

# 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 | Week 8 |
| Power Plant  | 7         | 10 - 15             | 15 - 20    | 10         | 0                    | 0       | 0       | 0       | 0       | 0       | 0      | 0      |
| Power Flower | 0         | 0                   | 0          | 10         | 20                   | 25      | 25      | 25      | 25      | 25      | 25     | 7.5    |
| Blast Off    | 5         | 10                  | 10 - 15    | 10 - 15    | 10 - 15              | 10 - 15 | 10 - 15 | 10 - 15 | 10 - 15 | 10 - 15 | 10     | 6      |

## Power Plant Guaranteed Analysis:

Total Nitrogen (N) 3.0%  
 0.2% Ammoniacal Nitrogen  
 2.8% Nitrate Nitrogen  
 Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 1.0%  
 Soluble Potash (K<sub>2</sub>O) 4.0%  
 Calcium (Ca) 1.0%  
 Magnesium (Mg) 0.5%  
 0.5% Water Soluble Magnesium (Mg)

Derived from: Ammonium Nitrate, Ammonium Molybdate, Potassium Nitrate, Calcium Nitrate, Potassium Phosphate, Magnesium Sulfate.

## Power Flower Guaranteed Analysis:

Total Nitrogen (N) 2.0%  
 0.2% Ammoniacal Nitrogen  
 1.8% Nitrate Nitrogen  
 Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 2.0%  
 Soluble Potash (K<sub>2</sub>O) 5.0%  
 Calcium (Ca) 1.0%  
 Magnesium (Mg) 0.5%

Derived from: Ammonium Nitrate, Ammonium Molybdate, Potassium Nitrate, Calcium Nitrate, Potassium Phosphate, Magnesium Sulfate.

## Blast Off Guaranteed Analysis:

Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 0.10%  
 Soluble Potash (K<sub>2</sub>O) 0.10%  
 Derived from: Potassium phosphate.

## Power Clone Gel Guaranteed Analysis:

Total Nitrogen (N) 0.10%  
 0.10% Nitrate Nitrogen (N)  
 Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 0.10%  
 Soluble Potash (K<sub>2</sub>O) 0.10%

## Power Clone Liquid Guaranteed Analysis:

Total Nitrogen (N) 0.20%  
 0.08% Ammoniacal Nitrogen  
 0.12% Nitrate Nitrogen  
 Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 0.30%  
 Soluble Potash (K<sub>2</sub>O) 0.20%



# Power Series™



## Single Part Grow & Bloom Formulas

# NATURALLY SUPERIOR

## 100% Satisfaction Guaranteed



Distributed by:



# PREMIUM LIQUID PLANT FOOD

## Benefits of using Power Series:

- Hydroponics, container gardens, soil
- Seedlings, transplants, cuttings
- Fruits, flowers, vegetables, houseplants, shrubs, cacti, and succulents
- Use with Power Series Nutrients or other plant foods

www.botanicare.net

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





# POWER SERIES™

## Single Part Grow & Bloom Formulas

### POWER PLANT™ 3 - 1 - 4

#### For Vegetative Growth

Power Plant contains thirteen elements known to be essential for plant growth. Most liquid plant foods contain only nitrogen, phosphorous and potassium. These elements are carefully combined in delicately balanced proportions to produce optimal plant growth. The nutrients in Power Plant are completely soluble and quickly assimilated for great results, fast.

### POWER FLOWER™ 2 - 2 - 5

#### Premium, Bloom Nutrient for Soil

Power Flower is specially formulated to maximize floral induction and development in flowering plants. Like Power Plant, Power Flower contains a full complement of essential elements; however, it is fortified with extra phosphate, potassium, sulfur, select trace elements, and plant vitamins to unleash the total flowering potential of flower bearing plants. Power Flower also contains silicate for increased hardiness. Using Power Flower you will be truly amazed at the size of the flowers and the brilliance of their colors.

### BLAST OFF™ 0 - 0.1 - 0.1

#### Plant Growth Stimulant

Blast Off contains potent natural vitamins and hormones that act as cofactors or substrates for specific plant enzymes. In the presence of these vitamins and hormones, the enzymes are activated to carry out crucial biochemical reactions that result in accelerated plant growth. Using Blast Off with Power Plant or Power Flower will dramatically improve plant growth. If you are growing flowers, fruits, or vegetables, you will be thrilled at harvest time as your plants reward you with fabulous yields.

### POWER CLONE™ Advanced Gel Formula

#### For Rapid, Robust Roots

Power Clone Gel is made for serious gardeners who prefer using cuttings for to propagate their favorite plants. Power Clone™ Advanced Gel formula contains gentle and safe agents known for initiating root development in cuttings and protection from transplant shock. Now, you too, can benefit from the most significant technological breakthrough in plant propagation even if you have never grown plants from cuttings. Just use Power Clone Gel to find out how easy it is to get a profusion of luxuriant roots from cuttings and create duplicates of any plant! Best of all, the main ingredients in Power Clone Gel are 100% natural and can be used with a variety of rooting media.



### POWER CLONE™ Advanced Liquid Formula

#### For Transplanting and Rooting

Power Clone Liquid contains the same ingredients found in Power Clone Gel in liquid form. Although the Liquid Formula can be used as effectively as the Gel Formula in all kinds of rooting media, the liquid is most beneficial in aeroponic systems and for transplanting potted or bare-root plants. The powerful, all-natural ingredients in Power Clone Liquid offer long-term protection from transplant shock. In no time at all, your plants will be firmly established with an abundance of healthy, robust roots.



# Power Series™

