

WINRU SILITROL 47

(Contains Drione®)

[485-41]

DIRECTIONS

In Homes:

To control German, brown banded, Oriental and American roaches, ants and silverfish, apply "Silitrol 47" powder lightly but thoroughly to cracks, crevices, around water pipes, on ledges or other places where insects move or hide. Particular attention should be given to quarter-round and other mouldings, baseboards, door frames, window frames and sills, sink and cabinet areas, service areas, bathrooms and other hidden spaces. Treatment should be made to door sills and other openings where ants might enter premises.

In Food Plants:

Silitrol 47 may be dusted into the bases of electrical control panels or cabinets and into electrical conduit for the control of roaches or silverfish. Application of a light film of Silitrol 47 around bases of walls, behind quarter round or base shoe moldings, in cracks or crevices in walls, around window or door

A highly effective dusting powder combining the killing-flushing action of Pyrethrin® and the dehydrative principal of silica gel for roach, ant and silverfish control.

ACTIVE INGREDIENTS:

*Technical Piperonyl Butoxide	10.00%
Pyrethrins	1.00%
Amorphous Silica gel.....	38.12%
Ammonium Fluosilicate	1.88%
Petroleum Hydrocarbons	49.00%
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	100.00%

*Registered Trademark—FMC CORP.

*Equivalent to 8.0% (butylcarbityl) (6-propylpiperonyl) ether and 2.0% related compounds.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Avoid inhalation of powder.

Avoid contamination of feed and foodstuffs. Do not apply to surfaces of food handling equipment.

DIRECTIONS, continued

frames and beneath cabinets, shelving or other equipment will aid in the control of crawling insects such as silverfish, roaches, ants and earwigs. Silitrol 47 should be replaced as often as required when dust film is displaced or becomes damp.

Since "Silitrol 47" is a non-conductor of electricity, it may be safely used in switch boxes, relay panels, wiring conduit and other electrical installations. Care should be taken to apply only to the base of such cabinets to avoid contact with relay points or solenoids.

Application may be made with any insecticide dust blower or by special plastic, dual purpose duster and film applicator. "Silitrol 47" should be used at the rate of approximately 2 ounces per 100 square feet of surface.

This product must be kept dry to remain effective.

DO NOT USE IN EDIBLE PRODUCTS AREAS OF FOOD PROCESSING PLANTS.

USDA REG. No. 1700-176

NET WEIGHT _____ POUNDS

Manufactured for
WINRU CHEMICAL & SALES COMPANY
923 STATE LINE, KANSAS CITY, MISSOURI 64101

1700-176

ACCEPTED

Oct 14 1969

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR EDIBLE AND POISON REGISTERED
TO UNDER NO. _____ SUBJECT
TO ATTACHED COMMENTS