NEED HELP?

Support & next steps

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PRODUCT HANDLING

- Follow the exact product's approved storage and handling directions.
- Keep Part C dry until application.
- Keep Part B separate from the liquid concentrate and bucket-and-spike system.
- Do not store hydrated biological mixture.

RESULTS VARY

Results vary based on species, soil conditions, weather, watering, root damage, site history, and existing stress level.

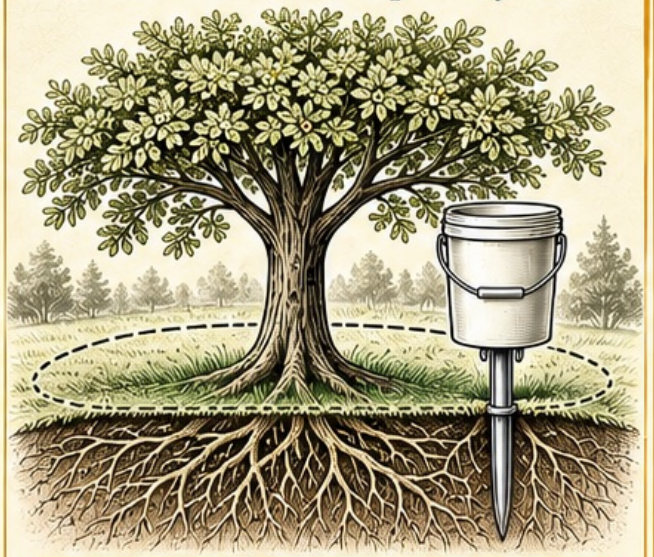
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ROOT REVITALIZER PRO

ENGINEERED FOR TREE PLANTING SUCCESS.
DESIGNED FOR THE YEARS THAT FOLLOW

HOMEOWNER APPLICATION GUIDE

Bucket & Ground Spike System



PART A — LIQUID CONCENTRATE
PART B — CHARGED BIOCHAR
PART C — DRY BIOLOGICAL PACKET

More than fertilizer. Real root-zone support.

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BEFORE YOU BEGIN

Quick-start checklist

- ✓ Apply only where soil can absorb water.
- ✓ Avoid saturated or frozen soil.
- ✓ Place the spike along the tree's drip line.
- ✓ Keep the trunk and root flare clear.
- ✓ Continue appropriate watering and mulch care.
- ✓ Address severe compaction or drainage problems separately.

WHICH SYSTEM ARE YOU USING?

	Essential — Part A only
+	Enhanced — Part A + suitable Part C
	Premium — Part A + suitable Part C + Part B and justified soil-improvement work

THE SIMPLE APPROACH

1. Install the spike and seat the bucket.
2. Mix Part A with water and fill the bucket.
3. After emptying, refill with water only.
4. Apply Part B separately under the approved site plan.
5. Use Part C only by its approved placement method.

Do not assume Part C is compatible with the bucket-and-spike system.

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The A–B–C system

PART A — LIQUID CONCENTRATE

Bucket & Ground Spike Instructions



1 INSTALL THE SPIKE

Drive the ground spike into the soil along the tree's drip line.



2 POSITION THE BUCKET

Set the bucket securely on top of the spike.



3 MIX & FILL

Add 2–4 fl oz of concentrate per gallon of water and fill the bucket. The diluted mixture slowly drips into the soil in the feeder-root zone.



4 REFILL WITH WATER

After the bucket empties, remove it from the spike or leave it in place. Refill with water only 1–2 times per week. During drought, refill twice weekly.

PART B — CHARGED BIOCHAR ADD-ON

Separate Root-Zone Soil Amendment



1 CHECK THE BIOCHAR

Use the approved product and site-specific amount. Confirm soil suitability and charged status.



2 PREPARE SEPARATELY

If charging is needed, follow the approved charging protocol. Keep biochar separate from the liquid concentrate and bucket-and-spike system.



3 PLACE IN THE ROOT ZONE

Follow the site plan for placement under mulch or approved soil incorporatiion. Keep away from the trunk and do not bury the root flare.



4 COVER & MAINTAIN

Cover with mulch as directed. Continue appropriate watering and soil care. Avoid heavy piles; address compaction separately when needed.

PART C — DRY BIOLOGICAL PACKET

Fresh-Added Biological Application



1 CHECK THE PRODUCT

Use the exact approved product and rate. Confirm expiry and suitability for the tree. Keep dry until application.



2 PREPARE FOR APPLICATION

If liquid mixing is specified, dilute Part A first, then add Part C immediately before use. Do not add to the concentrate jug.



3 PLACE IN THE ROOT ZONE

Use the product's approved placement method. Confirm bucket-and-spike compatibility before using that system.



4 USE PROMPTLY

If liquid mixing is approved, stir gently but thoroughly and apply promptly. Keep shaded. Do not store hydrated biological mixture.

Use only where soil can absorb water. Avoid saturated or frozen soil.

Results vary based on species, soil conditions, weather, watering, root damage, site history, and existing stress level.

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