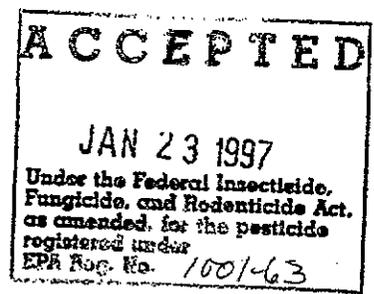


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DRENCH PAK™

SUPPLEMENTAL LABEL FOR 3336 WP

EPA REG. NO. 1001-63

This label and the Federally registered label(s) must be in the possession of the user at the time of pesticide application. Observe all limitations, precautions, and rate recommendations which appear on the label.

Product Use Recommendations

DRENCH PAK™ is a packaging combination of 3336™ and Subdue® II, two systemic fungicides for use as a soil drench on annual and perennial flowers, ground covers, plus deciduous and evergreen trees and shrubs, found or grown in greenhouse, landscape, nursery and interiorscape sites.

DRENCH PAK™ will provide effective control of a wide range of various stem, crown and root rots, plus damping off caused by the following pathogens: Botrytis, Fusarium, Gliocladium, Myrothecium, Ramularia, Rhizoctonia, Sclerotinia, Thielaviopsis, Cylindrocladium, Pythium, and Phytophthora. Observe all Directions For Use, crop/sites, use rates, dilution ratios, precautions, and limitations which appear on both product labels. No dosage rate should be exceeded. The use of DRENCH PAK™ is permitted only in states where both 3336™ and Subdue® II are registered.

The Direction For Use of DRENCH PAK™ reflect the cumulative inputs from both historical use and product testing programs. However, it is impossible to test this product on all species and cultivars. A preliminary trial is suggested on a small scale before a full treatment is applied to any plant type not shown on either of the product labels contained in this package, but grown in a similar use site with a listed disease problem. Wait 5-7 days after treatment to evaluate trial results.

Water soluble units can be added together to no less than one gallon of clean water. Units should be agitated until the water soluble packaging is dissolved and the materials contained are completely suspended in the stock solution. These units should be completely dissolved before the addition of any other materials such as nutrients or other pesticides. 3336™ and Subdue® II are compatible when mixed together in this manner. Compatibility testing with other materials intended for application with DRENCH PAK™ should be done prior to application. Follow precautions as stated individually on each product label.

DIRECTIONS FOR USE

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

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Apply DRENCH PAK™ as a soil drench application at the time of seeding, transplanting, or to established plants when disease first appears or during suspected periods of disease incidence.

For Preventative Disease Situations At Seeding: Mix one (1) 3336™ water soluble bag and one (1) Subdue®II water soluble bag in one gallon of stock for each 100 gallons of drench solution. Gently agitate stock solution to keep pesticide materials in suspension. Apply materials at 21-28 day intervals as needed during conditions favoring disease.

For Preventative Disease Situations At Transplanting: Mix three (3) 3336™ water soluble bags and two (2) Subdue® II water soluble bags in one gallon of stock for each 200 gallons of drench solution. Gently agitate stock solution to keep pesticide materials in suspension. Apply materials at 21-28 day intervals as needed during disease episode.

For Curative Disease Situations At Transplanting: Mix two (2) 3336™ water soluble bag and two (2) Subdue®II water soluble bag in one gallon of stock for each 100 gallons of drench solution. Gently agitate stock solution to keep pesticide materials in suspension. Apply materials at 21-28 day intervals as needed during conditions favoring disease.

Delivery Recommendations: For drench application where there is less than 4 inches of soil or planting media, mix the specified amount of DRENCH PAK™ and apply this solution at a rate of 1/2-1 pint per square foot of surface to achieve complete wetting of the plant root zone. For planting media or soil greater than 4 inches, apply 1-2 pints per square foot of surface to again assure complete wetting of the plant root zone.

Note: Make sure soil or planting media is moderately moist at time of drenching. Do not allow complete drying before application.

CONDITIONS OF SALE AND WARRANTY

Both W.A. Cleary and Ciba warrant that their products conform to the chemical descriptions on their labels and maintain that their products are reasonably fit for the purposes referred to in the Directions For Use, subject to the inherent risks referred to on the individual product labels. NEITHER W.A. CLEARY NOR CIBA MAKE ANY OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESSED OR IMPLIED WARRANTY. IN NO CASE SHALL W.A. CLEARY, CIBA, OR THE SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. W.A. Cleary, Ciba, and Seller offer this product, and the Buyer and User accept it, subject to the foregoing statements, which may be varied only by agreement in writing signed by duly authorized representatives of both W.A. Cleary and Ciba.

W.A. Cleary Chemical Corporation, 178 Ridge Road, Suite A, Dayton, NJ 08810-1501
Effective October 1996.

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