

**Study Number:** R16011C

**Test Type:** Teratology - Range Finding

**Route:** Oral Gavage

**Species/Strain:** Rabbit/New Zealand White

**C Number:**

**Study Gender:**

**PWG Approval Date**

**I05: Clinical Observations Summary**

**Test Compound:** 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

**CAS Number:** 95737-68-1

R16011C

Female

See web page for date of PWG Approval

**Date Report Requested:** 05/31/2019

**Time Report Requested:** 07:16:34

**Lab:** Southern Research

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F0 Female

Phase	Litter ID	Observation	Treatment Groups (mg/kg/day)			
			0	300	400	500
GD	A	Alopecia Abdomen; Left	0 / 8	1 / 7 GD 29	0 / 8	0 / 8
GD	A	Alopecia Abdomen	1 / 8 GD 29	0 / 7	0 / 8	0 / 8
GD	A	Coat Soiled Anus; Bilateral	1 / 8 GD 11	1 / 7 GD 12	0 / 8	0 / 8
GD	A	Coat Soiled Anus	0 / 8	1 / 7 GD 25	0 / 8	0 / 8
GD	A	Dehydrated	0 / 8	0 / 7	1 / 8 GD 23	0 / 8
GD	A	Discharge Anus; Bilateral, Red	0 / 8	0 / 7	1 / 8 GD 22	0 / 8
GD	A	Discolored Head; Red, Right	0 / 8	1 / 7 GD 19	0 / 8	0 / 8
GD	A	Eye Shut Right	0 / 8	1 / 7 GD 15	0 / 8	0 / 8
GD	A	Feces Few	2 / 8 GD 12	3 / 7 GD 10	5 / 8 GD 10	3 / 8 GD 9
GD	A	Feces Few, Soft	0 / 8	1 / 7 GD 12	0 / 8	0 / 8

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**F0 Female**

Phase	Litter ID	Observation	Treatment Groups (mg/kg/day)			
			0	300	400	500
GD	A	Red Substance in Cage Pan	0 / 8	0 / 7	1 / 8 GD 22	0 / 8
GD	A	Sore Face; Bilateral	1 / 8 GD 10	0 / 7	0 / 8	0 / 8
GD	A	Thin	0 / 8	0 / 7	1 / 8 GD 19	0 / 8
GD	A	Wound Mouth; Bilateral	1 / 8 GD 9	0 / 7	0 / 8	0 / 8

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LEGEND

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Animals exhibiting clinical observations "within normal limits" were recorded as scheduled but are omitted from the table for clarity.

Upper row displays cumulative number of animals with observation / total animals started on study for SD days, total number of pregnant animals for GD days, or total number of littered females for LD days.

Lower row displays day of observation onset

SD – Study Day; GD – Gestation Day; LD – Lactation Day; PND – Postnatal Day, adults post-weaning

Females listed as SD were not pregnant

All animals in the 400 mg/kg and 500 mg/kg groups were euthanized during gestation due to excessive toxicity.

**\*\* END OF REPORT \*\***