

## GUARANTEED ANALYSIS 2-2-2

Total Nitrogen (N) ..... 2.00%  
2.0% Ammoniacal Nitrogen

Available Phosphate (P<sub>2</sub>O<sub>5</sub>) ..... 2.00%

Soluble Potash (K<sub>2</sub>O) ..... 2.00%

Derived from ammonium sulfate, potassium phosphate, alfalfa meal, barley meal, blood meal, kelp meal from (Ascrophylum Nodosum).

**Product does not contain active enzymes**

**For Commercial Use Only**

### DIRECTIONS:

Hydroponic: For fruits, vegetables and herbs, use 2 to 4 ozs per 100 gallons of solution (1-2 tbsp. per 25 gals.) Some plants can be experimentally pushed using higher rates. Do not exceed 28 ozs of Bio-Cozyme per 100 gallons.

Store Below 110° F

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

**WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

**CAUTION:**  
**KEEP OUT OF REACH OF CHILDREN**  
**DO NOT SWALLOW**

DENSITY: 9.1 LBS./GAL.

Manufactured By:

**GROW MORE®**

15600 New Century Drive,  
Gardena, CA 90248-2140  
[www.growmore.com](http://www.growmore.com)

GROW MORE®

# BIO-COZYME

*Helps Stimulate  
Foliage*

*Helps Promote  
Root Growth*

*All Plants*

**2-2-2**

NET CONTENTS:  
2.5 GALLONS (9.46 LITERS)

NET WEIGHT:  
22.75 LBS. (10,328 GRAMS)

**FOLIAR  
FEED OR  
SOIL**



Made In U.S.A.

### DIRECTIONS:

Shake before using. May be applied to the soil or foliage.

CROP	RATE	TIMING
<b>Vegetable Field Crops:</b>		
Leafy Vegetables	8 to 10oz./acre	At the 3rd to 4th true leaf.
Melons, Zucchini, Watermelon, Cucumber	8 to 10oz./acre	1st initial flowering, 2nd day after start of fruiting.
Tomatoes, Peppers, Eggplant, Potato	8 to 10oz./acre	1st Initial flowering, 2nd 20 days after start of fruiting and every successive flowering.
Cabbage, Cauliflower, Turnip	8oz./acre	At the 4th true leaf.
Carrot, Fennel, Parsley, Basil	8oz./acre	At the 4th & 5th true leaf.
Grains, Corn, Barley, Rice	8oz./acre	At vegetative growth and 10 days later.
Strawberries	8oz./acre	At vegetative growth, repeat at each flowering.
Grapes	8oz./acre	1st pre flowering 2nd ripening
<b>Fruit Tree:</b>		
Apple, Pear, Plum, Peach, Apricot, Kiwi, Cherry	8oz./acre	1st flowering, 2nd 10 days later, 3rd 10 days later, 4th 10 days later.
Citrus	8oz./acre	1 st 10 days before flowering, 2nd after start of fruiting.
Flowers and Ornamentals	2oz./25 gals. water	During vegetative phase and before flowering.
Nurseries	2oz./25 gals. water	During vegetative phase.
Fertigation All crops	50oz. per 10,000sq. ft.	Every 15 days for 3 or 4 applications