

MAX PAK®

GUARANTEED ANALYSIS

| | |
|-----------------------|-------|
| Sulfur (S) | 3.00% |
| Boron (B) | 0.60% |
| Cobalt (Co) | 0.05% |
| Copper (Cu) | 1.00% |
| Iron (Fe) | 2.00% |
| Manganese (Mn) | 1.00% |
| Molybdenum (Mo) | 0.05% |
| Zinc (Zn) | 3.50% |

Derived from: Boric Acid, Cobalt Sulfate, Sodium Molybdate, and Zinc, Manganese, Copper, and Ferrous Sulfates.

DIRECTIONS FOR USE

• Shake well before use. • Designed to be applied to water and soil by both injection or spray application. • MAX PAK® should be applied when water or soil analysis identifies the need and proper rate of application for this product. • Best results will be obtained when application is evenly distributed over the surface of the water or soil. • Can be applied in combination with other liquid nutrients. • If compatibility is in question, jar test a small quantity. • Apply via sprayers with sufficient water to ensure uniform coverage. • Do not apply this product in soil applications in concentrations greater than 10%. • Application timing, intervals and rates may vary according to individual project requirements and available nutrient levels.

STORAGE AND DISPOSAL:

Do not store this product below 50°F (10°C) or above 90°F (30°C). Keep product in original container. Do not transfer into food or drink containers. Triple rinse when empty for recycling. Always dispose of container in accordance with local, state, and/or federal regulations.

CONDITIONS OF SALE:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, and other factors are beyond the control of the seller.



METHOD OF APPLICATION

In Water

Based on Micronutrient water analysis

In Soil

Minimum: 100 mL per 10 cu yds of soil treated biweekly

Maximum: 200 mL per 10 cu yds of soil treated weekly

Contact your local Probiotic Solutions® representative for specific usage recommendations.

KEEP OUT OF REACH OF CHILDREN

A clear to slightly hazy, bluish green, acidic liquid having a sweet citrus type odor. The liquid and mists may cause irritation to the eyes, skin and respiratory tract. This product can be toxic by ingestion or inhalation of high mist concentrations. The NIOSH I.D.L.H. for Manganese compounds is: 500 mg/m³ (as Mn).

CLASSIFICATION: HAZARD CATEGORY 3 - MILD SKIN IRRITATION

SIGNAL WORD: WARNING

HAZARD STATEMENT: H316 - WARNING - Causes mild skin irritation.

PRECAUTIONARY STATEMENT: P332+P313 If skin irritation occurs, get medical attention/advice.

10.70 lb per gallon @ 68° F.

1.30 kg per liter @ 20° C.

pH 1.0 - 2.0

2.5 gallons • Net Wt. 26.75 lb

9.46 liters • Net Wt. 12.30 kg

LOT# 12345678



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1331 W. Houston Ave., Gilbert, AZ 85233 • 480.961.1220

www.probiotic.com

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