



# APPLICATION RATES

Amounts in ml/gallon (4l)    1 teaspoon=5 ml    1 tablespoon=15 ml    1 ounce=30 ml    1/2 - 1 gm = 1/4 - 1/2 tsp    3/4 gm = 1/4 tsp

Plant Phase	Seedlings	Mid-Size Vegetative	Vegetative	Transition	Fruiting & Flowering						
					Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
AquaShield	5	10-15	10-15	10-15	10-17	10-15	10-15	10-15	10	10	0

## Directions:

Add 1 - 3 teaspoons (5-15 ml) of AquaShield per gallon (4 l) of water.

### Foliar Application:

Use 5 - 10 ml per gallon, spray top side of leaves.

## For Best Results:

### Soil Gardens:

Apply first application to cuttings and re-apply every 30 to 90 days.

### Hydroponic Systems:

Add to nutrient solution every 4 -7 days.

# AquaShield™



For use in Hydroponic Systems & Soil Gardens

# NATURALLY SUPERIOR

  

## 100% Satisfaction Guaranteed



Distributed by:



[www.botanicare.net](http://www.botanicare.net)

6858 W Chicago St #3 Chandler, AZ 85226 / 877.753.0404

# LIQUID COMPOST SOLUTION

## Benefits of using AquaShield:

- Assists in strengthening your clones' root masses.
- Increases transplant survival rates.
- Assists mature plants in maintaining a healthy root zone.
- Keeps roots white, crisp, and shiny.





# AQUASHIELD™

## Liquid Compost Solution

AquaShield™ can be used throughout a plants life cycle in soil gardens, and in hydrogardens to create a natural and beneficial growing environment. AquaShield™ will assist in strengthening your clones' root masses and offers the best chance of survival when transplanting. AquaShield™ also helps mature plants to maintain a healthy root zone for optimum plant performance.

### AquaShield 0.02 - 0.04 - 0.01:

- Hydroponic Systems  
Aeroponics, Ebb & Flow, DWC,  
Top Feed Drip
- Soil Gardens
- All plant types

### Guaranteed Analysis:

Total Nitrogen (N)	0.02%
0.02% Ammoniacal Nitrogen (AN)	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	0.04%
Soluble Potash (K <sub>2</sub> O)	0.01%

Derived From:  
Composted Poultry Litter



# AquaShield™

## LIQUID COMPOST SOLUTION

