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DuPont Haskell Global Centers
for Health and Environmental Sciences
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Newark, DE 19714-0050

November 23, 2009

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

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Dear 8(e) Coordinator:

Methyl 2-[[[[[4-ethoxy-6-(methylamino)-1,3,5-triazin-2-yl]amino]carbonyl]amino] sulfonyl]benzoate
CAS # 97780-06-8

This letter is to inform you of the results of an acute toxicity study in *Lemna gibba* G3 with a R&D proprietary mixture containing [] of the above referenced substance.

The toxicity of the test mixture to the floating freshwater vascular plant *Lemna gibba* G3 was determined in a static-renewal, 7-day test. Treatments consisted of six nominal concentrations of 0.063, 0.13, 0.25, 0.5, 1.0, or 2.0 µg a.s./L, an untreated control, and an abiotic (stability) control.

The 7-day EC50 values, based on geometric mean, measured concentrations of the active test substance were: frond count 0.407 µg a.s./L, frond count yield 0.388 µg a.s./L, biomass 0.731 µg a.s./L, biomass yield 0.672 µg a.s./L, growth rate (based on frond count) 0.746 µg a.s./L, and growth rate (based on frond biomass) >1.94 µg a.s./L.

This information is submitted in accordance with current guidance issued by EPA indicating EPA's interpretation of Section 8(e) of the Toxic Substances Control Act or, where it is not clear that reporting criteria have been met, it is submitted as a precautionary measure and because it is information in which EPA may have an interest.

Sincerely,

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

AMK/SEL: clp
(302) 366-5260



8EHQ-09-17740

Company Sanitized