

Warden[®] RTA[®]

By WINFIELD

Broad-spectrum protection against major soybean seedling diseases.

Provides Contact and Systemic Control

Warden[®] RTA[®] fungicide protects seed and young seedlings from several major diseases, including:

- *Phytophthora*
- *Phythium*
- *Rhizoctonia*
- *Phomopsis*
- *Fusarium*
- *Seed-borne Sclerotinia*

Warden[®] RTA[®] fungicide is specially formulated to provide protection from these diseases and the highest level of *Phytophthora* activity, providing 0.32 ounces of mefenoxam per 100 pounds of seed and 0.08 ounces of fludioxonil per 100 pounds of seed*

Promotes Early Plant Vigor

Warden[®] RTA[®] fungicide protects yields by defending seed and young seedlings from disease. The extra seed protection allows producers to plant earlier into cool, wet, soil, therefore reducing the risk of replanting. Other benefits include:

- Improved germination
- High-value seed investment protection
- Enhanced early-season vigor
- Earlier canopy
- Defense against replanting costs
- Excellent return on investment



Easy Application

The seed company, seed conditioner, retailer or grower may apply Warden[®] RTA[®] fungicide for bulk soybean operations.

Formulated for on-site treatment, apply Warden[®] RTA[®] fungicide with mechanical slurry or mist-type seed treatment equipment, which accurately measures and mixes flowable seed treatments. It is also compatible with liquid inoculants.

Application

| 5 ounces per 100 pounds of seed

Packaging

| 2 x 2.5 gallon jugs
| 30-gallon drum

Warden® RTA®

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Maximize Your *Phytophthora* and *Pythium* Protection with Warden® RTA® Soybean Fungicide

The active ingredients in Warden® RTA® and Apron MAXX® RTA® fungicides work against *Phytophthora* and *Pythium*. However, there is a difference in how much active ingredient is available in each product to fight against these tough soil diseases.

Warden® RTA® fungicide provides two times the *Phytophthora* and *Pythium* protection of Apron MAXX® RTA® or Bean Pak fungicides. These products would need an additional 0.16 ounces of Apron® XL fungicide to achieve protection equivalent to Warden® RTA® fungicide.

Ingredients

Fludioxonil	0.72%
Mefenoxam	2.15%
Related Compounds	0.06%
Inert Ingredients	97.07%
TOTAL	100%

Active Ingredient Comparison

Mefenoxam active ingredient in Apron® XL
Apron MAXX® RTA® label rate of 0.16 ounce*/100 pounds of seed
Apron MAXX® Bean Pak label rate of 0.16 ounce*/100 pounds of seed
Warden® RTA® label rate of 0.32 ounce*/100 pounds of seed

*Rates are based on formulated product.

**Ratings are based on university and Syngenta data. Efficacy is based on labeled rate of active ingredient.

Soybean Disease Control Ratings**

Trade Name	<i>Phytophthora</i>	<i>Pythium</i>	<i>Rhizoctonia</i>	<i>Fusarium</i>
Warden® RTA®	Excellent	Excellent	Good	Excellent
Acceleron®	Good	Excellent	Excellent	Good
Apron MAXX® RFC	Good	Excellent	Good	Good
PPST - Fungicide Package	Not Labeled	Excellent	Excellent	Excellent

Excellent
 Good
 Not Labeled