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Print No: 0045

TABLE 10F - continued.

Histopathology - group distribution of non-neoplastic findings for all animals

GGR Report No: WPT/93/134

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Group
Compound
Dosage (mg GR6755X/kg/day):

1	2	3	4
Control	GR6755C	GR6755C	GR6755C
0	1.0	6.5	40.0

Schedule number: GLX 041
--- NUMBER OF ANIMALS AFFECTED ---

SEX: ---MALE--- ---FEMALE---
GROUP: 1- 2- 3- 4- 1- 2- 3- 4-

NUMBER: 120 60 60 60 120 60 60 60

ORGAN AND FINDING DESCRIPTION

SPINAL C. CERV
---HAEMORRHAGE
NUMBER EXAMINED: 119 60 60 60 120 60 60 60

SPINAL C. THOR
---HAEMORRHAGE
NUMBER EXAMINED: 119 60 60 60 120 60 60 60

SPLEEN
---EXTRAMEDULLARY HAEMOPOIESIS
---LYMPHOCTOLYSIS
---HAEMOSIDEROSIS
---CONGESTION
---LYMPHOID HYPERPLASIA
---CAPSULAR FIBROSIS
---CAPSULAR CYST
---ABSCESS(ES)
NUMBER EXAMINED: 120 60 60 60 120 60 60 60

STOMACH X 3
---NO PYLORIC AREA
---GLANDULAR REGION: FIBROSIS OF LAMINA PROPRIA
---GLANDULAR REGION: DILATED GLANDS
---GLANDULAR REGION: MINERALISATION OF GLANDS
---GLANDULAR REGION: ACUTE INFLAMMATION
---GLANDULAR REGION: CHRONIC INFLAMMATION
---KERATINISED REGION: HYPERKERATOSIS AND ACANTHOSIS
---KERATINISED REGION: ACUTE INFLAMMATION
---KERATINISED REGION: CHRONIC INFLAMMATION
---KERATINISED REGION: MUCOSAL OEDEMA
---KERATINISED REGION: ULCER(S)
---MINERALISATION OF MUSCULARIS EXTERNA
---PERITONITIS
---MINERALISATION OF MUSCULARIS MUCOSA
---KERATINISED REGION: NECROSIS
CONTINUED ON NEXT PAGE **
NUMBER EXAMINED: 120 60 60 60 120 60 60 60

Significant when compared with Group 1: a - p<0.05

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TABLE 10F - continued.

Mistopathology - group distribution of non-neoplastic findings for all animals

Group	1	2	3	4
Compound	Control	---	GR68755C	---
Dosage (mg GR68755H/kg/day):	0	1.0	6.5	40.0
.....				
Schedule numbers: SLX 041				
.....				
--- NUMBER OF ANIMALS AFFECTED ---				
.....				
SEX: -----MALE-----FEMALE-----				
GROUP: 1- 2- 3- 4- 1- 2- 3- 4-				
.....				
NUMBER: 120 60 60 60 120 60 60 60				
.....				
ORGAN AND FINDING DESCRIPTION				
.....				
** FROM PREVIOUS PAGE **				
.....				
STOMACH X 3				
.....				
NUMBER EXAMINED: 120 60 60 60 120 60 60 60				
.....				
GLANDULAR REGION: CILIATED CYSTS				
.....				
LEFT SUBMANDIB SL GL.				
.....				
NUMBER EXAMINED: 117 59 59 58 119 59 60 60				
.....				
ACUTE INFLAMMATION				
.....				
CHRONIC INFLAMMATION				
.....				
TESTES (L&R)				
.....				
NUMBER EXAMINED: 120 60 60 60 0 0 0 0				
.....				
DEGENERATION OF TUBULAR GERMINAL EPITHELIUM				
.....				
ARTERITIS WITH HYALINE DEGENERATION				
.....				
TUBULAR MINERALISATION				
.....				
INTERSTITIAL CELL HYPERPLASIA				
.....				
INTERSTITIAL HAEMORRHAGE				
.....				
ACUTE INTERSTITIAL INFLAMMATION				
.....				
THYMUS				
.....				
NUMBER EXAMINED: 116 58 60 59 117 60 59 59				
.....				
LYMPHOCYTOLYSIS				
.....				
HAEMORRHAGE				
.....				
THYROID GLAND DUCT CYST(S)				
.....				
THYROID GLAND DUCT HYPERPLASIA				
.....				
LYMPHOID HYPERPLASIA				
.....				
ACUTE INFLAMMATION				
.....				
FIBROSIS				
.....				
THYROID (L&R)				
.....				
NUMBER EXAMINED: 115 60 60 60 120 60 60 60				
.....				
FOCAL PARAFOLLICULAR CELL HYPERPLASIA				
.....				
MULTICENTRIC PARAFOLLICULAR CELL HYPERPLASIA				
.....				
FOLLICULAR CELL HYPERPLASIA				
.....				
MINERALISATION OF COLLOID				
.....				
CYSTIC FOLLICULAR HYPERPLASIA				
.....				
FOLLICULAR CYST(S)				
.....				
ARTERITIS				
.....				

Significant when compared with Group 1: a - p<0.05; b - p<0.01

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Schedule number: GLX 170 X10 1 J sequen 21np04935

..NUMBER OF ANIMALS AFFECTED...

SEX:	----	MALE-----	FEMALE-----
GROUP:	1-	2- 3- 4-	1- 2- 3- 4-

ORGAN AND FINDING DESCRIPTION	NUMBER	120	60	60	120	60	60

TONGUE	NUMBER EXAMINED:	60	60	60	60	60	60	60
--ARTERITIS	7	6	3	3	3	3	0	0
--ACUTE INFLAMMATION	0	0	1	0	0	0	0	0
--ULCER(S)	0	0	1	0	0	1	0	0
--VASCULAR MINERALISATION	1	2	0	0	0	0	0	0
--ACANTHOSIS	0	0	0	0	0	0	0	1
--HYPERKERATOSIS	0	0	0	0	0	0	0	1

[illegible][illegible][illegible]

VAGINA	NUMBER EXAMINED:	0	0	0	0	119	60	60	60
--ACUTE INFLAMMATION		0	0	0	0	1	0	0	0
---MUCIFICATION OF EPITHELIUM (DIOESTRUS)		0	0	0	0	0	1	0	0

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TABLE 10F - continued.

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Histopathology - group distribution of non-neoplastic findings for all animals

Printed: 12-APR-95
Page: 11Group Compound 1 Control 2 3 4
Dose (mg GR68755X/kg/day): 0 1.0 6.5 40.0Schedule number: GLX 041
--- NUMBER OF ANIMALS AFFECTED ---

SEX:	MALE				FEMALE			
	GROUP 1	2	3	4	1	2	3	4
ORGAN AND FINDING DESCRIPTION	NUMBER: 120	60	60	60	120	60	60	60
ABDOMINAL FAT	2	2	0	1	6	5	3	2
--FOCAL FAT NECROSIS	1	2	0	0	3	5	3	2
AORTA	3	2	0	1	1	0	0	0
--MEDIAL MINERALISATION	2	2	0	0	0	0	0	0
CLITORAL GLAND	0	0	0	0	0	1	0	0
--CHRONIC INFLAMMATION	0	0	0	0	0	1	0	0
FOOT/FEET	11	3	2	1	5	1	2	0
--PODITIS	9	2	2	1	5	1	2	0
--HAEMATOMA	0	1	0	0	0	0	0	0
LEFT HARDERIAN GLAND	1	2	0	0	2	1	0	1
--PORPHYRIN CONCRETIONS	1	1	0	0	1	1	0	1
RIGHT HARDERIAN GLAND	2	3	1	0	3	1	0	1
--CHRONIC ACTIVE INFLAMMATION	1	0	0	0	0	0	0	0
--PORPHYRIN CONCRETIONS	1	1	0	0	2	1	0	1
L M AXILLARY	20	12	11	9	25	11	18	13
--SINUS HISTIOCYTOSIS	1	0	0	0	0	0	0	0
--ERYTHROCYTES AND ERYTHROPHAGOCYTOSIS IN SINUSES	0	0	1	1	1	0	1	0
--PARAFOLLICULAR HYPERPLASIA	0	1	0	0	0	0	1	0
--ANGIECTASIS	0	0	0	0	1	0	0	0
--SITE ONLY	1	0	0	0	0	0	0	0
L M BRONCHIAL	1	0	1	1	0	0	0	0
--SINUS HISTIOCYTOSIS	0	0	0	1	0	0	0	0
L M ILIAC MED.	5	7	5	6	10	3	3	5
--ERYTHROCYTES AND ERYTHROPHAGOCYTOSIS IN SINUSES	1	2	2	1	0	1	1	0

** CONTINUED ON NEXT PAGE **

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TABLE 10F - continued.

Histopathology - group distribution of non-neoplastic findings for all animals

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Schedule number: SLX 041

--- NUMBER OF ANIMALS AFFECTED ---

SEX: ---MALE--- ---FEMALE---
GROUP: 1- 2- 3- 4- 1- 2- 3- 4-

NUMBER: 120 60 60 60 120 60 60 60

ORGAN AND FINDING DESCRIPTION

** FROM PREVIOUS PAGE **

LM ILLIAC MED.	5	7	5	6	10	3	3	5
--PLASMACYTOSIS	0	1	0	0	1	0	0	0
--SINUS HISTIOCYTOSIS	0	0	0	1	0	0	0	0
--DILATED SINUSES	2	1	2	0	2	0	0	0
--HAEMORRHAGE	0	1	0	0	0	0	0	0
--TATTOO PIGMENT	0	0	0	0	0	0	1	0

LM INGUINAL	5	4	3	5	9	4	3	2
--TATTOO PIGMENT	0	0	0	0	0	1	0	0
--HAEMORRHAGE	0	1	0	0	0	0	0	0
--SITE ONLY	1	1	0	1	0	0	0	1

LM PANCREATIC	7	5	2	3	3	1	0	1
--HAEMOSIDEROSIS	2	1	0	1	0	1	0	1
--DILATED SINUSES	1	1	0	0	0	0	0	0
--ERYTHROCYTES AND ERYTHROPHAGOCYTOSIS IN SINUSES	3	2	0	0	2	0	0	0
--HAEMORRHAGE	0	1	0	0	0	0	0	0
--ANGIECTASIS	0	0	0	0	1	0	0	0

LM POPLITEAL	4	1	2	3	5	0	2	0
--HAEMOSIDEROSIS	0	0	0	1	0	0	0	0
--PLASMACYTOSIS	1	0	1	0	2	0	0	0
--SITE ONLY	1	0	0	0	0	0	0	0

LM RENAL	6	1	1	4	1	0	0	0
--ERYTHROCYTES AND ERYTHROPHAGOCYTOSIS IN SINUSES	4	0	0	0	0	0	0	0
--DILATED SINUSES	5	0	0	2	0	0	0	0

LM THYMIC	8	10	7	7	8	5	3	4
--ERYTHROCYTES AND ERYTHROPHAGOCYTOSIS IN SINUSES	3	1	4	3	2	4	3	3
--DILATED SINUSES	1	3	2	1	0	0	0	0
--HAEMORRHAGE	0	1	0	0	0	0	0	0

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TABLE 10F - continued.

Print No: 0045

Histopathology - group distribution of non-neoplastic findings for all animals

Printed: 12-APR-95
Page: 13Group: 1 Control 2 3 4
Compound: 1 Control 2 3 4
Dose (mg GR6753X/kg/day): 0 1.0 2.5 40.0Schedule numbers: SLX 041
--- NUMBER OF ANIMALS AFFECTED ---SEX: ---MALE--- ---FEMALE---
GROUP: 1- 2- 3- 4- 1- 2- 3- 4-

NUMBER: 120 60 60 60 120 60 60 60

ORGAN AND FINDING DESCRIPTION

** FROM PREVIOUS PAGE **

L N THYMIC

---PLASMOCYTOSIS

---HAEMOSIDEROSIS

LEFT LACRYMAL GLAND

---PORPHYRIN CONCRETIONS

---CHRONIC INFLAMMATION

RIGHT LACRYMAL GLAND

---PORPHYRIN CONCRETIONS

---CHRONIC INFLAMMATION

MAMMARY A-CRAN

---SECRETORY ACTIVITY

---ACINAR HYPERPLASIA

---GALACTOCOELE(S)

MAMMARY, OTHER

---GALACTOCOELE(S)

---SECRETORY ACTIVITY

---ACINAR HYPERPLASIA

MESENTERY

---ARTERITIS

MUSCULO-SKELETAL

---HAEMORRHAGE INTO MUSCLE

---FOCAL CARTILAGINOUS PROLIFERATION OF STERNUM

PREPUTIAL GLAND

---DILATED

---CHRONIC INFLAMMATION

Significant when compared with Group 1: b - p<0.01

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Print No: 0045

TABLE 10F - continued.

Histopathology - group distribution of non-neoplastic findings for all animals

Group Compound 1 Control 2 3 4
Dose (mg/kg/day) 0 1.0 6.5 40.0

Printed: 12-APR-95
Page: 14

Schedule number: GLX 041

--- NUMBER OF ANIMALS AFFECTED ---

SEX: ---MALE--- ---FEMALE---
GROUP: 1- 2- 3- 4- 1- 2- 3- 4-

NUMBER: 120 60 60 60 120 60 60 60

ORGAN AND FINDING DESCRIPTION

RIGHT EYE NUMBER EXAMINED: 16 5 3 7 10 4 2 6

--ACUTE IRITIS 1 0 0 0 0 0 0 0
--PUS IN ANTERIOR CHAMBER 1 2 0 0 0 0 0 0
--CHRONIC KERATITIS 2 1 1 2 0 0 0 0
--ACUTE KERATITIS 1 0 0 0 0 0 0 0
--RETINAL DEGENERATION 0 0 0 0 0 0 0 1
--LENTICULAR DEGENERATION 0 0 0 0 0 1 0 1

SKIN OTHER NUMBER EXAMINED: 59 27 28 25 61 34 38 25

--ABSCESSES 3 0 0 0 1 0 0 0
--EPIDERMAL INCLUSION CYST 7 3 2 2 2 1 0 0
--FOCAL COLLAGEN DEPOSITION 2 1 1 2 0 0 1 0
--ULCER(S) 0 0 0 1 0 0 1 0
--KERATIN GRANULOMA 3 1 1 0 0 0 0 0
--FOLLICULAR HYPERPLASIA 0 0 0 0 1 0 0 0
--SCAB(S) 0 0 0 0 1 0 0 0
--CHRONIC INFLAMMATION 2 0 0 1 0 0 0 0
--SUBCUTANEOUS HISTIOCYTE PROLIFERATION 0 0 0 1 0 0 0 0
--INCREASED FAT 0 0 0 0 0 0 1 0
--ACANTHOSIS 0 0 0 0 0 0 1 0

TAIL NUMBER EXAMINED: 3 1 2 2 0 0 0 0

--EPIDERMAL INCLUSION CYST(S) 3 0 0 0 0 0 0 0
--ABSCESSES 0 1 0 1 0 0 0 0
--SEBACEOUS GLAND HYPERPLASIA 1 0 0 0 0 0 0 0
--ULCER(S) 0 0 1 0 0 0 0 0

URETHRA NUMBER EXAMINED: 0 0 0 0 1 0 0 0

--DILATED
** END OF LIST **

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TABLE 10C

Misopathology - group distribution of neoplastic findings for all animals

Print No: 0037

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Page: 1

Schedule number: ELX 041

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Group	1	2	3	4	Schedule												
Compound	1	Control	1.0	6.5	40.0												
Dose (mg GR68755X/kg/day)	1	Control	1.0	6.5	40.0												
--- NUMBER OF ANIMALS ---																	
SEX: ---MALE--- ---FEMALE---																	
GROUP:	1-	2-	3-	4-	1-	2-	3-	4-	1-	2-	3-	4-	1-	2-	3-	4-	
NUMBER: 120 60 60 60 120 60 60 60 120 60 60 60 120 60 60 60																	
NUMBER EXAMINED: 120 60 60 60 120 60 60 60 120 60 60 60 120 60 60 60																	
ADRENAL CTX L&R																	
--B-CORTICAL ADENOMA																	
ADRENAL MED L&R																	
--M-PHAECHROMOCYTOMA																	
--B-PHAECHROMOCYTOMA																	
BRAIN X 3																	
--M-ASTROCYTOMA																	
--M-OLIGODENDROGLIOMA																	
--M-GRANULAR CELL TUMOUR																	
--B-GRANULAR CELL TUMOUR																	
CAECUM																	
--M-SARCOMA																	
DUODENUM																	
--B-LEIOMYOMA																	
--M-SARCOMA																	
JEJUNUM																	
--M-CARCINOMA																	
--B-ADENOMA																	
--M-LEIOMYOSARCOMA																	
L M MESENTERIC																	
--M-MAEANGIOSARCOMA																	
--B-MAEHANGIOMA																	
LEFT SUBLIN S.O																	
--M-ADENOCARCINOMA																	

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TABLE 10C - continued.

Histopathology - group distribution of neoplastic findings for all animals

Print No: 0037

Group Compound	1	2	3	4	Printed: 12-APR-95
Dosage (mg GR68755X/kg/day):	Control	1.0	6.5	40.0	Page: 2
					Schedule number: SLX 041
					--- NUMBER OF ANIMALS AFFECTED ---
					SEX: ---MALE---FEMALE---
					GROUP: -1- -2- -3- -4- -1- -2- -3- -4-
ORGAN AND FINDING DESCRIPTION	NUMBER: 120	60	60	60	60
LIVER X 2	NUMBER EXAMINED: 120	60	60	120	60
--B-HEPATOCELLULAR ADENOMA	2	0	2	2	0
--B-CHOLANGIOMA	0	1	0	0	0
LUNGS X 2	NUMBER EXAMINED: 120	60	60	120	60
--B-PULMONARY ADENOMA	0	1	0	0	0
MAMMARY A-CAUD	NUMBER EXAMINED: 120	60	60	119	59
--B-FIBROADENOMA	1	0	0	3	3
OVARIES (LER)	NUMBER EXAMINED: 0	0	0	120	60
--M-SERTOLI CELL TUMOUR	0	0	0	2	0
--B-LUTEOMA	0	0	0	0	1
--B-GRANULOSA-THECAL CELL TUMOUR	0	0	0	0	2
--M-THECOMA	0	0	0	0	1
PANCREAS	NUMBER EXAMINED: 120	60	59	60	60
--M-ISLET CELL CARCINOMA	3	2	0	0	0
--B-ISLET CELL ADENOMA	11	7	3	1	1
--M-EXOCRINE CELL CARCINOMA	1	0	0	0	0
--B-EXOCRINE CELL ADENOMA	22	10	10	13	4
PARATHYROID LAR	NUMBER EXAMINED: 108	57	57	116	54
--B-ADENOMA	5	0	3	0	0
PITUITARY	NUMBER EXAMINED: 116	60	60	59	120
--B-ADENOMA	39	26	28	23	50
SEMINAL VESICLES	NUMBER EXAMINED: 120	60	60	60	0
--M-ADENOCARCINOMA	1	0	0	0	0

Significant when compared with Group 1: c - p<0.001

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TABLE 10C - continued.

Histopathology - group distribution of neoplastic findings for all animals

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Group Compound 1 Control 2 3 4
Dose (mg GR68755H/kg/day): 0 1.0 6.5 40.0

Schedule number: BLX 041
--- NUMBER OF ANIMALS AFFECTED ---

SEX:	MALE				FEMALE			
	1	2	3	4	1	2	3	4
GROUP:	120	60	60	60	120	60	60	60
NUMBER:	120	60	60	60	120	60	60	60
ORGAN AND FINDING DESCRIPTION								
SPLEEN								
--M-MAENANGIOSARCOMA	120	60	60	60	120	60	60	60
STOMACH X 3								
--B-SQUAMOUS CELL PAPILLOMA	0	0	0	0	0	0	0	0
LEFT SUBMANDIB SL GL								
--M-MYOEPITHELIAL TUMOR	117	59	59	58	119	59	60	60
TESTES (L&R)								
--B-INTERSTITIAL CELL TUMOR	120	60	60	60	0	0	0	0
THYMUS								
--M-THYROIDAL DUCT CARCINOMA	116	58	60	59	117	60	59	59
--B-THYMOMA	1	0	0	0	0	0	1	0
THYROID (L&R)								
--B-FOLLICULAR CELL ADENOMA	115	60	60	60	120	60	60	60
--M-PARAFOLLICULAR CELL CARCINOMA	2	0	3	0	1	3	0	0
--B-PARAFOLLICULAR CELL ADENOMA	2	1	0	1	0	0	0	1
--M-FOLLICULAR CELL CARCINOMA	12	6	6	2	11	3	1	3
TONGUE								
--B-SQUAMOUS CELL PAPILLOMA	119	60	60	60	120	60	60	60
UTERINE CERVIX								
--M-MAENANGIOSARCOMA	0	0	0	0	120	60	60	60
--M-ENDOMETRIAL SARCOMA	0	0	0	0	0	0	1	0
--B-STROMAL POLYP	0	0	0	0	4	1	0	2
UTERUS								
--M-ENDOMETRIAL SARCOMA	0	0	0	0	120	60	60	60

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Schedule number: GLX 041
LS - A F F E C T E D ...

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♦♦ FROM PREVIOUS PAGE ♦♦

--B-ADENOMA

--- 0-ADENOMATOUS POLYP

VAGINA:

--H-SARCOMA

1000

...В-ЛІРНА

...B-PAPILLOMA

GENETIC TUMOUR

M-LYMPHOCYTES

-M-LARGE GRAM

1000

-M-CARCINOMA

... JIMMI
-M-HAEMANCIO

100

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Printed: 12-APR-95
Page: 5Schedule number: GLX 041
--- NUMBER OF ANIMALS AFFECTED ---

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TABLE 10C - continued.

Histopathology - group distribution of neoplastic findings for all animals

Group Compound 1 Control 2 3 4
Dose (mg GR68755X/kg/day): 0 1.0 6.5 40.0

ORGAN AND FINDING DESCRIPTION	SEX				MALE				FEMALE			
	GROUP 1	2	3	4	1	2	3	4	1	2	3	4
NUMBER EXAMINED:												
MAMMARY, OTHER	2	1	1	0	47	32	36	19				
--M-CARCINOMA	0	0	0	0	5	3	4	5				
--B-FIBROADENOMA	2	1	1	0	44	27	33	14				
--B-ADENOMA	0	0	0	0	0	1	0	1				
MESENTERY	3	2	0	0	1	0	0	0				
--M-MESOTHELIOMA	1	0	0	0	0	0	0	0				
--M-CARCINOMA	1	0	0	0	0	0	0	0				
MISCELLANEOUS	0	0	1	0	0	0	0	0				
--M-SCHWANNOMA	0	0	1	0	0	0	0	0				
MUSCULO-SKELETAL	2	1	2	1	2	1	2	1				
--M-OSTEOSARCOMA	0	0	1	0	0	0	1	1				
--M-MYOEPITHELIAL TUMOUR	0	0	0	0	0	0	0	0				
SKIN OTHER	59	27	28	25	61	34	38	25				
--M-SARCOMA	4	1	0	1	1	0	0	0				
--M-CARCINOMA	0	0	1	0	0	1	0	0				
--M-HISTIOCYTIC SARCOMA	2	0	1	0	2	0	0	1				
--M-MYOEPITHELIAL TUMOUR	0	0	0	0	1	0	0	0				
--M-HAEMANGIOSARCOMA	0	1	0	0	0	0	0	0				
--B-FIBROMA	12	5	10	7	6	2	1	1				
--B-PAPILLOMA	14	10	5	4	2	1	0	0				
--B-KERATOACANTHOMA	2	0	0	0	0	0	0	0				
--B-BASAL CELL TUMOUR	1	2	1	1	2	0	1	0				
--B-LIPOMA	1	0	0	0	0	0	0	0				
--B-LEIOMYOMA	5	1	2	2	0	0	0	0				
TAIL	0	0	1	2	0	0	0	0				
--B-PAPILLOMA	0	0	1	2	0	0	0	0				

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TABLE 10C - continued.

Histopathology - group distribution of neoplastic findings for all animals

Group	1	2	3	4
Compound	Control	---	GR60755C	---
Dosage (mg GR60755X/kg/day)	0	1.0	6.5	40.0
Schedule number: GLX 041				
--- NUMBER OF ANIMALS AFFECTED ---				
SEX: ---MALE--- ---FEMALE---				
GROUP: 1- 2- 3- 4- 1- 2- 3- 4-				
NUMBER: 120 60 60 60 120 60 60 60				
ORGAN AND FINDING DESCRIPTION				
THORAX				
---M-SARCOMA	0	0	1	1
---M-MESOTHELIOMA	0	0	0	0
** END OF LIST **	0	0	0	0

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APPEARS THIS WAY
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