

# Nature's Nectar

FOR EXCEPTIONAL GROWTH, QUALITY AND YIELD.

# NITROGEN

**NATURE NECTAR'S SOLUTION CONTAINS NO SEDIMENT AND HAS BEEN MANUFACTURED SO ALL NUTRIENTS ARE INSTANTLY AVAILABLE TO YOUR PLANT.**

Nature's Nectar is the world's first all natural nutrient that is compatible with hydroponics, soil, cocoa gardening and drip irrigation. Nature's Nectar is the leading all natural nutrient in commercial food and fruit production. Nature's Nectar solution contains no sediment and has been manufactured so all nutrients are instantly available to your plant. Nature's Nectar, for exceptional growth, quality and yield.

## MIXING INSTRUCTIONS:

### HYDROPONICS, COCOA, DRIP IRRIGATION

Nitrogen ..... 2 ml / litre (1.5 oz. / 5 gal.)

Phosphorus ..... 3 ml / litre (2.25 oz. / 5 gal.)

Potassium ..... 3 ml / litre (2.25 oz. / 5 gal.)

- Double mixing rates for heavy fruiting.

### MIXING INSTRUCTIONS: SOIL

Same as above 2x / week. There are no special procedures for soil growing.

### NATURE'S NECTAR GARDENING TIPS

#### FOR HYDROPONICS:

- Adjust pH as necessary.
- Clean all equipment between grow cycles.
- Change reservoir weekly.

FERTIGATION (DRIP/TRICKLE/SPRINKLER IRRIGATION) AND IN-FURROW/SIDE DRESS APPLICATION RATES		
CROP	USE RATE	APPLICATION TIMING
<b>Berries</b> Such as: blueberries, raspberries, cranberries, strawberries, et al.	3 - 4 pts / acre	Begin applications approximately 14 days after transplanting and continue until early fruit ripening.
<b>Vegetables</b> Such as: Brassica or cole crops, et al.	1.5 - 3 pts / acre	In-furrow application at transplanting.

FOLIAR APPLICATION RATES AND TIMINGS			
CROP	USE RATE	SPRAY VOLUME	APPLICATION TIMING
<b>Vegetable crops (Open Field)</b> Such as: fruiting vegetables (pepper, tomato); cucurbits (melons, cucumber, squash); Brassica or cole crops. Leafy vegetables, et al.	1.5 - 3 pts / acre	Use 1.5 - 2 pts / acre in low volume applications, and use 3 pts / acre for high volume applications.	Apply first application 10-14 days after transplanting then apply 3 to 4 times at 10 to 14 day intervals from early flowering and during fruit sizing.
<b>Tree Fruit and Vine Crops</b> Such as: apples, cherries, citrus, pear, stone fruit, kiwi, raisin, table, and wine grapes, and berry crops such as blueberries, cranberries, raspberries, strawberries, et al.	1.5 - 3 pts / acre	Use 1.5 - 2 pts / acre in low volume applications, and use 3 pts / acre for high volume applications.	In general, apply every 10-14 days. Make applications from early flowering to early ripening.
<b>Nut crops</b> Such as: almond, pecan, pistachio, walnut et al.	1.5 - 3 pts / acre	Use 1.5 - 2 pts / acre in low volume applications, and use 3 pts / acre for high volume applications.	In general begin applications at early flowering and repeat on 10-14 day intervals.
<b>Field crops</b> Such as: corn, cotton, peanuts, potatoes, rice, soybeans, sorghum, sugar cane, sugar beets, wheat, et al.	1.5 - 3 pts / acre	Use 1.5 pts / acre in low volume applications, and use 2 - 3 pts / acre for high volume applications.	Mid-vegetative and early flowering. Can be mixed with herbicides (including glyphosate) and fungicides. Applications may be made every 10-14 days.
<b>Forage crops</b> Such as: alfalfa, ryegrass, timothy, fescue, et al.	1.5 - 3 pts / acre	Use 1.5 pts / acre in low volume applications, and use 2 - 3 pts / acre for high volume applications.	Apply when plants are 3-6 inches high before first cut, and then 10-14 days before each cutting.
<b>Turf</b>	2 - 4 pts / acre	Use 2 pts / acre in low volume applications, and use 3 - 4 pts / acre.	Make applications beginning after green up.
<b>Ornamentals (Open Field)</b>	1.5 - 3 pts / acre	Low Vol. Appl. = 1.5 pts / acre High Vol. Appl. = 2 - 3 pts / acre	Apply using a 10-day interval.

HYDROPONICS		
CROP	USE RATE	APPLICATION TIMING
All Crops and Ornamentals	500 ml / 400 liters	Apply using a 10-14 day interval.

MANUFACTURED BY: EZ-GRO, 605 JUSTUS DRIVE, KINGSTON, ONTARIO. K7M 4H5. CANADA

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