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66923-1  
10/28/98  
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### HOW INSECOLO WORKS

INSECOLO uses a physical rather than a chemical method of control. The diatomaceous earth used in INSECOLO is made up of microscopic, whole diatoms which are very absorbent as well as very sharp. Thus INSECOLO will pierce the protective waxy coating of an insect and absorb vital moisture causing death by dehydration. INSECOLO is also baited with 3% food grade attractants which are baked onto the diatomaceous earth to draw the insects toward the product.

### WARRANTY STATEMENT

Hedley Technologies (USA) Inc. warrants that this product conforms to the ingredient statement on this label. Since conditions of application may vary, Hedley Technologies (USA) Inc. makes no claim other than those stated on this label.

### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND ANIMALS

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

#### STATEMENT OF PRACTICAL TREATMENT

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

#### STORAGE AND DISPOSAL

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

**Storage:** Store in original container in a dry place.

**Pesticide disposal:** Wrap container and put in trash collection or dispose in approved disposal facility.

**Container disposal:** Triple rinse and recycle, or wrap and place in trash.

**In case of minor spill:** Vacuum, or dampen with water and sweep. Dispose of in trash.

**In case of major spill:** Wear respirator while wetting and loading powder into containers. Dispose of in landfill.

Manufactured by Hedley Technologies (USA) Inc.

Box 2220, Blaine, WA 98231

1-888-476-4475

www.hedleytech.com

# INSECOLO

## DOMESTIC (RESIDENTIAL) USE

INSECOLO controls insects such as:

ants	silverfish	spiders
fleas	scorpions	crickets
ticks	cockroaches	earwigs
	box elder bugs	

### CONTENTS

ACTIVE INGREDIENT:	
Silicon Dioxide (from diatomaceous earth)	97 %
INERT INGREDIENTS:	3 %
TOTAL	100 %

KEEP OUT OF REACH OF CHILDREN

### CAUTION

See side panels for additional precautionary statements



### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

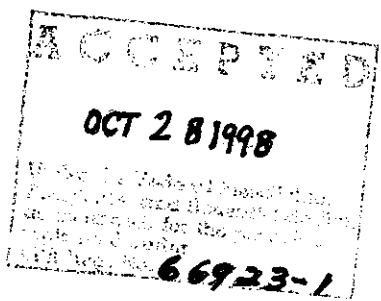
INSECOLO is most effective when applied directly to the insect or in areas that the insect frequents. For continuous control, INSECOLO should be dusted lightly to any and all dry areas where insects crawl or run. Avoid breathing dust. Do not use as a space spray. Do not apply where children or patients can contact dust. In the home, cover all food handling surfaces and cover or remove utensils and wash thoroughly after treatment.

For proper control, insects must come into full contact with INSECOLO. Therefore, it may take several days or applications to control an entire colony or group of insects because of eggs and newly hatched larvae. When used according to directions, death of crawling insects in infested areas continues until product is depleted, dampened or removed. The killing time for one insect ranges from 2 to 48 hours. To remove dust, use vacuum, mop, sponge or spray the dust lightly with water and sweep. If this product or treated areas become damp after application, clean, dry and retreat area with INSECOLO.

For control of crawling insects apply INSECOLO sparingly into the following spaces: in cracks or crevices along windowsills and door frames, under furniture, under and behind appliances, around pipes coming through walls, under sinks, below floors, above ceilings, within walls, in utility closets, around garbage containers, in attics, in spaces above suspended ceilings, garages, porches, utility rooms, storage rooms, basements, and outdoors under eaves. A thorough treatment at a rate of 7 oz. per 500 sq. ft. is required for good control. For long legged insects and spiders, INSECOLO must be applied directly onto the insect.

U.S. Pat. No. 5186935  
EPA Registration No. 66923-1  
EPA Establishment No. 70599-CAN-001

200 g (7 oz)



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**In case of major spill:** Wear respirator while wetting and leaching powder into containers.

Dispose of in landfill.

Test weight per bushel of seed or grain treated with INSECOLO will be reduced slightly, but this reduction in bulk density should not cause treated material to be reduced to sample grade if the USDA procedures in GR Instruction 916-6 Aux. 1 dated May 9, 1963 are followed. **Stored material treated with INSECOLO will be treated with dust, which may reduce movement speed.** OCT 28 1998

BAR CODE

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide is registered under 66923-1



## GRAIN AND SEED

For Commercial Use  
For Control of Crawling Insects  
in Stored Grain and Seed

Manufactured by Hedley Technologies (USA) Inc.  
P.O. Box 2220, Blaine, WA 98231  
1-888-476-4473 www.hedleytech.com

### CONTENTS

ACTIVE INGREDIENT:	
Silicon Dioxide (from diatomaceous earth)	97 %
INERT INGREDIENTS:	3 %
TOTAL	100 %

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND ANIMALS

**CAUTION:** Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling. Use with adequate ventilation and avoid breathing dust. Wear a suitable dust mask when using this product during prolonged exposure.

### STATEMENT OF PRACTICAL TREATMENT

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

EPA Reg. No. 66923-1 US Patent No. 5186935  
EPA Est. No. 66357-IN-002 Made in USA

15 lb. / 6.8 kg. (contents may settle)

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. When used as directed, control of crawling insects in stored grains and seeds continues throughout the storage period and, after storage, grains or seeds can be used as intended without removal of INSECOLO.

INSECOLO can be used in any dry container where grain and seed are transported or stored, such as silos or elevators, rail cars, ships, truck trailers, and appropriate cans, drums or packages. It provides maximum control when the moisture content of stored grain or seed is 12-15% or less. Long term effectiveness is improved if temperature during storage is high enough to hatch all insect eggs. If this product, grain or seed are damp before application, do not use. Reduced effectiveness will result if this product or the grain or seed become damp after application. If this occurs, dry grain or seed and reapply INSECOLO.

INSECOLO is approved for use in the following stored grains and seeds: barley, buckwheat, beans, corn, oats, flax, rice, rye, peas, sorghum (milo), wheat, soybeans, birdseeds, vegetable and flower seeds.

When used as directed, INSECOLO effectively controls damage caused by the following insects: rice weevils, lesser grain borers, flat grain beetles, merchant grain beetles, spider beetle, bean weevil, granary weevil, saw-toothed grain beetles, red flour beetles, confused flour beetles, Indianmeal moth larvae, mealworm beetle, pea weevil, maize weevil, Mediterranean flour moth larvae.

Directions for commercial use: INSECOLO may be applied to grain or seed at any stage of preparation or transportation after drying and before storage. Two to seven pounds of INSECOLO should be mixed thoroughly with each ton of dry grain or seed to be stored. A hopper with a variable rate auger or conveyor feeder can be used to apply INSECOLO during transfer of material into transportation containers or to the storage area.

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