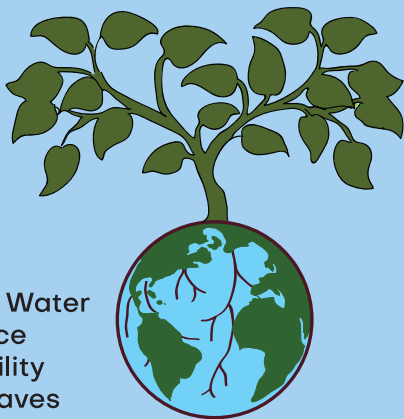


Mikro-H₂O

Plant Drought Relief



Best for:

Enhanced Ability to Retain Water
Maximum Drought Tolerance
Increased Nutrient Availability
Healthier, Disease-Free Leaves

Contains more than 336 billion rhizobacteria
as the relief against mild to severe drought.



Member of
AMERICAN
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MICROBIOLOGY



net weight: 4 oz (113g)

Mikro-H₂O contains:

2 species of Rhizobacteria ----- 3.0 x 10⁹ CFU / g
Bacillus amyloliquefaciens, Bacillus subtilis

Inert Ingredients ----- 98.5%

Application: Hot Weather/Droughts: Mix 1 ~ 2 tsp (2.5g ~ 5.0g) per 1 gal of distilled/tap water, then drench the root area of plants/crops. Repeat application at 7-14 day intervals during extremely hot weather or during mild to severe droughts.

Irregular Watering: Mix 1 ~ 1.5 tbsp (5.0 ~ 7.5g) per 1 gal of distilled/tap water and apply to plants/crops when regular watering is not possible and plants will go unwatered for prolonged periods of time.

Planting/Transplanting: Mix 1 tsp (2.5g) per 1 gal of distilled/tap water, then drench the root area of plants/crops.

Sprayer: Mix 1 ~ 2 tsp (2.5 ~ 5.0g) per 1 gal of distilled/tap water and add 1 tsp of mild liquid dish soap. Pour this mixture into sprayer then spray evenly across both sides of plant leaves for healthier, disease-free leaves.

Storage: Please store the product in a cool and dry area. Avoid direct sunlight.

Caution: Keep out of reach of children and animals.



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

BEST IF USED BEFORE:
04/16/2024