

Pm 91

65626-10

5/4/98

Page 1 of 10

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Biopesticides and Pollution Prevention Division
(7511W)
401 "M" St., S.W.
Washington, D.C. 20460

EPA Reg. Number:
65626-10

Date of Issuance:
MAY 4 1998

NOTICE OF PESTICIDE:
 x Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:
Conditional

Name of Pesticide Product:
BOTANIGARD 22WP

Name and Address of Registrant (include ZIP Code):
Ms. Mary McMahan
Mycotech Corporation
529 E. Front St.
P.O. Box 4109
Butte, MT 59702

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

1. Change the label by revising the EPA Registration Number to read, "EPA Reg. No. 65626-10".
2. Submit five copies of the revised final printed label prior to release of the product for shipment.
3. A honeybee study must be conducted as a condition of registration and submitted within one year of the conditional registration date if your intention is to remove the current Environmental Hazard (EH) statement regarding pathogenicity of the product to the honeybee from the label. A protocol of your study design is required prior to submitting the data. If you do not wish to remove the current EH statement from the label, this condition does not apply.
4. Further non-target testing may be required depending on the review of the studies submitted in response to the condition of registration imposed for your other end-use products. This testing should be preceded by consultation with appropriate scientific staff of the Agency. In order to keep the monitoring fairly simple while optimally providing some relevant nontarget insect risk assessment information, it may be useful to collect specified species from a treatment area, confine them with water *ad libitum* until they die and then place them in a petri dish with a moisture source to determine if *B. bassiana* Strain GHA emerges. This would be the minimal effort needed to determine the relevance of pathogenicity in laboratory studies to pathogenicity under field conditions. This condition must be satisfied within one year of the conditional registration date.

Signature of Approving Official:
see next page JEA

Date:
MAY 4 1998

EPA Form 8570-6

CONCURRENCES

SYMBOL	7511W	7511W					
SURNAME	S. M. Allen	HUTTON					
DATE	4/23/98	4/24/98					

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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If EPA determines, at any time, that additional data are required to maintain in effect an existing conditional registration, the Agency will require submission of such data under Section 3(c)2(B) of the Federal Insecticide Fungicide and Rodenticide Act (FIFRA), as amended.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

Janet L. Andersen

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

cc: Encl.

CONCURRENCES

SYMBOL								
SURNAME								
DATE								

BOTANIGARD 22WP

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Wettable Powder Mycoinsecticide for Control of Whitefly, Aphids, Thrips, Psyllids, Weevils, Leafhoppers, Beetles and Mealybugs in Ornamentals and Vegetables, Indoor/Outdoor Nurseries, Greenhouses, Shadehouses, Commercial Landscape/Interiorscape, and Turf

Active Ingredient: *Beauveria bassiana* Strain GHA.....22% *
Inert Ingredients.....78%**

*Based on the weight estimate of 4.78×10^{-12} grams per spore

** Contains petroleum distillates

BotaniGard 22WP contains 2×10^{13} viable *Beauveria bassiana* spores per pound.

EPA ESTABLISHMENT NO. 65626-MT-02 EPA REGISTRATION NO. 65626-

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Harmful if swallowed, inhaled, or absorbed through the skin. Avoid breathing vapors (dust or spray mist). Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

USER SAFETY RECOMMENDATIONS

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

FIRST AID

IF SWALLOWED: Do not induce vomiting; call a physician immediately

IF INHALED: If irritation persists, contact physician.

IF ON SKIN: Wash with soap and water

IF IN EYES: Flush with water.

with COMMENTS
In EPA Letter Dated

MAY 4 1998

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
65626-10

USER SAFETY RECOMMENDATION: Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage. Vomiting may cause aspiration pneumonia.

PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers must wear: long-sleeved shirt and long pants. Shoes plus socks and dust/mist filtering respirator meeting NIOSH standards of at least N-95, R-95, or P-95. 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. This product may be toxic to fish. 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.



MYCOTECH
CORPORATION

117 South Parkmont
Phone: (406) 782-2386

P.O. Box 4109
Fax: (406) 782-9912

Butte, MT 59702-4109
ED980417

Net Contents:

Lot Number:

Expiration Date

GENERAL INFORMATION

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BotaniGard 22WP contains live spores of the naturally occurring fungus, *Beauveria bassiana*. Spores are alive and may be harmed by storage at high temperatures or contact with water for more than 24 hours. See storage instructions on this label.

MODE OF ACTION BotaniGard 22WP acts by contact. Spores must attach to the target insect for this product to be effective. **Thorough spray coverage is essential.** Spores may attach to insects either by direct contact from spray or from contact with sprayed foliage or soil. Spores on the insect germinate, and penetrate through the insect cuticle. The fungus then grows rapidly within the insect, causing mortality.

BotaniGard 22WP works best in a pest management program designed to keep insect populations below levels which damage crops. Typically, it takes 3-7 days for an infected insect to die and 7-10 days after the first spray to see a reduction in an insect population. Application rates, spray frequency, spray coverage and insect numbers affect the speed at which insect populations are reduced.

Frequent scouting for insects in crops is recommended. BotaniGard 22WP is most effective when used at the first appearance of insects in the crop, before high insect populations develop.

BotaniGard 22WP may be combined with chemical insecticides for rapid knockdown of damaging insect populations or large numbers of insects moving into crops.

Contact Mycotech Corporation or your dealer for specific information on compatible insecticides.

PRE-HARVEST INTERVAL Pre-harvest interval for BotaniGard 22WP is zero (0) days. BotaniGard 22WP can be applied up to and including the day of harvest.

DIRECTIONS FOR USE

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

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. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

FOR AGRICULTURAL USE: As a general precaution when exposed to potentially high concentrations of living microbial products such as this, all mixers/loaders and applicators must wear a dust/mist filtering respirator meeting NIOSH standards of at least N-95, R-95, or P-95.

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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 4 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
- Shoes plus socks
- Dust/mist filtering respirator meeting NIOSH standards of at least N-95, R-95 or P-95.
- Waterproof gloves

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticide (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

Keep unprotected persons out of treated areas until sprays have dried.

For use in controlling Whitefly, Aphids, Thrips, Psyllids, Weevils, Leafhoppers, Beetles and Mealybugs, in ornamentals and vegetables, indoor/outdoor nurseries, greenhouses, shadehouses, commercial landscapes, interiorscapes and turf. May be aerially applied.

INSECTS FOR WHICH BOTANIGARD 22WP MAY BE USED

ORTHOPTERA, SUCH AS

Grasshoppers
Mormon Crickets

Locusts
Mole Crickets

WHITEFLY, SUCH AS

Banded-winged Whitefly
Citrus Blackfly
Citrus Whitefly

Giant 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
Rose Aphid

Russian Wheat Aphid
Spotted Alfalfa Aphid

THRIPS, SUCH AS

Cuban Laurel Thrips
Greenhouse Thrips
Pear Thrips

Potato/Onion Thrips
Thrips *palmi*
Western Flower Thrips

PSYLLIDS, SUCH AS

Tomato/Potato Psylla

LEAFHOPPERS AND PLANTHOPPERS, SUCH AS

Grape Leafhoppers
Leafhopper

Plant Hoppers
Potato Leafhoppers

Virginia Creeper Leafhoppers
Variegated Leafhoppers

WEEVILS, SUCH AS

Black Fine Weevil

Citrus Root Weevil

Pepper Weevils

SCARAB BEETLES, SUCH AS

Altenius

Green June Beetle

White Grub

MEALYBUGS, SUCH AS

Buffalo Grass Mealybug
Citrus Mealybug

Grape Mealybug

CROPS ON WHICH BOTANIGARD 22WP MAY BE USED

BotaniGard 22WP may be used on most crops since *Beauveria bassiana* Strain GHA, the active ingredient, is exempt from residue tolerances when applied to growing crops. Each crops list below therefore, is introduced with the phrase "such as".

VEGETABLES, SUCH AS:

acerola
arracacha
arrowroot
artichoke
arugula
asparagus
atermoya
balsam pear
bamboo shoots
beans (all varieties)
beet

blackeyed peas
bokchoy
broccoli
broccoli raab
Brussels sprouts
burdock
cabbage
cantaloupe
carambols
carrots
casaba melons

cassava
catjang
cauliflower
celeriac
celery
celtuce
chayote
chervil
chickpeas
chicory
Chinese broccoli

Chinese cabbage
 Chinese gai lon
 Chinese longbeans
 Chinese mustard
 Chinese spinach
 Chinese waxgourd
 chrysanthemum (edible)
 chufa
 cilantro
 citron melon
 collards
 corn salad
 crenshaw melon
 cress
 cucumber
 dandelion
 dasheen
 daikon
 dock
 edamame
 eggplant
 endive
 escarole
 fennel
 garlic
 gherkin
 ginger
 golden pershaw melon

gourds (edible)
 groundcherry
 guar
 honey balls
 honeydew melon
 horseradish
 kale
 kohlrabi
 leek
 lentils
 leren
 lettuce
 mango melon
 muskmelon hybrids/varieties
 mustard greens
 New Zealand spinach
 okra
 onion
 orach
 parsley
 parsnip
 peas (all varieties)
 pepinos
 pepper (all varieties)
 Persian melon
 pimento (all varieties)
 pineapple melon
 potato

pumpkin
 purslane
 radish
 radochio
 rambutan
 rape greens
 rapini
 rhubarb
 rutabaga
 salsify
 shallot
 snake melon
 soybeans
 spinach
 squash (summer/winter)
 sugar beet
 sweet potato
 Swiss chard
 tanier
 tomatillo
 tomatoes
 tumeric
 turnip
 watermelon
 yam
 zucchini

FRUITS AND BERRIES, SUCH AS

apple
 apricot
 avacado
 bananas
 blackberry
 blueberry
 boysenberry
 calamondin
 carob
 cherimoya
 cherry (sweet/sour)
 chironja
 citrus citron
 citrus hybrids
 coffee
 crabapple
 cranberry
 currant
 dates
 dewberry
 durian

elderberry
 fejoa
 figs
 gooseberry
 grape (table, raisin, wine)
 grapefruit
 guava
 huckleberry
 kiwi
 kumquat
 lemon
 limes
 loganberry
 loquat
 lychee
 mandarin
 mango
 marionberry
 nectarine
 olallie berry
 olives (all varieties)

orange
 oriental pear
 papaya
 passion fruit
 peach
 pear
 persimmon
 pineapple
 plum
 pomegranate
 prune
 pumelo
 quihuna
 quince
 raspberry
 sour cherry
 strawberry
 sweet cherry
 tangelo
 tangerine
 youngberry

HERBS AND SPICES, SUCH AS

- | | | |
|--------------------|------------|----------------------|
| allspice | cinnamon | pennyroyal |
| anise | costmary | pepper (black/white) |
| balm | cumin | peppermint |
| basil | curry leaf | rosemary |
| borage | dill | rue |
| burnet | fennel | sage |
| chamomile | fenugreek | saffron |
| caper buds | ginseng | savory |
| caraway | horehound | sesame |
| cardamom | hyssop | spearmint |
| catnip | mace | sweet bay leaf |
| celery seed | marjoram | tansy |
| chervil | mint | tarragon |
| chicory | mustard | thyme |
| chives | nasturtium | wintergreen |
| cilantro/coriander | nutmeg | woodruff |
| clary | oregano | wormwood |
| coriander | paprika | |

ORNAMENTALS, INCLUDING FLOWERS, FLOWERING AND FOLIAGE PLANTS, BEDDING PLANTS, GROUNDCOVERS, SHRUBS, VINES, EVERGREENS AND TREES

- | | | |
|---------------------|------------------|----------------|
| African lily | calla lily | daisy |
| African violet | camella | delphinium |
| ageratum | camellias | deodar cedar |
| alyssum | carissa | dichondra |
| anthurium | carnation | differnbachia |
| arbor vitea | ceanothus | dogwood |
| ash | celosia | Douglas fir |
| asparagus sprengeri | chenille plant | dracaena |
| aster | cherro | dumb cane |
| atlas cedar | Christmas cactus | Dusty Miller |
| azalea | chrysanthemum | elm |
| bald cypress | cinararia | eucalyptus |
| balsam fir | clevera | fems |
| bamboo | coleus | figus |
| barberry | cordyline | fig |
| beech | corylusavellana | firethorn |
| begonia | cotoneaster | fittonia |
| birch | cottonwood | floss flower |
| Boston fern | crabapple | foliage plants |
| bougainvilla | crepe myrtle | forsythia |
| boxwood | crossandra | freesia |
| bridal veil | croton | fuchsia |
| cacti | cyclamen | gardenia |
| caladium | cypress | geranium |
| calceolara | daffodil | gerbera |
| calendula | dahlia | gerber daisy |

gladiolus
 gloxinia
 grape
 gynura
 gypsophilia
 hackberry
 hawthorne
 hедера
 hemlock
 hibiscus
 hickory
 holly
 honey suckle
 hop bush
 horsechestnut
 hyacinth
 hydrangea
 iceplant
 imitari
 impatiens
 India hawthorn
 iris
 ivy
 Japanese aucuba
 Japanese barberry
 Japanese boxwood
 Japanese spindle tree
 Japanese yew
 juniper
 kalanchoe
 lantana
 larch
 larkspur
 laurel
 leasianthus
 leatherleaf fern
 linden
 lilac
 lily
 lithodora

lobelia
 loquat
 magnolia
 mandevilla
 maple
 marigold
 Mediterranean fan palm
 mesembryanthemum
 mimosa
 monstera
 mother-in-law plant
 mountain laurel
 myrtle
 nandina
 narcissus
 oak
 oleander
 olive
 orchid
 ornamental kale
 pachysandra
 palms
 pansy
 parasol pine
 pelegonium
 peony
 petunia
 philodendron
 phlox
 photina
 piggyback plant
 pine
 pink
 pittosporum
 planetree
 podocarpus
 poinsettia
 poplar
 pothos ivy
 prayer plant

primrose
 privet
 pteris fern
 pyracantha
 rhododendron
 rose
 rubber plant
 salvia
 scabiosa
 schefflera
 schlumbergera
 sedum
 shrub verbena
 shrubby cinquefoil
 smoke tree
 snapdragon
 spathiphyllum
 spruce
 stock
 sweet gum
 sweet pea
 sweet William
 sycamore
 syngonium
 taxus
 Texas sage
 tulip
 tulip tree
 verbena
 vibernum
 vinca
 Virginia creeper
 walnut
 wandering Jew
 willow
 yew
 yucca
 zinnia

APPLICATION

BotaniGard 22WP may be applied using hand-held, and/or ground spray equipment; also by low-volume application equipment.

MIXING

Fill spray tank with half the desired amount of water, start agitation. Use a measuring cup, spoon or calibrated container to add BotaniGard 22WP to the spray tank and mix thoroughly. Add remainder of desired amount of water. Triple rinse empty container and add rinse water to spray tank. For best results, continue agitation during application. Do not mix more BotaniGard 22WP than can be sprayed in one day. One (1) cup contains approximately 4.5 ounces of BotaniGard 22WP.

After mixing in water, spray within one day. Fungal spores in BotaniGard 22WP will die and lose effectiveness if left overnight or longer in water.

DOSAGE RATE

GREENHOUSE, NURSERY, LANDSCAPE AND INTERIORSCAPES

- Whitefly and Aphids..... ½ to 1 pound BotaniGard 22WP/100 gallons spray volume
 - Thrips..... 1-2 pounds BotaniGard 22WP/100 gallons spray volume
 - Other labeled insects..... ½ to 2 pounds BotaniGard 22WP/100 gallons spray volume
- Rate depends on insect population.

BotaniGard 22WP may be applied at up to a maximum of three (3) pounds per 100 gallons spray volume for high insect populations or dense foliage.

Use quantity of spray sufficient to thoroughly cover foliage infested with insects. Crop size, spray equipment and local practice will determine the volume of water needed. One hundred gallons of spray volume will typically cover 5,000-20,000 square feet. **SPRAY TO WET, BUT AVOID RUNOFF.**

LOW VOLUME APPLICATION

Apply at a rate equivalent to area coverage of high volume spray. This would normally be ½ pound to 2 pounds for 5,000 to 20,000 square feet. Follow spray equipment manufacturer's instructions for final spray volume to obtain adequate coverage. **DO NOT APPLY THROUGH A THERMAL PULSE FOGGER.**

CUTTINGS DIP

Applications of BotaniGard 22WP may be used as pre-plant dips for cuttings as noted below. To prepare dip solution, thoroughly mix ¼ - ½ oz BotaniGard 22WP per gallon of water, (2 ½ - 5 oz. per 10 gallons water). Prepare only as much dip solution as can be used in one day. Do not use dip solution for more than one day. Spores in water for more than 24 hours will die. Dip a small number of plants in dip solution and observe for plant damage before using dip treatment. Do not use dips if there is any visible damage to test plants.

Unrooted Cuttings

Dip the unrooted cuttings in the BotaniGard 22WP solution just long enough to wet all surfaces, then removing to a flat area. For water-sensitive varieties, cover to protect until dry. Then proceed with normal planting and misting.

Rooted Cuttings

Holding by the roots, briefly dip in the BotaniGard 22WP solution just long enough to wet all surfaces, including leaves and stems. Once removed from the dip solution, cuttings can be potted, but allow plants to dry before watering.

DOSE RATE FOR TURF, FOR SOIL APPLICATIONS IN CONTAINER ORNAMENTALS AND LANDSCAPE/INTERIORSCAPE

For most soil applications, apply 1-4 oz. (up to ¼ lb.) BotaniGard 22WP per 1,000 square feet. For difficult to control soils pests, especially citrus root weevil (*Diaprepes abbreviatus*), BotaniGard 22WP may need to be applied at 4 oz. per 1,000 square feet.

Do not apply to water-saturated soil. Apply BotaniGard 22WP in enough water to ensure good coverage of treated area, at least one gallon per 1,000 square feet. Irrigate treated area after application to disperse BotaniGard 22WP into soil.

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APPLICATION FREQUENCY

Apply BotaniGard 22 WP at 5-10 day intervals. High insect populations, especially whitefly and aphids, may require application at 2-5 day intervals. Repeat applications for as long as pest pressure persists. There is no limit to the number of applications or total amount of BotaniGard 22 WP which can be applied in one season.

PLANT SAFETY

BotaniGard 22WP has shown excellent plant safety but has not been tested on all plant varieties or in all available tank mixes. BotaniGard 22WP is non-phytotoxic to melons, tomatoes, cole crops and a wide variety of ornamentals at recommended label dosage.

For best results, foliage should be dry at time of spraying. Test BotaniGard 22WP on a small number of plants to check to potential damage before applying to a larger number of plants.

TANK MIX COMPATABILITY BotaniGard 22WP is physically and biologically compatible with a wide range of insecticides and spray adjuvants. It is not compatible with fungicides in tank mixtures. Fungicides will kill the spores.

Adjuvants BotaniGard 22WP is designed for application without additional wetting agents and spreaders. If adjuvants are needed for some other reason, contact your dealer or Mycotech Corporation for specific recommendations. Some wetting agents and spreaders kill the spores, the active ingredient in BotaniGard 22WP, or contribute to poor mixing and spray problems.

Compatibility With Chemical Insecticides BotaniGard 22WP is compatible with most chemical insecticides. However, some insecticide formulations can kill the fungal spores, the active ingredient in BotaniGard 22WP. If you are going to use BotaniGard 22WP in combination with other pesticides, contact your dealer or Mycotech Corporation for specific information. In all cases, pesticides should be used in accordance with their labels.

Compatibility With Fungicides BotaniGard 22WP is not compatible in tank mix with fungicides. Contact Mycotech or your dealer for specific recommendations on using BotaniGard 22WP with fungicides.

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 cool, dry place
- Avoid storage below freezing temperatures or above 85°F. BotaniGard 22WP stability decreases with time at elevated temperatures above 85°F. Do not contaminate unused product with water.

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

- Do not reuse as a container. Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

CONDITIONS OF SALE

BotaniGard 22WP conforms to the description set forth on this label and is reasonably fit for the purposes as described herein when used according to the label directions and specified conditions. The manufacturer disclaims any and all other expressed or implied warranties of merchantability and fitness for a particular purpose. Buyers and users shall assume all risk and responsibility for potential loss or damage if this product is used, stored, handled or applied in a manner inconsistent with its labeling.

As labels are subject to revision, always carefully read and follow the label on the product container. Mycotech Corporation's recommendations for the use of this product have been determined based on tests conducted and believed reliable. To the extent permitted by law, manufacturer shall not be liable for more than the purchase price for the quantity involved, including incidental, consequential or special damages.