

# ANTERO-EA®

ANTERO-EA® is a spreader-sticker surfactant, providing superior performance with excellent crop safety. With its improved formulation over other spreader-stickers, **ANTERO-EA** reduces surface tension and provides more uniform coverage.

ANTERO-EA is labeled for aquatic use and is NPE free.

ANTERO-EA is the newest surfactant in the premier portfolio of **ECO ADVANTAGE®**, which provides growers with four key pillars of characteristics: Superior performance, excellent crop safety and handling, labeled for aquatic use and NPE free.

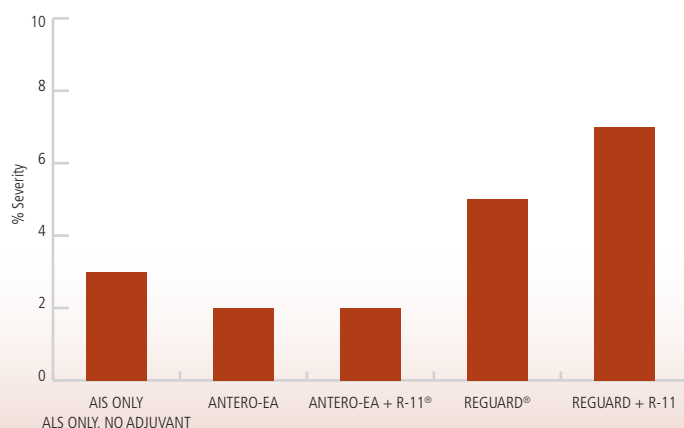
## Features:

- Premium spreader-sticker
- High quality formulation
- Labeled for aquatic use
- NPE free

## Benefits:

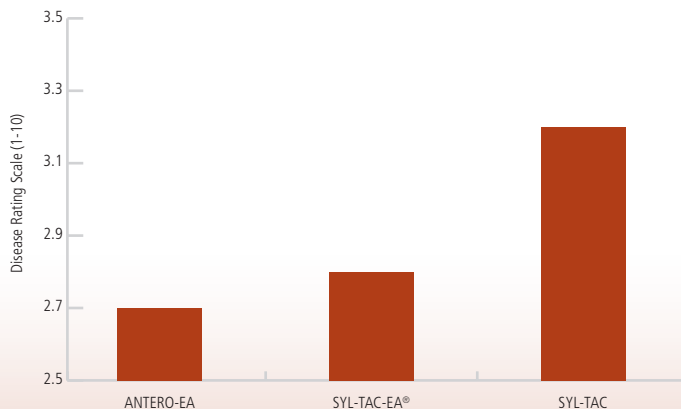
- More uniform coverage
- Improves adhesion, reduces surface tension
- Resists wash-off
- Works well with WP formulations
- Excellent crop safety
- Superior performance
- Ability to use with aquatically labeled chemistry

% Severity of Cercospora (Leaf Spot) in Sugar Beets 62 DAA (Days After Application)



**Active Ingredients:** Penncozeb at 2 lb/ac + Proline® 480 SC at 5.7 fl oz/ac + Gem® 500 SC at 3.4 fl oz/ac | **ANTERO-EA** at 1 qt/100 | **R-11** at 1 qt/100 | **REGUARD** at 12 fl oz/ac. PDF165001MI23, numerical differences observed.

Disease Rating of Downy Mildew on Head Lettuce at Harvest



**Active Ingredients:** Dithane® F-45 Rainshield® at 3 pt/ac | **ANTERO-EA** at 16 fl oz/100 | **SYL-TAC-EA** at 2 fl oz/100 | **SYL-TAC** at 2 fl oz/100. WCR15F001NC301-302, numerical differences observed.

## Principal Functioning Agents

4-Nonylphenol; Formaldehyde Resin, Propoxylated; Castor Oil, Ethoxylated .....	63.00%
Constituents ineffective as spray adjuvant .....	37.00%
<b>TOTAL .....</b>	<b>100.00%</b>

## General Information

**ANTERO-EA** is composed of surface active agents and organic polymers that help reduce surface tension and aid in pesticide retention on plants. **ANTERO-EA** can be used with a wide range of agricultural products, especially wettable powders or dry flowable formulations of fungicides and insecticides. **ANTERO-EA** helps agricultural products adhere to the plant surface, thus resisting “wash off” during wet conditions. **ANTERO-EA** is designed for use with agricultural fungicides, herbicides, insecticides and defoliant to speed wetting, give more uniform coverage and improve adhesion between the pesticide and the plant surface. **ANTERO-EA** may be applied by air or ground (including backpack), and may be used in chemigation applications.

## Use Directions

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

Care must be taken when spraying sensitive crops.

Always add **ANTERO-EA** as the last ingredient to the tank with agitator running. Pesticides should be mixed before addition of **ANTERO-EA**.

Use caution at the higher application rates. When applying to a sensitive crop, and before making a full-scale treatment, begin by treating a small area to determine if there may be adverse effects on the crop.

Before using **ANTERO-EA** on stone or pome fruit, consult your Wilbur-Ellis representative or licensed consultant.

## Recommended For Use

**AQUATICS:** **ANTERO-EA** may be used as an additive with aquatically labeled pesticides. The use rate for **ANTERO-EA** should follow the recommended adjuvant rate that is specified on the pesticide label.

**HERBICIDES:** Use 1-3 pints (16-48 fl oz) per 100 gallons of spray solution.

**INSECTICIDES and ACARICIDES:** Use 1/8-2 pints (2-32 fl oz) per 100 gallons of spray solution.

**FUNGICIDES:** Use 1/8-2 pints (2-32 fl oz) per 100 gallons of spray solution.

**DEFOLIANTS and DESICCANTS:** Use 1-4 pints (16-64 fl oz) per 100 gallons of spray solution.

**BACKPACK or HANDHELD SPRAYERS:** Use ½-1 teaspoon per gallon of spray solution.

For pesticides/herbicides that permit use of a surfactant at a higher rate, follow instructions on that pesticide/herbicide label.

DO NOT ADD THIS PRODUCT AT A RATE WHICH EXCEEDS 5% OF THE FINISHED SPRAY VOLUME.



**ECO ADVANTAGE**

**EA.wilburellis.com**

For information only. Not a label. Prior to use, always read and follow the product label directions. May not be available in all states. WILBUR-ELLIS logo, Ideas to Grow With, ECO ADVANTAGE, R-11, REGUARD, SYL-TAC, and SYL-TAC-EA, the ADJUVANT Tri-Droplet logo and ANTERO-EA are registered trademarks of Wilbur-Ellis Company LLC. Proline and Gem are registered trademarks of Bayer CropScience. Dithane F-45 and Rainshield are registered trademarks of Dow AgroSciences. K-42506



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