

(TDR03B)

DATA EVALUATION RECORD

PAGE 1 OF

CASE 000000

DIMETHOATE

PM

02/05/82

CHEM 035001

Dimethoate (O,O-dimethyl S-((methylcar

BRANCH EEB DISC 40 TOPIC 05054523

FORMULATION 00 ACTIVE

FICHE/MASTER ID 0001395

CONTENT CAT 11

O'Neill, J.B. (1964) Malathion et al--Toxicity--Marine Animals.
(Unpublished study received Jul 9, 1964 under unknown admin.
no., prepared in cooperation with Bureau of Marine Fisheries
Laboratory, submitted by American Cyanamid Co., Princeton, N.J.,
CDL1221977-A)

SUBST. CLASS # S

OTHER SUBJECT DESCRIPTORS
PRIM:

DIRECT RVN TIME # 1 hr. (MM) START-DATE 7/22/82 END DATE 9/15/82

REVIEWED BY: James D. Felkel
TITLE: Wildlife Biologist
ORG: Ecological Effects Branch, Hazard Evaluation Division
LOC/TEL: Crystal Mall #2, Rm. 1112, 557-3113

SIGNATURE:

DATE: 9/22/82

APPROVED BY:

TITLE:
ORG:
LOC/TEL:

SIGNATURE:

DATE:

The information provided is insufficient to complete the evaluation and/or confirm the results. This is an excerpt from a monthly progress report. EC50 values were not calculated for dimethoate. Most methods are not included. The results cited are also referred to in USFWS Circular #199 reviewed under I.D.#00032315. The results cited here with dimethoate are for 48-hour tests using brown shrimp and longnose killifish and a 96-hour oyster shell deposition study.



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