

h

AMENDED LABEL COPY FOR: SANI-CENT MINT ODOR DISINFECTANT

(RIGHT PANEL)

USE DIRECTIONS

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

Use in public rooms, homes, restaurants, barber and beauty shops and pet animal quarters for general disinfection of walls, floors, glass, metal, plastic, porcelain, synthetics and finished wood surfaces and furnishings.

FOR DISINFECTION

1. Flush away surface soils with water where possible.
2. Clean with a solution of 5 ounces of disinfectant per gallon of water.
3. Rinse with clear water.
4. Apply disinfecting solution so as to thoroughly wet all surfaces. For non-porous, easily cleaned areas, make a disinfecting solution of 5 ounces of disinfectant per gallon of water. For porous surfaces, areas difficult to clean, or contagious disease areas, make a disinfecting solution using 8 ounces of disinfectant per gallon of water.

FOR DEODORIZING

For garbage cans and similar refuse areas, use a solution of 16 ounces per gallon of water. Spray or wet all surfaces.

MILDEW CONTROL

Use on enamel, porcelain, tile and plastics to control mildew. Follow directions for disinfection. Repeat treatment every seven days, or when new growth appears.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

DEC 20 1988

Unit: ...
Fungicide ...
as ...
registered ...

32184-2

ACCEPTED

JAN 23 1989

Defeat of ... and
Fungicide Act, as amended, for the
pesticide registered under
EPA Reg. No. 4-157

Red background

White---- BONIDE

White outline

Yellow-----

Black print

GLD PRO MULTI PURPOSE SPRAY CONCENTRATE FOR NAME D

VEGETABLES & FRUIT TREES

ORNAMENTALS AND FLOWERS

SPRAY

White print

**CONTROLS YOUR INSECTS WHICH ATTACK TREES,
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.

10 Point type

KEEP OUT OF REACH OF CHILDREN

14 Point type

CAUTION

See back panel for additional
precautionary statements.

NET CONTENTS:

- 8 Fl. Oz.
- 1 Pint (16 Fl. Oz.)
- 1 Quart (32 Fl. Oz.)
- 1/2 Gallon (64 Fl. Oz.)

DIRECTIONS:

Mix at rate of one quart OLD PRO to 25 gallons of water, or 2 1/2 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, 4 plums, 5 prunes, 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:

- | | | | |
|---|---|---|--|
| <p>codling moth on 1 & above
green apple aphid on
1-3, 7
pear psylla on 1, 2
orange leafminer on
1-6, 9-12, 21, 22
eye spotted bud moth
2, 4-6
California pear slug 1, 2
lentiform leaf miner 1, 2
San Jose scale 1-3
fisher scale 1, 2, 4-6
spider scale 1, 2, 4-6
lecanium scales 1-7
white apple leafhopper
1-3, 8
apple mealy bug 1, 2, 8
apple maggot 1, 2
plum curculio 1-6
rosy apple aphid
1, 2, 7, 21, 22
red banded leaf miner
1, 6, 8
eastern tent caterpillar
1, 2, 4-6, 21, 22
fruit tree leaf roller
1-6, 9-12
perennial cicada
1-3, 21, 22</p> | <p>European apple sawfly 1, 2
Japanese beetle
1-6, 8, 13, 15, 21, 22
bag worm 1, 2, 21, 22
mealy bug 1, 2, 8, 21, 22
clover mites 1-3, 7
European red mites 1-3, 7
two spotted mites 1-3, 7
Willamette mite 1-3
woolly apple aphid 1, 2, 7
oriental fruit moth 3
peach twig borer 3-6
lesser peach tree borer 3-6
cal facing bug 3
Western spotted cucumber
beetle 3, 16
olive scale 3
cherry fruit fly 4-6
black cherry aphid 4-6
Western luscious moth
3-6, 9-12
meadow spittle bug 7
strawberry leaf roller 7
grape leaf folder 8
leaf hopper 8, 13, 14, 16,
17-20, 21, 22
grape berry moth 8
spider mite 7, 8, 13
citrus cutworm 9-12</p> | <p>California red, yellow,
purple, black, soft,
Citricola scales 9-12
Florida red and purple
scale 9-12
green citrus aphid 9-12
Mexican bean beetle 11
aphids 1
13, 14, 17-20, 21, 22
figs and stink bugs
13, 14, 17-20
bean leaf beetle 11
lima bean pod borer 11
corn earworm 13, 14
army worm 13, 14
velvet bean caterpillar 11
corn earworm 13, 15
European corn borer
15, 17-20
fall armyworm 15, 17-20
saw beetles 15
fla beetle 13-20
pickworm 16
cutworm 16
imported cabbage worm 11
cabbage looper 14
Colorado potato beetle
17-20
tomato fruit worm 17-20</p> | <p>tomato horn worm 17-20
tomato russet mite 18
huck leaf miner 21, 22
blister beetle 22
bean leaf miner 21, 22
bean web leaf miner 21, 22
stem leaf miner 21, 22
stem leaf beetle 21, 22
leaf hoppers 17-20
ash leaf miner 21, 22
plant bug 21, 22
rose aphid 21, 22
rose slug 22
willow leaf beetle 21
thrips (various)
9-12, 15, 21, 22
eggsy moth 21, 22
euonymus scale 21, 22
white fly 21, 22
ternished plant bug
13, 14, 17-20
rose leaf hopper 22
Azalea scale 21, 22
rose leaf scale 21, 22
Magnolia scale 21, 22
ash borer 21, 22
Hickory scale 21, 22
Juniper scale 21, 22
Monterey pine scale 21, 22</p> |
|---|---|---|--|

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 7-3 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.

1970 Mfg. by Bonide Chemical Co., Inc., Yorkville, N.Y. 13495

BEST AVAILABLE COPY