Dear Mr. Curries:
Subject: Amendment - marketing split of label into agricultural \& home and home garden labels Parma Guard Garden and Plant Protection Insecticide
EPA Reg. No. 67197-3
Your submission dated October 4, 2007

The amendment referred to above, submitted in connection with registration under FIFRA
section 3(c)(7(a), is acceptable and stamped copies of both labels are enclosed for your records.:

Sincerely,

George LaRocca.
Product Manager 13
Insecticide Branch
Registration Division (7505P)

## PRECAUTIONARY STATEMENTS

## HAZARDS TO HUMANS (\& DOMESTIC ANIMALS)

CAUTION: Avoid contact with eyes, skin or clothing. Wear goggles or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Use adequate ventilation and avold breathing dust.

## ENVIRONMENTAL HAZARDS

This product is toxic to fish and other aquatic organisms. Do not apply directly to any body of water. Do not contaminate water by disposing of equipment wash rinses. Apply this product only as specified on this label.

## STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal. Storage: Store in a cool dry place, out of sunlight. Keep container closed.
Disposal - Many local governments collect these products
If empty: Do NOT reuse this container. Place in trash or offer for recycling if available.
If partly filled: Call your local Solid Waste Agency for disposal instructions. Never place unused product down ANY indoor or outdoor drain.

PERMA GUARD GARDEN AND PLANT PROTECTION NSECTICIDE CAN BE USED ON HOME GREENHOUSES, YARDS AND GARDENS EVEN ON THE DAY OF HARVEST FOR THE NSECTS LISTED BELOW.

NSECTS (including but not limited to): 12 Spotted Cucumber Beette, Ants, Aphids, Army Worm, Asparagus Beetle, Blister Beetle, Budworm, Cabbage Looper, Chinch Bug, Colorado Potato Beetle, Com Earworm, Cross Striped Cabbage Worm, Cut Worms, Diamondback Caterpillar, Diamondback Moth Larvae, Fireworm, Fleas, Flea Beetle, Green Peach Aphid, Harlequin Bug, Hom Worm, Imported Cabbage Worm, Leaf Tier, Leafhoppers, Mexican Bean Beetle, Midges, Mites, Mole Cricket, Mormon Cricket, Other Caterpillars, Pea Curculio, Peach Borer, Pecan Weevil, Range Caterpillar, Stink Bug Webworm, Whitefly

CROPS (including but not limited to): Asparagus, Beans, Broccoli, Brussel Sprouts, Cabbage, Cauliflower, Celery, Collards, Corn, Cranberies, Eggplant, Grasses, Lettuce, Mustard Greens, Kale, Peaches, Peanuts, Peas, Pecans, Peppers, Potatoes, Radishes, Soy Beans, Spinach, Tomatoes, Tumips

ORNAMENTALS (inctuding but not limited to): Acacia, African Violets, Agave, Alyssum, Asters, Azaleas, Beech, Begonias, Birch. Boxwood, Camellias, Camations, Coreopsis, Cosmos, Chrysanthemurns, Taffodils: Dahliar, Daisies, Dogwood, Elm, ucalyptus, Euvriyns, Fris, Ficus, roxglove, Geramine Marigold Mesquite Mornira-Glory 1 HaturiOnroak Oleander Palo Verde Mesqu, Meony Peturia Phlox, Pine Pittisporum Poinsettias, Poppy
 Pyracantha, Roses, Tulips Turfarass, Yarmw, Yov-Yucca, Zinnics:

## PERMA GUARD GARDEN AND PLANT PROTECTION NSECTICIDE

D-21
USE WET OR DRY MULTI-PURPOSE

This is an effective material for insect control on HOME GREENHOUSES, YARDS, and GARDENS.

## ACTIVE INGREDIENTS:

| Pyrethrins | $0.1 \%$ |
| :---: | :---: |
| Technical Piperonyl Butoxide* | 1.0\% |
| Silicon Dioxide (from Diatomaceous Earth) | 88.5 |
| INERT INGREDIENTS | 10.4\% |
| Total | 100.0\% |

Total .....................................................................................................................0.0\%
$\begin{array}{lll}\text { Pyrethrins .................................................................................................................... } & 1.0 \% \\ \text { Technical Piperonyl Butoxide }\end{array}$
Silicon Dioxide (from Diatomaceous Earth) ............................... $88.5 \%$ compounds.

## KEEP OUT OF THE REACH OF CHILDREN CAUTION

FIRST AID
Call a Poison Control Center or doctor immediately for treatment advice
ON SKIN OR CLOTHING:

- Take off contaminated clothing

Rinse skin immediately with plenty of water for 15-20 minutes.

- Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.
Have the product container label with you when calling a Poison Control Center or doctor, or going for treatment. SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS


## BATCH NUMBER

NET WT.
Manufactured by:
Perma Guard, Inc. 410-12th St., NW
Bar Code 505 243-1460
ACCEPTEDP ${ }_{\text {Cog No. } 67197-3}$ NOV 272007
Under the Federal Insectinides Fungicide, and Rodenticlde Act, as amended, for the pesticide registered under EPA Reg. No. $67197-3$

## DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not apply this product through any type of Irrigation system.

DRY APPLICATION: . The goal is to get coverage over the entire plant, especially under the leaves. An examination of the leaves will ell if the leaf bottom is covered. For greenhouses, yards and gardens, apply to get light, thorough coverage. With denser growth, it might be necessary to increase the amount.

APPLICATION EQUIPMENT: A good dust applicator is essential and should be equipped with electronic nozzles, which put a negative charge on the dust. The plant being positive attracts the dust making for a better coverage even on leaf bottom. A hand-held duster or lastic squeeze bottle container with a fine nozzle works well for greenhouses, yards and gardens.

WET APPLICATION: The same rates apply when using PERMA GUARD GARDEN AND PLANT PROTECTION INSECTICIDE ASA WETTABLE POWDER. Adding water is merely a means of using existing spray equipment.
MIXINGUSTRUCTIONS:
MINIMUA: 1 lb to 2 gals water.
MAXIMUM: 1 ib to 25 gals water
The purpose is to get a solution that will flow easily through the nozzle, and still put out the recommended amount of product. It is essential to get coverage on the underside of the leaf.

GREENHOUSE, YARD AND GARDEN PLANTS: The same application instructions apply. Get coverage on top and bottom of leaf. Apply either wet or dry.

APPLICATION EQUIPMENT: A variety of equipment is available, from small hand-held units, backpacks, and tractor equipment; some capable of applying either wet or dry

## WARRANTY STATEMENT

Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicais, and conditions of application equipment, wil vary, seller makes no claims other than those stated on the label

DISTRIBUTED BY:

## US <br> Flag

Made in the USA and used worldwide
10/4/07

## PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS (\& DOMESTIC ANIMALS)
CAUTION: Avoid contact with eyes, skin or clothing. Wear goggles or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Use adequate ventilation and avoid breathing dust.
ENVIRONMENTAL HAZARDS: This product is toxic to fish and other aquatic arganisms. Do not apply directly to any pody of water. Do not contaminate water by disposing of equipment wash rinses. Apply this product only as specinied on this label
STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage and disposal. Storage: Store in a cool dry place, out of sunlight. Keep container closed. Disposal - many local govemments collect these products. If empty; Do NOT reuse this container: Place in trash or offer for recycling if available. If partly filled: Call your local Solid Waste Agency for disposal instructions. Never place unused product
down ANY indoor or outdoor drain.

## AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greanhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notificiction, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Personal Protective Equipment: Applicators and other handlers must wear long sleeved shirt and long pants, shoes plus socks, waterproof gloves. Follow manufacturer's instructions for cleaning \& maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry

Do not apply this product in a way that will contact workers or other persons, either direclly or through drift. Only protected handlers may be in the area during
application. For any requiremants specific to your state or tribe, consult the application. For any requirements specific
agency responsible for pesticide regulation.
Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours. PPE required for early entry to treated areas that is anything that has been treated, such as plants, soil, or water are:

| $\begin{array}{ll}\text { anything that has been treated, such as plants, soil, or water are: } \\ \text { - Coveralls } & \text { - Waterproof gloves } \\ \text { - }\end{array}$ |
| :--- | :--- |

INSECTS (including but not limited to): 12 Spotted Cucumber Beette, Ants, Aphids, Army Worm, Asparagus Beetle, Blister Beetle, Boll Weevil, Bollworm, Budworm, Army Worm, Asparagus Beetle, Blister Beetie, Boil Weevi, Bollworm, Budworm,
Cabbage Looper, Chinch Bug, Colorado Potato Beetle, Corn Earworm, Cross Striped Cabbage Worm, Cut Worms, Diamondback Caterpillar, Diamondback Moth Larvae, Fireworm, Fleas, Flea Beetle, Green Peach Aphid, Harlequin Bug, Hom Worm, Imported Cabbage Worm, Leaf Tier, Leathoppers, Mexican Bean Beetle, Midges, Mites, Mole Cricket, Mormon Cricket, Other Caterpillars, Pea Curculio, Peach Borer, Pecan Weevil, Range Caterpillar, Stink Bug, Webworm, Whitefly.

CROPS (including but not limited to): Alfalfa, Asparagus, Beans, Broccoli, Brussel Sprouts, Cabbage, Cauliflower, Celery, Collards, Corn, Cotton, Cranberies, Eggplant, Grains (Wheat, Barley. Oats, Sorghum), Gra9sps, Lettuce, Mustard Greens, Kale, Peaches, Peanuts, Pers, Perans, Pep;ers, Pota:æes, Radishes, Soy Beans, Spinach, Tobacoo, Tomatoes, Turnits:
ORNAMENTALS (inciuring but ro "imitxC 'J": Acacia, African Violets, Agave, Alyssum, Asters, Azaleas, Beech, Begonias, Birch, Boxwood, Camelliss, Camations, Coreopsis, Cosmos, Chrysanthemums, Daffodils, Dahlias, Daisies, Dogwood, El

 Poinsettias. Foppy, fyraranina, Poses-Sage: Sr apd'sgon, Sunflowers, Sweet P\&o Tulips, T: rfgrass:- Ya Tow, YEX, Yucca, ZZ, mias.

## PERMA GUARD <br> GARDEN AND PLANT PROTECTION INSECTICIDE

## D-21

USE WET OR DRY
MULTL-PURPOSE
This is an effective material for insect control on FIELD CROPS, COMMERCIAL OR HOME GREENHOUSES, YARDS, and GARDENS.

ACTIVE INGREDIENTS
Pyrethrins
$\begin{array}{ll}\text { Technical Piperonyl Butoxide* } & \mathbf{0 . 1 0}\end{array}$
$\begin{array}{ll}\text { Silicon Dioxide (from Diatomaceous Earth) } & 88.5 \% \\ \text { INERT INGREDIENTS } & 10.4 \%\end{array}$
$\begin{array}{lr}\text { INERT INGREDIENTS } & 10.4 \% \\ \text { Total } & 100.0 \%\end{array}$
"Equivalent to $0.8 \%$ (butyicarbityl) (6-propylpiperonyi) ether and $0.2 \%$ related compounds.

## KEEP OUT OF THE REACH OF CHILDREN. CAUTION

FIRST AID
Call a Poison Control Center or doctor immediately for treatment advice.
IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
IF IN EYES:
- Hold eyes open and rinse slowly and gently with water for 1520 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.
Have the product container label with you when calling a Polson Control Center or doctor, or going for treatment. SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS


## BATCH NUMBER

## NET WT.

## Bar Code

## $A \mathbb{C} \mathbb{E} \mathbb{P} \mathbb{D}$ NOV 272007

Manufactured by: Perma Guard, Inc. 410-12th St., NW Albuquerque, NM 87102 505 243-1460

EPA Reg. No. 67197-3 EPA Estab. No. 67197-AZ-001

PERMA GUARD GARDEN AND PLANT PROTECTION INSECTICIDE CAN BE USED ON FIELD CROPS, COMMERCIAL AND HOME GREENHOUSES, BE USED ON FIELD CROPS, COMMERCIAL AND HONE GREENHOUSES,
YARDS AND GARDENS EVEN ON THE DAY OF HARVEST FOR THE YARDS AND GAR
INSECTS LISTED.

## DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not apply this product through any type of irrigation system.

DRY APPLICATION RATES: The goal is to get coverage over the entire plant, especially under the leaves. For young plants, as little as two pounds per acre may be sufficient. For larger plants, five ibs/acre may be necessary. With denser growth, it may be necessary to increase amount. An examination of the leaves will tell if the leaf bottom is covered. For yards and gardens, apply to get light, thorough coverage.

APPLICATION EQUIPMENT: A good dust applicator is essential, and should be equipped with electronic nozzles, which put a negative charge on the dust. The plant being positive attracts the dus ${ }^{+}-$resulting in better coverage even on leaf bottom. A hand-held dust or a plastic squeeze bottle container with a fine nozzle works well for yards and gardens.

WET APPLICATION RATES: The same rates apply when using PERMA GUARD GARDEN AND PLANT PROTECTION INSECTICIDE AS A WETTABLE POWDER. Adding water is merely a means of using existing spray equipment.
MIXING INSTRUCTIONS:
MINIMUM: 1 lb to 2 gals water.
MAXIMUM: 1 lb to 25 gals water.
The purpose is to get a solution that will flow easily through the nozzle, and still put the recommended amount of product. It is essential to get coverage on the underside of the leaf.

GREENHOUSE, YARD AND GARDEN PLANTS: The same application instructions apply. Get coverage on top and bottom of leaf. Apply either wet or dry.

APPLICATION EQUIPMENT: A variety of equipment is available, from small hand units, backpacks, and tractor equipment, some. capable of applying either wet or dry.

WARRANTY STATEMENT: Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and conditions of application equipment, will vary, seller makes no claims other than those stated on the label.

DISTRIBUTED BY:


