

GROW  MORE

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BIO-COZYME
THE ORIGINAL -ZYME

For fruits, vegetables, flowering and ornamental plants growing indoors or outdoors in container or native soil. Helps initiate flowering, helps improve root system, helps develop a more compact plant.

Hydroponic
Aquaponic

Coco Coir
Rockwool

Artificial Growing
Media

DIRECTIONS:
SHAKE WELL & DILUTE BEFORE USING
STORE BELOW 110° F

Hydroponic: Fruits, vegetables and herbs; use 2 to 4 fl. ozs. per 100 gallons of nutrient solution (60 to 120 mL/400-Ltrs). For small units 1 to 2 tbsp per 25 gallons water (15 to 30 mL per 100 Ltrs.) Re-apply at change of water as needed. Type of plant, rate of growth and plant response will determine best application rate.

Some plants varieties can be experimentally pushed using higher rates. Do not exceed 20 fl. oz. of Bio-Cozyme per 100 gallons.

Nursery, Greenhouse & Field Grown Plants: Use 1 Fl. oz. per gallon of water (30 mL per 4 Ltrs.) every 15 days or as needed. Apply to base of plant under drip zone of leaves.

Injector system: Use 2 to 4 quarts per 100 gallons (2-4 Ltrs. per 400 Ltrs) of water at injector rate of 1:100. Let growth, color and plant response determine best rate. Plants growing in shaded areas require less than when growing in full sun.

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

Product does not contain active enzyme.

GUARANTEED ANALYSIS
0.30 - 0.30 - 0.05

Total Nitrogen (N)	0.30%
0.30% Soluble Organic Nitrogen	
Available Phosphate (P_2O_5)	0.30%
Soluble Potash (K_2O)	0.05%

Derived from alfalfa meal, barley meal, blood meal, kelp meal from (*Ascophyllum Nodosum*)



Manufactured by

GROW  MORE

15600 New Century Drive • Gardena, CA 90248
visit us at www.GrowMore.com

BIO-COZYME
Botanical
Extract

 ALL PLANTS
 FOLIAR FEED
OR SOIL

Net. Wt.: 1 quart (946 mL)