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	8-107		bode 1 & 6
Please read instructions on reverse before come ing form. United States	· · · · · · · · · · · · · · · · · · ·	[…] ാ <u>M8 No. 2070</u> Hegistratio	OPP Identifier Number
Environmental Protection Activation Activation and Washington, OC 20460	₹	Amendmen Other	* 225674
Application for	r Pesticide - Section I		
. Company/Product Number	2. EPA Product Manager		3. Proposed Classification
9688-107	R. Keigwin		X None Restricted
4. Company/Product (Name) Chemsico Insect Spray	PM# 10		
Name and Address of Applicant (Include ZIP Code) Chemsico Division of United Industries Corp. P.O. Box 15842 St. Louis, MO 63114	- 1	lar or identical i	with FIFRA Section 3(c)(3) n composition and labeling
Check if this is a new address	Product Name		<u> </u>
Se	ection - II		
Amendment - Explain below. Resubmission in response to Agency letter dated	Final printed labels Agency letter date "Me Too" Applica	ed	
X Notification - Explain below.	Other - Explain be		
Explanation: Use additional page(s) if necessary. (For section I and	Service II)		
NOTIFICATION: Addition of the phrase "For	1		
	ection - III		
Se			
Se 1. Material This Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wal	ter Soluble Packaging	2. Type of Cont	ainer
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emsico.

Insect Spray

Use on fruits, vegetables, roses and flowers • Spray Ready Garden Hose Nozzle • Spray up to Harvest • Multi-Purpose Fruit & Vegetable Insect Control Apply Anytime During the Growing Season • Spray right up to harvest • Ideal for all fruit and vegetable gardens • Same day spray, harvest and eat . Apply anytime during the growing season, right up to harvest

Active ingredients;							•			
Pyrethrins				 	 	 				0.33
Piperonyl Butoxide, Technical				 	 	 				3.09
Inert Ingredients:				 !	 	 				96 79
				 	 	 •	• • •	•	•	,
Koon Out of Doogle of	(ALI	4	_							

Keep Out of Reach of Children

CAUTION See back for additional precautionary statements

ገኝ 32 ቾl. Oz./946 mL

Chemsico Insect Spray kills insects that invade your valuable garden or orchard. It can be sprayed on most crops up to and including the day you harvest. And allhough Chemsico Insect Spray formula kills most harmful insects, it is relatively non-toxic to Honey Bees. Use Chemsico Insect Spray formula throughout the growing season as part of a complete garden care program. One quart of this formula will treat at least 5,000 square feet of growing crops. Actual, treated area/quart will vary depending upon height and thickness of freated plants.

> Peal Here Press to Reseal

STOP! Read all instructions inside before using. DIRECTIONS FOR USE

it is a violation of Federal law to use this product in a manner inconsistent with its labeling. For home use only.

1. Connect a garden hose to the spray ready nozzle. (graphic)

- Make sure the yellow water control dial on the nozzle is in the 'OFF' position, (graphic)
- Turn on water at laucet. Extend hose to the farthest area to be treated and work back towards faucet.
- Push in the small white product control button to the "OPEN" position.
- To BEGIN spraying, point nozzle toward vegetables or fruit frees and turn the yellow water control dial to the 'ON' position. Water will automatically raix with the product. (graphic)
- Spray vegetables or fruit frees until wet to control insects listed below.
- To STOP spraying turn yetlow water control dial to the "OFF" position. Push small white product control bullon back to "CLOSED" position. Turn off water at faucet. To relieve pressure, turn yellow water control dial to 'ON' position and wait until water stops spraying before removing nozzle from hose.

Chemsico Insect Spray is ideal for use on most vegetables, herbs, fruits and nuts, including but not limited to:

Almond, Apple, Apricot, Arrugula, Basil, Bean, Beel, Blackberry, Blackeyed Peas, Blueberry, Broccoll, Brussels Sprouls, Cabbage, Carnomile, Cantaloupe, Carrol, Casaba, Cashew, Caulillower, Celery, Cherry, Chicory, Chives, Corn, Cranberry, Currant, Curry Leaf, Eggplant, Elderberry, Endive, Garden Peas, Garlic, Grape, Grapefrult, Honeydaw, Horsaradish, Kumquat, Lernon, Lentils, Lime, Lettuce, Loganberry, Loquat, Macadamia Nut, Mango Melon, Melon, Mint, Nectarine, Onion, Orange, Paprika, Parsley, Peach, Pear (Bitter Melon), Pepper (Including Bell, Chili), Pimentos, Plum, Potato, Pumpkin, Radish, Raspberry, Sage, Snap Bean, Soybeans, Spinach, Strawberry, Summer Squash, Sweet Bay (Bayleal), Sweet Potato, Swiss

Chard, Tangelo, Tangerine, To. Chemsico Insect Spray kills mos limited to:

Anis, Aphids, Armyworms, Bagy Calerpillars (including tent), Cer Clover miles, Corn borers, Culworms, Digger wasps, Earw Gnals, Grasshoppers, Green bug Homets, Horse Ilies, House Ilies Leamoppers, Lealminers, Leafrolle Mosquiloes, Miles, Moths, Pil Spittlebugs, Stink bugs, Thrips (including garden, sod), Weevils

USE TIPS:

- Spray the underskies of leaver there.
- 2. To minimize effects on Hon dusk.

STORAGE AND DISPOSA Store in a cool, dry area away container. Discard container in Ir

PRECAUTIONARY STATE Hazards to Humans and CAUTION: May be harmful if skin. Avoid breathing spray mis skin or clothing.

Environmental Hazards This product is loxic to fish. Do n NOTICE: Buyer assumes all re

accordance with directions. Questions or comments? Call I

UPC SYMBOL

EPA R EPA E

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Made

Indust

63114

Form 1/M&R @1995

St. Louis, MO 63114	EPA Reg. No.
Check if this is a new address	Product Name
Section	11
Amendment - Explain below	Final printed labels in response to Agency letter dated
Resubmission in response to Agency letter dated	"Me Too" Application.
Notification - Explain below.	Other - explain below.
Explanation: Use additional page(s) if necessary. (For section I and	nd Section II.)
Correct the instruction for Replace the words "at least	"Kills insects that invade gardens and home orcha or #4 and #7 under DIRECTIONS FOR USE. st" with the word "approximately" and move the s #3 under the heading USE TIPS.
Section II	<u> </u>
Material This Product Will Be Packaged In:	
Child-Resistant Packaging Unit Packaging Wa	ater Soluble Packaging 2. Type of Container
Yes* Yes	Yes Metal
	Plastic Glass
	Paper
* Certification must be Unit Package wgt. container Pai	"Yes," No. per Other (Specify)
submitted. 3 Location of Net Contents Information 4. Size(s) of Retail	il Container 5. Location of Label Directions
3. Location of Net Contents Information 4. Size(s) of Retail	On Label
3. Location of Net Contents Information 4. Size(s) of Retail Label Container	On Label On Labeling accompanying product
3. Location of Net Contents Information 4. Size(s) of Retain Label Container 5. Manner In Which Label Is Affixed To Product Paper glued Stenciled	On Label On Labeling accompanying product Other ()
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3. Location of Net Contents Information Label Container 6. Manner In Which Label Is Affixed To Product Paper glued Stendiled Section 1. Contact Point (Complete items directly below for identification of in Name Kelly Loft Regular	On Label On Labeling accompanying product On IV Individual to be contacted, if necessary, to process this application.) Telephone No. (Include Area Code) Coulatory Affairs Specialist 800-242-1166
3. Location of Net Contents Information Label Container 6. Manner In Which Label Is Affixed To Product Paper glued Stendied Section 1. Contact Point (Complete items directly below for identification of interesting the statements I have made on this form and all attach I acknowledge that any knowingly false or misleading statement in the s	On Label On Labeling accompanying product Other (In IV Individual to be contacted, if necessary, to process this application.) Telephone No. (Include Area Code) Fullatory Affairs Specialist 800-242-1166 6. Da's Application Received
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This notification is consistent with the provisions of PR Notice 95-2 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 95-2 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Please call me at 1-800-242-1166 if you have questions or need additional information. Thank you for your attention to this matter.

Sincerely,

Kelly Loft

Regulatory Affairs Specialist

enclosures



Insect Spray

Use on fruits, vegetables, roses and flowers
• Spray Ready Garden Hose Nozzle • Just
connect to your garden hose and spray •
Spray up to Harvest • Multi-Purpose Fruit &
Vegetable Insect Control • Kills insects that
invade gardens and home orchards • Apply
Anytime During the Growing Season • Spray
right up to harvest • Ideal for all fruit and
vegetable gardens • Same day spray, harvest
and eat • Apply anytime during the growing
season, right up to harvest

Active ingredients:	
Pyrethrins	0.3%
Piperonyl Butoxide, Technical	3.0%
Inert Ingredients:	96.7%

KEEP OUT OF REACH OF CHILDREN

CAUTION See back for additional precautionary statements

NET CONTENTS 32 FL Oz./946 mL

Chemsko Insect Spray kills insects that invade your valuable garden or orchard. It can be sprayed on most crops up to and including the day you harvest. And although Chemsto Insect Spray formula kills most harmful insects, it is relatively non-toxic to Honey Bees. Use Chemstoo Insect Spray formula throughout the growing season as part of a complete garden care program.

Peel Here Press to Reseal

STOP! Read all instructions inside before using. DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For home use only,

- 1. Connect a garden hose to the spray ready nozzle, (graphic)
- Make sure the yellow water control dial on the nozzle is in the "OFF" position. (graphic)
- Turn on water at faucet, Extend hose to the farthest area to be treated and work back to wards faucet.
- 4. Twist the small, red product control button to align the flat portion with the lock tab. Push the button in to open. (graphic)
- To BEGIN spraying, point nozzle toward vegetables or fruit trees and turn the yellow water control dial to the "ON" position. Water will automatically mix with the product. (graphic)
- 6. Spray vegetables or fruit trees until wet to control insects listed below.
- 7. To STOP spraying turn yellow water control dial to the "OFF" position. Push small red product control button back to close. Turn off water at faucet. To relieve pressure, turn yellow water control dial to "ON" position and wait until water stops spraying before removing nozzle from hose. Refer to last page for helpful use tips.

Chemsico insect Spray is ideal for use on most vegetables, herbs, fruits and nuts, including but not limited to:

Almond, Apple, Apricot, Arrugula, Bastl, Bean, Beet, Blackberry, Blackeyed Peas, Blueberry, Broccoti, Brussels Sprouts, Cabbage, Camomile, Cantaloupe, Carrol, Casaba, Cashew, Caullflower, Celery, Cherry, Chlcory, Chives, Com, Cranberry, Currant, Curry Leaf, Eggplant, Elderberry, Endive, Garden Peas, Garlic, Grape, Grapefruit, Honeydew, Horseradish, Kurnquat, Lemon, Lentils, Lime, Lettuce, Loganberry, Loquat, Macadamia Nut, Mango Melon, Melon, Mint, Nectarine, Onion, Orange, Paprika, Parsley, Peach, Pear (Bitler Melon), Pepper (Including Bett, Chilli), Pimentos, Plum, Potato, Pumpkin, Radish, Raspberry, Sage, Snap Bean, Soybeans, Spinach, Strawberry, Summer Squash, Sweet Bay (Bayleaf), Sweet Potato, Swiss Chard, Tangeto, Tangerine, Tomato, Walnut, Watermelon, Yam, Zucchini Chemsico Insect Spray kills most harmful garden insects including, but not limited to:

Caterpillars (Including tent), Centi Clover mites, Corn borers, C Cutworms, Digger wasps, Earwig Grets, Grasshoppers, Green bugs Homets, Horse files, House files, Leafnoppers, Leafminers, Leafolker Mosquitoes, Mites, Moths, Pillb Spittlebugs, Stink bugs, Thrips, (Including garden, sod), Weevits

Anls, Aphids, Armyworms, Bagwo

USE TIPS:

- Spray the undersides of leaves
 there.
- 2. To minimize effects on Hone
- One quart of this formula will growing crops. Actual, treat height and thickness of treate

STORAGE AND DISPOSA

Store in a cool, dry area away container. Discard container in tra

PRECAUTIONARY STATE Hazards to Humans and I CAUTION: May be harmful if a skin. Avoid breathing spray mist skin or clothing.

Environmental Hazards

This product is toxic to fish. Do no NOTICE: Buyer assumes all re accordance with directions.

Questions or comments? Call to

UPC SYMBOL

DL [industring 63114]

(Made

EPA E

Form 1N/M&R @1995

November 6, 1995

Document Processing Desk (NOTIF)
Office of Pesticide Programs - H7504C
United States Environmental Protection Agency
401 M Street SW
Washington, DC 20460-0001

Attention:

Mr. Richard P. Keigwin

Product Manager 10

Subject:

Chemsico Insect Spray

EPA Reg. No. 9688-107

Dear Mr. Keigwin,

Enclosed please find our Notification to add the following marketing phrase: "Kills insects that invade gardens and home orchards".

We have corrected the instructions for this sprayer. Under DIRECTIONS FOR USE the following should now read:

- 4. Twist the small, red product control button to align the flat portion with the lock tab. Push the button in to open. (graphic)
- 7. To STOP spraying turn yellow water control dial to the "OFF" position. Push small, <u>red</u> product control button back to close. Turn off water at faucet. To relieve pressure, turn yellow water control dial to "ON" position and wait until water stops spraying before removing nozzle from hose. <u>Refer to last page for helpful use tips.</u>

We have also replaced the words "at least" with the word "approximately" in the following phrase: "One quart of this formula will treat approximately 5,000 square feet of growing crops. Actual, treated area/quart will vary depending upon height and thickness of treated plants." We have moved this phrase to be recognized as #3 under the heading USE TIPS.