

Experiment Number: A32951

Test Type: **Genetic Toxicology - Bacterial
Mutagenicity**

G06: Ames Summary Data

Test Compound: **Chlorodibromomethane**

CAS Number: **124-48-1**

Date Report Requested: **09/16/2018**

Time Report Requested: **17:35:21**

NTP Study Number:

A32951

Study Result:

Weakly Positive

Experiment Number: A32951

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G06: Ames Summary Data

Test Compound: Chlorodibromomethane
CAS Number: 124-48-1

Date Report Requested: 09/16/2018

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Strain: TA100

Dose (ug/Plate)	Without S9	Without S9	Without S9	Without S9	Without S9
Vehicle Control ¹			116 ± 5.5	120 ± 5.2	107 ± 4.9
Vehicle Control ²	133 ± 8.7	107 ± 5.8			
0.001					85 ± 6.4
0.002					115 ± 3.9
0.005					116 ± 8.2
0.01			97 ± 9.0	214 ± 9.9	139 ± 0.7
0.025			136 ± 17.0	192 ± 3.2	141 ± 6.4
0.05			104 ± 12.2	177 ± 6.1	
0.1			95 ± 6.7	149 ± 10.0	
0.25			67 ± 10.8 ^s	29 ± 16.5 ^s	
33.0		118 ± 6.2			
100.0	113 ± 4.2	114 ± 2.7			
333.0	127 ± 7.1	109 ± 2.7			
1000.0	122 ± 4.8	115 ± 8.6			
3333.0	114 ± 3.3	101 ± 3.4			
6666.0	Toxic				
Trial Summary	Negative	Negative	Negative	Equivocal	Equivocal
Positive Control ³					
Positive Control ⁴					
Positive Control ⁵					
Positive Control ⁶					
Positive Control ⁷					
Positive Control ⁸			931 ± 15.0	803 ± 28.7	936 ± 3.3
Positive Control ⁹	900 ± 12.3	844 ± 5.1			
Positive Control ¹⁰					

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Strain: TA100

Dose (ug/Plate)	Without S9	With 10% Rat S9	With 10% Rat S9	With 10% Rat S9	With 10% Rat S9
Vehicle Control ¹	110 ± 2.6		106 ± 6.6	102 ± 2.6	228 ± 96.2
Vehicle Control ²		138 ± 5.0			
0.001				102 ± 12.0	
0.002	117 ± 3.8			136 ± 6.1	133 ± 1.5
0.005	124 ± 4.3			128 ± 9.3	138 ± 4.8
0.01	127 ± 2.9		209 ± 25.1	142 ± 4.8	156 ± 4.3
0.025	152 ± 3.5		177 ± 11.6	162 ± 6.5	164 ± 3.8
0.05	131 ± 11.9		162 ± 12.8		144 ± 8.8
0.1			145 ± 15.5		
0.25			60 ± 11.2 ^s		
33.0		142 ± 14.3			
100.0		118 ± 1.8			
333.0		122 ± 2.1			
1000.0		128 ± 2.1			
3333.0		107 ± 9.0			
6666.0					
Trial Summary	Equivocal	Negative	Equivocal	Weakly Positive	Equivocal
Positive Control ³					
Positive Control ⁴					
Positive Control ⁵			637 ± 28.1	563 ± 9.3	307 ± 153.5
Positive Control ⁶		635 ± 24.8			
Positive Control ⁷					
Positive Control ⁸	680 ± 45.4				
Positive Control ⁹					
Positive Control ¹⁰					

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Strain: TA100

Dose (ug/Plate)	With 30% Rat S9	With 30% Rat S9	With 10% Hamster S9	With 10% Hamster S9	With 10% Hamster S9
Vehicle Control ¹		133 ± 14.4		111 ± 2.3	103 ± 10.2
Vehicle Control ²	131 ± 12.2		125 ± 4.6		
0.001					102 ± 6.8
0.002					137 ± 3.1
0.005					137 ± 5.8
0.01		122 ± 11.2		198 ± 6.9	141 ± 6.6
0.025		153 ± 3.5		165 ± 14.9	153 ± 2.5
0.05		134 ± 8.6		148 ± 15.0	
0.1		79 ± 2.1		157 ± 6.2	
0.25		Toxic		73 ± 7.0 ^s	
33.0			131 ± 0.9		
100.0	127 ± 5.6		135 ± 5.0		
333.0	127 ± 4.6		129 ± 6.1		
1000.0	139 ± 9.6		117 ± 4.6		
3333.0	126 ± 7.9		102 ± 1.8		
6666.0	72 ± 6.4 ^s				
Trial Summary	Negative	Negative	Negative	Equivocal	Weakly Positive
Positive Control ³				651 ± 9.9	690 ± 9.5
Positive Control ⁴			695 ± 18.5		
Positive Control ⁵					
Positive Control ⁶					
Positive Control ⁷		545 ± 26.9			
Positive Control ⁸					
Positive Control ⁹					
Positive Control ¹⁰	624 ± 15.4				

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Test Compound: Chlorodibromomethane

CAS Number: 124-48-1

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Strain: TA100

Dose (ug/Plate)	With 10% Hamster S9	With 30% Hamster S9	With 30% Hamster S9
Vehicle Control ¹	117 ± 5.5		105 ± 7.4
Vehicle Control ²		125 ± 4.3	
0.001			
0.002	116 ± 2.1		
0.005	127 ± 9.8		
0.01	137 ± 6.7		86 ± 4.5
0.025	157 ± 8.1		129 ± 1.8
0.05	135 ± 17.3		138 ± 11.3
0.1			39 ± 3.2
0.25			Toxic
33.0			
100.0		122 ± 6.8	
333.0		133 ± 5.5	
1000.0		120 ± 6.1	
3333.0		124 ± 3.1	
6666.0		105 ± 6.1 ^s	
Trial Summary	Weakly Positive	Negative	Negative
Positive Control ³	832 ± 11.9		
Positive Control ⁴			
Positive Control ⁵			639 ± 18.7
Positive Control ⁶		664 ± 21.1	
Positive Control ⁷			
Positive Control ⁸			
Positive Control ⁹			
Positive Control ¹⁰			

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Test Compound: Chlorodibromomethane

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Strain: TA1535

Dose (ug/Plate)	Without S9	Without S9	Without S9	Without S9	With 5% Rat S9
Vehicle Control ¹			10 ± 0.9	13 ± 2.6	31 ± 3.8
Vehicle Control ²	14 ± 2.0	10 ± 1.5			
0.01			8 ± 1.2	13 ± 3.2	
0.025			11 ± 2.1	10 ± 2.0	19 ± 1.0
0.05			8 ± 2.5	10 ± 2.3	24 ± 0.0
0.075					34 ± 3.3
0.1			9 ± 0.6	10 ± 1.2	20 ± 3.8
0.125					9 ± 1.2 ^s
0.25			2 ± 0.7 ^s	Toxic	
0.5					
33.0		10 ± 0.3			
100.0	13 ± 2.3	14 ± 1.7			
333.0	14 ± 1.9	11 ± 1.2			
1000.0	13 ± 1.8	9 ± 0.6			
3333.0	6 ± 1.2	9 ± 1.5			
6666.0	Toxic				
Trial Summary	Negative	Negative	Negative	Negative	Negative
Positive Control ⁵					
Positive Control ⁶					
Positive Control ¹¹			850 ± 33.0		
Positive Control ¹⁰					
Positive Control ⁸				741 ± 27.2	
Positive Control ⁷					103 ± 29.6
Positive Control ⁹	938 ± 15.5	940 ± 16.2			
Positive Control ¹²					
Positive Control ¹³					

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Test Compound: Chlorodibromomethane
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Strain: TA1535

Dose (ug/Plate)	With 10% Rat S9	With 10% Rat S9	With 10% Rat S9	With 30% Rat S9	With 30% Rat S9
Vehicle Control ¹		10 ± 0.9	14 ± 1.5		11 ± 2.1
Vehicle Control ²	8 ± 1.2			10 ± 0.9	
0.01		11 ± 1.2			11 ± 2.0
0.025		12 ± 3.6	15 ± 1.0		13 ± 4.6
0.05		17 ± 2.2	14 ± 1.7		9 ± 1.5
0.075			15 ± 0.3		
0.1		26 ± 3.9	15 ± 0.3		9 ± 1.2
0.125			8 ± 1.5 ^s		
0.25		Toxic			
0.5					Toxic
33.0	9 ± 0.3				
100.0	9 ± 1.5			15 ± 2.2	
333.0	8 ± 1.2			13 ± 0.3	
1000.0	6 ± 0.3			13 ± 2.0	
3333.0	7 ± 1.2			11 ± 0.6	
6666.0				6 ± 1.2 ^s	
Trial Summary	Negative	Equivocal	Negative	Negative	Negative
Positive Control ⁵					
Positive Control ⁶					
Positive Control ¹¹					
Positive Control ¹⁰	130 ± 15.1				
Positive Control ⁸					
Positive Control ⁷		111 ± 8.2	76 ± 9.0		
Positive Control ⁹					
Positive Control ¹²				115 ± 6.9	
Positive Control ¹³					87 ± 9.8

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Strain: TA1535

Dose (ug/Plate)	With 5% Hamster S9	With 10% Hamster S9	With 10% Hamster S9	With 10% Hamster S9	With 30% Hamster S9
Vehicle Control ¹	18 ± 2.6		14 ± 2.0	19 ± 1.2	
Vehicle Control ²		10 ± 2.0			11 ± 1.0
0.01			13 ± 1.0		
0.025	19 ± 0.7		16 ± 3.3	76 ± 56.2	
0.05	17 ± 1.9		18 ± 4.2	18 ± 1.8	
0.075	17 ± 0.0			15 ± 1.5	
0.1	17 ± 1.2		31 ± 3.1	19 ± 1.5	
0.125	9 ± 1.9 ^s			9 ± 1.2 ^s	
0.25			Toxic		
0.5					
33.0		9 ± 0.3			
100.0		8 ± 1.5			9 ± 0.9
333.0		8 ± 2.2			10 ± 2.2
1000.0		9 ± 0.7			12 ± 3.1
3333.0		5 ± 0.3			10 ± 0.9
6666.0					4 ± 0.3 ^s
Trial Summary	Negative	Negative	Equivocal	Negative	Negative
Positive Control ⁵	81 ± 7.2		106 ± 11.3	85 ± 13.2	
Positive Control ⁶		126 ± 14.0			
Positive Control ¹¹					
Positive Control ¹⁰					141 ± 5.0
Positive Control ⁸					
Positive Control ⁷					
Positive Control ⁹					
Positive Control ¹²					
Positive Control ¹³					

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Strain: TA1535

Dose (ug/Plate)	With 30% Hamster S9
Vehicle Control ¹	13 ± 2.9
Vehicle Control ²	
0.01	9 ± 0.3
0.025	9 ± 2.8
0.05	11 ± 0.7
0.075	
0.1	10 ± 0.9
0.125	
0.25	
0.5	Toxic
33.0	
100.0	
333.0	
1000.0	
3333.0	
6666.0	
Trial Summary	Negative
Positive Control ⁵	
Positive Control ⁶	
Positive Control ¹¹	
Positive Control ¹⁰	
Positive Control ⁸	
Positive Control ⁷	104 ± 8.2
Positive Control ⁹	
Positive Control ¹²	
Positive Control ¹³	

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Strain: TA97

Dose (ug/Plate)	Without S9	Without S9	Without S9	Without S9	With 10% Rat S9
Vehicle Control ¹			155 ± 10.5	131 ± 3.2	
Vehicle Control ²	131 ± 7.4	134 ± 6.2			146 ± 16.8
0.01			137 ± 8.5	143 ± 3.3	
0.025			146 ± 10.8	137 ± 1.9	
0.05			151 ± 7.3	130 ± 7.1	
0.1			159 ± 4.7	102 ± 15.9	
0.25			31 ± 12.5 ^s	Toxic	
0.5					
33.0		143 ± 5.5			165 ± 6.6
100.0	141 ± 8.0	137 ± 0.9			145 ± 7.0
333.0	138 ± 4.6	149 ± 11.2			156 ± 15.1
1000.0	155 ± 7.2	121 ± 7.3			139 ± 9.6
3333.0	61 ± 19.1	110 ± 5.8			106 ± 14.5
6666.0	Toxic				
Trial Summary	Negative	Negative	Negative	Negative	Negative
Positive Control ³					
Positive Control ⁴					
Positive Control ⁵					
Positive Control ⁶					653 ± 15.0
Positive Control ¹⁰					
Positive Control ⁷					
Positive Control ¹⁴			591 ± 23.8	636 ± 19.2	
Positive Control ¹⁵	572 ± 16.9	659 ± 10.1			

Experiment Number: A32951

Test Type: Genetic Toxicology - Bacterial
Mutagenicity

G06: Ames Summary Data

Test Compound: Chlorodibromomethane
CAS Number: 124-48-1

Date Report Requested: 09/16/2018

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Strain: TA97

Dose (ug/Plate)	With 10% Rat S9	With 30% Rat S9	With 30% Rat S9	With 10% Hamster S9	With 10% Hamster S9
Vehicle Control ¹	165 ± 11.6		151 ± 7.2		157 ± 9.0
Vehicle Control ²		188 ± 3.2		172 ± 6.6	
0.01	170 ± 2.7		148 ± 0.0		150 ± 13.2
0.025	155 ± 6.7		153 ± 8.3		163 ± 11.1
0.05	165 ± 14.4		150 ± 12.7		176 ± 5.5
0.1	162 ± 6.4		136 ± 9.7		141 ± 2.0
0.25					Toxic
0.5	52 ± 41.3 ^s		Toxic		
33.0				167 ± 8.5	
100.0		198 ± 8.5		140 ± 6.4	
333.0		173 ± 12.0		150 ± 2.8	
1000.0		178 ± 20.7		141 ± 10.7	
3333.0		190 ± 13.3		109 ± 9.9	
6666.0		61 ± 8.7 ^s			
Trial Summary	Negative	Negative	Negative	Negative	Negative
Positive Control ³					655 ± 21.7
Positive Control ⁴				710 ± 8.9	
Positive Control ⁵	637 ± 26.0				
Positive Control ⁶					
Positive Control ¹⁰		650 ± 23.7			
Positive Control ⁷			612 ± 41.2		
Positive Control ¹⁴					
Positive Control ¹⁵					

Experiment Number: A32951

Test Type: Genetic Toxicology - Bacterial
Mutagenicity

G06: Ames Summary Data

Test Compound: Chlorodibromomethane

CAS Number: 124-48-1

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Strain: TA97

Dose (ug/Plate)	With 30% Hamster S9	With 30% Hamster S9
Vehicle Control ¹		137 ± 19.1
Vehicle Control ²	163 ± 16.0	
0.01		154 ± 7.2
0.025		157 ± 2.3
0.05		128 ± 5.2
0.1		160 ± 15.6
0.25		Toxic
0.5		
33.0		
100.0	178 ± 12.3	
333.0	170 ± 12.3	
1000.0	188 ± 18.2	
3333.0	159 ± 17.2	
6666.0	74 ± 12.3 ^s	
Trial Summary	Negative	Negative
Positive Control ³		
Positive Control ⁴		
Positive Control ⁵		688 ± 22.7
Positive Control ⁶	660 ± 6.7	
Positive Control ¹⁰		
Positive Control ⁷		
Positive Control ¹⁴		
Positive Control ¹⁵		

Experiment Number: A32951

Test Type: Genetic Toxicology - Bacterial
Mutagenicity

G06: Ames Summary Data

Test Compound: Chlorodibromomethane

CAS Number: 124-48-1

Date Report Requested: 09/16/2018

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Strain: TA98

Dose (ug/Plate)	Without S9	Without S9	Without S9	Without S9	Without S9
Vehicle Control ¹			20 ± 3.3	15 ± 1.5	25 ± 3.2
Vehicle Control ²	14 ± 1.2	19 ± 5.2			
0.001					25 ± 3.8
0.002					27 ± 1.3
0.005					32 ± 1.8
0.01			33 ± 4.9	21 ± 5.0	39 ± 2.7
0.025			34 ± 2.6	20 ± 7.2	41 ± 2.3
0.05			22 ± 0.9	24 ± 7.2	
0.1			21 ± 2.7	25 ± 7.0	
0.25			6 ± 1.2 ^s	Toxic	
33.0		19 ± 5.5			
100.0	13 ± 2.8	22 ± 3.2			
333.0	11 ± 2.0	18 ± 3.1			
1000.0	9 ± 1.2	19 ± 3.5			
3333.0	13 ± 2.3	16 ± 3.5			
6666.0	Toxic				
Trial Summary	Negative	Negative	Negative	Negative	Weakly Positive
Positive Control ³					
Positive Control ⁴					
Positive Control ⁵					
Positive Control ⁶					
Positive Control ¹⁶					356 ± 11.6
Positive Control ¹¹			404 ± 14.1	461 ± 21.4	
Positive Control ¹⁷	380 ± 8.3	443 ± 16.9			
Positive Control ⁷					
Positive Control ¹⁰					

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Test Compound: Chlorodibromomethane

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Strain: TA98

Dose (ug/Plate)	Without S9	With 10% Rat S9	With 10% Rat S9	With 10% Rat S9	With 10% Rat S9
Vehicle Control ¹	16 ± 2.2		9 ± 0.9	23 ± 1.8	18 ± 1.5
Vehicle Control ²		16 ± 1.7			
0.001				28 ± 4.3	
0.002	18 ± 4.7			33 ± 3.7	21 ± 3.5
0.005	31 ± 2.3			32 ± 1.0	27 ± 2.0
0.01	33 ± 3.9		36 ± 8.5	36 ± 3.6	38 ± 2.7
0.025	35 ± 1.9		28 ± 7.9	37 ± 4.8	34 ± 3.0
0.05	10 ± 2.7		26 ± 0.6		12 ± 0.9
0.1			37 ± 3.5		
0.25			Toxic		
33.0		13 ± 0.9			
100.0		17 ± 3.5			
333.0		27 ± 0.9			
1000.0		22 ± 0.9			
3333.0		13 ± 2.3			
6666.0					
Trial Summary	Weakly Positive	Negative	Positive	Weakly Positive	Weakly Positive
Positive Control ³					
Positive Control ⁴					
Positive Control ⁵			467 ± 20.0	481 ± 11.3	325 ± 6.7
Positive Control ⁶		466 ± 15.8			
Positive Control ¹⁶					
Positive Control ¹¹	490 ± 5.5				
Positive Control ¹⁷					
Positive Control ⁷					
Positive Control ¹⁰					

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Test Compound: Chlorodibromomethane

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Strain: TA98

Dose (ug/Plate)	With 30% Rat S9	With 30% Rat S9	With 10% Hamster S9	With 10% Hamster S9	With 10% Hamster S9
Vehicle Control ¹		21 ± 2.7		11 ± 2.4	28 ± 5.5
Vehicle Control ²	10 ± 1.2		24 ± 4.4		
0.001					35 ± 3.5
0.002					36 ± 5.5
0.005					34 ± 0.0
0.01		29 ± 1.7		39 ± 5.2	42 ± 3.1
0.025		28 ± 6.1		44 ± 2.1	50 ± 6.6
0.05		24 ± 3.2		32 ± 3.5	
0.1		19 ± 1.5		29 ± 5.6	
0.25		Toxic		10 ± 2.0 ^s	
33.0			23 ± 5.7		
100.0	13 ± 1.8		22 ± 2.1		
333.0	15 ± 1.5		25 ± 0.3		
1000.0	13 ± 2.5		23 ± 2.3		
3333.0	9 ± 0.7		16 ± 2.8		
6666.0	6 ± 0.3 ^s				
Trial Summary	Negative	Negative	Negative	Positive	Weakly Positive
Positive Control ³				484 ± 14.0	532 ± 18.7
Positive Control ⁴			534 ± 11.4		
Positive Control ⁵					
Positive Control ⁶					
Positive Control ¹⁶					
Positive Control ¹¹					
Positive Control ¹⁷					
Positive Control ⁷		462 ± 22.3			
Positive Control ¹⁰	431 ± 7.8				

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Strain: TA98

Dose (ug/Plate)	With 10% Hamster S9	With 30% Hamster S9	With 30% Hamster S9
Vehicle Control ¹	28 ± 1.3		30 ± 2.3
Vehicle Control ²		14 ± 2.0	
0.001			
0.002	28 ± 3.5		
0.005	36 ± 1.2		
0.01	38 ± 1.5		32 ± 4.5
0.025	50 ± 3.8		37 ± 6.1
0.05	22 ± 3.7		23 ± 3.7
0.1			21 ± 0.0
0.25			Toxic
33.0			
100.0		12 ± 2.2	
333.0		8 ± 1.0	
1000.0		11 ± 0.3	
3333.0		13 ± 2.3	
6666.0		8 ± 0.9 ^s	
Trial Summary	Weakly Positive	Negative	Negative
Positive Control ³	819 ± 15.3		
Positive Control ⁴			
Positive Control ⁵			561 ± 17.9
Positive Control ⁶		478 ± 6.7	
Positive Control ¹⁶			
Positive Control ¹¹			
Positive Control ¹⁷			
Positive Control ⁷			
Positive Control ¹⁰			

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LEGEND

Values given as Mean or Mean \pm Standard Error Mean

The number of samples = 3, unless samples marked toxic or contaminated were excluded from mean and SEM calculations

CAS Number = Chemical Abstracts Service registry number

- 1: Vehicle Control: 4-Nitro-o-Phenylenediamine
- 2: Vehicle Control: Dimethyl Sulfoxide
- 3: 1.0 mL/Chamber 2-Aminoanthracene
- 4: 1.0 ug/Plate 2-Aminoanthracene
- 5: 2.0 mL/Chamber 2-Aminoanthracene
- 6: 2.0 ug/Plate 2-Aminoanthracene
- 7: 5.0 mL/Chamber 2-Aminoanthracene
- 8: 5.0 mL/Chamber Sodium Azide
- 9: 5.0 ug/Plate Sodium Azide
- 10: 5.0 ug/Plate 2-Aminoanthracene
- 11: 2.5 mL/Chamber 4-Nitro-O-Phenylenediamine
- 12: 10.0 ug/Plate 2-Aminoanthracene
- 13: 10.0 mL/Chamber 2-Aminoanthracene
- 14: 50.0 mL/Chamber 9-Aminoacridine
- 15: 50.0 ug/Plate 9-Aminoacridine
- 16: 2.5 mL/Chamber 9-Aminoacridine
- 17: 2.5 ug/Plate 4-Nitro-O-Phenylenediamine
- s: Slight Toxicity

**** END OF REPORT ****