



PRODUCT INFORMATION

Organic BioLink® Iron Fertilizer is chelated with citric acid for improved availability and uptake by the plants. It provides a quick boost to plants under nutrient stress and corrects iron deficiencies. Plants lacking iron deficiencies tend to show some yellowish or white areas between the vines as iron is an essential element for the development of chlorophyll.

Organic BioLink® Iron Fertilizer can be applied to all food and non-food crops such as brassica (cole), berries, citrus, cucurbits, field vegetables, fruiting vegetables, fruit trees, grapes (raisin, table and wine), leafy vegetables, root and tuber vegetables, row crops, strawberries, tree nuts, ornamental trees, shrubs, flowers, containerized plants, lawns and turf. Apply as a soil drench or a foliar spray.


Organic BioLink® Iron Fertilizer is suitable for use in organic food and fiber production where micronutrient deficiencies are present.

GUARANTEED ANALYSIS

Iron (Fe) 6.0%
 6.0% Chelated Iron (Fe)

DERIVED FROM: Ferrous sulfate. Citric Acid as the chelating agent.

KEEP OUT OF REACH OF CHILDREN

<p>WARNING Harmful if swallowed. Causes eye irritation.</p>	
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PRECAUTIONARY STATEMENT

Wash thoroughly after handling product. Do not eat, drink or smoke when using this product. Wear eye/face protection. Avoid contact with eyes, skin or clothing. Do not breathe mist or vapor.

First Aid
<p>IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</p>
<p>IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Rinse mouth.</p>
<p>Call a poison control center or doctor for treatment advice if symptoms persist.</p>

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

NOTICE OF WARRANTY - Westbridge warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials or the manner of use or application, all of which are beyond the control of Westbridge. In no case shall Westbridge be liable for consequential, special or indirect damages resulting from the use or handling of this product. Westbridge makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

MANUFACTURED BY

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DIRECTIONS FOR USE

SHAKE VIGOROUSLY BEFORE USING. Due to the organic nature of the product some settling may occur.

Organic BioLink® Iron Fertilizer can be applied by round or aerial application. Use sufficient water for thorough and uniform coverage of foliage or soil.

Foliar Application: ½ to 1 quart per acre. Apply to plant foliage to point of run-off, throughout growing season as needed.

Soil Application: 1 to 3 quarts per acre. Apply in irrigation water, including drip and sprinklers.

Nursery & Container: 8 oz per 100 gallons of water. Apply to plant foliage run-off or as a soil drench around base of plants. Repeat applications as needed.

WARNING: Perform a phytotoxicity test on a small plot before large-scale application. To lower the risk of phytotoxicity, applications should be made early morning or late evening.

Compatibility: Always conduct a compatibility jar test before mixing **Organic BioLink® Iron Fertilizer** with new products.

Use best management and cultural practices when applying **Organic BioLink® Iron Fertilizer**. Use additional fertilizers as needed based on soil and tissue testing.

<p>STORAGE & DISPOSAL</p> <p>Store in original container out direct sunlight. Triple rinse and puncture empty container. Dispose of contents and container according to local, state and federal regulations only.</p>

NET CONTENTS/NET WEIGHT:

- 2.5 Gallons (9.46 L)/ 25.0 Lbs (11.4 Kg)
 - 30 Gallons (113.6 L)/ 300.0 Lbs (136.2 Kg)
 - 55 Gallons (208.2 L)/ 550.0 Lbs (249.7 Kg)
 - 275 Gallons (1040 L)/ 2750.0 Lbs (1248.5 Kg)
- Bulk density 10.0 Lbs/ per gallon at 68°F.*

