Features and Benefits of ERTH Food®

Sandman Professional Topdressing Sand and Soil Amendment contains ERTH Food® that meets USGA® specifications as a Root Zone mix for golf greens. A clean washed USGA® approved sand is properly screened and sized with ERTH Food® organics for feeding and soil conditioning to create a blend that improves the physical, chemical and biological properties

of

Now you have access to the same advantages professionals have enjoyed for years, but bagged



Sandman Professional Topdressing Sand & Soil Amendment

The Natural Choice!

Uniquely Different - containing

ERTH FOOD® organic materials

that unlike synthetic additives,

will not burn tender roots and shoots

Mix in existing soil to enhance plant growth or apply in thin layers over turf to enrich the soil profile and promote deeper root growth

Another NEW Exciting Innovative Product Offering From





Sandman Professional Topdressing Sand & Soil Amendment

The Professional's Choice Containing
USGA® Topdressing Sand and
ERTH Food® Organic Compost

ERTH Products, LLC 770-487-6677

Sandman America, Inc. 877 - 526 - SAND (7263)

Start Using Today And Discover···

ERTH Food[®] is a soil conditioner with organic feeding - the Natural Choice for those desiring healthier plants and turf.

ERTH Food® has Soil Bacteria. Soil
Bacteria compost is the organic fiber
in soil that converts the nutrients to a form
the plant can assimilate. The
microorganism properties of ERTH Food®
also assists in plant and turf disease

Sandman Professional Topdressing Sand & Soil Amendment

Start a tradition on your turf and garden areas with Sandman Professional Topdressing Sand & Soil Amendment.

Sandman Professional Topdressing Sand & Soil Amendment featuring ERTH Food® is unlike any other soil amendments and synthetic fertilizers - it is



rich in organic matter and nutrients containing microorganisms - the basis for plant growth and animal life.

Sandman Professional Topdressing Sand & Soil Amendment blended with ERTH Food® is environmentally friendly - preserving, purifying and restoring soil and water resources. Because organic matter enhances water and nutrient-holding capacity and improves soil structure, Sandman Professional Topdressing Sand & Soil Amendment can reduce the severity and costs of natural phenomena such as drought and disease.

Mix in existing soil to enhance plant growth or apply

Topdressing



incorporates a blend of sand, soils & organic materials into the turf, to help create a healthy medium for root growth and a smoother turf

surface.

Improves drainage

Creates vital nutrients and reduces thatch

Smoothes turf for better cutting & maintenance Stimulates stronger, healthier root growth



Planting Beds

use soil amendments to a depth of 8" to 10" to improve the hard packed clay soil profile for flowers and other planting beds.

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Increases water percolation through soil profile
Enhances water retention in soil



Sandman Professional Topdressing Sand & Soil Amendment is a blend containing ERTH Food® and clean, washed USGA® approved sand that meets USGA® specifications as a Root Zone mix for golf greens - improving the physical, chemical and biological properties of all soil types…

ERTH Food® is a professional blend of organic composted material that will improve the physical, biological and chemical characteristics of the soil. ERTH Food® professional root zone mixes produce deep root structure that is superior to peat and other products.

Microbial activity is key to a healthy turf lawn, putting green or bedding plants. ERTH Food® professional root zone mixes provide the proper balance of water, oxygen and organic matter along with the essential nutrients and microbes required for healthy, long lasting turf and plants.

ERTH Food® supplies the food energy that increases the number of microbes found in the soil as well as provides the basic nutrients need for healthy plant growth improving overall turf and plant quality. Soil bacteria in compost is the organic fiber in the soil that converts nutrients to a form the plant can assimilate. The microorganism properties of ERTH Food® also assists in plant disease suppression.

ERTH Food® contains the proper balance of humus and humic acids to buffer salts, aerify the