PRODUCT INFORMATION

**Organic BioLink® Zinc** is complexed with amino Acids to offer improved availability and uptake by roots and foliage, provide a quick boost to plants under nutrient stress and correct deficiencies.

**Organic BioLink® Zinc** is suitable for use in organic food production where micronutrient deficiencies are present.

**DIRECTIONS FOR USE**

**SHAKE VIGOROUSLY BEFORE USING.**

**Organic BioLink® Zinc** can be applied to all crops including fruit trees, vines, tree nuts, fruits and vegetables, field and row crops, ornamental trees, shrubs and flowers, containerized plants, and turf.

**Foliar Application:** Use ½ to 4 quart per acre. Apply to plant foliage to point of run-off, throughout growing season as needed.

**Soil Application:** Use 1 to 4 quarts per acre. Apply in irrigation water, including drip and sprinklers.

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

**Home & Garden:** Use ½ to 1 ounce per gallon. Apply to plant foliage run-off or as a soil drench around base of plants. Repeat applications as needed throughout the growing season.

**Turf & Lawn:** Use 2 ounces per 1,000 square feet. Apply as a broadcast spray or in irrigation water. Repeat application as needed throughout growing season.

**Phytotoxicity:** Always test spray mix 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® Zinc** with new products.

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

**NET CONTENTS/NET WEIGHT:**

- 1 Gallon (3.75 L) / 9.6 Lbs (1.2 Kg)
- 2.5 Gallons (9.46 L) / 24 Lbs (10.9 Kg)
- 30 Gallons (113.6 L) / 288.0 Lbs (130.8 Kg)
- 55 Gallons (208.2 L) / 528.0 Lbs (239.7 Kg)
- 275 Gallons (1040 L) / 2640.0 Lbs (1198.6 Kg)

Bulk density 9.6 Lbs/gl at 68°F.