



AGRICULTURAL BULLETIN

DUPONT
BENLATE® FUNGICIDE
CHINESE CABBAGE

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE FOR CONTROL OF
WHITE MOLD ON CHINESE CABBAGE

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for the control of white mold
(Sclerotinia) on Chinese cabbage.

HOW TO USE

Apply 1/2 lb. of "Benlate" per acre, using sufficient water to provide
thorough and uniform coverage. Begin applications when disease first
appears and repeat at 7-to 10-day intervals. Do not make more than 6
applications per crop. Do not apply within 7 days of harvest.

Note: Do not tank mix "Benlate" with lime or alkaline pesticides such as
Bordeaux mixture or lime sulfur.

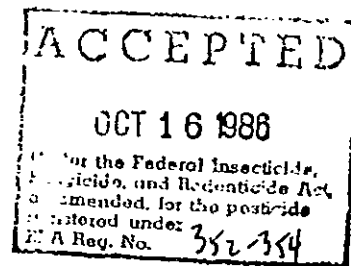
IMPORTANT

BEFORE USING "BENLATE", READ AND CAREFULLY OBSERVE THE CAUTIONARY
STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this
product which may not appear on the package label. Follow the
instructions carefully.

This labeling must be in the possession of the user at the time of
pesticide application.

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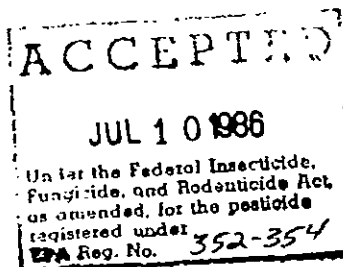
AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
BRASSICA AND TUBOR VEGETABLE
SEED CROPS

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE FOR CONTROL
OF WHITE BLIGHT (*SCLEROTINIA SCLEROTIORUM*)
ON CERTAIN BRASSICA AND TUBOR VEGETABLE
SEED CROPS



DIRECTIONS FOR USE

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

Du Pont "Benlate" Fungicide is recommended for the control of White Blight (*Sclerotinia Sclerotiorum*) in the following brassica seed crops: broccoli, brussels sprouts, cabbage, cauliflower, Chinese cabbage, collards, kale and kohlrabi and in the tubor vegetable seed crops: rutabagas and turnips.

HOW TO USE

Apply "Benlate" by air or ground as a thorough coverage spray using 2 lbs. formulation in 5 or more gallons of water per acre. Add a spreader sticker to aid in wetting plants. Make first application at first petal fall; make additional applications at 14-day intervals until the end of the bloom period if conditions favor development of disease.

Note: Do not graze treated areas; do not use seed or plant parts for food or feed purposes.

IMPORTANT

BEFORE USING "BENLATE", READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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This labeling must be in the possession of the user at the time of pesticide application.

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AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
WHEAT

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE FOR CONTROL OF SEPTORIA LEAF
AND GLUME BLOTCH ON WHEAT

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for use as a foliar spray for
the control of Septoria Leaf and Glume Blotch on wheat.

How to Use

Apply 1/2 to 1 lb. of "Benlate" per acre before low levels of disease
spread to cause serious crop damage. Repeat 14 days later. Applications
should be made at late boot to early heading stage to keep the flag leaf
and emerging seedhead free of disease. Do not make more than a total
of three applications. Treatments made after the disease is severe or
after the flag leaf becomes infected may not provide economical disease
control.

A nonphytotoxic, superior-type spray oil (60 to 70 second viscosity)
at the rate of 1 quart per acre, or a "spreader-sticker" spray adjuvant
may be added to improve spray coverage; add oil or adjuvant as last
ingredient to spray tank.

NOTE: Do not apply within 21 days of harvest. Do
not allow livestock to forage in treated
fields. Do not tank mix "Benlate" with lime
or alkaline pesticides such as Bordeaux mix-
ture or lime sulfur.

IMPORTANT

BEFORE USING "BENLATE", READ AND CAREFULLY OBSERVE THE CAUTIONARY STATE-
MENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this
product which may not appear on the package label. Follow the instruc-
tions carefully.

This labeling must be in the possession of the user at the time of
pesticide application.

010785

ACCEPTED

JUL 10 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under 352-354
EPA Reg. No.



AGRICULTURAL BULLETIN



BENLATE® PLUS
MANZATE® 200
WHEAT

SUPPLEMENTAL LABELING

BENLATE® (EPA REG. NO. 352-354)
MANZATE® 200 (EPA REG. NO. 352-341)

BENLATE® FUNGICIDE PLUS MANZATE® 200 FUNGICIDE
AS A TANK MIXTURE FOR CONTROL OF CERAIN DISEASES
OF WHEAT

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide plus Manzate® 200 Fungicide are recommended for use in a tank mixture foliar spray for control of Septoria Leaf and Glume Blotch, Helminthosporium Leaf Blight, Leaf Rust and Powdery Mildew on wheat.

HOW TO USE

Apply "Benlate" plus "Manzate" 200 as a tank mixture at the following rates, using sufficient water to provide thorough and uniform coverage. For aerial application, use 5 to 10 gals. of water per acre. Use the higher dosage rates under conditions of severe disease pressure.

Leaf Rust and Powdery Mildew

Apply 1/4 to 1/2 lb. of "Benlate" plus 1 to 2 lbs. "Manzate" 200 per acre. Repeat at 14-day intervals. Do not make more than a total of three applications. Applications should be timed to keep the flag leaf free of disease. Treatments made after the disease is severe or after the flag leaf becomes infested may not provide economical disease control.

Helminthosporium Leaf Blight, Septoria Leaf and Glume Blotch

Apply 1/4 to 1/2 lb. of "Benlate" plus 1 to 2 lbs. "Manzate" 200 per acre. Repeat at 14-day intervals. Do not make more than a total of three applications. Applications should be timed to keep the flag leaf and emerging seedhead free of disease. Treatments made after the disease is severe or after the flag leaf becomes infested may not provide economical disease control.

010985

ACCEPTED

JUL 10 1966

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-354

A nonphytotoxic, superior-type spray oil (60 to 70 second viscosity) at the rate of 1 quart per acre, or a "spreader-sticker" spray adjuvant may be added to improve spray coverage; add oil or adjuvant as last ingredient to spray tank.

Note: Do not apply within 26 days of harvest.
Do not allow livestock to forage in treated fields. Do not tank mix "Benlate" with lime or alkaline pesticides such as Bordeaux mixture or lime sulfur.

IMPORTANT

BEFORE USING "BENLATE" PLUS "MANZATE" 200, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABELS.

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This labeling must be in the possession of the user at the time of pesticide application.

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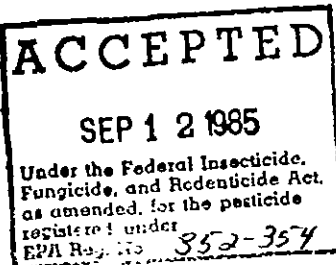
AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
AUSTRIAN AND RED PINE

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
FOR CONTROL OF DIPLODIA TIP BLIGHT
ON AUSTRIAN AND RED PINE



DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for control of tip blight (Diplodia pinea)
on Austrian and Red Pine.

HOW TO USE

Apply 1 lb. of "Benlate" per 100 gals of water along with a compatible spreader/sticker
at recommended rates to entire trees. Thorough coverage of new growth (developing
buds and elongating candles) is essential for optimum control. Begin applications
in the spring at bud break. Make a second application 10 to 14 days later just
prior to needles emerging from the sheath and a third application 10 to 14 days
later.

NOTE:

Do not use alkaline pesticides, such as Bordeaux mixture or lime sulfur, as a tank
mixture with "Benlate". Do not graze livestock in treated pine tree areas.
Do not contaminate water by cleaning of equipment or disposal of wastes.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND
ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this product
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This labeling must be in the possession of the user at the time of pesticide
application.

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AGRICULTURAL BULLETIN



BENLATE® PLUS
MANZATE® 200 FLOWABLE
WHEAT

SUPPLEMENTAL LABELING

BENLATE® (EPA REG NO. 352-354)

MANZATE® 200 FLOWABLE (EPA REG. NO. 352-398)

BENLATE® FUNGICIDE PLUS MANZATE® 200 FLOWABLE FUNGICIDE
AS A TANK MIXTURE FOR CONTROL OF CERTAIN DISEASES
OF WHEAT

ACCEPTED

APR 22 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-354

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide plus Manzate® 200 Flowable Fungicide are recommended for use in a tank mixture foliar spray for control of Septoria Leaf and Glume Blotch, Helminthosporium Leaf Blight, Leaf Rust and Powdery Mildew on wheat.

HOW TO USE

Apply "Benlate" plus "Manzate" 200 Flowable as a tank mixture at the following rates, using sufficient water to provide thorough and uniform coverage. For aerial application, use 5 to 10 gals. of water per acre. Use the higher dosage rates under conditions of severe disease pressure.

Leaf Rust and Powdery Mildew

Apply 1/4 to 1/2 lb. of "Benlate" plus 1 to 2 qts. "Manzate" 200 Flowable per acre. Repeat at 14-day intervals. Do not make more than a total of three applications. Applications should be timed to keep the flag leaf free of disease. Treatments made after the disease is severe or after the flag leaf becomes infested may not provide economical disease control.

Helminthosporium Leaf Blight, Septoria Leaf and Glume Blotch

Apply 1/4 to 1/2 lb. of "Benlate" plus 1 to 2 qts. "Manzate" 200 Flowable per acre. Repeat at 14-day intervals. Do not make more than a total of three applications. Applications should be timed to keep the flag leaf and emerging seedhead free of disease. Treatments made after the disease is severe or after the flag leaf becomes infested may not provide economical disease control.

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A nonphytotoxic, superior-type spray oil (60 to 70 second viscosity) at the rate of 1 quart per acre, or a "spreader-sticker" spray adjuvant may be added to improve spray coverage; add oil or adjuvant as last ingredient to spray tank.

Note: Do not apply within 26 days of harvest.
Do not allow livestock to forage in treated fields. Do not tank mix "Benlate" with lime or alkaline pesticides such as Bordeaux mixture or lime sulfur.

IMPORTANT

BEFORE USING "BENLATE" PLUS "MANZATE" 200 FLOWABLE, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABELS. (

This bulletin contains new or supplemental instructions for use of this product which may not appear on the package label. Follow the instructions carefully.

This labeling must be in the possession of the user at the time of pesticide application.

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AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
BRASSICA CROPS

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE FOR CONTROL
OF SEED-BORNE BLACKLEG ON BRASSICA CROPS

DIRECTIONS FOR USE

ACCEPTED

APR 22 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-354

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

Du Pont Benlate® Fungicide is recommended for use as a stock seed treatment on Brassica crops (cabbage, cauliflower, broccoli, kale, collard, Brussels sprouts, turnip, rutabaga, mustard, Chinese cabbage and kohlrabi) for control of seed-borne blackleg (Phoma lingam).

HOW TO USE

Make a slurry of 8 ozs. of Benlate® in sufficient water (normally 1/2 to 2 pts.) to uniformly treat 100 lbs. of seed.

Seeds may be treated any time after being well cured. Allow seeds to dry before planting.

NOTE: Do not use treated seed for food, feed or oil purposes.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
SPINACH

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
FOR CONTROL OF FUSARIUM WILT OF SPINACH

DIRECTIONS FOR USE

ACCEPTED

APR 22 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-354

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

Du Pont Benlate® Fungicide is recommended as a seed treatment to control
the seed-borne phase of Fusarium Wilt of Spinach.

HOW TO USE

Make a slurry of 1 to 2 lbs. of Benlate® in sufficient water
(normally 1/2 to 2 pints) to uniformly treat 100 lbs. of seed. Seeds
may be treated any time after being well cured. Allow seeds to dry before
planting.

NOTE: Do not use treated seed for food, feed or any purpose other than
planting.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS
AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this
product which may not appear on the package label. Follow the instructions
carefully.

This labeling must be in the possession of the user at the time of pesti-
cide application.

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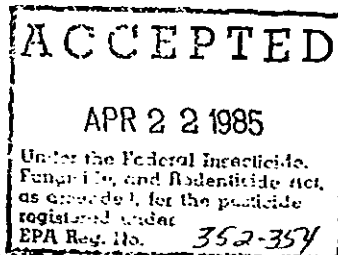


AGRICULTURAL BULLETIN



*Received
3/2/84*

BENLATE® FUNGICIDE
CURRANTS



SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
FOR CONTROL OF POWDERY MILDEW OF CURRANTS

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for the control
of powdery mildew of currants.

HOW TO USE

Apply 3/4 lb. of Benlate® per acre, using sufficient water
to provide thorough and uniform coverage. Begin applications at
early bloom, repeat at full bloom and as needed at 7 to 14-day
intervals. Do not make more than 5 applications. Do not apply
within 21 days of harvest.

IMPORTANT

BEFORE USING BENLATE, READ AND CAREFULLY OBSERVE THE CAUTIONARY
STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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this product which may not appear on the package label. Follow the
instructions carefully.

This labeling must be in the possession of the user at the time of
pesticide application.

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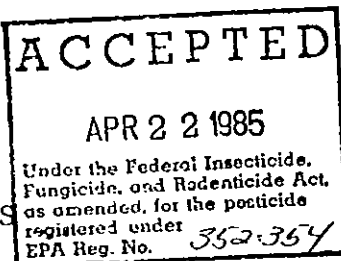
AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
EGGPLANT AND PEPPER

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
FOR CONTROL OF DAMPING-OFF OF SEEDLINGS
OF EGGPLANT AND PEPPER



DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for the control of damping-off of seedlings (Fusarium, Rhizoctonia and Thielaviopsis) of eggplant and pepper bedding plants in greenhouses.

HOW TO USE

Make up a solution of 1 lb. of Benlate® in 100 gallons of water for treatment of 2000 sq. ft. of bedding. Apply the solution as a soil drench immediately after seeding and as damping-off appears.

Note: Do not apply after plants have reached the 8-leaf stage.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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101784



AGRICULTURAL BULLETIN

DU PONT

BENLATE® FUNGICIDE
SOYBEANS

ACCEPTED

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

FEB 4 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
of 1974, for the pesticide
registered under
EPA Reg. No. 352-354

BENLATE® FUNGICIDE
FOR SUPPRESSION OF AERIAL BLIGHT OF SOYBEANS

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for use as a foliar spray on
soybeans for suppression of aerial blight (Rhizoctonia solani).

HOW TO USE

Apply 1 lb. of Benlate® per acre at the first sign of significant
disease, using sufficient water to provide thorough and uniform coverage.
If disease persists, follow with a second application of 1 lb. Benlate®
per acre. Do not apply more than 2 lbs. of Benlate® per acre.

NOTE: Do not apply within 35 days of harvest. Do not graze or feed
treated soybean vines or hay to livestock.

IMPORTANT

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AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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carefully.

This labeling must be in the possession of the user at the time of pesticide
application.

090484



AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
LONGLEAF PINE

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
FOR CONTROL OF BROWN SPOT NEEDLE BLIGHT
ON LONGLEAF PINE

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide is recommended for use as a seedling root-dip treatment prior to packing at the nursery or prior to planting at the forestation site in order to control brown spot needle blight (*Scirrhia acicola*) on longleaf pine.

HOW TO USE

Prepare the seedling roots by dipping them in clean water and allow excess water to drain off. Thoroughly cover the roots with a Benlate® - kaolinite clay mixture, made from 1 oz. (28 gm) "Benlate" and 9 1/2 ozs (266 gm) dry kaolinite clay, by shaking the roots vigorously for 15 to 30 seconds in a suitable container such as a plastic bag containing the clay mixture. This mixture represents a dosage rate of 5% active ingredient (wt/wt). No surfactant or spreader-sticker is needed with this treatment.

NOTE:

Do not apply the mixture to the seedling foliage. Avoid exposing the roots to abnormally high temperatures (ie above 90°F), freezing temperatures or to excessive drying conditions. Use special care to avoid loss of the Benlate® - kaolinite clay mixture from the treated roots during seedling packaging, storage, transport and field planting.

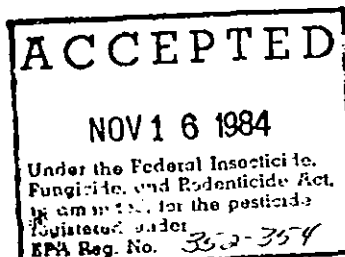
IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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This labeling must be in the possession of the user at the time of pesticide application.

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AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
WHEAT

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
FOR CONTROL OF
CERTAIN DISEASES OF WHEAT

Du Pont Benlate® Fungicide is recommended for use as a foliar spray for the control of *Cercospora* Foot Rot and Powdery Mildew of Wheat.

HOW TO USE

Apply Benlate® at the following rates, using sufficient water to provide thorough and uniform coverage; for aerial application, use 5 to 10 gals. per acre. Use the higher dosage rate under conditions of severe disease pressure. Do not apply within 21 days of harvest. Do not allow livestock to forage in treated fields.

Cercospora Foot Rot (Strawbreaker Foot Rot) - For fall-seeded winter wheat, make a single application of 1 to 2 lbs. per acre when wheat is tillered but before elongation has occurred. For best results, apply in the spring.

Powdery Mildew - Apply 1/2 to 1 lb. per acre before low levels of disease spread to cause serious crop damage. Repeat 14 days later. Applications should be timed to keep the flag leaf disease free. Treatments made after the flag leaf becomes infected may not provide economical control of powdery mildew.

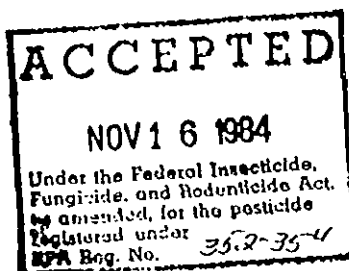
A non-phytotoxic superior-type spray oil (60 to 70 second viscosity) may be added at the rate of 1 qt. per acre to improve spray coverage; add oil as last ingredient to spray tank.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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12/12/78
(Revised 12/17/82)





AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
SEED TREATMENT FOR
WHEAT, OATS, BARLEY, AND RYE

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE
AS A SEED TREATMENT FOR
WHEAT, OATS, BARLEY, AND RYE

Du Pont Benlate® Fungicide is recommended for use as a seed treatment for wheat, oats, barley, and rye for the control of bunt, common bunt, flag smut, loose smut, covered smut, and oat smut. It is to be used in conjunction with a standard seed protectant, either as a mixture or as an overcoat treatment.

HOW TO USE

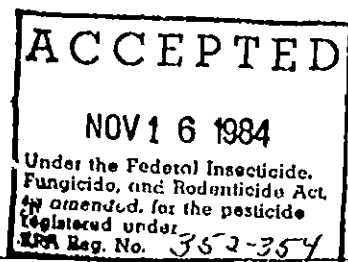
Apply 1 to 2 oz. Benlate® per bushel of seed, either as a slurry treatment or as a dry treatment. Use the higher rate if seed is of poor quality or will be subjected to high disease pressure. Do not allow livestock to forage on immature plants.

Overcoat Slurry Treatment - Use a standard seed treater; mix Benlate® in water and apply at the rates, slurry cup size, and dump weight shown below.

Treating Rate Oz/Bu	Concentration Lbs/Gal Water	cc/Cwt Seed	Cup cc	Dump Weight Lbs
1	2	230	23	10
2	3-3/4	288	23	8

Combination Slurry Treatment - For slurry application as a mixture with a standard seed protectant, adjust slurry cup size and dump weight as needed to achieve the recommended use rates for both products.

Dry Treatment - Apply with any suitable dust treater or mix directly with seed in planter box by thorough stirring.



Label Treated Seed - "This seed treated with benomyl fungicide (Benlate®). Do not use for food, feed, or oil purposes." Add appropriate information for any other chemical treatments.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

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11/20/79



AGRICULTURAL BULLETIN



BENLATE® FUNGICIDE
GARLIC
CALIFORNIA

SUPPLEMENTAL LABELING
EPA REG. NO. 352-354

BENLATE® FUNGICIDE FOR CONTROL
OF PENICILLIUM CLOVE ROT ON GARLIC
IN CALIFORNIA

DIRECTIONS FOR USE

ACCEPTED

MAY 31 1984

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
recommended for the pesticide
registered under
Reg. No. 352-354

Du Pont Benlate® Fungicide is recommended for use on garlic cloves used as seed pieces in California to control Penicillium clove rot.

HOW TO USE

Use 1 lb. of Benlate® per 100 gals of water. Add the Benlate® to the required volume of water in a dip tank agitated by hydraulic or mechanical means. Continuous agitation is needed to keep the material in solution. Completely immerse the garlic cloves in the Benlate® suspension for a minimum period of 5 minutes. 150 lbs. of garlic cloves can be treated per 100 gals. of seed treatment solution.

After treatment, remove the cloves from the solution and allow to drain over the tank. Dry the cloves after treatment and prior to planting.

IMPORTANT

BEFORE USING BENLATE®, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This label bulletin contains new or supplemental instructions for use of this product which may not appear on package label. Follow the instructions carefully.

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