

MRID No. 444772-21

DATA EVALUATION RECORD
§ 72-2 - ACUTE EC₅₀ TEST WITH A FRESHWATER INVERTEBRATE

1. **CHEMICAL:** DPX-MP062

PC Code No.: 067710

2. **TEST MATERIAL:** IN-JT333-20

Purity: 98.7%

3. **CITATION:**

Author: R.A. Hoke

Title: IN-JT333-20: Static-Renewal, Acute, 48-Hour EC₅₀ to
Daphnia magna

Study Completion Date: May 21, 1997

Laboratory: Haskell Laboratory for Toxicology and Industrial Medicine,
Newark, DE

Sponsor: E.I. du Pont de Nemours and Company, Wilmington, DE

Laboratory Report ID: HL-1997-00006

MRID No.: 444772-21

DP Barcode: D243481 & D243500

4. **REVIEWED BY:** Mark Mossler, M.S., Toxicologist,
Golder Associates Inc.

Signature:

Date:

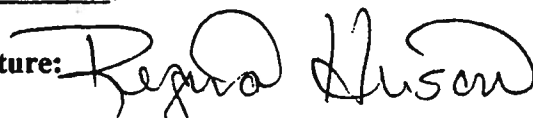
APPROVED BY: Pim Kosalwat, Ph.D., Senior Scientist,
Golder Associates Inc.

Signature:

Date:

5. **APPROVED BY:**

Signature:



Date: 8/19/98

6. **STUDY PARAMETERS:**

Age of Test Organism:	<24 hours
Definitive Test Duration:	48 hours
Study Method:	Static renewal
Type of Concentrations:	Mean measured

7. **CONCLUSIONS:** This study is scientifically sound, but does not fulfill the guideline