

SOILTECH LIQUID SOIL AMENDMENT

SPORTS TURF

SoilTech is an environmentally-friendly liquid formula which is simply mixed with water and applied to the soil. SoilTech is a polymer mixture that opens up pathways in the soil and agglomerates (clumps) soil particles.

SoilTech only does one thing to the soil, which is, it creates pore space. More soil porosity means that more water, air, and nutrients can get into the soil and less compaction for better root growth. Here is a simple way of looking at it.

Safer Playing Surface: Reducing compaction and improving drainage produces ideal soil conditions, making for a thicker, softer playing surface.

Save Time and Money: No more mechanical aerators to buy, maintain, or rent. No more wasted hours spent cleaning up cores and top dressing. SoilTech is applied 1 or 2 times a year, and can be combined with virtually all other herbicides. Simply add it into the applications you already make.

Improves Drainage: SoilTech allows water to penetrate soil easier and deeper - eliminating standing water and giving you faster turn-around after hard rains. Reduce Rain-Outs!

Improves Watering: Increased pore spaces in soil allow for more water to be held, and because non-capillary pores are created, water does not evaporate as quickly. Reduce water usage and frequency, while maintaining great color.

Faster Field Recovery: Improving soil allows roots to grow deeper and become more established, allowing turf to recover quicker after increased use.



VERY LOW COST, COMPARED TO MECHANICAL AERATION

All the benefits of mechanical core aeration, PLUS

- SoilTech covers 100% of the turf as opposed to 3-5% for mechanical aeration
- No unsightly plugs and holes
- Actually changes the soil structure for longer-lasting results

Using SoilTech instead of aerating with a machine can eliminate:

- Chance of broken sprinkler heads
- Cost of renting aerating machines
- Hiring additional workers
- Less damage to turf
- Faster recovery time

WWW.SOILTECH.NET



Jan. 26th - Before SoilTech Application



April 27 - Coming Out of Dormancy



Aug. 25th - Towards The End of Growing Season



Aug. 25th - Only Water, Minimal Fertilizer, and SoilTech

For more information please go to
www.SoilTech.net or call your local provider.