



MicroRevive

BIOLOGICAL SOIL INOCULANT

APPLICATION GUIDE

FOR HOME & LANDSCAPE USE

HEALTHY SOIL STARTS WITH BIOLOGY



USE CASE	RECOMMENDED RATE	APPLICATION METHOD	FREQUENCY	NOTES
 LAWNS Residential & Commercial Turf	2 – 4 oz per 1,000 sq ft	 Hose-end sprayer, backpack sprayer, or irrigation injection	Every 3 – 4 weeks during growing season	Apply with water to move biology into the soil profile. Consistency matters more than concentration.
 GARDENS & RAISED BEDS In-Ground & Raised	1 tsp per 4 × 8 bed (32 sq ft) For larger areas: 2 – 4 oz per 1,000 sq ft	 Watering can, sprayer, or drip irrigation (soil drench)	Every 2 – 4 weeks during growing season	Works well for both in-ground gardens and raised beds. Apply to moistened soil and water evenly. Especially effective when paired with compost or organic matter.
 CONTAINERS & HOUSEPLANTS Indoor & Outdoor Potted Plants	1 tsp per gallon of water	 Watering can	Every 2 – 4 weeks during growing season (or year-round for indoor plants)	Use as part of your regular watering routine. Avoid overwatering and maintain appropriate soil moisture for the plant.
 TREES & SHRUBS Ornamentals, Fruit Trees, Shrubs	Young Trees (1 – 3 years) 2 – 4 oz per tree Mature Trees (3+ years) 4 – 6 oz per tree (depending on size)	 Soil drench, deep root watering, or injection	Every 4 – 8 weeks during growing season	Focus on the drip line, where feeder roots are most active. Larger or established trees may benefit from the higher rate.
 TRANSPLANTING All Plants	1 – 2 oz per gallon of water (root dip or transplant drench)	 Root dip or soil drench	At planting	Helps support root establishment and reduce transplant stress.



BEST PRACTICES FOR SUCCESS



Apply to moist soil whenever possible.



Avoid applying during extreme heat or freezing conditions.



Pair with organic matter for best results.



Use consistent, repeated applications to build soil biology over time.



Adjust rates based on plant type, soil condition, climate, and management practices.



HEALTHY SOIL

THRIVING PLANTS

BRIGHTER TOMORROWS.



THE MICROREVIVE DIFFERENCE



Soil amendment, not a fertilizer.



Activates soil biology & nutrient cycling.



Improves water-holding capacity.



Supports stronger, more resilient roots.



A natural solution for healthier soil today and brighter tomorrows.

