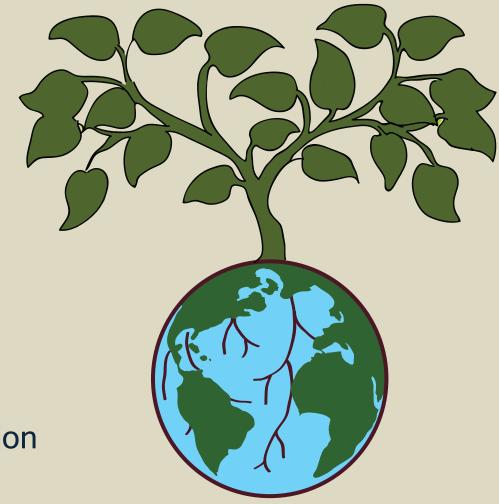
Mikro-BW Bloom Wizard





Net weight: 8 fl.oz.



Explosive Flowers & Fruits Thriving Crops & Plants

Mikro-BW is an organic microbial supplement for vibrant blooms, sweeter fruits, healthier crops, and greater yields. It is comprised of billions of PGPR (Plant Growth Promoting Rhizobacteria) and essential organic nutrients. Through years of research, development, and collaborations with growers, Microbial Applications has cultivated and selected the finest microbial strains tailored for the intended use.

PURPOSE OF PRODUCT

Mikro-BW is meticulously designed to boost the growth and health of microbial colonies in the rhizosphere. It converts fixed nutrients to readily available forms, thereby increasing the availability of NPK and trace minerals for immediate absorption by plants. Combined application with conventional N-P-K fertilizers can accelerate and/or improve outcomes.

DIRECTION

Creating the Blend: Shake the Mikro-BW bottle well, then mix with tap or distilled water following the recommended mix ratio.

Soil Drench: Drench the root area of plants/crops with the blend.

Hydroponics: Nourish the plants with the recommended ratio once a week.

Foliar Application: Pour the blend into a sprayer, then spray evenly across both sides of plant leaves.

Broadcast: When using a hose-end sprayer, pour the Mikro-BW extract (without mixing with water) into the sprayer tank, set the dial to '2 tbsp (1 fl.oz.) / gal.', then evenly spray the target area with a steady walking pace.

Do not apply under hot, direct sunlight, especially when applying Mikro-BW using Foliar or Broadcast methods.

CONTAINS NON-PLANT FOOD INGREDIENT

Active Ingredients

1.5% Rhizobacteria Spores

Inert Ingredients

| 9 | |
|------|---------------------------|
| 6.0% | Kelp Extract derived from |
| | ascophyllum nodosum |
| | (microbe food) |
| 1.0% | Amino Acid (microbe food) |
| 3.0% | Humic Acid derived from |
| | leonardite |
| 1.5% | Fulvic Acid derived from |
| | leonardite |
| 87% | . Inactive / Water |

Microorganisms

60,000,000 cfu/ml... Bacillus Subtilis 60,000,000 cfu/ml... Bacillus

Amyloliquefaciens

STORAGE

Store Mikro-BW (extract or blended) in a fresh and shady area.

| Application | Foliar Spray (Indoor / Outdoor) | Hydroponic | Soil Drench |
|-------------|---------------------------------|---------------------|--------------------|
| Interval | every 5-7 days | 7 days | 7-10 days |
| Mix Ratio | 5 ml / gal.of water | 5 ml / gal.of water | 7.5 - 10 ml / gal. |
| | 1 teaspoon | 1 teaspoon | 1.5 - 2 teaspoon |

CAUTION

Do not inhale or drink. Avoid direct contact with eyes and skin. KEEP OUT OF REACH OF CHILDREN.



Guaranteed by Microbial Applications Suwanee, GA 30024 www.mikrobs.com

Best If Used Before: