

SMCP BOR/ACT ROACH CONTROL AGENT is a non-volatile inorganic borane designed for the control of cockroaches. When applied as directed into cracks and crevices which traditionally harbor cockroaches, SMCP BOR/ACT ROACH CONTROL AGENT will provide prolonged protection against these insects.

DIRECTIONS FOR USE

SMCP BOR/ACT ROACH CONTROL AGENT is a long-lasting insecticide. It is a white free-flowing powder, odorless, non-staining and volatile. The powder will stay on vertical surfaces, making it ideal for dusting into building voids. SMCP BOR/ACT ROACH CONTROL AGENT will adhere to the insect, causing intimate contact and kill. It acts slowly but continuously and when applied properly will control the roach population within 7 to 10 days. SMCP BOR/ACT ROACH CONTROL AGENT will remain active and effective for long periods of time, because it is non-volatile.

Dust liberally into wall voids, soffit and subcabinet voids, under major appliances, under shower and tubs and into openings around drain and water pipes and electrical conduits. Use a bulb duster or bellows-type hand duster.

DIRECTIONS FOR APPLICATION WITHIN FOOD AREAS AND NON-FOOD AREAS

OF FOOD HANDLING ESTABLISHMENTS

Food Handling Establishments - Places other than private residences in which exposed food is held, processed, prepared or served.

Food Areas Application Limited to Crack and Crevice Treatment Only - Includes areas for receiving, storage, packing (canning, bottling, wrapping, boxing) preparing, edible waste storage and enclosed processing systems (mills, dairies, edible oils, syrups). Serving areas (when food is exposed and facility is in operation also would be considered a food area).

Apply a small amount of SMCP BOR/ACT ROACH CONTROL AGENT directly into cracks and crevices using a bulbous duster or other suitable equipment capable of applying insecticide directly into cracks and crevices, in points between different elements of construction, between equipment legs and bases, conduits, motor housings and electrical switch boxes where cockroaches hide.

Care should be taken to avoid depositing the product onto surfaces which are exposed or introducing the material into the air. Avoid contamination of food or food processing surfaces.

APPLICATIONS OF THIS PRODUCT IN THE FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS, OTHER THAN AS A CRACK AND CREVICE TREATMENT ARE NOT PERMITTED.

NET CONTENTS:



BOR/ACT

ROACH CONTROL AGENT

An Inorganic Insecticide for the Control of Cockroaches

NOT FOR FOOD OR DRUG USE

ACTIVE INGREDIENT:

Boric Acid 99.00%

INERT INGREDIENTS 1.00%

TOTAL 100.00%

CAUTION: KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANELS FOR OTHER CAUTIONS AND DIRECTIONS FOR USE

E.P.A. Registration Number 6720-139

E.P.A. Est. No. 672



Southern

MANUFACTURED BY

MILL CREEK PRODUCTS COMPANY, Inc.

TAMPA, FLORIDA

ACCEPTED
SEP 30 1975
for the Federal Insecticide,
Fungicide, and Rodenticide Act
under No. 6720-139



BOR/ACT

ROACH CONTROL AGENT

Organic Insecticide for the Control of Cockroaches

NOT FOR FOOD OR DRUG USE

INGREDIENT:

Active ingredient 99.00%

Inert ingredients 1.00%

TOTAL 100.00%

WARNING: KEEP OUT OF REACH OF CHILDREN

SEE LABEL FOR OTHER CAUTIONS AND DIRECTIONS FOR USE

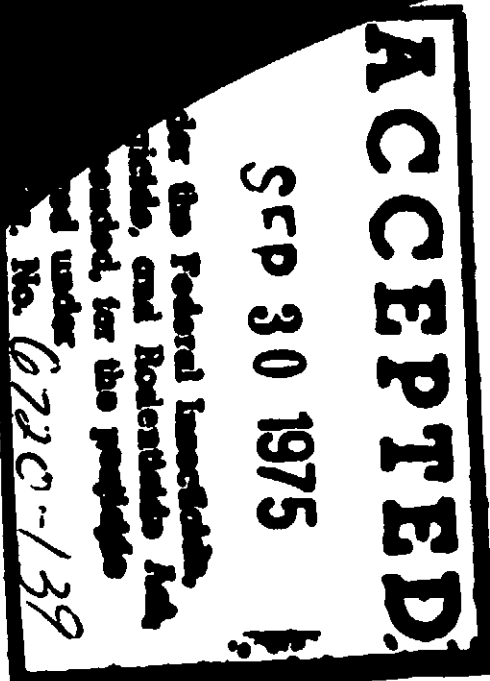
Product Number 6720-139

E.P.A. Est. No. 6720-FI-1

MANUFACTURED BY

Mill Creek Products Company, Inc.

TAMPA FLORIDA



Application in Non-Food Areas - Includes garbage rooms, lavatories, floor drains (to sewers entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage (after canning or bottling).

Apply SMCP BOR/ACT ROACH CONTROL AGENT to all areas where cockroaches normally are found. Apply to baseboard areas, around water pipes, surfaces behind and beneath sinks, lockers, tables, pallets and similar areas where insects hide or through which they may enter.

Note: SMCP BOR/ACT ROACH CONTROL AGENT is useful where sprays might be difficult to apply as in wall voids. Avoid the use of the product where there is wind, sweeping, traffic or other activity that would cause the dust to be transferred or become airborne. Any dust left in the open, after application, must be brushed into cracks or otherwise removed.

When applied during construction, use electric or hand-operated duster to insure penetration into all hidden areas. To treat existing structure, simply bore 1/4" hole into void and insert duster nozzle. If drilled in an inconspicuous place, there will be no need to close the aperture after dusting.

For the average home or apartment, use 2 to 3 pounds of SMCP BOR/ACT ROACH CONTROL AGENT. For larger structures use proportionately larger quantities of powder.

Should the roach population reestablish itself at a future date, simply reapply as described above.

CAUTION

Keep out of reach of children. DO NOT leave container where children or animals may take it internally. When children are occupants of premises special precautions should be taken so that all residue will be out of reach of children. Avoid contamination of feed and foodstuffs.

Avoid contact with skin. Gloves should be worn when handling powder. A respirator may be needed to avoid inhalation of powder.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

DO NOT apply to plants or soil containing plants, as the plants will be killed.

DO NOT reuse empty container. Destroy and bury when empty.

NOTICE: Seller's guaranty shall be limited to the terms of the label and subject thereto. The buyer assumes any risk of persons or property arising out of use or handling and accepts the product on these conditions.

