

# FULVI PRO<sup>®</sup>

## GUARANTEED ANALYSIS

Total Fulvic Acid (FA) ..... 20.00%

Derived from: Oxidized Leonardite.

## DIRECTIONS FOR USE

• Shake well before use. • Designed to be applied to the soil and water. • FULVI PRO<sup>®</sup> should be applied when soil or water analysis identifies the need for this product. • If compatibility is in question, jar test a small quantity. • Soil moisture is required for maximum bioactivity. If soil is dry, moisture should be provided by irrigation. • Consult your local Probiotic Solutions<sup>®</sup> Representative or other soil or wastewater specialist for site-specific recommendations. • Do not store this product below 50°F (10°C) or above 90°F (30°C).

This product is intended as a supplement to a complete fertilization program and will not, by itself, provide all the nutrients normally required by micro organisms.

### STORAGE AND DISPOSAL:

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.



powered by

**MICRO CARBON  
TECHNOLOGY<sup>®</sup>**

### METHOD OF APPLICATION

#### TO SOILS

Up to 2 gallons per acre  
by aerial or ground spray

#### IN WATER

By spray application  
or injected at water inlet,  
dose based on water analysis  
of carbon deficiency

### FREQUENCY OF APPLICATION

Every 2 to 4 weeks until  
contaminant is reduced

Apply continuously  
based on flow

Contact your local Probiotic Solutions<sup>®</sup> representative for specific usage recommendations.

### 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.

### KEEP OUT OF REACH OF CHILDREN

A clear to slightly hazy, amber liquid having a slight characteristic odor. The vapors, mists and liquid may cause severe irritation or burns to all tissues contacted. Phosphoric Acid may generate flammable Hydrogen gas on contact with most metals. The NIOSH I.D.L.H. for Phosphoric Acid is: 1,000 mg/m<sup>3</sup>.

CLASSIFICATION: SKIN CORROSION – CATEGORY 1A

SIGNAL WORD: DANGER

HAZARD STATEMENT: H314 causes severe skin burns and eye damage.

PRECAUTIONARY STATEMENT: P260 Do not breathe dusts/mist/vapors;

P280 Wear protective gloves/protective clothing/eye protection/face

protection; P264 Wash hands thoroughly after handling.



**9.18 lb per gallon @ 68° F.**

1.05 kg per liter @ 20° C.

pH 1.5 - 2.5

**1 liter • Net Wt. 2.43 lb**

1 liter • Net Wt. 1.05 kg

LOT# 12345678



**Probiotic  
SOLUTIONS<sup>®</sup>**

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

**www.probiotic.com**

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