



Cotton & Peanut Products

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ATROFORCE™ bionematicide seed treatment leverages a patented strain of *Trichoderma atroviride* as its active ingredient to deliver protection that grows as the plant grows. Its properties effectively combat key contributors to root damage and yield losses to protect cotton plants from nematode pressure all season long.

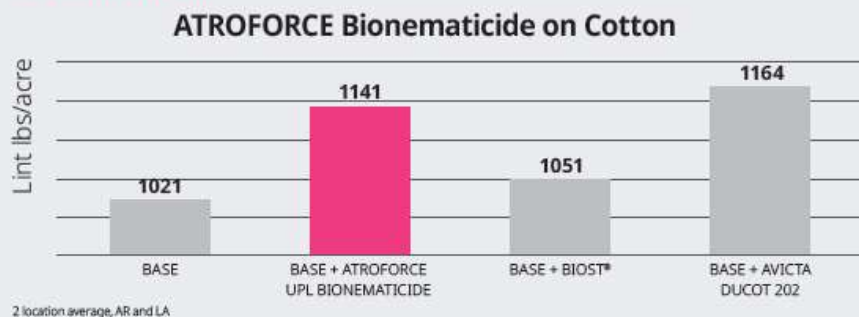
About

- Use Rate: 0.16 fl oz./Ac
- Key Crop: Cotton
- Pests: Reniform nematode, southern root knot nematode

Product Highlights

- Minimizes the impact of nematodes to enhance plant growth
- Inhibits nematode egg hatching and immobilizes adults
- Colonizes roots and provides a zone of protection for season-long control

Field Research Highlights



For more information about ATROFORCE bionematicide, talk to your local UPL representative or retailer, call 866-761-9292 or visit upl-bd.com/us. Always read and follow label directions. UPL, the UPL logo and Atroforce are trademarks of a UPL Corporation Limited Group Company. ©2024 UPL Corporation Limited Group Company. 24-UPL-3529



CONSISTENT PERFORMANCE. LESS BULK.

The same performance of liquid mepiquat chloride 4.2% but with less product to use.



Changing the Way Growers and Applicators View Mepiquat Chloride Applications for Their Cotton Crop

A revolutionary patented WSG (water soluble granule) formulation for your cotton crop.

Usage Conversion

Number of acres x liquid use rate / 20.4563 = total dry ounces

Example: 160 acres x 10 oz (liquid) / 20.4563 = 78.2 ounces

| MEPICHLOR 4.2% RATE | PIX WSG RATE | 1 LB TREATS |
|---------------------|--------------|-------------|
| 4 LIQUID oz | 0.2 DRY oz | 80.0 acres |
| 8 LIQUID oz | 0.4 DRY oz | 40.0 acres |
| 12 LIQUID oz | 0.6 DRY oz | 26.6 acres |
| 16 LIQUID oz | 0.8 DRY oz | 20.0 acres |

To learn more about PIX WSG, talk to your UPL representative or visit arysta-na.com.

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SHENZI™ 400SC insecticide offers long-lasting residual control of key pests, including armyworms, European corn borer and Colorado potato beetle in potatoes, soybeans, vegetables, cotton, corn, strawberries, peanuts, sweet corn, onions and other crops. SHENZI 400SC features a concentrated formulation and convenient low use rate which also means less packaging. An excellent IPM partner, SHENZI 400SC also provides resistance management benefits with minimal impact on beneficial insect populations.

ACTIVE INGREDIENT

Chlorantraniliprole

MODE OF ACTION

IRAC Group 28

SIGNAL WORD

Caution

REI

4 hours

PHI

Varies; Crop Dependent

FEATURES AND BENEFITS

- Offers long-lasting control of key pests in potatoes, soybeans, fruiting vegetables, cotton and various other crops
- Minimal impacts on beneficial insect populations, as well as honeybees and other pollinating insects
- Concentrated formulation which leads to less packaging and on-farm time savings
- Excellent IPM partner for rotational programs to assist in preventing insecticide resistance

| CROP* | KEY TARGET PESTS* | APPLICATION RATE* |
|---------------------|--|-------------------|
| Potatoes | Armyworms, cabbage looper, Colorado potato beetle, European corn borer, potato tuberworm | 1.0-3.8 fl oz/A |
| Soybeans | Armyworms, corn earworm, cabbage looper, green cloverworm, soybean looper, tobacco budworm, velvetbean caterpillar | 1.0-3.8 fl oz/A |
| Fruiting Vegetables | Armyworms, Colorado potato beetle, European corn borer, loopers, tomato fruitworm, leafminers | 1.0-3.8 fl oz/A |
| Cotton | Armyworms, loopers, saltmarsh caterpillar, cutworms, grasshoppers | 1.0-3.8 fl oz/A |

* See label for full list of labeled crops, species controlled, recommended rates, and approved state registrations

TIMING

Various timings for application of SHENZI 400SC exist and are dependent on crop phenology and/or pest pressure. Consult with the label for suggested timings.

GROUP 12 FUNGICIDE

MICROTHIOL[®] DISPERSS[®]



MICRONIZED WETTABLE SULFUR



ACTIVE INGREDIENT:

Sulfur 80.0%

OTHER INGREDIENTS: 20.0%

TOTAL: 100.0%

EPA Reg. No. 70506-187

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID

| | |
|--------------------------------|--|
| IF ON SKIN OR CLOTHING: | <ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15 - 20 minutes. • Call a poison control center or doctor for treatment advice. |
| IF SWALLOWED: | <ul style="list-style-type: none"> • Call a poison control center or doctor for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by poison control center or doctor. • Do not give anything by mouth to an unconscious person. |
| IF INHALED: | <ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for treatment advice. |

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure, or accident, call CHEMTREC 1-800-424-9300.



NET WEIGHT: _____ POUNDS



Sold by: **United Phosphorus, Inc.** • 630 Freedom Business Center, Suite 402 • King of Prussia, PA 19406 U.S.A. • 1-800-438-6071



Recommendation

FIFRA SECTION 2(ee) RECOMMENDATION FOR DISTRIBUTION AND USE IN
ALABAMA, FLORIDA, GEORGIA, NORTH CAROLINA, SOUTH CAROLINA,
VIRGINIA

MICROTHIOL® DISPERSS®
EPA Reg. No. 70506-187

REDUCED RATE IN PEANUTS

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by US EPA.

DIRECTIONS FOR USE

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

Read and follow all applicable instructions, restrictions, and precautions on the EPA-approved label. This label and the federally registered label must be in the possession of the user at the time of pesticide application.

| CROP | PEST | MICROTHIOL DISPERSS rate lbs product/A | DIRECTIONS |
|---------|-----------|--|--|
| Peanuts | Leaf Spot | 3.0 – 5.0 lbs/A | Apply at early stage and repeat applications as necessary. Use the lower rate per acre when tank mixing with multiple active ingredient fungicides. Use the higher rate when tank mixing with single active ingredient fungicides. |

Always read and follow the most restrictive label instructions.

Rev. 04/19/2021

BOOT ARMYWORMS AND GRASSHOPPERS OFF YOUR PASTURES, HAYFIELDS AND SOD FARMS

Dimilin 2L
Insecticide

DIMILIN® 2L Insect Growth Regulator stops fall armyworms, striped grass loopers and grasshoppers before they can destroy your grass.

Protect your pastures, hayfields and sod farms with a 2 oz/acre application of DIMILIN 2L once per cutting. When applied on juvenile worms, loopers and hoppers that are in the first to third instar stage, DIMILIN 2L stops foliage-feeding insect pests from maturing and provides protection for at least one month. For even broader control, with enhanced knockdown and residual activity, consider tank mixing DIMILIN 2L with a pyrethroid.

Economical and effective, DIMILIN 2L is also easy on non-target, beneficial insects and can be applied by ground or air while livestock are present. And with a 1-day harvest restriction, DIMILIN 2L is an excellent choice for mature fields waiting to be cut.



To learn more about DIMILIN 2L, talk to your local UPL representative or retailer, call **1-866-761-9397** or visit www.upl-ltd.com/us.



DIMILIN is a restricted-use pesticide. Always read and follow label directions. DIMILIN, UPL, the UPL logo and OpenAg are trademarks of a UPL Corporation Limited Group Company. ©2020 UPL Corporation Limited Group Company. SPC2-2018B



Thank you for
your business
and support!

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