

US EPA ARCHIVE DOCUMENT

CASE G30023

NAPHTHALENE ACETIC ACID

RM 100 11/23/74

CHEM 056002

1-naphthaleneacetic acid

BRANCH EEB DISC 20 TOPIC 201031034

FORMULATION 00 - ACTIVE INGREDIENT

FICHE/MASTER ID 05009003

CONTENT CAT 01

Fonnesbech, N. (1974) The influence of NAA, BA and temperature on shoot and root development from "Begonia x cheimantha" petiole segments grown in vitro. Physiologia Plantarum 32(1):49-54.

SUBST. CLASS = S.

DIRECT RVN TIME = 05 (HR) START-DATE 23 OCT 1985 END DATE 23 OCT 1980

REVIEWED BY: Robert W. Holst, Ph.D.
TITLE: Plant Physiologist
ORG: Sect. 1, Ecol. Eff. Br. HED OPP
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SIGNATURE: 

DATE: 23 OCT 1980

APPROVED BY:

TITLE:
ORG:
LOC/TEL:

SIGNATURE:

DATE:



Chemical: 1-Napthaleneacetic acid

Citation: Fonnesbech, N. (1974) The influence of NAA, BA and temperature on shoot and root development from "Begonia x cheimantha" petiole segments grown in vitro. Physiologia Plantarum 32(1):49-54.

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

Validation Date: 10/24/80

Test Title: Begonia - root & shoot development

Conclusion: None.

Validation: This study is scientifically inadequate for EPA purposes.
No numerical data is presented for evaluation.