



# SUPER 16-4-8

## QUALITY NPK PLANT NUTRIENTS TURF SPECIAL

"COMMERCIAL USE ONLY"

### ANALYSIS:

- Total Nitrogen (N) ..... 16.00%
  - 2.46% Nitrate Nitrogen
  - 1.53% Ammoniacal Nitrogen
  - 11.97% Urea Nitrogen
  - 0.04% Water Soluble Nitrogen
  - Available Phosphate (P2O5) ..... 4.00%
  - Soluble Potash (K2O) ..... 8.00%
  - Chlorine, not more than ..... 1.00%
- Derived from: UREA, Potassium phosphate, ammonium phosphate, Ascophyllum  
Nodosum Seaweed and Methyden fish. Contains Amino Acids

### DIRECTIONS:

ROW CROPS: Mix 1-2 quart. SUPER 16-4-8 with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moistens only to the point of run-off. \*\*Apply before blossom during new flush or growth stage.\*\*

TREE CROPS: Mix 1 gallon. SUPER 16-4-8 with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moistens only to the point of run-off. \*\*Apply before blossom during new flush or growth stage.\*\*

GREENS AND TEES (lawns): Apply 10 oz SUPER 16-4-8 with sufficient water to cover, per 1000 ft<sup>2</sup>. \*\*Apply monthly during season.\*\*

FAIRWAYS AND COMMERCIAL TURF: Apply up to a 2% solution SUPER 16-4-8 with tank sprayer or through sprinkler system. \*\*Apply monthly during growing season.\*\*

GARDENS: Mix 1-2 oz per gallon of water foliar spray/leaves once every 10 days. \*Apply before blossom during new flush or growth stage.

POTTED PLANTS/ SHRUBS / TREES: Mix 2 oz (plants) to 3 oz (shrubs/trees) per gallon of water. Apply during plants growth stage (before flower) Water plant with concentrate mix around root zone of existing potted plants/ shrubs / trees: Water in just enough to soak the root zone, (up to 4 inches for most) Repeat everytime you water.

HOUSEPLANTS: Apply 2 tablespoons per gallon of water. Water as normal around base of plant or foliar spray weekly.

**Crop & Mix Test-To ensure compatibility with foreign spray mixes, a jar & Crop to be Sprayed, 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 DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.

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.

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).

| Net Contents                |                          |
|-----------------------------|--------------------------|
| 2.5 US Gallon / 25.75 lbs.  | <input type="checkbox"/> |
| 5 US Gallon / 51.5 lbs.     | <input type="checkbox"/> |
| 30 US Gallon / 309 lbs.     | <input type="checkbox"/> |
| 55 US Gallon / 566.5 lbs.   | <input type="checkbox"/> |
| 275 US Gallon / 2832.5 lbs. | <input type="checkbox"/> |

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### Disclaimer

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 compliment 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.