TDMS No. 20306 - 02		F NEOPLASMS BY ANATOMIC SITE (SYSTEMIC ESIONS ABRIDGED) (a)	Date Report Reqsted: 12/05/2005
Test Type: 90-DAY Route: GAVAGE	PCN 6	66/67 COMPARISON STUDY Number: PCNCOMPARISN	Time Report Reqsted: 12:37:34 First Dose M/F: NA / 10/06/03
Species/Strain: RATS/SD	Patho	blogist: VASCONCELOS, D.	Lab: BAT
		F1 PCN 66	
C Number:	C20306		
Lock Date:	10/07/2004		
Cage Range:	ALL		
Date Range:	ALL		
Reasons For Removal:	ALL		
Removal Date Range:	ALL		
Treatment Groups:	Include 001 0 NG/KG	Include 002 1000 NG/KG 66	Include 003 10,000 NG/KG 66
	Include 004 50,000 NG/KG 66	Include 005 100,000 NG/KG 66	Include 006 200,000 NG/KG 66

TDMS No. 20306 - 02

Test Type: 90-DAY Route: GAVAGE

Species/Strain: RATS/SD

## P05: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (SYSTEMIC LESIONS ABRIDGED) (a)

PCN 66/67 COMPARISON STUDY CAS Number: PCNCOMPARISN Pathologist: VASCONCELOS, D. Date Report Reqsted: 12/05/2005

Time Report Reqsted: 12:37:34 First Dose M/F: NA / 10/06/03 Lab: BAT

	0 NG/KG	1000 NG/KG 66	10,000 NG/ KG 66	50,000 NG/ KG 66	100,000 NG /KG 66	200,000 NG /KG 66
Disposition Summary						
Animals Initially in Study Early Deaths Survivors	10	10	10	10	10	10
Terminal Sacrifice Animals Examined Microscopically	10 10	10 10	10 10	10 10	10 10	10 10
ALIMENTARY SYSTEM						
Liver Pancreas Stomach, Forestomach Tooth	(10) (10) (10) (1)	(10) (10) (10) (0)	(10) (10) (10) (1)	(10) (10) (10) (3)	(10) (10) (10) (0)	(10) (10) (10) (0)
CARDIOVASCULAR SYSTEM						
Heart	(10)	(0)	(0)	(0)	(0)	(10)
ENDOCRINE SYSTEM						
Adrenal Cortex Parathyroid Gland Thyroid Gland	(10) (10) (10)	(10) (0) (10)	(10) (0) (10)	(10) (1) (10)	(10) (0) (10)	(10) (8) (10)
GENERAL BODY SYSTEM						
None						
GENITAL SYSTEM						
Clitoral Gland Ovary	(10) (10)	(0) (10)	(0) (10)	(0) (10)	(0) (10)	(10) (10)

HEMATOPOIETIC SYSTEM

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

DMS No. 20306 - 02 est Type: 90-DAY oute: GAVAGE pecies/Strain: RATS/SD	P05: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (SYSTEMIC LESIONS ABRIDGED) (a) PCN 66/67 COMPARISON STUDY CAS Number: PCNCOMPARISN Pathologist: VASCONCELOS, D.				Date Report Reqsted: 12/05/2005 Time Report Reqsted: 12:37:34 First Dose M/F: NA / 10/06/03 Lab: BAT		
SPRAGUE-DAWLEY RATS FEMALE	0 NG/KG	1000 NG/KG 66	10,000 NG/ KG 66	50,000 NG/ KG 66	100,000 NG /KG 66	200,000 NG /KG 66	
Spleen Thymus	(10) (10)	(10) (10)	(10) (10)	(10) (10)	(10) (10)	(10) (10)	
INTEGUMENTARY SYSTEM							
Skin	(10)	(10)	(10)	(10)	(10)	(10)	
MUSCULOSKELETAL SYSTEM							
None							
NERVOUS SYSTEM							
None							
RESPIRATORY SYSTEM							
Lung Nose	(10) (10)	(10) (0)	(10) (0)	(10) (0)	(10) (0)	(10) (10)	

(0)

(10)

(0)

(10)

(0)

(10)

(0)

(10)

(10)

(10)

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

(10)

(10)

SPECIAL SENSES SYSTEM

Harderian Gland

URINARY SYSTEM

Kidney

<b>TDMS No.</b> 20306 - 02	P05: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (SYSTEMIC LESIONS ABRIDGED) (a) PCN 66/67 COMPARISON STUDY CAS Number: PCNCOMPARISN				Date Report Reqsted: 12/05/2005 Time Report Reqsted: 12:37:34 First Dose M/F: NA / 10/06/03		
Test Type: 90-DAY							
Route: GAVAGE							
Species/Strain: RATS/SD	Pathologist: VASCONCELOS, D.				Lab: BAT		
SPRAGUE-DAWLEY RATS FEMALE	0 NG/KG	1000 NG/KG 66	10,000 NG/ KG 66	50,000 NG/ KG 66	100,000 NG /KG 66	200,000 NG /KG 66	
Tumor Summary for Females							
Total Animals with Primary Neoplasms (b) Total Primary Neoplasms							
Total Animals with Benign Neoplasms Total Benign Neoplasms							
Total Animals with Malignant Neoplasms Total Malignant Neoplasms							
Total Animals with Metastatic Neoplasms Total Metastatic Neoplasms							
Total Animals with Malignant Neoplasms Uncertain Primary Site							
Total Animals with Neoplasms Uncertain-Benign or Malignant Total Uncertain Neoplasms							

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

a - Number of animals examined microscopically at site and number of animals with lesion b - Primary tumors: all tumors except metastatic tumors