







#### Features & Benefits

- Oxonium is a non-corrosive acid with a pH < 0</li>
- 100% solubility in water
- Reduces bicarbonates in the soil and irrigation water
- Stable chemical compound of Hydronium (H9O4)
- Worker safety issues eliminated as with sulfuric acid
- One time well shock treatment vs. continuous drip

# Rates & Timing

## **Dripline Cleaning & Maintenance**

Use 2 quarts - 4 gallons per treated acre Cleans lines with out worker safety issues.

## Well Shock & Perforation Cleaning

Requires water titration Increases volume & efficiency. Decreases water pH.

#### Soil Nutrient Release

Use 1-10 gpa depending on irrigation method & soil type
Solubilizes soil nutrients.
Increases water penetration through soil profile.

