | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
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| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
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| 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 8 | 9 | 0 | 1 | 2 | 8 | 9 | 0 | 1 | 2 | 8 | 9 | 0 | 1 | 2 |

*TOTALS*

**Alimentary System**

- **Liver**
  - Hematopoietic Cell Proliferation
  - Infiltration Cellular, Mononuclear Cl
  - Midzonal, Hypertrophy
  - Necrosis
  - Necrosis, Focal
  - Salivary Glands
  - Submandibul Gl, Atrophy
  - Submandibul Gl, Atrophy, Focal
  - Submandibul Gl, Infiltration Cellular

- **Lymphocyte**
  - Stomach, Forestomach
  - Stomach, Glandular
  - Tongue
  - Tooth

**Cardiovascular System**

**NONE**

**Endocrine System**

- **Adrenal Cortex**
  - Capsule, Hyperplasia

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**Experiment Number:** 55301-08  
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**Species/Strain:** Mouse/TG.AH Hemi

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**Lab:** ILS

#### P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL

**TG.AH HEMI Mouse Female**  
**6.0 MG**

<table>
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<tr>
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<th>Adrenal Medulla</th>
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### General Body System

#### NONE

### Genital System

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### Hematopoietic System

#### Lymph Node, Mandibular

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<th>Thymus</th>
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### Integumentary System

#### Mammary Gland

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<th>Epidermis, Vulva, Hyperplasia</th>
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**First Dose M/F:** NA / NA

<table>
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<th>Day on Test</th>
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<th>ANIMAL ID</th>
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**Dietary Intake:**

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<th>Amount (mg)</th>
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<tr>
<td>6.0 MG</td>
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**Observations:**

**Musculoskeletal System**

NONE

**Nervous System**

NONE

**Respiratory System**

NONE

**Lung**

<table>
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<th>Lesion Description</th>
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<th>Absent (+)</th>
<th>Summary</th>
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<tbody>
<tr>
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**Urinary System**

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**Kidney**

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<th>Lesion Description</th>
<th>Present (-)</th>
<th>Absent (+)</th>
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<tr>
<td>Casts Protein, Focal</td>
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<td>Infiltration Cellular, Lymphocyte</td>
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<tr>
<td>Renal Tubule, Dilatation, Focal</td>
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**P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL**

**Test Compound:** Transgenic LECM (Pyridine)

**CAS Number:** 110-86-1

---

**DAY ON TEST**

| DAY ON TEST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TG.AC HEMI Mouse Female | 8 | 8 | 3 | 8 | 8 | 8 | 8 | 8 | 8 | 3 | 8 | 8 | 8 | 6 | 3 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| 6.0 MG | 7 | 7 | 9 | 7 | 7 | 7 | 7 | 9 | 7 | 7 | 9 | 9 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |

**ANIMAL ID**

| ANIMAL ID | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TG.AC HEMI Mouse Female | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 6.0 MG | 8 | 8 | 8 | 8 | 8 | 4 | 4 | 5 | 5 | 5 | 5 | 9 | 9 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | 8 | 9 | 0 | 1 | 2 |

**TOTALS**

| Renal Tubule, Regeneration | 1 | 2 | 1 | 3 | 1.3 |
| Renal Tubule, Regeneration, Focal | 1 | 1 | 1 | 3 | 1.0 |

**END OF REPORT**