Experiment Number: 96006-01 P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a) Test Type: 14-DAY **Test Compound:** Dimethylaminopropyl chloride, hydrochloride Route: GAVAGE **CAS Number:** 5407-04-5 Species/Strain: Rat/F 344/N C96006 C Number: Lock Date: 02/24/2000 **Cage Range:** ΑII **Date Range:** ΑII **Reasons For Removal:** ΑII **Removal Date Range:** ΑII **Treatment Groups:** ΑII

Both

NONE

Study Gender:

PWG Approval Date

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:34

First Dose M/F: NA / NA

Lab: MBA

Species/Strain: Rat/F 344/N

Test Type: 14-DAY

Route: GAVAGE

P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a)

Test Compound: Dimethylaminopropyl chloride, hydrochloride

CAS Number: 5407-04-5

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:34

First Dose M/F: NA / NA

Lab: MBA

F 344/N Rat MALE	VEHICLE CONTROL	6.25	MG/KG	12.5	MG/KG	25 MG/KG	50 MG/KG	100	MG/KG
Disposition Summary									
Animals Initially In Study Early Deaths	5		5		5	5	5		5
Survivors Terminal Sacrifice Animals Examined Microscopically	5		5		5	5	5		5 1
ALIMENTARY SYSTEM None									
CARDIOVASCULAR SYSTEM None									
ENDOCRINE SYSTEM None									
GENERAL BODY SYSTEM None									
GENITAL SYSTEM None									
HEMATOPOIETIC SYSTEM None									
INTEGUMENTARY SYSTEM None									
MUSCULOSKELETAL SYSTEM None									

NERVOUS SYSTEM

None

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

b - Primary tumors: all tumors except metastatic tumors

^{*} Number of animals with any tissue examined microscopically

Species/Strain: Rat/F 344/N

Test Type: 14-DAY

Route: GAVAGE

P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a)

Test Compound: Dimethylaminopropyl chloride, hydrochloride

CAS Number: 5407-04-5

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:35

First Dose M/F: NA / NA

Lab: MBA

F 344/N Rat MALE	VEHICLE CONTROL	6.25 MG/KG	12.5 MG/KG	25 MG/KG	50 MG/KG	100 MG/KG
RESPIRATORY SYSTEM None						
SPECIAL SENSES SYSTEM None						
URINARY SYSTEM Urinary Bladder	(0)	(0)	(0)	(0)	(0)	(1)

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

b - Primary tumors: all tumors except metastatic tumors

^{*} Number of animals with any tissue examined microscopically

Test Type: 14-DAY

Route: GAVAGE

P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a)

Test Compound: Dimethylaminopropyl chloride, hydrochloride

CAS Number: 5407-04-5

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:35

First Dose M/F: NA / NA

Lab: MBA

F 344/N Rat MALE VEHICLE CONTROL 6.25 MG/KG 12.5 MG/KG 25 MG/KG 50 MG/KG 100 MG/KG

Tumor Summary for MALE

Species/Strain: Rat/F 344/N

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 MALE DATA

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

b - Primary tumors: all tumors except metastatic tumors

^{*} Number of animals with any tissue examined microscopically

Species/Strain: Rat/F 344/N

Test Type: 14-DAY

Route: GAVAGE

P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a)

Test Compound: Dimethylaminopropyl chloride, hydrochloride

CAS Number: 5407-04-5

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:35

First Dose M/F: NA / NA

Lab: MBA

F 344/N Rat FEMALE	VEHICLE CONTROL	6.25 MG/KG	12.5 MG/KG	25 MG/KG	50 MG/KG	100 MG/KG
Disposition Summary						
Animals Initially In Study Early Deaths	5	5	5	5	5	5
Survivors Terminal Sacrifice Animals Examined Microscopically	5	5	5 1	5 1	5	5
ALIMENTARY SYSTEM None						
CARDIOVASCULAR SYSTEM None						
ENDOCRINE SYSTEM None						
GENERAL BODY SYSTEM None						
GENITAL SYSTEM Uterus	(0)	(0)	(0)	(1)	(0)	(0)
HEMATOPOIETIC SYSTEM None						
INTEGUMENTARY SYSTEM None						
MUSCULOSKELETAL SYSTEM None						

NERVOUS SYSTEM

None

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

b - Primary tumors: all tumors except metastatic tumors

^{*} Number of animals with any tissue examined microscopically

Species/Strain: Rat/F 344/N

Test Type: 14-DAY

Route: GAVAGE

P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a)

Test Compound: Dimethylaminopropyl chloride, hydrochloride

CAS Number: 5407-04-5

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:35

First Dose M/F: NA / NA

Lab: MBA

F 344/N Rat FEMALE	VEHICLE CONTROL	6.25 MG/KG	12.5 MG/KG	25 MG/KG	50 MG/KG	100 MG/KG
RESPIRATORY SYSTEM None						
SPECIAL SENSES SYSTEM Eye	(0)	(0)	(1)	(0)	(0)	(0)
URINARY SYSTEM None						

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

b - Primary tumors: all tumors except metastatic tumors

^{*} Number of animals with any tissue examined microscopically

Species/Strain: Rat/F 344/N

Test Type: 14-DAY

Route: GAVAGE

P02: INCIDENCE RATES OF NEOPLASMS BY ANATOMIC SITE (a)

Test Compound: Dimethylaminopropyl chloride, hydrochloride

CAS Number: 5407-04-5

Date Report Requested: 10/19/2014 Time Report Requested: 16:03:35

First Dose M/F: NA / NA

Lab: MBA

F 344/N Rat FEMALE VEHICLE CONTROL 6.25 MG/KG 12.5 MG/KG 25 MG/KG 50 MG/KG 100 MG/KG

Tumor Summary for FEMALE

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

^{*} Number of animals with any tissue examined microscopically