When the time comes for flower formation, Rock Solid® provides plants with the nutrients needed to promote flowering. Rock Solid<sup>®</sup> is specifically formulated to help increase overall yield. For use in soil, coco, and all hydroponic

#### For Best Results:

- · Base A and Base B form the foundation of the Growth Science® nutrient regimen. Along with these base nutrients, use Solid Start® in the vegetative stage and Rock Solid® in the flowering stage in order to deliver the proper NPK ratio to the plant. Refer to the feeding chart below for mixing recommendations.
- Adjust the pH of the final mix to between 5.5 and 6.5.
- · Reverse osmosis water is recommended.

### **Mixing Instructions**

Base A	Base B Solid Start		Rock Solid
Rooted Clone	s & Seedlings		
3 ml/gal	3 ml/gal	3 ml/gal	
Mild Vegetativ	ve		
6 ml/gal	6 ml/gal	6 ml/gal	
Aggressive V	egetative Grov	vth	
7 ml/gal	7 ml/gal	7 ml/gal	
Transition			
6 ml/gal	6 ml/gal	6 ml/gal	6 ml/gal
Bloom			
6 ml/gal	12 ml/gal		6 ml/gal
Late Bloom			
6 ml/gal	12 ml/gal		9 ml/gal

For more detailed feeding schedules please refer to our website www.growthscience.com

This product is concentrated to the limit of solubility. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

#### **KEEP OUT OF REACH OF CHILDREN** HARMFUL IF SWALLOWED STORE IN A COOL DARK PLACE

U.S. to Metric	Teaspoon	Tablespoon	Fl. oz.	Quart	U.S. Gallon
Conversions	5 ml	15 ml	30 ml	946 ml	3.785 Liters

Deep in the mountains of Santa Cruz, California, a team of plant enthusiasts set out to create high quality plant nutrients. With visionary thinking and scientific process that goal was achieved. Growth Science® Nutrients is designed to help your plants reach their highest potential.

# GROWTH SCIENCE® **NUTRIENTS**



# **ROCK SOLID**®

0 - 4 - 4.5

946 ml (1 Quart) / Net Wt. 2.25 lbs (1.02 kg)

## 0 - 4 - 4.5**GUARANTEED ANALYSIS**

Available Phosphate (P205)4.	.0%
Soluble Potash (Ko0)4	.5%

Derived From: Monopotassium Phosphate, Phosphoric Acid, Potassium Hydroxide, Potassium Sulfate.

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

Liability Statement: In no case shall the manufacturer or seller be liable for consequential, incidental, special, exemplary, or indirect damages resulting from the use or handling of this product. Any and all damages claimed shall be limited to the purchase price of this product.

WARNING: CAUSES SKIN IRRITATION.

CAUSES SERIOUS EYE IRRITATION.



#### **Precautionary Statements**

Prevention: Wash thoroughly after handling.

Wear protective gloves, protective clothing and eye

Response: If on skin: Wash with plenty of soap and water.

If in eyes: Rinse cautiously with water for several

Remove contact lenses, if present and easy to do.

If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash it before



#### GROWTH SCIENCE® NUTRIENTS

Manufactured by Growth Science Nutrients Inc 4200 Scotts Valley Dr. Ste A, Scotts Valley, CA 95066



When the time comes for flower formation, Rock Solid® provides plants with the nutrients needed to promote flowering. Rock Solid® is specifically formulated to help increase overall yield. For use in soil, coco, and all hydroponic mediums.

#### For Best Results:

- Base A and Base B form the foundation of the Growth Science™ nutrient regimen. Along with these base nutrients, use Solid Start<sup>®</sup> in the vegetative stage and Rock Solid<sup>®</sup> in the flowering stage in order to deliver the proper NPK ratio to the plant. Refer to the feeding chart below for mixing recommendations.
- Adjust the pH of the final mix to between 5.5 and 6.5.
- · Reverse osmosis water is recommended.

## **Mixing Instructions**

Base A	Base B	Solid Start <sup>®</sup>	Rock Solid®
Rooted Clone 3 ml/gal	es & Seedlings 3 ml/gal	3 ml/gal	
Mild Vegetativ	ve <b>6 ml/gal</b>	6 ml/gal	
Aggressive V 7 ml/gal	egetative Growt	h <b>7 ml/gal</b>	
Transition 6 ml/gal	6 ml/gal	6 ml/gal	6 ml/gal
Bloom 6 ml/gal	12 ml/gal		6 ml/gal
Late Bloom 6 ml/gal	12 ml/gal		9 ml/gal

For more detailed feeding schedules please refer to our website www.growthscience.com

KEEP OUT OF REACH OF CHILDREN STORE IN A COOL DARK PLACE

U.S. to Metric	Teaspoon	Tablespoon	Fl. oz.	Quart	U.S. Gallon
Conversions	5 ml	15 ml	30 ml	946 ml	3.785 Liters

Deep in the mountains of Santa Cruz, California, a team of plant enthusiasts set out to create high quality plant nutrients. With visionary thinking and scientific process that goal was achieved. Growth Science Nutrients™ is designed to help your plants reach their highest potential.

## 0 - 4 - 4.5

#### **GUARANTEED ANALYSIS**

**Derived From**: Monopotassium Phosphate, Phosphoric Acid, Potassium Hydroxide, Potassium Sulfate.

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## WARNING: CAUSES SKIN IRRITATION. CAUSES SERIOUS EYE IRRITATION



#### **Precautionary Statements**

Prevention: Wash thoroughly after handling.

Wear protective gloves, protective clothing and eye protection.

Response: If on skin: Wash with plenty of soap and water.

If in eyes: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention.

Take off contaminated clothing and wash it before reuse.

Contains: Phosphoric acid (CASRN 7664-38-2)

Potassium hydroxide (CASRN 1310-58-3).



## GROWTH SCIENCE®

Manufactured by Growth Science Nutrients Inc. 4200 Scotts Valley Dr. Ste A, Scotts Valley, CA 95066 831-600-8679

