

Experiment Number: 99031-98
Test Type: SPECIAL STUDY
Route: GAVAGE
Species/Strain: Rat/F 344/N

P03: INCIDENCE RATES OF NON-NEOPLASTIC LESIONS BY ANATOMIC SITE (a)

Test Compound: Ginkgo biloba extract
CAS Number: 90045-36-6

Date Report Requested: 10/21/2014
Time Report Requested: 17:57:17
First Dose M/F: NA / NA
Lab: BAT

C Number:	C99031
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

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F 344/N Rat MALE	0 MG/KG	100 MG/KG	300 MG/KG	1000 MG/KG
Disposition Summary				
Animals Initially In Study	10	10	10	10
Early Deaths				
Moribund Sacrifice	1			
Survivors				
Terminal Sacrifice	9	10	10	10
Animals Examined Microscopically	9	10	10	10
ALIMENTARY SYSTEM				
Liver	(9)	(10)	(10)	(10)
Bile Duct, Hyperplasia, Focal Hepatocyte, Fatty Change	1 (11%)	10 (100%)	10 (100%)	10 (100%)
Hepatocyte, Hypertrophy		10 (100%)	10 (100%)	10 (100%)
Inflammation, Chronic	9 (100%)	10 (100%)	10 (100%)	10 (100%)
Pigmentation, Hemosiderin	1 (11%)			
Serosa, Fibrosis	2 (22%)			
CARDIOVASCULAR SYSTEM				
None				
ENDOCRINE SYSTEM				
Thyroid Gland	(9)	(10)	(10)	(10)
Follicular Cel, Hypertrophy		10 (100%)	10 (100%)	10 (100%)
GENERAL BODY SYSTEM				
None				
GENITAL SYSTEM				
None				
HEMATOPOIETIC SYSTEM				
None				

a - Number of animals examined microscopically at site and number of animals with lesion

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<hr/>				
INTEGUMENTARY SYSTEM				
None				
<hr/>				
MUSCULOSKELETAL SYSTEM				
None				
<hr/>				
NERVOUS SYSTEM				
None				
<hr/>				
RESPIRATORY SYSTEM				
None				
<hr/>				
SPECIAL SENSES SYSTEM				
None				
<hr/>				
URINARY SYSTEM				
None				
<hr/>				

END OF MALE DATA

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Disposition Summary				
Animals Initially In Study	10	10	10	10
Early Deaths				
Survivors				
Terminal Sacrifice	10	10	10	10
Animals Examined Microscopically	10	10	10	10
ALIMENTARY SYSTEM				
Liver	(10)	(10)	(10)	(10)
Hepatocyte, Hypertrophy		4 (40%)	9 (90%)	10 (100%)
Inflammation, Chronic	10 (100%)	10 (100%)	10 (100%)	10 (100%)
CARDIOVASCULAR SYSTEM				
None				
ENDOCRINE SYSTEM				
Thyroid Gland	(10)	(10)	(10)	(10)
Follicular Cel, Hypertrophy			10 (100%)	10 (100%)
GENERAL BODY SYSTEM				
None				
GENITAL SYSTEM				
None				
HEMATOPOIETIC SYSTEM				
None				
INTEGUMENTARY SYSTEM				
None				
MUSCULOSKELETAL SYSTEM				
None				
NERVOUS SYSTEM				

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None				
RESPIRATORY SYSTEM				
None				
SPECIAL SENSES SYSTEM				
None				
URINARY SYSTEM				
None				

**** END OF REPORT ****

a - Number of animals examined microscopically at site and number of animals with lesion