



# Rebound™ Copper

## nutrient solution

### Guaranteed analysis:

Copper (Cu) ..... 2%

Derived from: Copper sulfate

### Net Contents:

- |  |   |
|--|---|
| <input type="checkbox"/> 1 gallon (3.78L)<br>9.2 lbs (4.17 kg)   | <input type="checkbox"/> 55 gallon (208.2L)<br>506 lbs (229.5 kg)   |
| <input type="checkbox"/> 5 gallon (18.92L)<br>46 lbs (20.8 kg)   | <input type="checkbox"/> 275 gallon (1041L)<br>2530 lbs (1147.5 kg) |
| <input type="checkbox"/> 30 gallon (113.56L)<br>276 lbs (125 kg) |   |

**Density:** 9.2 lbs. per gallon at 68° F

F2315

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

This product is intended for use according to an approved organic system plan. All materials comply with the USDA National Organic Program (NOP) rules and other international bio-organic regulations for certified organic crop production. Verify with your certifier before using.

### APPLICATION RATES AND TIMING

This material is intended for soil and foliar applications and should only be used in accordance with manufacturer's instructions.

**Soil:** Apply up to 1 gallon per acre.

**Broad acre crop foliar:** Apply up to 1 gallon per acre, every 3-4 weeks.

**Fruit and vegetable foliar:** Apply up to 1 gallon per acre per week.

**Irrigation systems:** Apply up to 1 gallon per acre every 10-14 days.

**Handling:** Store in a cool dry area out of direct sunlight. This product has been tested to store safely down to 35°F. Crystallization or sedimentation may occur below 35°F or above 95°F. Shake or stir before use to dissolve any residue on the bottom of the container. Do not pre-mix or store in diluted form. Always use product within 8 hours of diluting. All foliar sprays perform best when applied early morning or late afternoon.

**When tank mixing:** A jar test is recommended: Prepare a small amount of the proposed mix and allow it to stand in a glass jar over night observing for signs of incompatibility. Ideally, a sample of the test mix should then be sprayed on a small area of the target crop and observed for 3 to 4 days for any phytotoxic effects. Agitation is the key to usability of this product. AEA products involve tiny particles which are far too small to clog filters; however, if they are inadequately diluted or agitated before and during application, there is a possibility of problems with spray equipment. Consider using an eductor nozzle to agitate prior to use. Compatibility and/or performance cannot be guaranteed when combined with other products.

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