

GRATEFUL Blend

Living Soil

Intentionally crafted potting soil with
BioChar, Biology & Nutrients
Self-regenerative & Improves with age

Inspired by Mother Nature's design

- Healthy soils create resilient plants
- Low to No inputs, an all-in-one soil blend
- No synthetics, No perlite, No fillers
- For gardens, containers, nurseries, landscapes & trees



Our BioChar is
IBI certified



The Foundation of home. The Power of food. The Gift of life.
...the way nature intended

1 CY Supersack

Healthy soils create Healthy plants

GRATEFUL Blend is an intentionally crafted living soil that blends our BioChar with all of the essential nutrients, minerals & biology that your plants will need through their entire growing season. This is the only soil that improves with age (like fine wine) and *can be reused year after year.*

"Ground" Rules for GRATEFUL Blend

Let's Dig In. Most plants will thrive in GRATEFUL Blend with **only water**, but some needier plants may benefit from a small boost of nutrients near the time of flowering or fruiting. Use like you would potting soil for indoor pots, outdoor containers, planter boxes, hanging baskets, raised beds & GardenSoxx®. Mix 50% or less for seed starter.

Always consider the plant's preferences:

-Planting Depth -Watering Schedule -Sun Exposure

Think Outside the "Pot"

GRATEFUL Blend is a wonderful stand-alone potting soil. It also works great as an amendment or part of a mixture with other soil medias such as:

Trees, Landscape Plants, Shrubs, Flowers & Garden Plants:

- For existing plants: top-dress a 2-3-inch layer around base of plant, root zone, or to the drip line (under mulch)
- For new transplants: mix 1-10+ cups with backfill per plant depending on size & condition

Garden & Landscape Beds:

- Top-dress 1-3 cf (6-18 gal.) per 1,000 sq. ft.

Containers – hanging baskets, indoor/outdoor pots, raised beds, etc.:

- Top-dress a 2-3-inch layer or mix any amount with another soil media

Agriculture, Pastures & Turf:

- Top-dress 1-3 cf (6-18 gal.) per 1,000 sq. ft. or 1-4 CY per acre

Life is Carbon – GRATEFUL Blend with BioChar will sequester carbon, reduce your carbon footprint, & give back to the planet! Inspired by Mother Nature's design and held to a higher standard, GRATEFUL Blend has been rigorously tested and has *outperformed top competitors.*

Spilling the Dirt on every Ingredient

We blend with intent. Our nutrient & mineral choices are led by their quality & timing of bio-availability. We pull from multiple living sources to provide a vast diversity of biology. Our IBI certified BioChar is the foundational structure that holds the biology, nutrients & water for easy access to the plant.

- **Activated BioChar** – Provides soil structure & holds water, nutrients, & microbes
- **Humate (Fulvic & Humic acids)** – Reduces compaction & improves nutrient uptake
- **Endo & Ecto Mycorrhizal Fungi**, including *Rhizophagus irregularis* & *Glomus mosseae* – Increases root depth & nutrient availability
- **Beneficial Bacteria**, including *Bacillus* strains; *B. subtilis* and *B. amyloliquefaciens* – Strengthens plant's defenses against pests & diseases
- **Worm Castings** – Provides nutrients, biology, & organic matter
- **Sphagnum Moss** – Clean & sustainable growing medium *Veriflora Certified*
- **Volcanic Pumice** – Natural alternative to perlite
- **North Atlantic Kelp** – Provides N & growth hormones
- **Sunflower-hull Potash** – Repurposed source of K & helps N uptake
- **Humus** – Provides organic matter & diverse biology
- **Green Sand** – Provides K, Mg & Fe, and improves pest resistance
- **Blood Meal** – Fast-release of N, boosting green growth
- **Feather Meal** – Slow-release of N, rich in proteins & minerals
- **Whole Fish Hydrolysate** – Provides amino acids & increases pest resistance
- **Dolomitic Lime** – Provides Ca & Mg, balances pH and boosts root development
- **Chitosan Derivatives** – Biostimulant that enhances the harvest's yield & quality
- **Chelated Silica** – Strengthens plant's response to environmental stresses
- **Crustacean Meal** – Slow-release of N, P, Ca & Mg
- **Gypsum** – Provides Ca & S and aids in chlorophyll production

Do not swallow. Keep out of reach of children and pets.

