

EARLY INDICATORS of BIOLOGICAL RESPONSE

IN YOUR SOIL

MicroRevive activates beneficial biological activity in the root zone.

Powerful changes are happening below the surface.

Early visible responses are often observed within 10–14 days, depending on soil conditions, management, and environment.

 **Compare treated and untreated areas whenever possible.**

1 ROOT DEVELOPMENT



LOOK FOR:

- New root growth
- Fine root hairs
- Increased root exploration



WHAT IT MEANS:

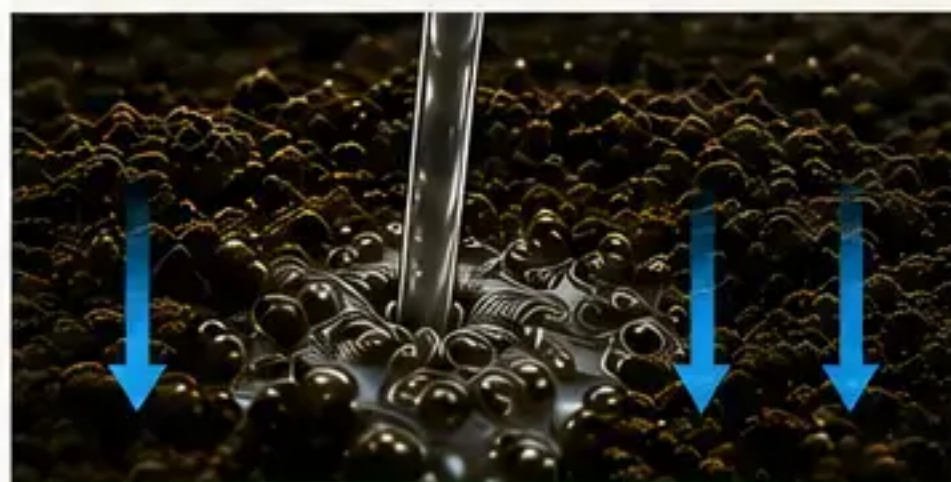
Beneficial microorganisms are colonizing the rhizosphere and supporting root development.

2 WATER MOVEMENT



LOOK FOR:

- Faster infiltration after irrigation or rainfall
- Less standing water



WHAT IT MEANS:

Active biology and root interactions are supporting improved soil function and better water movement.

3 ROOT ZONE MOISTURE



LOOK FOR:

- Moisture retained near active roots
- More uniform soil moisture



WHAT IT MEANS:

Improved biological activity can help support more efficient water use around the root zone.

4 PLANT VIGOR & GROWTH



LOOK FOR:

- Increased plant vigor
- Improved plant structure
- New leaf development
- More uniform growth



WHAT IT MEANS:

Biological activity in the root zone is supporting nutrient cycling, water use, and overall plant development.



OBSERVE. RECORD. IMPROVE.

- Check these signs every few days.
- Take photos and keep notes.
- Share results with your team.



BIOLOGY DRIVES WHAT YOU SEE ABOVE GROUND.

The first two weeks are about activating the biology that drives long-term soil health, better root function, and more resilient crops.

Application consistency and proper observation are key.

IMPORTANT REMINDER

Results vary by soil type, climate, and management. Compare treated and untreated areas whenever possible. Proper evaluation requires consistent application and observation over time. Outcomes may vary.



**REGENERATING SOILS
TO FEED THE FUTURE**

- ✓ ACTIVATES SOIL BIOLOGY
- ✓ SUPPORTS NUTRIENT CYCLING

- ✓ SUPPORTS WATER EFFICIENCY
- ✓ BUILDS LONG-TERM SOIL HEALTH



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