

US EPA ARCHIVE DOCUMENT

11-5-80

MULTIPLE

TDMS0030

DATA EVALUATION RECORD

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CASE GS0014

ENDOSULFAN

PM 110

~~08/12/79~~

CHEM 079401 Endosulfan (hexachlorohexahydromethano)

BRANCH EEB DISC 55 TOPIC 10154045

FORMULATION 00 - ACTIVE INGREDIENT

FICHE/MASTER ID 05003721

CONTENT CAT 01

Kapil, R.P.; Lamba, D.P.S. (1974) Toxicity of some important insecticides to Apis cerana Fab. Indian Journal of Entomology 36(1):6-10.

SUBST. CLASS = S.

DIRECT RVW TIME = 1/4 Hr. (MH) START-DATE 09/25/80 END DATE 09/25/80

REVIEWED BY: Allen W. Vaughan
TITLE: Entomologist
ORG: EEB/HED
LOC/TEL: Crystal Mall #2 557-0268

SIGNATURE: *Allen W Vaughan*

DATE: 11/5/80

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE:

DATE:

CONCLUSIONS: Study not relevant to Registration Standards. Study is irrelevant to the development of the nontarget insect portion of the Registration Standard for endosulfan. The study evaluated the effect of endosulfan on Apis Cerana, a species of bee which does not exist in the United States.

METHODS AND MATERIALS: N/A

REPORTED RESULTS: N/A

DISCUSSION: N/A

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