

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2117	DEAD	82-3	large intes	NON-REMARKABLE
			liver	cholangiocellular adenoma,'1'
			pancreas	metastasis:uterus tumor,<2>,histiocytic sarcoma
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph neru	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2117	DEAD	82-3		
2118	SCHEDULED	105-4		
			Cause of Death	tumor death:uterus
			skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>//extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE

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 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2118	SCHEDULED	105-4	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<2>//necrosis:focal,<3>
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE

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 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2118	SCHEDULED	105-4	bone	NON-REMARKABLE
2119	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<1>//granulation,<1>//hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2119	SCHEDULED	105-4	kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	Rathke pouch,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
muscle	NON-REMARKABLE			
bone	NON-REMARKABLE			
2120	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2120	SCHEDULED	105-4	larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	adenoma, '0'
			thyroid	NON-REMARKABLE

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2120	SCHEDULED	105-4	parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>
			2121	SCHEDULED
nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>			
nasopharynx	eosinophilic change,<1>			
larynx	NON-REMARKABLE			
trachea	leukemic cell infiltration,<2>			
lung	leukemic cell infiltration,<2>			

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

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Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2121	SCHEDULED	105-5	bone marrow	leukemic cell infiltration,<2>
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//leukemic cell infiltration,<1>
			heart	leukemic cell infiltration,<1>
			tongue	leukemic cell infiltration,<1>
			salivary gl	leukemic cell infiltration,<3>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<3>
			pancreas	leukemic cell infiltration,<2>
			kidney	leukemic cell infiltration,<3>
			urin bladd	leukemic cell infiltration,<3>
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<3>

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2121	SCHEDULED	105-5	uterus	cystic endometrial hyperplasia,<2>//leukemic cell infiltration,<1>
			vagina	leukemic cell infiltration,<1>
			mammary gl	leukemic cell infiltration,<1>
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	leukemic cell infiltration,<1>
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2122	NONBUND	98-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland.<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	leukemic cell infiltration,<1>
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	malignant lymphoma,'4'

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2122	MORIBUND	98-6	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<3>
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<2>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//hemorrhage,<1>

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 ALL ANIMALS (0-105#)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2122	NORIBUND	98-6	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death: leukemia
2123	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<2>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
tongue	NON-REMARKABLE			

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2123	SCHEDULED	105-5	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	clear cell focus,<1>
			pancreas	NON-REMARKABLE
			kidney	infarct,<1>//lymphocytic infiltration,<2>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>//histiocytic sarcoma,'0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2123	SCHEDULED	105-5	eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2126	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<3>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2126	SCHEDULED	105-5	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	adenocarcinoma,'0'
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	hyperplasia,<1>
			muscle	NON-REMARKABLE

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2126	SCHEDULED	105-5	bone	NON-REMARKABLE
2127	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<1>//arteritis,<1>
			nasopharynx	NON-REMARKABLE
			larynx	arteritis,<1>
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>//leukemic cell infiltration,<3>
			heart	arteritis,<2>
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	arteritis,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	necrosis:focal,<2>//hepatocellular adenoma,'0'
			pancreas	arteritis,<4>

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 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2127	SCHEDULED	105-5	kidney	leukemic cell infiltration,<3>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	arteritis,<1>
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	arteritis,<2>
			harder gl	NON-REMARKABLE
			muscle	arteritis,<1>
2128	SCHEDULED	105-3	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE

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 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2128	SCHEDULED	105-3	larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	leukemic cell infiltration,<1>
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<1>
			pancreas	leukemic cell infiltration,<2>
			kidney	dilatation:tubular lumen,<2>
			urin bladd	leukemic cell infiltration,<2>
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2128	SCHEDULED	105-3	parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<2>
			uterus	cystic endometrial hyperplasia,<1>//leukemic cell infiltration,<1>
			vagina	leukemic cell infiltration,<2>
			mammary gl	leukemic cell infiltration,<2>
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2129	DEAD
nasal cavit	respiratory metaplasia:gland,<2>//respiratory metaplasia:olfactory epithelium,<1>// eosinophilic change:respiratory epithelium,<2>			
nasopharynx	NON-REMARKABLE			
larynx	NON-REMARKABLE			
trachea	NON-REMARKABLE			
lung	NON-REMARKABLE			

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HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2129	DEAD	99-3	bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	necrosis:centeral,<1>
			pancreas	arteritis,<2>
			kidney	hydronephrosis,<4>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE

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 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2129	DEAD	99-3	uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>
			Cause of Death	renal lesion
2130	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2130	SCHEDULED	105-5	thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2130	SCHEDULED	105-5	mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2131	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>
			heart	NON-REMARKABLE
tooth	dysplasia,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2131	SCHEDULED	105-6	tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>//mineralization,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	hyperplasia,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2131	SCHEDULED	105-6	periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
2132	SCHEDULED	105-6	bone	NON-REMARKABLE
			skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	congestion, <2>
			spleen	extramedullary hematopoiesis, <2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
esophagus	NON-REMARKABLE			
stomach	hyperplasia:glandular stomach, <2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1054)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2132	SCHEDULED	105-6	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	cyst formation,<1>
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<1>//Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2132	SCHEDULED	105-6	bone	NON-REMARKABLE
2133	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	congestion,<2>
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<3>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2133	SCHEDULED	105-6	pancreas	NON-REMARKABLE
			kidney	lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	osteosclerosis,<1>			
2134	DEAD	98-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2134	DEAD	98-4	nasopharynx	eosinophilic change,<1>
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	metastasis:uterus tumor,<2>,histiocytic sarcoma
			Lymph node	metastasis:uterus tumor,<2>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//metastasis:uterus tumor,<2>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<3>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2134	DEAD	98-4	thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	papilloma,'1'
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death:uterus	
2135	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>//eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2135	SCHEDULED	105-6	trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<2>
			heart	leukemic cell infiltration,<1>
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	inflammation,<1>
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2135	SCHEDULED	105-6	adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<2>
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2136	DEAD
nasal cavit	NON-REMARKABLE			
nasopharynx	NON-REMARKABLE			
larynx	NON-REMARKABLE			
trachea	NON-REMARKABLE			
lung	NON-REMARKABLE			
bone marrow	NON-REMARKABLE			
lymph node	lymphadenitis,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 544

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2136	DEAD	95-5	thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>//extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,' 4'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cystadenoma,' 1'
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2136	DEAD	95-5	mammary gl	Leukemic cell infiltration,<1>
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:pituitary gland
2137	DEAD	68-3	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
spleen	deposit of hemosiderin,<1>//atrophy,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
ANIMAL : HOUSE BDF1
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2137	DEAD	68-3	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	adenoma, ' 4'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	NON-REMARKABLE
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vasina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hemorrhage, <1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 547

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2137	DEAD	68-3	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:pituitary gland
2138	DEAD	102-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>//eosinophilic change:olfactory epithelium,<1>//metastasis:uterus tumor, <1>,histiocytic sarcoma
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	metastasis:uterus tumor,<1>,histiocytic sarcoma
			lymph node	metastasis:uterus tumor,<2>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	metastasis:uterus tumor,<1>,histiocytic sarcoma

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2138	DEAD	102-7	tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	metastasis:uterus tumor,<2>,histiocytic sarcoma
			kidney	hyaline droplet,<2>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,' 1'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,' 4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2138	DEAD	102-7	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	adenoma,'1'
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2139	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//leukemic cell infiltration,<2>
			heart	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 550

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2139	SCHEDULED	105-6	tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	leukemic cell infiltration,<3>
			large intes	NON-REMARKABLE
			Liver	granulation,<1>//hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2139	SCHEDULED	105-6	periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2140	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malishant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	Leukemic cell infiltration,<4>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
esophagus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2140	SCHEDULED	105-6	stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	leukemic cell infiltration,<3>
			pancreas	NON-REMARKABLE
			kidney	leukemic cell infiltration,<3>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2140	SCHEDULED	105-6	muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2141	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	leukemic cell infiltration,<1>,mastcytoma:malignant
			lymph node	mastcytoma:malignant,'0'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<3>,mastcytoma:malignant
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	cyst formation,<1>//leukemic cell infiltration,<2>,mastcytoma:malignant

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2141	SCHEDULED	105-7	pancreas	NON-REMARKABLE
			kidney	lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2142	DEAD
nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>			

():Comment

<1>:Slight

<2>:Moderate

<3>:Marked

<4>:Severe

' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2142	DEAD	94-i	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	metastasis:liver tumor,<1>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	metastasis:liver tumor,<3>,histiocytic sarcoma
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	histiocytic sarcoma,'4'
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet.<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2142	DEAD	94-1	thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	NON-REMARKABLE
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	hyperplasia,<2>
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death:Liver	
2143	DEAD	104-5	skin/app	NON-REMARKABLE
			subcutis	schwannoma:malignant,'4'
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE

():Comment

<1>:Slight

<2>:Moderate

<3>:Marked

<4>:Severe

' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2143	DEAD	104-5	larynx	NON-REMARKABLE
			trachea	metastasis:subcutis tumor,<2>
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2143	DEAD	104-5	parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cystadenoma,' 2'
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2144	DEAD	100-4	skin/app	leukemic cell infiltration,<1>
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2144	DEAD	100-4	lung	leukemic cell infiltration,<3>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	leukemic cell infiltration,<1>
			urin bladd	leukemic cell infiltration,<2>
			pituitary	NON-REMARKABLE
thyroid	NON-REMARKABLE			
parathyroid	NON-REMARKABLE			
adrenal	spindle-cell hyperplasia,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings	
2144	DEAD	100-4	ovary	leukemic cell infiltration,<2>	
			uterus	cystic endometrial hyperplasia,<2>	
			vagina	leukemic cell infiltration,<2>	
			mammary gl	leukemic cell infiltration,<2>	
			brain	hyaline body,<1>	
			spinal cord	NON-REMARKABLE	
			periph nerv	NON-REMARKABLE	
			eye	NON-REMARKABLE	
			Harder gl	leukemic cell infiltration,<1>	
			muscle	leukemic cell infiltration,<1>	
			bone	NON-REMARKABLE	
				Cause of Death	tumor death:leukemia
			2145	SCHEDULED	105-7
nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>				
nasopharynx	NON-REMARKABLE				
larynx	NON-REMARKABLE				
trachea	NON-REMARKABLE				
lung	bronchiolar-alveolar adenoma,'0'				

():Comment

<1>:Slight

<2>:Moderate

<3>:Marked

<4>:Severe

' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2145	SCHEDULED	105-7	bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>//granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,' 0'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2145	SCHEDULED	105-7	uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2146	DEAD	96-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//metastasis:uterus tumor,<1>,histiocytic sarcoma

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2146	DEAD	96-7	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	metastasis:uterus tumor,<2>,histiocytic sarcoma
			pancreas	metastasis:uterus tumor,<2>,histiocytic sarcoma
			kidney	hyaline droplet,<3>//metastasis:uterus tumor,<2>,histiocytic sarcoma
			urin bladd	metastasis:uterus tumor,<2>,histiocytic sarcoma
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<4>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2146	DEAD	96-7	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<2>
			Harder gl	adenoma,'1'
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>
			retroperit	metastasis:uterus tumor,<2>,histiocytic sarcoma
	Cause of Death	tumor death:uterus		
2147	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2147	SCHEDULED	105-7	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium.<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2147	SCHEDULED	105-7	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	adenoma, '0'
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2148	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>//extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
esophagus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2148	SCHEDULED	105-7	stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>
			urin bladd	NOT-EXAMINE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//epidermal cyst,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2148	SCHEDULED	105-7	muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2149	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>//follicular hyperplasia,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
small intes	NON-REMARKABLE			
large intes	NON-REMARKABLE			
liver	granulation,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2149	SCHEDULED	105-7	pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	angiectasis,<1>
			thyroid	NOT-EXAMINE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>//hyperplasia:cortical cell,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
muscle	NON-REMARKABLE			
bone	NON-REMARKABLE			
2150	DEAD	75-1	skin/app	NON-REMARKABLE
			subcutis	sarcoma:NOS,' 4'

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2150	DEAD	75-1	nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	metastasis:subcutis tumor,<1>
urin bladd	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 10 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2150	DEAD	75-1	pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
Cause of Death				tumor death:subcutis

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 572

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2201	DEAD	76-7	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
large intes	NON-REMARKABLE			
liver	NON-REMARKABLE			
pancreas	NON-REMARKABLE			
kidney	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2201	DEAD	76-7	urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	NON-REMARKABLE
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>//leukemic cell infiltration,<2>
			spinal cord	leukemic cell infiltration,<1>
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	NON-REMARKABLE			
	Cause of Death	no microscopical confirmation		
2202	DEAD	99-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>

():Comment

<1>:Slight

<2>:Moderate

<3>:Marked

<4>:Severe

' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 574

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2202	DEAD	99-6	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<1>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,' 4'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	leukemic cell infiltration,<1>
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	dilatation:tubular lumen,<2>
			urin bladd	NON-REMARKABLE
			pituitary	Rathke pouch,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2202	DEAD	99-6	thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	angiectasis,<1>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<1>
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death: leukemia	
2203	SCHEDULED	105-3	skin/app	NON-REMARKABLE
			subcutis	hemangioperithelioma,'0'
			nasal cavit	eosinophilic change:respiratory epithelium,<2>//eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

GROUP NAME : 50 ppm

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2203	SCHEDULED	105-3	larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	papilloma,'0',forestomach
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>//hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE

():Comment

<1>:Slight

<2>:Moderate

<3>:Marked

<4>:Severe

' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2203	SCHEDULED	105-3	parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			harder gl	adenoma,'0'
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2204	DEAD
nasal cavit	NON-REMARKABLE			
nasopharynx	NON-REMARKABLE			
larynx	leukemic cell infiltration,<1>			
trachea	NON-REMARKABLE			
lung	leukemic cell infiltration,<2>			
bone marrow	leukemic cell infiltration,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 578

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2204	DEAD	104-4	lymph node	leukemic cell infiltration,<3>
			thymus	NON-REMARKABLE
			spleen	malignant lymphoma,'4'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<3>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2204	DEAD	104-4	vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	leukemic cell infiltration,<3>
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2205	DEAD	89-2	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<3>//eosinophilic change:olfactory epithelium,<1>
			nasopharynx	eosinophilic change,<2>
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	maligant lymphoma,'4'
			thymus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 580

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2205	DEAD	89-2	spleen	leukemic cell infiltration,<3>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<3>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>//mineralization,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	necrosis:focal,<2>//leukemic cell infiltration,<2>
			pancreas	leukemic cell infiltration,<3>
			kidney	leukemic cell infiltration,<3>
			urin bladd	leukemic cell infiltration,<2>
			pituitary	hyperplasia,<1>//angiectasis,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<3>
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105H)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2205	DEAD	89-2	brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death: leukemia
2206	HORIBUND	75-7	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	leukemic cell infiltration,<2>
			lung	leukemic cell infiltration,<2>
			bone marrow	leukemic cell infiltration,<2>
			lymph node	malishant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//leukemic cell infiltration,<2>
heart	leukemic cell infiltration,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 582

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2206	MORIBUND	75-7	tongue	leukemic cell infiltration,<1>
			salivary gl	leukemic cell infiltration,<3>
			esophagus	NON-REMARKABLE
			stomach	leukemic cell infiltration,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	leukemic cell infiltration,<3>
			pancreas	leukemic cell infiltration,<2>
			kidney	leukemic cell infiltration,<1>
			urin bladd	leukemic cell infiltration,<2>
			pituitary	NON-REMARKABLE
			thyroid	leukemic cell infiltration,<2>
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<3>
			uterus	cystic endometrial hyperplasia,<1>//leukemic cell infiltration,<3>
			vagina	leukemic cell infiltration,<2>
			mammary gl	leukemic cell infiltration,<2>
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2206	NORIBUND	75-7	periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	leukemic cell infiltration,<1>
			muscle	leukemic cell infiltration,<2>
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2207	DEAD	89-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<3>
			bone marrow	leukemic cell infiltration,<1>
			lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<2>
			heart	NON-REMARKABLE
			tongue	leukemic cell infiltration,<1>
			salivary gl	leukemic cell infiltration,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 584

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2207	DEAD	89-6	esophagus	NON-REMARKABLE
			stomach	leukemic cell infiltration,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<3>
			pancreas	NON-REMARKABLE
			kidney	leukemic cell infiltration,<1>
			urin bladd	leukemic cell infiltration,<2>
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<1>//leukemic cell infiltration,<2>
			vagina	leukemic cell infiltration,<2>
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105N)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2207	DEAD	89-6	Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
Cause of Death				tumor death: leukemia
2208	DEAD	85-4	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:uterus tumor,<2>,histiocytic sarcoma
			bone marrow	metastasis:uterus tumor,<1>,histiocytic sarcoma
			lymph node	metastasis:uterus tumor,<2>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	metastasis:uterus tumor,<2>,histiocytic sarcoma
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
esophagus	NON-REMARKABLE			
stomach	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 586

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2208	DEAD	85-4	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<3>//metastasis:uterus tumor,<1>,histiocytic sarcoma
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'1'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
eye	NON-REMARKABLE			
harder gl	NON-REMARKABLE			
muscle	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2208	DEAD	85-4	bone	NON-REMARKABLE
			retroperit	metastasis:uterus tumor,<2>,histiocytic sarcoma
			Cause of Death	tumor death:uterus
2209	SCHEDULED	105-3	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	Lymphocytic infiltration,<1>
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>
			heart	mineralization,<1>
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 588

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2209	SCHEDULED	105-3	stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>//granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	inflammatory infiltration,<3>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>//hyperplasia:cortical cell,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2209	SCHEDULED	105-3	muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2210	DEAD	102-4	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			
small intes	NON-REMARKABLE			
large intes	NON-REMARKABLE			
Liver	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : AI
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 590

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2210	DEAD	102-4	pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:pituitary gland

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2211	NORIBUND	103-1	skin/app	keratoacanthoma,'1'
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NOT-EXAMINE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2211	HORIBUND	103-1	kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	adenocarcinoma,'4'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	histiocytic sarcoma,'2'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>
	Cause of Death	tumor death:pituitary gland		
2212	DEAD	54-7	skin/app	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2212	DEAD	54-7	nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	metastasis:uterus tumor.<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

GROUP NAME : 50 ppm

PAGE : 594

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2212	DEAD	54-7	pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	NON-REMARKABLE			
			Cause of Death	tumor death:uterus
2213	DEAD	99-1	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

GROUP NAME : 50 ppm

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2213	DEAD	99-1	Larynx	NOT-EXAMINE
			trachea	NOT-EXAMINE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>//extramedullary hematopoiesis.<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NOT-EXAMINE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	inflammatory infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	glomerulosclerosis,<3>
urin bladd	NON-REMARKABLE			
pituitary	NOT-EXAMINE			
thyroid	NOT-EXAMINE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2213	DEAD	99-1	parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	hemorrhage,<2>
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
				Cause of Death
2214	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2214	SCHEDULED	105-4	Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	Lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	arteritis,<1>
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2214	SCHEDULED	105-4	ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2215	DEAD
nasal cavit	eosinophilic change:respiratory epithelium,<1>			
nasopharynx	NON-REMARKABLE			
larynx	NON-REMARKABLE			
trachea	NON-REMARKABLE			
lung	NON-REMARKABLE			
bone marrow	NON-REMARKABLE			
lymph node	malignant lymphoma,'4'			
thymus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2215	DEAD	102-3	spleen	Leukemic cell infiltration,<3>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	Leukemic cell infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	Leukemic cell infiltration,<1>
			pancreas	Leukemic cell infiltration,<1>
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	angiectasis,<1>
uterus	NON-REMARKABLE			
vagina	NON-REMARKABLE			
mammary gl	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2215	DEAD	102-3	brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	mineralization,<1>
			bone	NON-REMARKABLE
			Cause of Death	tumor death:Leukemia
2216	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<2>
heart	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2216	SCHEDULED	105-4	tongue	NON-REMARKABLE
			salivary gl	Lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>//granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2216	SCHEDULED	105-4	periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2217	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
stomach	mineralization,<1>//hyperplasia:glandular stomach,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 603

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2217	SCHEDULED	105-4	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
Harder gl	NON-REMARKABLE			
muscle	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2217	SCHEDULED	105-4	bone	NON-REMARKABLE
2218	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	Lymphocytic infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>//mixed cell focus,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 605

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2218	SCHEDULED	105-4	pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	hemangioendothelioma,'0'
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	NON-REMARKABLE			
2219	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2219	SCHEDULED	105-4	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//leukemic cell infiltration,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<3>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<1>
			pancreas	leukemic cell infiltration,<1>
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2219	SCHEDULED	105-4	thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia.<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2220	DEAD	80-5	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2220	DEAD	80-5	bone marrow	NON-REMARKABLE
			Lymph node	metastasis:uterus tumor,<1>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	metastasis:uterus tumor,<2>,histiocytic sarcoma
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 609

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2220	DEAD	80-5	uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2221	DEAD	90-6	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:uterus tumor,<2>,histiocytic sarcoma
			bone marrow	NON-REMARKABLE
			lymph node	metastasis:uterus tumor,<2>,histiocytic sarcoma

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 610

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ_____	Findings_____
2221	DEAD	90-6	thymus	metastasis:uterus tumor,<1>,histiocytic sarcoma
			spleen	NON-REMARKABLE
			heart	metastasis:uterus tumor,<1>,histiocytic sarcoma
			tooth	dysplasia,<1>
			tongue	metastasis:uterus tumor,<1>,histiocytic sarcoma
			salivary gl	metastasis:liver tumor,<1>,histiocytic sarcoma
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>//metastasis:uterus tumor,<1>,histiocytic sarcoma
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2221	DEAD	90-6	vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2222	DEAD	82-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<1>
			bone marrow	NON-REMARKABLE
			lymph node	leukemic cell infiltration,<1>
			thymus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2222	DEAD	82-7	spleen	malignant lymphoma,'4'
			heart	NON-REMARKABLE
			tongue	leukemic cell infiltration,<1>
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<3>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	leukemic cell infiltration,<2>
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>//leukemic cell infiltration,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 613

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2222	DEAD	82-7	brain	deposit of calcium,<1>//leukemic cell infiltration,<2>//hyaline body,<1>
			spinal cord	leukemic cell infiltration,<2>
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			adipose	granulation,<1>
			Cause of Death	tumor death: leukemia
2223	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2223	SCHEDULED	105-5	spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>//hepatocellular adenoma,' 0'
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2223	SCHEDULED	105-5	brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2224	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	leukemic cell infiltration,<1>
			lymph node	leukemic cell infiltration,<1>
			thymus	NON-REMARKABLE
			spleen	malignant lymphoma,'0'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2224	SCHEDULED	105-5	esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	hepatocellular adenoma,'0'//leukemic cell infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<3>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2224	SCHEDULED	105-5	Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2225	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	lymphocytic infiltration,<1>
esophagus	NON-REMARKABLE			
stomach	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe * :Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2225	SCHEDULED	105-5	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>//hepatocellular adenoma,' 0'
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	adenoma,' 0'
			muscle	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2225	SCHEDULED	105-5	bone	NON-REMARKABLE
2226	DEAD	99-1	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	malighant lymphoma,'4'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 620

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2226	DEAD	99-i	pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<2>
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

Cause of Death tumor death: leukemia

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 621

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2227	DEAD	80-4	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:uterus tumor,<2>,histiocytic sarcoma
			bone marrow	metastasis:uterus tumor,<2>,histiocytic sarcoma
			lymph node	metastasis:uterus tumor,<2>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	metastasis:uterus tumor,<2>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>//metastasis:uterus tumor,<2>,histiocytic sarcoma

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe !:Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2227	DEAD	80-4	urin bladd	NOT-EXAMINE
			pituitary	NON-REMARKABLE
			thyroid	NOT-EXAMINE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<4>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2228	DEAD	94-3	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2228	DEAD	94-3	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<2>
			heart	leukemic cell infiltration,<1>
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	ulcer:forestomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<2>
			pancreas	NON-REMARKABLE
			kidney	leukemic cell infiltration,<1>
			urin bladd	leukemic cell infiltration,<1>
			pituitary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2228	DEAD	94-3	thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<2>
			uterus	cystic endometrial hyperplasia,<1>//leukemic cell infiltration,<2>
			vagina	leukemic cell infiltration,<1>
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//leukemic cell infiltration,<2>
			spinal cord	hemorrhage,<1>
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death:leukemia	
2229	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2229	SCHEDULED	105-5	trachea	NON-REMARKABLE
			lung	bronchiolar-alveolar carcinoma,'0' //leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	leukemic cell infiltration,<2>
			thymus	NON-REMARKABLE
			spleen	malignant lymphoma,'0'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<4>
			pancreas	leukemic cell infiltration,<3>
			kidney	leukemic cell infiltration,<3>
			urin bladd	leukemic cell infiltration,<1>
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2229	SCHEDULED	105-5	adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2230	SCHEDULED
nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>			
nasopharynx	NON-REMARKABLE			
larynx	NON-REMARKABLE			
trachea	NON-REMARKABLE			
lung	NON-REMARKABLE			
bone marrow	NON-REMARKABLE			
lymph node	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : AI
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 627

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2230	SCHEDULED	105-5	thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	Lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
ovary	cyst,<1>			
uterus	cystic endometrial hyperplasia,<1>			
vagina	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2230	SCHEDULED	105-5	mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
2231	HORIBUND	104-7	bone	NON-REMARKABLE
			skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	eosinophilic change,<1>
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	Russel body,<1>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<3>
			heart	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 629

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2231	NORIBUND	104-7	tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	hepatocellular adenoma,' 1'
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	inflammation,<1>
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	adenocarcinoma,' 4'
			brain	hyaline body,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

PAGE : 630

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2231	HORIBUND	104-7	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:mammary gland
2232	DEAD	71-5	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	atrophy,<2>
			heart	myocarditis,<1>
tongue	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 631

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2232	DEAD	71-5	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	glomerulosclerosis,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2232	DEAD	71-5	eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	no microscopical confirmation
2234	DEAD	86-2	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
salivary gl	NON-REMARKABLE			
esophagus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2234	DEAD	86-2	stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
periph nerv	NON-REMARKABLE			
eye	NON-REMARKABLE			
harder gl	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2234	DEAD	86-2	muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2235	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	leukemic cell infiltration,<1>
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<1>
esophagus	NON-REMARKABLE			
stomach	hyperplasia:glandular stomach,<1>//mineralization,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2235	SCHEDULED	105-6	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<2>//degeneration:central,<1>
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<1>
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2235	SCHEDULED	105-6	bone	NON-REMARKABLE
2236	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	malignant lymphoma,' 0'
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>//granulation,<1>
			pancreas	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 637

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2236	SCHEDULED	105-6	kidney	NON-REMARKABLE
			urin bladd	leukemic cell infiltration,<2>
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	NON-REMARKABLE			
2237	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2237	SCHEDULED	105-6	Larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	accumulation of foamy cells,<2>
			bone marrow	NON-REMARKABLE
			lymph node	granulation,<1>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<2>//degeneration:centeral,<2>
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2237	SCHEDULED	105-6	thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2238	DEAD	100-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//respiratory metaplasia:olfactory epithelium,<1>// eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 640

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2238	DEAD	100-4	lung	bronchiolar-alveolar carcinoma,'1'
			bone marrow	NON-REMARKABLE
			Lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<3>//necrosis:central,<2>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings	
2238	DEAD	100-4	ovary	cyst,<1>	
			uterus	cystic endometrial hyperplasia,<1>	
			vagina	NON-REMARKABLE	
			mammary gl	NON-REMARKABLE	
			brain	NON-REMARKABLE	
			spinal cord	NON-REMARKABLE	
			periph nerv	NON-REMARKABLE	
			eye	NON-REMARKABLE	
			Harder gl	adenoma,'1'	
			muscle	NON-REMARKABLE	
			bone	NON-REMARKABLE	
				Cause of Death	tumor death:leukemia
			2239	DEAD	81-2
nasal cavit	respiratory metaplasia:gland,<1>;eosinophilic change:respiratory epithelium,<1>				
nasopharynx	NON-REMARKABLE				
larynx	NON-REMARKABLE				
trachea	NON-REMARKABLE				
lung	metastasis:uterus tumor,<2>;histiocytic sarcoma				
bone marrow	metastasis:uterus tumor,<1>;histiocytic sarcoma				

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2239	DEAD	81-2	Lymph node	metastasis:uterus tumor,<3>,histiocytic sarcoma
			thymus	NON-REMARKABLE
			spleen	metastasis:uterus tumor,<1>,histiocytic sarcoma
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2239	DEAD	81-2	vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	mineralization,<2>
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2240	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>;eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE
			Larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
thymus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2240	SCHEDULED	105-6	spleen	follicular hyperplasia,<1>//extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	granulosa-theca cell tumor:malignant,'0'
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2240	SCHEDULED	105-6	brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2241	DEAD	96-2	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<3>
			heart	leukemic cell infiltration,<1>
			tongue	leukemic cell infiltration,<1>
			salivary gl	leukemic cell infiltration,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 646

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2241	DEAD	96-2	esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	leukemic cell infiltration,<4>
			pancreas	leukemic cell infiltration,<2>
			kidney	tubular necrosis,<3>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<3>
			uterus	cystic endometrial hyperplasia,<1>//leukemic cell infiltration,<2>
			vagina	leukemic cell infiltration,<2>
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2241	DEAD	96-2	Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2242	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<2>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 648

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2242	SCHEDULED	105-7	stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2242	SCHEDULED	105-7	muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2243	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>//extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			
small intes	NON-REMARKABLE			
large intes	NON-REMARKABLE			
Liver	cyst formation,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 650

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2243	SCHEDULED	105-7	pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>//histiocytic sarcoma,'0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
muscle	NON-REMARKABLE			
bone	NON-REMARKABLE			
2244	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>//eosinophilic change:olfactory epithelium,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2244	SCHEDULED	105-7	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<1>
			bone marrow	leukemic cell infiltration,<1>
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<1>
			heart	leukemic cell infiltration,<1>
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<3>
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	hepatocellular adenoma,'0'//leukemic cell infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	leukemic cell infiltration,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 652

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2244	SCHEDULED	105-7	pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>//leukemic cell infiltration,<2>
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<1>
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	leukemic cell infiltration,<3>
bone	NON-REMARKABLE			
2245	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>//eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2245	SCHEDULED	105-7	lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
thyroid	NON-REMARKABLE			
parathyroid	NON-REMARKABLE			
adrenal	spindle-cell hyperplasia,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 654

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2245	SCHEDULED	105-7	ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2246	DEAD	100-5	skin/app	leukemic cell infiltration,<3>
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	leukemic cell infiltration,<1>
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			Lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : AI
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 655

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2246	DEAD	100-5	spleen	leukemic cell infiltration,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	leukemic cell infiltration,<1>
			salivary gl	leukemic cell infiltration,<3>
			esophagus	NON-REMARKABLE
			stomach	leukemic cell infiltration,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	necrosis:focal,<2>//leukemic cell infiltration,<2>
			pancreas	leukemic cell infiltration,<2>
			kidney	NON-REMARKABLE
			urin bladd	leukemic cell infiltration,<2>
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>//leukemic cell infiltration,<1>
ovary	leukemic cell infiltration,<2>			
uterus	cystic endometrial hyperplasia,<1>//leukemic cell infiltration,<1>			
vagina	leukemic cell infiltration,<3>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 656

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2246	DEAD	100-5	mammary gl	leukemic cell infiltration,<3>
			brain	hyaline body,<1>//deposit of calcium,<1>//leukemic cell infiltration,<2>
			spinal cord	leukemic cell infiltration,<2>
			periph nerv	NON-REMARKABLE
			eye	leukemic cell infiltration,<2>
			harder gl	NON-REMARKABLE
			muscle	leukemic cell infiltration,<2>
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2247	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//eosinophilic change:respiratory epithelium,<3>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	eosinophilic change,<2>
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
thymus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2247	SCHEDULED	105-7	spleen	leukemic cell infiltration,<3>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//inflammatory infiltration,<2>//hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	Rathke pouch,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105N)

PAGE : 658

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2247	SCHEDULED	105-7	brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2248	DEAD	40-3	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:liver tumor,<2>,histiocytic sarcoma
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>//metastasis:liver tumor,<2>,histiocytic sarcoma
heart	thrombus,<1>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 659

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2248	DEAD	40-3	tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:forestomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	histiocytic sarcoma,'4'
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<3>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 660

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2248	DEAD	40-3	periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	mineralization,<1>
			bone	NON-REMARKABLE
			Cause of Death	tumor death:liver
2249	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>//respiratory metaplasia:olfactory epithelium,<1>// eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	malighant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<3>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 661

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2249	SCHEDULED	105-7	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>
			pancreas	NON-REMARKABLE
			kidney	NON-REMARKABLE
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cystadenoma,'0'
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
spinal cord	NON-REMARKABLE			
periph nerv	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2249	SCHEDULED	105-7	eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2250	DEAD	84-7	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
esophagus	NON-REMARKABLE			
stomach	hyperplasia:forestomach,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 663

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2250	DEAD	84-7	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	NON-REMARKABLE
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
harder gl	NON-REMARKABLE			
muscle	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
ANIMAL : MOUSE BDF1
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : 50 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
ALL ANIMALS (0-105W)

PAGE : 664

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
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2250	DEAD	84-7	bone	NON-REMARKABLE
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Cause of Death tumor death:Leukemia

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

(HPT050)

BA1S2

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 665

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2301	SCHEDULED	105-3	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	bronchiolar-alveolar carcinoma,'0'
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>//degeneration:central,<2>
			pancreas	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 666

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2301	SCHEDULED	105-3	kidney	nuclear enlargement:proximal tubule,<2>//atypical tubular dilatation:proximal tubule,<1>,straight portion
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	osteosclerosis,<1>			
2302	DEAD	102-1	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 667

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2302	DEAD	102-1	larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	Leukemic cell infiltration,<1>
			bone marrow	NON-REMARKABLE
			Lymph node	malignant lymphoma,' 4'
			thymus	NON-REMARKABLE
			spleen	Leukemic cell infiltration,<1>
			heart	necrosis:focal,<2>,with,bacteria
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<2>//hepatocellular adenoma,' 1' //leukemic cell infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	suppurative inflammation,<1>,with,bacteria//nuclear enlargement:proximal tubule,<1>
urin bladd	NON-REMARKABLE			
pituitary	NON-REMARKABLE			
thyroid	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2302	DEAD	102-1	parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
				Cause of Death
2303	SCHEDULED	105-3	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			Larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 669

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2303	SCHEDULED	105-3	Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//granulation,<1>//degeneration:central,<2>//infarct,<2>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 670

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2303	SCHEDULED	105-3	ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph neru	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2304	DEAD
nasal cavit	NON-REMARKABLE			
nasopharynx	NON-REMARKABLE			
larynx	NON-REMARKABLE			
trachea	NON-REMARKABLE			
Lung	NON-REMARKABLE			
bone marrow	NON-REMARKABLE			
lymph node	NON-REMARKABLE			
thymus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 671

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2304	DEAD	83-6	spleen	extramedullary hematopoiesis,<2>
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	hepatocellular adenoma,'1'//metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	metastasis:uterus tumor,<2>
			kidney	hyaline droplet,<3>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<4>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 672

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2304	DEAD	83-6	brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	mineralization,<1>
			bone	osteosclerosis,<1>
			Cause of Death	tumor death:uterus
2305	DEAD	104-5	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	inflammation,<3>
			bone marrow	NON-REMARKABLE
			lymph node	lymphadenitis,<2>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
heart	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 673

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2305	DEAD	104-5	tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	necrosis:focal,<2>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'1'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cystadenoma,'4'
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
brain	hyaline body;<1>//deposit of calcium,<1>			
spinal cord	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 674

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2305	DEAD	104-5	periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:ovary
2306	DEAD	104-1	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	metastasis:uterus tumor,<1>,histiocytic sarcoma
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//metastasis:uterus tumor,<2>,histiocytic sarcoma
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 675

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2306	DEAD	104-1	esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	infarct,<1>//hepatocellular adenoma,'1'//metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<3>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 676

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ_____	Findings_____
2306	DEAD	104-1	Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2307	DEAD	101-4	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe : :Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

PAGE : 677

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2307	DEAD	101-4	small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//degeneration:central,<1>//granulation,<1>,with,deposit of ceroid//hepatocellular carcinoma,' 4'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
eye	NON-REMARKABLE			
harder gl	NON-REMARKABLE			
muscle	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2307	DEAD	101-4	bone	NON-REMARKABLE
			Cause of Death	tumor death:liver
2308	SCHEDULED	105-3	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 679

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2308	SCHEDULED	105-3	Liver	granulation,<1>//hepatocellular carcinoma,'0'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
muscle	NON-REMARKABLE			
bone	NON-REMARKABLE			
2309	DEAD	103-3	skin/app	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105#)

PAGE : 680

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2309	DEAD	103-3	nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<3>//degeneration:centeral,<2>//hepatocellular adenoma,'1'//hepatocellular carcinoma,'4'
			pancreas	NON-REMARKABLE
			kidney	hydronephrosis,<2>//dilatation:tubular lumen,<2>//inflammatory polyp,<2>,pelvis//nuclear enlargement:proximal tubule,

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 681

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2309	DEAD	103-3		<2>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:liver

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2310	DEAD	91-7	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>//atrophy,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
liver	angiectasis,<2>//degeneration:central,<1>			
pancreas	NON-REMARKABLE			
kidney	nuclear enlargement:proximal tubule,<1>//atypical tubular dilatation:proximal tubule,<1>,straight portion			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 683

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2310	DEAD	91-7	urin bladd	NON-REMARKABLE
			pituitary	adenoma, '4'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia, <1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia, <1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	adenoma, '1'
			muscle	mineralization, <1>
bone	NON-REMARKABLE			
			Cause of Death	tumor death:pituitary gland
2311	DEAD	101-1	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium, <2>//eosinophilic change:olfactory epithelium, <1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 684

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2311	DEAD	101-1	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	degeneration:central,<1>//clear cell focus,<2>//hepatocellular adenoma,'1'//hepatocellular carcinoma,'1'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'4'

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 685

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2311	DEAD	101-1	thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death:pituitary gland	
2312	DEAD	103-1	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 686

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2312	DEAD	103-1	trachea	NON-REMARKABLE
			Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//hepatocellular adenoma,'1'
			pancreas	NON-REMARKABLE
			kidney	Lymphocytic infiltration,<1>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'4'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 687

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2312	DEAD	103-1	adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
				Cause of Death
2313	DEAD	83-4	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 688

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2313	DEAD	83-4	bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	degeneration:central,<2>//necrosis:focal,<2>//granulation,<1>,with,deposit of ceroid//hepatocellular adenoma,'1'// hepatocellular carcinoma,'2'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 689

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2313	DEAD	83-4	ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'3'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	epidermal cyst,<1>
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2314	DEAD	92-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	leukemic cell infiltration,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 690

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2314	DEAD	92-4	Lymph node	deposit of hemosiderin,<2>//malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	degeneration:central,<2>//necrosis:focal,<2>//angiectasis,<2>//hepatocellular adenoma,'2'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>//leukemic cell infiltration,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 691

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2314	DEAD	92-4	vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:leukemia
2315	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
thymus	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2315	SCHEDULED	105-4	spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	Lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
uterus	NON-REMARKABLE			
vagina	NON-REMARKABLE			
mammary gl	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 693

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2315	SCHEDULED	105-4	brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2316	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<1>// eosinophilic change:olfactory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 694

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2316	SCHEDULED	105-4	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	clear cell focus,<2>//degeneration:central,<2>//hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>//atypical tubular dilatation:proximal tubule,<1>,straight portion
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
brain	hyaline body,<1>//deposit of calcium,<1>			
spinal cord	NON-REMARKABLE			
periph nerv	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 695

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2316	SCHEDULED	105-4	eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2317	DEAD	94-3	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	vascular,<2>,proliferation
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>//hemangioendothelioma,'2'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			
small intes	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 696

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2317	DEAD	94-3	Large intes	NON-REMARKABLE
			Liver	degeneration:central,<1>//hepatocellular adenoma,'1'//hemangioendothelioma,'3'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>//hemangioendothelioma,'2'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 697

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2317	DEAD	94-3		
			Cause of Death	tumor death:liver
2318	NON-BUND	90-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2318	HORIBUND	90-4	Large intes	NON-REMARKABLE
			Liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>//nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>//histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2318	MORIBUND	90-4		
			Cause of Death	tumor death:uterus
2319	SCHEDULED	105-4	skin/app	NON-REMARKABLE
			subcutis	hemangi endothelioma,'0'
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 700

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2319	SCHEDULED	105-4	Large intes	NON-REMARKABLE
			Liver	clear cell focus,<2>//degeneration:central,<2>//thrombus,<2>//granulation,<1>,with,deposit of ceroid
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	cyst,<1>
			uterus	histiocytic sarcoma,'0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2320	DEAD	82-5	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	edema,<1>
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,*4
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	thrombus,<3>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	necrosis:focal,<2>//poliosis-like lesion,<2>
			pancreas	leukemic cell infiltration,<2>
			kidney	nuclear enlargement:proximal tubule,<2>//atypical tubular dilatation:proximal tubule,<1>,straight portion

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe * :Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2320	DEAD	82-5	urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
				Cause of Death
2321	MORBUND	98-1	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2321	HORIBUND	98-1	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<3>//degeneration:central,<2>//granulation,<1>
			pancreas	NON-REMARKABLE
kidney	nuclear enlargement:proximal tubule,<2>//atypical tubular dilatation:proximal tubule,<1>,straight portion			
urin bladd	NON-REMARKABLE			
pituitary	adenoma,'4'			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 704

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2321	HORIBUND	98-1	thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death:pituitary gland	
2322	DEAD	84-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 705

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2322	DEAD	84-6	trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	lymphadenitis,<1>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	ulcer:glandular stomach,<1>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	deposit of hemosiderin,<1>//peliosis-like lesion,<1>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
urin bladd	NON-REMARKABLE			
pituitary	NON-REMARKABLE			
thyroid	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 706

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2322	DEAD	84-6	parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	metastasis:uterus tumor,<2>,histiocytic sarcoma
			bone	NON-REMARKABLE
				Cause of Death tumor death:uterus
2323	DEAD	75-6	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	eosinophilic change,<1>
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 707

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2323	DEAD	75-6	Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	Lymphadenitis,<2>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	arteritis,<2>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	NON-REMARKABLE
			pancreas	NON-REMARKABLE
			kidney	hydronephrosis,<4>
			ureter	inflammatory polyp,<2>
			urin bladd	NON-REMARKABLE
pituitary	NON-REMARKABLE			
thyroid	NON-REMARKABLE			
parathyroid	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2323	DEAD	75-6	adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2324	DEAD	85-3	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe :Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 709

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2324	DEAD	85-3	bone marrow	NON-REMARKABLE
			lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<3>//hepatocellular carcinoma,'4'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 710

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2324	DEAD	85-3	uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:liver
2325	DEAD	100-5	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			Lymph node	malignant lymphoma,'4'

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 711

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2325	DEAD	100-5	thymus	NON-REMARKABLE
			spleen	leukemic cell infiltration,<1>
			heart	leukemic cell infiltration,<1>
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//leukemic cell infiltration,<2>
			pancreas	leukemic cell infiltration,<2>
			kidney	dilatation:tubular lumen,<2>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<2>
uterus	cystic endometrial hyperplasia,<1>			
vagina	leukemic cell infiltration,<3>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2325	DEAD	100-5	mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	atypical hyperplasia,<2>
			muscle	leukemic cell infiltration,<1>
		bone	NON-REMARKABLE	
		Cause of Death	tumor death:leukemia	
2326	DEAD	91-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	Russel body,<1>
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//metastasis:uterus tumor,<1>,histiocytic sarcoma

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2326	DEAD	91-7	heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	hepatocellular adenoma,'1'//metastasis:uterus tumor,<1>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>//hyaline droplet,<2>//deposit of amyloid,<3>//hydronephrosis,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	deposit of amyloid,<2>
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2326	DEAD	91-7	brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	metastasis:uterus tumor,<2>,histiocytic sarcoma
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
		Cause of Death	tumor death:uterus	
2327	DEAD	103-5	skin/app	NON-REMARKABLE
			subcutis	hemangioperithelioma,'4'
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2327	DEAD	103-5	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	deposit of amyloid,<2>
			large intes	NON-REMARKABLE
			liver	degeneration:central,<1>//hepatocellular adenoma,'1'
			pancreas	NON-REMARKABLE
			kidney	lymphocytic infiltration,<1>//tubular necrosis,<2>//nuclear enlargement:proximal tubule,<2>
			urin bladd	NOT-EXAMINE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2327	DEAD	103-5	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:subcutis
2328	DEAD	81-5	skin/app	NON-REMARKABLE
			nasal cavit	metastasis:uterus tumor,<1>,histiocytic sarcoma
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:uterus tumor,<2>,histiocytic sarcoma
			bone marrow	metastasis:uterus tumor,<3>,histiocytic sarcoma
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	mineralization,<1>
			tongue	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1054)

PAGE : 717

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2328	DEAD	81-5	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	metastasis:uterus tumor,<2>,histiocytic sarcoma
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 718

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2328	DEAD	81-5	eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:uterus
2329	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			Lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2329	SCHEDULED	105-5	stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	degeneration:central,<2>//angiectasis,<3>//granulation,<1>,with,deposit of ceroid//hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 720

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2329	SCHEDULED	105-5	muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2330	SCHEDULED	105-5	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	lymphocytic infiltration,<1>
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			
small intes	NON-REMARKABLE			
large intes	NON-REMARKABLE			
liver	angiectasis,<3>//degeneration:centeral,<2>//granulation,<2>,with,deposit of ceroid//hepatocellular adenoma,'0' //			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2330	SCHEDULED	105-5		leukemic cell infiltration,<2>
			pancreas	NON-REMARKABLE
			kidney	infarct,<1>//nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2331	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	deposit of hemosiderin,<1>
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	degeneration:central,<2>//acidophilic cell focus,<2>//angiectasis,<1>//granulation,<1>,with,deposit of ceroid// hepatocellular adenoma,'0'
			pancreas	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2331	SCHEDULED	105-6	kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
muscle	NON-REMARKABLE			
bone	osteosclerosis,<1>			
2332	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2332	SCHEDULED	105-6	larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	Lymphocytic infiltration,<1>
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	degeneration:central,<2>//clear cell focus,<1>//vacuolated cell focus,<1>//granulation,<1>//hepatocellular adenoma, '0'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 725

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2332	SCHEDULED	105-6	thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	cyst,<1>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			liver gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>
2333	DEAD	94-4	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe :Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2333	DEAD	94-4	bone marrow	leukemic cell infiltration,<2>
			lymph node	maligant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>//leukemic cell infiltration,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//necrosis:focal,<2>//degeneration:central,<3>//hepatocellular carcinoma,'1'
			pancreas	leukemic cell infiltration,<2>
			kidney	nuclear enlargement:proximal tubule,<2>//atypical tubular dilatation:proximal tubule,<1>,straight portion// leukemic cell infiltration,<2>
			urin bladd	NON-REMARKABLE
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2333	DEAD	94-4	ovary	leukemic cell infiltration,<2>
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:Leukemia
2334	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	respiratory metaplasia:olfactory epithelium,<1>//eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	lymphocytic infiltration,<1>
			bone marrow	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2334	SCHEDULED	105-6	lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<3>//degeneration:central,<3>//granulation,<1>,with,deposit of ceroid//hepatocellular adenoma,'0'// hepatocellular carcinoma,'0'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	adenoma,'0'
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2334	SCHEDULED	105-6	uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2335	DEAD	95-2	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
spleen	extramedullary hematopoiesis,<2>			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2335	DEAD	95-2	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//degeneration:central,<2>//hepatocellular adenoma,'1'//hepatocellular carcinoma,'4'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>//endometrial stromal polyp,'1',scirrhous
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2335	DEAD	95-2	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:liver
2336	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	lymphocytic infiltration,<1>
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<2>
			heart	NON-REMARKABLE
tongue	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2336	SCHEDULED	105-6	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	deposit of amyloid,<2>
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//necrosis:focal,<1>//degeneration:centeral,<2>
			pancreas	NON-REMARKABLE
			kidney	lymphocytic infiltration,<1>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<2>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
brain	hyaline body,<1>//deposit of calcium,<1>			
spinal cord	NON-REMARKABLE			
periph nerv	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2336	SCHEDULED	105-6	eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2337	DEAD	99-1	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:uterus tumor,<1>,histiocytic sarcoma
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>//metastasis:uterus tumor,<2>,histiocytic sarcoma
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			
small intes	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2337	DEAD	99-1	Large intes	NON-REMARKABLE
			Liver	necrosis:focal,<2>//degeneration:centeral,<2>//hepatocellular carcinoma,'2'
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<3>//lymphocytic infiltration,<1>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>//hyperplasia:cortical cell,<1>
			ovary	NON-REMARKABLE
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2337	DEAD	99-1		
			Cause of Death	tumor death:uterus
2338	DEAD	98-2	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	metastasis:uterus tumor,<2>,histiocytic sarcoma
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	metastasis:uterus tumor,<3>,histiocytic sarcoma
			heart	mineralization,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : AI
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2338	DEAD	98-2	Liver	hepatocellular adenoma,'1'//metastasis:uterus tumor,<3>,histiocytic sarcoma
			pancreas	NON-REMARKABLE
			kidney	hyaline droplet,<2>//lymphocytic infiltration,<1>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	angiectasis,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	metastasis:uterus tumor,<2>,histiocytic sarcoma
			uterus	histiocytic sarcoma,'4'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

Cause of Death tumor death:uterus

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2339	DEAD	103-5	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	leukemic cell infiltration,<1>
			lymph node	leukemic cell infiltration,<3>
			thymus	atrophy,<1>
			spleen	malignant lymphoma,'4'
			heart	NON-REMARKABLE
			tongue	leukemic cell infiltration,<1>
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<1>//hepatocellular adenoma,'1'//hepatocellular carcinoma,'1'//leukemic cell infiltration,<3>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>//osseous metaplasia,<1>//leukemic cell infiltration,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2339	DEAD	103-5	urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	leukemic cell infiltration,<2>
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	leukemic cell infiltration,<1>
			brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	leukemic cell infiltration,<1>
			bone	NON-REMARKABLE
				Cause of Death
2340	SCHEDULED	105-6	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 739

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2340	SCHEDULED	105-6	nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	follicular hyperplasia,<1>//extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tooth	dysplasia,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	angiectasis,<2>//degeneration:central,<2>//granulation,<1>//hepatocellular adenoma,'0'
pancreas	NON-REMARKABLE			
kidney	lymphocytic infiltration,<1>//nuclear enlargement:proximal tubule,<1>			
urin bladd	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2340	SCHEDULED	105-6	pituitary	adenoma, '0'
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia, <1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia, <1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body, <1> // deposit of calcium, <1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	osteosclerosis, <1>			
2341	DEAD	103-5	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE
			Larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE

(): Comment <1>: Slight <2>: Moderate <3>: Marked <4>: Severe ' ': Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 741

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2341	DEAD	103-5	lung	leukemic cell infiltration,<2>
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	malignant lymphoma,'3'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	cyst formation,<1>//hepatocellular adenoma,'2'//leukemic cell infiltration,<1>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2341	DEAD	103-5	ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			Harder gl	NON-REMARKABLE
			muscle	leukemic cell infiltration,<1>
			bone	NON-REMARKABLE
			Cause of Death	tumor death: leukemia
2342	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2342	SCHEDULED	105-7	Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	papilloma,'0'
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	necrosis:focal,<1>//degeneration:central,<1>//granulation,<1>//hepatocellular adenoma,'0'//hepatocellular carcinoma,'0'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	thrombus,<2>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 745

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2343	HORIBUND	96-6	heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	hyperplasia:glandular stomach,<2>
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	necrosis:focal,<3>//degeneration:centeral,<1>//hepatocellular carcinoma,'4'
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>//glomerulosclerosis,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 746

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2343	KORIBUND	96-6	spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:liver
2344	DEAD	84-1	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
tongue	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 747

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2344	DEAD	84-1	salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	necrosis:focal,<1>//degeneration:central,<2>//angiectasis,<2>//hepatocellular carcinoma,'4'
			pancreas	NON-REMARKABLE
			kidney	dilatation:tubular lumen,<2>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 748

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2344	DEAD	84-1	eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			Cause of Death	tumor death:liver
2345	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<2>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2345	SCHEDULED	105-7	stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	granulation,<1>//angiectasis,<1>//degeneration:central,<2>//basophilic cell focus,<2>//cyst formation,<1>, hepatocellular adenoma,context 0
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	NOT-EXAMINE
			pituitary	hyperplasia,<2>
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe :Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 750

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2345	SCHEDULED	105-7	Harder gl	adenoma,'0'
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
2346	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	leukemic cell infiltration,<1>
			thymus	NON-REMARKABLE
			spleen	malignant lymphoma,'0'
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	leukemic cell infiltration,<2>
			esophagus	NON-REMARKABLE
stomach	NON-REMARKABLE			
small intes	NON-REMARKABLE			
large intes	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

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Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2346	SCHEDULED	105-7	liver	angiectasis,<3>//degeneration:central,<2>//granulation,<1>,with,deposit of ceroid//hepatocellular adenoma,' 0'
			pancreas	leukemic cell infiltration,<2>
			kidney	nuclear enlargement:proximal tubule,<2>
			urin bladd	leukemic cell infiltration,<1>
			pituitary	hyperplasia,<1>
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<2>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>//histiocytic sarcoma,' 0'
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	leukemic cell infiltration,<1>
			muscle	NON-REMARKABLE
			bone	osteosclerosis,<1>
			2347	DEAD

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 752

Animal ID-NO.	Death information	Time of Examination Week-Day	Organ	Findings
2347	DEAD	85-5	nasal cavit	respiratory metaplasia:gland,<1>
			nasopharynx	NON-REMARKABLE
			larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'4'
			thymus	NON-REMARKABLE
			spleen	NON-REMARKABLE
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	NOT-EXAMINE
			pancreas	NON-REMARKABLE
			kidney	NOT-EXAMINE
			urin bladd	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 753

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2347	DEAD	85-5	pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NOT-EXAMINE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	NON-REMARKABLE
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
bone	NON-REMARKABLE			
			Cause of Death	tumor death: leukemia
2348	SCHEDULED	105-7	skin/app	NON-REMARKABLE
			nasal cavit	NON-REMARKABLE
			nasopharynx	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : HOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 754

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2348	SCHEDULED	105-7	larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	bronchiolar-alveolar adenoma,'0'
			bone marrow	NON-REMARKABLE
			lymph node	malignant lymphoma,'0'
			thymus	NON-REMARKABLE
			spleen	deposit of hemosiderin,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			liver	granulation,<1>//degeneration:central,<1>
			pancreas	leukemic cell infiltration,<2>
			kidney	lymphocytic infiltration,<1>//nuclear enlargement:proximal tubule,<1>
			urine bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 755

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2348	SCHEDULED	105-7	parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>
			vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	hyaline body,<1>//deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
			2349	DEAD
nasal cavit	NON-REMARKABLE			
nasopharynx	NON-REMARKABLE			
larynx	NON-REMARKABLE			
trachea	NON-REMARKABLE			
lung	congestion,<1>			
bone marrow	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 756

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2349	DEAD	91-i	Lymph node	NON-REMARKABLE
			thymus	NON-REMARKABLE
			spleen	extramedullary hematopoiesis,<1>
			heart	NON-REMARKABLE
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<3>//degeneration:central,<1>//necrosis:focal,<2>//hepatocellular adenoma,'2'
			pancreas	NON-REMARKABLE
			kidney	dilatation:tubular lumen,<2>//nuclear enlargement:proximal tubule,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	NON-REMARKABLE
			uterus	cystic endometrial hyperplasia,<1>

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-1050)

PAGE : 757

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2349	DEAD	91-1	vagina	NON-REMARKABLE
			mammary gl	NON-REMARKABLE
			brain	deposit of calcium,<1>
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	NON-REMARKABLE
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE
				Cause of Death
2350	DEAD	92-5	skin/app	NON-REMARKABLE
			nasal cavit	eosinophilic change:respiratory epithelium,<2>
			nasopharynx	NON-REMARKABLE
			Larynx	NON-REMARKABLE
			trachea	NON-REMARKABLE
			lung	NON-REMARKABLE
			bone marrow	NON-REMARKABLE
			Lymph node	deposit of hemosiderin,<1>//malignant lymphoma,'4'
			thymus	NON-REMARKABLE

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
 ANIMAL : MOUSE BDF1
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0-105W)

PAGE : 758

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2350	DEAD	92-5	spleen	NON-REMARKABLE
			heart	leukemic cell infiltration,<1>
			tongue	NON-REMARKABLE
			salivary gl	NON-REMARKABLE
			esophagus	NON-REMARKABLE
			stomach	NON-REMARKABLE
			small intes	NON-REMARKABLE
			large intes	NON-REMARKABLE
			Liver	angiectasis,<3>//hepatocellular adenoma,'1'//leukemic cell infiltration,<2>
			pancreas	NON-REMARKABLE
			kidney	nuclear enlargement:proximal tubule,<1>//leukemic cell infiltration,<1>
			urin bladd	NON-REMARKABLE
			pituitary	NON-REMARKABLE
			thyroid	NON-REMARKABLE
			parathyroid	NON-REMARKABLE
			adrenal	spindle-cell hyperplasia,<1>
			ovary	angiectasis,<1>
			uterus	NON-REMARKABLE
vagina	NON-REMARKABLE			
mammary gl	NON-REMARKABLE			

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

STUDY NO. : 0105
ANIMAL : HOUSE BDF1
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : 250 ppm

HISTOLOGICAL FINDINGS (INDIVIDUAL)
ALL ANIMALS (0-105W)

PAGE : 759

Animal ID-NO.	Death Information	Time of Examination Week-Day	Organ	Findings
2350	DEAD	92-5	brain	NON-REMARKABLE
			spinal cord	NON-REMARKABLE
			periph nerv	NON-REMARKABLE
			eye	keratitis,<1>
			Harder gl	NON-REMARKABLE
			muscle	NON-REMARKABLE
			bone	NON-REMARKABLE

Cause of Death tumor death: leukemia

():Comment <1>:Slight <2>:Moderate <3>:Marked <4>:Severe ' ':Context

(HPT050)

BAIS2