

# 38 SPECIAL®

## GUARANTEED ANALYSIS

4-14-12

Total Nitrogen (N) .....	4.00%
4.00% Ammoniacal Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	14.00%
Soluble Potash (K <sub>2</sub> O) .....	12.00%
Sulfur (S) .....	8.00%
8.00% Combined Sulfur (S)	

Derived from Ammonium Polyphosphate, Potassium Thiosulfate.

### DIRECTIONS FOR USE

•38 SPECIAL® may be applied alone or may be mixed with insecticides, nutrient sprays, plant growth regulators, or fungicides in a foliar application. •Jar test if compatibility is in question. • Apply at a rate of 1 to 2 quarts per acre.

#### Suggested Rate per Acre

Method of Application	Field Crops	Tree and Vine Crops
Broadcast spray .....	1/2 to 3 gallons .....	1/2 to 4 gallons
Banded spray .....	1/4 to 2 gallons .....	1/2 to 3 gallons
Sprinklers: solid set, pivot, linear, draglines, etc. ....	1/4 to 3 gallons .....	1/2 to 4 gallons

Apply with enough water to insure uniform coverage without running off leaf surfaces. Ground applications use 10-200 gallons per acre.

Aerial applications 5-50 gallons per acre. Never apply in concentrations greater than 10% (1/2 gallon per 5 gallons or 10 gallons per 100 gallons). This fertilizer is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by agricultural crops.

#### Conditions of sale:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, crop conditions and other factors are beyond the control of the seller.

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



- 2.5 Gallons • Net Wt. 29.4 lbs.**  
9.46 Liters • Net Wt. 13.33 Kilograms
- 5 Gallons • Net Wt. 58.8 lbs.**  
18.93 Liters • Net Wt. 26.66 Kilograms
- 11.76 lbs. per gallon @ 68° F.  
1.41 Kilograms per Liter @ 20° C.  
pH 7.4

Produced by  
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