

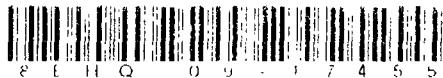


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March 23, 2009

Via Federal Express

United States Environmental Protection Agency - East
Attn: TSCA Section 8(e)
Room 6428
1201 Constitution Avenue, NW
Washington, DC 20004



Subject: Notice in Accordance with Section 8(e): Results of an Acute Toxicity Study in Carp (*Cyprinus carpio*) with Nitrogen Containing Heterocycle

Dear Sir/Madam:

BASF Corporation is submitting results of an Acute Toxicity Study with Nitrogen Containing Heterocycle in Carp (*Cyprinus carpio*), conducted by Japan Food Research Laboratory (Project No. 508050252, BASD DocID 2008/1064998). Although BASF Corporation does not feel that the information presents a substantial risk to health or environment or an unexpected result, it is being submitted under Section 8(e) of TSCA. The test substance is an experimental pesticide.

The test was conducted in a semi-static system over 96 hours according to the following test guidelines: 12 Nousan No 8147, Agricultural Production Bureau; October 01st 2000.

The following nominal concentrations were tested: **0, 0.18, 0.24, 0.32, 0.42, 0.56 mg a.i./L.**

The following endpoints were obtained based on mean measured concentrations:

EC₅₀ (96 h) = 0.29 mg/L (confidence limits 95%:0.27 – 0.33 mg/L)

NOEC (96h) = 0.168 mg/L

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The Chemical Company

United States Environmental Protection Agency - East

March 23, 2009

Page 2

BASF Corporation understands that reporting of results from this study under TSCA 8(e) is in accordance with EPA's policy.

Please note that a confidential version of this letter is enclosed, treating the chemical identities as confidential business information.

The information considered confidential is highlighted, in accordance with U.S. EPA policy. The non-confidential name can be referred to as Nitrogen Containing Heterocycle.

A confidentiality substantiation questionnaire is being submitted for the substance.

Please send all correspondence related to this submission to the attention of Janet Cerra. If you have any questions, please call (973) 245-6693.

Sincerely,

Janet Cerra

Janet Cerra

Enclosures

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