



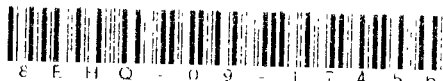
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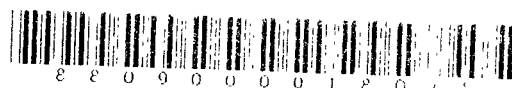
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March 23, 2009



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 Acute Oral Toxicity Studies with Substituted Nitrogen Containing Heterocycle (Substance A), (Substance B) and (Substance C)

Dear Sir/Madam:

BASF Corporation is submitting results of acute oral toxicity studies with Substituted Nitrogen Containing Heterocycle (Substance A), (Substance B) and (Substance C), conducted by BASF SE, Ludwigshafen, Germany. The test substances are experimental pesticides.

The studies were performed to assess the acute toxicity after oral administration in Wistar rats.

Single doses of 50 mg/kg body weight of test material preparations in 1% CMC-solution in drinking water were given to fasted female animals each by gavage.

The following table shows the incidences of lethality at the offered dose levels within the first two days after administration:

Test substance	Dose level (mg/kg body weight)	Animals tested	Lethality
(Substance A)	50	3	3
(Substance B)	50	3	3
(Substance C)	50	3	2

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Under the above mentioned conditions, the median lethal dose of the test articles after single oral administration was found to be less than 50 mg/kg body weight in Wistar rats.

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 Substituted Nitrogen Containing Heterocycle (Substance A), (Substance B) and (Substance C).

A confidentiality substantiation questionnaire is being submitted for the substances.

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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