



advancing eco-agriculture

### guaranteed analysis: 5-15-0

Total Nitrogen (N).....	5%
4 % Nitrate Nitrogen (N)	
1% Urea Nitrogen (N)	
Available Phosphate ( P <sub>2</sub> O <sub>5</sub> ).....	15%
Calcium (Ca).....	5%

### derived from:

Calcium nitrate, phosphoric acid, urea

- 1 gallon ( 3.78 L )     55 gallon ( 208.2 L )
- 5 gallon (18.92 L )    275 gallon (1041 L )
- 30 gallon (113.56 L )

**density: 11.20 lbs per gallon at 68 degrees F**

Volume: 1 Gallon ( 3.78 L )

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

# HyperCaP™

## calcium and phosphorus for immediate response

HyperCaP™ contains soluble forms of calcium and phosphorus which allows calcium, along with other nutrients, to be transported to the fruit and other plant sinks. This product is to be used as a supplement to a regular fertilizer program.

### application methods, rates and timing

This product is intended for foliar and soil applications and is to be used only according to manufacture's directions. Forage Crops: Apply at a rate of 2-3 quarts per acre, 7-10 days after each cutting. Fruits and Vegetables: As a foliar and/or in irrigation, apply at a rate of 1-2 quarts per acre, every 7-14 days as part of a comprehensive fertility program. Broad Acre Crops: For use as a row starter, or as a side dress, can be applied at 2-4 gallons per acre, depending on soil analysis. As a foliar, apply 2-4 quarts per acre at appropriate plant growth stages.

Maximum target particle size contained in this product is 100 μm. Use appropriate spray screens.

This product does not mix well with phosphorus, humates, potassium or sulfur sources such as HumaCarb™ HyperK™ and PhotoMag™ and should not be blended with herbicides, especially glyphosate. Ask your consultant about specific mixing options. ALWAYS perform a jar test when mixing any two or more products together. Store container in a cool, dark place, away from direct sunlight or heat. ***Agitate well before using. Failure to do so may result in degraded or unsatisfactory performance and/or usability.***



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