

PM

14

4-157

NOTIFICATION

page 1 of 5

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0080. Approval expires 05-31-98



United States
Environmental Protection Agency
Washington, DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

244992

OVERSEA

Application for Pesticide - Section I

1. Company/Product Number 4-157	2. EPA Product Manager Robert A. Forrest	3. Proposed Classification ☐ None ☐ Restricted
4. Company/Product (Name) Bonide Vegetables & Fruit Trees Spray	PM# 14	
5. Name and Address of Applicant (Include ZIP Code) Bonide Products, Inc. 2 Wurz Ave. Yorkville, NY 13495 ☐ Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

☐ 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 Section II.)

To update and add Statement of Practical Treatment to the label

To update Confidential Statement of Formula - *Supplier change for Malathion Source Technical*

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging ☐ Yes ☐ No	Unit Packaging ☐ Yes ☐ No	Water Soluble Packaging ☐ Yes ☐ No	☐ Metal ☐ Plastic ☐ Glass ☐ Paper ☐ Other (Specify) _____		
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
3. Location of Net Contents Information ☐ Label ☐ Container		4. Size(s) Retail Container		5. Location of Label Directions ☐ On Label ☐ On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product ☐ Lithograph ☐ Paper glued ☐ Stenciled		☐ Other _____			

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name James J. Wurz		Title Product Development Associate		Telephone No. (Include Area Code) 315-736-8231	
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.					6. Date Application Received (Stamped)
2. Signature <i>James J. Wurz</i>		3. Title Same			
4. Typed Name James J. Wurz		5. Date 8/8/96			

2 7 5
BONIDE®

OLD PRO MULTI-PURPOSE SPRAY CONCENTRATE FOR NAMED

VEGETABLES & FRUIT TREES

ORNAMENTALS AND FLOWERS

SPRAY

NOTIFICATION
AUG 26 1996

CONTROLS 100 INSECTS WHICH ATTACK NAMED
FRUITS VEGETABLES ORNAMENTALS
& FLOWERS - SEE SIDE PANEL

EPA Est. No. 4-NY-1

EPA Reg. No. 4-157

ACTIVE INGREDIENTS:

Carbaryl (1-naphthyl N-methylcarbamate) 13.5%

Malathion: 0,0-diethyl phosphorodithioate of
diethyl mercaptosuccinate..... 13.5%

INERT INGREDIENTS:..... 73.0%

This product contains 1 lb. Carbaryl and
1 lb. Malathion per gallon at 70° f.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for additional
precautionary statements.

NET CONTENTS:

8 Fl. Oz.

1 Pint (16 Fl. Oz.)

1 Quart (32 Fl. Oz.)

½ Gallon (64 Fl. Oz.)

BONIDE VEGETABLES & FRUIT TREES SPRAY, EPA Reg. No. 4-157PRECAUTIONARY STATEMENTSHAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION

Harmful if inhaled or swallowed. Avoid breathing spray or mist. Do not take internally. Avoid contact with skin, eyes or clothing. In case of contact and before eating and smoking, wash thoroughly with warm water and soap.

Note to Physician: Malathion and Carbaryl are moderate, reversible Cholinesterase inhibitors. Atropine is antidotal.

X

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish, aquatic invertebrates, and aquatic life stages of amphibians. Do not apply directly to water.

Drift and runoff may be hazardous to aquatic organisms in areas near the application site. Do not contaminate water when disposing of equipment washwaters. This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

DIRECTIONS FOR USE

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

Storage: Keep container tightly closed to prevent evaporation. Do not store near or contaminate feed or foodstuffs. Do not use, pour, spill or store near heat or open flame. Store in a cool, dry area inaccessible to children and pets.
Disposal: Do not reuse empty container. Wrap container and put in trash collection.

NOT FOR USE ON PLANTS BEING GROWN FOR SALE OR OTHER COMMERCIAL USE, OR FOR COMMERCIAL SEED PRODUCTION, OR FOR RESEARCH PURPOSES. FOR USE ON PLANTS INTENDED FOR AESTHETIC PURPOSES OR CLIMATIC MODIFICATION AND BEING GROWN IN INTERIOR PLANTSCAPES, ORNAMENTAL GARDENS OR PARKS, OR ON GOLF COURSES OR LAWNS AND GROUNDS.

BONIDE VEGETABLES & FRUIT TREES SPRAY, EPA Reg. No. 4-157

DIRECTIONS:

Mix at rate of one quart OLD PRO to 25 gallons of water, or 2½ tablespoons per gallon. Choose a cool, calm period preferably early morning or evening when plants will not be subjected to hot direct rays of the sun. Start applications as soon as insects appear and when scale crawlers have settled on the foliage. Make repeat applications as necessary. Apply spray to tops and undersides of leaves, until lightly dripping. Stop applications to fruits and vegetables 3 days before harvest.

BONIDE OLD PRO can be used on 1 apples, 2 pears, 3 peaches, 6 cherries, 7 strawberries, 8 grapes, 9 oranges, 10 lemons, 11 grapefruit, 12 tangerine, 13 beans, 14 cabbage, 15 corn, 16 cucumbers, 17 potatoes, 18 tomatoes, 19 egg plant, 20 peppers, 21 ornamentals and 22 flowers, to control:

codling moth on 1-6 above	European apple sawfly 1, 2	California red, yellow,	tomato horn worm 17-20
green apple aphid on 1-3, 7	Japanese beetle 1-6, 8, 13, 15, 21, 22	purple, black, soft,	tomato russet mite 18
pear psylla on 1, 2	bag worm 1, 2, 21, 22	Citricola scales 9-12	birch leaf miner 21, 22
orange tortrix on 1-6, 9-12, 21, 22	mealy bug 1, 2, 8, 21, 22	Florida red and purple scale 9-12	blister beetle 22
eye spotted bud moth 2, X-6	clover mites 1-3, 7	green citrus aphid 9-12	boxelder bugs 21, 22
California pear slug 1, 2	European red mites 1-3, 7	Mexican bean beetle 13	boxwood leaf miner 21, 22
lentiform leaf miner 1, 2	two spotted mites 1-3, 7	aphids 13, 14, 17-20, 21, 22	elm leaf aphid 21, 22
San Jose scale 1-3	Willamette mite 1-3	lygus and stink bugs 13, 14, 17-20	elm leaf beetle 21, 22
Forbes scale 1, 2, X-6	woolly apple aphid 1, 2, 7	bean leaf beetle 13	lace bugs 17-20
oystershell scale 1, 2, X-6	oriental fruit moth 3	lima bean pod borer 13	oak leaf miner 21, 22
Lecanium scales 1-7	peach twig borer 3-6	corn earworm 13, 14	plant bug 21, 22
white apple leathopper 1-3, 8	lesser peach tree borer 3-6	army worm 13, 14	rose aphid 21, 22
apple mealy bug 1, 2, 8	cat facing bug 3	velvet bean caterpillar 13	rose slug 22
apple maggot 1, 2	Western spotted cucumber beetle 3, 16	corn earworm 13, 15	willow leaf beetle 21
plum curculio 1-6	olive scale 3	European corn borer 15, 17-20	thrips (exposed) 9-12, 15, 21, 22
rosy apple aphid 1, 2, 7, 21, 22	cherry fruit fly X-6	fall armyworm 15, 17-20	gypsy moth 21, 22
red banded leaf roller 1-6, 8	black cherry aphid X-6	sap beetles 15	euonymous scale 21, 22
eastern tent caterpillar 1, 2, X-6, 21, 22	Western tussock moth 3-6, 9-12	flex beetle 13-20	while fly 21, 22
fruit tree leaf roller 1-6, 9-12	meadow spittle bug 7	pickworm 15	tarnished plant bug 13, 14, 17-20
periodical cicada 1-3, 21, 22	strawberry leaf roller 7	melon worm 15	rose leaf hopper 22
	grape leaf folder 8	imported cabbage worm 14	Azalea scale 21, 22
	leaf hopper 8, 13, 14, 16, 17-20, 21, 22	cabbage looper 14	pine leaf scale 21, 22
	grape berry moth 8	Colorado potato beetle 17-20	Magnolia scale 21, 22
	spider mite 7, 8, 13	tomato fruit worm 17-20	oak Xermes 21, 22
	citrus cutworm 9-12		Fletcher scale 21, 22
			Juniper scale 21, 22
			Monterey pine scale 21, 22

Do not apply to peaches, oranges, lemons, grapefruit, tangerines and cabbage within 7 days of harvest, or to corn within 5 days of harvest. Corn (corn earworm) apply at 2-3 day intervals as silks appear and until silks begin to dry. 3 or more applications may be needed as to duration of silking and severity of infestation.

Buyer's guarantee limited to label claims

Mfg. by Bonide Chemical Co., Inc., Yorkville, N.Y. 13495
Bonide Products

5754.

BONIDE VEGETABLES & FRUIT TREES SPRAY, EPA Reg. No. 4-157

STATEMENT OF PRACTICAL TREATMENT

- If in eyes: Flush eyes with plenty of water. Call a physician if irritation persists.
- If on skin: Wash with plenty of water. Get medical attention if irritation persists.
- If swallowed: Call a doctor or get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol.