

RAW



**PROVEN
SOLUTIONS**

“Easy to Use Recipes”

NITROGEN DEFICIENCY SOLUTION

How to Tell if You Have a Nitrogen Deficiency

Your plant leaves will start to turn a general overall pale yellow. The pale yellowing will continue to increase until deficiency is corrected.



Add 1/4 tsp RAW NITROGEN per gallon of solution. Apply every other watering to plants with deficiency.

And/or add 1/4 tsp RAW ominA per gallon of spray. Apply to bottom side of plant leaves.



Prevention is the Best Cure!

Apply RAW NITROGEN 1 to 2 times a week through times of rapid vegetative growth.
RAW NITROGEN Mix rate – 1/8 tsp per gallon of solution.

And/or spray Raw ominA 1 to 2 times a week to bottom side of plant leaves.
RAW ominA Mix rate - 1/8 tsp per gallon of spray.

RAW=soluble™

All **RAW Recipes** can be used in conjunction with All **Nutrient Programs**.

CALCIUM DEFICIENCY SOLUTION

How to Tell if You Have a Calcium Deficiency

Leaf tips and margins begin to wither and die back, and new growth is often deformed.



Add 1/4 tsp RAW CALCIUM/MAG (15% Calcium) plus 1/4 tsp RAW ominA per gallon of solution. Apply every other watering to plants with deficiency.



Prevention is the Best Cure!

Apply RAW CALCIUM/MAG 1 to 2 times a week through times of rapid vegetative growth and heavy flower production.

RAW CALCIUM/MAG Mix rate – 1/8 tsp per gallon of solution.

For optimal results apply RAW ominA in conjunction with RAW CALCIUM/MAG.

RAW ominA Mix rate – 1/8 tsp per gallon of solution.

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MAGNESIUM DEFICIENCY SOLUTION

How to Tell if You Have a Magnesium Deficiency

The bottom leaves of your plant will start to yellow. The yellowing will be in the leaf tissue and the leaf veins will remain green.



Add 1/2 tsp RAW B-VITAMIN (9% Magnesium) per gallon of solution. Apply every other watering to plants with deficiency.



Prevention is the Best Cure!

Apply RAW B-VITAMIN 1 to 2 times a week through times of rapid vegetative growth, transition from veg to bloom and heavy flower production. Mix rate - 1/4 tsp per gallon of solution.

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POTASSIUM DEFICIENCY SOLUTION

How to Tell if You Have a Potassium Deficiency

Leaf margins turn yellow or brown, and dark spots start to appear.



Add 1/8 tsp RAW POTASSIUM per gallon of solution. Apply every other watering to plants with deficiency.



Prevention is the Best Cure!

Apply RAW POTASSIUM 1 to 2 times a week through times of heavy flower production.

Mix rate – 1/16 tsp per gallon of solution.

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STRESS / TRANSPLANT SOLUTION



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Add 1/4 tsp RAW B-VITAMIN
plus 1/8 tsp RAW KELP per
gallon of solution.

When to Use

Apply at transplant and during times
of stress.



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conjunction with All **Nutrient Programs**.

ROOT STRUCTURE SOLUTION



Add 1/4 tsp RAW SILICA
plus 1/8 tsp RAW KELP
plus 1/4 tsp RAW HUMIC ACID
per gallon of solution.

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When to Use

Use when increased root
development is desired.

All **RAW Recipes** can be used in
conjunction with All **Nutrient Programs**.

VEG BOOSTER SOLUTION



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RECIPE

Add 1/8 tsp RAW KELP
plus 1/4 tsp RAW HUMIC ACID
plus 1/4 tsp RAW SILICA
plus 1/4 tsp RAW ominA per gallon of solution.

When to Use

Use during times of rapid vegetative growth.

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NUTRIENT UPTAKE SOLUTION



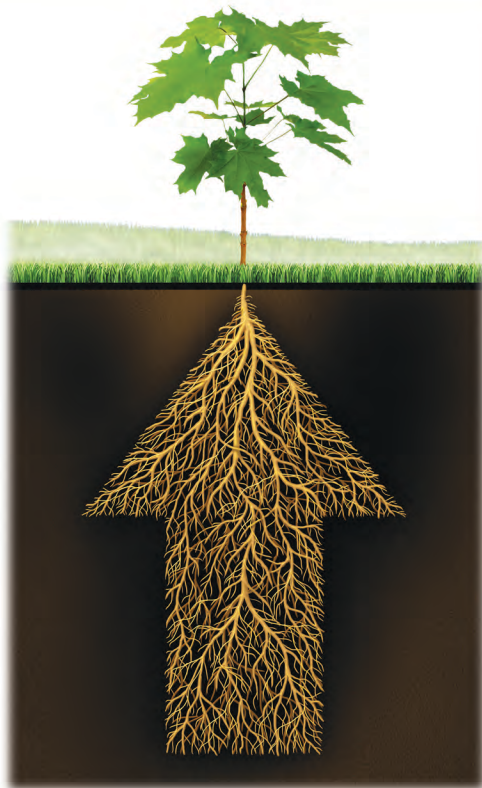
Add 1/16 tsp RAW YUCCA
plus 1/4 tsp RAW FULL UP per
gallon of solution.

When to Use

Use in conjunction with nutrient
programs during times of heavy
feeding.

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conjunction with All **Nutrient Programs**.



EARLY BLOOM BOOSTER SOLUTION



Add 1/8 tsp RAW PHOSPHORUS
plus 1/16 tsp RAW POTASSIUM
plus 1/4 tsp RAW ominA per
gallon of solution.

When to Use

Use during transition and/or early
stages of BLOOM.
(weeks 1 - 2 bloom)



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conjunction with All **Nutrient Programs**.

MID BLOOM BOOSTER SOLUTION



Add 1/8 tsp RAW PHOSPHORUS
plus 1/16 tsp RAW POTASSIUM
plus 1/4 tsp RAW FULL UP per
gallon of solution.

When to Use

Use during mid stages of BLOOM.
(weeks 3 - 5 bloom)



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conjunction with All **Nutrient Programs**.

LATE BLOOM BOOSTER SOLUTION



Add 1/8 tsp RAW PHOSPHORUS
plus 1/8 tsp RAW POTASSIUM
plus 1/4 tsp RAW B-VITAMIN per
gallon of solution.

When to Use

Use during late stages of BLOOM.
(weeks 6 - 7 bloom)



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conjunction with All **Nutrient Programs**.

FLUSH SOLUTION



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Add 1/4 tsp RAW CANE MOLASSES
plus 1/16 tsp RAW YUCCA per gallon
of solution.

When to Use

Use during final weeks of BLOOM,
prior to harvest.
(weeks 8 - 9 bloom)

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conjunction with All **Nutrient Programs**.



Use With All NUTRIENT SOLUTIONS



**Adjustable Measuring
Spoon!**



RAW Conversions

1 Tsp	=	5 ml
1 Tbsp	=	15 ml
1 oz	=	30 ml
1 Qt	=	946 ml
1 Gal	=	3.785 L
1 Gal	=	128 oz

For use with Soil, Soilless,
Coco or Hydroponic media.

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