

U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (H7505C) 401 MMM St., S.W. Washington, D.C. 20460

<u>x</u> Registration Reregistration

NOTICE OF PESTICIDE:

3862-122

Date of Issuance:

1 DEC 1992

Term of Issuance:

EPA Reg.

Number:

Conditional

Name of Pesticide Product:

Multi-Purpose Aqueous Insecticide Spray

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

A.B.C. Compounding Co., Inc.

P.O. Box 16247

Atlanta, GA 30321-0247

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product atways refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right coexclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

- Submit and/or cite all data required for registration/ reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.
- Change the label by revising the EPA Registration Number to read, "EPA Reg. No. 3862-122".
 - Submit a revised Confidential Statement of Formula displaying the active ingredients in nominal concentrations.
- Submit two copies of the revised final printed label for 3. the record.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

signature	OT	who garug	Official:	

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EPA Form 8570-6

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MULT 1 - PUR POSE AQUEOUS INSECTICIDE SPRAY

EPA REG. NO. 3862 - EPA EST. NO. 3862-69-1

* A Concentrated

Micro Emulsion

- * Effective, Fast Acting Insecticide
- * For Use In Homes, Institutions, Restaurants, Food Processing Plants, and Outdoors for Mosquito Control
- * Apply With Conventional Mechanical or Compressed Air Equipment

ACTIVE INGREDIENTS:

Pyrethrins	0 3%
*Piperonyl Buloxide, Technical	
INERT INGREDIENTS:	
	100 000

*Equivalent to min. 2.4% (butylcarbityl) (6-propylpiperonyl) ether and 0.6% related compounds.

CAUTION

See reservation for additional practicions

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION

Harmful If swallowed or absorbed through skin, Avoid breathing vapor or spray mist. Avoid contact with skin and eyes, in case of contact, immediately flush eyes with plenty of water. Obtain medical attention If Irritation persists.

DO NOT TRANSPORT OR STORE UNDER 32'F

MANUFACTURED BY:

ATLANTA, GA

DIRECTIONS FOR USE

is a violation of Federal law to use this product in a manner consistent with its labeling.

INDOOR APPLICATION

The use of this product in food processing establishments should be confined to time periods when the plant is not in operation. Food should be removed or covered during treatment, All food processing surfaces should be covered during treatment or thoroughly cleaned before using.

Vacate treated areas and ventilate before reoccupying.

For maximum effectiveness, a combination of spot surface treatment and fogging is recommended.

SPACE SPRAYING: Close doors and windows and shut off ventilating systems. Apply with a good machine adjusted to deliver a line mist or fog. For rapid control of house files, fruit files, gnats, mosquitoes, skipper files, wasps, hornets, Angoumols grain moths, Mediterranean flour moths, Indian meal moths, tobacco moths and exposed or accessible stages of the crawling insects listed under SURFACE SPRAY-ING: Direct the spray at an upward angle distributing it uniformly throughout the entire area at a rate of 3-6 ounces per 1000 cubic feet of space).

SURFACE SPRAYING: To control cockroaches, ants, sliver-fish, spiders, crickets, clover mites, cheese mites, granary weevils, rice weevils, confused flour beetles, rust red flour beetles, sawtoothed grain beetles, spider beetles, rigarette beetles, drugstore beetles, meat worms, grain mites and cadelles: Use a good sprayer adjusted to a coarse wet spray. Direct the spray into hiding places, cracks and crevices, under pallets, around containers of stored foods, around the base of machinery, behind shelves and drawers. For silverfish spray bookcases. For ants spray trails, nests and points of entry. If surface application only is to be used, spray floors and other surfaces applying at a rate of 1 gallion to 750 square feet of surface

To control carpet beetles: Spray edges of carpeting and under carpeting and rugs. Make localized application to floor and baseboards. Spray directly into cracks, closets and infested areas of shelving. Repeat treatment as needed.

To control bedbugs: Spray mattresses lightly particularly around tutts and seams. Take beds apart and spray in all joints. Treat baseboards, moldings and floors. Repeat treatment as needed.

to control fless and brown dog ticks: The oughly spray in fer red areas, put beds, resting quarters, nearby cracks and crosces, along and behind baseboards, moldings, window and

door frames, and bedding should in Concurrent treat recommended.

To control cloth storage, brush till possible. Appi bureaus and oth joints and crevic lightly keeping nataining.

ADULT MOSQ! thoroughly treat wind velocity do bery or vegetati places, stagnan rate of 13 fluid of square feet).

Using truck-most at 5 m.p.h. to be deliver 39 fluid o

For Containers
Do not contamin
PESTICIDE DIS
Pesticide, spray
cording to label
applicable Fede
CONTAINER D
Triple rinse (or eing, or puncture
approved State

Do not apply di facilities, cover ment during ap under way. Aft processing plan benches, shelv the frome, all fo covered during

Remove pets a log.

This product is streams, tidal in by cleaning of a

Puyer assumes product not in a