Strengthen the Soil Profile For Healthier More Vigorous Roots

Turf Power™ is a vermicompost extract that strengthens the physical and biological aspects of soil to improve overall soil health. Improved soil health increases vigor and strength of plants for better stress tolerance.



Application Best Practices

- Apply Turf Power™ at label rates to ensure microbial populations are achieved.
- For best results, apply Turf Power as a program throughout your grass growing season beginning when soil temperatures reach 55°F at a 3 inch depth. Discontinue applications at the end of your season when temperatures fall below 55°F.

Example Programs

Philadelphia, PA - Program starts late April and ends late October Wilmington, NC - Program starts March and ends mid November Orlando, FL - Year round

- Best results are experienced in combination with your current fertility program, including a surfactant program.
- Ideally, Turf Power should be watered in immediately after application. If not possible, within 2 hours of application, rotate irrigation heads 1 - 2 times to wash off the leaf to mitigate photo-degradation. Fully water in at night.
- Compatible with most products but always jar test prior to mixing in sprayer. Turf Power is best applied at a tank mix pH of 5.5 7.0.
- Turf Power consists of microorganisms. Users should avoid mixing with fungicides that could adversely effect these types of organisms.

Application Rates

Turfgrass

- 8 oz per 1000 sqft every 2 weeks (2 gallon carrier)
- 16 oz per 1000 sqft every month (2 gallon carrier)
 At the 16 oz rate, users will experience thatch reduction within the applied area.

Ornamentals

Apply as a foliar spray rate at 1% Solution
 Refer to label for further directions



CONSISTENT . VERIFIED . RESEARCH BACKED



University Tested University Proven



Introduces a diverse microbial community to the soil



Increases root mass and root length