

EARTH ALIVE SOIL ACTIVATOR™

BRINGING LANDSCAPES TO LIFE



Soil Activator helps mature landscapes and new installations thrive, providing improved soil fertility to all types of plants and soils.

Safe for children and pets



WHY USE SOIL ACTIVATOR?

- Increases chlorophyll production for greener, more vibrant lawns and foliage
- Solubilizes phosphorus and micronutrients, chelates iron, fixes nitrogen
- Only one application per year
- Reduces transplant shock for fewer plant failures and returns
- Improves biological activity in the most challenging urban conditions
- Better root and shoot development
- Works with synthetic and organic fertilizers and soil amendments
- Compatible with all plants and all soil types



HOW TO USE SOIL ACTIVATOR

NOTE Soil Activator density: 100 grams = approximately 200 mL

Turf and Lawns

- Dose:** 5 to 10 kg per hectare (50-100 grams per 1000 sq. ft.)
*Use higher dose for “stand-alone” applications and in challenging soils
- Timing:** Spring
- Method:** Apply as a drench with enough water to give good soil penetration
- Suggested Dilution:** 12.5 grams per L of water (approx. 2.5 L Soil Activator per 100 L water)
*For sprayers applying 8 L per 1000 sq. ft.



Landscape Plants

New and recent plantings: Mix 1.5 grams per liter of water (approx. 300 mL per 100 L). 4 liters of solution treats an 8-liter container/root ball size. Form a ring of soil around the base of new planting and drench solution into root zone.

Established plants:

Drench Method: Mix 1.5 grams per liter of water (approx. 300 mL per 100 L). Apply as a drench in a ring around the dripline with enough solution to soak deep into the roots.

Backpack method: Mix 15 grams per liter of water (approx. 600mL per 20 L). Apply with backpack sprayer in a ring around the dripline. Apply until ground is well wetted. Follow with irrigation to soak product into the soil.

Vertical mulching: Mix 5 grams per liter of water (approx. 1 L Soil Activator per 100 L water). Drench cores while re-filling or use injector to saturate mulch after filling.



Customized protocols can be developed for all situations and requirements

www.earthalivect.com

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