CAUTION

This product is toxic to birds. Shrinp and crabs may be killed at application rates recommended on this label. Do not apply where these are important resources. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Destroy empty bags by burning. Stay away from smoke and fumes.

Colonial

WARNING
KEEP OUT OF REACH OF CHILDREN
See side panel for additional

USDA Reg. No. 11736-11

warnings and antidotes.

CAUTION

Harmful by swallowing, inhalation or skin contact. Causes irritation.
Avoid contact with eyes, skin and clothing.
Wash thoroughly after handling.

Avoid breathing of dust.

Do not contaminate food or feed products. Do not use on crops used for food, forage or pasture.

DIRECTIONS FOR USE Mosquito and Midge Larvae

| | | • | |
|---|-----------|---|--|
| Areas of Treatment | lbs./acre | Application | |
| Standing water, shallow ponds, lakes, woodland pools | 2.5-5 | Apply uniformly by air or ground equipment. Repeat applications as necessary. | |
| Tidal waters, marshes, swamps and waters high in organic conten | 10 t | | |

ABATE 2 G may be applied as a spot treatment to catch basins and similar areas where mosquitoes may breed.

Gnat, Punkie, Sandfly Larvae

5-10

| Marsh lar | ids, |
|------------|-------|
| margins o | of |
| streams, | inter |
| tidal zoni | es of |
| sandv ' | hes |

Highly polluted

Apply uniformly by air or ground equipment.
Repeat applications as necessary.

*ABATE ® 2-G

A GRANULAR LARVICIDE FOR CONTROL OF MOSQUITO AND MIDGE LARVAE

| ACTIVE INGREDIENT | By Wt. | |
|--|---------------------|--|
| O,O,O',O' tetramethyl O,O'-thiodi-p-phenylene phosphorothioate | | |
| INERT INGREDIENTS | 98.0% | |
| Total | 100.0° ₀ | |

*ABATE " TM AMERICAN CYANAMID COMPANY

Colonial Chemica: Company
CARRANZA ROAD, R. D. 3, VINCENTOWN, N. J. 08088

FIRST AID

In case of contact, immediately flush skin or eyes with plenty of water. Call a physician in case of suspected poisoning.

ANTIDOTE

This product upon use, may cause cholinesterase inhibition. Atropine is antidotal.

2-PAM is also antidotal and may be administered in conjunction with atropine.

LOT No.

Colonial Chemical Company

R. D. 3 VINCENTOWN, N. J. 08088

NET Weight..... LBS.

