

**Experiment Number:** 20108-03  
**Test Type:** 90-DAY  
**Route:** GAVAGE  
**Species/Strain:** Mouse/C57BL/6

**P04: NEOPLASMS BY INDIVIDUAL ANIMAL**  
**Test Compound:** Antioxidant model (TRAMP) - Epigallocatechin gallate  
**CAS Number:** 989-51-5

**Date Report Requested:** 10/23/2014  
**Time Report Requested:** 13:31:45  
**First Dose M/F:** NA / NA  
**Lab:** ILS

<b>C Number:</b>	C20108B
<b>Lock Date:</b>	Not Entered.
<b>Cage Range:</b>	All
<b>Date Range:</b>	All
<b>Reasons For Removal:</b>	All
<b>Removal Date Range:</b>	All
<b>Treatment Groups:</b>	All
<b>Study Gender:</b>	Male
<b>PWG Approval Date</b>	NONE

Experiment Number: 20108-03  
 Test Type: 90-DAY  
 Route: GAVAGE  
 Species/Strain: Mouse/C57BL/6

**P04: NEOPLASMS BY INDIVIDUAL ANIMAL**  
 Test Compound: Antioxidant model (TRAMP) - Epigallocatechin gallate  
 CAS Number: 989-51-5

Date Report Requested: 10/23/2014  
 Time Report Requested: 13:31:45  
 First Dose M/F: NA / NA  
 Lab: ILS

C57BL/6 Mouse Male VEHICLE CONTROL	DAY ON TEST	0	0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0	0
	3	3	8	8	5	3	8	8	8	8	
	3	2	5	6	8	3	7	9	8	8	
ANIMAL ID	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	
	1	1	1	1	1	1	1	1	1	1	
	3	4	4	4	4	4	4	4	4	4	
	9	0	1	2	3	4	5	6	7	8	
											*TOTALS

**Alimentary System**

Liver + + + + + + + + + + 10

**Cardiovascular System**

NONE

**Endocrine System**

Pituitary Gland + M + M + M + + + + 7

**General Body System**

NONE

**Genital System**

Epididymis + + + + + + + + + + 10

Prostate, Anterior Lobe + + + + + + + + + + 10

Prostate, Dorsal Lobe + + + + + + + + + + 10

Prostate, Lateral Lobe + M + + + + + + + + 9

Prostate, Ventral Lobe + + + + + + + + + M 9

Seminal Vesicle + + + + + + + + + + 10

Testes + + + + + + + + + + 10

**Hematopoietic System**

Spleen + + + + + + + + + + 10

**Integumentary System**

\* ..Total animals with tissue examined microscopically; Total animals with tumor  
 + ..Tissue examined microscopically  
 X ..Lesion present  
 I ..Insufficient tissue

M ..Missing tissue  
 A ..Autolysis precludes evaluation  
 BLANK ..Not examined microscopically

Experiment Number: 20108-03

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

**P04: NEOPLASMS BY INDIVIDUAL ANIMAL**

Test Compound: Antioxidant model (TRAMP) - Epigallocatechin gallate

CAS Number: 989-51-5

Date Report Requested: 10/23/2014

Time Report Requested: 13:31:45

First Dose M/F: NA / NA

Lab: ILS

<b>C57BL/6 Mouse Male VEHICLE CONTROL</b>	DAY ON TEST	0	0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0	0
		3	3	8	8	5	3	8	8	8	8
		3	2	5	6	8	3	7	9	8	8
	ANIMAL ID	0	0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0	0
		1	1	1	1	1	1	1	1	1	1
		3	4	4	4	4	4	4	4	4	4
		9	0	1	2	3	4	5	6	7	8
		*TOTALS									

NONE  
**Musculoskeletal System**

NONE  
**Nervous System**

NONE  
**Respiratory System**

NONE  
**Special Senses System**

NONE  
**Urinary System**

Kidney	+	+	+	+	+	+	+	+	+	+	10
Urinary Bladder	+	+	+	M	+	+	+	+	+	+	9

**SYSTEMIC LESIONS**

Multiple Organ	+	+	+	+	+	+	+	+	+	+	10
----------------	---	---	---	---	---	---	---	---	---	---	----

\* ..Total animals with tissue examined microscopically; Total animals with tumor  
+ ..Tissue examined microscopically  
X ..Lesion present  
I ..Insufficient tissue

M ..Missing tissue  
A ..Autolysis precludes evaluation  
BLANK ..Not examined microscopically





Experiment Number: 20108-03

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

**P04: NEOPLASMS BY INDIVIDUAL ANIMAL**

Test Compound: Antioxidant model (TRAMP) - Epigallocatechin gallate

CAS Number: 989-51-5

Date Report Requested: 10/23/2014

Time Report Requested: 13:31:45

First Dose M/F: NA / NA

Lab: ILS

<b>C57BL/6 Mouse Male</b>	DAY ON TEST	0	
		0	
		8	
		2	
<b>EGCG 200MG/KG</b>	ANIMAL ID	0	
		0	
		2	
		2	
		4	<b>*TOTALS</b>

**Alimentary System**

Liver + 32

**Cardiovascular System**

NONE

**Endocrine System**

Pituitary Gland + 27

**General Body System**

NONE

**Genital System**

Epididymis + 30

Prostate, Anterior Lobe + 32

Prostate, Dorsal Lobe + 32

Prostate, Lateral Lobe M 30

Prostate, Ventral Lobe M 27

Seminal Vesicle + 32

Testes + 32

**Hematopoietic System**

Spleen + 31

**Integumentary System**

\* ..Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I ..Insufficient tissue

M ..Missing tissue

A ..Autolysis precludes evaluation

BLANK ..Not examined microscopically

**Experiment Number:** 20108-03  
**Test Type:** 90-DAY  
**Route:** GAVAGE  
**Species/Strain:** Mouse/C57BL/6

**P04: NEOPLASMS BY INDIVIDUAL ANIMAL**  
**Test Compound:** Antioxidant model (TRAMP) - Epigallocatechin gallate  
**CAS Number:** 989-51-5

**Date Report Requested:** 10/23/2014  
**Time Report Requested:** 13:31:45  
**First Dose M/F:** NA / NA  
**Lab:** ILS

		DAY ON TEST	
<b>C57BL/6 Mouse Male</b>	<b>EGCG 200MG/KG</b>	0	
		0	
		8	
		2	
	ANIMAL ID	0	
		0	
		2	
		2	
		4	<b>*TOTALS</b>
<hr/>			
NONE			
<b>Musculoskeletal System</b>			
NONE			
<b>Nervous System</b>			
NONE			
<b>Respiratory System</b>			
Lung			1
<b>Special Senses System</b>			
NONE			
<b>Urinary System</b>			
Kidney	+		32
Urinary Bladder	+		32
<b>SYSTEMIC LESIONS</b>			
Multiple Organ	+		32

\*\*\*END OF MALE DATA\*\*\*

\* ..Total animals with tissue examined microscopically; Total animals with tumor  
 + ..Tissue examined microscopically  
 X ..Lesion present  
 I ..Insufficient tissue

M ..Missing tissue  
 A ..Autolysis precludes evaluation  
 BLANK ..Not examined microscopically

**Experiment Number:** 20108-03

**Test Type:** 90-DAY

**Route:** GAVAGE

**Species/Strain:** Mouse/C57BL/6

**P04: NEOPLASMS BY INDIVIDUAL ANIMAL**

**Test Compound:** Antioxidant model (TRAMP) - Epigallocatechin gallate

**CAS Number:** 989-51-5

**Date Report Requested:** 10/23/2014

**Time Report Requested:** 13:31:45

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

**Lab:** ILS

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

\* ..Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I ..Insufficient tissue

M ..Missing tissue

A ..Autolysis precludes evaluation

BLANK ..Not examined microscopically