

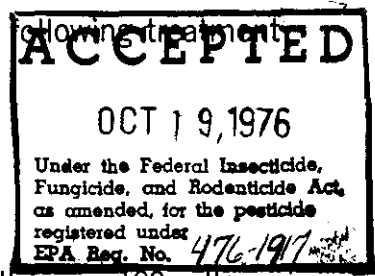
SUPPLEMENTARY LABEL CLAIM

IMIDAN 50-WP and IMIDAN 70-WP FOR CONTROL OF PALES WEEVIL AND PITCH-EATING WEEVIL

The Environmental Protection Agency has registered IMIDAN 50-WP (EPA Reg. No. 476-1917) and IMIDAN 70-WP (EPA Reg. No. 476-2158) for the control of pales weevil (*Hylobius pales*) and pitch-eating weevil (*Pachylobius picivorus*) on white, slash and loblolly pine seedlings. Follow the directions for use given below.

PINE SEEDLINGS (White, Slash and Loblolly) — For control of pales weevil (*Hylobius pales*) and pitch-eating weevil (*Pachylobius picivorus*). Use IMIDAN 50-WP or IMIDAN 70-WP as a 4% top dip, dipping down to and including the root collar only. Dip in bundles loose enough to allow solution to penetrate the bundles. Avoid coverage of roots. Swish tops in solution for 10-15 seconds to assure adequate coverage of all top growth. Drain and allow seedlings to dry before planting. Agitate solution frequently to keep IMIDAN wettable powder in suspension. The addition of an extender such as Nu-Film 17® or Plantgard® may help to retain the IMIDAN on the foliage under high rainfall conditions.

Some slight needle burn and first year growth reduction may occur following treatment of loblolly pine.



Wear rubber gloves during treating and planting.

DILUTION TABLE FOR A 4% TOP DIP:

TO MAKE	5 gallons	30 gallons	50 gallons	100 gallons
Use this amount of IMIDAN 50-WP.....	3½ lbs.	20 lbs.	33.5 lbs.	67 lbs.
Use this amount of IMIDAN 70-WP.....	2½ lbs.	14 lbs.	24 lbs.	48 lbs.

Agitate frequently to keep IMIDAN in suspension. 5 gallons of solution should be enough to treat 10,000 seedlings.

Do not keep IMIDAN solution overnight. Make up a fresh batch each day that seedlings will be dipped.

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material except those which are contained on Stauffer's label.

