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INGREDIENTS

Active Ingredients:

Silicon Dioxide, from diatomaceous earth.....	85%
Other Elemental Oxides.....	10%
Moisture.....	5%
 Total.....	 100%

KEEP OUT OF REACH OF CHILDREN

CAUTION

Statement of Practical Treatment

If Swallowed: Call a physician or poison control center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If inhaled: Remove person to fresh air. Get medical attention.

If On Skin: Wash with plenty of soap and water. Get medical attention if irritation persists. If dryness occurs, use moisture renewing lotions.

If In Eyes: Wash with plenty of water. Get medical attention if irritation persists. Consult a physician if irritation persists.

SEE REVERSE SIDE OF PACKAGE FOR
ADDITIONAL PRECAUTIONARY STATEMENTS.



Manufactured by:
Eagle-Picher Minerals, Inc.
P.O. Box 12130, Reno, Nevada 89510

EPA Reg. No. 007655-1
EPA Est. No. 007655-NV-001

Net Weight 25lbs. (11.34 kg)

ACCEPTED

JAN 1 1995

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 7655-1

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Directions for Use

It is in violation of Federal law to use this product in a manner inconsistent with its labeling. For use in homes, apartment buildings, hotels, farm buildings, stored grains, animal beddings.

Grain Storage

Crop Guard™ can be used with stored grain including barley, buckwheat, corn, oats, rice, rye, sorghum, wheat and mixtures of these grains. Moisture content of grain should be regulated to less than 12% for effective insect control. Add 7 pounds of Crop Guard™ per ton of grain at a point where sufficient blending can occur. Uniformity of blend is important for efficient pest control. Treated grain may have reduced flowability. USDA directive 918.49 advises that grain properly identified as containing Crop Guard™ diatomite will not be downgraded solely based on diatomite content. Refer to the USDA Directive for proper identification and grading procedures.

Aids in the Control of Fleas and Ticks

Domestic Animals: Work Crop Guard™ thoroughly into animal's fur with a brush. Wipe excess off with a damp cloth being careful not to remove product which is near the animal's skin and in contact with insects. Application over the entire animal is necessary. Frequent use may dry animal's skin. Apply Crop Guard™ liberally to pet's bedding and in sleeping quarters, particularly in corners, cracks and crevices.
Carpet Application: Sprinkle lightly over carpet and work into nap with broom or carpet rake. Vacuum carpet 48 hours after application to remove dust. Reapply as necessary.

Roaches, Slugs, Ants, Earwigs, Grasshoppers, Crickets, Silverfish, Millipedes, Centipedes, and Other Crawling Insects

Apply Crop Guard™ in areas frequented by these pests such as cabinets, drawers, cupboards and in cracks and crevices. Build a barrier about 1/4" high that roach will crawl through. Remove and replenish as necessary.

Product Description

Crop Guard™ diatomaceous earth acts on insects physically by abrading the exterior skeleton and dehydrating the insect.
Crop Guard™ insect control utilizes the physical qualities of diatomaceous earth.

Storage and Disposal

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

Storage: Store in a cool dry place.

Pesticide Disposal: Product wastes resulting from the use of Crop Guard may be disposed of on-site or at an approved waste disposal site. (Check local regulations.)

Container Disposal: Completely empty bag into application equipment. Then dispose of empty container in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Precautionary Statement Hazards to Humans and 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.

For further information contact Eagle-Picher Minerals, Inc..