



SUPER 6-14-6

Quality NPK Nutrients "Homogenized"

Analysis:

Total Nitrogen (N)	6.00%
Ammoniacal Nitrogen	4.82%
Nitrate Nitrogen	1.13%
Water Soluable Nitrogen	1.50%
Available Phosphate (P2O5)	14.00%
Soluable Potash (K2O)	6.00%
Chlorine, not more than	1.00%

Derived from: Orthophosphate Acid, Ammonium Phosphate, Potassium Phosphate, Ascopyllum Nodosum Seaweed and Menhaden fish. With added Thiamine and Glycine vitamins

DIRECTIONS:

Row Crops : Mix 1-2 quart. SUPER 6-14-6 with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moisten only to the point of run-off. (USE MINIMUM OF 5 GALLONS OF WATER.) Recommended to be mixed with 1 quart BLOOM & FRUIT

Tree Crops : Mix 1 gallon SUPER 6-14-6 with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moisten only to the point of run-off (USE MINIMUM OF 50 GALLONS OF WATER.) Recommended to be mixed with 2 quarts BLOOM & FRUIT
 *Apply once during blossom for best results. A second application can be done during fruit formation.

Gardens : Mix 2 ozs.SUPER 6-14-6 per gallon in a pump up sprayer. Evenly apply to tops and bottom of foliage. Use on flowering and fruit development stage of garden. *Apply once during blossom for best results. A second application can be done during fruit formation

Lawns : Use 1 quart per 3200 ft 2 using a hose end applicator for lawns. Apply every 2 weeks during mid turf season.

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 DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.

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

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.

Disclaimer

<input type="checkbox"/>	Net Content	2.5 US Gallon / 25.9 lbs.
<input type="checkbox"/>		5 US Gallon / 51.7 lbs.
<input type="checkbox"/>		30 US Gallon / 310.2 lbs.
<input type="checkbox"/>		55 US Gallon / 568.7 lbs.
<input type="checkbox"/>		275 US Gallon / 2843.5 lbs.

MANUFACTURED BY
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"COMMERCIAL USE ONLY

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.

A LIQUID BIOLOGICAL N-P-K-FORMULATIONS with a superior edge over the competition. To a high Quality NPK, We have added bio-stimulants to this hot mix homogenized NPK formulation. We also use only the best natural nontoxic food grade raw materials in this product. UAS's standardizes its manufacturing process to go through a series of control steps to accomplish the end result. With each step we carefully monitor and do quality control tests to ensure that at all times, the end results with a highest quality product. We also do quality checks on raw material before formulation as safeguards. We have taken our industry into the future through our quality control testing of this product. With these inspections, we always guarantee the end user a uniform high quality product. Our biological NPK's includes a commitment of Fish, Seaweed, Humic Acids, Vitamins B-1, B-12, gibberellins, indoles, auxins, regulators and Molasses. Each contains trace elements such as Boron, Iron, Zinc, Cobalt, Copper, Manganese, Molybdenum, and Sulfur.

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).