

US EPA ARCHIVE DOCUMENT

CASE 850023

NAPHTHALENE ACETIC ACID

RN 100 11/28/79

CHEM 856001

1-naphthaleneacetamide

BRANCH 888 DISC 25 TOPIC 201804001

FORMULATION 99 - FORMULATION NOT IDENTIFIED

FICHE/MASTER ID 00004929

CONTENT CAT 02

Anchem Products, Incorporated (1957) Some Results in Chemical Injuring Apples--1952 to 1955. (Unpublished study received Jan 29, 1960 under 264-137; prepared in cooperation with Univ. of Maryland, Dept. of Horticulture, submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:002080-H)

SUBST. CLASS = S.

OTHER SUBJECT DESCRIPTORS

PRIM: EFF -10-9504001

DIRECT RVW TIME = 0.3 (MH) START-DATE 23 OCT 1980 END DATE 23 OCT 1980

REVIEWED BY: Robert W. Holst, Ph.D.  
TITLE: Plant Physiologist  
ORG: Sect. 1, Ecol. Eff. Br. HED OPP  
LOC/TEL: Rm 807 CM2 / 557-0320

SIGNATURE:

DATE: 23 OCT 1980

APPROVED BY:

TITLE:

ORG:

LOC/TEL:

SIGNATURE:

DATE:

*Target area phytotoxicity*



Chemical: 1-Naphthaleneacetamide

Citation: Amchem Products, Incorporated (1975) Some results in Chemical Thinning Apples--1952 to 1955. (Unpublished study received Jan. 29, 1960 under 264-137; prepared in cooperation with Univ. of Maryland, Dept. of Horticulture, submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:002080-H)

Reviewer: Robert W. Holst, Ph.D., Plant Physiologist  
Ecological Effects Branch/Hazard Evaluation Division

Validation Date: 10/23/80

Test Title: Apple tree spraying - fruit thinning

Conclusion: None

Validation: This study is scientifically unsound. There are no materials and methods to describe how the material was applied.