

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 7

## REPRODUCTIVE PERFORMANCE - FO GENERATION

FEMALE NUMBER	PAIRING DATE	+VE SMEAR DATE	300 PCI	ppm DATE LITTERED	GEST'N PERIOD (DAYS)	MALE NUMBER	YOUNG AT		YOUNG ALIVE DAY 5	YOUNG ALIVE DAY 11	YOUNG ALIVE DAY 16	YOUNG ALIVE DAY 22	YOUNG ALIVE DAY 29
							DAY ONE ALIVE	DEAD					
121	20/07/92	26/07/92	6			97							
	10/08/92	11/08/92	1			98							
122	20/07/92	22/07/92	2			98							
	12/08/92	13/08/92	1	04/09/92	22	102	14	0	12	12	12	12	12
123	20/07/92	28/07/92	8	19/08/92	22	99	14	0	12	12	12	12	12
124	20/07/92	22/07/92	2			100							
	12/08/92	13/08/92	1	04/09/92	22	110	10	0	10	10	10	10	10
125	20/07/92	26/07/92	6	17/08/92	22	101	8	1	8	8	8	8	8
126	20/07/92	22/07/92	2	14/08/92	23	102	4	0	4	4	4	4	4
127	20/07/92	26/07/92	6			103							
	16/08/92	17/08/92	1			113							
128	20/07/92	26/07/92	6	18/08/92	23	104	1	0	0				
129	20/07/92	21/07/92	1	12/08/92	22	105	5	0	5	5	5	5	5
130	20/07/92	22/07/92	2	13/08/92	22	106	3	0	3	3	3	3	3
131	20/07/92	27/07/92	7	18/08/92	22	107	7	0	7	7	7	7	7
132	20/07/92	21/07/92	1			108							
	10/08/92	11/08/92	1			105							
133	20/07/92	21/07/92	1			109							
	10/08/92	13/08/92	3	04/09/92	22	111	10	0	10	10	10	10	10
134	20/07/92	22/07/92	2	12/08/92	21	110	9	0	9	9	9	9	9
135	20/07/92	21/07/92	1	12/08/92	22	111	8	0	8	8	8	8	8

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## REPRODUCTIVE PERFORMANCE - F0 GENERATION

FEMALE NUMBER	PAIRING DATE	+VE SMEAR DATE	300	ppm	DATE LITTERED	GEST'N PERIOD (DAYS)	MALE NUMBER	YOUNG AT		YOUNG ALIVE DAY 5	YOUNG ALIVE DAY 11	YOUNG ALIVE DAY 16	YOUNG ALIVE DAY 22	YOUNG ALIVE DAY 29
			PCI					ALIVE	DEAD					
136	20/07/92	21/07/92	1		12/08/92	22	112	12	0	12	12	12	12	12
137	20/07/92	23/07/92	3		14/08/92	22	113	14	0	13	13	13	13	13
138	20/07/92	21/07/92	1		02/09/92	22	114	11	0	10	10	10	10	10
	10/08/92	11/08/92	1	112										
139	20/07/92	21/07/92	1		12/08/92	22	115	13	0	13	13	13	13	13
140	21/07/92	22/07/92	1				105							
	10/08/92	11/08/92	1	120										
141	20/07/92	24/07/92	4		09/09/92	22	117	9	0	9		9	8	8
	14/08/92	18/08/92	4	106										
142	20/07/92	21/07/92	1				118							
	10/08/92	11/08/92	1	115										
143	20/07/92	23/07/92	3		14/08/92	22	119	14	0	14	14	14	14	14
144	20/07/92	21/07/92	1		12/08/92	22	120	11	1	11	10	10	10	10

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## REPRODUCTIVE PERFORMANCE - FO GENERATION

FEMALE NUMBER	PAIRING DATE	+VE SMEAR DATE	1000	ppm	DATE LITTERED	GEST'N PERIOD (DAYS)	MALE NUMBER	YOUNG AT DAY ONE ALIVE	YOUNG AT DAY ONE DEAD	YOUNG ALIVE DAY 5	YOUNG ALIVE DAY 11	YOUNG ALIVE DAY 16	YOUNG ALIVE DAY 22	YOUNG ALIVE DAY 29
			PCI											
169	20/07/92	25/07/92	5		16/08/92	22	145	11	2	10	10	10	10	10
170	20/07/92	25/07/92	5		07/09/92	22	146	15	0	14	14	14	13	13
	15/08/92	16/08/92	1	162										
171	20/07/92	22/07/92	2		03/09/92	22	147	12	0	12	12	12	12	12
	10/08/92	12/08/92	2	160										
172	20/07/92	21/07/92	1		12/08/92	22	148	4	0	4	3	3	3	3
173	20/07/92	23/07/92	3		14/08/92	22	149	9	2	9	9	9	9	9
174	20/07/92	21/07/92	1				150							
175	20/07/92	22/07/92	2		13/08/92	22	151							
	176	20/07/92	21/07/92	1					152	10	0	7	6	6
10/08/92	12/08/92	2		03/09/92	22	152								
177	20/07/92	21/07/92	1		12/08/92	22	153	13	2	12	12	12	12	12
178	20/07/92	21/07/92	1		05/09/92	23	154	12	2	11	11	11	11	11
	10/08/92	13/08/92	3	150										
179	20/07/92	21/07/92	1		12/08/92	22	155	7	0	7	7	7	7	7
180	20/07/92	22/07/92	2		13/08/92	22	156	13	0	13	13	13	13	13
181	20/07/92	22/07/92	2		13/08/92	22	157	13	1	12	11	10	10	10
182	20/07/92	23/07/92	3		14/08/92	22	158	9	2	7	7	7	6	6
183	20/07/92	22/07/92	2		12/08/92	21	159	7	0	5	5	4	4	4
184	20/07/92	21/07/92	1		12/08/92	22	160	11	2	7	7	7	7	7

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## REPRODUCTIVE PERFORMANCE - FO GENERATION

FEMALE NUMBER	PAIRING DATE	+VE SMEAR DATE	1000	ppm	DATE LITTERED	GEST'N PERIOD (DAYS)	MALE NUMBER	YOUNG AT DAY ONE		YOUNG ALIVE DAY 5	YOUNG ALIVE DAY 11	YOUNG ALIVE DAY 16	YOUNG ALIVE DAY 22	YOUNG ALIVE DAY 29
			PCI	ALIVE				DEAD						
185	20/07/92	21/07/92	1		12/08/92	22	161	6	0	6	6	6	6	6
186	20/07/92	21/07/92	1		13/08/92	23	162	3	0	3				
187	20/07/92	21/07/92	1		03/09/92	22	163	16	1	16	16	16	16	16
	10/08/92	12/08/92	2	153										
188	20/07/92	21/07/92	1		05/09/92	22	164	9	0	9	8		8	8
	10/08/92	14/08/92	4	155										
189	20/07/92	23/07/92	3		14/08/92	22	165	12	0	12	12	12	12	12
190	20/07/92	23/07/92	3				166							
	16/08/92			165										
191	20/07/92	22/07/92	2		13/08/92	22	167	13	0	13	12	12	12	12
192	20/07/92	22/07/92	2		14/08/92	23	168	1	2	0				

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM)

- F1A PUPS

The incidence is presented as the number of pups affected per litter.

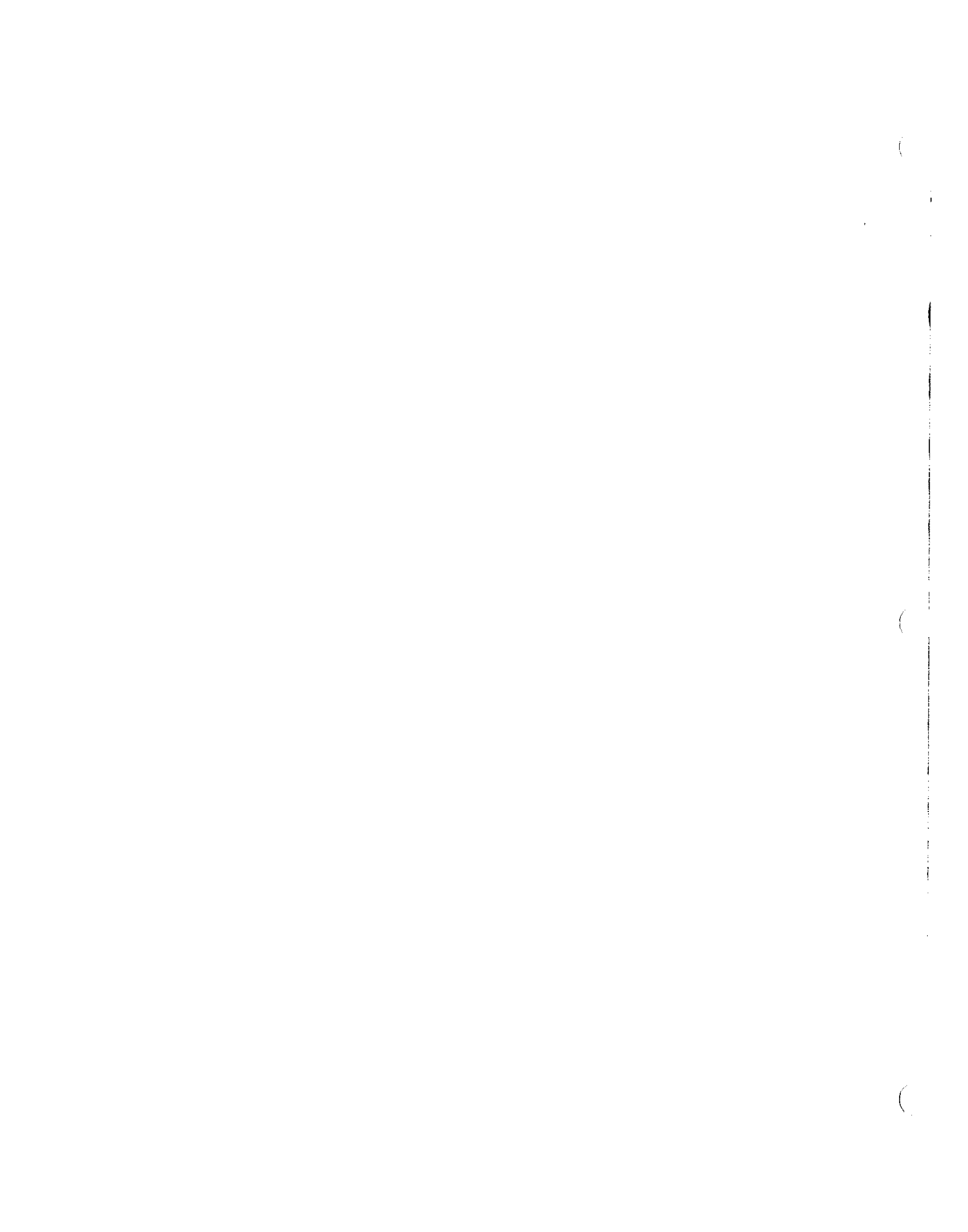
Key:

X = present

L = left

R = right

CKD = checked



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: FOUND DEAD (CANNIBALISED)

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
191	X						1					

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: FOUND DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
29	X	1	1									
42	X	1										



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: FOUND DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
82	X		1									
87	X		1									
92	X	4										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: FOUND DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
125	X	1										
144	X	1										

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 8

## CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: FOUND DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
169	X	2		1								
172	X				1							
173	X	2										
176	X		1									
177	X	2										
178	X	2										
181	X	1			1							
182	X	2										
184	X	2										
186	X					1						
187	X	1										
192	X	2										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: KILLED IN EXTREMIS

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
141	X										1	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: KILLED IN EXTREMIS

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
186	X					1						

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: MISSING, PRESUMED DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
25	X			5				1				
26	X			1								
34	X			1								
39	X			1								
43	X			1				1				
44	X			3								
45	X			1								
46	X			1								

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: MISSING, PRESUMED DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
78	X			2								
81	X			1								
82	X			1								
84	X			1								
85	X			1								
90	X			1								
91	X			1								
92	X			2								
93	X			1								

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## CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: MISSING, PRESUMED DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
122	X			2								
123	X			2								
128	X			1								
137	X			1								
138	X			1								
144	X			1				1				



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: MISSING, PRESUMED DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
170	X			1								
176	X			2				1				
177	X			1								
178	X			1								
181	X			1					1			
182	X			2								
183	X			2					1			
184	X			4								
186	X					1						
188	X							1				
192	X			1								

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PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: DEATH

CLINICAL OBSERVATION: MISSING, PRESUMED DEAD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
182	X	1		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: EYES GENERAL

CLINICAL OBSERVATION: CHROMODACRYORRHEA

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
48	L			1

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: EYES GENERAL

CLINICAL OBSERVATION: CHROMODACRYORRHEA

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
136	L			1
	R			1
139	L			3
	R			1

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
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APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: EYES GENERAL

CLINICAL OBSERVATION: CHROMODACRYORRHEA

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
169	R			1

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: EYES GENERAL

CLINICAL OBSERVATION: DISCHARGE FROM EYE

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
171	R			1
187	L			1

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: COLD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
41	X	1										
44	X	2										
46	X	4										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: COLD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
95	X	1										



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

MOTHER NO. OF LITTER	SEVERITY CODE	CLINICAL OBSERVATION: COLD										
		BODY SYSTEM: GENERAL CONDITION		DAY	DAY	DAY	DAY	DAY	DAY	DAY	DAY	DAY
		1	2	5	6	7	10	11	16	17	18	20
122	X	2										
139	X	1										
144	X	2										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: COLD

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
171	X	2										
176	X	1										
183	X	1										
191	X	1										
192	X	1										

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: HIND LIMB DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
39	L	2										

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: PALE

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
39	X	1										

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SMALL

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
25	X											
44	X	1						1				

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SMALL

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
39	X		1	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SMALL

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
76	X											
91	X	1						1				

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SMALL

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
87	X	1		



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

MOTHER NO. OF LITTER	SEVERITY CODE	BODY SYSTEM: GENERAL CONDITION					CLINICAL OBSERVATION: SMALL					
		DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
129	X							1				

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## CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SMALL

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
170	X							1	1			1
171	X							2	1			
173	X							2				
176	X			1				3				
177	X							12				
180	X							3				
181	X	1						5				
182	X							7				
183	X							5				
184	X							6	1			
185	X							6				
187	X							15				
188	X	1		1								
189	X							3				
191	X							11				

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

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CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SMALL

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
171	X	1		2
191	X	12		1

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: TAIL DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
46	X								1			

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A FUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: TAIL DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
38	X	1		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: TAIL DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
91	X							1	1	1		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: TAIL DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
77	X	1		
91	X	1		1

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: TAIL DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 22	DAY 23	DAY 29
137	X	1		



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: TAIL DAMAGED

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
179	X							1				
191	X	1		1								

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SEE FREE TEXT

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
29	X	1										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: SEE FREE TEXT

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
123	X	1										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 4

BODY SYSTEM: GENERAL CONDITION

CLINICAL OBSERVATION: THIN

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
170	X											1
183	X							1				

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 1

BODY SYSTEM: RESPIRATORY SYSTEM

CLINICAL OBSERVATION: BREATHING IRREGULAR

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
33	X	1										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 2

BODY SYSTEM: RESPIRATORY SYSTEM

CLINICAL OBSERVATION: BREATHING IRREGULAR

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
95	X	1										

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 8

CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

GROUP NO: 3

BODY SYSTEM: RESPIRATORY SYSTEM

CLINICAL OBSERVATION: MUCUS SECRETION FROM NOSE

MOTHER NO. OF LITTER	SEVERITY CODE	DAY 1	DAY 2	DAY 5	DAY 6	DAY 7	DAY 10	DAY 11	DAY 16	DAY 17	DAY 18	DAY 20
131	X			1								

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 8

## CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

## C O M M E N T   P A G E

COMMENTS: MOTHER NO. DAY NO. COMMENT  
 -----

25	11	ONE FEMALE PUP WRONGLY SEXED DAY 5 SHOULD BE MALE.
25	16	ONE FEMALE PUP WRONGLY SEXED DAY 5 SHOULD BE MALE.
29	1	BOTH HIND LIMBS AND BASE OF TAIL SWOLLEN AND DARK RED/BLACK IN COLOUR.
37	5	ONE MALE SEXED WRONGLY ON DAY ONE.
37	11	ONE MALE SEXED WRONGLY ON DAY ONE.
37	16	ONE MALE SEXED WRONGLY ON DAY ONE.
37	22	ONE MALE SEXED WRONGLY ON DAY ONE.
38	16	COUNTED WRONGLY PREVIOUS TIME.FEMALE IS PRESENT.
39	23	ONE PUP SEXED WRONGLY LAST TIME, 10 FEMALES AND 1 MALE
41	5	ONE FEMALE SEXED WRONGLY ON DAY ONE.
43	5	DAY 5 (AFTERNOON) 1 MALE PUP KILLED ACCIDENT.
43	11	DAY 5 (AFTERNOON) 1 MALE PUP KILLED ACCIDENT.
43	16	DAY 5 (AFTERNOON) 1 MALE PUP KILLED ACCIDENT.
45	5	DAY 5 - ONE PUP WRONGLY SEXED DAY 1 SHOULD BE MALE
45	16	DAY 5 - ONE PUP WRONGLY SEXED DAY 1 SHOULD BE MALE
85	11	DAY 11 ONE PUP EXTRA (MALE).
85	22	DAY 11 ONE PUP EXTRA (MALE).
91	5	LITTER COUNT FOR DAY 5 ACTUALLY RECORDED ON DAY 7.



## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 8

## CLINICAL OBSERVATIONS (LITTERS PER SYMPTOM) - F1A PUPS

## C O M M E N T   P A G E

COMMENTS: MOTHER NO.   DAY NO.   COMMENT  
 -----

MOTHER NO.	DAY NO.	COMMENT
93	5	ONE MALE WRONGLY SEXED DAY 1.
122	5	ONE FEMALE SEXED WRONGLY ON DAY ONE.
123	1	SKIN TORN ON INNER LEFT THIGH.NOT BLEEDING.
125	5	TWO MALES WRONGLY SEXED DAY 1 SHOULD BE FEMALES.
125	11	TWO MALES WRONGLY SEXED DAY 1 SHOULD BE FEMALES.
125	16	TWO MALES WRONGLY SEXED DAY 1 SHOULD BE FEMALES.
137	5	DAY 1 ONE FEMALE SEXED WRONG SHOULD BE MALE.
141	18	CLIN-OBS FOR PUP KILLED - HEAD SWOLLEN, HUNCHED, SUBDUED, PILOERECTIOIN
143	5	DAY 1-TWO FEMALES WRONGLY SEXED SHOULD BE MALE.
172	6	FOUND DEAD AFTER FIRST DAY OF EXPOSURE (DAY 6).
176	5	ONE PUP WRONGLY SEXED DAY 1 SHOULD BE MALE
181	6	FOUND DEAD ATFER EXPOSURE.
184	16	ONE MALE FOUND EXTRA DAY 16.
184	22	ONE MALE FOUND EXTRA DAY 16.
184	29	ONE MALE FOUND EXTRA DAY 16.
191	5	DAY 2 SEXES CKD FOUND TO BE 9 MALES AND 4 FEMALES.
191	16	ONE MALE PUP FOUND EXTRA SINCE DAY 11.

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PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM  
- F1A PUPS

The litters from dam numbers 45 (day 11), 48 (day 11), 85 (day 16), 91 (day 5) and 188 (day 16) were not weighed in error.

The litter from dam number 39 was weighed on day 23 and not on day 22 in error. The litter from dam number 141 was weighed on day 12 and not on day 11 in error.

The litters from dam numbers 89 and 91 were weighed on day 17 in addition to day 16 in error.

Key:

CNT = count (number of pups)

WT = weight

M = male

F = female

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	INDIVIDUAL WEIGHTS									DAY NO: 1		MALES		FEMALES	
		0	ppm								MEAN WT.	CNT.	MEAN WT.	CNT.		
25	M	4.8	5.3	5.4	5.7	5.8					5.40	5	4.95	8	13	
	F	4.1	4.1	5.0	5.2	5.2	5.2	5.3	5.5							
26	M	5.2	6.4	6.5	6.8	6.9	7.0			6.47	6	6.15	4	10		
	F	5.8	6.0	6.4	6.4											
28	M	5.7	6.2	6.3						6.07	3	5.27	6	9		
	F	4.8	4.9	5.3	5.4	5.5	5.7									
29	F	7.0										7.00	1	1		
30	M	8.7	9.0							8.85	2	9.00	1	3		
	F	9.0														
31	M	5.8	6.3							6.05	2	5.20	1	3		
	F	5.2														
32	M	6.0	6.1	6.6	6.7					6.35	4	6.07	6	10		
	F	5.5	6.0	6.0	6.1	6.1	6.7									
33	M	5.4	5.6	6.1	6.3	6.8	6.9			6.18	6	5.88	6	12		
	F	5.4	5.6	5.8	5.9	6.0	6.6									
34	M	6.3	6.8							6.55	2	5.75	8	10		
	F	5.4	5.5	5.6	5.7	5.8	5.9	6.0	6.1							
35	M	5.4	5.9	6.1						5.80	3	5.32	9	12		
	F	4.1	4.8	5.1	5.3	5.4	5.5	5.7	5.8						6.2	
36	M	5.8	6.2	6.3	6.6	6.7	6.7	6.8		6.44	7	5.87	6	13		
	F	5.2	5.7	5.7	6.1	6.2	6.3									
37	M	5.2	5.6	5.7	6.3	6.4				5.84	5	5.84	8	13		
	F	5.1	5.7	5.8	5.8	5.8	5.9	6.2	6.4							

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	ppm	INDIVIDUAL WEIGHTS								DAY NO: 1		MALES		FEMALES	
												MEAN WT.	CNT.	MEAN WT.	CNT.		
38	M	5.8	6.0	6.0	6.1	6.2	6.6					6.12	6				
	F	5.0	5.0	5.6	6.0	6.3									5.58	5	11
39	M	4.3	5.6									4.95	2				12
	F	4.3	4.4	4.5	4.6	4.7	4.8	4.9	4.9	4.9	5.1			4.71	10		
40	F	6.5	7.5	7.6										7.20	3		3
41	M	5.6	5.7	6.0	6.0							5.83	4				11
	F	5.3	5.4	5.4	5.5	5.5	5.7	6.2						5.57	7		
42	M	5.6	5.8	6.2	6.3	6.5	6.7	6.9				6.29	7				12
	F	5.7	5.8	5.8	5.9	6.0								5.84	5		
43	M	5.1	5.2	5.4	5.4	5.5	5.6	5.6	5.6	5.9	5.9	5.9	5.9	5.55	11		12
	F	4.9													4.90	1	
44	M	5.6	6.3	6.4	6.5	6.7						6.30	5				12
	F	3.6	5.2	5.5	5.8	5.8	6.0	6.1						5.43	7		
45	M	5.8	6.8	7.1	7.2	7.2	7.7					6.97	6				12
	F	4.5	6.2	6.6	6.6	6.6	7.2							6.28	6		
46	M	5.7	5.9	6.0	6.1	6.1	6.2					6.00	6				12
	F	5.0	5.3	5.6	5.9	6.4	6.6							5.80	6		
47	M	5.3	5.8	5.9	7.3	7.4	7.6					6.55	6				10
	F	5.8	6.3	6.8	7.3									6.55	4		
48	M	5.8	6.1	6.1	6.4							6.10	4				10
	F	5.6	5.6	5.6	5.9									5.68	4		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM PUP  
NUMBER SEX

0

ppm

INDIVIDUAL WEIGHTS

DAY NO: 1

MALES  
MEAN  
WT.

CNT.

FEMALES  
MEAN  
WT.

CNT.

GROUP SUMMARY		MEAN			
		6.22	102		
	S.D.	0.75	0	5.91	122
	COUNT	21		0.91	0
				23	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS								DAY NO: 5	MALES		FEMALES	
			ppm									MEAN WT.	CNT.	MEAN WT.	CNT.
25	M	4.3	6.0	6.0	6.3						5.65	4	5.78	4	
	F	5.2	5.7	6.0	6.2										
26	M	9.1	9.4	9.6	10.0	10.4					9.70	5	9.23	4	
	F	9.1	9.2	9.2	9.4										
28	M	9.0	9.4	9.8							9.40	3	7.97	6	
	F	7.5	7.5	7.9	8.1	8.3	8.5								
30	M	13.0	13.8								13.40	2	13.90	1	
	F	13.9													
31	M	8.6	8.7								8.65	2	7.20	1	
	F	7.2													
32	M	7.4	7.8	8.3	8.8						8.08	4	8.03	6	
	F	7.6	7.8	7.9	8.0	8.1	8.8								
33	M	6.8	7.4	8.1	8.1	8.4	8.6				7.90	6	8.17	6	
	F	7.0	7.5	8.3	8.4	8.9	8.9								
34	M	11.1	11.2								11.15	2	10.20	7	
	F	9.6	9.8	9.9	10.3	10.5	10.6	10.7							
35	M	9.2	9.4	9.5							9.37	3	8.94	9	
	F	7.1	7.9	8.6	9.2	9.3	9.4	9.5	9.5	10.0					
36	M	9.0	9.3	9.4	9.5	10.1	10.2	10.3			9.69	7	8.97	6	
	F	8.2	8.4	8.9	9.1	9.5	9.7								
37	M	7.7	8.4	8.4	8.7	8.8	9.3				8.55	6	8.50	7	
	F	8.2	8.3	8.3	8.4	8.6	8.6	9.1							

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8  
9  
9  
3  
3  
10



## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS									DAY NO: 5	MALES		FEMALES	
			ppm										MEAN WT.	CNT.	MEAN WT.	CNT.
38	M	7.8	8.0	8.0	8.5	8.5	9.2					8.33	6			
	F	7.2	7.3	8.0	8.1	8.3										7.78
39	M	7.1	8.0									7.55	2			
	F	6.3	6.3	6.6	6.9	7.0	7.0	7.2	7.3	8.3						6.99
40	F	10.7	12.3	12.4										11.80	3	
41	M	9.4	9.5	10.0								9.63	3			
	F	8.8	8.8	9.1	9.2	9.3	9.6	9.7	10.1							9.33
42	M	8.4	8.8	8.9	9.1	9.6	9.7	10.0				9.21	7			
	F	8.6	8.8	8.9	9.0	9.1										8.88
43	M	7.9	8.3	8.6	8.6	9.2	9.3	9.3	9.4	9.5	9.6	8.97	10			
	F	8.6														8.60
44	M	11.2	11.5	12.0								11.57	3			
	F	8.9	9.9	10.1	10.2	10.7	11.0									10.13
45	M	8.5	9.5	10.0	10.2	10.2	10.2	10.7				9.90	7			
	F	9.2	9.5	9.6	10.0											9.58
46	M	8.3	8.5	9.1	9.2	9.5	9.5					9.02	6			
	F	7.3	8.8	9.1	9.1	9.2										8.70
47	M	7.9	8.1	8.6	10.4	10.6	11.5					9.52	6			
	F	7.7	9.1	9.9	10.6											9.33
48	M	7.4	7.7	7.9	8.1							7.78	4			
	F	7.0	7.3	7.5	7.6											7.35

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM PUP  
 NUMBER SEX

0

ppm

INDIVIDUAL WEIGHTS

DAY NO: 5

MALES  
 MEAN  
 WT.

FEMALES  
 CNT. MEAN CNT.  
 WT.

GROUP SUMMARY		MEAN			
		9.19	98		
	S.D.	1.59	0	8.88	111
	COUNT	21		1.69	0
				22	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0		INDIVIDUAL WEIGHTS						DAY NO: 11		MALES		FEMALES	
			ppm							MEAN WT.	CNT.	MEAN WT.	CNT.		
25	M	14.5	14.6							14.55	2				
	F	10.0	12.6	13.3	14.5	14.8									
26	M	18.6	18.8	19.8	19.9	20.9				19.60	5				
	F	18.4	18.5	18.7	19.0										
28	M	18.5	19.9	20.1						19.50	3				
	F	15.7	16.4	17.7	17.8	18.0	18.1								
30	M	25.2	26.4							25.80	2				
	F	25.2													
31	M	14.4	15.7							15.05	2				
	F	13.0													
32	M	15.7	16.2	16.5	16.8					16.30	4				
	F	15.4	15.4	16.1	16.8	17.0	18.1								
33	M	13.9	14.7	16.0	16.7	17.1	17.1			15.92	6				
	F	13.1	15.1	16.0	16.3	16.7	17.3								
34	M	21.5	22.2							21.85	2				
	F	19.1	19.8	20.1	20.2	20.4	20.7	20.8							
35	M	18.4	18.5	18.6						18.50	3				
	F	15.1	16.1	17.6	18.1	18.2	18.3	18.4	18.7			19.4			
36	M	14.9	16.4	17.1	17.3	17.5	17.8	17.8		16.97	7				
	F	14.4	15.4	15.6	16.4	16.5	18.0								
37	M	16.1	16.3	17.1	17.2	17.4	17.6			16.95	6				
	F	16.4	16.7	16.7	16.8	16.9	17.2	17.2							

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS									DAY NO: 11	MALES		FEMALES	
			ppm										MEAN WT.	CNT.	MEAN WT.	CNT.
38	M	16.2	16.2	16.5	16.9	17.5	17.7					16.83	6			
	F	15.2	15.4	15.6	16.5	16.8									15.90	5
39	M	15.5	16.8									16.15	2			
	F	13.0	13.0	13.8	14.8	14.8	15.5	15.5	15.6	16.0					14.67	9
40	F	19.4	23.9	24.2										22.50	3	
41	M	17.0	17.3	18.3								17.53	3			
	F	15.6	16.4	16.5	16.7	17.3	17.6	17.7	17.8						16.95	8
42	M	16.2	16.7	17.0	17.1	17.6	18.0	19.6				17.46	7			
	F	16.2	16.4	16.6	17.3	17.5									16.80	5
43	M	17.8	19.0	19.3	19.6	20.0	20.3	20.4	20.5	21.1		19.78	9			
	F	18.1													18.10	1
44	M	23.5	24.0	24.4								23.97	3			
	F	20.8	20.8	21.3	22.1	22.2	23.3								21.75	6
46	M	16.8	17.7	17.9	18.1	19.2	20.2					18.32	6			
	F	15.2	17.8	18.0	18.8	19.0									17.76	5
47	M	15.6	15.9	16.7	19.5	19.7	20.9					18.05	6			
	F	13.9	17.0	17.7	20.2										17.20	4

GROUP SUMMARY		MEAN	18.37	84		
	S.D.	2.91	0		17.59	104
	COUNT	19			2.99	0
					20	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS								DAY NO: 16	MALES		FEMALES	
			ppm									MEAN WT.	CNT.	MEAN WT.	CNT.
25	M	24.8	26.2								25.50	2	23.30	5	
	F	19.3	22.3	23.8	24.6	26.5									
26	M	28.3	28.4	28.5	29.1	29.4					28.74	5	27.55	4	
	F	27.1	27.2	27.6	28.3										
28	M	25.1	26.9	28.3							26.77	3	24.10	6	
	F	23.0	23.5	24.0	24.3	24.6	25.2								
30	M	36.3	38.2								37.25	2	38.40	1	
	F	38.4													
31	M	24.0	25.8								24.90	2	23.20	1	
	F	23.2													
32	M	24.5	24.7	25.1	25.7						25.00	4	25.53	6	
	F	24.2	24.2	25.8	26.1	26.3	26.6								
33	M	22.4	23.1	24.6	24.7	24.9	25.2				24.15	6	23.65	6	
	F	20.8	22.8	23.7	23.9	24.7	26.0								
34	M	29.0	30.7								29.85	2	29.36	7	
	F	28.1	28.5	28.9	29.0	29.6	30.4	31.0							
35	M	26.5	27.4	27.8							27.23	3	26.47	9	
	F	23.7	24.1	26.0	26.4	26.9	27.1	27.4	29.2						
36	M	20.6	21.8	22.8	23.0	23.3	23.8	23.9			22.74	7	21.58	6	
	F	18.8	21.4	21.6	21.7	22.6	23.4								
37	M	22.8	23.2	23.4	24.5	24.5	24.9				23.88	6	24.30	7	
	F	22.9	24.0	24.2	24.5	24.6	24.8	25.1							

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	ppm	INDIVIDUAL WEIGHTS								DAY NO: 16	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
38	M	23.5	24.0	24.0	24.4	24.8	25.3					24.33	6			
	F	21.4	21.9	22.1	23.5	24.1								22.60	5	
39	M	24.0	24.0									24.00	2			
	F	19.5	21.1	21.3	22.2	23.3	23.5	23.6	24.4	24.6				22.61	9	
40	F	29.3	34.4	34.4										32.70	3	
41	M	26.0	26.4	26.5								26.30	3			
	F	24.0	24.0	24.6	25.5	25.9	26.0	26.3	26.3					25.33	8	
42	M	24.3	25.0	25.3	25.4	25.8	25.9	28.2				25.70	7			
	F	25.0	25.1	25.3	25.3	25.7								25.28	5	
43	M	25.6	27.7	28.2	28.3	28.7	28.8	28.9	29.1	30.0		28.37	9			
	F	26.1												26.10	1	
44	M	34.9	35.1	35.6								35.20	3			
	F	31.0	31.8	31.9	32.7	33.0	34.6							32.50	6	
45	M	24.4	26.4	26.6	26.7	27.1	27.9	28.6				26.81	7			
	F	24.9	25.0	25.4	26.0									25.33	4	
46	M	25.2	25.9	26.6	27.0	27.5	27.7					26.65	6			
	F	22.0	25.4	25.7	26.0	27.4								25.30	5	
47	M	22.8	24.0	25.3	27.9	27.9	29.7					26.27	6			
	F	21.2	25.1	25.3	28.5									25.03	4	
48	M	24.5	25.4	25.4	26.6							25.48	4			
	F	23.2	24.4	25.7	26.3									24.90	4	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM	PUP								
NUMBER	SEX	0	ppm	INDIVIDUAL	WEIGHTS	DAY NO: 16	MALES		FEMALES
							MEAN	CNT.	MEAN
							WT.		WT.
									CNT.

		-----	
GROUP SUMMARY	MEAN	26.91	95
	S.D.	3.56	0
	COUNT	21	
			26.14 112
			3.95 0
			22
		-----	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS								DAY NO: 22	MALES		FEMALES	
			ppm									MEAN WT.	CNT.	MEAN WT.	CNT.
25	M	38.2	40.3								39.25	2	36.76	5	
	F	32.2	35.0	37.9	38.4	40.3									
26	M	45.3	45.3	46.1	47.2	47.3					46.24	5	43.68	4	
	F	42.7	43.6	44.1	44.3										
28	M	39.9	41.1	41.7							40.90	3	38.73	6	
	F	37.2	37.2	38.5	38.7	40.2	40.6								
30	M	60.2	60.6								60.40	2	62.30	1	
	F	62.3													
31	M	39.8	42.9								41.35	2	39.20	1	
	F	39.2													
32	M	38.3	38.5	38.9	39.3						38.75	4	38.57	6	
	F	37.1	38.2	38.3	38.7	39.5	39.6								
33	M	34.5	35.9	37.1	37.6	38.1	39.2				37.07	6	36.27	6	
	F	33.7	34.8	36.3	36.4	36.4	40.0								
34	M	47.4	47.8								47.60	2	43.94	7	
	F	42.0	43.5	43.6	44.1	44.4	44.5	45.5							
35	M	41.3	43.3	43.7							42.77	3	40.90	9	
	F	36.4	36.6	40.4	41.4	42.3	42.3	42.6	43.0	43.1					
36	M	33.0	33.7	34.6	35.8	36.5	38.0	38.1			35.67	7	33.50	6	
	F	29.6	32.2	33.3	34.0	34.9	37.0								
37	M	35.5	36.2	36.6	38.1	39.8	40.6				37.80	6	39.03	7	
	F	38.2	39.0	39.0	39.1	39.2	39.3	39.4							



## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - FLA PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS								DAY NO: 22	MALES		FEMALES	
			ppm									MEAN WT.	CNT.	MEAN WT.	CNT.
38	M	35.4	35.7	35.9	36.5	38.5	39.5				36.92	6			
	F	32.0	32.5	34.6	36.1	36.1							34.26	5	
40	F	49.4	56.1	56.6									54.03	3	
41	M	39.4	40.8	41.5							40.57	3			
	F	36.2	36.5	37.2	37.4	38.0	39.5	40.0	40.3				38.14	8	
42	M	35.9	37.3	37.5	37.6	37.9	38.8	40.3			37.90	7			
	F	36.7	37.6	37.7	38.1	38.3							37.68	5	
43	M	41.4	42.1	43.7	44.0	44.3	45.2	45.3	45.7	49.5	44.58	9			
	F	40.0											40.00	1	
44	M	51.6	53.3	53.4							52.77	3			
	F	45.1	45.7	46.2	47.4	48.8	51.9						47.52	6	
45	M	46.4	49.2	50.0	51.0	51.0	52.4	52.8			50.40	7			
	F	47.0	49.0	49.0	49.5								48.63	4	
46	M	34.6	36.0	36.3	38.4	38.7	38.8				37.13	6			
	F	36.8	37.9	38.1	38.2	38.9							37.98	5	
47	M	36.1	37.9	41.3	42.4	45.4	46.9				41.67	6			
	F	32.7	40.1	41.8	44.1								39.68	4	
48	M	37.7	37.8	38.7	40.8						38.75	4			
	F	37.3	37.4	38.6	38.8								38.03	4	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM	PUP									
NUMBER	SEX	0	ppm	I N D I V I D U A L	W E I G H T S	DAY NO: 22	MALES		FEMALES	
							MEAN	CNT.	MEAN	CNT.
							WT.		WT.	

		-----	
GROUP SUMMARY	MEAN	42.42	93
	S.D.	6.32	0
	COUNT	20	
			41.37 103
			6.85 0
			21
		-----	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	ppm	INDIVIDUAL WEIGHTS									DAY NO: 23	MALES		FEMALES	
														MEAN WT.	CNT.	MEAN WT.	CNT.
39	M	40.4											40.40	1			
	F	29.0	34.4	34.5	36.3	37.8	38.3	38.3	38.7	39.8	40.9				36.80	10	

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GROUP SUMMARY	MEAN				
	40.40	1		36.80	10
	S.D.	0.00	0	0.00	0
	COUNT	1		1	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	0	INDIVIDUAL WEIGHTS								DAY NO: 29	MALES		FEMALES	
			ppm									MEAN WT.	CNT.	MEAN WT.	CNT.
25	M	72.4	77.6								75.00	2			
	F	62.1	66.5	70.7	71.2	73.0							68.70	5	
26	M	84.2	84.2	85.9	86.3	86.6					85.44	5			
	F	76.1	79.2	80.0	80.7								79.00	4	
28	M	77.7	78.7	82.1							79.50	3			
	F	69.4	71.6	72.8	74.2	74.3	76.8						73.18	6	
30	M	105.0	107.5								106.25	2			
	F	101.0											101.00	1	
31	M	76.2	80.7								78.45	2			
	F	75.1											75.10	1	
32	M	74.4	76.4	77.8	78.1						76.68	4			
	F	71.1	74.2	74.5	78.4	78.6	78.9						75.95	6	
33	M	65.0	65.9	69.1	71.8	72.7	78.6				70.52	6			
	F	63.6	65.7	67.0	68.8	71.7	72.0						68.13	6	
34	M	88.5	91.0								89.75	2			
	F	75.3	78.8	79.1	79.8	80.3	80.5	80.7					79.21	7	
35	M	78.0	78.9	81.0							79.30	3			
	F	65.7	67.2	73.7	75.4	76.9	77.4	78.0	78.1	81.5			74.88	9	
36	M	65.0	65.2	68.1	69.9	70.5	74.3	74.3			69.61	7			
	F	58.1	62.3	64.6	64.8	65.4	68.9						64.02	6	
37	M	67.3	72.2	74.2	75.4	75.5	75.7				73.38	6			
	F	70.0	71.1	71.8	72.0	72.1	72.8	73.1					71.84	7	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	INDIVIDUAL WEIGHTS											DAY NO: 29	MALES		FEMALES	
		0	ppm											MEAN WT.	CNT.	MEAN WT.	CNT.
38	M	69.8	71.0	72.0	72.3	76.3	78.0							73.23	6		
	F	62.9	64.9	65.1	68.5	69.2											
39	M	71.5												71.50	1		
	F	54.0	60.3	61.2	62.8	64.3	65.8	66.2	66.3	68.6	69.9						
40	F	85.1	94.3	96.1												91.83	3
41	M	75.3	76.5	79.9									77.23	3			
	F	67.1	69.0	70.7	71.2	71.6	75.3	77.6	78.1								
42	M	69.8	71.5	73.4	73.8	74.5	75.8	78.2					73.86	7			
	F	67.9	67.9	69.1	70.1	72.7											
43	M	73.8	74.4	76.3	76.9	77.5	79.5	80.9	82.2	88.2			78.86	9			
	F	71.0															
44	M	94.0	94.0	96.6									94.87	3			
	F	78.4	79.4	81.7	83.5	84.3	89.5										
45	M	74.9	77.3	77.5	79.2	80.4	83.2	84.3					79.54	7			
	F	71.9	74.0	74.8	76.4												
46	M	67.2	67.2	73.0	73.8	75.5	75.9						72.10	6			
	F	59.3	68.6	70.0	71.5	72.4											
47	M	73.4	75.2	78.1	81.2	87.8	88.0						80.62	6			
	F	63.5	74.7	79.3	81.5												
48	M	75.3	75.5	75.6	82.2								77.15	4			
	F	71.9	72.9	73.2	75.1												

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM	PUP								
NUMBER	SEX	0	ppm	INDIVIDUAL	WEIGHTS	DAY NO: 29	MALES	FEMALES	
							MEAN	CNT.	MEAN
							WT.		WT.
									CNT.

-----									
				GROUP SUMMARY	MEAN	79.18	94		
					S.D.	8.77	0	74.52	113
					COUNT	21		8.65	0
									22
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PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS										DAY NO: 1	MALES		FEMALES	
																MEAN WT.	CNT.	MEAN WT.
74	M	5.3	5.9	6.1	6.2	6.3	6.4	6.6							6.11	7	6.07	7
	F	5.6	6.0	6.0	6.0	6.1	6.2	6.6										
76	M	5.3	5.6	6.2											5.70	3	5.41	8
	F	4.4	5.3	5.4	5.5	5.5	5.6	5.7	5.9									
77	M	6.8	7.2	7.4	7.5										7.23	4	5.90	1
	F	5.9																
78	M	5.3	5.4	5.6	6.0	6.2	6.3	6.5							5.90	7	5.64	5
	F	5.2	5.6	5.7	5.7	6.0												
79	M	5.0	5.0	5.4	5.5	5.6	5.7	5.9	5.9	5.9	6.1	6.1			5.65	11	5.43	3
	F	5.4	5.4	5.5														
81	M	5.8	5.8	5.8	5.9	6.0	6.1	6.4	6.4						6.03	8	5.80	5
	F	5.4	5.7	5.7	6.0	6.2												
82	M	4.8	5.9	5.9	5.9	6.2	6.4	6.5							5.94	7	5.76	7
	F	5.6	5.6	5.7	5.7	5.8	5.8	6.1										
83	M	5.8	5.8	5.9	6.0	6.0	6.1	6.2	6.4	6.6					6.09	9		
84	M	5.8	5.9	6.1	6.3	6.4	6.5	6.6	6.7						6.29	8	5.82	5
	F	5.1	5.4	5.8	6.4	6.4												
85	M	5.9	6.0	6.3	6.3	6.5	6.9								6.32	6	6.00	5
	F	5.8	5.9	6.0	6.0	6.3												
86	M	5.5	5.6	5.7	5.8										5.65	4	5.61	7
	F	4.7	5.6	5.6	5.7	5.7	6.0	6.0										
87	M	5.0	5.3	5.4	5.5	5.6	5.7	5.7	5.9	6.4					5.61	9	5.16	7
	F	4.8	4.9	5.1	5.2	5.2	5.3	5.6										

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	INDIVIDUAL WEIGHTS							DAY NO: 1	MALES		FEMALES	
			ppm								MEAN WT.	CNT.	MEAN WT.	CNT.
88	M	5.9	6.1	6.1	6.1	6.2				6.08	5			
	F	5.6	5.7	5.9	5.9	6.1	6.3					5.92	6	
89	M	5.5	5.5	5.8	5.8	6.0	6.1	6.4		5.87	7			
	F	5.1	5.3	5.4	5.5	5.5			5.36			5		
90	M	6.6								6.60	1			
	F	6.3	6.5						6.40			2		
91	M	5.7	5.8	6.0	6.2	6.4				6.02	5			
	F	3.3	5.2	5.6	5.7	5.9	6.1	6.3	5.44			7		
92	M	5.6	5.7	5.9	6.0	6.0				5.84	5			
	F	5.7							5.70			1		
93	M	5.7	6.0	6.2	6.3	6.4	6.6	6.6		6.26	7			
	F	6.0	6.1	6.2	6.3	6.3			6.18			5		
94	M	5.2	6.5	6.5	6.5	6.6	6.8	6.8	7.0	6.49	8			
	F	5.9	5.9	6.1	6.7				6.15			4		
95	M	5.4	5.7	5.8	5.9	6.1	6.2	6.3		5.91	7			
	F	5.5	5.6	6.0	6.1				5.80			4		
96	M	5.9	6.2							6.05	2			
	F	5.9	6.0						5.95			2		



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	FUP SEX	100	ppm	INDIVIDUAL WEIGHTS	DAY NO: 1	MALES MEAN WT.	FEMALES MEAN WT.	CNT.	CNT.
------------	---------	-----	-----	--------------------	-----------	----------------	------------------	------	------

GROUP SUMMARY		MEAN	6.08	130	5.78	96
	S.D.	0.37	0	0.31	0	
	COUNT	21		20		

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS									DAY NO:	5	MALES		FEMALES	
															MEAN WT.	CNT.	MEAN WT.	CNT.
74	M	5.8	7.9	8.2	8.4	8.5	8.5	8.7					8.00	7	8.09	7		
	F	7.6	7.7	8.0	8.0	8.2	8.5	8.6										
76	M	8.9	9.1	9.5									9.17	3	8.69	8		
	F	7.0	8.6	8.7	8.7	8.8	8.9	9.2	9.6									
77	M	13.3	13.5	13.9	14.2								13.73	4	12.00	1		
	F	12.0																
78	M	7.7	8.3	8.4	8.5	8.6							8.30	5	7.92	5		
	F	7.1	7.8	7.8	8.3	8.6												
79	M	5.6	6.5	6.6	6.7	7.1	7.2	7.3	7.4	7.8	8.0	8.1	7.12	11	7.10	3		
	F	7.0	7.1	7.2														
81	M	7.9	8.3	8.4	8.7	8.7	8.9	8.9					8.54	7	8.22	5		
	F	7.5	8.1	8.5	8.5	8.5												
82	M	6.0	8.5	8.7	8.8	8.9	9.0	9.1					8.43	7	8.50	5		
	F	8.0	8.1	8.4	8.8	9.2												
83	M	8.5	9.1	9.1	9.3	9.6	9.8	10.0	10.1	10.5			9.56	9				
84	M	7.7	8.5	8.9	8.9	9.3	9.4	9.6					8.90	7	8.46	5		
	F	7.5	8.3	8.6	8.6	9.3												
85	M	10.2	10.4	10.6	10.8	10.9							10.58	5	10.02	5		
	F	9.5	9.7	9.8	10.4	10.7												
86	M	7.7	7.8	7.9	8.3								7.93	4	7.91	7		
	F	6.4	7.8	8.0	8.2	8.2	8.4	8.4										
87	M	7.8	8.0	8.1	8.3	8.4	8.5	8.6	8.6	9.9			8.47	9	7.98	6		
	F	7.3	7.6	7.7	8.2	8.5	8.6											

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS						DAY NO: 5	MALES		FEMALES	
											MEAN WT.	CNT.	MEAN WT.	CNT.
88	M	9.2	9.3	9.4	9.7	9.9				9.50	5	9.23	6	
	F	8.6	9.0	9.2	9.4	9.5	9.7							
89	M	8.4	8.7	8.9	9.1	9.2	9.2	10.0		9.07	7	8.64	5	
	F	8.0	8.6	8.7	8.9	9.0								
90	M	9.8								9.80	1	9.80	1	
	F	9.8												
92	M	9.3	9.7	9.8						9.60	3	8.60	1	
	F	8.6												
93	M	9.0	9.2	9.3	9.5	9.7	9.8	9.9	10.0	9.55	8	9.57	3	
	F	9.2	9.7	9.8										
94	M	7.4	8.6	9.3	9.4	9.5	9.7	9.8	10.1	9.23	8	8.95	4	
	F	8.3	8.5	9.4	9.6									
95	M	6.5	7.0	7.3	7.3	7.6	7.6	8.2		7.36	7	7.35	4	
	F	6.8	6.8	7.5	8.3									
96	M	8.2	9.3							8.75	2	8.65	2	
	F	8.5	8.8											

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GROUP SUMMARY		MEAN			MEAN		
		9.08	119		8.72	83	
	S.D.	1.38	0		1.10	0	
	COUNT	20			19		

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS									DAY NO: 11	MALES		FEMALES	
														MEAN WT.	CNT.	MEAN WT.	CNT.
74	M	11.5	15.1	15.8	15.9	16.4	16.6	17.0					15.47	7			
	F	14.5	14.7	15.2	15.6	15.7	16.4	16.5									15.51
76	M	16.2	16.3	17.3									16.60	3			
	F	12.7	15.3	15.6	16.0	16.3	16.4	16.5	17.0								15.73
77	M	25.4	26.6	26.6	27.0								26.40	4			
	F	25.3															25.30
78	M	17.0	17.1	17.2	18.2	18.2							17.54	5			
	F	15.5	16.0	16.0	17.2	17.7											16.48
79	M	10.9	13.2	13.6	13.6	14.4	14.9	15.3	15.7	15.9	16.2	16.6	14.57	11			
	F	13.7	14.2	16.0													14.63
81	M	15.8	15.9	17.5	17.6	17.7	18.0	19.0					17.36	7			
	F	14.8	16.1	17.0	17.1	18.1											16.62
82	M	14.3	18.2	18.2	18.6	18.6	19.3	19.7					18.13	7			
	F	17.2	17.2	18.1	19.0	19.4											18.18
83	M	16.2	16.3	17.0	17.4	17.9	18.1	18.2	18.4	20.2			17.74	9			
84	M	15.3	15.8	16.9	17.4	18.1	18.1	18.3					17.13	7			
	F	15.1	16.8	16.9	17.3	17.6											16.74
85	M	17.0	17.8	18.5	18.5	18.6	19.0						18.23	6			
	F	16.5	17.4	17.4	17.7	17.8											17.36
86	M	15.5	16.2	16.6	17.0								16.33	4			
	F	14.4	15.9	16.3	16.5	16.5	16.9	17.6									16.30
87	M	15.2	15.4	15.8	16.7	16.9	17.3	17.5	17.7	18.0			16.72	9			
	F	13.5	15.1	15.7	15.9	17.6	18.6										16.07

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	INDIVIDUAL WEIGHTS							DAY NO: 11	MALES		FEMALES	
			ppm								MEAN WT.	CNT.	MEAN WT.	CNT.
88	M	18.2	18.4	18.6	18.6	18.7				18.50	5			
	F	17.2	18.0	18.2	18.8	19.2	19.5					18.48	6	
89	M	15.0	15.1	15.6	16.1	16.5	16.5	16.9		15.96	7			
	F	15.9	16.1	16.2	16.4	16.7						16.26	5	
90	M	16.6								16.60	1			
	F	17.2										17.20	1	
91	M	15.5	15.6	16.5	17.1	17.4				16.42	5			
	F	15.2	16.1	16.2	16.8	16.8	16.8					16.32	6	
92	M	20.8	20.8	21.1						20.90	3			
	F	18.6										18.60	1	
93	M	16.6	16.9	17.0	17.2	17.4	17.5	17.7	18.0	17.29	8			
	F	16.7	17.1	17.4								17.07	3	
94	M	14.1	15.4	17.5	17.7	17.7	17.8	18.1	19.2	17.19	8			
	F	16.5	16.8	17.4	18.2							17.23	4	
95	M	14.1	15.0	15.2	15.4	16.2	16.3	16.5		15.53	7			
	F	13.9	14.4	14.5	16.0							14.70	4	
96	M	15.1	20.0							17.55	2			
	F	18.1	19.1									18.60	2	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM	PUP								
NUMBER	SEX	100	ppm	INDIVIDUAL	WEIGHTS	DAY NO: 11	MALES	FEMALES	
							MEAN	CNT.	MEAN
							WT.		CNT.
									WT.

-----									
	GROUP SUMMARY	MEAN	17.53	125					
		S.D.	2.42	0	17.17	89			
		COUNT	21		2.23	0			
					20				
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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS								DAY NO: 16	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
74	M	19.0	23.3	24.0	24.1	24.3	25.0	25.6				23.61	7			
	F	21.7	22.7	23.3	23.9	23.9	24.3	24.8								23.51
76	M	23.2	24.2	24.7								24.03	3			
	F	20.1	22.8	23.1	23.1	23.3	23.7	23.8	24.2							23.01
77	M	34.6	35.7	36.7	36.8							35.95	4			
	F	34.8														34.80
78	M	26.1	26.3	26.9	27.0	27.4						26.74	5			
	F	24.2	25.7	25.9	25.9	26.6										25.66
79	M	15.6	18.4	18.7	18.8	19.5	19.6	19.8	21.0	21.1	21.6	21.9	19.64	11		
	F	19.2	19.4	20.6												19.73
81	M	22.3	23.0	24.7	25.3	25.6	25.7	26.0				24.66	7			
	F	22.0	22.5	23.4	24.4	24.4										23.34
82	M	21.3	25.3	25.9	26.1	26.1	26.3	26.6				25.37	7			
	F	24.3	24.6	24.8	25.7	26.9										25.26
83	M	24.9	25.4	26.0	26.4	26.7	27.2	28.2	28.3	29.2		26.92	9			
84	M	23.2	23.9	25.7	25.8	25.9	26.4	27.2				25.44	7			
	F	23.6	24.5	24.6	25.5	26.5										24.94
86	M	23.2	23.6	23.7	25.6							24.03	4			
	F	22.4	22.8	23.6	24.0	24.6	24.6	26.1								24.01
87	M	21.4	21.7	21.8	22.5	22.6	23.0	23.1	24.1	24.3		22.72	9			
	F	17.4	20.1	20.8	21.9	21.9	23.5									20.93
88	M	26.1	26.5	26.6	26.9	27.0						26.62	5			
	F	25.0	25.5	26.2	26.2	26.7	26.9									26.08

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS					DAY NO: 16	MALES		FEMALES	
										MEAN WT.	CNT.	MEAN WT.	CNT.
89	M	22.3	22.8	23.2	24.0	24.4	24.6	24.8	23.73	7	23.10	5	
	F	21.8	22.7	23.3	23.6	24.1							
90	M	24.1							24.10	1	27.60	1	
	F	27.6											
91	M	22.9	23.3	23.3	25.1	25.8			24.08	5	23.93	6	
	F	22.4	23.1	24.1	24.2	24.8	25.0						
92	M	32.5	32.9	33.6					33.00	3	31.10	1	
	F	31.1											
93	M	23.7	23.8	24.5	24.7	24.9	25.0	25.4	24.74	8	23.97	3	
	F	23.8	24.0	24.1									
94	M	21.9	24.1	24.4	24.6	25.8	25.8	26.3	25.10	8	24.90	4	
	F	23.9	24.8	25.4	25.5								
95	M	21.8	22.8	22.9	23.3	24.2	24.4	24.5	23.41	7	22.30	4	
	F	20.9	22.0	22.1	24.2								
96	M	28.4	28.7						28.55	2	25.10	2	
	F	23.4	26.8										

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GROUP SUMMARY		MEAN	25.62	119
	S.D.	3.57	0	24.91 84
	COUNT	20		3.41 0
				19

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PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS					DAY NO: 17	MALES		FEMALES	
										MEAN WT.	CNT.	MEAN WT.	CNT.
89	M	23.4	24.3	24.4	24.9	25.6	25.9	25.9	24.91	7	24.38	5	
	F	22.9	24.0	24.9	25.0	25.1							
91	M	23.7	24.1	24.5	25.8	26.6			24.94	5	24.67	6	
	F	23.1	24.2	24.5	24.7	25.7	25.8						

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GROUP SUMMARY		MEAN	24.93	12		
	S.D.	0.02	0		24.52	11
	COUNT	2			0.20	0
					2	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS								DAY NO: 22	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
74	M	29.4	35.1	36.7	37.0	37.0	37.1	38.8				35.87	7			
	F	31.8	34.1	35.5	35.6	35.8	35.9	38.3								35.29
76	M	37.4	38.9	39.3								38.53	3			
	F	33.1	35.5	37.4	38.6	39.0	39.1	39.3	40.0							37.75
77	M	53.3	54.8	56.4	57.6							55.53	4			
	F	52.5														52.50
78	M	42.6	43.3	44.4	44.4	46.1						44.16	5			
	F	39.0	42.5	42.9	43.1	43.2										42.14
79	M	21.6	23.9	25.4	25.4	26.7	26.9	26.9	27.1	27.7	28.8	29.8	26.38	11		
	F	25.0	25.4	27.5												25.97
81	M	35.6	37.7	38.1	38.8	39.8	40.0	40.2				38.60	7			
	F	34.1	35.3	36.3	37.0	37.4										36.02
82	M	28.5	38.4	39.0	39.3	39.8	40.6	41.4				38.14	7			
	F	36.6	36.7	37.2	39.0	41.5										38.20
83	M	37.5	39.4	40.2	41.0	42.1	42.1	42.2	44.1	45.2		41.53	9			
84	M	34.1	34.2	36.9	37.1	38.5	38.8	39.6				37.03	7			
	F	35.9	37.0	38.0	38.6	40.5										38.00
85	M	42.5	43.0	44.9	45.8	46.1	47.6					44.98	6			
	F	39.4	40.7	41.1	42.4	43.2										41.36
86	M	34.9	36.4	37.6	38.8							36.93	4			
	F	32.7	35.3	37.6	38.1	38.1	38.7	41.1								37.37
87	M	30.0	30.2	30.5	32.3	32.4	33.7	34.9	35.5	36.5		32.89	9			
	F	24.0	29.9	30.8	33.2	33.3	37.1									31.38

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	INDIVIDUAL WEIGHTS							DAY NO: 22	MALES		FEMALES	
			ppm								MEAN WT.	CNT.	MEAN WT.	CNT.
88	M	41.0	41.4	42.9	43.5	44.2				42.60	5			
	F	40.1	40.5	42.8	43.0	43.0	43.7					42.18	6	
89	M	34.9	35.7	36.4	36.8	37.5	38.5	39.5		37.04	7			
	F	33.2	34.8	35.7	36.3	36.7						35.34	5	
90	M	38.2								38.20	1			
	F	42.2										42.20	1	
91	M	32.3	34.0	34.3	35.6	38.2				34.88	5			
	F	33.3	33.6	34.9	35.4	35.7	35.9					34.80	6	
92	M	50.1	51.0	51.1						50.73	3			
	F	47.2										47.20	1	
93	M	37.3	37.8	39.0	40.0	40.0	40.6	40.7	41.2	39.58	8			
	F	36.2	36.7	38.8								37.23	3	
94	M	31.3	36.1	36.4	36.4	37.4	38.3	38.5	42.0	37.05	8			
	F	35.4	37.3	37.4	37.5							36.90	4	
95	M	32.2	33.1	34.2	35.2	36.1	37.4	37.5		35.10	7			
	F	31.3	33.4	33.7	37.1							33.88	4	
96	M	39.1	42.8							40.95	2			
	F	40.9	41.7									41.30	2	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM PUP  
NUMBER SEX 100

ppm

I N D I V I D U A L   W E I G H T S

DAY NO: 22

MALES  
MEAN CNT. MEAN CNT.  
WT. WT.

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GROUP SUMMARY	MEAN	39.37	125		
	S.D.	6.12	0	38.35	89
	COUNT	21		5.64	0
				20	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	INDIVIDUAL WEIGHTS											DAY NO: 29		MALES		FEMALES	
		100	ppm									MEAN WT.	CNT.	MEAN WT.	CNT.			
74	M	62.4	68.1	68.7	69.5	70.3	71.4	71.7					68.87	7			67.61	7
	F	62.2	65.3	65.5	68.2	68.8	69.8	73.5										
76	M	70.9	74.7	74.8									73.47	3			69.89	8
	F	62.6	66.2	70.1	71.0	71.3	71.7	73.1	73.1									
77	M	97.5	97.6	99.1	105.6								99.95	4			93.60	1
	F	93.6																
78	M	78.3	82.4	82.9	84.3	84.3							82.44	5			77.20	5
	F	73.2	77.4	77.4	78.9	79.1												
79	M	42.8	48.0	50.7	51.7	52.8	53.1	53.8	55.0	56.0	56.7	57.6	52.56	11			51.60	3
	F	49.2	51.1	54.5														
81	M	67.5	70.7	73.1	73.4	73.7	74.4	75.6					72.63	7			65.98	5
	F	64.1	65.2	65.7	66.3	68.6												
82	M	63.5	74.7	76.9	77.4	78.3	78.3	78.7					75.40	7			72.74	5
	F	70.9	71.5	71.6	72.5	77.2												
83	M	70.3	74.0	75.7	77.2	79.6	79.6	82.3	82.9	83.8			78.38	9				
84	M	63.5	66.1	67.5	70.5	70.6	71.0	71.8					68.71	7			70.36	5
	F	66.4	68.4	70.9	71.4	74.7												
85	M	79.6	80.4	81.5	83.0	83.1	84.6						82.03	6			73.80	5
	F	70.8	71.9	73.3	75.4	77.6												
86	M	68.9	72.0	74.0	77.9								73.20	4			69.83	7
	F	62.4	67.5	68.3	70.0	70.9	73.9	75.8										
87	M	55.5	58.0	59.8	60.6	61.9	63.0	66.0	66.4	68.0			62.13	9			59.47	6
	F	50.5	56.3	60.0	60.5	61.2	68.3											

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL WEIGHTS					DAY NO: 29	MALES		FEMALES	
										MEAN WT.	CNT.	MEAN WT.	CNT.
88	M	76.7	79.2	80.2	80.8	81.3			79.64	5			
	F	72.5	73.8	74.7	74.9	75.6	77.7				74.87	6	
89	M	68.3	69.9	71.5	73.3	74.8	75.3	76.3	72.77	7			
	F	65.0	68.1	70.0	70.9	73.9					69.58	5	
90	M	66.9							66.90	1			
	F	71.0									71.00	1	
91	M	60.5	67.6	71.2	73.7	74.5			69.50	5			
	F	65.4	67.9	68.7	69.0	70.1	70.6				68.62	6	
92	M	91.0	92.4	93.0					92.13	3			
	F	81.5									81.50	1	
93	M	70.3	70.4	72.8	72.8	73.6	74.9	76.7	73.55	8			
	F	69.2	70.6	70.9							70.23	3	
94	M	60.1	67.3	68.5	69.5	69.6	72.7	73.2	70.23	8			
	F	67.3	67.7	69.6	72.1						69.18	4	
95	M	66.0	66.2	66.4	67.5	69.8	72.5	73.4	68.83	7			
	F	62.0	62.6	62.9	71.8						64.83	4	
96	M	75.2	84.6						79.90	2			
	F	78.5	79.4								78.95	2	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	100	ppm	INDIVIDUAL	WEIGHTS	DAY NO: 29	MALES MEAN WT.	FEMALES CNT. MEAN WT.	CNT.
---------------	------------	-----	-----	------------	---------	------------	----------------------	-----------------------------	------

GROUP SUMMARY	MEAN	74.44	125		
	S.D.	9.98	0		71.04 89
	COUNT	21			8.42 0
					20

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	INDIVIDUAL WEIGHTS									DAY NO:	1	MALES		FEMALES		
			ppm											MEAN WT.	CNT.	MEAN WT.	CNT.	
122	M	5.2	5.2	5.3	5.3	5.3	5.4	5.6				5.33	7					
	F	4.4	4.6	4.7	4.7	4.8	5.0	5.3										
123	M	5.2	5.3	5.4	5.4	5.7	5.8	5.8	5.9	6.2	6.5	5.72	10					
	F	4.5	5.2	5.5	6.4													
124	M	5.3	5.3	5.4	5.6	5.6	5.9					5.52	6					
	F	5.1	5.1	5.4	5.4													
125	M	5.9	6.0	6.1	6.6	6.9	6.9					6.40	6					
	F	5.9	6.6															
126	M	6.2	6.8	6.8	7.6							6.85	4					
128	F	6.3															6.30	1
129	M	4.9	5.9									5.40	2					
	F	6.0	6.2	6.3														
130	M	6.4										6.40	1					
	F	6.6	7.3															
131	M	5.9	5.9	6.3	6.4	6.6						6.22	5					
	F	5.7	5.9															
133	M	5.5	6.1	6.6	7.2							6.35	4					
	F	5.8	5.9	5.9	5.9	6.0	6.2											
134	M	4.9	5.4	5.7	5.9	6.2						5.62	5					
	F	4.9	5.1	5.4	5.9													
135	M	5.4	6.0	6.1	6.2	6.2	6.3	6.4				6.09	7					
	F	5.3																



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS										DAY NO: 1		MALES		FEMALES	
				MEAN WT.	CNT.	MEAN WT.	CNT.												
136	M	4.9	5.0	5.4	5.6										5.23	4			
	F	4.4	4.8	4.9	5.0	5.1	5.1	5.1	5.1								4.94	8	
137	M	5.5	5.8												5.65	2			
	F	5.0	5.0	5.1	5.1	5.2	5.3	5.4	5.4	5.4	5.6	5.6	5.8				5.33	12	
138	M	5.6	5.6	5.8	5.8	5.8	6.0	6.5	9.3						6.30	8			
	F	5.7	5.7	5.8													5.73	3	
139	M	5.7	5.7	5.7	5.8	5.9	6.0								5.80	6			
	F	4.9	5.0	5.2	5.2	5.4	5.4	5.4									5.21	7	
141	M	6.2	6.7												6.45	2			
	F	5.9	6.5	6.6	6.7	6.7	6.8	7.0									6.60	7	
143	M	5.6	5.6	5.6	5.6	5.7	5.8	5.9							5.69	7			
	F	5.1	5.2	5.2	5.4	5.5	5.8	6.1									5.47	7	
144	M	5.4	5.6	5.9	5.9	6.2	6.3	6.5							5.97	7			
	F	5.5	5.6	5.7	6.0												5.70	4	

GROUP SUMMARY		MEAN	CNT.	MEAN	CNT.
		5.94	93	5.69	84
	S.D.	0.46	0	0.58	0
	COUNT	18		18	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS							DAY NO: 5	MALES		FEMALES	
												MEAN WT.	CNT.	MEAN WT.	CNT.
122	M	6.1	6.6	6.7	6.8						6.55	4	6.74	8	
	F	5.7	6.0	6.6	6.7	6.9	7.1	7.3	7.6						
123	M	7.0	7.2	7.3	7.5	7.9	8.0	8.4	8.5	8.6	7.82	9	7.77	3	
	F	7.3	8.0	8.0											
124	M	7.9	8.0	8.3	8.5	8.5	8.9				8.35	6	7.83	4	
	F	6.9	7.6	7.9	8.9										
125	M	8.7	9.5	10.2	10.5						9.73	4	9.53	4	
	F	8.6	8.9	9.9	10.7										
126	M	9.9	10.9	10.9	11.7						10.85	4			
129	M	6.5	6.7								6.60	2	7.53	3	
	F	7.4	7.6	7.6											
130	M	9.0									9.00	1	10.45	2	
	F	9.9	11.0												
131	M	7.0	7.1	7.1	7.2	7.6					7.20	5	6.45	2	
	F	6.1	6.8												
133	M	8.3	9.7	9.8	10.3						9.53	4	9.78	6	
	F	8.9	9.2	9.8	9.8	10.2	10.8								
134	M	6.1	6.6	7.6	8.4	9.2					7.58	5	7.35	4	
	F	6.8	6.9	7.8	7.9										
135	M	7.3	7.7	7.8	7.8	8.0	8.4	9.0			8.00	7	7.30	1	
	F	7.3													
136	M	7.2	7.7	7.9	7.9						7.68	4	7.14	8	
	F	6.2	6.9	7.0	7.2	7.3	7.4	7.5	7.6						

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS									DAY NO: 5	MALES		FEMALES	
														MEAN WT.	CNT.	MEAN WT.	CNT.
137	M	7.7	7.8	8.3									7.93	3	7.65	10	
	F	7.4	7.4	7.5	7.6	7.6	7.7	7.7	7.8	7.9	7.9						
138	M	8.1	8.2	8.2	8.5	8.6	8.8	9.0					8.49	7	8.07	3	
	F	8.0	8.0	8.2													
139	M	7.9	8.0	8.3	8.4	8.7	8.8						8.35	6	7.97	7	
	F	7.5	7.7	7.8	7.8	8.1	8.3	8.6									
141	M	9.1	9.1										9.10	2	9.64	7	
	F	8.9	9.4	9.6	9.6	9.8	10.0	10.2									
143	M	7.7	7.9	8.0	8.1	8.1	8.3	8.4	8.6	8.9			8.22	9	7.80	5	
	F	7.5	7.7	7.8	7.8	8.2											
144	M	6.6	7.1	7.4	7.8	7.9	8.1						7.48	6	7.38	4	
	F	7.1	7.4	7.4	7.6												

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GROUP SUMMARY	MEAN	8.25	88		
	S.D.	1.09	0	8.02	81
	COUNT	18		1.14	0
				17	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - FLA PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS								DAY NO: 11	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
122	M	11.6	13.3	13.9	14.1							13.23	4			
	F	12.6	12.7	13.5	13.9	14.1	14.2	14.2	15.1							13.79
123	M	13.4	13.6	13.8	14.4	15.4	16.0	16.0	16.3	16.6		15.06	9			
	F	14.4	15.1	15.4												14.97
124	M	14.9	15.3	15.4	15.9	16.3	16.4					15.70	6			
	F	13.4	14.6	15.1	15.3											14.60
125	M	20.8	21.1	21.8	22.9							21.65	4			
	F	19.7	20.8	21.1	23.0											21.15
126	M	20.7	21.0	21.3	21.9							21.23	4			
129	M	11.3	13.6									12.45	2			
	F	15.2	15.9	16.6												15.90
130	M	15.2										15.20	1			
	F	16.4	18.6													17.50
131	M	12.9	13.0	13.3	13.7	14.1						13.40	5			
	F	12.3	13.4													12.85
133	M	15.5	18.2	19.2	19.3							18.05	4			
	F	17.1	17.2	17.7	18.3	18.6	19.6									18.08
134	M	12.8	13.1	15.8	16.3	17.0						15.00	5			
	F	13.7	14.5	14.8	16.4											14.85
135	M	14.1	14.2	15.7	15.9	16.2	16.2	16.8				15.59	7			
	F	14.5														14.50
136	M	14.4	14.6	15.1	15.6							14.93	4			
	F	14.2	14.3	14.8	15.0	15.0	15.2	15.4	15.6							14.94

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS									DAY NO: 11	MALES		FEMALES	
														MEAN WT.	CNT.	MEAN WT.	CNT.
137	M	14.1	14.6	14.8									14.50	3	14.08	10	
	F	12.5	13.7	13.9	14.1	14.3	14.3	14.4	14.5	14.5	14.6						
138	M	15.0	15.4	15.5	15.8	15.8	18.1	18.3					16.27	7	15.40	3	
	F	15.2	15.3	15.7													
139	M	14.3	15.0	15.1	15.1	16.2	16.6						15.38	6	15.43	7	
	F	13.9	14.7	15.0	15.4	16.0	16.1	16.9									
143	M	13.0	14.3	14.5	14.9	15.0	15.1	15.3	15.3	15.4			14.76	9	14.36	5	
	F	13.7	14.3	14.4	14.6	14.8											
144	M	14.7	14.8	15.3	15.6	16.6	17.3						15.72	6	15.28	4	
	F	15.1	15.2	15.3	15.5												

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GROUP SUMMARY		MEAN	15.77	86		
	S.D.	2.47	0		15.48	74
	COUNT	17			1.98	0
					16	

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PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	FUP SEX	300 ppm	INDIVIDUAL WEIGHTS							DAY NO: 12	MALES MEAN WT.	CNT.	FEMALES MEAN WT.	CNT.
141	M	18.5	19.0									18.75	2	
	F	19.1	19.3	19.3	19.4	19.8	19.8	20.2						19.56 7

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GROUP SUMMARY	MEAN				
	18.75	2		19.56	7
S.D.	0.00	0		0.00	0
COUNT	1			1	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS								DAY NO: 16	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
122	M	18.9	20.8	21.5	21.9							20.78	4			
	F	19.2	20.4	20.7	21.2	21.2	21.7	21.9	22.4							21.09
123	M	20.4	20.9	21.1	21.9	21.9	22.7	22.8	23.1	23.2		22.00	9			
	F	21.1	21.5	22.1												21.57
124	M	23.6	23.8	23.9	24.7	24.9	25.1					24.33	6			
	F	21.6	23.1	23.7	25.5											23.48
125	M	29.9	30.0	30.7	32.3							30.73	4			
	F	29.3	29.5	29.5	31.9											30.05
126	M	32.0	32.2	32.7	34.1							32.75	4			
129	M	19.3	23.7									21.50	2			
	F	24.5	27.1	27.8												26.47
130	M	23.2										23.20	1			
	F	24.7	27.5													26.10
131	M	21.0	21.9	22.5	23.7	26.5						23.12	5			
	F	21.2	23.0													22.10
133	M	22.8	27.6	27.8	28.2							26.60	4			
	F	25.5	25.7	26.3	27.5	27.8	28.7									26.92
134	M	20.3	20.8	24.2	24.6	28.3						23.64	5			
	F	21.4	23.1	23.6	24.1											23.05
135	M	21.2	22.7	23.9	24.4	24.6	24.6	26.0				23.91	7			
	F	21.9														21.90
136	M	21.7	22.2	22.3	23.2							22.35	4			
	F	20.7	21.2	21.3	21.9	22.1	22.2	22.5	22.6							21.81

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS								DAY NO: 16	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
137	M	18.6	19.8	20.9								19.77	3	19.18	10	
	F	17.9	18.5	18.6	19.0	19.2	19.5	19.5	19.6	19.8	20.2					
138	M	23.0	23.1	23.4	23.5	24.1	26.5	28.1				24.53	7	23.43	3	
	F	22.6	23.1	24.6												
139	M	20.4	20.6	20.9	21.2	22.3	22.7					21.35	6	20.73	7	
	F	19.0	19.8	20.8	20.9	20.9	21.2	22.5								
141	M	24.9	26.1									25.50	2	26.57	7	
	F	25.7	26.2	26.4	26.6	26.9	27.1	27.1								
143	M	19.3	20.0	20.6	20.7	20.7	20.9	21.2	21.4	21.4		20.69	9	20.02	5	
	F	19.6	19.6	20.0	20.2	20.7										
144	M	20.2	22.7	22.9	24.6	24.8	26.0					23.53	6	22.75	4	
	F	22.5	22.6	22.6	23.3											

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GROUP SUMMARY	MEAN	23.90	88	23.37	81
	S.D.	3.36	0	2.91	0
	COUNT	18		17	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS								DAY NO: 22	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
122	M	29.1	31.1	33.0	33.7							31.73	4			
	F	28.6	29.5	31.7	33.0	33.4	33.8	34.5	34.9							32.43
123	M	31.9	33.1	33.5	34.4	34.5	35.6	35.8	36.5	37.2		34.72	9			
	F	32.8	34.2	34.7												33.90
124	M	36.4	36.5	37.0	37.2	37.2	38.7					37.17	6			
	F	35.2	36.3	36.5	38.5											36.63
125	M	42.4	46.3	47.2	48.8							46.18	4			
	F	44.8	45.7	46.6	50.0											46.78
126	M	49.0	50.4	52.3	53.0							51.18	4			
129	M	30.4	35.4									32.90	2			
	F	37.4	39.1	40.1												38.87
130	M	35.8										35.80	1			
	F	39.3	43.5													41.40
131	M	34.6	35.6	36.5	37.2	40.0						36.78	5			
	F	35.1	38.5													36.80
133	M	35.6	43.4	44.4	45.2							42.15	4			
	F	40.7	40.9	41.7	43.6	43.8	46.4									42.85
134	M	29.5	31.2	33.4	38.3	42.6						35.00	5			
	F	32.0	33.3	33.6	38.3											34.30
135	M	34.0	35.7	35.8	36.5	38.4	38.5	38.7				36.80	7			
	F	34.3														34.30
136	M	31.5	32.7	34.5	35.8							33.63	4			
	F	32.6	32.6	33.0	33.0	34.1	34.4	34.8	35.0							33.69

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS								DAY NO: 22	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
137	M	30.1	31.9	32.6								31.53	3	30.28	10	
	F	26.8	29.7	29.9	30.1	30.2	30.2	30.3	31.3	32.1	32.2					
138	M	34.7	35.1	36.2	36.3	38.6	41.8	43.8				38.07	7	36.90	3	
	F	36.1	37.0	37.6												
139	M	29.2	31.2	31.5	31.6	31.8	33.6					31.48	6	31.50	7	
	F	29.8	30.8	30.9	31.6	31.8	32.5	33.1								
141	M	42.7										42.70	1	43.13	7	
	F	41.6	42.6	42.6	43.2	43.3	44.3	44.3								
143	M	26.1	26.4	27.0	28.4	28.5	28.7	28.9	29.6	29.6		28.13	9	28.56	5	
	F	27.0	27.1	28.9	29.4	30.4										
144	M	29.8	34.8	35.3	38.7	39.4	41.8					36.63	6	37.18	4	
	F	36.2	36.5	37.1	38.9											

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GROUP SUMMARY		MEAN			
	MEAN	36.81	87		
	S.D.	5.69	0	36.44	81
	COUNT	18		4.92	0
				17	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	INDIVIDUAL WEIGHTS								DAY NO: 29	MALES		FEMALES	
			ppm									MEAN WT.	CNT.	MEAN WT.	CNT.
122	M	57.9	60.0	63.5	65.6						61.75	4	60.31	8	
	F	55.9	56.6	57.9	59.5	61.8	61.9	63.7	65.2						
123	M	62.2	63.1	63.3	64.8	66.4	68.5	69.0	69.2	69.4	66.21	9	64.43	3	
	F	63.0	64.2	66.1											
124	M	73.3	74.5	75.3	75.6	75.8	76.1				75.10	6	70.58	4	
	F	69.5	69.7	71.3	71.8										
125	M	78.8	84.6	87.5	89.6						85.13	4	84.10	4	
	F	81.5	82.0	82.5	90.4										
126	M	89.9	90.2	90.8	94.7						91.40	4			
129	M	53.9	67.7								60.80	2	72.00	3	
	F	68.4	69.6	78.0											
130	M	68.7									68.70	1	73.40	2	
	F	69.6	77.2												
131	M	63.8	67.9	70.8	73.4	76.0					70.38	5	65.90	2	
	F	62.5	69.3												
133	M	69.6	79.8	80.9	83.3						78.40	4	75.83	6	
	F	71.7	73.2	75.5	77.2	78.4	79.0								
134	M	62.9	64.8	72.5	76.5	80.3					71.40	5	68.75	4	
	F	63.0	65.2	70.1	76.7										
135	M	65.9	68.5	70.8	71.0	71.1	72.0	72.9			70.31	7	65.40	1	
	F	65.4													
136	M	65.1	66.6	70.7	73.1						68.88	4	64.60	8	
	F	61.6	63.2	63.3	63.3	65.0	65.7	67.3	67.4						

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	300	ppm	INDIVIDUAL WEIGHTS									DAY NO: 29	MALES		FEMALES	
														MEAN WT.	CNT.	MEAN WT.	CNT.
137	M	61.9	64.0	64.4								63.43	3				
	F	56.5	57.9	58.4	59.0	59.2	60.4	60.6	61.7	61.9	62.1			59.77	10		
138	M	69.7	69.8	69.9	71.1	72.1	75.5	79.4				72.50	7				
	F	66.0	66.6	67.4										66.67	3		
139	M	60.1	61.1	62.4	63.5	65.2	67.5					63.30	6				
	F	59.3	59.8	60.0	60.2	60.6	61.6	63.8						60.76	7		
141	M	80.0										80.00	1				
	F	73.0	76.6	77.1	77.9	78.7	80.5	80.8						77.80	7		
143	M	53.1	55.1	55.2	57.0	58.8	58.9	58.9	59.0	59.9		57.32	9				
	F	51.8	54.4	56.6	58.9	59.1								56.16	5		
144	M	64.0	67.6	70.6	74.0	78.0	81.4					72.60	6				
	F	70.6	71.7	71.7	72.1									71.53	4		

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GROUP SUMMARY	MEAN	70.98	87		
	S.D.	8.74	0	68.12	81
	COUNT	18		7.24	0
				17	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	INDIVIDUAL WEIGHTS									DAY NO: 1	MALES		FEMALES	
			ppm										MEAN WT.	CNT.	MEAN WT.	CNT.
169	M	5.9											5.90	1		
	F	4.9	5.0	5.2	5.2	5.4	5.4	5.4	5.5	5.5	5.8				5.33	10
170	M	4.9	5.1	5.2	5.3	5.3	5.7	5.9	5.9				5.41	8		
	F	4.2	4.5	4.5	4.6	4.9	5.0	5.1							4.69	7
171	M	5.5	5.5	6.1	6.5							5.90	4			
	F	4.5	4.7	5.2	5.3	5.5	5.5	5.6	5.6							5.24
172	F	5.8	5.9	6.0	6.3										6.00	4
173	M	6.1	6.3	6.3								6.23	3			
	F	5.1	5.4	5.6	5.7	5.8	6.1								5.62	6
176	M	5.4	5.7	6.1								5.73	3			
	F	4.8	5.1	5.1	5.2	5.2	5.3	5.9							5.23	7
177	M	4.5	4.6	4.8	4.8	5.1	5.5					4.88	6			
	F	4.3	4.4	4.5	4.8	4.9	4.9	6.7							4.93	7
178	M	4.9	5.0	5.3	5.7	6.2						5.42	5			
	F	4.8	4.9	4.9	5.0	5.0	5.1	5.7							5.06	7
179	M	4.6	5.5	5.6	5.7							5.35	4			
	F	4.7	5.1	5.2											5.00	3
180	M	5.2	5.4	5.6	5.6	5.7	6.1	6.2	6.2				5.75	8		
	F	5.0	5.5	5.5	5.6	5.7									5.46	5
181	M	2.8	5.1	5.3	5.3	5.4	5.5	5.5	5.5	5.7	5.7	5.18	10			
	F	4.8	5.0	5.0											4.93	3
182	M	5.3										5.30	1			
	F	4.8	5.3	5.3	5.3	5.4	5.5	5.8	6.6							5.50

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	INDIVIDUAL WEIGHTS										DAY NO:	1	MALES MEAN WT.	CNT.	FEMALES MEAN WT.	CNT.
			ppm															
183	M	6.0	6.2	6.3	6.5							6.25	4	5.93	3			
	F	5.6	6.1	6.1														
184	M	4.7	4.9	5.0	5.2	5.4	5.7	5.9						5.26	7	5.03	4	
	F	4.8	5.0	5.1	5.2													
185	M	5.4	5.6	5.7								5.57	3	5.40	3			
	F	5.4	5.4	5.4														
186	F	5.5	6.0	6.6													6.03	3
187	M	4.0	4.0	4.6	4.6	4.7	4.8	4.9	5.0	5.0	5.2	5.3	5.5	5.8	4.88	13	4.17	3
	F	4.0	4.2	4.3														
188	M	5.7	5.9	6.0	7.0								6.15	4	5.06	5		
	F	3.5	4.9	5.4	5.5	6.0												
189	M	5.1	5.8	5.9	5.9	6.1	6.1	6.4						5.90	7	5.66	5	
	F	5.5	5.5	5.7	5.8	5.8												
191	M	4.3	4.5	4.8	5.1	5.3	5.4	5.4	5.5						5.04	8	4.90	5
	F	4.7	4.7	4.9	4.9	5.3												
192	M	5.3											5.30	1				

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GROUP SUMMARY	MEAN		
	5.55	100	
	S.D.	0.43	0
	COUNT	19	
			5.26 106
			0.46 0
			20

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS							DAY NO: 5	MALES		FEMALES	
												MEAN WT.	CNT.	MEAN WT.	CNT.
169	M	8.0									8.00	1			
	F	6.5	6.6	7.1	7.1	7.3	7.6	7.6	7.6	8.1					7.28
170	M	8.5	8.5	9.1	9.4	9.4	9.9	10.2	10.8		9.48	8			
	F	8.2	8.3	8.4	8.5	8.9	9.0								8.55
171	M	7.2	9.1	9.1	9.2						8.65	4			
	F	7.1	7.4	7.6	8.3	8.4	8.8	8.9	9.3						8.23
172	F	8.3	9.1	9.2	9.2									8.95	4
173	M	8.8	8.8	8.8							8.80	3			
	F	6.9	7.1	7.9	8.3	8.4	9.1								7.95
176	M	6.2	6.2	7.0							6.47	3			
	F	3.4	6.4	6.4	6.8										5.75
177	M	6.1	6.3	6.7	7.0	7.2	7.4				6.78	6			
	F	5.6	5.8	6.2	6.2	6.5	6.7								6.17
178	M	8.0	9.3	9.8	10.0						9.28	4			
	F	8.1	8.1	8.3	8.6	8.9	9.0	9.0							8.57
179	M	7.7	8.0	8.5	8.7						8.23	4			
	F	7.0	7.8	8.3											7.70
180	M	7.4	8.5	8.5	8.6	8.7	8.8	9.3	9.4		8.65	8			
	F	7.7	7.9	8.3	8.4	8.5									8.16
181	M	7.9	8.0	8.5	8.5	8.5	8.7	8.9	9.2	9.3	8.61	9			
	F	7.3	7.6	8.3											7.73
182	M	6.8									6.80	1			
	F	6.1	6.8	6.8	6.9	6.9	7.1								6.77

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS										DAY NO: 5	MALES		FEMALES	
															MEAN WT.	CNT.	MEAN WT.	CNT.
183	M	5.5	6.2	6.6	7.2										6.38	4		
	F	6.5																6.50
184	M	5.4	5.6	5.7	6.6	7.1									6.08	5		
	F	5.0	5.3														5.15	2
185	M	7.4	7.4	7.9											7.57	3		
	F	7.1	7.2	7.9													7.40	3
186	F	5.9	6.9	7.1													6.63	3
187	M	5.7	6.1	6.3	6.3	6.6	6.6	6.6	6.9	6.9	7.0	7.0	7.1	7.3	6.65	13		
	F	6.0	6.2	6.2													6.13	3
188	M	8.8	9.1	9.5	9.6										9.25	4		
	F	4.7	7.7	8.8	8.9	9.0											7.82	5
189	M	6.4	7.6	7.8	8.2	8.2	8.6	8.9							7.96	7		
	F	7.3	7.5	7.6	7.8	8.1											7.66	5
191	M	5.9	5.9	6.0	6.4	6.5	6.8	7.6	7.8	8.0					6.77	9		
	F	5.2	5.9	6.9	7.0												6.25	4

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GROUP SUMMARY		MEAN			
		7.80	96		
	S.D.	1.13	0	7.27	93
	COUNT	18		1.05	0
				20	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS								DAY NO: 11	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
169	M	16.0										16.00	1	14.66	9	
	F	12.2	13.3	13.7	15.0	15.1	15.4	15.4	15.6	16.2						
170	M	10.5	14.1	14.1	14.6	14.7	15.2	15.7	16.4		14.41	8	13.05	6		
	F	11.7	12.4	13.0	13.6	13.8	13.8									
171	M	10.3	15.4	15.8	15.8						14.33	4	14.40	8		
	F	10.1	13.0	13.6	14.0	15.7	15.9	16.2	16.7							
172	F	13.8	14.0	17.5										15.10	3	
173	M	14.2	15.5	17.5							15.73	3	13.55	6		
	F	11.8	11.9	13.1	13.1	15.7	15.7									
176	M	11.1	11.5	15.1							12.57	3	12.43	3		
	F	10.3	12.5	14.5												
177	M	10.6	11.1	12.0	12.6	13.3	14.1				12.28	6	11.42	6		
	F	9.8	10.0	11.3	11.6	12.6	13.2									
178	M	15.6	16.3	17.1	17.4						16.60	4	16.06	7		
	F	14.7	15.6	16.0	16.3	16.4	16.4	17.0								
179	M	13.6	15.4	15.9	16.4						15.33	4	13.80	3		
	F	11.5	14.7	15.2												
180	M	11.8	13.0	13.3	14.0	14.1	14.7	14.7	14.7		13.79	8	13.14	5		
	F	11.8	12.5	13.5	13.8	14.1										
181	M	13.0	13.0	13.1	13.8	14.4	14.5	14.7	14.7		13.90	8	13.00	3		
	F	12.3	12.3	14.4												
182	M	10.0									10.00	1	10.72	6		
	F	9.8	10.0	10.4	10.4	11.1	12.6									

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS										DAY NO: 11	MALES		FEMALES				
															MEAN WT.	CNT.	MEAN WT.	CNT.			
183	M	7.6	10.1	10.3	12.0									10.00	4	10.60	1				
	F	10.6																			
184	M	10.5	10.7	11.7	14.3									11.80	4	9.50	2				
	F	9.1	9.9																		
185	M	11.4	11.5	12.3									11.73	3	12.47	3					
	F	11.9	12.0	13.5																	
187	M	9.7	10.1	10.5	10.7	11.1	11.2	11.3	11.4	11.5	11.5	11.7	12.7	13.1	11.27	13	11.30	3			
	F	11.1	11.2	11.6																	
188	M	16.9	17.4	17.5	17.7									17.38	4	16.83	4				
	F	14.4	16.7	18.1	18.1																
189	M	10.8	13.0	13.1	13.2	13.3	13.5	13.9									12.97	7	12.66	5	
	F	12.0	12.2	12.8	13.1	13.2															
191	M	8.0	8.1	8.4	8.5	8.9	9.9	10.4	10.4									9.08	8	9.33	3
	F	8.7	9.5	9.8																	

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GROUP SUMMARY		MEAN			
	MEAN	13.29	93	12.84	86
	S.D.	2.40	0	2.06	0
	COUNT	18		19	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - FLA PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS								DAY NO: 16	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
169	M	21.6										21.60	1			
	F	18.8	20.1	20.9	21.4	22.0	22.2	23.2	23.7	24.1					21.82	9
170	M	13.4	19.5	19.9	19.9	20.9	21.0	21.3	22.4		19.79	8				
	F	16.4	16.8	17.8	18.8	19.3	19.7								18.13	6
171	M	16.2	22.0	23.1	23.7						21.25	4				
	F	14.6	20.0	21.2	21.2	22.5	22.7	24.1	24.2						21.31	8
172	F	21.2	22.5	25.0												
														22.90	3	
173	M	20.6	23.1	24.3							22.67	3				
	F	17.1	17.3	19.0	19.0	23.1	23.8								19.88	6
176	M	19.5	20.5	24.6							21.53	3				
	F	19.1	21.0	24.0											21.37	3
177	M	16.3	16.9	17.5	18.1	18.9	19.5				17.87	6				
	F	13.7	15.6	15.8	16.0	18.4	19.1								16.43	6
178	M	22.6	23.7	25.0	25.7						24.25	4				
	F	21.0	22.8	23.4	23.5	23.5	23.9	25.1							23.31	7
179	M	20.1	22.8	23.1	23.9						22.48	4				
	F	17.9	21.4	21.8											20.37	3
180	M	17.9	18.3	18.8	19.1	19.3	20.1	20.2	20.2		19.24	8				
	F	17.3	18.2	18.4	19.1	19.9									18.58	5
181	M	17.6	18.3	18.9	19.4	19.4	20.7	21.2			19.36	7				
	F	16.6	18.1	19.7											18.13	3
182	M	17.1									17.10	1				
	F	15.9	15.9	16.2	17.1	18.2	19.6								17.15	6

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 9

BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS										DAY NO: 16	MALES		FEMALES	
																MEAN WT.	CNT.	MEAN WT.
183	M	15.0	16.7	16.7											16.13	3		
	F	16.3															16.30	1
184	M	14.7	16.4	19.0	19.9	23.6									18.72	5		
	F	13.8	15.8														14.80	2
185	M	15.3	17.0	18.7											17.00	3		
	F	19.9	19.9	21.1													20.30	3
187	M	13.7	14.0	15.6	15.6	15.7	15.8	16.3	16.4	16.8	16.8	17.7	17.7	18.7	16.22	13		
	F	14.9	16.3	18.5													16.57	3
189	M	16.8	18.0	18.4	18.5	18.6	19.0	19.0							18.33	7		
	F	17.8	18.1	18.3	19.0	19.4											18.52	5
191	M	12.2	12.5	13.2	13.6	13.8	13.9	15.4	15.8	16.2					14.07	9		
	F	13.5	14.5	14.7													14.23	3

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GROUP SUMMARY		MEAN			
	MEAN	19.27	89		
	S.D.	2.75	0	18.90	82
	COUNT	17		2.68	0
				18	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS								DAY NO: 22	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
169	M	36.7										36.70	1			
	F	29.8	31.3	33.7	34.7	35.0	36.0	36.3	38.8	39.1				34.97	9	
170	M	31.7	32.0	32.3	32.8	34.5	34.5	36.5				33.47	7			
	F	25.1	25.8	28.5	29.5	29.8	30.2							28.15	6	
171	M	24.2	35.4	37.2	37.7							33.63	4			
	F	25.3	31.0	32.6	33.6	35.5	36.6	37.8	38.3					33.84	8	
172	F	35.5	37.8	43.3										38.87	3	
173	M	34.6	37.4	37.9								36.63	3			
	F	26.4	28.4	31.5	32.0	36.7	38.7							32.28	6	
176	M	31.5	34.7	40.7								35.63	3			
	F	31.1	34.2	38.8										34.70	3	
177	M	25.7	26.9	27.7	27.7	29.2	31.1					28.05	6			
	F	21.8	24.0	25.4	26.3	28.9	29.5							25.98	6	
178	M	37.1	37.3	40.3	41.5							39.05	4			
	F	33.7	36.7	37.1	37.3	37.6	37.9	39.3						37.09	7	
179	M	33.2	33.8	34.1	35.6							34.18	4			
	F	30.4	33.4	34.9										32.90	3	
180	M	23.1	26.5	29.5	30.0	30.4	31.7	32.3	33.3			29.60	8			
	F	25.7	25.9	30.1	31.6	32.5								29.16	5	
181	M	29.6	31.7	32.9	33.2	33.8	34.3	37.4				33.27	7			
	F	27.6	29.8	33.1										30.17	3	
182	M	26.8										26.80	1			
	F	26.8	27.5	28.6	31.0	31.4								29.06	5	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS										DAY NO: 22		MALES		FEMALES		
														MEAN WT.	CNT.	MEAN WT.	CNT.			
183	M	23.9	25.8	25.9											25.20	3				
	F	23.6											23.60	1						
184	M	23.9	25.4	27.9	30.9	35.1									28.64	5				
	F	21.4	25.2											23.30			2			
185	M	25.6	27.8	29.3										27.57	3					
	F	30.8	31.1	32.4												31.43	3			
187	M	21.9	23.5	24.0	24.8	24.9	25.7	26.1	26.1	26.3	26.6	26.7	28.1	28.5	25.63	13				
	F	22.8	25.7	27.1													25.20	3		
188	M	37.7	40.6	41.4	42.2										40.48	4				
	F	36.2	38.4	38.7	41.2												38.63	4		
189	M	26.1	27.5	28.1	29.1	29.5	30.1	30.3								28.67	7			
	F	26.6	27.0	28.6	29.7	30.3												28.44	5	
191	M	15.9	18.2	20.3	21.4	21.7	21.7	24.3	24.7	25.6							21.53	9		
	F	21.0	22.9	23.0											22.30	3				

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GROUP SUMMARY		MEAN			MEAN		
		31.37	92		30.53	85	
		S.D.	5.25	0	5.09	0	
		COUNT	18		19		

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS											DAY NO: 29	MALES		FEMALES	
																MEAN WT.	CNT.	MEAN WT.	CNT.
183	M	46.5	50.2	50.9												49.20	3		
	F	46.6												46.60	1				
184	M	48.7	50.9	57.9	58.6	67.7							56.76	5					
	F	43.3	49.3												46.30	2			
185	M	53.8	57.6	58.7								56.70	3						
	F	61.7	62.0	62.7												62.13	3		
187	M	44.0	47.1	47.7	48.1	48.3	49.7	49.9	50.1	51.8	53.2	53.3	54.7	56.8	50.36	13			
	F	45.3	48.9	50.3													48.17	3	
188	M	73.0	73.5	75.0	76.0								74.38	4					
	F	65.6	65.7	68.2	71.4												67.73	4	
189	M	49.8	50.9	53.0	54.6	55.4	56.1	56.2							53.71	7			
	F	50.2	50.5	52.1	54.9	55.2												52.58	5
191	M	26.5	37.4	43.3	45.7	46.1	46.8	48.3	49.0	49.3						43.60	9		
	F	42.8	44.3	46.6														44.57	3

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GROUP SUMMARY		MEAN	92	56.50	85
	S.D.	7.82	0	7.62	0
	COUNT	18		19	

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## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 9

## BODYWEIGHTS (g) BY LITTER TO DAY 29 POST PARTUM - F1A PUPS

DAM NUMBER	PUP SEX	1000	ppm	INDIVIDUAL WEIGHTS								DAY NO: 29	MALES		FEMALES	
													MEAN WT.	CNT.	MEAN WT.	CNT.
169	M	67.4										67.40	1			
	F	56.1	56.6	61.9	63.7	64.3	64.4	65.4	69.2	69.9				63.50	9	
170	M	57.2	58.1	58.2	58.8	60.0	63.4	64.3				60.00	7			
	F	45.6	48.8	51.7	52.8	53.2	55.4							51.25	6	
171	M	44.4	64.3	64.6	67.1							60.10	4			
	F	47.0	55.6	56.0	61.8	62.0	63.7	64.2	65.9					59.53	8	
172	F	63.4	67.1	76.6										69.03	3	
173	M	61.6	65.3	66.9								64.60	3			
	F	50.6	54.6	57.7	58.2	64.0	66.5							58.60	6	
176	M	62.8	66.4	75.4								68.20	3			
	F	61.4	61.8	68.4										63.87	3	
177	M	50.7	51.3	52.8	52.8	55.1	56.7					53.23	6			
	F	45.1	47.1	47.2	49.7	51.3	55.0							49.23	6	
178	M	63.7	67.6	69.8	73.4							68.63	4			
	F	58.4	63.3	64.6	65.0	66.1	66.9	68.0						64.61	7	
179	M	62.0	62.4	63.8	67.5							63.93	4			
	F	57.2	62.3	65.1										61.53	3	
180	M	49.0	52.3	52.7	57.2	58.4	58.9	60.8	62.4			56.46	8			
	F	49.5	56.0	56.1	57.0	59.0								55.52	5	
181	M	54.1	57.0	57.8	59.6	60.3	60.6	67.1				59.50	7			
	F	49.6	53.3	56.4										53.10	3	
182	M	55.6										55.60	1			
	F	49.9	54.8	56.3	58.5	58.6								55.62	5	



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

ORGAN WEIGHTS (g) - F0 GENERATION

Organs were only weighed from animals surviving to scheduled termination.

Organs from animal numbers 78 and 138 were not weighed in error.

Key:

NO = number

WT = weight

RGHT = right



PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 01	DOSE LEVEL:	ORGAN WEIGHTS (g) - F0 GENERATION					SEX:
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT	MALE
1	441.0	1.680	1.660	1.590	1.680	17.890	
2	538.0	1.560	1.550	1.610	1.570	18.990	
3	500.0	1.980	2.000	1.710	2.650	19.920	
4	538.0	1.820	1.840	1.800	1.790	16.760	
5	506.0	1.636	1.671	1.524	1.564	18.190	
6	504.0	1.742	1.999	1.821	1.829	21.900	
7	543.0	1.782	1.752	1.777	1.853	25.179	
8	524.0	1.590	1.666	1.717	1.824	22.815	
9	505.0	1.790	1.870	1.690	1.660	18.760	
10	482.0	1.560	1.610	1.610	1.640	19.830	
11	527.0	2.610	1.610	1.700	1.900	19.750	
12	560.0	1.700	1.560	1.860	1.910	24.110	
13	536.0	1.870	1.830	1.520	1.610	20.630	
14	486.0	1.730	1.770	1.480	1.720	19.830	
15	540.0	1.780	1.830	1.840	1.970	23.540	
16	524.0	1.600	1.700	1.850	1.870	20.100	
17	532.0	1.750	1.780	1.890	1.810	22.290	
19	468.0	1.520	1.600	1.420	1.630	17.900	
20	484.0	1.560	1.630	1.620	1.720	19.730	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 01 DOSE LEVEL: 0  
ORGAN WEIGHTS (g) - F0 GENERATION  
ppm

ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT
21	562.0	1.520	1.600	1.430	1.680	22.330
22	508.0	1.680	1.680	1.610	1.740	21.470
23	474.0	1.600	1.520	1.630	1.810	19.820
24	501.0	1.960	2.020	1.610	1.760	21.840

SEX: MALE

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 02	DOSE LEVEL:	100	ORGAN WEIGHTS (g) - FO GENERATION ppm				SEX: MALE
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT	
49	524.0	1.680	1.560	1.880	2.090	24.080	
50	522.0	1.610	1.650	1.670	1.710	20.350	
51	480.0	1.880	1.950	1.750	2.000	20.100	
52	521.0	1.820	1.860	1.970	1.900	21.390	
53	536.0	1.816	1.771	1.881	1.968	21.226	
54	507.0	1.708	1.624	1.777	1.839	20.979	
55	521.0	1.827	1.801	1.867	1.978	23.183	
56	498.0	1.558	1.629	1.752	1.858	22.217	
57	559.0	1.965	2.018	1.849	1.953	23.261	
58	519.0	1.744	1.703	1.629	1.624	20.685	
59	483.0	1.920	1.990	1.700	1.780	19.830	
60	518.0	1.670	1.790	1.870	2.070	21.690	
61	489.0	1.790	1.780	1.580	1.500	22.410	
62	481.0	1.680	1.710	1.500	1.520	18.790	
63	572.0	1.640	1.590	1.800	1.910	24.900	
64	555.0	1.540	1.560	1.890	1.970	23.380	
65	505.0	1.670	1.770	1.870	2.060	19.990	
66	511.0	1.550	1.610	1.910	2.030	21.230	
67	506.0	1.480	1.510	1.500	1.660	19.850	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 02	DOSE LEVEL:	100	ORGAN WEIGHTS (g) - F0 GENERATION ppm				SEX: MALE
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT	
68	539.0	1.590	1.650	1.780	1.840	20.130	
69	565.0	1.710	1.630	1.570	1.640	19.800	
70	593.0	1.710	1.740	1.850	1.930	22.860	
71	485.0	1.560	1.520	1.630	1.670	18.090	
72	503.0	1.760	1.790	1.370	1.490	19.170	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 03	DOSE LEVEL:	300	ORGAN WEIGHTS (g) - FO GENERATION ppm				SEX: MALE
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT	
97	518.0	1.720	1.750	1.810	1.930	21.880	
98	586.0	1.780	1.780	1.780	1.980	22.550	
99	532.0	2.100	2.080	1.930	1.810	21.580	
100	535.0	2.030	2.060	2.100	1.970	20.700	
101	514.0	1.790	1.770	1.630	1.650	19.210	
102	514.0	1.750	1.660	1.800	1.820	18.680	
103	535.0	1.919	2.015	1.841	1.967	23.100	
104	492.0	1.725	1.597	1.699	1.857	19.097	
105	530.0	1.960	1.883	2.181	2.307	28.885	
106	499.0	1.827	1.760	1.717	1.783	20.645	
107	494.0	1.902	1.993	1.700	1.757	19.651	
108	509.0	1.593	1.637	1.723	1.999	23.319	
109	512.0	1.730	1.700	1.600	1.750	20.970	
110	523.0	1.760	1.790	1.700	1.980	21.070	
111	627.0	2.010	2.010	2.280	2.480	28.870	
112	506.0	1.570	1.560	1.640	1.740	22.070	
113	588.0	1.790	1.770	2.150	2.270	22.710	
114	530.0	1.790	1.780	1.800	1.900	21.680	
115	506.0	1.730	1.700	1.720	1.730	18.820	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 03	DOSE LEVEL:	300	ORGAN WEIGHTS (g) - F0 GENERATION				SEX: MALE
			ppm				
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT	
117	570.0	1.810	1.760	1.650	1.670	19.990	
118	542.0	1.850	1.780	1.620	1.700	20.680	
119	473.0	1.630	1.740	1.760	1.880	17.720	
120	483.0	1.710	1.770	1.530	1.620	20.420	



## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 04	DOSE LEVEL: 1000	ORGAN WEIGHTS (g) - FO GENERATION ppm					SEX: MALE
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT	
145	484.0	1.750	1.720	2.070	2.020	19.070	
146	505.0	1.810	1.840	1.990	1.950	22.520	
147	520.0	1.970	1.910	2.100	2.060	22.070	
148	544.0	1.880	1.970	1.950	2.100	21.870	
149	510.0	1.870	1.840	1.960	2.080	20.370	
150	484.0	1.580	1.570	1.810	1.820	18.790	
151	509.0	1.862	1.890	1.870	1.799	25.060	
152	500.0	1.656	1.712	2.362	2.298	23.830	
153	488.0	1.698	1.828	1.813	1.798	21.758	
154	491.0	1.834	1.818	1.905	2.041	23.112	
155	556.0	1.960	1.950	1.990	2.030	22.040	
156	504.0	1.650	1.690	1.900	2.150	22.660	
157	533.0	1.740	1.770	1.870	2.190	22.580	
158	550.0	1.930	1.930	1.920	2.050	23.420	
159	583.0	1.870	1.770	2.130	1.940	22.910	
160	591.0	1.740	1.700	2.160	2.170	26.950	
161	577.0	1.740	1.900	2.200	2.160	25.510	
162	465.0	1.790	1.720	1.890	2.140	21.240	
163	436.0	1.500	1.490	1.760	1.610	19.110	

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 04	DOSE LEVEL:	1000	ORGAN WEIGHTS (g) - FO GENERATION ppm				SEX:	MALE
ANIMAL NO.	BODYWEIGHT (g)	TESTIS WT LEFT	TESTIS WT RIGHT	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
164	542.0	1.620	1.560	2.110	2.410	26.960		
165	535.0	1.660	1.680	1.870	1.980	23.480		
166	542.0	1.800	1.780	2.050	2.170	25.790		
167	442.0	1.620	1.600	1.530	1.730	19.110		
168	530.0	1.710	1.830	2.000	2.010	23.420		

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 01	DOSE LEVEL:	0	ORGAN WEIGHTS (g) - FO GENERATION ppm			SEX: FEMALE
ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
25	290.0	1.240	4.110	13.250		
26	253.0	1.210	1.160	10.500		
27	280.0	0.930	1.010	10.820		
28	297.0	1.330	1.490	16.320		
29	290.0	1.010	1.150	10.390		
30	326.0	1.250	1.350	14.060		
31	306.0	1.105	1.172	14.504		
32	292.0	1.070	1.190	12.940		
33	303.0	1.230	1.250	15.590		
34	289.0	1.320	1.360	16.090		
35	320.0	1.220	1.210	19.450		
36	330.0	1.294	1.439	16.258		
37	338.0	1.090	1.150	19.560		
38	290.0	1.150	1.220	15.860		
39	337.0	1.510	1.390	18.510		
40	321.0	1.120	1.060	12.160		
41	339.0	1.270	1.300	19.010		
42	310.0	1.335	1.291	19.763		
43	315.0	1.250	1.330	20.410		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 01      DOSE LEVEL:      0      ORGAN WEIGHTS (g) - F0 GENERATION      SEX: FEMALE  
ppm

ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT
44	309.0	1.207	1.257	17.219
45	299.0	1.209	1.288	17.978
46	330.0	1.140	1.330	19.390
47	290.0	1.160	1.280	14.900
48	292.0	1.490	1.830	15.350

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 02	DOSE LEVEL:	100	ORGAN WEIGHTS (g) - F0 GENERATION ppm			SEX: FEMALE
ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
74	335.0	1.290	1.440	19.950		
75	296.0	1.220	1.170	12.810		
76	276.0	1.180	1.270	12.620		
77	312.0	1.140	1.300	16.770		
79	285.0	1.320	1.280	18.200		
80	285.0	1.030	1.140	11.760		
81	298.0	1.160	1.250	13.810		
82	298.0	1.290	1.370	19.480		
83	270.0	1.080	1.190	14.520		
84	316.0	1.460	1.500	15.070		
85	291.0	1.200	1.190	16.510		
86	292.0	1.290	1.290	14.220		
87	325.0	1.500	1.440	23.770		
88	290.0	1.200	1.290	14.390		
89	329.0	1.300	1.330	17.220		
90	290.0	1.110	1.180	13.540		
91	303.0	1.230	1.270	17.730		
92	333.0	1.287	1.379	14.779		
93	276.0	1.210	1.250	15.910		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 02	DOSE LEVEL:	100	ORGAN WEIGHTS (g) - F0 GENERATION ppm			SEX: FEMALE
ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
94	308.0	1.230	1.330	17.040		
95	282.0	1.230	1.090	14.690		
96	267.0	1.180	1.170	12.890		

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 03	DOSE LEVEL:	300	ORGAN WEIGHTS (g) - F0 GENERATION ppm			SEX: FEMALE
ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
121	269.0	1.040	1.210	11.240		
122	334.0	1.260	1.360	18.750		
123	336.0	1.300	1.300	19.410		
124	313.0	1.220	1.310	16.610		
125	341.0	1.340	1.390	18.130		
126	313.0	1.310	1.450	13.690		
127	300.0	1.080	1.180	13.790		
128	295.0	1.050	1.060	11.750		
129	305.0	1.150	1.290	13.150		
130	292.0	1.150	1.170	12.730		
131	342.0	1.400	1.430	19.330		
132	302.0	1.300	1.290	12.880		
133	349.0	1.260	1.260	17.440		
134	297.0	1.180	1.200	13.310		
135	296.0	1.240	1.260	13.720		
136	304.0	1.290	1.280	14.600		
137	295.0	1.100	1.260	16.340		
139	290.0	1.150	1.290	14.010		
140	286.0	1.210	1.320	13.020		

## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 03	DOSE LEVEL:	300	ORGAN WEIGHTS (g) - F0 GENERATION			SEX: FEMALE
			ppm			
ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
141	294.0	1.197	1.232	13.478		
142	302.0	1.110	1.260	11.100		
143	287.0	1.140	1.280	15.420		
144	346.0	1.320	1.360	16.340		



## PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

## INDIVIDUAL ANIMAL DATA SUPPLEMENT

## APPENDIX 10

GROUP: 04      DOSE LEVEL: 1000      ORGAN WEIGHTS (g) - FO GENERATION  
 ppm      SEX: FEMALE

ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT
169	302.0	1.330	1.370	16.520
170	368.0	1.375	1.488	19.554
171	360.0	1.280	1.470	21.660
172	298.0	1.200	1.230	14.780
173	312.0	1.210	1.300	15.870
176	363.0	1.310	1.300	17.800
177	310.0	1.340	1.370	16.380
178	318.0	1.497	1.577	18.577
179	283.0	1.250	1.260	14.500
180	317.0	1.280	1.300	15.120
181	310.0	1.300	1.310	15.580
182	330.0	1.290	1.430	15.590
183	328.0	1.280	1.360	14.270
184	316.0	1.270	1.320	14.280
185	322.0	1.390	1.380	14.890
186	279.0	1.190	1.150	10.270
187	369.0	1.350	1.390	20.620
188	322.0	1.480	1.504	17.688
189	291.0	1.370	1.330	16.370

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 04	DOSE LEVEL:	1000	ORGAN WEIGHTS (g) - F0 GENERATION			SEX: FEMALE
			ppm			
ANIMAL NO.	BODYWEIGHT (g)	KIDNEY WT LEFT	KIDNEY WT RIGHT	LIVER WEIGHT		
190	403.0	1.350	1.550	18.570		
191	263.0	1.130	1.160	14.210		
192	283.0	1.150	1.090	11.390		

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 01      DOSE LEVEL:      0      ORGAN WEIGHTS (g) - FO GENERATION      SEX:      MALE  
ppm

----- C O M M E N T S -----

ANIMAL NO.

11

LEFT TESTIS SLIGHTLY ENLARGED/FIRM.

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 04    DOSE LEVEL:    1000    ORGAN WEIGHTS (g) - F0 GENERATION    SEX:    MALE  
ppm

----- C O M M E N T S -----

ANIMAL NO.

167

LEFT KIDNEY MIS-SHAPEN.

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 01      DOSE LEVEL:      0      ORGAN WEIGHTS (g) - F0 GENERATION  
ppm      SEX: FEMALE

----- C O M M E N T S -----

ANIMAL NO.

25

RIGHT KIDNEY ABNORMAL.

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 10

GROUP: 03

DOSE LEVEL:

300

ORGAN WEIGHTS (g) - F0 GENERATION  
ppm

SEX: FEMALE

----- C O M M E N T S -----

ANIMAL NO.

123

KIDNEY WEIGHTS IDENTICLE. DOUBLE CHECKED, AND CORRECT.

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT

INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 11

ORGAN WEIGHTS (g) - F1A PUPS

Key:

NO. = number  
TERM = terminal bodyweight  
KIDB = kidney (both)  
LIV = liver  
TESB = testes (both)  
PUPID = pup identification

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PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

APPENDIX 11  
 ORGAN WEIGHTS (g) - F1A PUPS

MALES		DOSE LEVEL:				
GROUP:	1		0 PPM			
PARENT FEMALE NO.	PUPID	TERM	KIDB	LIV	TESB	
28	D	95.1	1.201	5.254	0.755	
30	C	108	1.343	6.040	0.935	
33	C	71.8	0.878	4.154	0.489	
36	C	83.2	0.949	4.441	0.629	
38	C	78.0	0.843	4.241	0.501	
42	E	79.3	1.074	4.246	0.666	
43	F	80.9	0.992	4.461	0.592	
44	G	94.0	1.092	4.727	0.689	
47	D	87.8	0.994	5.128	0.667	
48	E	82.2	0.952	4.760	0.599	
48	F	75.5	0.944	4.716	0.671	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT  
APPENDIX 11  
ORGAN WEIGHTS (g) - F1A PUPS

MALES  
GROUP: 2 DOSE LEVEL: 100 PPM

PARENT FEMALE NO.	PUPID	TERM	KIDB	LIV	TESB
77	C	106	1.225	5.493	0.833
81	E	74.4	0.929	3.853	0.564
83	B	83.8	0.910	3.816	0.600
84	E	70.5	0.920	3.450	0.558
86	E	68.9	0.802	3.995	0.459
93	E	72.8	0.844	4.173	0.575
94	C	80.9	0.964	4.845	0.550
95	C	67.5	0.814	3.644	0.500
96	D	84.6	0.961	4.799	0.582

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT  
 APPENDIX 11  
 ORGAN WEIGHTS (g) - F1A PUPS

MALES					
GROUP:	3	DOSE LEVEL:	300	PEM	
PARENT FEMALE NO.	PUPID	TERM	KIDB	LIV	TESB
125	E	89.6	1.142	4.853	0.757
125	F	84.6	1.034	4.475	0.646
126	C	89.9	1.100	5.106	0.690
134	D	62.9	0.804	3.425	0.393
135	D	71.0	0.877	3.750	0.500
135	E	72.9	0.884	3.962	0.496
137	F	61.9	0.786	3.585	0.495
139	E	63.5	0.841	3.652	0.488
143	D	59.9	0.710	3.195	0.386
144	G	81.4	0.876	4.362	0.642

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT  
APPENDIX 11  
ORGAN WEIGHTS (g) - F1A PUPS

MALES						
GROUP:	4	DOSE LEVEL:	1000	PPM		
PARENT FEMALE NO.	PUPID	TERM	KIDB	LIV	TESB	
177	G	52.8	0.672	2.887	0.399	
179	D	63.8	0.808	3.457	0.437	
179	E	62.0	0.743	3.206	0.478	
181	G	60.6	0.726	3.665	0.395	
181	H	54.1	0.615	3.123	0.339	
183	H	46.5	0.564	2.180	0.259	
184	J	67.7	0.814	4.140	0.426	
185	D	53.8	0.627	3.194	0.341	
185	E	58.7	0.785	3.224	0.369	
191	F	49.3	0.578	2.907	0.309	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT

FEMALES  
 GROUP: 1

APPENDIX 11  
 ORGAN WEIGHTS (g)

PAD	DOSE LEVEL	Weight 1	Weight 2	Weight 3
		71.2	0.741	3.880
	J	84.9	0.981	4.579
25	F	81.2	1.015	4.687
26	C	74.5	0.804	3.700
28	D	79.1	0.916	4.254
32	E	85.1	0.991	4.972
34	B	96.1	1.086	5.495
40	C	71.5	0.819	4.149
			1.032	4.873

TL/P/4097

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT  
 APPENDIX 11  
 ORGAN WEIGHTS (g)

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT  
 APPENDIX 11  
 ORGAN WEIGHTS (g) - F1A PUPS

FEMALES GROUP: 2		DOSE LEVEL:	100 PPM			
PARENT FEMALE NO.	PUPID	TERM	KIDB	LIV	TESB	
76	D	71.7	0.796	3.550	.	
76	G	71.0	0.960	4.087	.	
79	E	55.7	0.811	3.132	.	
82	E	79.2	0.888	3.961	.	
84	H	74.7	0.940	4.094	.	
86	D	67.5	0.812	3.488	.	
87	E	61.2	0.844	3.717	.	
87	H	68.3	0.838	4.062	.	
88	C	77.7	0.849	3.870	.	
93	H	70.6	0.834	4.026	.	

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
INDIVIDUAL ANIMAL DATA SUPPLEMENT  
APPENDIX 11  
ORGAN WEIGHTS (g) - F1A PUPS

FEMALES  
GROUP: 3 DOSE LEVEL: 300 PPM

PARENT FEMALE NO.	FUPID	TERM	KIDB	LIV	TESB
123	H	66.1	0.866	4.279	.
129	E	68.4	1.020	4.195	.
134	G	70.1	0.871	3.681	.
136	D	67.4	0.807	3.734	.
137	E	61.9	0.773	3.677	.
139	D	59.3	0.722	3.107	.
143	E	51.8	0.662	3.076	.
143	H	56.6	0.705	3.022	.
144	J	71.7	0.812	3.998	.

PERCHLOROETHYLENE: MULTIGENERATION INHALATION STUDY IN THE RAT  
 INDIVIDUAL ANIMAL DATA SUPPLEMENT  
 APPENDIX 11  
 ORGAN WEIGHTS (g) - F1A PUPS

FEMALES GROUP: 4	DOSE LEVEL: 1000 PPM				
PARENT FEMALE NO.	PUPID	TERM	KIDB	LIV	TESB
169	F	68.1	0.849	3.840	.
172	D	63.4	0.820	3.722	.
173	F	58.2	0.723	3.090	.
173	H	54.6	0.667	2.853	.
177	J	55.0	0.672	2.588	.
180	D	56.1	0.753	3.120	.
182	I	54.8	0.671	2.826	.
182	J	49.9	0.546	2.652	.
189	C	50.2	0.549	2.663	.