

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PM90

65626-7

1/8

OCT 21 1996

Ms. Mary McMahon
 Manager, Regulatory Affairs
 Mycotech Corporation
 529 E Front Street
 P.O. Box 4109
 Butte, MT 59702

Dear Ms. McMahon:

**SUBJECT: Label amendments - MYCOTROL WP (EPA Reg. No. 65626-7)
 (Percent active ingredient, Restricted-entry Interval, container sizes, water soluble packaging, Environmental Hazard Statement)**

The Agency has evaluated your request for the following label amendments and has reached the following conclusions:

Percent ai: Your request to express the percent active ingredient (ai) in MYCOTROL WP (65626-7) as 21% by weight is acceptable.

Restricted-entry Interval (REI): The request for a four (4) hour REI is not acceptable on the basis of the acute Toxicity Category I for primary eye irritation assigned this end-use product (EP). The 12 hour REI remains unchanged.

Other Worker Protection Standards requirements: A label revision to include coveralls over long sleeve shirt and long pants for early-entry workers during the 12 hour REI for postapplication activities. The rest of the Personal Protective Equipment statement remains unchanged.

Additional Container Sizes: The additional container sizes and water-soluble packaging are acceptable.

Environmental Hazard Statement (MRID 43998601): This study, which was conducted with MYCOTROL WP (EPA Reg. No. 65626-7) at the 1X dose rate, was considered supplemental (Data Evaluation Review enclosed). It does not support a change in the environmental hazard statement. If you wish to remove this statement from the label, you are required to provide field data using the test material at least at the 5X dose rate. Alternatively, you may keep the current Environmental Hazard statement on the label and no new study is required.

SB:7501W:7033088097:100796:656267:128924

CONCURRENCES

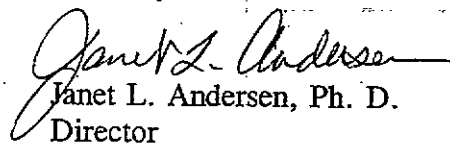
SYMBOL	7501 W	7501 W					
SURNAME	Bacchus	HUTTON					
DATE	10/7/96	10/18/96					

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Page 2 of 2

We look forward to receiving the relevant amendments to the draft label. If you have any questions, do not hesitate to call Shanaz Bacchus at 703-308-8097.

Sincerely,


Janet L. Andersen, Ph. D.
Director
Biopesticides and Pollution
Prevention Division

Encl: DER

cc: Roy Sjoblad/BPPD
Phil Hutton/BPPD
Mark Perry/BPPD

MYCOTECH CORPORATION

A Fungal Technology Company

MYCOTROL® WP BIOLOGICAL INSECTICIDE

Biological Insecticide for Control of Whitefly, Aphids, Thrips, Psyllids, Mealybugs and Leafhoppers in Field and Greenhouse Crops, Ornamentals, Turf and Forestry

Active Ingredient: Beauveria bassiana Strain GHA.....21%
Inert Ingredients.....79%
Total.....100%

*Based on the weight estimate of 4.78 x 10^12 grams per conidium spore. Mycotrol WP contains 2x10^13 viable Beauveria bassiana spores per pound.

65626-1 3/8
ACCEPTED
OCT 21 1996
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended for the pesticide registered under EPA Reg. No. 65626-7

KEEP OUT OF REACH OF CHILDREN

DANGER - PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. If you do not understand the label, find someone to explain it to you in detail.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Corrosive; causes eye irritation. May cause skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles, face shield, or safety glasses when handling. Harmful if swallowed, absorbed through skin, or inhaled. Avoid contact with skin and breathing dust. Wear a dust/filtering respirator with MSHA/NIOSH approval number prefix TC-21C. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse

USER SAFETY RECOMMENDATIONS

Users should: Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

Statement of Practical Treatment

- IF IN EYES: Hold eyelids open and flush with plenty of water. Get medical attention.
IF SWALLOWED: Call a physician of Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. If person is unconscious, do not give anything by mouth and do not induce vomiting.
IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.
IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers must wear: Coveralls over long-sleeved shirt and long pants, shoes plus socks, protective eyewear, waterproof gloves and dust/filtering respirator with MSHA/NIOSH approval number prefix TC-21C. 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.

Environmental Hazards

This product is potentially pathogenic to honey bees. Avoid applying to areas where honey bees are actively foraging or around bee hives. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by disposal of equipment wash waters.

Net Contents: _____

Lot Number: _____

Expiration Date: _____

Mycotech Corporation
630 Utah Avenue
P.O. Box 4109 - Butte, MT 59701

EPA Registration Number 65626-7
EPA Establishment Number 65626-MT-01
Edition - 961016

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8

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with its labeling. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulations.

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 greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

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 permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is:

- Coveralls over long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks
- Protective eyewear

For use in controlling Whitefly, Aphids, Thrips, Psyllids, Mealybugs and Leaf Hoppers in agronomic and vegetable crops, ornamentals, turf and forestry. For field and greenhouse use. May be aerially applied. Do not use with ultra low-volume application equipment.

INSECTS FOR WHICH MYCOTROL WP MAY BE USED

WHITEFLY, SUCH AS

Banded-winged Whitefly
Citrus Blackfly
Citrus Whitefly

Greenhouse Whitefly
Silver-leaf Whitefly
Sweet Potato Whitefly (aka Tobacco Whitefly)

APHIDS SUCH AS

Bean Aphid
Cabbage Aphid
Cowpea Aphid
Green Peach Aphid
Greenbug
Hop Aphid

Melon/Cotton Aphid
Pea Aphid
Potato Aphid
Russian Wheat Aphid
Spotted Alfalfa Aphid

THRIPS, SUCH AS

Greenhouse Thrips
Pear Thrips
Potato/Onion Thrips

Thrips *palmi*
Western Flower Thrips

PSYLLIDS, SUCH AS

Pear Psylla

Tomato/Potato Psylla

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MEALYBUGS, SUCH AS

Citrus Mealybug

Grape Mealybug

CROPS ON WHICH MYCOTROL WP MAY BE USED

VEGETABLES, SUCH AS

asparagus
beans
beet
broccoli
Brussels sprouts
cantaloupe
cauliflower
celeriac
celery
chickpeas
Chinese broccoli
Chinese cabbage
collards
crenshaw melon
cucumber
eggplant
endive
fennel
garlic
gherkin

golden pershaw melon
gourds (edible)
honey balls
honeydew melon
horseradish
kale
kohlrabi
leek
lentils
lettuce
mango melon
muskmelon hybrids/varieties
mustard greens
New Zealand spinach
okra
onion
parsley
peas
pepper
Persian melon

pineapple melon
potato
pumpkin
radish
rhubarb
rutabaga
shallot
snake melon
soybeans
spinach
squash (winter)
sugar beet
sweet potato
Swiss chard
tomatillo
tomatoes
turnip
watermelon
yam

FRUITS AND BERRIES, SUCH AS

apple
apricot
bananas
blackberry
blueberry
citrus hybrids
coffee
cranberry
grape

grapefruit
kumquat
lemon
limes
mandarin
nectarine
orange
oriental pear
peach

pear
pineapple
plum
prune
sour cherry
strawberry
sweet cherry
tangelo

TREE NUTS, SUCH AS

almond
pecan

pistachios
walnut

AGRONOMIC CROPS, SUCH AS

alfalfa
barley
clover
corn (field, sweet, pop)
cotton
hay
hops

oats
peanuts
potato
rape seed
safflower
sorghum
soybeans

sugarbeets
sugarcane
sunflower
sweet corn
wheat

HERBS AND SPICES, SUCH AS

basil
chives

dill
marjoram

oregano

C/12

ORANAMENTALS, TURF & FORESTRY, SUCH AS

African violet
alyssum
anthurium
arbor vitea
asparagus sprengeri
aster
atlas cedar
azalea
bald cypress
balsam fir
begonia
Bermuda grass
blue grass
Boston fern
bougainvilla
bridal veil
caladium
calendula
calla lily
carnation
celosia
chenille plant
Christmas cactus
chrysanthemum
cinararia
coleus
cordyline
corylusavellana
cotoneaster
cottonwood
crepe myrtle
crossandra
croton
cyclamen
cypress
dahlia
daisy
deodar cedar
dicondra
dogwood
Douglas fir
dracaena
dumb cane
Dusty Miller
fig
firethorn
floss flower
freesia
fuchsia
gardenia
geranium

gerbera
gerber daisy
gladiolus
gloxinia
hedera
hemlock
hibiscus
holly
honey suckle
impatiens
India hawthorn
Japanese barberry
Japanese boxwood
Japanese spindle tree
Japanese yew
juniper
kalanchoe
lantana
leatherleaf fern
lily
lithodora
lobelia
loquat
maple
marigold
Mediterranean fan palm
mesembryanthemum
monstera
mother-in-law plant
mountain laurel
nandina
narcissus
oak
oleander
olive
ornamental kale
pansy
parasol pine
pelegonium
petunia
phlox
photina
piggyback plant
pine
pink
pittosporum
podocarpus
poinsettia
pothos ivy
prayer plant
primrose

privet
pteris fern
rhododendron
rose
salvia
schefflera
shrub verbena
shrubby cinquefoil
smoke tree
snapdragon
spruce
St. Augustine grass
sweet gum
sweet pea
sweet William
Texas sage
verbena
viberrum
vinca
wandering Jew
zoysia grass

DOSAGE RATE

Apply at a rate of 1/4 to one pound MYCOTROL WP per acre with quantities of water sufficient to provide thorough coverage of infested plant parts -- 5-100 gallons per acre, the volume depending upon the crop canopy, identity of target pest, infestation severity and application method. In mixing, first add an amount of water to the spray or mixing tank that is optimal for agitation. Then add an approved spreader sticker and allow it to completely dissolve. Finally add the desired quantity of MYCOTROL WP slowly, continuing agitation. If using MYCOTROL WP in water soluble bags, add the appropriate number of bags and allow to dissolve. Add balance of the water and continue mixing. The suspension should be maintained while loading and spraying. Do not mix more MYCOTROL WP than can be used the day of application; MYCOTROL WP, if left overnight or longer in spray diluent, will lose its efficacy.

APPLICATION

Apply by conventional ground, commercial hand-held and aerial equipment at 7 to 10 day intervals; very intense pest pressure, esp. from whiteflies, may require application at 4-5 day intervals. Repeat applications of MYCOTROL WP as many times as necessary while pest pressure persists. MYCOTROL WP can be used in a tank-mix with the following chemical insecticides: synthetic pyrethroids (including Danitol7, Mustang7, Capture7, Asana7); organophosphates (including Monitor7, Orthene7, Lorsban7); methomyl (including Lannate7) on crops for which those chemicals are registered, at label rates. Endosulfan is not compatible with MYCOTROL WP and should not be used in a tank mix or concurrent treatments. Do not tank mix with herbicides or fungicides. Close scouting of treated fields is recommended. There is no restriction as to the maximum amount of MYCOTROL WP applied in a season. Can be used outdoors or in greenhouse.

CHEMIGATION

Do not apply this product through any type of irrigation system.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE

- * Open dumping is prohibited.
- * Store in a dry place.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of at an approved waste disposal facility. Do not contaminate water when disposing of equipment washwaters.

CONTAINER DISPOSAL

- * Completely empty bag into application equipment and dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

8/
8**CONDITIONS OF SALE**

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Mycotech Corporation's recommendations for the use of this product have been determined based on tests conducted and believed reliable.

DAMAGES: Are limited to direct damages only, not exceeding the purchase price paid and shall not include incidental or consequential damages.

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Mycotech Corporation

EPA Registration Number 65626-7

630 Utah Avenue

EPA Establishment Number 65626-MT-01

P.O. Box 4109 - Butte, MT 59701

Edition - 961016

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- Citrus Whitefly

- Greenhouse Whitefly
- Silver-leaf Whitefly
- Sweet Potato Whitefly (aka Tobacco Whitefly)

APHIDS SUCH AS

- Bean Aphid
- Cabbage Aphid
- Cowpea Aphid
- Green Peach Aphid
- Greenbug
- Hop Aphid

- Melon/Cotton Aphid
- Pea Aphid
- Potato Aphid
- Russian Wheat Aphid
- Spotted Alfalfa Aphid

THRIPS, SUCH AS

- Greenhouse Thrips
- Pear Thrips
- Potato/Onion Thrips

- Thrips *palmi*
- Western Flower Thrips

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PSYLLIDS, SUCH AS

Pear Psylla

Tomato/Potato Psylla

MEALYBUGS, SUCH AS

Citrus Mealybug

Grape Mealybug

CROPS ON WHICH MYCOTROL WP MAY BE USED

VEGETABLES, SUCH AS

asparagus
beans
beet
broccoli
Brussels sprouts
cantaloupe
cauliflower
celeriac
celery
chickpeas
Chinese broccoli
Chinese cabbage
collards
crenshaw melon
cucumber
eggplant
endive
fennel
garlic
gherkin

golden pershaw melon
gourds (edible)
honey balls
honeydew melon
horseradish
kale
kohlrabi
leek
lentils
letnace
mango melon
muskmelon hybrids/varieties
mustard greens
New Zealand spinach
okra
onion
parsley
peas
pepper
Persian melon

pineapple melon
potato
pumpkin
radish
rhubarb
rutabaga
shallot
snake melon
soybeans
spinach
squash (winter)
sugar beet
sweet potato
Swiss chard
tomatillo
tomatoes
turnip
watermelon
yam

FRUITS AND BERRIES, SUCH AS

apple
apricot
bananas
blackberry
blueberry
citrus hybrids
coffee
cranberry
grape

grapefruit
kumquat
lemon
limes
mandarin
nectarine
orange
oriental pear
peach

pear
pineapple
plum
prune
sour cherry
strawberry
sweet cherry
tangelo

TREE NUTS, SUCH AS

almond
pecan

pistachios
walnut

AGRONOMIC CROPS, SUCH AS

alfalfa
barley
clover
corn (field, sweet, pop)
cotton
hay
hops

oats
peanuts
potato
rape seed
safflower
sorghum
soybeans

sugarbeets
sugarcane
sunflower
sweet corn
wheat

HERBS AND SPICES, SUCH AS

basil
chives

dill
marjoram

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ORANAMENTALS, TURF & FORESTRY, SUCH AS

African violet
 alyssum
 anthurium
 arbor vitea
 asparagus sprengeri
 aster
 atlas cedar
 azalea
 bald cypress
 balsam fir
 begonia
 Bermuda grass
 blue grass
 Boston fern
 bougainvillea
 bridal veil
 caladium
 calendula
 calla lily
 carnation
 celosia
 chenille plant
 Christmas cactus
 chrysanthemum
 cinararia
 coleus
 cordyline
 corylusavellana
 cotoneaster
 cottonwood
 crepe myrtle
 crossandra
 croton
 cyclamen
 cypress
 dahlia
 daisy
 deodar cedar
 dicondra
 dogwood
 Douglas fir
 dracaena
 dumb cane
 Dusty Miller
 fig
 firethorn
 floss flower
 freesia
 fuchsia
 gardenia
 geranium

gerbera
 gerber daisy
 gladiolus
 gloxinia
 hедера
 hemlock
 hibiscus
 holly
 honey suckle
 impatiens
 India hawthorn
 Japanese barberry
 Japanese boxwood
 Japanese spindle tree
 Japanese yew
 juniper
 kalanchoe
 lantana
 leatherleaf fern
 lily
 lithodora
 lobelia
 loquat
 maple
 marigold
 Mediterranean fan palm
 mesembryanthemum
 monstera
 mother-in-law plant
 mountain laurel
 nandina
 narcissus
 oak
 oleander
 olive
 ornamental kale
 pansy
 parasol pine
 pelegonium
 petunia
 phlox
 photina
 piggyback plant
 pine
 pink
 pittosporum
 podocarpus
 poinsettia
 pothos ivy
 prayer plant
 privet

privet
 pteris fern
 rhododendron
 rose
 salvia
 schefflera
 shrub verbena
 shrubby cinquefoil
 smoke tree
 snapdragon
 spruce
 St. Augustine grass
 sweet gum
 sweet pea
 sweet William
 Texas sage
 verbena
 vibernum
 vinca
 wandering Jew
 zoysia grass

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DOSAGE RATE

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CHEMIGATION

Do not apply this product through any type of irrigation system.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE

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- * Store in a dry place.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of at an approved waste disposal facility. Do not contaminate water when disposing of equipment washwaters.

CONTAINER DISPOSAL

- * Completely empty bag into application equipment and dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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CONDITIONS OF SALE

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