

[4987-75]

DIRECTIONS—(Cont.)

Do not attempt to fog your yard when a heavy breeze is blowing as the fog will be carried away before it has an opportunity to be effective against mosquitoes and other small flying insects. The ideal time for fogging is around dusk when the wind usually dies down and the temperature at ground level is somewhat lower than that of the air a few feet off the ground. Under such conditions the fog in the treated area will linger for a longer period of time.

The lasting effects of fog depend on weather conditions and if a wet or dry fog is produced. Wet fog contains larger particles of insecticide that have not been completely vaporized. Wet fog has more lasting effect than dry fog, however, heavier residue left by the wet fog can be harmful to flowers, plants and other vegetation, therefore, dry fog is desirable.

It is not advisable or necessary to hold electric fogger close to any plants or shrubbery to obtain satisfactory results. We recommend that the electric fogger be held 10 feet or more from the object or area being treated.

NET CONTENTS.



**SPECIAL
FOG SPRAY**

DIRECTIONS

This product will kill mosquitoes, flies and many other small flying insects when used in electric foggers and electric sprayers which are so constructed that they will produce a heavy smoke-like fog. Small particles of insecticide produced by fogging remain suspended in the air longer than particles produced by a standard hand sprayer. The fogging method is more effective for insect control outdoors. (Cont.)

SPECIAL FOG SPRAY is also recommended for use in ordinary spraying equipment to kill flies, mosquitoes and many other small flying insects around dairies, stables, grain elevators, etc. Do not spray on garden plants, house plants, and other vegetation.

| ACTIVE INGREDIENTS | 100% | |
|-------------------------|---------|--|
| Pyrethrum extract | 99.550% | |
| 1,4-Dichlorobenzene | 0.410% | |
| Other inert ingredients | 0.040% | |
| Total 100.000% | | |

Other inert ingredients include: propylene glycol, water, and other related compounds.

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

ACCEPTED

UNDER THE FEDERAL INSECTICIDE ACT OF 1947
REGISTERED UNDER REVISIONS
UNION PAC

STEPHENSON

Chemicals ®

SPECIAL
100 SPRAY

FOR USE WITH ELECTRIC FOGGERS AND SPRAYERS
FOR USE IN THE BVI INSECT FOGGER

CAUTION: (SEE CAUTIONS ON SIDE PANELS)
KEEP OUT OF REACH OF CHILDREN

CAUTION

CAUTION: KEEP OUT OF REACH OF CHILDREN AS OIL BASE INSECTICIDES ARE HARMFUL IF SWALLOWED. ANTIDOTE CALL PHYSICIAN AT ONCE. DO NOT INDUCE VOMITING. DO NOT SPRAY OR FOG NEAR FIRE OR OPEN FLAME. AVOID CONTAMINATING MILK, MILK EQUIPMENT AND UTENSILS. DO NOT USE ON GARDEN OR HOUSE PLANTS. TOXIC TO FISH. KEEP OUT OF ORNAMENTAL FISH PONDS. USE THE PRODUCT AS A SPACESPRAY IN FOOD PROCESSING PLANTS ONLY WHEN PLANT IS NOT IN OPERATION. FOODS SHOULD BE REMOVED OR COVERED DURING TREATMENT. ALL FOOD PROCESSING SURFACES SHOULD BE COVERED OR THOROUGHLY CLEANED BEFORE USING. DO NOT APPLY TO FOOD CROPS.

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

SDA Reg. No. 4887-75

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STEPHENSON CHEMICAL CO., INC.
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