



SUPER HUME

FULVIC/HUMIC ACID CONCENTRATE

"COMMERCIAL USE ONLY"

ANALYSIS:

Humic Acid.....17%

Fulvic 13%

Humic 4 %

Derived from quality Leonardite shale

SUPER HUME IS NOT A FERTILIZER. It enhances soil particles, to help root

Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water. If irritation persists, obtain medical attention.

Directions for Use:

- SOIL: Apply 1-2 gals. SUPER HUME with sufficient water to cover per 1 acre. Broadcast directly onto soil at pre-planting. For best results incorporate into the top 1-2 inches.
- ROW CROPS: Mix 1-2 quart. SUPER HUME with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moisture only to the point of run-off. (USE MINIMUM OF 5 GALLONS OF WATER.)
- TREE CROPS: Mix 2-4 qts.SUPER HUME with sufficient water to cover, per acre. Mist tops and bottoms o leaves. Moisture only to the point of run-off. (USE MINIMUM OF 50 GALLONS OF WATER.) *Repeat in a regular foliar feed program.
- GARDENS/ POTTED PLANTS / TREES / SHRUBS: Mix 2-3 oz to each gallon of water. Apply solution around root zone of existing plants: Water in just enough to soak the root zone, (up to 4 inches for most) Apply eavery time you apply fertilizer or every two weeks.
- GREENHOUSE: Using a 1% mix ratio (IE 2 qts for 50 gallon) water over plants until it soaked into the ground. (1-2 inches) For hydroponics: Use at 250 ppm.
- TURFGRASS / GARDEN SOIL: Apply 1 quart per 5000 ft2. (Commercial Turf application at 2% solution mix) Apply directly after a dry fertilizer application
- HOUSEPLANTS: Apply 2 tablespoons per gallon of water. Water as normal around base of plant.

To ensure compatibility with foreign spray mixes, a jar compatibility test is recommended before mixing with other products other than water in the tank.

CONDITIONS OF SALE: BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. UAS OF AMERICA AND ITS DISTRIBUTORS LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.

Disclaimer

It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the users responsibility to conduct a trail application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. When mixing with other spray materials a jar compatibility test is recommended. Always read label instructions.

KEEP OUT OF REACH OF CHILDREN



MANUFACTURED BY
UAS of America, Inc.
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Fax 727-861-7103

Net Contents	<input type="checkbox"/>
2.5 US Gallon / 21.9 lbs.	<input type="checkbox"/>
5 US Gallon / 43.8 lbs.	<input type="checkbox"/>
30 US Gallon / 262.8 lbs.	<input type="checkbox"/>
55 US Gallon / 481.8 lbs.	<input type="checkbox"/>
275 US Gallon / 2409 lbs.	<input type="checkbox"/>

In the footsteps of science and nature, UAS has developed one of the highest quality Humic Acid concentrate in the United States. This highly concentrated form of liquefied organic Carbon derived from the highest quality Humate source, Leonardite mined in the North Central United States, which is considered to be one of the highest quality humic acid source available. Super Hume™ with its unique characteristics, is a necessity to any fertilization or crop program. This HUMIC ACID CONCENTRATE Is a high energy carbon (Humus) form liquid. Humus has been referred to as "The most important source of human wealth on this planet". It is a virtual storehouse of not only micro-nutrients, but also, holds the essential macro-nutrients nitrogen, phosphate, and potassium. The most important and bio-chemically active group of the many decomposed products of soil organic matter, is the alkali soluble substance called Humic Acid. Humus is the end result of any composting process, natural or otherwise. All organic matter eventually decomposes - "bio-degrades" - to Carbon, which is one of the most important elements in the soil. Simply stated, the amount of Carbon in the soil, or "the organic matter content," dictates the fertility of that soil.

Storage: Keep container sealed tightly when not in use. Do not expose to sunlight for long periods of time. Store in temperatures between 5 C (41 F) and 25 C (77 F).