

CODING FORMS FOR SRC INDEXING

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Date Produced	01/26/00	Date Received	02/01/00
		TSCA Section	8E
Submitting Organization	CONFIDENTIAL		
Contractor			
Document Title	INITIAL SUBMISSION: LETTER FROM [] TO USEPA REGARDING TWO MUTAGENICITY STUDIES OF SUBSTITUTED NITROTOLUENE, [], IN MICE, EVAL AS PESTICIDE, DATED 01/26/2000 (SANITIZED)		
Chemical Category	SUBSTITUTED NITROTOLUENE (CONFIDENTIAL)		

**INITIAL
SUB-
MISSION**

A 03

8EHQ-0200-146365

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2000 FEB -1 AM 7:14

Wednesday, January 26, 2000

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

CONFIDENTIAL BUSINESS INFORMATION

Document Processing Center (TS-790)
Office of Toxic Substances
U.S. Environmental Protection Agency
401 M Street, SW
Washington, DC 20460

8EHQ-00-14636
00000000755

Attention: 8(e) Notification Co-ordinator

Generic Name: Substituted Nitrotoluene

Chemical Name: []

Company: [redacted]

CAS Number: []

Test: Mouse Lymphoma and Ames Assays

[] received results of two mutagenicity studies. Results of both a Mouse Lymphoma Mutation Assay and an Ames Test (YV4340) were positive for the subject chemical.

This substance is under evaluation as a pesticide and is scheduled for use in small scale field trials with the eventual possibility of registration and use in U.S. markets. This substance is currently only used in small quantities by technically qualified laboratory personnel.

[] considers the specific chemical identity and code number of this substance confidential business information. Disclosure of the link between our company and this notice will provide the public and competitors with information that would be detrimental to our competitive position. Substantial measures have been taken to prevent public disclosure to anyone other than company personnel, limited government disclosures, and other persons under contract to us, that we even have a compound which has reached

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this stage of development. The disclosure of our company's identity as a submitter of this information would alert our competition as to the status of our research program and, therefore, significantly affect any marketing advantage that we possess. Because we are pursuing possible registration of this material, any disclosure of the chemical identity will also result in substantial harm to our competitive and proprietary position. [] also claims the names of our employees, and the name and location of our research facility as confidential. We believe that this information would provide a link between our company and this notice. A non-confidential version of this notice is enclosed for the public record.

Sincerely,

[]
[]

| |

**DATA SUBMISSION FOR CONSIDERATION BY THE [] POTENTIALLY
REFERABLE FINDINGS (PRF) COMMITTEE**

This form should be submitted via []

TEST MATERIAL: []

STUDY DIRECTOR: []

ASSAY TYPE: L5178Y Mouse Lymphoma

STUDY REVIEWER: []

STUDY NUMBER: []

PRODUCT TOXICOLOGIST: []

SPONSOR TOXICOLOGY MANAGER:

SPONSOR: []

BRIEF DESCRIPTION OF THE FINDING(S) FOR CONSIDERATION

Positive response in Mouse Lymphoma Mutation Assay and in Ames Test (YV4340)

Y09499/002

DATA SUBMITTED FOR CONSIDERATION BASED ON:

1. **New toxicological finding for test material**
2. **Previously established toxicological finding for test material but potentially referable because it is observed:-**
 - at a lower dose level than previously reported
 - after a shorter exposure period than previously reported
 - after a shorter latent period than previously reported
 - increased incidence or severity than previously reported
 - in a different species than previously reported
 - in a different strain than previously reported
 - in a different sex than previously reported
 - in a different generation than previously reported
 - via a different route of administration than previously reported

Indicate the category(s) as appropriate.

Submitted by: []

Date: 11/11/99

CERTIFICATE OF AUTHENTICITY

THIS IS TO CERTIFY that the microimages appearing on this microfiche are accurate and complete reproductions of the records of U.S. Environmental Protection Agency documents as delivered in the regular course of business for microfilming.

Data produced 10 18 00
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Mary Furbeck
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Place Syracuse New York
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