

TOBACCO - BLUE MOLD (FOLIAR - GROUND OR AIR)

General Information

CROP USES

Legion 80 WDG is a systemic fungicide that, when used according to the label directions and as part of good management practices programs, will control or suppress listed fungal diseases in a variety of crops.

TOLERANCE

Although Legion 80 WDG has been found to be safe to use with the species listed on the label, it is impossible to test all species or varieties under all types of growing conditions for tolerance to Legion 80 WDG. Always test for plant phytotoxicity on a small scale using the recommended rates before preparing spray solutions or applying to large areas of plants.

APPLICATION DIRECTIONS FOR FOLIAR SPRAYS

For systemic control of various fungal diseases, apply Legion 80 WDG according to these label directions. Apply Legion WDG in a sufficient amount of water to ensure a thorough coverage of plant foliage. The spray volumes will vary by crop and growth stage. For vegetables and small fruit, apply Legion 80 WDG by ground in spray volumes of 20 gals. or more per acre. For aerial applications to those labeled crops, apply Legion 80 WDG in spray volumes of 10 gals. or more per acre. For tree fruit, apply Legion 80 WDG until the foliage is completely wet.

APPLICATION DIRECTIONS FOR TRUNK SPRAYS AND PAINTS

Legion 80 WDG mixed with a small volume of water may be applied as a spray or paint to wounded areas of limbs or trunks of trees (refer to the use directions for citrus and stone fruit below for rates and volumes). Use sufficient volumes of water to ensure thorough coverage of the area to be treated.

Limitations, Restrictions, and Exceptions

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Specific Directions: Time the first application to occur immediately after transplanting to the field. Make repeat applications at 7-10 day intervals. Do not exceed 4 lbs. product per acre per application or 20 lbs. product per acre per season.

Immediately after transplanting, make applications in a minimum of 20 gals. Per acre and increase this spray volume each week (typically by 20 gallons per acre) as the tobacco grows. Do not exceed 100 gallons per acre. To ensure thorough uniform coverage of the canopy foliage, adjust the nozzles on the tractormounted boom sprayer as needed. Additional nozzles should be added as the plants increase in size and as the spray volumes increase.

Use the low rate (2.5 lbs.) for 1) control under light disease pressure, 2) tank mixes of Legion 80 WDG and another fungicide registered for use on tobacco to control Blue Mold, or 3) spray programs in which Legion 80 WDG will be applied multiple times. The higher rate (4.0 lbs.) may be used in other situations not mentioned under the low rate or when moderate to heavy disease is present.

NOTE: Reduced canopy penetration and coverage occurs when Legion 80 WDG is applied by air and may not produce desired efficacy. Use air applications only when it is not possible to make ground applications.

RESTRICTIONS:

- Do not apply by air in less than 10 gallons of water per acre.
- To avoid phytotoxicity, do not use on shade tobacco.
- Not registered for use in California on tobacco.

NOTE: Tobacco may be sensitive to combinations of Legion 80 WDG with other products, especially copper, adjuvants, and foliar fertilizers or to unbuffered Legion 80 WDG application to foliage bearing copper residues. Crop sensitivity to particular combinations should be determined by spraying a small area of crop foliage and/or fruit and evaluating treated area in 3 to 7 days for adverse effects. Carefully read the sections on tank mixes, phytotoxicity, and compatibility on the label.

Method

[Broadcast/Foliar Air](#)

Broadcast/Foliar Ground

Pre-Harvest Interval

3 days

Rates

field rates 0

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Restricted Entry Interval

12 hours

Timings

After transplanting.