

**DuPont Agricultural
Products**

"..... A Growing Partnership With Nature"

**BENLATE® SP FUNGICIDE
CONTROL OF SEEDBORNE
FUSARIUM ON LONG LEAF
PINE SEEDS IN THE STATES
OF AL, GA, NC & SC**

BENLATE® SP FUNGICIDE

EPA Reg. No. 352-564

**CONTROL OF SEEDBORNE FUSARIUM ON LONG LEAF PINE SEEDS
IN THE STATES OF ALABAMA, GEORGIA, NORTH CAROLINA AND SOUTH CAROLINA**

DIRECTIONS FOR USE

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

DuPont BENLATE® SP Fungicide is recommended as a seed treatment for the control of seedborne Fusarium on long leaf pine in Alabama, Georgia, North Carolina and South Carolina.

HOW TO USE

Mix 1 lb BENLATE® SP in 1.5 gallon of water. Dip seeds in this solution for 3-9 minutes prior to sowing. The seeds should be repositioned or stirred while in the solution during the exposure time to allow for even fungicide distribution on seed coat.

Note: Seeds must be handled properly prior to seed treatment. If seed coat is damaged prior to treatment, reduction in seed germination can result. Long leaf pine seeds should not be crushed or fully de-winged prior to treatment.

IMPORTANT

BEFORE USING BENLATE® SP, READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS, AND PRECAUTIONS ON THE EPA REGISTERED LABEL.

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

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

R-016 121799 4/24/2000

For product information call 1-888-6-DUPONT

© 2000 E. I. du Pont de Nemours and Company, Agricultural Products, Wilmington, Delaware 19898