

**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:** 16:40:32  
**First Dose M/F:** 09/11/13 / 09/11/13  
**Lab:** NCTR

No Untreated Control

<b>NTP Study Number:</b>	C03039B		
<b>Lock Date:</b>	12/18/2017		
<b>Cage Range:</b>	ALL		
<b>Date Range:</b>	ALL		
<b>Reasons For Removal:</b>	ALL		
<b>Removal Date Range:</b>	ALL		
<b>Treatment Groups:</b>	Include 001 Veh ctrlFemale	Include 002 Veh ctrlMale	Include 003 Tri 1.25Female
	Include 004 Tri 1.25Male	Include 005 Tri 2.7 Female	Include 006 Tri 2.7 Male
	Include 009 Tri 5.8 Female	Include 010 Tri 5.8 Male	Include 011 Tri 12.5Female
	Include 012 Tri 12.5Male		
<b>Study Gender:</b>	Both		
<b>TDMSE Version:</b>	2.5.0.0_SFH		
<b>PWG Approval Date:</b>	10/13/2017		

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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  
Bone Marrow  
Islets, Pancreatic  
Kidney  
Liver  
Lung  
Ovary  
Pituitary Gland  
Spleen

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

### MALE MICE

#### Organ

Adrenal Medulla  
Harderian Gland  
Liver

Mesentery  
All Organs

### FEMALE MICE

#### Organ

Harderian Gland  
Islets, Pancreatic  
Ovary  
Uterus  
All Organs

#### Morphology

Pheochromocytoma: Benign, Complex, Malignant, NOS  
Adenoma  
Hepatocellular Adenoma  
Hepatocellular Carcinoma  
Hepatocellular Carcinoma or Hepatoblastoma  
Hepatocellular Carcinoma or Hepatocellular Adenoma  
Hepatocellular Carcinoma, Hepatocellular Adenoma, or Hepatoblastoma  
Sarcoma  
Malignant Tumors

#### Morphology

Adenoma  
Adenoma  
Cystadenoma  
Sarcoma Stromal or Polyp Stromal  
Histiocytic Sarcoma  
Malignant Lymphoma: Histiocytic, Lymphocytic, Mixed, NOS, or Undifferentiated Cell Type  
Malignant and Benign Tumors

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Lab: NCTR

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Adrenal Cortex Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	2/47 (4%)	4/48 (8%)	1/48 (2%)	3/47 (6%)	0/48 (0%)
POLY-3 RATE (b)	2/41.49	4/40.72	1/43.23	3/38.88	0/40.36
POLY-3 PERCENT (g)	4.8%	9.8%	2.3%	7.7%	0%
TERMINAL (d)	2/34 (6%)	2/30 (7%)	1/34 (3%)	3/27 (11%)	0/31 (0%)
FIRST INCIDENCE	726 (T)	622	726 (T)	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	12/537 (2%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.135N	P=0.328	P=0.486N	P=0.470	P=0.243N
POLY 1.5	P=0.129N	P=0.337	P=0.486N	P=0.486	P=0.238N
POLY 6	P=0.141N	P=0.319	P=0.487N	P=0.451	P=0.247N
COCH-ARM / FISHERS	P=0.121N	P=0.349	P=0.492N	P=0.500	P=0.242N
MAX-ISO-POLY-3	P=0.113N	P=0.195	P=0.271N	P=0.303	P=0.082N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.521	P=0.024*	P=1.000	P=0.089	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.386				

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Adrenal Medulla</b>					
<b>Pheochromocytoma: Benign, Complex, Malignant, NOS</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/47 (0%)	0/47 (0%)	0/48 (0%)	1/46 (2%)	2/48 (4%)
POLY-3 RATE (b)	0/41.49	0/39.96	0/43.23	1/38.81	2/40.57
POLY-3 PERCENT (g)	0%	0%	0%	2.6%	4.9%
TERMINAL (d)	0/34 (0%)	0/30 (0%)	0/34 (0%)	0/27 (0%)	1/31 (3%)
FIRST INCIDENCE	---	---	---	533	672
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	2/536 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.032*	(e)	(e)	P=0.487	P=0.232
POLY 1.5	P=0.033*	(e)	(e)	P=0.492	P=0.236
POLY 6	P=0.032*	(e)	(e)	P=0.481	P=0.228
COCH-ARM / FISHERS	P=0.035*	(e)	(e)	P=0.495	P=0.253
MAX-ISO-POLY-3	P=0.054	(e)	(e)	P=0.156	P=0.076
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.004**	(e)	(e)	P=0.205	P=0.008**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.565				

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Bone Marrow</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	0/48 (0%)	1/48 (2%)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	0/42.49	0/40.20	1/43.23	2/40.36	0/40.36
POLY-3 PERCENT (g)	0%	0%	2.3%	5%	0%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	1/34 (3%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	---	726 (T)	594	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	2/534 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.607	(e)	P=0.503	P=0.226	(e)
POLY 1.5	P=0.613	(e)	P=0.504	P=0.232	(e)
POLY 6	P=0.603	(e)	P=0.502	P=0.218	(e)
COCH-ARM / FISHERS	P=0.623	(e)	P=0.500	P=0.247	(e)
MAX-ISO-POLY-3	P=0.313	(e)	P=0.162	P=0.075	(e)
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.299	(e)	P=0.291	P=0.022*	(e)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.607				

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Harderian Gland Adenoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	4/48 (8%)	4/48 (8%)	6/48 (13%)	5/48 (10%)
POLY-3 RATE (b)	1/42.49	4/41.52	4/43.61	6/41.39	5/41.45
POLY-3 PERCENT (g)	2.4%	9.6%	9.2%	14.5%	12.1%
TERMINAL (d)	1/35 (3%)	1/30 (3%)	3/34 (9%)	2/28 (7%)	3/31 (10%)
FIRST INCIDENCE	726 (T)	451	617	336	484
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	41/539 (8%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.126	P=0.171	P=0.186	P=0.051	P=0.095
POLY 1.5	P=0.131	P=0.175	P=0.186	P=0.054	P=0.098
POLY 6	P=0.122	P=0.167	P=0.186	P=0.047*	P=0.093
COCH-ARM / FISHERS	P=0.139	P=0.181	P=0.181	P=0.056	P=0.102
MAX-ISO-POLY-3	P=0.078	P=0.081	P=0.091	P=0.022*	P=0.043*
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.158	P=1.000	P=1.000	P=0.096	P=0.247
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.170				



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TERMINAL SACRIFICE AT 104 WEEKS**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Intestine Small: Site Unspecified Carcinoma or Adenoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	0/48 (0%)	1/48 (2%)	0/48 (0%)	2/48 (4%)
POLY-3 RATE (b)	1/42.49	0/40.20	1/43.23	0/39.88	2/41.10
POLY-3 PERCENT (g)	2.4%	0%	2.3%	0%	4.9%
TERMINAL (d)	1/35 (3%)	0/30 (0%)	1/34 (3%)	0/28 (0%)	1/31 (3%)
FIRST INCIDENCE	726 (T)	---	726 (T)	---	462
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	13/539 (2%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.228	P=0.511N	P=0.757N	P=0.513N	P=0.488
POLY 1.5	P=0.229	P=0.506N	P=0.756N	P=0.506N	P=0.494
POLY 6	P=0.228	P=0.517N	P=0.758N	P=0.521N	P=0.483
COCH-ARM / FISHERS	P=0.230	P=0.500N	P=0.753N	P=0.500N	P=0.500
MAX-ISO-POLY-3	P=0.200	P=0.171N	P=0.495N	P=0.173N	P=0.273
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.299	P=1.000	P=1.000	P=1.000	P=0.314
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.904				

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Islets, Pancreatic Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/48 (2%)	1/48 (2%)	0/48 (0%)	0/48 (0%)	0/47 (0%)
POLY-3 RATE (b)	1/42.49	1/40.35	0/43.23	0/39.88	0/39.36
POLY-3 PERCENT (g)	2.4%	2.5%	0%	0%	0%
TERMINAL (d)	1/35 (3%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/30 (0%)
FIRST INCIDENCE	726 (T)	689	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	4/529 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Islets, Pancreatic Carcinoma or Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/48 (2%)	1/48 (2%)	0/48 (0%)	0/48 (0%)	1/47 (2%)
POLY-3 RATE (b)	1/42.49	1/40.35	0/43.23	0/39.88	1/39.36
POLY-3 PERCENT (g)	2.4%	2.5%	0%	0%	2.5%
TERMINAL (d)	1/35 (3%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	1/30 (3%)
FIRST INCIDENCE	726 (T)	689	---	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	4/529 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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TERMINAL SACRIFICE AT 104 WEEKS**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Kidney: Renal Tubule Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	0/48 (0%)	2/48 (4%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/42.49	0/40.20	2/43.23	0/39.88	1/40.36
POLY-3 PERCENT (g)	0%	0%	4.6%	0%	2.5%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	2/34 (6%)	0/28 (0%)	1/31 (3%)
FIRST INCIDENCE	---	---	726 (T)	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/536 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.429	(e)	P=0.241	(e)	P=0.490
POLY 1.5	P=0.434	(e)	P=0.241	(e)	P=0.494
POLY 6	P=0.425	(e)	P=0.240	(e)	P=0.486
COCH-ARM / FISHERS	P=0.438	(e)	P=0.247	(e)	P=0.500
MAX-ISO-POLY-3	P=0.313	(e)	P=0.079	(e)	P=0.158
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.133	(e)	P=0.003**	(e)	P=0.119
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.564				

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	4/48 (8%)	1/48 (2%)	2/48 (4%)	4/48 (8%)	3/48 (6%)
POLY-3 RATE (b)	4/43.02	1/40.56	2/43.27	4/40.36	3/40.93
POLY-3 PERCENT (g)	9.3%	2.5%	4.6%	9.9%	7.3%
TERMINAL (d)	3/35 (9%)	0/30 (0%)	1/34 (3%)	2/28 (7%)	1/31 (3%)
FIRST INCIDENCE	567	625	716	594	625
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	7/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.443	P=0.196N	P=0.334N	P=0.608	P=0.527N
POLY 1.5	P=0.448	P=0.188N	P=0.332N	P=0.626	P=0.515N
POLY 6	P=0.443	P=0.206N	P=0.339N	P=0.586	P=0.536N
COCH-ARM / FISHERS	P=0.458	P=0.181N	P=0.339N	P=0.643N	P=0.500N
MAX-ISO-POLY-3	P=0.489N	P=0.100N	P=0.197N	P=0.463	P=0.375N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P=0.008**	P=1.000	P=0.151	P=0.004**	P=0.022*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P<0.001**				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatoblastoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	2/48 (4%)	1/48 (2%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	2/42.80	1/40.39	0/43.23	0/39.88	1/40.97
POLY-3 PERCENT (g)	4.7%	2.5%	0%	0%	2.4%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	654	678	---	---	533
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	17/539 (3%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.475N	P=0.520N	P=0.235N	P=0.253N	P=0.515N
POLY 1.5	P=0.473N	P=0.510N	P=0.234N	P=0.245N	P=0.508N
POLY 6	P=0.477N	P=0.531N	P=0.237N	P=0.264N	P=0.522N
COCH-ARM / FISHERS	P=0.469N	P=0.500N	P=0.247N	P=0.247N	P=0.500N
MAX-ISO-POLY-3	P=0.180N	P=0.302N	P=0.075N	P=0.091N	P=0.297N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	(h)	(h)	(h)	(h)	(h)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.692				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatocellular Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	25/48 (52%)	30/48 (63%)	34/48 (71%)	31/48 (65%)	26/48 (54%)
POLY-3 RATE (b)	25/44.05	30/42.15	34/45.28	31/42.81	26/43.95
POLY-3 PERCENT (g)	56.8%	71.2%	75.1%	72.4%	59.2%
TERMINAL (d)	21/35 (60%)	23/30 (77%)	27/34 (79%)	23/28 (82%)	17/31 (55%)
FIRST INCIDENCE	478	597	407	492	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	258/539 (48%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.328N	P=0.113	P=0.047*	P=0.088	P=0.495
POLY 1.5	P=0.332N	P=0.147	P=0.050*	P=0.114	P=0.505
POLY 6	P=0.304N	P=0.094	P=0.044*	P=0.069	P=0.507
COCH-ARM / FISHERS	P=0.358N	P=0.205	P=0.046*	P=0.150	P=0.500
MAX-ISO-POLY-3	P=0.160	P=0.078	P=0.030*	P=0.059	P=0.408
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.113	P=0.019*	P=0.006**	P=0.014*	P=0.196
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.508				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatocellular Carcinoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	15/48 (31%)	17/48 (35%)	20/48 (42%)	25/48 (52%)	27/48 (56%)
POLY-3 RATE (b)	15/46.19	17/43.82	20/46.54	25/45.94	27/45.42
POLY-3 PERCENT (g)	32.5%	38.8%	43%	54.4%	59.5%
TERMINAL (d)	7/35 (20%)	8/30 (27%)	11/34 (32%)	11/28 (39%)	14/31 (45%)
FIRST INCIDENCE	478	468	407	336	462
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	134/539 (25%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.003**	P=0.343	P=0.204	P=0.025*	P=0.007**
POLY 1.5	P=0.003**	P=0.374	P=0.211	P=0.029*	P=0.008**
POLY 6	P=0.003**	P=0.317	P=0.195	P=0.022*	P=0.006**
COCH-ARM / FISHERS	P=0.004**	P=0.414	P=0.198	P=0.031*	P=0.012*
MAX-ISO-POLY-3	P=0.005**	P=0.271	P=0.148	P=0.015*	P=0.004**
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.002**	P=0.105	P=0.040*	P=0.004**	P=0.002**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.410				



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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatocellular Carcinoma or Hepatoblastoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	16/48 (33%)	18/48 (38%)	20/48 (42%)	25/48 (52%)	28/48 (58%)
POLY-3 RATE (b)	16/46.23	18/44.00	20/46.54	25/45.94	28/46.02
POLY-3 PERCENT (g)	34.6%	40.9%	43%	54.4%	60.8%
TERMINAL (d)	7/35 (20%)	8/30 (27%)	11/34 (32%)	11/28 (39%)	14/31 (45%)
FIRST INCIDENCE	478	468	407	336	462
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	145/539 (27%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.003**	P=0.345	P=0.270	P=0.042*	P=0.009**
POLY 1.5	P=0.003**	P=0.376	P=0.279	P=0.047*	P=0.009**
POLY 6	P=0.004**	P=0.322	P=0.259	P=0.036*	P=0.009**
COCH-ARM / FISHERS	P=0.004**	P=0.416	P=0.264	P=0.049*	P=0.012*
MAX-ISO-POLY-3	P=0.006**	P=0.274	P=0.204	P=0.026*	P=0.005**
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.002**	P=0.114	P=0.069	P=0.008**	P=0.002**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.416				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatocellular Carcinoma or Hepatocellular Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	31/48 (65%)	35/48 (73%)	40/48 (83%)	42/48 (88%)	40/48 (83%)
POLY-3 RATE (b)	31/46.23	35/44.42	40/47.13	42/47.17	40/47.21
POLY-3 PERCENT (g)	67.1%	78.8%	84.9%	89%	84.7%
TERMINAL (d)	22/35 (63%)	23/30 (77%)	28/34 (82%)	24/28 (86%)	24/31 (77%)
FIRST INCIDENCE	478	468	407	336	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	336/539 (62%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.044*	P=0.150	P=0.034*	P=0.008**	P=0.036*
POLY 1.5	P=0.038*	P=0.190	P=0.037*	P=0.008**	P=0.036*
POLY 6	P=0.055	P=0.128	P=0.031*	P=0.009**	P=0.040*
COCH-ARM / FISHERS	P=0.026*	P=0.255	P=0.031*	P=0.008**	P=0.031*
MAX-ISO-POLY-3	P=0.011*	P=0.104	P=0.020*	P=0.004**	P=0.021*
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.015*	P=0.092	P=0.025*	P=0.010**	P=0.025*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.804				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatocellular Carcinoma, Hepatocellular Adenoma, or Hepatoblastoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	31/48 (65%)	36/48 (75%)	40/48 (83%)	42/48 (88%)	40/48 (83%)
POLY-3 RATE (b)	31/46.23	36/44.61	40/47.13	42/47.17	40/47.21
POLY-3 PERCENT (g)	67.1%	80.7%	84.9%	89%	84.7%
TERMINAL (d)	22/35 (63%)	23/30 (77%)	28/34 (82%)	24/28 (86%)	24/31 (77%)
FIRST INCIDENCE	478	468	407	336	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	342/539 (64%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.054	P=0.103	P=0.034*	P=0.008**	P=0.036*
POLY 1.5	P=0.047*	P=0.132	P=0.037*	P=0.008**	P=0.036*
POLY 6	P=0.065	P=0.091	P=0.031*	P=0.009**	P=0.040*
COCH-ARM / FISHERS	P=0.033*	P=0.187	P=0.031*	P=0.008**	P=0.031*
MAX-ISO-POLY-3	P=0.010**	P=0.069	P=0.020*	P=0.004**	P=0.021*
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.019*	P=0.077	P=0.030*	P=0.013*	P=0.031*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.895				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Liver</b>					
<b>Hepatocholangiocarcinoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	0/42.49	0/40.20	0/43.23	2/40.43	0/40.36
POLY-3 PERCENT (g)	0%	0%	0%	5%	0%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	---	---	566	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	9/539 (2%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.524	(e)	(e)	P=0.226	(e)
POLY 1.5	P=0.530	(e)	(e)	P=0.232	(e)
POLY 6	P=0.521	(e)	(e)	P=0.219	(e)
COCH-ARM / FISHERS	P=0.541	(e)	(e)	P=0.247	(e)
MAX-ISO-POLY-3	P=0.225	(e)	(e)	P=0.075	(e)
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.652	(e)	(e)	P=0.175	(e)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.385				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Lung</b>					
<b>Alveolar/Bronchiolar Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	6/48 (13%)	5/48 (10%)	5/48 (10%)	2/48 (4%)	5/48 (10%)
POLY-3 RATE (b)	6/42.53	5/40.61	5/43.39	2/39.88	5/40.72
POLY-3 PERCENT (g)	14.1%	12.3%	11.5%	5%	12.3%
TERMINAL (d)	5/35 (14%)	3/30 (10%)	4/34 (12%)	2/28 (7%)	4/31 (13%)
FIRST INCIDENCE	717	667	685	726 (T)	625
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	82/539 (15%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.426N	P=0.533N	P=0.486N	P=0.153N	P=0.531N
POLY 1.5	P=0.415N	P=0.517N	P=0.486N	P=0.142N	P=0.517N
POLY 6	P=0.436N	P=0.548N	P=0.488N	P=0.168N	P=0.541N
COCH-ARM / FISHERS	P=0.400N	P=0.500N	P=0.500N	P=0.134N	P=0.500N
MAX-ISO-POLY-3	P=0.387N	P=0.407N	P=0.361N	P=0.088N	P=0.405N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	(h)	(h)	(h)	(h)	(h)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.672				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Lung</b>					
<b>Alveolar/Bronchiolar Carcinoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	2/48 (4%)	6/48 (13%)	1/48 (2%)	2/48 (4%)	4/48 (8%)
POLY-3 RATE (b)	2/43.02	6/40.44	1/43.23	2/40.13	4/40.36
POLY-3 PERCENT (g)	4.7%	14.8%	2.3%	5%	9.9%
TERMINAL (d)	1/35 (3%)	4/30 (13%)	1/34 (3%)	1/28 (4%)	4/31 (13%)
FIRST INCIDENCE	567	689	726 (T)	661	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	53/539 (10%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.418	P=0.112	P=0.498N	P=0.669	P=0.308
POLY 1.5	P=0.435	P=0.122	P=0.496N	P=0.682	P=0.321
POLY 6	P=0.401	P=0.103	P=0.502N	P=0.653	P=0.295
COCH-ARM / FISHERS	P=0.460	P=0.134	P=0.500N	P=0.692N	P=0.339
MAX-ISO-POLY-3	P=0.320	P=0.062	P=0.279N	P=0.472	P=0.184
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P=1.000	P=0.288	P=1.000	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P=0.220				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Lung</b>					
<b>Alveolar/Bronchiolar Carcinoma or Alveolar/Bronchiolar Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	8/48 (17%)	11/48 (23%)	6/48 (13%)	4/48 (8%)	8/48 (17%)
POLY-3 RATE (b)	8/43.05	11/40.85	6/43.39	4/40.13	8/40.72
POLY-3 PERCENT (g)	18.6%	26.9%	13.8%	10%	19.6%
TERMINAL (d)	6/35 (17%)	7/30 (23%)	5/34 (15%)	3/28 (11%)	7/31 (23%)
FIRST INCIDENCE	567	667	685	661	625
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	125/539 (23%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.418N	P=0.257	P=0.380N	P=0.210N	P=0.561
POLY 1.5	P=0.398N	P=0.279	P=0.376N	P=0.193N	P=0.582
POLY 6	P=0.438N	P=0.238	P=0.386N	P=0.234N	P=0.542
COCH-ARM / FISHERS	P=0.372N	P=0.305	P=0.387N	P=0.178N	P=0.608N
MAX-ISO-POLY-3	P=0.297N	P=0.186	P=0.276N	P=0.139N	P=0.452
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=1.000	P=0.466	P=1.000	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.340				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Mesentery</b>					
<b>Sarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	2/48 (4%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	2/42.80	0/40.20	0/43.23	0/39.88	0/40.36
POLY-3 PERCENT (g)	4.7%	0%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	671	---	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	0/539 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.182N	P=0.251N	P=0.235N	P=0.253N	P=0.250N
POLY 1.5	P=0.185N	P=0.244N	P=0.234N	P=0.245N	P=0.244N
POLY 6	P=0.179N	P=0.260N	P=0.237N	P=0.264N	P=0.257N
COCH-ARM / FISHERS	P=0.189N	P=0.247N	P=0.247N	P=0.247N	P=0.247N
MAX-ISO-POLY-3	P=0.028N*	P=0.089N	P=0.075N	P=0.091N	P=0.088N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	(h)	(h)	(h)	(h)	(h)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P<0.001**				



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: 16:40:32

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

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Pituitary Gland: Pars Distalis or Unspecified Site Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	0/46 (0%)	0/46 (0%)	0/46 (0%)	0/45 (0%)
POLY-3 RATE (b)	0/42.49	0/38.20	0/41.23	0/38.41	0/37.36
POLY-3 PERCENT (g)	0%	0%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/28 (0%)	0/32 (0%)	0/27 (0%)	0/28 (0%)
FIRST INCIDENCE	---	---	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/524 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Skeletal Muscle</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	2/48 (4%)	0/48 (0%)
POLY-3 RATE (b)	0/42.49	0/40.20	0/43.23	2/40.34	0/40.36
POLY-3 PERCENT (g)	0%	0%	0%	5%	0%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	1/28 (4%)	0/31 (0%)
FIRST INCIDENCE	---	---	---	594	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/539 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.524	(e)	(e)	P=0.225	(e)
POLY 1.5	P=0.530	(e)	(e)	P=0.232	(e)
POLY 6	P=0.521	(e)	(e)	P=0.218	(e)
COCH-ARM / FISHERS	P=0.541	(e)	(e)	P=0.247	(e)
MAX-ISO-POLY-3	P=0.224	(e)	(e)	P=0.075	(e)
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.155	(e)	(e)	P=0.004**	(e)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.568				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Skin</b>					
Fibroma, Fibrosarcoma, Sarcoma, Myxoma, Myxosarcoma, or Fibrous Histiocytoma					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	3/48 (6%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	1/42.49	3/41.80	0/43.23	0/39.88	1/41.30
POLY-3 PERCENT (g)	2.4%	7.2%	0%	0%	2.4%
TERMINAL (d)	1/35 (3%)	1/30 (3%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	726 (T)	393	---	---	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	4/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.409N	P=0.299	P=0.497N	P=0.513N	P=0.754
POLY 1.5	P=0.402N	P=0.304	P=0.496N	P=0.506N	P=0.758
POLY 6	P=0.418N	P=0.292	P=0.498N	P=0.521N	P=0.751
COCH-ARM / FISHERS	P=0.394N	P=0.308	P=0.500N	P=0.500N	P=0.753N
MAX-ISO-POLY-3	P=0.210N	P=0.151	P=0.158N	P=0.173N	P=0.492
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.487	P=0.004**	P=1.000	P=1.000	P=0.408
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.337				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Skin</b>					
<b>Fibrosarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	2/48 (4%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/42.49	2/41.80	0/43.23	0/39.88	1/41.30
POLY-3 PERCENT (g)	0%	4.8%	0%	0%	2.4%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	393	---	---	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	3/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.574	P=0.233	(e)	(e)	P=0.494
POLY 1.5	P=0.581	P=0.236	(e)	(e)	P=0.498
POLY 6	P=0.567	P=0.229	(e)	(e)	P=0.491
COCH-ARM / FISHERS	P=0.588	P=0.247	(e)	(e)	P=0.500
MAX-ISO-POLY-3	P=0.313	P=0.075	(e)	(e)	P=0.158
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.351	P=0.029*	(e)	(e)	P=0.344
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.602				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Skin</b>					
Fibrosarcoma, Sarcoma, Myxosarcoma, or Fibrous Histiocytoma					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	3/48 (6%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	1/42.49	3/41.80	0/43.23	0/39.88	1/41.30
POLY-3 PERCENT (g)	2.4%	7.2%	0%	0%	2.4%
TERMINAL (d)	1/35 (3%)	1/30 (3%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	726 (T)	393	---	---	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	4/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.409N	P=0.299	P=0.497N	P=0.513N	P=0.754
POLY 1.5	P=0.402N	P=0.304	P=0.496N	P=0.506N	P=0.758
POLY 6	P=0.418N	P=0.292	P=0.498N	P=0.521N	P=0.751
COCH-ARM / FISHERS	P=0.394N	P=0.308	P=0.500N	P=0.500N	P=0.753N
MAX-ISO-POLY-3	P=0.210N	P=0.151	P=0.158N	P=0.173N	P=0.492
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.487	P=0.004**	P=1.000	P=1.000	P=0.408
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.337				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Skin</b>					
<b>Sarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.49	0/40.20	0/43.23	0/39.88	0/40.36
POLY-3 PERCENT (g)	0%	0%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	---	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	0/539 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Spleen</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/47 (2%)	4/48 (8%)	3/48 (6%)	4/48 (8%)	3/48 (6%)
POLY-3 RATE (b)	1/41.85	4/40.79	3/43.42	4/41.05	3/40.57
POLY-3 PERCENT (g)	2.4%	9.8%	6.9%	9.7%	7.4%
TERMINAL (d)	1/35 (3%)	2/30 (7%)	2/34 (6%)	1/28 (4%)	2/31 (7%)
FIRST INCIDENCE	726 (T)	625	676	492	672
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	11/530 (2%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.385	P=0.170	P=0.318	P=0.172	P=0.294
POLY 1.5	P=0.399	P=0.177	P=0.319	P=0.180	P=0.302
POLY 6	P=0.372	P=0.163	P=0.316	P=0.162	P=0.286
COCH-ARM / FISHERS	P=0.419	P=0.187	P=0.316	P=0.187	P=0.316
MAX-ISO-POLY-3	P=0.254	P=0.082	P=0.166	P=0.082	P=0.150
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.040*	P=0.019*	P=0.087	P=0.019*	P=0.078
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.960				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Stomach, Forestomach Squamous Cell Carcinoma or Papilloma Squamous</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	1/48 (2%)	1/48 (2%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.49	1/40.20	1/43.49	0/39.88	0/40.36
POLY-3 PERCENT (g)	0%	2.5%	2.3%	0%	0%
TERMINAL (d)	0/35 (0%)	1/30 (3%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	726 (T)	657	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	7/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				



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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>Stomach, Forestomach Squamous Cell Papilloma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)	1/48 (2%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.49	0/40.20	1/43.49	0/39.88	0/40.36
POLY-3 PERCENT (g)	0%	0%	2.3%	0%	0%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	---	657	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	7/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	5/48 (10%)	4/48 (8%)	4/48 (8%)	6/48 (13%)	6/48 (13%)
POLY-3 RATE (b)	5/43.02	4/40.79	4/43.46	6/41.05	6/40.93
POLY-3 PERCENT (g)	11.6%	9.8%	9.2%	14.6%	14.7%
TERMINAL (d)	4/35 (11%)	2/30 (7%)	2/34 (6%)	3/28 (11%)	4/31 (13%)
FIRST INCIDENCE	567	625	676	492	625
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	21/539 (4%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.275	P=0.533N	P=0.494N	P=0.467	P=0.465
POLY 1.5	P=0.286	P=0.517N	P=0.491N	P=0.485	P=0.480
POLY 6	P=0.268	P=0.549N	P=0.498N	P=0.444	P=0.453
COCH-ARM / FISHERS	P=0.301	P=0.500N	P=0.500N	P=0.500	P=0.500
MAX-ISO-POLY-3	P=0.472	P=0.397N	P=0.357N	P=0.346	P=0.344
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.003**	P=0.069	P=0.082	P=0.005**	P=0.005**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.034*				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Hemangiosarcoma or Hemangioma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	5/48 (10%)	4/48 (8%)	4/48 (8%)	6/48 (13%)	6/48 (13%)
POLY-3 RATE (b)	5/43.02	4/40.79	4/43.46	6/41.05	6/40.93
POLY-3 PERCENT (g)	11.6%	9.8%	9.2%	14.6%	14.7%
TERMINAL (d)	4/35 (11%)	2/30 (7%)	2/34 (6%)	3/28 (11%)	4/31 (13%)
FIRST INCIDENCE	567	625	676	492	625
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	25/539 (5%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.275	P=0.533N	P=0.494N	P=0.467	P=0.465
POLY 1.5	P=0.286	P=0.517N	P=0.491N	P=0.485	P=0.480
POLY 6	P=0.268	P=0.549N	P=0.498N	P=0.444	P=0.453
COCH-ARM / FISHERS	P=0.301	P=0.500N	P=0.500N	P=0.500	P=0.500
MAX-ISO-POLY-3	P=0.472	P=0.397N	P=0.357N	P=0.346	P=0.344
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.006**	P=0.136	P=0.159	P=0.012*	P=0.012*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.075				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Histiocytic Sarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	0/42.49	0/40.20	0/43.23	1/40.17	1/41.09
POLY-3 PERCENT (g)	0%	0%	0%	2.5%	2.4%
TERMINAL (d)	0/35 (0%)	0/30 (0%)	0/34 (0%)	0/28 (0%)	0/31 (0%)
FIRST INCIDENCE	---	---	---	650	469
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	5/539 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Malignant Lymphoma: Histiocytic, Lymphocytic, Mixed, NOS, or Undifferentiated Cell Type</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	3/48 (6%)	1/48 (2%)	4/48 (8%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	3/42.49	1/40.64	4/43.40	1/40.20	1/40.36
POLY-3 PERCENT (g)	7.1%	2.5%	9.2%	2.5%	2.5%
TERMINAL (d)	3/35 (9%)	0/30 (0%)	2/34 (6%)	0/28 (0%)	1/31 (3%)
FIRST INCIDENCE	726 (T)	597	693	639	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	52/539 (10%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.227N	P=0.321N	P=0.512	P=0.325N	P=0.324N
POLY 1.5	P=0.223N	P=0.313N	P=0.511	P=0.315N	P=0.315N
POLY 6	P=0.232N	P=0.329N	P=0.511	P=0.338N	P=0.331N
COCH-ARM / FISHERS	P=0.217N	P=0.308N	P=0.500	P=0.308N	P=0.308N
MAX-ISO-POLY-3	P=0.301N	P=0.170N	P=0.359	P=0.173N	P=0.172N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	(h)	(h)	(h)	(h)	(h)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.477				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Benign Tumors</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	31/48 (65%)	35/48 (73%)	37/48 (77%)	37/48 (77%)	29/48 (60%)
POLY-3 RATE (b)	31/44.09	35/43.47	37/45.93	37/44.11	29/43.95
POLY-3 PERCENT (g)	70.3%	80.5%	80.6%	83.9%	66%
TERMINAL (d)	26/35 (74%)	24/30 (80%)	28/34 (82%)	25/28 (89%)	20/31 (65%)
FIRST INCIDENCE	478	451	407	336	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	327/539 (61%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.164N	P=0.183	P=0.178	P=0.089	P=0.415N
POLY 1.5	P=0.163N	P=0.210	P=0.168	P=0.112	P=0.406N
POLY 6	P=0.155N	P=0.188	P=0.201	P=0.075	P=0.400N
COCH-ARM / FISHERS	P=0.188N	P=0.255	P=0.131	P=0.131	P=0.417N
MAX-ISO-POLY-3	P=0.117N	P=0.123	P=0.123	P=0.053	P=0.326N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.261	P=0.037*	P=0.030*	P=0.017*	P=0.482
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.447				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Malignant Tumors</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	25/48 (52%)	31/48 (65%)	26/48 (54%)	33/48 (69%)	35/48 (73%)
POLY-3 RATE (b)	25/46.96	31/47.86	26/46.58	33/47.78	35/46.96
POLY-3 PERCENT (g)	53.2%	64.8%	55.8%	69.1%	74.5%
TERMINAL (d)	14/35 (40%)	14/30 (47%)	16/34 (47%)	14/28 (50%)	20/31 (65%)
FIRST INCIDENCE	478	350	407	336	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	270/539 (50%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.020*	P=0.176	P=0.483	P=0.084	P=0.025*
POLY 1.5	P=0.022*	P=0.177	P=0.508	P=0.086	P=0.028*
POLY 6	P=0.018*	P=0.172	P=0.449	P=0.081	P=0.022*
COCH-ARM / FISHERS	P=0.023*	P=0.150	P=0.500	P=0.072	P=0.029*
MAX-ISO-POLY-3	P=0.026*	P=0.128	P=0.401	P=0.058	P=0.014*
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.006**	P=0.053	P=0.331	P=0.020*	P=0.006**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.831				

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: 16:40:32

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**

DOSE	Males				
	Veh ctrlMale	Tri 1.25Male	Tri 2.7 Male	Tri 5.8 Male	Tri 12.5Male
<b>All Organs</b>					
<b>Malignant and Benign Tumors</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	41/48 (85%)	42/48 (88%)	44/48 (92%)	45/48 (94%)	43/48 (90%)
POLY-3 RATE (b)	41/47.00	42/48.00	44/47.52	45/48.00	43/47.21
POLY-3 PERCENT (g)	87.2%	87.5%	92.6%	93.8%	91.1%
TERMINAL (d)	29/35 (83%)	24/30 (80%)	31/34 (91%)	25/28 (89%)	27/31 (87%)
FIRST INCIDENCE	478	350	407	336	282
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	434/539 (81%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.297	P=0.605	P=0.299	P=0.232	P=0.394
POLY 1.5	P=0.325	P=0.604	P=0.321	P=0.231	P=0.421
POLY 6	P=0.282	P=0.605	P=0.271	P=0.233	P=0.375
COCH-ARM / FISHERS	P=0.323	P=0.500	P=0.262	P=0.158	P=0.379
MAX-ISO-POLY-3	P=0.341	P=0.484	P=0.192	P=0.142	P=0.274
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.082	P=0.256	P=0.090	P=0.067	P=0.130
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.387				



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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Adrenal Cortex</b>					
<b>Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/48 (2%)	1/48 (2%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	1/43.16	1/41.02	0/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	2.3%	2.4%	0%	0%	0%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	533	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	3/584 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Adrenal Medulla</b>					
<b>Pheochromocytoma: Benign, Complex, Malignant, NOS</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	2/48 (4%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/43.16	2/40.42	0/42.50	0/42.20	1/43.36
POLY-3 PERCENT (g)	0%	5%	0%	0%	2.3%
TERMINAL (d)	0/35 (0%)	2/29 (7%)	0/31 (0%)	0/37 (0%)	1/35 (3%)
FIRST INCIDENCE	---	726 (T)	---	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	7/582 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.581	P=0.223	(e)	(e)	P=0.501
POLY 1.5	P=0.583	P=0.228	(e)	(e)	P=0.501
POLY 6	P=0.580	P=0.215	(e)	(e)	P=0.502
COCH-ARM / FISHERS	P=0.588	P=0.247	(e)	(e)	P=0.500
MAX-ISO-POLY-3	P=0.315	P=0.075	(e)	(e)	P=0.159
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P=0.558	P=0.067	(e)	(e)	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P=0.469				

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Bone Marrow Hemangiosarcoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/47 (0%)	0/48 (0%)	1/48 (2%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/42.16	0/40.42	1/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	0%	0%	2.4%	0%	0%
TERMINAL (d)	0/34 (0%)	0/29 (0%)	1/31 (3%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---	726 (T)	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	0/586 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Harderian Gland Adenoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	12/48 (25%)	4/48 (8%)	2/48 (4%)	4/48 (8%)	2/48 (4%)
POLY-3 RATE (b)	12/43.28	4/41.20	2/42.56	4/42.29	2/43.36
POLY-3 PERCENT (g)	27.7%	9.7%	4.7%	9.5%	4.6%
TERMINAL (d)	11/35 (31%)	2/29 (7%)	1/31 (3%)	3/37 (8%)	2/35 (6%)
FIRST INCIDENCE	695	493	709	702	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	27/590 (5%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.011N*	P=0.031N*	P=0.003N**	P=0.027N*	P=0.003N**
POLY 1.5	P=0.012N*	P=0.029N*	P=0.003N**	P=0.028N*	P=0.003N**
POLY 6	P=0.009N**	P=0.034N*	P=0.004N**	P=0.024N*	P=0.003N**
COCH-ARM / FISHERS	P=0.015N*	P=0.026N*	P=0.004N**	P=0.026N*	P=0.004N**
MAX-ISO-POLY-3	P<0.001N**	P=0.018N*	P=0.002N**	P=0.014N*	P<0.001N**
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.409	P=0.042*	P=1.000	P=0.047*	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P<0.001**				

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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Intestine Small: Site Unspecified Carcinoma or Adenoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	0/48 (0%)	1/48 (2%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	1/43.16	0/40.42	1/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	2.3%	0%	2.4%	0%	0%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	1/31 (3%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---	726 (T)	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	2/590 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Islets, Pancreatic Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/48 (2%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	3/48 (6%)
POLY-3 RATE (b)	1/43.62	0/40.42	0/42.50	0/42.20	3/43.59
POLY-3 PERCENT (g)	2.3%	0%	0%	0%	6.9%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	2/35 (6%)
FIRST INCIDENCE	590	---	---	---	663
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	0/582 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.033*	P=0.515N	P=0.505N	P=0.507N	P=0.305
POLY 1.5	P=0.032*	P=0.509N	P=0.503N	P=0.506N	P=0.305
POLY 6	P=0.035*	P=0.523N	P=0.510N	P=0.505N	P=0.305
COCH-ARM / FISHERS	P=0.032*	P=0.500N	P=0.500N	P=0.500N	P=0.308
MAX-ISO-POLY-3	P=0.023*	P=0.176N	P=0.164N	P=0.166N	P=0.153
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P<0.001**	(e)	(e)	(e)	P<0.001**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P<0.001**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Islets, Pancreatic Carcinoma or Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	2/48 (4%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	3/48 (6%)
POLY-3 RATE (b)	2/44.05	0/40.42	0/42.50	0/42.20	3/43.59
POLY-3 PERCENT (g)	4.5%	0%	0%	0%	6.9%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	2/35 (6%)
FIRST INCIDENCE	590	---	---	---	663
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/582 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.121	P=0.257N	P=0.245N	P=0.247N	P=0.495
POLY 1.5	P=0.117	P=0.249N	P=0.241N	P=0.245N	P=0.498
POLY 6	P=0.127	P=0.267N	P=0.252N	P=0.247N	P=0.493
COCH-ARM / FISHERS	P=0.114	P=0.247N	P=0.247N	P=0.247N	P=0.500
MAX-ISO-POLY-3	P=0.062	P=0.094N	P=0.083N	P=0.085N	P=0.320
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P<0.001**	P=1.000	P=1.000	P=1.000	P<0.001**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P<0.001**				

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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Kidney: Renal Tubule Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/48 (2%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	1/43.16	0/40.42	0/42.50	0/42.20	1/43.41
POLY-3 PERCENT (g)	2.3%	0%	0%	0%	2.3%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---	---	---	714
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	3/587 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				



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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	1/48 (2%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/43.16	1/40.64	0/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	0%	2.5%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	---	668	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/589 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatoblastoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/43.16	0/40.42	0/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	0%	0%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	3/589 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatocellular Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	17/48 (35%)	13/48 (27%)	17/48 (35%)	18/48 (38%)	17/48 (35%)
POLY-3 RATE (b)	17/44.40	13/41.76	17/43.14	18/43.54	17/45.01
POLY-3 PERCENT (g)	38.3%	31.1%	39.4%	41.3%	37.8%
TERMINAL (d)	13/35 (37%)	9/29 (31%)	13/31 (42%)	13/37 (35%)	12/35 (34%)
FIRST INCIDENCE	590	533	664	580	475
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	99/589 (17%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.440	P=0.318N	P=0.545	P=0.470	P=0.566N
POLY 1.5	P=0.412	P=0.292N	P=0.565	P=0.466	P=0.571N
POLY 6	P=0.479	P=0.353N	P=0.512	P=0.491	P=0.561N
COCH-ARM / FISHERS	P=0.371	P=0.255N	P=0.584N	P=0.500	P=0.584N
MAX-ISO-POLY-3	P=0.552	P=0.247N	P=0.457	P=0.385	P=0.479N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.004**	P=0.035*	P=0.003**	P=0.002**	P=0.004**
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P<0.001**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatocellular Carcinoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	10/48 (21%)	6/48 (13%)	9/48 (19%)	8/48 (17%)	7/48 (15%)
POLY-3 RATE (b)	10/44.26	6/41.79	9/43.63	8/43.86	7/44.54
POLY-3 PERCENT (g)	22.6%	14.4%	20.6%	18.2%	15.7%
TERMINAL (d)	6/35 (17%)	2/29 (7%)	6/31 (19%)	4/37 (11%)	4/35 (11%)
FIRST INCIDENCE	596	533	535	484	475
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	44/589 (8%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.330N	P=0.241N	P=0.514N	P=0.405N	P=0.290N
POLY 1.5	P=0.343N	P=0.227N	P=0.505N	P=0.410N	P=0.291N
POLY 6	P=0.314N	P=0.259N	P=0.531N	P=0.394N	P=0.290N
COCH-ARM / FISHERS	P=0.364N	P=0.206N	P=0.500N	P=0.397N	P=0.297N
MAX-ISO-POLY-3	P=0.352N	P=0.170N	P=0.412N	P=0.307N	P=0.205N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.037*	P=0.128	P=0.010**	P=0.025*	P=0.066
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P<0.001**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatocellular Carcinoma or Hepatoblastoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	10/48 (21%)	6/48 (13%)	9/48 (19%)	8/48 (17%)	7/48 (15%)
POLY-3 RATE (b)	10/44.26	6/41.79	9/43.63	8/43.86	7/44.54
POLY-3 PERCENT (g)	22.6%	14.4%	20.6%	18.2%	15.7%
TERMINAL (d)	6/35 (17%)	2/29 (7%)	6/31 (19%)	4/37 (11%)	4/35 (11%)
FIRST INCIDENCE	596	533	535	484	475
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	46/589 (8%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.330N	P=0.241N	P=0.514N	P=0.405N	P=0.290N
POLY 1.5	P=0.343N	P=0.227N	P=0.505N	P=0.410N	P=0.291N
POLY 6	P=0.314N	P=0.259N	P=0.531N	P=0.394N	P=0.290N
COCH-ARM / FISHERS	P=0.364N	P=0.206N	P=0.500N	P=0.397N	P=0.297N
MAX-ISO-POLY-3	P=0.352N	P=0.170N	P=0.412N	P=0.307N	P=0.205N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.046*	P=0.154	P=0.014*	P=0.033*	P=0.083
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.002**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatocellular Carcinoma or Hepatocellular Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	22/48 (46%)	18/48 (38%)	21/48 (44%)	21/48 (44%)	20/48 (42%)
POLY-3 RATE (b)	22/45.07	18/42.52	21/44.06	21/44.92	20/45.01
POLY-3 PERCENT (g)	48.8%	42.3%	47.7%	46.8%	44.4%
TERMINAL (d)	16/35 (46%)	11/29 (38%)	15/31 (48%)	14/37 (38%)	15/35 (43%)
FIRST INCIDENCE	590	533	535	484	475
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	133/589 (23%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.450N	P=0.346N	P=0.541N	P=0.506N	P=0.418N
POLY 1.5	P=0.470N	P=0.315N	P=0.519N	P=0.520N	P=0.414N
POLY 6	P=0.429N	P=0.384N	P=0.580N	P=0.481N	P=0.428N
COCH-ARM / FISHERS	P=0.505N	P=0.267N	P=0.500N	P=0.500N	P=0.419N
MAX-ISO-POLY-3	P=0.575N	P=0.276N	P=0.456N	P=0.422N	P=0.337N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.012*	P=0.027*	P=0.007**	P=0.008**	P=0.013*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P<0.001**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatocellular Carcinoma, Hepatocellular Adenoma, or Hepatoblastoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	22/48 (46%)	18/48 (38%)	21/48 (44%)	21/48 (44%)	20/48 (42%)
POLY-3 RATE (b)	22/45.07	18/42.52	21/44.06	21/44.92	20/45.01
POLY-3 PERCENT (g)	48.8%	42.3%	47.7%	46.8%	44.4%
TERMINAL (d)	16/35 (46%)	11/29 (38%)	15/31 (48%)	14/37 (38%)	15/35 (43%)
FIRST INCIDENCE	590	533	535	484	475
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	134/589 (23%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.450N	P=0.346N	P=0.541N	P=0.506N	P=0.418N
POLY 1.5	P=0.470N	P=0.315N	P=0.519N	P=0.520N	P=0.414N
POLY 6	P=0.429N	P=0.384N	P=0.580N	P=0.481N	P=0.428N
COCH-ARM / FISHERS	P=0.505N	P=0.267N	P=0.500N	P=0.500N	P=0.419N
MAX-ISO-POLY-3	P=0.575N	P=0.276N	P=0.456N	P=0.422N	P=0.337N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.012*	P=0.028*	P=0.008**	P=0.008**	P=0.014*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P<0.001**				

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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Liver</b>					
<b>Hepatocholangiocarcinoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	0/48 (0%)	1/48 (2%)	1/48 (2%)	0/48 (0%)
POLY-3 RATE (b)	0/43.16	0/40.42	1/42.87	1/42.20	0/43.36
POLY-3 PERCENT (g)	0%	0%	2.3%	2.4%	0%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	---	---	621	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/589 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				



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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Lung</b>					
<b>Alveolar/Bronchiolar Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	3/48 (6%)	4/48 (8%)	4/48 (8%)	4/48 (8%)	1/48 (2%)
POLY-3 RATE (b)	3/43.28	4/41.04	4/42.50	4/42.29	1/43.36
POLY-3 PERCENT (g)	6.9%	9.8%	9.4%	9.5%	2.3%
TERMINAL (d)	2/35 (6%)	1/29 (3%)	4/31 (13%)	3/37 (8%)	1/35 (3%)
FIRST INCIDENCE	695	632	726 (T)	702	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	31/590 (5%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.164N	P=0.471	P=0.490	P=0.487	P=0.304N
POLY 1.5	P=0.167N	P=0.482	P=0.496	P=0.486	P=0.305N
POLY 6	P=0.158N	P=0.459	P=0.480	P=0.494	P=0.304N
COCH-ARM / FISHERS	P=0.172N	P=0.500	P=0.500	P=0.500	P=0.308N
MAX-ISO-POLY-3	P=0.212N	P=0.325	P=0.339	P=0.337	P=0.153N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.543	P=0.154	P=0.172	P=0.169	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.742				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Lung</b>					
<b>Alveolar/Bronchiolar Carcinoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/48 (0%)	2/48 (4%)	0/48 (0%)	2/48 (4%)	1/48 (2%)
POLY-3 RATE (b)	0/43.16	2/40.64	0/42.50	2/42.20	1/43.78
POLY-3 PERCENT (g)	0%	4.9%	0%	4.7%	2.3%
TERMINAL (d)	0/35 (0%)	1/29 (3%)	0/31 (0%)	2/37 (5%)	0/35 (0%)
FIRST INCIDENCE	---	668	---	726 (T)	604
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	19/590 (3%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.469	P=0.224	(e)	P=0.232	P=0.503
POLY 1.5	P=0.465	P=0.229	(e)	P=0.232	P=0.502
POLY 6	P=0.475	P=0.218	(e)	P=0.235	P=0.505
COCH-ARM / FISHERS	P=0.460	P=0.247	(e)	P=0.247	P=0.500
MAX-ISO-POLY-3	P=0.246	P=0.075	(e)	P=0.075	P=0.161
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.818	P=0.482	(e)	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.239				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Lung</b>					
<b>Alveolar/Bronchiolar Carcinoma or Alveolar/Bronchiolar Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	3/48 (6%)	6/48 (13%)	4/48 (8%)	5/48 (10%)	2/48 (4%)
POLY-3 RATE (b)	3/43.28	6/41.26	4/42.50	5/42.29	2/43.78
POLY-3 PERCENT (g)	6.9%	14.5%	9.4%	11.8%	4.6%
TERMINAL (d)	2/35 (6%)	2/29 (7%)	4/31 (13%)	4/37 (11%)	1/35 (3%)
FIRST INCIDENCE	695	632	726 (T)	702	604
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	50/590 (9%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.229N	P=0.217	P=0.490	P=0.343	P=0.495N
POLY 1.5	P=0.235N	P=0.226	P=0.496	P=0.343	P=0.497N
POLY 6	P=0.219N	P=0.209	P=0.480	P=0.350	P=0.492N
COCH-ARM / FISHERS	P=0.243N	P=0.243	P=0.500	P=0.357	P=0.500N
MAX-ISO-POLY-3	P=0.289N	P=0.133	P=0.339	P=0.221	P=0.319N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.748	P=0.139	P=1.000	P=0.345	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.633				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Mesentery Sarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/43.16	0/40.42	0/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	0%	0%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/590 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Ovary</b>					
<b>Cystadenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	4/48 (8%)	5/48 (10%)	2/48 (4%)	1/48 (2%)	0/48 (0%)
POLY-3 RATE (b)	4/43.16	5/41.12	2/42.50	1/42.20	0/43.36
POLY-3 PERCENT (g)	9.3%	12.2%	4.7%	2.4%	0%
TERMINAL (d)	4/35 (11%)	2/29 (7%)	2/31 (7%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	629	726 (T)	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	21/566 (4%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.014N*	P=0.470	P=0.344N	P=0.185N	P=0.059N
POLY 1.5	P=0.014N*	P=0.480	P=0.340N	P=0.186N	P=0.060N
POLY 6	P=0.013N*	P=0.459	P=0.351N	P=0.181N	P=0.059N
COCH-ARM / FISHERS	P=0.015N*	P=0.500	P=0.339N	P=0.181N	P=0.059N
MAX-ISO-POLY-3	P=0.023N*	P=0.338	P=0.206N	P=0.090N	P=0.019N*
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P=0.745	P=0.010**	P=1.000	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P=0.107				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Pituitary Gland: Pars Distalis or Unspecified Site Adenoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	0/47 (0%)	1/47 (2%)	1/47 (2%)	2/46 (4%)	1/46 (2%)
POLY-3 RATE (b)	0/43.05	1/39.42	1/41.56	2/41.26	1/41.36
POLY-3 PERCENT (g)	0%	2.5%	2.4%	4.9%	2.4%
TERMINAL (d)	0/35 (0%)	1/28 (4%)	0/30 (0%)	1/36 (3%)	1/33 (3%)
FIRST INCIDENCE	---	726 (T)	709	581	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	40/568 (7%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.396	P=0.482	P=0.493	P=0.228	P=0.492
POLY 1.5	P=0.396	P=0.489	P=0.496	P=0.226	P=0.493
POLY 6	P=0.400	P=0.475	P=0.489	P=0.232	P=0.492
COCH-ARM / FISHERS	P=0.394	P=0.500	P=0.500	P=0.242	P=0.495
MAX-ISO-POLY-3	P=0.246	P=0.158	P=0.158	P=0.074	P=0.156
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	(h)	(h)	(h)	(h)	(h)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.068				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Skeletal Muscle</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/43.16	0/40.42	0/42.50	0/42.20	0/43.36
POLY-3 PERCENT (g)	0%	0%	0%	0%	0%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	---	---	---	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	1/590 (0%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Skin</b>					
Fibroma, Fibrosarcoma, Sarcoma, Myxoma, Myxosarcoma, or Fibrous Histiocytoma					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	2/48 (4%)	2/48 (4%)	3/48 (6%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	2/43.58	2/40.97	3/42.73	1/42.20	1/43.41
POLY-3 PERCENT (g)	4.6%	4.9%	7%	2.4%	2.3%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	2/31 (7%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	604	632	664	726 (T)	714
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	14/590 (2%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.272N	P=0.672	P=0.491	P=0.511N	P=0.501N
POLY 1.5	P=0.275N	P=0.680	P=0.496	P=0.510N	P=0.500N
POLY 6	P=0.268N	P=0.662	P=0.483	P=0.509N	P=0.502N
COCH-ARM / FISHERS	P=0.276N	P=0.692N	P=0.500	P=0.500N	P=0.500N
MAX-ISO-POLY-3	P=0.402N	P=0.475	P=0.317	P=0.293N	P=0.282N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.549	P=0.325	P=0.084	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.443				



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: 16:40:32

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

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Skin</b>					
<b>Fibrosarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	0/48 (0%)	1/48 (2%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	1/43.58	0/40.42	1/42.50	0/42.20	1/43.41
POLY-3 PERCENT (g)	2.3%	0%	2.4%	0%	2.3%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	1/31 (3%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	604	---	726 (T)	---	714
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	5/590 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Skin</b>					
Fibrosarcoma, Sarcoma, Myxosarcoma, or Fibrous Histiocytoma					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	2/48 (4%)	2/48 (4%)	3/48 (6%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	2/43.58	2/40.97	3/42.73	1/42.20	1/43.41
POLY-3 PERCENT (g)	4.6%	4.9%	7%	2.4%	2.3%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	2/31 (7%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	604	632	664	726 (T)	714
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	13/590 (2%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.272N	P=0.672	P=0.491	P=0.511N	P=0.501N
POLY 1.5	P=0.275N	P=0.680	P=0.496	P=0.510N	P=0.500N
POLY 6	P=0.268N	P=0.662	P=0.483	P=0.509N	P=0.502N
COCH-ARM / FISHERS	P=0.276N	P=0.692N	P=0.500	P=0.500N	P=0.500N
MAX-ISO-POLY-3	P=0.402N	P=0.475	P=0.317	P=0.293N	P=0.282N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.479	P=0.272	P=0.053	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.381				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Skin</b>					
<b>Sarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	2/48 (4%)	1/48 (2%)	0/48 (0%)	0/48 (0%)
POLY-3 RATE (b)	0/43.16	2/40.97	1/42.73	0/42.20	0/43.36
POLY-3 PERCENT (g)	0%	4.9%	2.3%	0%	0%
TERMINAL (d)	0/35 (0%)	0/29 (0%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	---	632	664	---	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	4/590 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.272N	P=0.225	P=0.498	(e)	(e)
POLY 1.5	P=0.271N	P=0.230	P=0.499	(e)	(e)
POLY 6	P=0.272N	P=0.221	P=0.496	(e)	(e)
COCH-ARM / FISHERS	P=0.266N	P=0.247	P=0.500	(e)	(e)
MAX-ISO-POLY-3	P=0.302N	P=0.075	P=0.158	(e)	(e)
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.504	P=0.017*	P=0.360	(e)	(e)
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.586				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Spleen</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>					
OVERALL (a)	1/48 (2%)	0/48 (0%)	1/48 (2%)	1/48 (2%)	0/48 (0%)
POLY-3 RATE (b)	1/43.16	0/40.42	1/42.50	1/42.20	0/43.36
POLY-3 PERCENT (g)	2.3%	0%	2.4%	2.4%	0%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	1/31 (3%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	---	726 (T)	726 (T)	---
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	3/584 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	(n)	(n)	(n)	(n)	(n)
POLY 1.5	(n)	(n)	(n)	(n)	(n)
POLY 6	(n)	(n)	(n)	(n)	(n)
COCH-ARM / FISHERS	(n)	(n)	(n)	(n)	(n)
MAX-ISO-POLY-3	(n)	(n)	(n)	(n)	(n)
HISTCONT SAME RTE	(n)	(n)	(n)	(n)	(n)
HISTCONT ALL RTES	(n)	(n)	(n)	(n)	(n)
CURR VS HC SAME RTE	(n)				
CURR VS HC ALL RTES	(n)				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Stomach, Forestomach Squamous Cell Carcinoma or Papilloma Squamous</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	2/48 (4%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	1/43.51	2/40.60	0/42.50	0/42.20	1/43.36
POLY-3 PERCENT (g)	2.3%	4.9%	0%	0%	2.3%
TERMINAL (d)	0/35 (0%)	1/29 (3%)	0/31 (0%)	0/37 (0%)	1/35 (3%)
FIRST INCIDENCE	629	679	---	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	7/590 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.530N	P=0.476	P=0.505N	P=0.506N	P=0.760
POLY 1.5	P=0.530N	P=0.485	P=0.502N	P=0.506N	P=0.760
POLY 6	P=0.529N	P=0.464	P=0.509N	P=0.505N	P=0.759
COCH-ARM / FISHERS	P=0.525N	P=0.500	P=0.500N	P=0.500N	P=0.753N
MAX-ISO-POLY-3	P=0.295N	P=0.267	P=0.164N	P=0.165N	P=0.499
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.482	P=0.028*	P=1.000	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.580				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Stomach, Forestomach Squamous Cell Papilloma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	0/48 (0%)	2/48 (4%)	0/48 (0%)	0/48 (0%)	1/48 (2%)
POLY-3 RATE (b)	0/43.16	2/40.60	0/42.50	0/42.20	1/43.36
POLY-3 PERCENT (g)	0%	4.9%	0%	0%	2.3%
TERMINAL (d)	0/35 (0%)	1/29 (3%)	0/31 (0%)	0/37 (0%)	1/35 (3%)
FIRST INCIDENCE	---	679	---	---	726 (T)
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	7/590 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.582	P=0.223	(e)	(e)	P=0.501
POLY 1.5	P=0.583	P=0.229	(e)	(e)	P=0.501
POLY 6	P=0.581	P=0.217	(e)	(e)	P=0.502
COCH-ARM / FISHERS	P=0.588	P=0.247	(e)	(e)	P=0.500
MAX-ISO-POLY-3	P=0.315	P=0.075	(e)	(e)	P=0.159
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.482	P=0.028*	(e)	(e)	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.462				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
Uterus					
Polyp Stromal					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	4/48 (8%)	1/48 (2%)	3/48 (6%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	4/43.21	1/40.42	3/42.50	1/42.20	1/43.59
POLY-3 PERCENT (g)	9.3%	2.5%	7.1%	2.4%	2.3%
TERMINAL (d)	3/35 (9%)	1/29 (3%)	3/31 (10%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	714	726 (T)	726 (T)	726 (T)	663
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	8/590 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.151N	P=0.199N	P=0.509N	P=0.185N	P=0.175N
POLY 1.5	P=0.157N	P=0.191N	P=0.504N	P=0.186N	P=0.177N
POLY 6	P=0.142N	P=0.210N	P=0.519N	P=0.181N	P=0.173N
COCH-ARM / FISHERS	P=0.164N	P=0.181N	P=0.500N	P=0.181N	P=0.181N
MAX-ISO-POLY-3	P=0.105N	P=0.102N	P=0.356N	P=0.090N	P=0.082N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTEs	P=0.390	P=1.000	P=0.035*	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTEs	P<0.001**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>Uterus</b>					
<b>Sarcoma Stromal or Polyp Stromal</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	5/48 (10%)	1/48 (2%)	4/48 (8%)	2/48 (4%)	1/48 (2%)
POLY-3 RATE (b)	5/43.21	1/40.42	4/43.26	2/42.20	1/43.59
POLY-3 PERCENT (g)	11.6%	2.5%	9.3%	4.7%	2.3%
TERMINAL (d)	4/35 (11%)	1/29 (3%)	3/31 (10%)	2/37 (5%)	0/35 (0%)
FIRST INCIDENCE	714	726 (T)	448	726 (T)	663
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	8/590 (1%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.106N	P=0.116N	P=0.499N	P=0.225N	P=0.099N
POLY 1.5	P=0.112N	P=0.110N	P=0.497N	P=0.226N	P=0.100N
POLY 6	P=0.098N	P=0.125N	P=0.506N	P=0.220N	P=0.097N
COCH-ARM / FISHERS	P=0.121N	P=0.102N	P=0.500N	P=0.218N	P=0.102N
MAX-ISO-POLY-3	P=0.058N	P=0.059N	P=0.362N	P=0.128N	P=0.044N*
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.238	P=1.000	P=0.007**	P=0.180	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P<0.001**				



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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Hemangiosarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
<b>OVERALL (a)</b>	1/48 (2%)	1/48 (2%)	2/48 (4%)	1/48 (2%)	0/48 (0%)
<b>POLY-3 RATE (b)</b>	1/43.16	1/40.64	2/42.50	1/42.20	0/43.36
<b>POLY-3 PERCENT (g)</b>	2.3%	2.5%	4.7%	2.4%	0%
<b>TERMINAL (d)</b>	1/35 (3%)	0/29 (0%)	2/31 (7%)	1/37 (3%)	0/35 (0%)
<b>FIRST INCIDENCE</b>	726 (T)	668	726 (T)	726 (T)	---
<b>HC TUMORS SAME ROUTE</b>	0/0 (0%)				
<b>HC TUMORS ALL ROUTES</b>	18/590 (3%)				
<b>STATISTICAL TESTS</b>					
<b>POLY 3</b>	P=0.251N	P=0.747	P=0.495	P=0.756	P=0.499N
<b>POLY 1.5</b>	P=0.254N	P=0.752	P=0.498	P=0.755	P=0.499N
<b>POLY 6</b>	P=0.246N	P=0.741	P=0.489	P=0.759	P=0.498N
<b>COCH-ARM / FISHERS</b>	P=0.257N	P=0.753N	P=0.500	P=0.753N	P=0.500N
<b>MAX-ISO-POLY-3</b>	P=0.290N	P=0.483	P=0.277	P=0.493	P=0.158N
<b>HISTCONT SAME RTE</b>	(e)	(e)	(e)	(e)	(e)
<b>HISTCONT ALL RTES</b>	P=1.000	P=1.000	P=0.474	P=1.000	P=1.000
<b>CURR VS HC SAME RTE</b>	(e)				
<b>CURR VS HC ALL RTES</b>	P=0.733				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Hemangiosarcoma or Hemangioma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	1/48 (2%)	3/48 (6%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	1/43.16	1/40.64	3/42.50	1/42.20	1/43.48
POLY-3 PERCENT (g)	2.3%	2.5%	7.1%	2.4%	2.3%
TERMINAL (d)	1/35 (3%)	0/29 (0%)	3/31 (10%)	1/37 (3%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	668	726 (T)	726 (T)	696
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	27/590 (5%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.483N	P=0.747	P=0.299	P=0.756	P=0.759N
POLY 1.5	P=0.489N	P=0.752	P=0.303	P=0.755	P=0.759N
POLY 6	P=0.475N	P=0.741	P=0.293	P=0.759	P=0.758N
COCH-ARM / FISHERS	P=0.495N	P=0.753N	P=0.308	P=0.753N	P=0.753N
MAX-ISO-POLY-3	P=0.570N	P=0.483	P=0.151	P=0.493	P=0.497N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=1.000	P=1.000	P=0.363	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.445				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Histiocytic Sarcoma</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	1/48 (2%)	5/48 (10%)	3/48 (6%)	1/48 (2%)	1/48 (2%)
POLY-3 RATE (b)	1/43.16	5/41.85	3/43.66	1/42.77	1/43.48
POLY-3 PERCENT (g)	2.3%	12%	6.9%	2.3%	2.3%
TERMINAL (d)	1/35 (3%)	2/29 (7%)	0/31 (0%)	0/37 (0%)	0/35 (0%)
FIRST INCIDENCE	726 (T)	493	503	545	696
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	26/590 (4%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.184N	P=0.093	P=0.309	P=0.759	P=0.759N
POLY 1.5	P=0.185N	P=0.096	P=0.308	P=0.757	P=0.759N
POLY 6	P=0.180N	P=0.090	P=0.309	P=0.758N	P=0.758N
COCH-ARM / FISHERS	P=0.185N	P=0.102	P=0.308	P=0.753N	P=0.753N
MAX-ISO-POLY-3	P=0.274N	P=0.043*	P=0.157	P=0.497	P=0.497N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.695	P=0.027*	P=0.358	P=1.000	P=1.000
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.477				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Malignant Lymphoma: Histiocytic, Lymphocytic, Mixed, NOS, or Undifferentiated Cell Type</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	7/48 (15%)	4/48 (8%)	6/48 (13%)	2/48 (4%)	9/48 (19%)
POLY-3 RATE (b)	7/44.30	4/42.23	6/43.83	2/42.20	9/44.31
POLY-3 PERCENT (g)	15.8%	9.5%	13.7%	4.7%	20.3%
TERMINAL (d)	4/35 (11%)	0/29 (0%)	1/31 (3%)	2/37 (5%)	6/35 (17%)
FIRST INCIDENCE	538	510	535	726 (T)	556
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	84/590 (14%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.222	P=0.288N	P=0.508N	P=0.090N	P=0.392
POLY 1.5	P=0.219	P=0.278N	P=0.504N	P=0.088N	P=0.393
POLY 6	P=0.228	P=0.301N	P=0.516N	P=0.090N	P=0.392
COCH-ARM / FISHERS	P=0.217	P=0.262N	P=0.500N	P=0.079N	P=0.392
MAX-ISO-POLY-3	P=0.160	P=0.194N	P=0.391N	P=0.049N*	P=0.292
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.407	P=1.000	P=1.000	P=1.000	P=0.246
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.926				

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Benign Tumors</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
<b>OVERALL (a)</b>	29/48 (60%)	25/48 (52%)	26/48 (54%)	24/48 (50%)	24/48 (50%)
<b>POLY-3 RATE (b)</b>	29/44.57	25/43.58	26/44.06	24/43.54	24/45.37
<b>POLY-3 PERCENT (g)</b>	65.1%	57.4%	59%	55.1%	52.9%
<b>TERMINAL (d)</b>	23/35 (66%)	15/29 (52%)	20/31 (65%)	19/37 (51%)	17/35 (49%)
<b>FIRST INCIDENCE</b>	590	493	503	580	475
<b>HC TUMORS SAME ROUTE</b>	0/0 (0%)				
<b>HC TUMORS ALL ROUTES</b>	226/590 (38%)				
<b>STATISTICAL TESTS</b>					
<b>POLY 3</b>	P=0.170N	P=0.296N	P=0.353N	P=0.227N	P=0.164N
<b>POLY 1.5</b>	P=0.193N	P=0.289N	P=0.341N	P=0.234N	P=0.178N
<b>POLY 6</b>	P=0.142N	P=0.302N	P=0.384N	P=0.206N	P=0.149N
<b>COCH-ARM / FISHERS</b>	P=0.229N	P=0.269N	P=0.340N	P=0.206N	P=0.206N
<b>MAX-ISO-POLY-3</b>	P=0.204N	P=0.226N	P=0.275N	P=0.169N	P=0.117N
<b>HISTCONT SAME RTE</b>	(e)	(e)	(e)	(e)	(e)
<b>HISTCONT ALL RTES</b>	P=0.051	P=0.025*	P=0.016*	P=0.042*	P=0.063
<b>CURR VS HC SAME RTE</b>	(e)				
<b>CURR VS HC ALL RTES</b>	P<0.001**				

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: 16:40:32

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Malignant Tumors</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
<b>OVERALL (a)</b>	25/48 (52%)	22/48 (46%)	24/48 (50%)	21/48 (44%)	22/48 (46%)
<b>POLY-3 RATE (b)</b>	25/47.06	22/46.10	24/47.48	21/45.94	22/47.08
<b>POLY-3 PERCENT (g)</b>	53.1%	47.7%	50.6%	45.7%	46.7%
<b>TERMINAL (d)</b>	15/35 (43%)	7/29 (24%)	10/31 (32%)	14/37 (38%)	11/35 (31%)
<b>FIRST INCIDENCE</b>	343	493	448	426	475
<b>HC TUMORS SAME ROUTE</b>	0/0 (0%)				
<b>HC TUMORS ALL ROUTES</b>	230/590 (39%)				
<b>STATISTICAL TESTS</b>					
<b>POLY 3</b>	P=0.327N	P=0.377N	P=0.483N	P=0.307N	P=0.340N
<b>POLY 1.5</b>	P=0.331N	P=0.372N	P=0.489N	P=0.306N	P=0.342N
<b>POLY 6</b>	P=0.321N	P=0.378N	P=0.477N	P=0.307N	P=0.334N
<b>COCH-ARM / FISHERS</b>	P=0.334N	P=0.342N	P=0.500N	P=0.270N	P=0.342N
<b>MAX-ISO-POLY-3</b>	P=0.441N	P=0.303N	P=0.402N	P=0.240N	P=0.268N
<b>HISTCONT SAME RTE</b>	(e)	(e)	(e)	(e)	(e)
<b>HISTCONT ALL RTES</b>	P=0.316	P=0.234	P=0.145	P=0.310	P=0.265
<b>CURR VS HC SAME RTE</b>	(e)				
<b>CURR VS HC ALL RTES</b>	P=0.094				

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**

DOSE	Females				
	Veh ctrlFemale	Tri 1.25Female	Tri 2.7 Female	Tri 5.8 Female	Tri 12.5Female
<b>All Organs</b>					
<b>Malignant and Benign Tumors</b>					
<b>TUMOR RATES</b>	#	#	#	#	#
OVERALL (a)	41/48 (85%)	35/48 (73%)	41/48 (85%)	34/48 (71%)	38/48 (79%)
POLY-3 RATE (b)	41/47.58	35/46.44	41/47.79	34/47.00	38/47.32
POLY-3 PERCENT (g)	86.2%	75.4%	85.8%	72.3%	80.3%
TERMINAL (d)	29/35 (83%)	18/29 (62%)	25/31 (81%)	24/37 (65%)	26/35 (74%)
FIRST INCIDENCE	343	493	448	426	475
HC TUMORS SAME ROUTE	0/0 (0%)				
HC TUMORS ALL ROUTES	374/590 (63%)				
<b>STATISTICAL TESTS</b>					
POLY 3	P=0.335N	P=0.140N	P=0.595N	P=0.078N	P=0.311N
POLY 1.5	P=0.340N	P=0.132N	P=0.602N	P=0.085N	P=0.308N
POLY 6	P=0.328N	P=0.140N	P=0.588N	P=0.070N	P=0.307N
COCH-ARM / FISHERS	P=0.348N	P=0.104N	P=0.613N	P=0.069N	P=0.297N
MAX-ISO-POLY-3	P=0.197N	P=0.091N	P=0.477N	P=0.048N*	P=0.220N
HISTCONT SAME RTE	(e)	(e)	(e)	(e)	(e)
HISTCONT ALL RTES	P=0.049*	P=0.122	P=0.011*	P=0.209	P=0.040*
CURR VS HC SAME RTE	(e)				
CURR VS HC ALL RTES	P=0.003**				

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

**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 \*\*\*