
SUPPLEMENTAL LABELING

Syngenta Crop Protection, LLC
P. O. Box 18300
Greensboro, North Carolina 27419-8300

SCP 1202A-S7 0417

GROUP	4	FUNGICIDE
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Ridomil Gold® SL

Fungicide

This supplemental label expires on 04/20/2020 and must not be used or distributed after this date.

Active Ingredient:

Mefenoxam*	45.3%
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<i>Other Ingredients:</i>	54.7%
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Total:	100.0%
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*CAS Nos. 70630-17-0 and 69516-34-3

Contains 4 lb active ingredient per gallon.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

EPA Reg. No. 100-1202

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed. Before using Ridomil Gold SL as permitted according to this Supplemental Labeling, read and follow all applicable directions, restrictions, and precautions on the EPA-registered label on or attached to the pesticide product container. This Supplemental Labeling contains revised use instructions and/or restrictions that may be different from those that appear on the container label. This Supplemental Labeling must be in the possession of the user at the time of pesticide application. It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

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DIRECTIONS FOR USE

Crop	Target Diseases (Pathogen)	Product Use Rate (lb ai)	Application Directions
Tobacco	Damping Off (<i>Pythium</i> spp.)	0.50-1.0 pt/A (0.25-0.50) or 0.25-0.50 fl oz/ 150 sq yd	Soil spray (broadcast): Apply as a preplant soil application before or at time of planting. Use higher specified application rate on broadleaf tobacco. Use 50 gal/A of water (2 gal water/150 sq yd).
	Blue Mold (<i>Peronospora tabacina</i>)	0.50-1.0 pt/A (0.25-0.50) For no-till tobacco: 0.50-1.0 pt/A (0.25-0.50)	Soil spray (broadcast): Apply as a broadcast soil application prior to transplanting and incorporate in the top 2-4 inches of soil before forming beds. Use the low specified rate for low disease pressure or early-season control. Use the higher specified rate for high disease pressure, extended control, and burley and other tobacco types other than flue-cured.

Crop	Target Diseases (Pathogen)	Product Use Rate (lb ai)	Application Directions
Tobacco	Black Shank (<i>Phytophthora parasitica</i> var. <i>nicotianae</i>)	<p>Broadcast</p> <p>1.0-3.0 pt/A (0.50-1.5)</p> <p>For no-till tobacco: 0.50-1.0 pt/A (0.25-0.50)</p> <p>Transplant Water 4-8 fl oz /200 gal water</p>	<p>Soil spray (broadcast): Apply to the soil within one week of planting. Incorporate in the top 2-4 inches of soil. Use the higher specified rate if the disease epidemic is expected to be severe. In FL and GA, use 3 pt/A where black shank is severe.</p> <p>Apply preventively for effective black shank control. If black shank is expected early in the season, apply as near as possible to transplanting followed by sequential applications.</p> <p>Transplant Water (PRODUCT USE RESTRICTIONS): Apply in transplant furrow while planting tobacco seedlings for control of black shank. Apply 4-8 oz/A (0.25 – 0.5 pt/A) in at least 200 gallons of transplant water per acre. Use the highest specified rate if the disease epidemic is expected to be severe. Make at least one subsequent application of Ridomil Gold SL at first cultivation and/or layby if necessary. Precautions: There is a risk of plant injury with transplant water application, especially when applied in less than 200 gallons of carrier volume per acre.</p> <p>Crop injury is more likely when applied in less than 100 gallons/acre. Injury is temporary and should disappear within three weeks. Pre-mixing Ridomil Gold SL in a tank separate from the transplant water source tank will help to prevent incompatibility with fertilizers or other pesticides in the transplant water solution.</p> <p>Consult local extension bulletins for additional use directions.</p> <p>For best results against black shank, use tobacco varieties that have high resistance to black shank and use crop rotation.</p> <p>In fields with a history of severe black shank, use the highest specified rate and plant a variety resistant to the race of <i>Phytophthora</i> present (Burley L8 hybrids are resistant to only <i>Phytophthora</i> Race 0).</p> <p>Failure to adequately control nematodes in fields treated with Ridomil Gold SL may result in poor control of black shank.</p>

Crop	Target Diseases (Pathogen)	Product Use Rate (lb ai)	Application Directions
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For additional applications, see Tobacco in Part 2 of Directions for Use: Soil Directed and Other Foliar Applications.

Use Restrictions:

- 1) Do not use in high black shank areas on highly susceptible flue-cured varieties.
- 2) Do not use Ridomil Gold SL for black shank control in PA.
- 3) Do not exceed the equivalent of 1.5 lb ai/A per crop of mefenoxam-containing products.
- 4) Do not apply to stressed seedlings or during hot and dry conditions due to injury potential.

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