Study Number: MOG003B

Test Type: MOG **Route:** Dosing in Feed

Species/Strain: Rat/Sprague-Dawley

C Number:

Study Gender:

PWG Approval Date

R14C: Time to Attainment Curves for Testicular Descent

Test Compound: 2-Ethylhexyl p-Methoxycinnamate

CAS Number: 5466-77-3

MOG003B

Both

See web page for date of PWG Approval

Date Report Requested: 01/14/2020 Time Report Requested: 12:37:11

Lab: RTI

Study Number: MOG003B

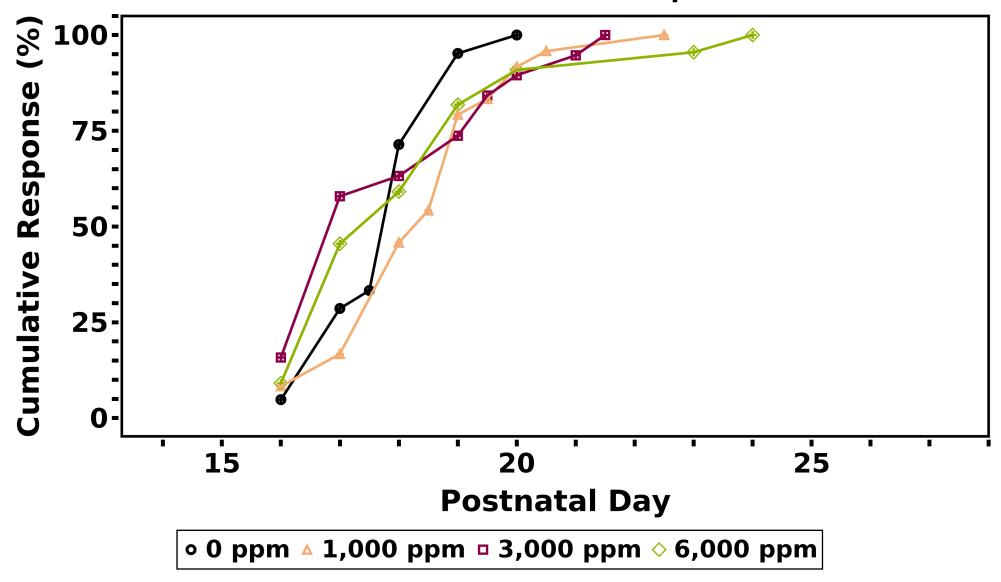
Species/Strain: Rat/Sprague-Dawley

Test Type: MOG

Route: Dosing in Feed

Lab: RTI

F1 Testes Descent Litter Response



Test Compound: 2-Ethylhexyl p-Methoxycinnamate

Study Number: MOG003B

Species/Strain: Rat/Sprague-Dawley

Test Type: MOG

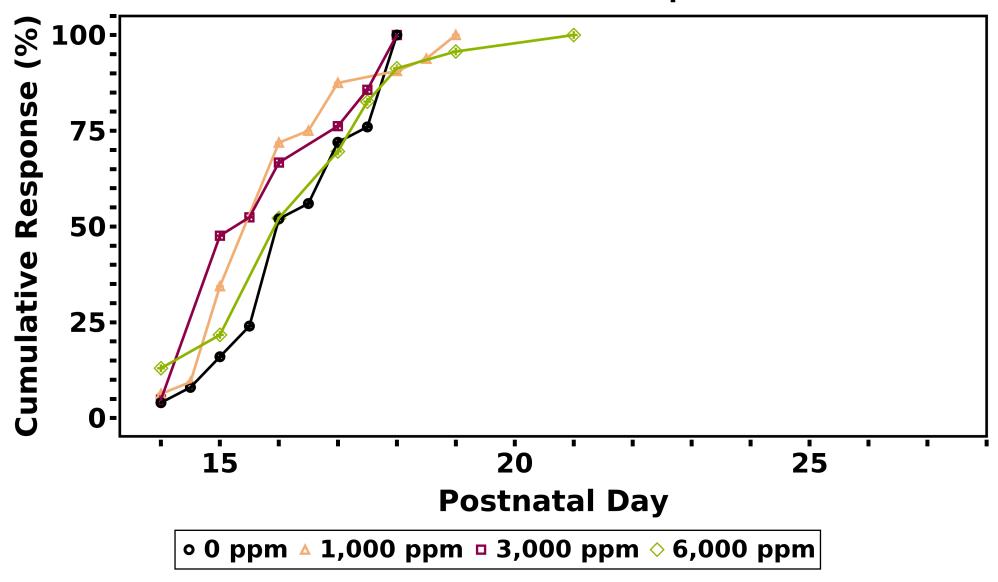
Route: Dosing in Feed

CAS Number: 5466-77-3

Date Report Requested: 01/14/2020 Time Report Requested: 12:37:11

Lab: RTI

F2 Testes Descent Litter Response



Study Number: MOG003B

Test Type: MOG

Route: Dosing in Feed

Species/Strain: Rat/Sprague-Dawley

R14C: Time to Attainment Curves for Testicular Descent Test Compound: 2-Ethylhexyl p-Methoxycinnamate

CAS Number: 5466-77-3

Date Report Requested: 01/14/2020 Time Report Requested: 12:37:11

Lab: RTI

LEGEND

Cumulative response percent, obtained using the methods of Kaplan-Meier, are plotted against the time to attainment values.

For both individual and litter response analysis, animals recorded as not having attained testes deescent on a postnatal day prior to PND 28 are excluded from the analysis.

For litter response analysis, the dam median is used as time to attainment if >50% of the pups for that dam attained testes descent. Otherwise, dam litters not having > 50% of the pups attaining testes descent had time to attainment set to 28. Therse dams are included in the denominator of calculation but not the numerator.

** END OF REPORT **