

Premium Topsoil

Key Benefits

- Registered with the Virginia Department of Agriculture and Consumer Services (VDACS) as a horticultural growing medium
- Mechanically blended for homogeneity
- Consistently sourced from 400 acre, Virginia-based farm
- Nutrient rich
- Recycled content
- High in organic matter

Application

- Native-based rootzone for athletic field construction and landscape sodding and seeding
- Works well in vegetable gardens, flower beds, to dress up problem areas, or to renovate residential lawns
- New home construction rootzone (4" depth recommended)



Typical Analysis

Sand	64%	Est. Nitrogen Release (ENR)	120 lbs/A
Silt	24%	Sodium (Na)	106 ppm
Clay	13%	Sulfur (SO4-S) (S)	51 ppm
USDA Classification	Sandy Loam	Zinc (Zn)	6 ppm
Organic Matter (OM)	4.6%	Manganese (Mn)	115 ppm
pH	7.1	Iron (Fe)	269 ppm
Phosphorus (P)	36 ppm	Copper (Cu)	1.4 ppm
Potassium (K)	258 ppm	Boron (B)	1.2 ppm
Magnesium (Mg)	121 ppm		
Calcium (Ca)	1433 ppm		
Soluble Salts	0.6 ms/cm		
Cation Exchange Capacity	9.5 meq/100g		
Acidity (H)	0.2 meq/100g		

Composition

Native Soil Materials
Mineral Filler
Organic Compost

Bulk Density (with low to moderate compaction)

1.4 tons/yd³

Maximum Particle Size

6 mm