



Rebound Products

micro-nutrient solutions



***Rebound Boron • Rebound Manganese • Rebound Copper • Rebound Cobalt
Rebound Molybdenum • Rebound Zinc • Rebound Iron***

features & benefits

- Effective and safe for both soil and foliar applications
- Stable across a wide range of soil or spray tank solution pH and will not degrade in the presence of buffer adjuvants
- Compatible with most fertilizers and offers exceptional tank mix compatibility with other fertilizers and plant protection products
- Ideal for foliar, soil or fertigation applications. Will not foul low volume irrigation systems
- An effective tool for correcting nutrient deficiencies identified in crop sap analysis reports

where & how to use

When your crop or soil is low in minerals, Rebound products supplement critical elements at critical times in the growing season.

Rebound products can be used in the row or as a foliar spray and can be mixed with many other fertilizer products. They can also be mixed with many fungicides and insecticides.*

All Rebound products are suitable for use under NOP. Always check with your certifier before using

* A jar test should be conducted when mixing Salute products with any other product.

nutritional supplement makeup

These micro-nutrient products are made through a unique complexing process using natural and effective chelates. The result is a liquid micro-nutrient solution that is plant-available and quickly assimilated into the plant.

Application of Rebound products can be used to obtain a quick response from needed nutrients. Foliar applications of these products may be particularly beneficial during periods of peak nutrient demand, for crops grown on soils with poor nutrient availability or to crops suffering from a weakened root system.

application rates and timing+

Fruits and Vegetables: As a foliar and/or in irrigation, apply at a rate of up to 1 gallon per acre, every 7-14 days as part of a comprehensive fertility program.

Broad Acre Crops: For use as a row starter, or as a side dress, can be applied at up to 1 gallon per acre, depending on soil analysis. As a foliar, apply up to 1 gallon per acre at appropriate plant growth stages.

While these products can be used individually, they have been designed to be used as part of an overall fertility program that will produce the highest quality results.

If you are currently not taking advantage of our consulting service, please call 800-495-6603 to get connected with an AEA consultant.

****Refer to product labels for specific rates and instructions.***



Advancing Eco Agriculture, LLC
4551 Parks West Road, Middlefield OH 44062
www.advancingecoag.com • 800-495-6603