

# Arber Bio Fungicide

For control or suppression of fungal and bacterial plant diseases. Use on indoor and outdoor vegetables, roses, fruits, berries, nuts, flowers, foliage, ornamental trees, and shrubs.

## How To Use

For optimal results use in your regular watering cycle. Also ideal for transplants, potting mixes, as a rooting compound, and in hydroponics.

### Mix

→ Shake bottle and mix .25oz of concentrate with 32oz of water, or 1oz of concentrate for every 1 gallon of water

### Apply

→ Apply directly to soil or apply to leaves

→ Apply every 10-14 days for wellness and every 7-10 days for disease control

→ Do not allow mixture to sit for prolonged periods of time, instead mix a new batch for every use

## Active Ingredients

Arber's Bio Fungicide is made from a unique strain of bacteria originally discovered in a rice field in Northern California. They grow and concentrate two major groups of natural compounds to make a powerful combination that stops germinating plant disease spores. Their good bacteria grows over the surface of leaves and roots, creating a protective shield that wards off bad bacteria and prevents disease from developing.

Bacillus amyloliquefaciens strain F727 cells and spent fermentation media: 96.4%

Other Ingredients: 3.6%