FLOWERSHOW
Powered by The Sanctuary

Promoting Outstanding Results from Planting to Bloom

Safe Any Time at Any Temperature for Any Application

the Sanctuary
Working With Nature

WWW.SANCTUARYPRODUCTS.COM
Sanctuary Flower Show is a 4-Step Color Bed Management Program that promotes outstanding results from planting to bloom. In a single case, Sanctuary Flower Show offers 4 unique bio-stimulant products that deliver the plants bio-stimulant requirements for a whole growing season. Each product brings a different dimension to plant health, growth and bloom quality. These products are used to enhance the overall performance of seasonal color beds. This 4-step program delivers a spectacular flower display. This program is ideal for commercial and residential sites.

**SIMPLE 4-STEP PROGRAM**

**STEP 1: SANCTUARY SOIL MD**

Soil MD promotes microbial life into tired soils. The microbes are the medics that repair damaged soils and build soil life. These microbes provide the bio stimulant help to enhance nutrient efficiencies, reduce water usage and promote an environment for root growth. This product delivers a wide range of installation benefits.

**BENEFITS**

- Stimulates and Builds Natural Soil Microbes
- Promotes Soil Structure and Water Infiltration
- Enhances Establishment and Reduces Transplant Shock

**Direction for Use**

Sanctuary Soil MD is applied at 1.5 oz/M to 3 oz/M. This is a soil drench product that is applied in 0.5 gal/M or 1.0 gal/M of water at installation. Plus, this can be applied on a 14 Day interval for the first 2 months.
**STEP 2: SANCTUARY ROOT**

Root is an energy rich hybrid product derived from traditional and organic ingredients inclusive of plant extracts and composted tea. This product is the nutritional energy to build microbial life that is critical to soil health.

**BENEFITS**
- Stimulates and Builds Natural Soil Microbes
- Enhances Rooting and Stress Tolerance
- Improves Overall Plant Density and Growth

**Direction for Use**
Sanctuary Root is applied at 1.5 oz/M to 3 oz/M. This is a soil drench that can be mixed with Sanctuary Soil MD at the time of installation. Plus, this product can be applied at 14-day intervals throughout the season.

**STEP 3: SANCTUARY SHOOT**

Shoot is a new generation product that promotes “Induced Systemic Resistance” (ISR) for plant resilience. This product delivers energy to enhance nutrient uptake and the translocation of nutrients within the plant. This approach promotes heat, drought and disease stress resilience. Plus, this product is an outstanding water-buffering agent to lower the water pH in the spray tank. This product extends the tank life of pest control products plus enhances their performance.

**BENEFITS**
- Delivers Energy to Promote Photosynthesis and Carbohydrate Production
- Buffers Water Quality to Enhance Tank Life of Pest Control Products
- Promotes Bloom Set and Flower Intensity

**Direction for Use**
Sanctuary Shoot is applied at 2 oz/M to 4 oz/M. This is a foliar absorbed product that is best applied in 0.5 gal/M or 1.0 gal/M of water 21 days after establishment. This is also be applied at 21-day intervals throughout the season.
STEP 4: SANCTUARY BLOOM

Bloom is a plant bio-stimulant that promotes flower and fruit set. This hybrid product is derived from traditional and organic ingredients inclusive of plant extracts and hormones. This product promotes and extends flowering.

**BENEFITS**

- Enhances and Promotes Bloom Set
- Increases Flower Color and Intensity
- Extends Individual Flower Display Life

**Direction for Use**

Sanctuary Bloom is applied at 2 oz/M to 4 oz/M. This is a foliar absorbed product that is best applied in 0.5 gal/M or 1.0 gal/M of water 30 days after establishment. This is applied at 21-day intervals throughout the season.

### 3 MONTH SEASONAL PROGRAM

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<th>WEEKLY APPLICATION RATE BY PRODUCT</th>
<th>Week Applied</th>
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<th>2</th>
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<th>Total Coverage</th>
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Rate Recommendations - Listed in Oz/M mixed into 0.5 gallon to 1.0 gallon of Water/M.

Low Rate Applications - this is for non irrigated, lighter soil types and for hanging baskets or soilless mixes.

High Rate Applications - this is for irrigated sites with heavier soil types with higher product demands.