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CALIFORNIA ORGANIC FERTILIZERS INC.

Phytamin® Liquid Humic Acid For FOLIAR and SOIL

NON-PLANT FOOD INGREDIENTS

Active Ingredients:

8.0% Humic Acid

Derived from Leonardite

This product meets the Program Standards set forth by The National Organic Program (NOP) final rule 7CFR Part 205.

International Restrictions May Apply

CAUTION: Keep Out of Reach of Children

Harmful if swallowed.

Avoid contact with eyes, skin and clothing.

In case of contact, immediately flush skin or eyes with plenty of water.

Final nutrient guarantee may vary from specimen label due to variations in raw ingredient analysis. Customer will be notified if variation from specimen label is greater than 0.2% in nutrient analysis.

NON-PHYTOTOXIC:

To date all crops tested have not shown any negative effects to treatments of Phytamin® Liquid Humic Acid at labeled rates. Mixes with other products require compatibility and phytotoxic testing by user. Call Manufacturer if in Doubt!

Fertigation

Application of Phytamin® is safe through most types of irrigation equipment including drip tape and aluminum pipe. Phytamin® may not pass through some drip-type irrigation systems. Always flush irrigation lines after Phytamin® treatment to prevent possible clogging or corrosion. Always inject Phytamin® products in front of any filter system. Phytamin® is mildly corrosive to aluminum in a concentrated form.

Not recommended for use in hydroponics. Please contact the manufacturer for information on special formulations.

CONDITIONS OF SALE: 1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of seller, is authorized to make any warranty, guarantee, or direction concerning this product. 2. Because the time, place, and rate of application are beyond seller's control, seller's liability from handling, storage, and use of this product is limited to replacement of product

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FOLIAR SPRAY RECOMMENDATIONS

Mix well before use.

GRAPES:

Apply 1 pint per acre in enough water to give thorough coverage. Start applications prior to spring growth. Continue applications at 7 to 10 day intervals. Use lower rates early in season.

COTTON & SOYBEANS:

Apply 1 pint per acre in enough water to give thorough coverage. Start applications at the time of normal insect control. Repeat treatment at 7 to 10 day intervals.

CORN, PASTURE AND GRAIN CROPS:

Apply 1 pint per acre in at least 20 gallons of water. Applications should be made early in the growing season. Additional treatments may be made if necessary.

ORCHARDS:

Apply 1 to 2 pints per acre in enough water to give thorough coverage. Begin applications early in the growing season. Apply 1 pint per acre as a dormant spray.

VEGETABLES:

Apply 1 pint per acre in a minimum of 5 gallons water per acre. Begin early in season at lower rates. Make additional applications as needed.

MELONS & CUCURBITS:

Apply 1 pint of PHYTAMIN® LIQUID HUMIC ACID per acre per application.

SUGAR BEETS:

Apply 1 pint per acre in enough water to provide thorough coverage. Begin early in season and make additional applications if necessary.

PHYTAMIN® LIQUID HUMIC ACID may be applied by ground or air equipment or through sprinkler irrigation systems.

PHYTAMIN® LIQUID HUMIC ACID is compatible with most insecticides and other nutrient sprays. Always conduct a compatibility test if in doubt.

When foliar spraying PHYTAMIN® LIQUID HUMIC ACID through conventional ground spray equipment, use a minimum of 20 gallons water per acre.

When spraying PHYTAMIN® LIQUID HUMIC ACID through low volume spray equipment, 5 gallons of water per acre is usually sufficient. For best results, spray in late evening, night or early morning hours. Mid-day sprays are least effective and injury to plant may occur at temperatures over 90 degrees F.

SOIL APPLICATION RECOMMENDATIONS

PHYTAMIN® LIQUID HUMIC ACID may be applied with liquid fertilizers or water. Use 1 to 2 gallons per acre. Do not mix with Phosphoric Acid, Calcium Nitrate, or liquid Zinc Sulfate.

DIRECTIONS FOR MIXING BEFORE USING

Shake container. It is normal for humic acid materials to have some sediment in container. Pour recommended amount into partially filled spray tank. Keep agitator running during filling and spraying operations.

Rinse all containers and add to spray tank.

Do not reuse containers for any purpose.

PHYTAMIN® LIQUID HUMIC ACID is recommended on the following crops: alfalfa, almonds, apples, avocados, barley, all beans, broccoli, cabbage, carrots, cauliflower, celery, citrus, corn, grapes, lettuce, melons, milo, nectarines, peaches, peanuts, pears, pecans, peppers, potatoes, rice, sorghum, soybeans, strawberries, sugar beets, sugar cane, sweet corn, tomatoes, turnips, walnuts, watermelons, wheat, and most other crops.

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

Package Size:

2.5 gallons

275 gallons

5 gallons

Bulk

55 gallons

Density:

9.5 lbs per gallon at 68° F

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