

# FLOWER SHOWER



## ABOUT FLOWER SHOWER

Flower Shower is a unique product designed to gently rinse away contaminants which accumulate on flowers and fruits throughout the growing season. Flower Shower can help ensure that your harvest is clean and free of chemicals and contaminants which you do not want to consume.

### FEATURES

- Smoke & Ash
- Pesticides
- Fungicides
- Heavy Metals
- Bird Droppings
- Insects/ Insect Droppings
- Dust & Dirt
- Mold & Mildew

### STORAGE

Product should be stored out of direct sunlight, in a cool, dry environment, sealed tightly after each use.

### INGREDIENTS

Organic Lemon Powder, Organic Enzymes, Citric Acid, Bicarbonate of Soda.

## INSTRUCTIONS FOR USE

- Step 1** - In a clean container, Mix 1 tablespoon of Flower Shower powder per 4 gallons of clean **ROOM TEMPERATURE** water. **DO NOT USE HOT OR COLD WATER.** 55 - 75 degree water should be used.  
\* Make sure the container is large enough that the plant material will not make contact with the bottom or inner walls of the container as you dunk and swirl the material during rinsing.
- Step 2** - Fill a second container with clean **ROOM TEMPERATURE** water for your second rinse. (No Flower Shower in the second container - clean water only).
- Step 3** - Take the desired amount of plant material and gently dunk it (top down) into the Flower Shower solution. In a gentle up and down motion, dunk the material 4 or 5 times, completely submerging it into the solution. Then gently swirl the material in a circular motion making sure never to let the plant material make contact with the inner walls or bottom of the container. Continue the gentle swirling for 5 to 10 seconds The dunking/swirling process should not exceed 20 seconds.
- Step 4** - Repeat the dunking and swirling process in the second container of pure water for the same period of time.
- Step 5** - Gently shake off as much from your plant material as possible before hanging to dry.
- Step 6** - Hang your plant material in a cool - dark and **VERY** well ventilated area with **PLENTY** of **AIR CIRCULATION**. Additional fans may be required during the initial 24 hours of drying to ensure that all excess water has evaporated.