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ID 00001999
SD-8448

1. CHEMICAL: Multiple chemicals. See tables.
2. FORMULATION: Variable, mixed with pyrolite dust.
3. CITATION:

Atkins, E.L., Jr., and L.D. Anderson. 1967. Toxicity of pesticides and other agricultural chemicals to honey bees: laboratory studies. (Unpublished study received Jan. 30, 1969 under 9G0802; prepared by Univ. of California-Riverside, Dept. of Entomology, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDI: 093111 - D) ID 00001999

4. REVIEWER: Allen W. Vaughan
Entomologist
EEB/HED
5. DATE REVIEWED: December 3, 1979
6. TEST TYPE: Honey bee acute contact LD₅₀

A. Test Species: Honey bee (Apis mellifera)

7. REPORTED RESULTS:

Results are reported in the tables. Pesticides are grouped according to their relative toxicity to honey bees, i.e., highly toxic, moderately toxic, or relatively non-toxic.

8. REVIEWER'S CONCLUSIONS:

This study is scientifically sound.

SEE DIALIFOR FILE
FOR COMPLETE
DATA EVALUATION
RECORD