



ReBound™ Iron

organic nutrient solution

Guaranteed analysis:

Iron (Fe).....3%

Derived from:

Iron sulfate, molasses, fulvic acid

- 1 gallon (3.78L)
- 55 gallon (208.2L)
- 5 gallon (18.92L)
- 275 gallon (1041L)
- 30 gallon (113.56L)

Density: 9.2 lbs. per gallon at 68° F

Volume: 1 gallon (3.78L)

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

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. Add to row starter at 0.5-1 quarts per acre. For broad acre crop foliar, add 1 quart per acre, every 3-4 weeks. For fruit and vegetable foliar, add 1 pint per acre per week. For irrigation systems, add 0.5-1 quarts per acre every 10-14 days.

WARNING: The applications of fertilizers containing molybdenum may result in forage crops containing levels of molybdenum which are toxic to ruminant animals

Handling: Store in 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, especially when near empty to dissolve the residue on the bottom of the drum/bottle. 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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