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

Resveratrol **CAS Number:** 501-36-0

Date Report Requested: 08/26/2019 Time Report Requested: 17:01:32 First Dose M/F: 10/16/06 / 10/16/06 Lab: BAT

NTP Study Number:	C20323
Lock Date:	12/15/2006
Cage Range:	ALL
Date Range:	ALL
Reasons For Removal:	ALL
Removal Date Range:	ALL
Treatment Groups:	Include ALL
Study Gender:	Both
TDMSE Version:	3.0.2.3_002
PWG Approval Date:	NONE

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B6C3F1 MICE MALE	DAY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	0		
0 mg/kg	ANIMAL ID	0 0 0 0	0 0 0 0 2	0 0 0 0 3	0 0 0 0 4			* TOTALS
ALIMENTARY SYSTEM	Λ	·		<b>_</b>				TUTALS
								E
Liver		+	+	+	+	+	· · · · · · · · · · · · · · · · · · ·	5
CARDIOVASCULAR S	YSTEM							
NONE				-				
ENDOCRINE SYSTEM								
NONE								
GENERAL BODY SYST	ГЕМ			-	-			
NONE								
GENITAL SYSTEM								
NONE								
HEMATOPOIETIC SYS	ТЕМ							
Thymus		+	+	+	+	+		5
INTEGUMENTARY SYS	STEM							
NONE								
MUSCULOSKELETAL	SYSTEM							
NONE								
* Total animals with tissue exam + Tissue examined microscopica	nined microscopically;	Total a	anima	als wi	ith les	sion and mean severity grade M Missing tissue	1-4 Lesion qualified as:	
X Lesion present	any					A Autolysis precludes evaluation	1) Minimal 3) Mode	
I Insufficient tissue					BLA	ANK Not examined microscopically	2) Mild 4) Marke	ed

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B6C3F1 MICE MALE	DAY ON TEST	0 0 0 0 1 1 7 7	0 0 1 1	0 0 1 7	0 0 1 7	
0 mg/kg	ANIMAL ID	0 0 0 0 0 0 0 0 1 2		0 0 0	0 0 0 0 5	* TOTALS

# **NERVOUS SYSTEM**

NONE

### **RESPIRATORY SYSTEM**

NONE

# SPECIAL SENSES SYSTEM

NONE

### **URINARY SYSTEM**

NONE

\* .. Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade

I .. Insufficient tissue

M .. Missing tissue A .. Autolysis precludes evaluation

BLANK .. Not examined microscopically

1-4 .. Lesion qualified as: 1) Minimal 3) Moderate 2) Mild 4) Marked

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B6C3F1 MICE MALE	DAY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7		
2500 mg/kg	ANIMAL ID	0 0 0 2 6	0 0 0 2 7	0 0 0 2 8	0 0 0 2 9	0 0 0 3 0	* TC	DTALS
ALIMENTARY SYSTEM	I	_						
Liver Inflammation		+	+	+ 1	+	+	5	1 1.0
CARDIOVASCULAR SY	(STEM		-		-			
NONE								
ENDOCRINE SYSTEM								
NONE								
GENERAL BODY SYST	ЕМ							
NONE					_			
GENITAL SYSTEM								
NONE								
HEMATOPOIETIC SYS	TEM							
Thymus		+	+	+	+	+	5	
INTEGUMENTARY SYS	STEM							
NONE			-		_			
MUSCULOSKELETAL	SYSTEM							
* Total animals with tissue exam	nined microscopically;	Total a	anima	als wi	th lesi	on ai	n severity grade	

+ .. Tissue examined microscopically

X .. Lesion present

I .. Insufficient tissue

M .. Missing tissue A .. Autolysis precludes evaluation

BLANK .. Not examined microscopically

1-4.. Lesion qualified as:1) Minimal 3) Moderate2) Mild 4) Marked

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STEM							
		•	-				
EM							
			-				
					-		
	6	7	8	9	0		* TOTALS
ANIMAL ID	000000000000000000000000000000000000000	0	0	0	0 0		
	7	7	1	1	'		
DAY ON TEST	1	0	1	0	0 1		
	ANIMAL ID	ANIMAL ID 0 2 6	ANIMAL ID ANIMAL ID 1 7 7 0 0 0 0 0 0 2 2 6 7 7 7 7 0 0 0 0 0 0	ANIMAL ID ANIMAL ID ANIMAL ID 1 1 7 7 7 0 0 0 0 0 0 0 0 0 2 2 2 6 7 8	ANIMAL ID ANIMAL ID 1 1 1 1 7 7 7 7 7 7 7 0 0 0 0 0 0 0 0 0 0 0 0	ANIMAL ID ANIMAL ID ANIMAL ID 1 1 1 1 1 1 1 1 1 7 7 7 7 7 7 7 7 7	ANIMAL ID $ \begin{array}{ccccccccccccccccccccccccccccccccccc$

# **URINARY SYSTEM**

NONE

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

\* .. Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade

+ .. Tissue examined microscopically

X .. Lesion present

I .. Insufficient tissue

M .. Missing tissue A .. Autolysis precludes evaluation

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B6C3F1 MICE FEMALE	DAY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	
0 mg/kg	ANIMAL ID	0 0 0 3 1	0 0 0 3 2	0 0 0 3 3	0 0 0 3 4	0 0 3 5	* TOTALS
ALIMENTARY SYSTEM							TOTALS
Liver		+	+	+	+	+	5
CARDIOVASCULAR SY	STEM						
NONE							
ENDOCRINE SYSTEM							
NONE							
GENERAL BODY SYST	EM						
NONE							
GENITAL SYSTEM							
Ovary Hemorrhage		+ 4					1 1 4.0
HEMATOPOIETIC SYST	EM						
Thymus		+	+	+	+	+	5
INTEGUMENTARY SYS	TEM						
NONE							
MUSCULOSKELETAL S	SYSTEM						

 $^{*}$  .. Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade

+ .. Tissue examined microscopically

X .. Lesion present

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B6C3F1 MICE FEMALE	DAY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	
0 mg/kg	ANIMAL ID	0 0 0 3 1	0 0 0 3 2	0 0 0 3 3	0 0 0 3 4	* TO

NONE

## **NERVOUS SYSTEM**

NONE

# **RESPIRATORY SYSTEM**

NONE

### SPECIAL SENSES SYSTEM

NONE

# URINARY SYSTEM

NONE

 $^{\star}$  .. Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade

+ .. Tissue examined microscopically

X .. Lesion present

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2500 mg/kg	ANIMAL ID	0 0 0 5 6	0 0 0 5 7	0 0 0 5 8	0 0 0 5 9	00060		
		0	<i>'</i>	0	3	0		* TOTALS
ALIMENTARY SYSTEM								
Liver		+	+	+	+	+		5
CARDIOVASCULAR SY	STEM							
NONE								
ENDOCRINE SYSTEM								
NONE								
GENERAL BODY SYST	EM		-	-				
NONE								
GENITAL SYSTEM								
NONE								
HEMATOPOIETIC SYST	ЕМ							
Thymus		+	+	+	+	+		5
INTEGUMENTARY SYS	ТЕМ							
NONE		_						
MUSCULOSKELETAL S	SYSTEM							
NONE								
* Total animals with tissue exami + Tissue examined microscopical		Total a	anima	als wi	th lesi	on ai	nd mean severity grade Missing tissue 1-4 Lesion qualified	as.
X Lesion present	''y					Α	Autolysis precludes evaluation 1) Minimal 3	) Moderate
I Insufficient tissue					BLA	NK	Not examined microscopically 2) Mild 4	) Marked

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B6C3F1 MICE FEMALE	DAY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	
2500 mg/kg	ANIMAL ID	0 0 0 5 6	0 0 0 5 7	0 0 5 8	0 0 0 5 9	0 0 0 6 0	* TOTALS
NERVOUS SYSTEM							
NONE						_	
RESPIRATORY SYSTEM							
NONE					-		
SPECIAL SENSES SYST	EM						
NONE							
URINARY SYSTEM							
NONE							

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

\* .. Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade

+ .. Tissue examined microscopically

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