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**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS**

Harmful if swallowed. Avoid inhalation of vapors. Avoid contact with skin, eyes, or cloth-
ing. Wash contaminated skin promptly with
soap and warm water. For eyes, flush with
plenty of water. Get medical attention if irritation
persists. Avoid contamination of food and food-
stuffs. Wash hands with soap and water after
using and before eating or smoking. Do not
allow children to lie or sleep in treated areas
until at least six hours following treatment.

Do not use in commercial food processing prep-
aration or serving areas or in household storage
areas. In home, all food processing surfaces
and utensils should be covered during treatment
or thoroughly washed before use. Cover or
remove exposed food.

Remove pets, birds, and cover fish aquariums
before spraying.

STATEMENT OF PRACTICAL TREATMENT

If inhaled—Remove victim to fresh air. Apply
artificial respiration if indicated.

If on skin—Remove contaminated clothing and
wash affected areas with soap and water.

If in eyes—Flush eyes with plenty of water. Get
medical attention if irritation persists.

NOTE TO PHYSICIAN: Chlorpyrifos is a cholin-
esterase inhibitor. Atropine by injection is anti-
dotal only if symptoms of cholinesterase inhibi-
tion are present.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not use near heat
or open flame. Do not puncture or incinerate
container. Exposure to temperatures above
130°F may cause bursting.

**FORCE ONE
AUTOMATIC
FOGGER**

(Contains Dursban®)

One Unit Treats Up To 5,000 Cu. Ft.

Kills Fleas and Ticks, Houseflies, Mosquitoes,
Cockroaches, Spiders, Centipedes, Wasps,
Black Carpet Beetles, Saw Toothed Grain
Beetles, Rice Weevils, Small Flying Moths, Pill
Bugs, Crickets and Silverfish.

ACTIVE INGREDIENT

Chlorpyrifos (90% Chlorpyrifos 5-E-0- chloro-2-Pyridyl Phosphorothioate)	1.00%
Pyrethrins	0.05%
*Piperonyl Butoxide (Technical)	0.10%
1-N-Octyl Bicycloheptene Dicarbonyl Oxide	0.16%
Petroleum Distillate	0.23%
INERT INGREDIENTS	98.46%
	100.00%

*Equivalent to 0.98% (Butylacetylcholinesterase
inhibitor) Piperonyl Ether and 0.01% related compounds
TMGK 264 Insecticide Synergist

For homes, apartments, attics, base-
ments, campers, boats, garages,
plants, warehouses, boxcars, trucks,
kennels, and pet sleeping areas.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See Additional Precautions on Left Panel

Net Weight 5 Ounces

Manufactured by:
SPEER PRODUCTS, INC.
Memphis, TN 38118

EPA Reg. No. 101-103-0101 EPA Est. No. 101-103-0101

Ants,

This water-base formula has no strong solvent odor—
is non-staining—and won't damage carpets, rugs,
drapes or floors.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed
by storage or disposal.

Storage: Store in a cool, dry area away
from heat or flame.

Disposal: Do not re-use empty container.
Wrap container and put in trash collec-
tion.

Use one canister for each 5,000 cu. ft. of unobstructed
area. Example: 25' long x 20' wide x 10' high = 5,000
cu. ft. Use additional units for remote rooms or where
free flow of the mist is not assured. Do not use in an area
less than 3,000 cu. ft.

PREPARATION: Cover exposed foods, dishes, and food
handling equipment. Cover or remove brass or copper
articles (lamps, artifacts, headboards, etc.) Open cabi-
nets and doors to areas to be treated. Shut off fans and
air conditioners. Put out all open flames except pilot
light. Remove pets and cover fish tanks or fish bowls
with paper, or remove from area. Close exterior doors
and windows.

TO START FOGGING: Place Fogger on table, chair, or
stand, in center of area, at least six feet from pilot light.
Place several thicknesses of newspapers under canister
to prevent marring of surface. Hold can at arm's length,
with top of can pointing away from face and eyes. Push
down on finger pad until clicks—this will start fogging
action. Set canister in upright position on table, etc., and
leave building at once.

DO NOT RE-ENTER BUILDING FOR TWO HOURS. Then
open exterior doors and windows and allow to air for one
hour before reoccupying area. If additional units are
used for remote rooms or where free flow of mist is not
assured, increase airing out time accordingly.

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