



MicroRevive
by futurefresh™
FARMS

MICROBIAL SOIL ENRICHMENT



APPLICATION GUIDE

MicroRevive activates soil biology, improves nutrient cycling, and supports long-term soil health.
Application rates may vary based on soil conditions, crop type, and management practices.

USE CASE	INITIAL APPLICATION	MAINTENANCE	APPLICATION METHOD	NOTES
 LAWNS Residential & Commercial Turf	2–4 oz per 1,000 sq ft	1–2 oz per 1,000 sq ft every 3–4 weeks during growing season	 Hose-end sprayer, backpack sprayer, or irrigation injection	Apply with water to move biology into the soil profile. Consistency matters more than concentration.
 GARDENS In-Ground	2–4 oz per 1,000 sq ft (soil drench)	1–2 oz per 1,000 sq ft every 2–4 weeks	 Watering can, sprayer, or drip irrigation	Especially effective when paired with organic matter or compost inputs.
 TRANSPLANTING 1–2 oz per gallon of water (root dip or transplant drench)				
 RAISED BEDS	1–2 oz per 100 sq ft	0.5–1 oz per 100 sq ft every 2–3 weeks	 Watering can, drip system, or light drench	Raised beds benefit quickly due to controlled soil environments and consistent moisture.
 HOUSEPLANTS	— (start anytime)	1/4–1/2 tsp per gallon of water every 2–4 weeks	 Soil drench during normal watering	Avoid overwatering— MicroRevive supports biology, but plant health still depends on proper moisture management.
 TREES & SHRUBS	Young Trees (1–3 years) 1–2 oz per tree Mature Trees 2–6 oz per tree depending on size	Every 4–8 weeks during growing season	 Soil drench, deep root watering, or injection	Focus on the drip line, where feeder roots are most active.
 LARGE-SCALE AGRICULTURE	16–32 oz per acre Regenerative Transition or Depleted Soils: Up to 1 gallon per acre (initial applications) High-Intensity or Blended Programs: Up to 2–3 gallons per acre (with compost extracts or biological tank mixes)	2–4 applications per season (depending on program)	 Fertigation systems, boom sprayers (with water carrier), in-furrow or transplant water	Works best as part of a biological program aimed at reducing synthetic dependency over time—not replacing inputs overnight.

Rates are guidelines. Adjust based on soil condition, climate, crop type, and management practices. Consistent, repeated applications build soil life over time.

BEST PRACTICES FOR RESULTS

-  Apply to moist soil whenever possible.
-  Avoid applying during extreme heat or freezing conditions.
-  Pair with organic matter or reduced synthetic inputs for best outcomes.
-  Expect visible biological response within 2–8 weeks, depending on conditions.
-  Consistent, repeated applications build stronger, more resilient soil over time.



REGENERATE SOIL. FEED THE FUTURE.

MicroRevive is designed to activate soil biology—
not force short-term plant response.

Healthy soil. Efficient water use.
Stronger plants. Better future.



SOIL AMENDMENT,
NOT A FERTILIZER



ACTIVATES SOIL BIOLOGY
ENHANCES NUTRIENT CYCLING



IMPROVES WATER-HOLDING CAPACITY
SUPPORTS LONG-TERM SOIL HEALTH