

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

Vehicle vs Untreated Control

NTP Study Number: C03039B
Lock Date: 12/18/2017
Cage Range: ALL
Date Range: ALL
Reasons For Removal: ALL
Removal Date Range: ALL
Treatment Groups: Include 001 Veh ctrlFemale Include 002 Veh ctrlMale Include 007 Untreat Female
Include 008 Untreat Male
Study Gender: Both
TDMSE Version: 2.5.0.0_SFH
PWG Approval Date: 11/14/2017

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HISTORICAL CONTROL STUDIES

From December 2020 report

SAME ROUTE

ALL ROUTES

20601-04 -- Antimony trioxide (INHALATION AIR)
00058-04 -- Black Cohosh (GAVAGE METHYLCELLULOSE)
20725-04 -- 2,3-Butanedione (INHALATION AIR)
10987-02 -- Dibutyl Phthalate (ORAL FEED)
10260-02 -- 2-Hydroxy-4-methoxybenzophenone (ORAL FEED)
20523-04 -- Metal Working Fluids: TRIM VX (INHALATION AIR)
10472-04 -- p-Chloro-a,a,a-trifluorotoluene (INHALATION AIR)
20105-78 -- Radiofrequency Radiation (Whole Body Exposure AIR)
20323-06 -- Resveratrol (GAVAGE METHYLCELLULOSE)
03038-04 -- Sodium Tungstate Dihydrate (ORAL WATER)
20712-04 -- Tris(Chloropropyl)phosphate (ORAL FEED)

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**FOR ALL DOSES THE TUMOR RATES IN THE FOLLOWING TISSUES/ORGANS ARE BASED ON NUMBER OF TISSUES EXAMINED.
IN OTHER TISSUES/ORGANS RATES ARE BASED ON THE NUMBER OF ANIMALS NECROPSIED.**

Adrenal Cortex
Adrenal Medulla
Islets, Pancreatic
Liver
Lung
Ovary
Pituitary Gland
Thyroid Gland

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SUMMARY OF STATISTICALLY SIGNIFICANT ($P \leq .05$) RESULTS IN THE ANALYSIS OF TRICLOSAN

MALE MICE

Organ

Liver

Morphology

Hepatocellular Carcinoma

Hepatocellular Carcinoma or Hepatoblastoma

Hepatocellular Carcinoma or Hepatocellular Adenoma

Hepatocellular Carcinoma, Hepatocellular Adenoma, or Hepatoblastoma

FEMALE MICE

Organ

Adrenal Medulla

Harderian Gland

Morphology

Pheochromocytoma: Benign, Complex, Malignant, NOS

Adenoma

Carcinoma or Adenoma

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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**Adrenal Cortex
Adenoma**

TUMOR RATES

OVERALL (a)	1/47 (2%)	2/47 (4%)
POLY-3 RATE (b)	1/40.02	2/41.49
POLY-3 PERCENT (g)	2.5%	4.8%
TERMINAL (d)	1/31 (3%)	2/34 (6%)
FIRST INCIDENCE	726 (T)	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	12/537 (2%)	

STATISTICAL TESTS

POLY 3	P=0.513
POLY 1.5	P=0.504
POLY 6	P=0.524
COCH-ARM / FISHERS	P=0.500
MAX-ISO-POLY-3	P=0.293
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.337
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
-------------	---------------------	---------------------

Adrenal Medulla
Pheochromocytoma Benign

TUMOR RATES

OVERALL (a)	0/47 (0%)	0/47 (0%)
POLY-3 RATE (b)	0/40.02	0/41.49
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/31 (0%)	0/34 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	1/536 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Adrenal Medulla

Pheochromocytoma: Benign, Complex, Malignant, NOS

TUMOR RATES

OVERALL (a)	0/47 (0%)	0/47 (0%)
POLY-3 RATE (b)	0/40.02	0/41.49
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/31 (0%)	0/34 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	2/536 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Harderian Gland
Adenoma

TUMOR RATES

	#	#
OVERALL (a)	4/48 (8%)	1/48 (2%)
POLY-3 RATE (b)	4/40.41	1/42.49
POLY-3 PERCENT (g)	9.9%	2.4%
TERMINAL (d)	4/31 (13%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	41/539 (8%)	

STATISTICAL TESTS

POLY 3	P=0.163N
POLY 1.5	P=0.172N
POLY 6	P=0.151N
COCH-ARM / FISHERS	P=0.181N
MAX-ISO-POLY-3	P=0.078N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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**Harderian Gland
Carcinoma**

TUMOR RATES

	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/40.41	0/42.49
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/31 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	14/539 (3%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Harderian Gland
Carcinoma or Adenoma

TUMOR RATES

	#	#
OVERALL (a)	4/48 (8%)	1/48 (2%)
POLY-3 RATE (b)	4/40.41	1/42.49
POLY-3 PERCENT (g)	9.9%	2.4%
TERMINAL (d)	4/31 (13%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	55/539 (10%)	

STATISTICAL TESTS

POLY 3	P=0.163N
POLY 1.5	P=0.172N
POLY 6	P=0.151N
COCH-ARM / FISHERS	P=0.181N
MAX-ISO-POLY-3	P=0.078N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Males

DOSE	Untreat Male	Veh ctrlMale
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Intestine Small: Jejunum
Carcinoma

TUMOR RATES

	#	#
OVERALL (a)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	2/40.41	0/42.49
POLY-3 PERCENT (g)	5%	0%
TERMINAL (d)	2/31 (7%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	7/539 (1%)	

STATISTICAL TESTS

POLY 3	P=0.226N
POLY 1.5	P=0.233N
POLY 6	P=0.217N
COCH-ARM / FISHERS	P=0.247N
MAX-ISO-POLY-3	P=0.075N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Intestine Small: Site Unspecified
Carcinoma

TUMOR RATES	#	#
OVERALL (a)	3/48 (6%)	1/48 (2%)
POLY-3 RATE (b)	3/40.41	1/42.49
POLY-3 PERCENT (g)	7.4%	2.4%
TERMINAL (d)	3/31 (10%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	8/539 (2%)	

STATISTICAL TESTS

POLY 3	P=0.287N
POLY 1.5	P=0.298N
POLY 6	P=0.273N
COCH-ARM / FISHERS	P=0.308N
MAX-ISO-POLY-3	P=0.147N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=1.000
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Intestine Small: Site Unspecified
Carcinoma or Adenoma

TUMOR RATES

	#	#
OVERALL (a)	3/48 (6%)	1/48 (2%)
POLY-3 RATE (b)	3/40.41	1/42.49
POLY-3 PERCENT (g)	7.4%	2.4%
TERMINAL (d)	3/31 (10%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	13/539 (2%)	

STATISTICAL TESTS

POLY 3	P=0.287N
POLY 1.5	P=0.298N
POLY 6	P=0.273N
COCH-ARM / FISHERS	P=0.308N
MAX-ISO-POLY-3	P=0.147N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Islets, Pancreatic
Carcinoma or Adenoma

TUMOR RATES

OVERALL (a)	0/47 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/40.02	1/42.49
POLY-3 PERCENT (g)	0%	2.4%
TERMINAL (d)	0/31 (0%)	1/35 (3%)
FIRST INCIDENCE	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	4/529 (1%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Liver
Hemangiosarcoma

TUMOR RATES

OVERALL (a)	5/48 (10%)	4/48 (8%)
POLY-3 RATE (b)	5/40.77	4/43.02
POLY-3 PERCENT (g)	12.3%	9.3%
TERMINAL (d)	4/31 (13%)	3/35 (9%)
FIRST INCIDENCE	625	567
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	7/539 (1%)	

STATISTICAL TESTS

POLY 3	P=0.466N
POLY 1.5	P=0.486N
POLY 6	P=0.442N
COCH-ARM / FISHERS	P=0.500N
MAX-ISO-POLY-3	P=0.333N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.004**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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Species/Strain: MICE/B6C3F1

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
------	--------------	--------------

Liver
Hepatoblastoma

TUMOR RATES

OVERALL (a)	0/48 (0%)	2/48 (4%)
POLY-3 RATE (b)	0/40.41	2/42.80
POLY-3 PERCENT (g)	0%	4.7%
TERMINAL (d)	0/31 (0%)	0/35 (0%)
FIRST INCIDENCE	---	654
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	17/539 (3%)	

STATISTICAL TESTS

POLY 3	P=0.250
POLY 1.5	P=0.242
POLY 6	P=0.260
COCH-ARM / FISHERS	P=0.247
MAX-ISO-POLY-3	P=0.087
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=1.000
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Liver
Hepatocellular Adenoma

TUMOR RATES

OVERALL (a)	26/48 (54%)	25/48 (52%)
POLY-3 RATE (b)	26/42.58	25/44.05
POLY-3 PERCENT (g)	61.1%	56.8%
TERMINAL (d)	20/31 (65%)	21/35 (60%)
FIRST INCIDENCE	513	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	258/539 (48%)	

STATISTICAL TESTS

POLY 3	P=0.423N
POLY 1.5	P=0.470N
POLY 6	P=0.373N
COCH-ARM / FISHERS	P=0.500N
MAX-ISO-POLY-3	P=0.338N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.291
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
------	--------------	--------------

Liver
Hepatocellular Carcinoma

TUMOR RATES

OVERALL (a)	27/48 (56%)	15/48 (31%)
POLY-3 RATE (b)	27/47.38	15/46.19
POLY-3 PERCENT (g)	57%	32.5%
TERMINAL (d)	12/31 (39%)	7/35 (20%)
FIRST INCIDENCE	417	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	134/539 (25%)	

STATISTICAL TESTS

POLY 3	P=0.013N*
POLY 1.5	P=0.013N*
POLY 6	P=0.013N*
COCH-ARM / FISHERS	P=0.012N*
MAX-ISO-POLY-3	P=0.008N**
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.277
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

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Species/Strain: MICE/B6C3F1

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STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Males

DOSE	Untreat Male	Veh ctrlMale
------	--------------	--------------

Liver
Hepatocellular Carcinoma or Hepatoblastoma

TUMOR RATES

OVERALL (a)	27/48 (56%)	16/48 (33%)
POLY-3 RATE (b)	27/47.38	16/46.23
POLY-3 PERCENT (g)	57%	34.6%
TERMINAL (d)	12/31 (39%)	7/35 (20%)
FIRST INCIDENCE	417	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	145/539 (27%)	

STATISTICAL TESTS

POLY 3	P=0.023N*
POLY 1.5	P=0.023N*
POLY 6	P=0.023N*
COCH-ARM / FISHERS	P=0.020N*
MAX-ISO-POLY-3	P=0.014N*
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.283
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Liver
Hepatocellular Carcinoma or Hepatocellular Adenoma

TUMOR RATES

OVERALL (a)	41/48 (85%)	31/48 (65%)
POLY-3 RATE (b)	41/48.00	31/46.23
POLY-3 PERCENT (g)	85.4%	67.1%
TERMINAL (d)	24/31 (77%)	22/35 (63%)
FIRST INCIDENCE	417	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	336/539 (62%)	

STATISTICAL TESTS

POLY 3	P=0.029N*
POLY 1.5	P=0.026N*
POLY 6	P=0.034N*
COCH-ARM / FISHERS	P=0.016N*
MAX-ISO-POLY-3	P=0.017N*
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.464
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Males

DOSE	Untreat Male	Veh ctrlMale
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Liver
Hepatocellular Carcinoma, Hepatocellular Adenoma, or Hepatoblastoma

TUMOR RATES

OVERALL (a)	41/48 (85%)	31/48 (65%)
POLY-3 RATE (b)	41/48.00	31/46.23
POLY-3 PERCENT (g)	85.4%	67.1%
TERMINAL (d)	24/31 (77%)	22/35 (63%)
FIRST INCIDENCE	417	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	342/539 (64%)	

STATISTICAL TESTS

POLY 3	P=0.029N*
POLY 1.5	P=0.026N*
POLY 6	P=0.034N*
COCH-ARM / FISHERS	P=0.016N*
MAX-ISO-POLY-3	P=0.017N*
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=1.000
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Lung
Alveolar/Bronchiolar Adenoma

TUMOR RATES

OVERALL (a)	6/48 (13%)	6/48 (13%)
POLY-3 RATE (b)	6/40.77	6/42.53
POLY-3 PERCENT (g)	14.7%	14.1%
TERMINAL (d)	5/31 (16%)	5/35 (14%)
FIRST INCIDENCE	625	717
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	82/539 (15%)	

STATISTICAL TESTS

POLY 3	P=0.592N
POLY 1.5	P=0.610N
POLY 6	P=0.568N
COCH-ARM / FISHERS	P=0.621N
MAX-ISO-POLY-3	P=0.467N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Lung
Alveolar/Bronchiolar Carcinoma

TUMOR RATES

OVERALL (a)	3/48 (6%)	2/48 (4%)
POLY-3 RATE (b)	3/41.13	2/43.02
POLY-3 PERCENT (g)	7.3%	4.7%
TERMINAL (d)	1/31 (3%)	1/35 (3%)
FIRST INCIDENCE	552	567
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	53/539 (10%)	

STATISTICAL TESTS

POLY 3	P=0.480N
POLY 1.5	P=0.492N
POLY 6	P=0.464N
COCH-ARM / FISHERS	P=0.500N
MAX-ISO-POLY-3	P=0.308N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Males

DOSE	Untreat Male	Veh ctrlMale
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Lung

Alveolar/Bronchiolar Carcinoma or Alveolar/Bronchiolar Adenoma

TUMOR RATES

OVERALL (a)	8/48 (17%)	8/48 (17%)
POLY-3 RATE (b)	8/41.49	8/43.05
POLY-3 PERCENT (g)	19.3%	18.6%
TERMINAL (d)	5/31 (16%)	6/35 (17%)
FIRST INCIDENCE	552	567
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	125/539 (23%)	

STATISTICAL TESTS

POLY 3	P=0.577N
POLY 1.5	P=0.597N
POLY 6	P=0.553N
COCH-ARM / FISHERS	P=0.608N
MAX-ISO-POLY-3	P=0.466N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males		
DOSE	Untreat Male	Veh ctrlMale
Mesentery Sarcoma		
<hr/>		
TUMOR RATES	#	#
OVERALL (a)	0/48 (0%)	2/48 (4%)
POLY-3 RATE (b)	0/40.41	2/42.80
POLY-3 PERCENT (g)	0%	4.7%
TERMINAL (d)	0/31 (0%)	0/35 (0%)
FIRST INCIDENCE	---	671
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	0/539 (0%)	
<hr/>		
STATISTICAL TESTS		
POLY 3		P=0.250
POLY 1.5		P=0.242
POLY 6		P=0.260
COCH-ARM / FISHERS		P=0.247
MAX-ISO-POLY-3		P=0.087
HISTCONT SAME RTE		(e)
HISTCONT ALL RTES		P<0.001**
CURR VS HC SAME RTE		
CURR VS HC ALL RTES		

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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**Pituitary Gland: Pars Distalis or Unspecified Site
Adenoma**

TUMOR RATES

OVERALL (a)	0/47 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/39.41	0/42.49
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/30 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	1/524 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Skin
Fibroma, Fibrosarcoma, Sarcoma, Myxoma, Myxosarcoma, or Fibrous Histiocytoma

TUMOR RATES	#	#
OVERALL (a)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/40.41	1/42.49
POLY-3 PERCENT (g)	0%	2.4%
TERMINAL (d)	0/31 (0%)	1/35 (3%)
FIRST INCIDENCE	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	4/539 (1%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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Skin

Fibrosarcoma, Sarcoma, Myxosarcoma, or Fibrous Histiocytoma

TUMOR RATES

	#	#
OVERALL (a)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/40.41	1/42.49
POLY-3 PERCENT (g)	0%	2.4%
TERMINAL (d)	0/31 (0%)	1/35 (3%)
FIRST INCIDENCE	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	4/539 (1%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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**Thyroid Gland: Follicular Cell
Adenoma**

TUMOR RATES

OVERALL (a)	0/47 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/40.02	0/42.49
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/31 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	0/537 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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All Organs
Hemangiosarcoma

TUMOR RATES

	#	#
OVERALL (a)	5/48 (10%)	5/48 (10%)
POLY-3 RATE (b)	5/40.77	5/43.02
POLY-3 PERCENT (g)	12.3%	11.6%
TERMINAL (d)	4/31 (13%)	4/35 (11%)
FIRST INCIDENCE	625	567
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	21/539 (4%)	

STATISTICAL TESTS

POLY 3	P=0.597N
POLY 1.5	P=0.616N
POLY 6	P=0.572N
COCH-ARM / FISHERS	P=0.630N
MAX-ISO-POLY-3	P=0.463N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.020*
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Males

DOSE	Untreat Male	Veh ctrlMale
------	--------------	--------------

All Organs

Malignant Lymphoma: Histiocytic, Lymphocytic, Mixed, NOS, or Undifferentiated Cell Type

TUMOR RATES

	#	#
OVERALL (a)	2/48 (4%)	3/48 (6%)
POLY-3 RATE (b)	2/41.29	3/42.49
POLY-3 PERCENT (g)	4.8%	7.1%
TERMINAL (d)	0/31 (0%)	3/35 (9%)
FIRST INCIDENCE	417	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	52/539 (10%)	

STATISTICAL TESTS

POLY 3	P=0.513
POLY 1.5	P=0.503
POLY 6	P=0.527
COCH-ARM / FISHERS	P=0.500
MAX-ISO-POLY-3	P=0.335
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
------	--------------	--------------

All Organs
Benign Tumors

TUMOR RATES	#	#
OVERALL (a)	31/48 (65%)	31/48 (65%)
POLY-3 RATE (b)	31/43.34	31/44.09
POLY-3 PERCENT (g)	71.5%	70.3%
TERMINAL (d)	23/31 (74%)	26/35 (74%)
FIRST INCIDENCE	513	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	327/539 (61%)	

STATISTICAL TESTS

POLY 3	P=0.546N
POLY 1.5	P=0.580N
POLY 6	P=0.519N
COCH-ARM / FISHERS	P=0.584N
MAX-ISO-POLY-3	P=0.446N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.267
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Males

DOSE	Untreat Male	Veh ctrlMale
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All Organs
Malignant Tumors

TUMOR RATES	#	#
OVERALL (a)	32/48 (67%)	25/48 (52%)
POLY-3 RATE (b)	32/48.00	25/46.96
POLY-3 PERCENT (g)	66.7%	53.2%
TERMINAL (d)	15/31 (48%)	14/35 (40%)
FIRST INCIDENCE	417	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	270/539 (50%)	

STATISTICAL TESTS

POLY 3	P=0.130N
POLY 1.5	P=0.129N
POLY 6	P=0.131N
COCH-ARM / FISHERS	P=0.106N
MAX-ISO-POLY-3	P=0.092N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.469
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
 Test Type: CHRONIC
 Route: Dermal
 Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
 TERMINAL SACRIFICE AT 104 WEEKS**

Males

DOSE	Untreat Male	Veh ctrlMale
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All Organs
 Malignant and Benign Tumors

TUMOR RATES	#	#
OVERALL (a)	43/48 (90%)	41/48 (85%)
POLY-3 RATE (b)	43/48.00	41/47.00
POLY-3 PERCENT (g)	89.6%	87.2%
TERMINAL (d)	26/31 (84%)	29/35 (83%)
FIRST INCIDENCE	417	478
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	434/539 (81%)	

STATISTICAL TESTS

POLY 3	P=0.485N
POLY 1.5	P=0.484N
POLY 6	P=0.485N
COCH-ARM / FISHERS	P=0.379N
MAX-ISO-POLY-3	P=0.361N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.274
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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**Adrenal Cortex
Adenoma**

TUMOR RATES

OVERALL (a)	2/48 (4%)	1/48 (2%)
POLY-3 RATE (b)	2/42.82	1/43.16
POLY-3 PERCENT (g)	4.7%	2.3%
TERMINAL (d)	1/33 (3%)	1/35 (3%)
FIRST INCIDENCE	679	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	3/584 (1%)	

STATISTICAL TESTS

POLY 3	P=0.497N
POLY 1.5	P=0.499N
POLY 6	P=0.497N
COCH-ARM / FISHERS	P=0.500N
MAX-ISO-POLY-3	P=0.278N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.268
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Adrenal Medulla
Pheochromocytoma Benign

TUMOR RATES

OVERALL (a)	2/47 (4%)	0/48 (0%)
POLY-3 RATE (b)	2/41.64	0/43.16
POLY-3 PERCENT (g)	4.8%	0%
TERMINAL (d)	2/32 (6%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	5/582 (1%)	

STATISTICAL TESTS

POLY 3	P=0.229N
POLY 1.5	P=0.231N
POLY 6	P=0.227N
COCH-ARM / FISHERS	P=0.242N
MAX-ISO-POLY-3	P=0.074N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
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Adrenal Medulla

Pheochromocytoma: Benign, Complex, Malignant, NOS

TUMOR RATES

OVERALL (a)	3/47 (6%)	0/48 (0%)
POLY-3 RATE (b)	3/41.74	0/43.16
POLY-3 PERCENT (g)	7.2%	0%
TERMINAL (d)	2/32 (6%)	0/35 (0%)
FIRST INCIDENCE	700	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	7/582 (1%)	

STATISTICAL TESTS

POLY 3	P=0.112N
POLY 1.5	P=0.114N
POLY 6	P=0.111N
COCH-ARM / FISHERS	P=0.117N
MAX-ISO-POLY-3	P=0.037N*
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Harderian Gland
Adenoma

TUMOR RATES

	#	#
OVERALL (a)	2/48 (4%)	12/48 (25%)
POLY-3 RATE (b)	2/42.64	12/43.28
POLY-3 PERCENT (g)	4.7%	27.7%
TERMINAL (d)	2/33 (6%)	11/35 (31%)
FIRST INCIDENCE	726 (T)	695
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	27/590 (5%)	

STATISTICAL TESTS

POLY 3	P=0.003**
POLY 1.5	P=0.003**
POLY 6	P=0.003**
COCH-ARM / FISHERS	P=0.004**
MAX-ISO-POLY-3	P<0.001**
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P<0.001**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Harderian Gland
Carcinoma

TUMOR RATES

	#	#
OVERALL (a)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	2/42.64	0/43.16
POLY-3 PERCENT (g)	4.7%	0%
TERMINAL (d)	2/33 (6%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	12/590 (2%)	

STATISTICAL TESTS

POLY 3	P=0.234N
POLY 1.5	P=0.236N
POLY 6	P=0.233N
COCH-ARM / FISHERS	P=0.247N
MAX-ISO-POLY-3	P=0.075N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Harderian Gland
Carcinoma or Adenoma

TUMOR RATES

	#	#
OVERALL (a)	4/48 (8%)	12/48 (25%)
POLY-3 RATE (b)	4/42.64	12/43.28
POLY-3 PERCENT (g)	9.4%	27.7%
TERMINAL (d)	4/33 (12%)	11/35 (31%)
FIRST INCIDENCE	726 (T)	695
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	39/590 (7%)	

STATISTICAL TESTS

POLY 3	P=0.026*
POLY 1.5	P=0.025*
POLY 6	P=0.026*
COCH-ARM / FISHERS	P=0.026*
MAX-ISO-POLY-3	P=0.013*
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P<0.001**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Intestine Small: Jejunum
Carcinoma

TUMOR RATES

	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.64	0/43.16
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/33 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	0/590 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Intestine Small: Site Unspecified
Carcinoma

TUMOR RATES

	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.64	0/43.16
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/33 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	0/590 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
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Intestine Small: Site Unspecified
Carcinoma or Adenoma

TUMOR RATES

	#	#
OVERALL (a)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/42.64	1/43.16
POLY-3 PERCENT (g)	0%	2.3%
TERMINAL (d)	0/33 (0%)	1/35 (3%)
FIRST INCIDENCE	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	2/590 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Islets, Pancreatic
Carcinoma or Adenoma

TUMOR RATES

OVERALL (a)	1/48 (2%)	2/48 (4%)
POLY-3 RATE (b)	1/42.64	2/44.05
POLY-3 PERCENT (g)	2.4%	4.5%
TERMINAL (d)	1/33 (3%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	590
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	1/582 (0%)	

STATISTICAL TESTS

POLY 3	P=0.511
POLY 1.5	P=0.506
POLY 6	P=0.518
COCH-ARM / FISHERS	P=0.500
MAX-ISO-POLY-3	P=0.292
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P<0.001**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Liver
Hemangiosarcoma

TUMOR RATES

OVERALL (a)	1/48 (2%)	0/48 (0%)
POLY-3 RATE (b)	1/42.64	0/43.16
POLY-3 PERCENT (g)	2.4%	0%
TERMINAL (d)	1/33 (3%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	1/589 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Liver
Hepatoblastoma

TUMOR RATES

OVERALL (a)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.64	0/43.16
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/33 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	3/589 (1%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
-------------	-----------------------	-----------------------

Liver
Hepatocellular Adenoma

TUMOR RATES

OVERALL (a)	22/48 (46%)	17/48 (35%)
POLY-3 RATE (b)	22/44.74	17/44.40
POLY-3 PERCENT (g)	49.2%	38.3%
TERMINAL (d)	18/33 (55%)	13/35 (37%)
FIRST INCIDENCE	483	590
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	99/589 (17%)	

STATISTICAL TESTS

POLY 3	P=0.203N
POLY 1.5	P=0.206N
POLY 6	P=0.195N
COCH-ARM / FISHERS	P=0.203N
MAX-ISO-POLY-3	P=0.148N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.004**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Liver
Hepatocellular Carcinoma

TUMOR RATES

OVERALL (a)	12/48 (25%)	10/48 (21%)
POLY-3 RATE (b)	12/44.90	10/44.26
POLY-3 PERCENT (g)	26.7%	22.6%
TERMINAL (d)	7/33 (21%)	6/35 (17%)
FIRST INCIDENCE	477	596
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	44/589 (8%)	

STATISTICAL TESTS

POLY 3	P=0.418N
POLY 1.5	P=0.415N
POLY 6	P=0.419N
COCH-ARM / FISHERS	P=0.404N
MAX-ISO-POLY-3	P=0.325N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.005**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Liver
Hepatocellular Carcinoma or Hepatoblastoma

TUMOR RATES

OVERALL (a)	12/48 (25%)	10/48 (21%)
POLY-3 RATE (b)	12/44.90	10/44.26
POLY-3 PERCENT (g)	26.7%	22.6%
TERMINAL (d)	7/33 (21%)	6/35 (17%)
FIRST INCIDENCE	477	596
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	46/589 (8%)	

STATISTICAL TESTS

POLY 3	P=0.418N
POLY 1.5	P=0.415N
POLY 6	P=0.419N
COCH-ARM / FISHERS	P=0.404N
MAX-ISO-POLY-3	P=0.325N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.006**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Liver
Hepatocellular Carcinoma or Hepatocellular Adenoma

TUMOR RATES

OVERALL (a)	25/48 (52%)	22/48 (46%)
POLY-3 RATE (b)	25/45.81	22/45.07
POLY-3 PERCENT (g)	54.6%	48.8%
TERMINAL (d)	18/33 (55%)	16/35 (46%)
FIRST INCIDENCE	477	590
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	133/589 (23%)	

STATISTICAL TESTS

POLY 3	P=0.366N
POLY 1.5	P=0.362N
POLY 6	P=0.363N
COCH-ARM / FISHERS	P=0.342N
MAX-ISO-POLY-3	P=0.291N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.005**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Liver
Hepatocellular Carcinoma, Hepatocellular Adenoma, or Hepatoblastoma

TUMOR RATES

OVERALL (a)	25/48 (52%)	22/48 (46%)
POLY-3 RATE (b)	25/45.81	22/45.07
POLY-3 PERCENT (g)	54.6%	48.8%
TERMINAL (d)	18/33 (55%)	16/35 (46%)
FIRST INCIDENCE	477	590
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	134/589 (23%)	

STATISTICAL TESTS

POLY 3	P=0.366N
POLY 1.5	P=0.362N
POLY 6	P=0.363N
COCH-ARM / FISHERS	P=0.342N
MAX-ISO-POLY-3	P=0.291N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.006**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Lung
Alveolar/Bronchiolar Adenoma

TUMOR RATES

OVERALL (a)	3/48 (6%)	3/48 (6%)
POLY-3 RATE (b)	3/42.74	3/43.28
POLY-3 PERCENT (g)	7%	6.9%
TERMINAL (d)	2/33 (6%)	2/35 (6%)
FIRST INCIDENCE	700	695
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	31/590 (5%)	

STATISTICAL TESTS

POLY 3	P=0.657N
POLY 1.5	P=0.659N
POLY 6	P=0.655N
COCH-ARM / FISHERS	P=0.661N
MAX-ISO-POLY-3	P=0.492N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=1.000
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

Date Report Requested: 08/17/2021
Time Report Requested: 17:37:57
First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
-------------	-----------------------	-----------------------

Lung
Alveolar/Bronchiolar Carcinoma

TUMOR RATES

OVERALL (a)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.64	0/43.16
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/33 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	19/590 (3%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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Lung

Alveolar/Bronchiolar Carcinoma or Alveolar/Bronchiolar Adenoma

TUMOR RATES

OVERALL (a)	3/48 (6%)	3/48 (6%)
POLY-3 RATE (b)	3/42.74	3/43.28
POLY-3 PERCENT (g)	7%	6.9%
TERMINAL (d)	2/33 (6%)	2/35 (6%)
FIRST INCIDENCE	700	695
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	50/590 (9%)	

STATISTICAL TESTS

POLY 3	P=0.657N
POLY 1.5	P=0.659N
POLY 6	P=0.655N
COCH-ARM / FISHERS	P=0.661N
MAX-ISO-POLY-3	P=0.492N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Mesentery
Sarcoma

TUMOR RATES

	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.64	0/43.16
POLY-3 PERCENT (g)	0%	0%
TERMINAL (d)	0/33 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	1/590 (0%)	

STATISTICAL TESTS

POLY 3	(n)
POLY 1.5	(n)
POLY 6	(n)
COCH-ARM / FISHERS	(n)
MAX-ISO-POLY-3	(n)
HISTCONT SAME RTE	(n)
HISTCONT ALL RTES	(n)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Ovary
Cystadenoma

TUMOR RATES

OVERALL (a)	1/48 (2%)	4/48 (8%)
POLY-3 RATE (b)	1/42.85	4/43.16
POLY-3 PERCENT (g)	2.3%	9.3%
TERMINAL (d)	0/33 (0%)	4/35 (11%)
FIRST INCIDENCE	671	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	21/566 (4%)	

STATISTICAL TESTS

POLY 3	P=0.180
POLY 1.5	P=0.180
POLY 6	P=0.180
COCH-ARM / FISHERS	P=0.181
MAX-ISO-POLY-3	P=0.084
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.053
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Ovary
Luteoma

TUMOR RATES

OVERALL (a)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	2/43.26	0/43.16
POLY-3 PERCENT (g)	4.6%	0%
TERMINAL (d)	0/33 (0%)	0/35 (0%)
FIRST INCIDENCE	569	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	3/566 (1%)	

STATISTICAL TESTS

POLY 3	P=0.237N
POLY 1.5	P=0.237N
POLY 6	P=0.238N
COCH-ARM / FISHERS	P=0.247N
MAX-ISO-POLY-3	P=0.076N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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**Pituitary Gland: Pars Distalis or Unspecified Site
Adenoma**

TUMOR RATES

OVERALL (a)	2/47 (4%)	0/47 (0%)
POLY-3 RATE (b)	2/42.30	0/43.05
POLY-3 PERCENT (g)	4.7%	0%
TERMINAL (d)	2/33 (6%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	40/568 (7%)	

STATISTICAL TESTS

POLY 3	P=0.233N
POLY 1.5	P=0.234N
POLY 6	P=0.232N
COCH-ARM / FISHERS	P=0.247N
MAX-ISO-POLY-3	P=0.075N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Skin
Fibroma, Fibrosarcoma, Sarcoma, Myxoma, Myxosarcoma, or Fibrous Histiocytoma

TUMOR RATES	#	#
OVERALL (a)	2/48 (4%)	2/48 (4%)
POLY-3 RATE (b)	2/42.64	2/43.58
POLY-3 PERCENT (g)	4.7%	4.6%
TERMINAL (d)	2/33 (6%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	604
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	14/590 (2%)	

STATISTICAL TESTS

POLY 3	P=0.686N
POLY 1.5	P=0.690N
POLY 6	P=0.682N
COCH-ARM / FISHERS	P=0.692N
MAX-ISO-POLY-3	P=0.490N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.352
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Skin
Fibrosarcoma, Sarcoma, Myxosarcoma, or Fibrous Histiocytoma

TUMOR RATES	#	#
OVERALL (a)	2/48 (4%)	2/48 (4%)
POLY-3 RATE (b)	2/42.64	2/43.58
POLY-3 PERCENT (g)	4.7%	4.6%
TERMINAL (d)	2/33 (6%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	604
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	13/590 (2%)	

STATISTICAL TESTS

POLY 3	P=0.686N
POLY 1.5	P=0.690N
POLY 6	P=0.682N
COCH-ARM / FISHERS	P=0.692N
MAX-ISO-POLY-3	P=0.490N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.299
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Thyroid Gland: Follicular Cell
Adenoma

TUMOR RATES

OVERALL (a)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	2/42.64	0/43.16
POLY-3 PERCENT (g)	4.7%	0%
TERMINAL (d)	2/33 (6%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	3/580 (1%)	

STATISTICAL TESTS

POLY 3	P=0.234N
POLY 1.5	P=0.236N
POLY 6	P=0.233N
COCH-ARM / FISHERS	P=0.247N
MAX-ISO-POLY-3	P=0.075N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Uterus
Carcinoma

TUMOR RATES

	#	#
OVERALL (a)	3/48 (6%)	1/48 (2%)
POLY-3 RATE (b)	3/42.64	1/43.16
POLY-3 PERCENT (g)	7%	2.3%
TERMINAL (d)	3/33 (9%)	1/35 (3%)
FIRST INCIDENCE	726 (T)	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	0/590 (0%)	

STATISTICAL TESTS

POLY 3	P=0.301N
POLY 1.5	P=0.303N
POLY 6	P=0.298N
COCH-ARM / FISHERS	P=0.308N
MAX-ISO-POLY-3	P=0.151N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.020*
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Uterus
Polyp Stromal

TUMOR RATES	#	#
OVERALL (a)	4/48 (8%)	4/48 (8%)
POLY-3 RATE (b)	4/42.85	4/43.21
POLY-3 PERCENT (g)	9.3%	9.3%
TERMINAL (d)	3/33 (9%)	3/35 (9%)
FIRST INCIDENCE	671	714
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	8/590 (1%)	

STATISTICAL TESTS

POLY 3	P=0.639N
POLY 1.5	P=0.641N
POLY 6	P=0.638N
COCH-ARM / FISHERS	P=0.643N
MAX-ISO-POLY-3	P=0.494N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.007**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

Uterus
Sarcoma Stromal or Polyp Stromal

TUMOR RATES	#	#
OVERALL (a)	5/48 (10%)	5/48 (10%)
POLY-3 RATE (b)	5/42.85	5/43.21
POLY-3 PERCENT (g)	11.7%	11.6%
TERMINAL (d)	4/33 (12%)	4/35 (11%)
FIRST INCIDENCE	671	714
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	8/590 (1%)	

STATISTICAL TESTS

POLY 3	P=0.626N
POLY 1.5	P=0.628N
POLY 6	P=0.625N
COCH-ARM / FISHERS	P=0.630N
MAX-ISO-POLY-3	P=0.493N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P<0.001**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

All Organs
Hemangiosarcoma

TUMOR RATES	#	#
OVERALL (a)	3/48 (6%)	1/48 (2%)
POLY-3 RATE (b)	3/42.85	1/43.16
POLY-3 PERCENT (g)	7%	2.3%
TERMINAL (d)	2/33 (6%)	1/35 (3%)
FIRST INCIDENCE	672	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	18/590 (3%)	

STATISTICAL TESTS

POLY 3	P=0.302N
POLY 1.5	P=0.304N
POLY 6	P=0.302N
COCH-ARM / FISHERS	P=0.308N
MAX-ISO-POLY-3	P=0.152N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	(h)
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02
Test Type: CHRONIC
Route: Dermal
Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Triclosan
CAS Number: 3380-34-5

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First Dose M/F: 09/11/13 / 09/11/13
Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

All Organs
Malignant Lymphoma: Histiocytic, Lymphocytic, Mixed, NOS, or Undifferentiated Cell Type

TUMOR RATES	#	#
OVERALL (a)	6/48 (13%)	7/48 (15%)
POLY-3 RATE (b)	6/43.83	7/44.30
POLY-3 PERCENT (g)	13.7%	15.8%
TERMINAL (d)	3/33 (9%)	4/35 (11%)
FIRST INCIDENCE	533	538
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	84/590 (14%)	

STATISTICAL TESTS

POLY 3	P=0.508
POLY 1.5	P=0.504
POLY 6	P=0.511
COCH-ARM / FISHERS	P=0.500
MAX-ISO-POLY-3	P=0.389
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=1.000
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

All Organs
Benign Tumors

TUMOR RATES

	#	#
OVERALL (a)	30/48 (63%)	29/48 (60%)
POLY-3 RATE (b)	30/45.02	29/44.57
POLY-3 PERCENT (g)	66.6%	65.1%
TERMINAL (d)	24/33 (73%)	23/35 (66%)
FIRST INCIDENCE	483	590
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	226/590 (38%)	

STATISTICAL TESTS

POLY 3	P=0.527N
POLY 1.5	P=0.521N
POLY 6	P=0.526N
COCH-ARM / FISHERS	P=0.500N
MAX-ISO-POLY-3	P=0.434N
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.004**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
------	----------------	----------------

All Organs
Malignant Tumors

TUMOR RATES

	#	#
OVERALL (a)	24/48 (50%)	25/48 (52%)
POLY-3 RATE (b)	24/46.21	25/47.06
POLY-3 PERCENT (g)	51.9%	53.1%
TERMINAL (d)	14/33 (42%)	15/35 (43%)
FIRST INCIDENCE	477	343
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	230/590 (39%)	

STATISTICAL TESTS

POLY 3	P=0.537
POLY 1.5	P=0.522
POLY 6	P=0.555
COCH-ARM / FISHERS	P=0.500
MAX-ISO-POLY-3	P=0.453
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.092
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

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First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

**STATISTICAL ANALYSIS OF PRIMARY TUMORS IN MICE(B6C3F1)
TERMINAL SACRIFICE AT 104 WEEKS**

Females

DOSE	Untreat Female	Veh ctrlFemale
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All Organs
Malignant and Benign Tumors

TUMOR RATES	#	#
OVERALL (a)	37/48 (77%)	41/48 (85%)
POLY-3 RATE (b)	37/47.12	41/47.58
POLY-3 PERCENT (g)	78.5%	86.2%
TERMINAL (d)	25/33 (76%)	29/35 (83%)
FIRST INCIDENCE	477	343
HC TUMORS SAME ROUTE	0/0 (0%)	
HC TUMORS ALL ROUTES	374/590 (63%)	

STATISTICAL TESTS

POLY 3	P=0.236
POLY 1.5	P=0.227
POLY 6	P=0.254
COCH-ARM / FISHERS	P=0.217
MAX-ISO-POLY-3	P=0.161
HISTCONT SAME RTE	(e)
HISTCONT ALL RTES	P=0.010**
CURR VS HC SAME RTE	
CURR VS HC ALL RTES	

Experiment Number: 03039 - 02

Test Type: CHRONIC

Route: Dermal

Species/Strain: MICE/B6C3F1

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS

Triclosan

CAS Number: 3380-34-5

Date Report Requested: 08/17/2021

Time Report Requested: 17:37:57

First Dose M/F: 09/11/13 / 09/11/13

Lab: NCTR

LEGEND

- (a) Number of tumor-bearing animals/number of animals examined at site.
- (b) Number of tumor-bearing animals/Poly-3 number
- (d) Observed incidence at terminal kill.
- (e) Value of statistic cannot be computed.
- (f) Beneath the control incidence are the P-values associated with the trend test. Beneath the dosed group incidence are the P-values corresponding to pairwise comparisons between the controls and that dosed group.
- (g) Poly-3 adjusted lifetime tumor incidence.
- (h) Historical Controls statistic is not calculated when the HC Poly-3 rate is higher than the Poly-3 rates for all dose groups.
- (n) No statistics are calculated if all dose groups have fewer than two tumors.
- (I) Interim sacrifice
- (T) Terminal sacrifice
- # Tumor rates based on numbers of animals necropsied.
- * To the right of any statistical result, indicates significance at ($P \leq 0.05$).
- ** To the right of any statistical result, indicates significance at ($P \leq 0.01$).
- N Indicates a negative trend for all tests
The Cochran-Armitage and Fishers exact tests compare directly the overall incidence rates.

*** END OF REPORT ***