

Agri-Soil High Performance Soil Amendments

Agri-Soil Soil Amendments are designed with the customer in mind. Our soil amendments are designed and engineered for the customer who is looking for a unique "Green", renewable, sustainable product, capable of quick absorption of water in the soil, release of the water as the plants require, the ability to hold water in sandy soils as well as break up clay soils to allow for increased root depth and improved plant health and growth.

Spread it on the ground, plants, trees, till it in the soil, blend with topsoil or potting soil, and YOU'RE DONE!

Natural & Renewable- using Rice Hull Ash Technology

Exceptional Absorption

Instant Wetting for quick absorption

Excellent Wicking Properties

Excellent Water Release Characteristics

Easy Application, No Maintenance, Less Hassles, Less Watering

GIVE US A CALL!

Let our Absorption Experts and our Technical Lab analyze your application and develop an economical treatment and application system to meet your requirements.

337,421,6375

Agri-Soil Rice Hull Ash Technology

Agri-Soil is a highly efficient Rice Hull Ash (RHA) absorbent product with certain absorption, adsorption and ion exchanging properties. It is a porous amorphous silica material produced from the combustion of rice hulls during power generation process. The particles are rigid, irregular shaped with "micro sponge" porous structure as shown. Due to its "micro sponge" structure and unique physical, chemical and surface properties, Agri-Soil is an ideal moisture absorber for all types of plants, vegetation, trees, grass, landscape, sports turf, golf courses and coastal dune restoration projects, among others.

