



OVER THE TOP

FOR CEREAL CROPS

**READ ENTIRE LABEL FOR USE.
SHAKE WELL BEFORE USE.**

GUARANTEED ANALYSIS

Total Nitrogen	-----	15.00%
6.67% Ammoniacal Nitrogen		
8.33% Urea Nitrogen		
Available Phosphoric Acid (P ₂ O ₅)	-----	15.00%
Soluble Potash (K ₂ O)	-----	5.00%
Sulfur (S)	5.00%	
Copper (Cu)	.05%	
Iron (Fe)	.10%	
Manganese (Mn)	.05%	
Zinc (Zn)	.05%	

Derived from: Ammonium phosphate, Mono Potassium Phosphate, Potassium tri poly phosphate, Ammonium Sulfate, Ammonium Thiosulfate, Ammonium poly sulfate, Copper EDTA, Iron HEDTA, Manganese EDTA, and Zinc EDTA

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. In case of contact with eyes, flush immediately with copious amounts of water for 15 minutes. If irritation persists, consult a physician. Avoid contamination of skin and clothing. Wash with soap and water.

WARRANTY AND CONDITION OF SALE: Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. Buyer and user, therefore, acknowledges and assumes all risk and liability resulting from handling, storage, and use of this material.

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NET CONTENTS: 2.5 Gal (9.45 liters)
23.5 lbs (10.68 Kg)

DESCRIPTION

OVER THE TOP is an auxiliary nutrient compound fortified with proprietary carbon synergists, extracts from seaweed, fermentation extracts, enzymes, and proprietary phytochemical compounds. It is for foliar use on small seeded grains as a crop management tool to help to maximize the crops genetics potential.

COMPATIBILITY

Generally **OVER THE TOP** is tank mix compatible with most other nutrient sprays, insecticides, fungicides and herbicides, but where compatibility is unknown always test with standard quart jar method prior to tank mixing.

METHOD OF APPLICATION:

Apply with any equipment that delivers a fine even spray mist to the foliage of the crop. It may be applied with aircraft or ground equipment in 5 – 20 GPA spray volume.

GENERAL CROP RECOMMENDATIONS:

Can be applied at any crop stage, but best results in potential yield increases will be realized when it is applied at the crop development stage where grain yield components are developing. Application immediately prior to that stage are also beneficial. This stage is typically with the last application of Nitrogen.

- ❖ WHEAT: Apply 2-3 pints per acre at or near joint formation. This is stage 5 on the FEEKS scale.
- ❖ RICE: Apply 2.5 – 4.0 pints per acre immediately prior to green ring stage.
- ❖ OATS, BARLEY, ETC: Apply 2 – 3 pints per acre when heads are beginning to form in stem.