(Front Panel)

Dexol

BENOMYL
SYSTEMIC FUNGICIDE

*For Control of Certain
Fungal Diseases of Ornamentals
Roses (Powdery Mildew and Black Spot),
Fruits, Vegetables and Lawn Grasses.

Active Ingredient:
  Benomyl*(Methyl 1-(butylcarbamoyl)-
  2-benzimidazolecarbamate) 50%
Inert Ingredient: 50%
                 Total 100%

*U.S. Pat. 3,541,213 & 3,631,176

Keep Out of Reach
  of Children

CAUTION

See back panel for
additional precautionary statement

Net Wt. 2 oz.
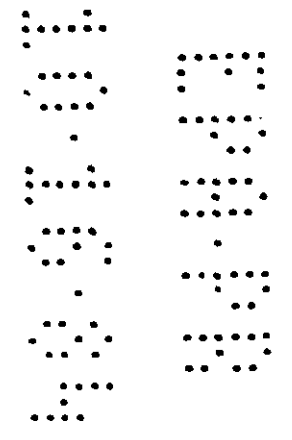
(Back Panel)
DEXOL BENOMYL SYSTEMIC FUNGICIDE
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS
CAUTION

May irritate eyes, nose, throat and skin. Avoid breathing
dust or spray mist. Avoid contact with skin, eyes and
clothing. Wash thoroughly after using. Keep away from
fire and sparks.

FIRST AID

In case of contact, flush skin or eyes with plenty of water;
for eyes, get medical attention.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to
lakes, streams or ponds. Do not apply when weather condi-
tions favor drift from areas treated. Do not contaminate
water by cleaning of equipment or disposal of wastes.

STORAGE & DISPOSAL

STORAGE: Store in a cool, dry place. Keep in original con-
tainer and preferably in a locked storage area. Do not allow
this product to become wet during storage.
PESTICIDE DISPOSAL: Securely wrap original container in sev-
eral layers of newspaper and discard in trash.
CONTAINER DISPOSAL: Do not reuse container. Rinse thoroughly
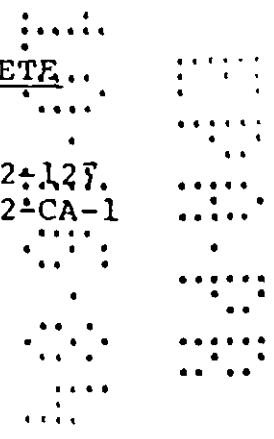before discarding in trash.

DIRECTIONS FOR USE

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

DEXOL BENOMYL SYSTEMIC FUNGICIDE has both curative and pro-
tective action and is a highly effective systemic fungicide.
For control of certain fungal diseases on ornamentals, roses
(Powdery Mildew and Black Spot), fruits, vegetables and lawns.
Mix and apply as a spray as directed to obtain thorough coverage
of the plants. Begin application when disease first appears and
repeat at 10-14 day intervals throughout the growing season, ex-
cept where specific directions are given; shorten interval dur-
ing humid, rainy weather. Addition of surfactant to the spray
mixture improves distribution of the spray on hard-to-wet plants
such as roses. Apply with any hand, compressed air, or power
spray and hose-end sprayers. Rates are considered as "level"
teaspoons and tablespoons.

SEE ATTACHED PAMPHLET FOR APPLICATION RATES AND COMPLETE
DIRECTIONS FOR USE.

DEXOL INDUSTRIES   EPA Reg. No. 192-127.
Torrance, Calif. 90501   EPA Est. No. 192-CA-1

(Pamphlet)

DEXOL BENOMYL SYSTEMIC FUNGICIDE

READ ALL PRECAUTIONARY STATEMENTS ON CONTAINER LABEL BEFORE APPLYING

DIRECTIONS FOR USE: It is a violation of Federal law to use
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DEXOL BENOMYL SYSTEMIC FUNGICIDE has both curative and protective
action and is a highly effective systemic fungicide. For control
of certain fungal diseases on ornamentals, roses (Powdery Mildew
and Black Spot), fruits, vegetables and lawns. Mix and apply as
a spray as directed to obtain thorough coverage of the plants.
Begin application when disease first appears and repeat at 10-14
day intervals throughout the growing season, except where specific
directions are given; shorten interval during humid, rainy weather.
Addition of a surfactant to the spray mixture improves distribution
of the spray on hard-to-wet plants such as roses. Apply with any
hand, compressed air, or power sprayer and hose-end sprayers.
Rates are considered as "level" teaspoons and tablespoons.
ORNAMENTALS, FLOWERS, SHADE TREES: To control Anthracnose (for
shade trees and woody ornamentals begin at *** bud break and make
2 or 3 additional applications at 10-14 day intervals), Black
Spot of roses, scab of pyracantha, Didymellina Leafspot of iris,
Ovulinia Blight of azalea and rhododendron (Begin as flowers open
and continue through flowering period) - use 2 tbsp. DEXOL BENOMYL
SYSTEMIC FUNGICIDE to 2 gal. water. For control of Powdery Mildew
and Botrytis Gray Mold - use 1 tbsp. DEXOL BENOMYL SYSTEMIC FUNGICIDE
to 2 gal. water.
FRUITS: Use 2 tbsp. to 2 gal. water except as otherwise directed.
Strawberries: Gray Mold, Powdery Mildew, Leaf Scorch, Leaf Blight,
Leaf Spot. Apply at *10% bloom and at *full bloom. Continue
10-14 day intervals using 1 tbsp. per 2 gal. water.
Blackberries, Raspberries, Boysenberries: Botrytis, Powdery Mildew,
Penicillum Rots. Use 2 tbsp. per gal./225 sq. ft. of area on black-
berries; 1 1/2 tsp. per gal./300 sq. ft. of area on raspberries and
boysenberries. Apply at *early bloom, *full bloom, and up to 3 more
times at 14 day intervals as needed. Do not apply within 3 days of
harvest.
Pears: Scab, Powdery Mildew, Sooty Blotch, Flyspeck - 2 tsp. per
2 gal. water. Begin at **1/2" green tip and repeat at 7-14 day
intervals through ††† cover sprays.
Pecans: Scab, Brown Leafspot, Downy Spot, Powdery Mildew, Liver-
spot, Zonate Leafspot, Fungal Leaf Scorch - 2 1/2 tsp. per 2 gal.
water thoroughly saturating leaves. Do not exceed 20 gal. of spray
per tree. Apply at prepollination when young leaves are unfolding;
when small nuts are forming, and thereafter at 3-4 week intervals.
Do not apply after shuck split.
Citrus: Scab 1/2 tbsp. per 2 gal. water. Do not exceed 10 gal. of
spray per tree. Under conditions of severe disease pressure, apply
at † pinhead stage (Just prior to first †† flush) and repeat at †††
2/3 petal fall; otherwise, make a single application at ††† 2/3 petal
fall.
VEGETABLES: Use 1 tbsp. to 2 gal. water except as otherwise direct-
ed.

(Pamphlet Cont'd)

Beans: White Pot, Gray Mold - 1 tsp. per qt. water over 100 sq.ft.
Apply at *25-50% bloom and repeat at *peak bloom. Do not apply
within 14 days of harvest (28 days for lima beans).
Celery: Early & Late Blight. Apply 1/2 tsp. per 2 qts. water
over 150 sq.ft. of plant bed. Begin when disease first appears
and repeat at 7-10 day intervals. Do not apply within 7 days of
harvest.
Squash, Cucumbers, Melons, Pumpkins: Gummy Stem Blight, Powdery
Mildew, Anthracnose. Apply 1/2 tsp. per 2 qts. water over 150 sq.ft.
of plant bed. Begin application when plants begin to run or when
disease first appears. Repeat at 7-14 day intervals as needed,
use 7 day schedule for target spot on cucumbers.
Tomatoes: Gray Mold, Leaf Mold, White Mold, Cercospora Leafspot,
Phoma Leafspot - 2 tbsp. to 2 gal. water. Begin when disease
first appears and repeat at 7-14 day intervals as needed.
LAWN AND TURF GRASSES: To control Dollar Spot use 1 oz. (6 tbsp.)
per 1,000 sq. ft., use sufficient water to obtain thorough cover-
age usually 2-5 gals. per 1,000 sq. ft. Apply at earliest appear-
ance of disease and continue at 1C-14 day intervals as long as need-
ed. When conditions are unusually favorable for development of
disease, reduce interval to 5-7 days. Do not graze or feed clipp-
ings from treated areas to livestock. Do not allow children or pets
on treated area until thoroughly dry. If treatment is not effect-
ive following use as recommended, a tolerant strain of fungi may
be present. Consideration should be given to prompt use of other
suitable fungicides.

STORAGE & DISPOSAL

STORAGE: Store in a cool, dry place. Keep in original container
and preferably in a locked storage area. Do not allow this pro-
duct to become wet during storage.
PESTICIDE DISPOSAL: Securely wrap original container in several
layers of newspaper and discard in trash.
CONTAINER DISPOSAL: Do not reuse container. Rinse thoroughly be-
fore discarding in trash.

NOTE: Seller makes no warranty, expressed or implied, concerning
the use of this product other than indicated on the label. Buyer
assumes all risks of use and/or handling of this material when such
use and/or handling is contrary to label instructions.

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*   various stages of blossom development
**   1/2" green tissue emerging from bud
***   first growth after dormancy
†   new growth after dormancy
††   first emergence
†††   stage of tree petal fall
††††   covering of fruit