



Organic Sand Topdressing

Key Benefits

- Topdressing Sand amended with McGill SportsTurf Premium Compost
- 20% Compost by volume with >1.5% OM
- High Saturated Hydraulic Conductivity (Ksat)
- Mechanically proportioned and blended for accurate and homogeneous results

Applications

- Nutrient-rich topdressing for golf greens & high-end athletic fields
- Can be used in conjunction with over-seeding
- High traffic areas in need of turf establishment and recovery

Composition	USGA sand and McGill SportsTurf Premium Compost
Bulk Density	1.4tons/cy (approximate) <i>assumes moderate compaction with average moisture</i>
Max Particle Size	3.75 mm

Typical Analysis

Sand	96%
Silt	3%
Clay	1%
USDA Classification	Sand
Organic Matter (OM)	>1.5%
pH	6.4
Phosphorus (P)	385 ppm
Potassium (K)	289 ppm
Magnesium (Mg)	148 ppm
Calcium (Ca)	1320 ppm
Soluble Salts	1.18 ms/cm
Cation Exchange Capacity (CEC)	10.4
Estimated Nitrogen Release	52 lbs/A75
Sodium	ppm 305
Sulfur (SO4-S)(S)	ppm 21
Zinc (Zn)	ppm 24
Manganese (Mn)	ppm 511
Iron (Fe)	ppm 1.6
Copper (Cu)	ppm 0.9
Boron	ppm



These products are mixes of natural materials, so results may vary.
For more information on Luck Ecosystems, please visit:
www.luckecosystems.com