Study Number: R16011C Test Type: Teratology - Range Finding Route: Oral Gavage Species/Strain: Rabbit/New Zealand White

C Number:

Study Gender:

PWG Approval Date

R10: Fetal Defects 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: 10/22/2019 Time Report Requested: 12:20:04 Lab: Southern Research Study Number: R16011C Test Type: Teratology - Range Finding Route: Oral Gavage Species/Strain: Rabbit/New Zealand White R10: Fetal Defects Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine CAS Number: 95737-68-1 Date Report Requested: 10/22/2019 Time Report Requested: 12:20:04 Lab: Southern Research

F0 Female Treatment Groups (mg/kg/day) Classification 0 300 Total number of fetuses examined 65 42 External No. Fetuses examined 65 42 No. Fetuses examined 65 42 No. Litters examined 8 5

NO VISIBLE LESIONS PRESENT

Study Number: R16011C Test Type: Teratology - Range Finding Route: Oral Gavage Species/Strain: Rabbit/New Zealand White R10: Fetal Defects Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine CAS Number: 95737-68-1 Date Report Requested: 10/22/2019 Time Report Requested: 12:20:04 Lab: Southern Research

LEGEND

Upper row denotes number of affected fetuses (%) and lower row the number of affected litters (%)

Trend and pairwise significance levels are determined using one-sided tests.

Statistical analysis for fetal data including litter effects were performed by using a Rao-Scott modification to the Cochran-Armitage test where the Doe ID was the random effect for both trend and pairwise analysis.

Statistically significant at P <= 0.05 (litter based analysis)

Statistically significant at P <= 0.01 (litter based analysis)

Statistical significance for the control group indicates a significant trend test

Statistical significance for a treatment group indicates a significant pairwise test compared to the vehicle control group

** END OF REPORT **