



## Reox 3-18-18™

We took our hot mix SUPER 3-18-18™ and combined with highly active humic and fulvic acids. WHY? Normally Phosphate is not very mobile, so combining our 3-18-18 into a Reox humic/fulvic acid blend benefits the mobility of the phosphates. Whether used in the soil or when directly foliar applied to the leaf surface, the NPK works more efficient and faster, because of the increased mobility.

Made from high grade, high quality, and natural ingredients, to make this liquid NPK very pure and clean. Plants will utilize more readily and quicker than comparable water soluble NPK. Reox 3-18-18™ is tipped to give your plants and turf the right amount of growth while maintaining optimum energy for fruiting and root growth.

### 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).

Dispose of Waste Material according to local, state, and Federal environmental laws and regulations.

### CAUTIONS

Because of the nature of high phosphate care should be taken when mixing with humic acid and or Calcium products. Always do a jar compatibility test before mixing any two products other than water in your tanks.

### DISCLAIMER

It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the user's responsibility to conduct a trial application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. 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.

\*Ingestion: If patient is conscious, give large quantities of water. Do not induce vomiting. Call physician.

"COMMERCIAL USE ONLY"

### COMPATIBILITY

A jar compatibility test is recommended before mixing with any other product other than water in the tank to insure compatibility with foreign spray mixes and before mixing with other products other than water in the tank.

Not compatible with high concentrated Calcium carbon or low pH mixes.

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### GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N) . . . . . 3.00%  
0.75% Ammoniacal Nitrogen  
0.75% Nitrate Nitrogen  
1.50% Urea Nitrogen  
Available Phosphate (P2O5) . . . 18.00%  
Soluble Potash (K2O) . . . . . 18.00%

Derived From: Urea, Potassium Nitrate, Ammonium Nitrate, and Orthophosphoric Acid

Non-Plant Food Ingredients:  
0.50% Humic Acid  
50.00% Fulvic Acid  
0.60% Seaweed Extract

Derived From: Leonardite Shale and Ascophyllum Nodosum Seaweed.

### APPLICATION

Small Mix Application : Mix 2% ratio for smaller plants. (0.64 oz per quart or 2.5 oz per gallon) of 3-18-18. Mist tops and bottoms of leaves. Moisten only to the point of run-off. Foliar Apply to plant as needed after buds have formed up to harvest.

Larger Plants or Pot Watering Solution: Mix 4% ratio for larger plants (1.25 oz per quart or 5 oz per gallon) of 3-18-18. Mist tops and bottoms of leaves. Moisten only to the point of run-off. Use as a watering solution to water plants weekly. Start after buds have formed up to harvest.

Row Application with Plant or Seed: Mix (1.25 gallon of 3-18-18 in maximum 30 to 50 gallons of water) per acre. Solution is used to moisten area where seed or plant is dropped. Also moisten area at least 3 inches around seed until damp with mix.

Row Crops or Band Spraying: Mix 2-3 qt(s). of 3-18-18 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) Foliar Apply to plant as needed after buds have formed up to harvest.

Bushes Band Spraying : Mix 3-4 qts. 3-18-18 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.) Foliar apply to plant as needed after buds have formed up to harvest.

Tree Crops: Mix 1-2 gal(s). 3-18-18 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). Foliar apply to plant as needed after buds have formed up to harvest.

### WARRANTY

BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. UAS of AMERICA, INC AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.