

[485-37]

1700-171

DIRECTIONS FOR USE

FOR CONTROL OF FLIES, MOSQUITOES, CEREAL MOTHS AND OTHER FLYING MOTHS, FRUIT FLIES, GNATS, and other small flying insects. Close all doors and windows in the room and spray upward at the rate of 3 to 5 seconds per 1000 cubic feet of space. Spray into corners and other dark areas where insects usually hide. After spraying, keep room closed for the next 15 minutes. This cylinder will effectively treat 350,000 to 375,000 cubic feet when used as directed.

FOR CONTROL OF ROACHES, WATER BUGS, ANTS, SILVER-FISH, CRICKETS, FLEAS: Spray **HEAVY** fog into all hiding places, cracks and crevices, behind and under all objects in the room and directly on all insects seen. Use approximately 6 to 8 seconds per 1000 cubic feet. Thorough spraying of floors and animal pets sleeping quarters should be done for flea control.

WINRU INDUSTRIAL AEROSOL BOMB

INDUSTRIAL PRESSURIZED INSECT BOMB

Specially manufactured for food handling, service, processing and other industrial usage.

ACTIVE INGREDIENTS

Pyrethrin	10%
Technical chlordane	1.00%
Propagated petroleum distillate	88.00%
INERT INGREDIENTS	100.00%

Contains 3.2% active ingredients per pound of active ingredients.

CAUTION
KEEP OUT OF REACH OF CHILDREN
Cover windows or aquaria when spraying. Do not puncture container or store any place where temperature will exceed 120 degrees F. Avoid prolonged or repeated breathing of spray mist. Avoid prolonged or repeated contact with skin.
INFLAMMABLE MIXTURE - DO NOT USE NEAR FIRE OR FLAME. Do not smoke while spraying. See back side panel for additional cautions.

U.S.D.A. REG. NO. 1700-171

NET WEIGHT 1 POUND

Manufactured for

WINRU CHEMICAL & SALES CO.

923 STATE LINE

KANSAS CITY, MISSOURI

FOR CONTROL OF FLIES, FLYING MOTHS, IN FOOD PLANTS, DAIRIES, GROCERY STORES, BAKERIES: Spray upward throughout the closed room whenever flying insects are a problem and just before closing for the day.

FOR CONTROL OF EXPOSED STAGES OF WEEVILS, CAR-ELLES, CONDENSED FLOUR BEETLES in flour mills and food processing plants: It may be used to spray screening equipment, conveyors, elevators when not in use, but increase the quantity used to a **HEAVY** fog. Spray at the rate of 6 to 8 seconds per 1000 cubic feet. Re-Spray as often as is necessary.

CAUTION: This product should be used as a space spray in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. This nonrefillable can contains a liquid under pressure. Discard in a safe place. Never throw in an incinerator. Do not spray directly on utensils, plastic or asphalt tile. All food processing surfaces should be cleaned before using.

Camera's Note
Poor Copy

1700-171

WINRU INDUSTRIAL AEROSOL BOMB

INDUSTRIAL PRESSURIZED INSECT BOMB

Specially manufactured for food handling, service and processing and other industrial usage.

ACTIVE INGREDIENTS:

Pyrethrins	40%
Technical pyrethrin estoxide	4.00%
Deodorized petroleum distillate	10.00%
INERT INGREDIENTS:	85.00%
	100.00%

Equivalent to 3.2% pure allyl (6-propyl) peronyl ether and 0.8% related compounds

DIRECTIONS FOR USE:

FOR CONTROL OF FLIES, MOSQUITOES, CEREAL MOTHS AND OTHER FLYING MOTHS, FRUIT FLIES, GNATS, and other small flying insects: Close all doors and windows in the room and spray upward at the rate of 3 to 5 seconds per 1000 cubic feet of space. Spray into corners and other dark areas where insects usually hide. After spraying, keep room closed for the next 15 minutes. This cylinder will effectively treat 350,000 to 375,000 cubic feet when used as directed.

FOR CONTROL OF ROACHES, WATER BUGS, ANTS, SILVER-FISH, CRICKETS, FLEAS: Spray **HEAVY** fog into all hiding places, cracks and crevices, behind and under all objects in the room and directly on all insects seen. Use approximately 6 to 8 seconds per 1000 cubic feet. Thorough spraying of floors and animal pets sleeping quarters should be done for flea control.

FOR CONTROL OF FLIES, FLYING MOTHS, IN FOOD PLANTS, DAIRIES, GROCERY STORES, BAKERIES: Spray upward throughout the closed room whenever flying insects are a problem and just before closing for the day.

FOR CONTROL OF EXPOSED STAGES OF WEEVILS, CADDISES, CONFUSED FLOUR BEETLES in flour mills and food processing plants: It may be used to spray screening equipment, conveyors, elevators when not in use, but increase the quantity used to a **HEAVY** fog. Spray at the rate of 6 to 8 seconds per 1000 cubic feet. Re-Spray as often as is necessary.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Cover dishes or aquaria when spraying. Do not puncture container or store any place where temperature will exceed 120 degrees F. Avoid prolonged or repeated breathing of spray mist. Avoid prolonged or repeated contact with skin.

INFLAMMABLE MIXTURE - DO NOT USE NEAR FIRE OR FLAME. Do not smoke while spraying. See back side panel for additional cautions.

CAUTION: This product should be used as a space spray in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. This nonrefillable can contains a liquid under pressure. Discard in a safe place. Never throw in an incinerator. Do not spray directly on utensils, plastic or asphalt tile. All food processing surfaces should be cleaned before using.

U.S.D.A. REG. NO. 1700-171
NET WEIGHT 1 POUND
Manufactured for
WINRU CHEMICAL & SALES CO.
923 STATE LINE
KANSAS CITY, MISSOURI