

PH 03

C. 43739-10

09/30/97
Submitted 11/30/96 //

DORSEY DUNLAP'S SHELLSHOCK INSECTICIDE

*Long Residual Effectiveness
Against Cockroaches and Ants.
Kills Insects by Desiccation.*

INGREDIENTS STATEMENT:

Active ingredients

Silicon Dioxide, from diatomaceous earth ... 76.9%

Inert Ingredients 23.1%

Total 100.0%

EPA Reg. No. 43739-10
EPA Est. No. 43739-PA-001

KEEP OUT OF REACH OF CHILDREN

STORAGE AND DISPOSAL: Keep Shellshock in a warm, dry place to maintain maximum effectiveness. Keep container tightly closed when not in use. Do not reuse empty container. Wetting any residual renders it ineffective and harmless. Wrap the used container and put it in a trash collector.

CAUTION: See back panel for additional precautionary and application statements.

Net Weight 8 oz.

SHELLSHOCK INSECTICIDE

The principal involved in the action of shellshock is dehydration of the insects. Some 65% or more of an insect's body weight is water. When an insect loses about 30% of its body water it is in deep trouble. Shellshock is a highly absorbent and abrasive powder which saps moisture through the insect's cuticle. Without water to replace such losses, domestic species of cockroaches and ants die within approximately 24 to 36 hours. When replacement water is available, Shellshock-treated insects dehydrate more slowly. Smaller species such as the German cockroach die in 10 to 15 days, larger species such as the American cockroach die in 15 to 18 days. Most species of ants die within 2 to 3 days. Thus, with Shellshock there is an initial first kill, followed by a gradual kill of the remainder and effective long-time control as long as Shellshock remains dry.

DIRECTIONS FOR APPLICATIONS: Cockroaches:

Apply Shellshock insecticide behind stoves, refrigerators, under sinks, along baseboards, under the edges of rugs, in cracks and crevices, and other natural harborage places and areas of observed activity. About 2 to 3 ounces of dust per room may be necessary for adequate treatment. If dust becomes wet or is removed during sweeping, it should be replaced. Special attention should be directed to areas where dehydrated insects may seek moisture (pipes, drains, etc.), but avoid treating the moist, damp or wet areas themselves.

Ants: Apply Shellshock along baseboards, entry cracks and crevices, and to areas of intensive ant activity such as nests or trailways.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS (& DOMESTIC ANIMALS)

CAUTION: Causes moderate eye irritation. Avoid contact with eyes. Use adequate ventilation and avoid breathing dust. Wear a suitable dust mask when using this product during prolonged exposure.

IF IN EYES: Flush with plenty of water. Call a physician if irritation persists.

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

Shake the container/applicator vigorously so that dust particles become mixed with air. Open the cap and squeeze the container/applicator directing the dust to the point of application. Close the container/applicator after use.

Manufactured by:

DORSEY, INC.™ for D&R Research
136 Elm Street
South Williamsport, PA 17701
(717) 322-4885

ACCEPTED

SEP 30 1997

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43739-10