Experiment Number: **A76126**
Test Type: **Genetic Toxicology - Micronucleus**
Route: **Intraperitoneal Injection**
Species/Strain: **Mouse/B6C3F1**

G04: In Vivo Micronucleus Summary Data
Test Compound: **Pyrogallol**
CAS Number: **87-66-1**

Date Report Requested: **09/21/2018**
Time Report Requested: **04:14:15**

NTP Study Number:	A76126
Study Duration:	72 Hours
Study Methodology:	Slide Scoring
Male Study Result:	Negative

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Test Type: **Genetic Toxicology - Micronucleus**

Route: **Intraperitoneal Injection**

Species/Strain: **Mouse/B6C3F1**

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Test Compound: **Pyrogallol**

CAS Number: **87-66-1**

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Tissue: Bone marrow; Sex: Male; Number of Treatments: 3; Time interval between final treatment and cell sampling: 24 h

		MN PCE/1000		% PCE
Dose (mg/kg)	**N**	**Mean ± SEM**	**p-Value**	**Mean ± SEM**
Vehicle Control[1]	5	0.70 ± 0.12		60.70 ± 1.06
39.0	5	1.00 ± 0.32	0.2333	59.50 ± 0.79
78.0	5	0.90 ± 0.33	0.3085	60.00 ± 1.17
156.0	5	0.80 ± 0.20	0.3981	57.90 ± 1.29
Trend p-Value		0.4770		
Positive Control[2]	5	19.10 ± 1.00	< 0.001 *	47.40 ± 0.29

Trial Summary: Negative

LEGEND

MN = micronucleated, PCE = polychromatic erythrocyte, NCE = normochromatic erythrocyte
CAS Number = Chemical Abstracts Service registry number
N = Number of subjects
Values given as Mean or Mean ± Standard Error Mean
Results were tabulated as the mean of the pooled results from all animals within a treatment group, plus or minus the standard error of the mean
Pairwise comparison to the concurrent control, dosed groups significant at p = 0.025/number of treatment groups; positive control value is significant at p = 0.05
Cochran-Armitage trend test, significant at p = 0.025
* Statistically significant pairwise or trend test
1: Vehicle Control: Phosphate Buffered Saline
2: 20.0 mg/kg Cyclophosphamide

** END OF REPORT **