



Contains mefenoxam, the active ingredient used in Ridomil Gold® SL.

ATTICUS STRENGTHENS OFFERING FROM METALAXYL-BASED RECON 4 F TO THE OPTICAL ISOMER, MEFENOXAM-BASED RECON BOLD SL

ENSURING INTEGRITY OF FUNGICIDE FORMULATION

ReCon™ Bold SL systemic fungicide provides proven control of damaging oomycete diseases in citrus, edible beans, peanuts, potatoes, tobacco, tree fruits and nuts, and vegetables. Most effective when applied during the early season, active ingredient mefenoxam targets soil-borne diseases, including brown and collar rot, downy mildew, Phytophthora, Pythium, red stele, seedling blight, and white rust.

With root to leaf protection, ReCon Bold SL improves both root and overall crop health. ReCon Bold SL is a highly compatible tank-mix partner, and the convenient formula can be applied by ground, chemigation, or aerial application. The active ingredient mefenoxam offers a stable formulation solution. Using the correct formulation to water dilution ratio is an important part of your integrated pest management program. Protect your quality and yields for a better return on investment with ReCon Bold SL.

DILUTION TEST PROCEDURE

1. Measure appropriate amount of standard 342 ppm hard water in a 100 mL cylinder.
2. Add the appropriate amount of formulated product.
3. Invert and right the cylinder 15 times.
4. Place the cylinder on a lab bench and allow to sit for 24 hours.
5. After 24 hours measure sediment or separated product.
6. Invert and right the cylinder one time and pour through a 50 mesh sieve.

PRODUCT INFORMATION

EPA REGISTRATION NUMBER
91234-219

ACTIVE INGREDIENT
Mefenoxam 45.3%

FORMULATION
Soluble Concentrate

FRAC NUMBER
4

SIGNAL WORD
Caution

PACKAGE SIZE
4 x 1 gal

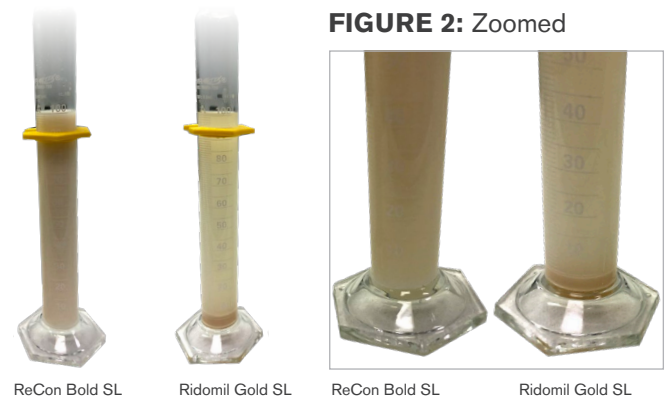
RESTRICTED USE
No

ATTICUS BRAND	ACTIVE INGREDIENT	COMPARE TO	USE RATE ON CITRUS	FORMULATION
	Metalaxyl 44.08%		1 gal/Acre	Flowable
	Mefenoxam 45.3%		2 qt/Acre	Soluble Concentrate

DILUTION TEST RESULTS

FIGURE 1:
Atticus ReCon Bold SL (Left)
vs. Ridomil Gold SL (Right)
1:15 dilution in water

FIGURE 2:
Atticus ReCon Bold SL (Left)
vs. Ridomil Gold SL (Right)
1:10 dilution in water



*Note: All four pictures were taken after 24 hours

DILUTION PROPERTIES	RECON™ BOLD SL	RidomilGold® SL
	1:10 DILUTION IN WATER	
SEDIMENT	0.0 mL	6.5 mL
SIEVE RESIDUE	None Detected	None Detected
	1:15 DILUTION IN WATER	
SEDIMENT	0.0 mL	3.5 mL
SIEVE RESIDUE	None Detected	None Detected
MESH RESIDUE TEST	 ReCon Bold SL	 Ridomil Gold SL

For more information contact your local distributor or Atticus representative to learn how you can fight back against pests and protect your crops.