

12-17-80

MULTIPLE

TDMS0030 DATA EVALUATION RECORD

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CASE GS0014 ENDOSULFAN A - (10/19/79)

PM 110 ~~11/21/79~~

CHEM 079401 Endosulfan (hexachlorohexahydromethano

BRANCH EEB DISC 40 TOPIC 05050045

FORMULATION 00 - ACTIVE INGREDIENT

FICHE/MASTER ID 05007472 CONTENT CAT 01

Todd, F.E.; Reed, C.B. (1969) Pollen gathering of honey bees
reduced by pesticide sparys. Journal of Economic Entomology
62(4):865-867.

SUBST. CLASS = M; OTHER CHEMS; 057901 080501 751335

OTHER SUBJECT DESCRIPTORS
SEC: EEB-40-25503045

DIRECT RVW TIME = 1/4 Hr. (MH) START-DATE 11/6/80 END DATE 11/6/80

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

SIGNATURE: *Allen W. Vaughan*

DATE: 12/17/80

APPROVED BY:
TITLE:
ORG:
LOC/TEL:

SIGNATURE:

DATE:

File No. 05007472
AC0133

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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 a three-way pesticide combination on pollen-gathering by honey bees.

METHODS AND MATERIALS: N/A

REPORTED RESULTS: N/A

DISCUSSION: N/A

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