FOR DISTRIBUTION AND USE ONLY WITHIN
THE STATE OF NORTH CAROLINA

RIDOMIL GOLD® SL

EPA Reg. No. 100-1202

EPA SLN No. NC-110004

Use of Ridomil Gold SL in Tobacco Transplant Water for Control of
Black Shank

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL
MAY RESULT IN POOR PEST CONTROL, ILLEGAL RESIDUES, OR CROP INJURY.

DIRECTIONS FOR USE

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

Follow all applicable directions, restrictions, Worker Protection Standard requirements, and
precautions on the EPA-registered Ridomil Gold SL label.

This label must be in the possession of the user at the time of application.
Specific Use Directions in Tobacco

Use in Transplant Water:

- Apply in transplant furrow while planting tobacco seedlings for control of black shank caused by *Phytophthora nicotianae*
- Apply 4-8 oz/A (0.25-0.5 pt/A) in at least 100-200 gallons of transplant water per acre.
- Use the high rate if the disease epidemic is expected to be severe.
- Make at least 1 subsequent application of Ridomil Gold SL at first cultivation and/or layby if necessary, for control of black shank.

Precautions

- There is a risk of plant injury with transplant water application of Ridomil Gold SL, especially when applied in less than 200 gallons carrier volume/acre. Crop injury is most likely when application is in less than 100 gallons /acre. Injury is temporary and should disappear within 3 weeks.
- Do not apply in less than 100 gallons of transplant water.
- Do not apply in less than 200 gallons for burley and dark tobacco.
- Pre-mixing Ridomil Gold SL in a tank separate from the transplant water source tank will help to prevent negative interactions with fertilizers or other pesticides in the transplant water solutions.
- Do not apply to stressed seedlings, or during hot and dry conditions due to injury potential.
- A variety with resistance to race 0 and race 1 of the black shank pathogen should be planted.

Restrictions

- Do not exceed the equivalent of 1.5 lb. a.i./A (3 pts/A) per crop of mefenoxam containing products.

Ridomil Gold® trademark of a Syngenta Group Company

24(c) registrant:
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