

PRODUCT SPECIFICATION


C/N ratio	20 – 25
pH	6-7
Lime requirements*	0
EC (dS/m)	<2
Sand Classification**	
Gravel (%)	0-5
Sand (%)	80 – 90
Silt and Clay (%)	<10
Organic Content (%)	5 – 6
Nitrogen (%)	0.1 – 0.3
Phosphorus (ppm)	50 – 150
Potassium (ppm)	400 – 600
Calcium (ppm)	800 – 1,000
Magnesium (ppm)	200 – 300

Table indicates typical ranges.

* lbs dolomite lime/ 1,000 ft²

** based on dry weight

Turf Blend

General Description

Turf Blend is our compost-based soil blend for high to moderate-traffic lawns. Turf Blend consists of approximately 50% compost (Soil Amender) screened through a 3/8" screen and approximately 50% river sand mix, per volume. Our compost is produced by our unique proprietary composting process where temperatures exceed 55 C to kill weeds and weed seeds. Turf Blend provides a stable base for new sod or seed installations, and can also be used for topdressing of existing lawns and turf surfaces. Turf Blend is a ready-to-use amended soil. It does not require roto-tilling or incorporation.

Product Use

New Lawns: Spread a 3" to 6" layer of Turf Blend evenly over existing soil. Rake to achieve proper grade. Apply a phosphorus rich fertilizer (e.g. 10-30-10) rake into the Turf Blend. Irrigate. Apply seed or install sod. Irrigate thoroughly to establish roots.

Established Lawns or Turf Surfaces: Core-aerate the lawn making 3 to 5 passes over the turf surface. Spread a 1/2" layer of Turf Blend over the entire lawn, or approximately 1 1/2 cubic-yards per 1,000 square feet. If the lawn has not been core-aerated, apply a 1/4" layer of Turf Blend over the entire lawn, or approximately 3/4 cubic-yards per 1,000 square feet. Gently work it in the lawn using a broom or rake. Use Turf Blend once to twice a year (early spring and/or late fall) for best results. Irrigate generously for several days after application.

Product Specifications

- Particle size: compost screened through a 3/8" screen.
- Typical ranges of chemical and physical properties listed in table to the left.

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