9285-2 8-21	6-1970	
U. S. DEPARTMENT OF AGRICULTURE	registration no.	
AGRICULTURAL RESEARCH SERVICE	DATE OF ISSUANCE	
PESTICIDES REGULATION DIVISION	August 26, 1970	
NOTICE OF REGISTRATION UNDER THE FEDERAL	NAME OF ECONOMIC POISON	
INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT	APICIDE	
Professional Insect Control Company		
Post Office Box 295 Medina, Ohio 44256	AUG 2 7 1970	
NOTE: Changes in labeling or formula differing in substance from that a ed to and accepted by the Pesticides Regulation Division prior to use of his product always refer to the above registration number.	scepted in connection with this registration must be submit f the label in interstate commerce. In any correspondence o	
On the basis of the information furnished by the registrant, the abo ion 4 of the Federal Insecticide, Fungicide, and Rodenticide A		
copy of the labeling accepted in connection with this registratio		
Registration is in no way to be construed as an endorsement or appose protect the public, the Secretary, on his own motion, may at any ecordance with Section 4 (c) of the Act. The acceptance of any number this Act is not to be construed as giving the registrant a right as been covered by a trademark held by others.	time cancel the registration of an economic poison in name in connection with the registration of a product	
he following paragraphs are applicable only when checked:		
To expedite registration, this notice is being issued on the badefects, given below, have been noted. These corrections must prepared. Five copies of the printed labeling must be submitted	st be incorporated when the printed labeling is	
The registration for this product is being issued with the under are noted below will be corrected as soon as possible. Object for a reasonable period of time while fully corrected labeling it labeling must be submitted.	tion is not raised to the use of the present labeling	
_		
Refer to our "Notice to Registrants" dated Nov of disclaimer statements.	rember 16, 1966, regarding the status	
	•	
RFM: met		

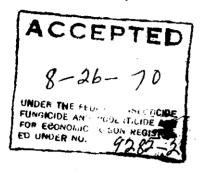
Attachment is applicable.

Richard F. Mountfort

PESTICIDES REGULATION DIVISION

3

9285-2



APICIDE

Net Weight 6 Ounces

ACTIVE INGREDIENTS	5%
Carbaryl (I-naphthyl N-methylcarbamate)5%	
INERT INGREDIENTS	95∵
Total	100%
The user assumes all risk of use or handling of APICIDE whether or not in accowith directions or suggestions.	rdance

DIRECTIONS

Locate the brood nest, or center of the colony, if possible by listening with your ear to the wall (inside or out). Where the buzzing and clicking sound is the loudest is generally the area of the brood comb and bees.

Drill a 14" hole into that section of the wall from either the inside or outside and push the bit on through to clear a hole into the brood area.

Insert the nozzle of the APICIDE dispenser into the ¼" hole and squeeze the dispenser, thus pumping the dust into the brood area. Continue squeezing until most of the insecticide dust is pumped into the wall cavity. If dust packs in nozzle, remove dispenser and shake to loosen dust. Allow 24 hours for APICIDE to completely destroy the colony after which the ¼" hole and the outside bee entrance can be permanently sealed with wood putty or some other similar impervious material.

If it is impossible to drill a hole into the brood nest, apply APICIDE heavily around the outside entrance to the colony. Also, pump a large quantity of APICIDE into the entrance. This method will take longer to destroy the colony and may require two or three applications in order to do so.

APICIDE will also destroy wasps and hornets but heavy protective clothing including veil and gloves should be worn in applying APICIDE to the nest, as the hornets will allack savagely before the APICIDE can be applied effectively.

CAUTION: Harmful if swanowed or inhaled. KEEP OUT OF REACH OF CHILDREN. Avoid contact with skin and eyes. Wash hands thoroughly with soap and water after using. Stand upwind while pumping APICIDE into the entrance of the colony. Do not eat any honey taken out of the wall after bees have been personned with APICIDE. I mpty container should be destroyed by burning (outdoors) or burying a foot deep.

Formulated and packed by the Professional Index Countrol Co. of Medina, Ohio for: USDA Reg. No. 9285-2

THE A. I. ROOT CO.

Medina, Ohio