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Via Federal Express

Document Processing Center (Mail Code 7407M)
Room 6428
Attention: 8(e) Coordinator
Office of Pollution Prevention and Toxics
U.S. Environmental Protection Agency, ICC Building
1201 Constitution Ave., NW
Washington, DC 20004



Dear 8(e) Coordinator:

8EHQ-05-16105

This letter is to inform you of the results of an acute oral toxicity study in rats with the R&D proprietary mixture containing [] of the above referenced substance.

A single dose of test substance was administered by oral gavage to one fasted female rat each at a dose of 175, 550 or 1750 mg/kg and to 3 fasted female rats at a dose of 5000 mg/kg. The rats were dosed one at a time at a minimum of 48-hour intervals. All rats were observed for mortality, body weight effects, and clinical signs for 14 days after dosing. The rats were necropsied to detect grossly observable evidence of organ or tissue damage.

No deaths occurred. One rat dosed at 5000 mg/kg exhibited piloerection on the day of dosing. Another rat dosed at 5000 mg/kg exhibited hypoactivity (lethargy) on the day of dosing. The remaining rat dosed at 5000 mg/kg exhibited hypoactivity (lethargy) and hunched posture on the day of dosing. The oral LD₅₀ is greater than 5000 mg/kg.

Sincerely,

A. Michael Kaplan, Ph.D.
Director - Regulatory Affairs



Company Sanitized

AMK/CC/DH: clp
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