UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460-0001



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

March 14, 2012

Joe D. Kellerby Y-TEX Corporation 1825 Big Horn Ave., PO Box 1450 Cody, WY 82414

Subject:

Amended Reregistration Label

Product Name: GardStar® Garden & Poultry Dust

EPA Registration Number: 39039-16 EPA Decision Number: 413492

Dear Mr. Kellerby,

The Agency, in accordance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the Permethrin RED, and has concluded that your submission is acceptable.

NOTE: This product is not being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time.

In addition, please note that the record for this product currently contains the Confidential Statement of Formulation (CSF) listed below. Any previously dated CSFs are superseded.

- Basic CSF, dated 3/4/2010
- Alternate CSF #1, dated 3/4/2010

A copy of your label stamped "Accepted" is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product. Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first, must bear the new revised label. Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e).

If you have any questions about this letter, please contact Julie Chao at (703) 308-8735 or chao.julie@epa.gov.

Sincerely,

Richard J. Gebken Product Manager (10) Insecticide Branch

Registration Division (7504P)

Richard L. leed

Enclosures: Label stamped "Accepted," dated March 14, 2012

Acute Toxicity Review, dated June 14, 2011

Product Chemistry Reviews, dated June 27 and July 12, 2011

ACCEPTED

pesticide registered under: and Rodenticide Act, as amended, for the MAR 1 4 2012 Under the Federal Insecticide, Fungicide,

EPA. Reg. No: 39039-16



Environmental Hazards: This pesticide is externely took to fish and aqualic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment wash waters.

Do not contaminate water, food or feed by storage or disposal. Pesticide Storage: Store in a cool, dry area away from children and STORAGE AND DISPOSAL

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, and Notice of Warranty before using this product, If terms are not acceptable, return the unropene product contrainer at once. By using this product, user or buyer accepts the following conditions and notice of warranty.

CONDITIONS: The directions for use of this product are believed to be equequete and should be followed descriptly. However, it is impossible to eliminate all risks associated with the use of his product, infectiveness or other unintended consequences may result because of such factors as when the conditions, presence of other materials, or the manner of use of application, all of which are beyond the control of Y-TEX Corporation. All

NOTICE OF WARRANTY

HERWISE, EXPRESSED OR IMPLIED concerning ses which extend beyond the use of the product under a accord with line statements made on this label, and in to replacement of product only.

6 44990 40608 0

CORPORATION 1825 Big Horn Avenue, Cody, WY 82414

Permethrin

A BROAD SPECTRUM READY-TO-USE INSECTICIDE. FOR USE ON VEGETABLE AND ORNAMENTAL FOR OUTDOOR RESIDENTIAL USE ONLY. PLANTS, POULTRY, AND SWINE.



KEEP OUT OF REACH OF CHILDREN Min. 45% (+/-) trans ratio: Max. 55% (+/-) cis and

Total

SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

(Mire al otro paneles para mas información precaucionario.)

AVISO - Al Usuario: Si usted no puede leer o entender ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

(To the user: If you cannot read or understand English, do not use this product until the label has been fully explained to you.)

Important: Read this entire label, including the NOTICE OF WARRANTY provision, before using.

NET WEIGHT: 2 POUNDS (908 g)

DIRECTIONS FOR USE

it is a violation of Faderal law to use this product in a manner inconsistent with its labeling. READ THE ENTIRE LABEL BEFORE EACH USE.

Precautions and Restrictions

• Do not apply this product in a way that will contact children, either directly or through drift. Do not allow people or

children, either directly or through drift. Do not apply this prod-

Do not water to the point of run-off.
 Do not make applications during rain.

Honse Vegetable Gardens/Outdoor Ornamental Plants: Use a clust applicator such as a shaker can, clust gun, the control to the control of the and of the control of the contact with eyes and skin. Start applying at the farthest corner of the treatment area and work backward to avoid contact with dusted surfaces. Allow dust to settle in treated areas before reentering.

Outdoor Ornamental Plants:
Outdoor Ornamental Plants:
Outdoor Controls aphids, cicadas, corn earworms, fall cankerworms, inchcontact insest services; leadlers, meablougs, bagworms, and exposed thrips on the following plants:
Agentarin, Airona Cypress, Asler, Azalea, Begonie, Coleas, Cormon Nindeark, Cormon Showbery, Exacum
Europmous, English Wy, Galadois Obel Bells, Hypostes, Iy, Liac., Margoll, Mark Charge, Namyberry,
Palm, Plants, Pe Bottob, Pelunia, Philosendron, Poinseilie, Rhodolendron, Rose, Snapdragon, Bass, Wass, Wass.

d on such plants as camellias, carnations, chrysanthemums, dahlias, delphiniums, ing Fig and Zinnia.

dogwood, fuschia, geraniums, crassula, grapevines (ornamental), laurels, stocks and wandering Jews.

Asparagus (pre-harvest) - To contrict culverms and asparagus beliefs apply to plants as needed to ensure uniform cover-age. Dro not make more than 4 applications per season. Can be applied up to 3 days princt to harvest. Asparagus (post-harvest) - To control land stages of asparagus beliefs, tamished plant bug, Typus bugs and

diamond back moth, imported cabbageworm, cabbage aphid, cabbage looper, apply every 5 days as needed. Can be applied up to 1 day prior to harvest. Do not make more than 10 applications on cabbage and 8 applications on adult Japanese beelles, treat fern or bush growth after spear harvest when insects are present. Cole Crops: Broccoli, Brussels Sprouts, Cabbage and Cauliflower - To control beet armyworm,

Corn (Sweet) - To control corn earworms, European com borers, fall armyworms, southern armyworms, apply to plants every 5 days as needed. Do not make more than 6 applications per season. Can be applied up to 1 day

Cucurbits: Balsam pear (bitter melon), Chinese waxgourd (Chinese preserving melon), citrus melon, cucumber, gherkin, edble gourds, melons induding hybrids such as cantaloupe, casaba, crenshaw, hon-eydew, koneyballs, mango melon, makwinelon, and Persian melon, pumpkin, summer & winter equash and watermelon- To contic aptids, esbage looper, cucumber beele (edulls), culworms, lealhoppes, leatinines, mel-

onwarm, pickleworm, plant bugs, squash bugs, ersure unliann coverage of plants. Do not make more than 8 applicappa for season. Can be applied to the fact of harvest.

Eggplant. To control Colorado potalo beele, vegetable leaf mine, ensure uniform coverage of plants. Do not
make more than 16 applications per season. Can be applied up to 3 days prior to harvest.

Per Vegetables, amarenth, arrupula, celebry, celluce, of hervin, corn sade, chysanthemum
(edible-leaved and garland), cress (garden and upland), dandellon, dock, endive, fennel, lettuce flead and
leafl, orach, parsley, purslane, (garden and winter), rhubarb, spinach and Swiss chard - To control alfalia looper, aphids, beet armyworm, cabbage looper, com earworm, culworms, European com borer, fall armyworm, green doverworm, southern armyworm, tobacco budworm, vegetable feaf miner, apply every 5 to 10 days as needed. Do not make more than 7 applications per crop per season, Can be applied up to 1 day prior to harvest Potatoes - To control beet armyworm, Colorado potato beetle, potato leafhopper, potato aphid, potato tuberworn

cabbage looper, cutworms. Europsan com borier, polato psyllid, tamished plant bug. Apply to plants as needed. Do not make more than 12 applications per season. Can be applied up to 7 days prior to harvest. Peppers - To control vegetable leaf miner, cabbage looper, flea beetle, corn earworm, pepper weevil, Europear corn borer. Apply to plants as needed. Do not make more than 8 applications per season.