

BioWash+ for Turf

Goal: Our goal is to provide you with the proven plant nutrition products you need to improve productivity in a responsible and sustainable manner. Sod Amendment for Turf is proven to cut your sod production time by up to 2 months!

Top Quality – Quicker Harvest: When it comes to growing top-quality sod, time is money. And now there is a proven way to save both, thanks to BioWash+ for Turf, powered by Green Safe Solutions.

How It Works

BioWash+ unleashes the nutrients locked up in your soil. It is a proven fact that fertilizer ions adhere to soil particles like iron filings to a magnet. And the only way to unlock those nutrients is BioWash+. BioWash+ features a proprietary, all-natural formulation that dissolves (chelates) both organic and inorganic ions from soil particles, making nitrogen, phosphorus, and other vital nutrients more available to your sod. That is especially important during the rainy summer months, when fertilizer applications are forbidden in many areas. BioWash+ stimulates turf growth for an earlier harvest. By unlocking more soil nutrients, BioWash+ dramatically accelerates the growth of turf and reduces your sod production time. In fact, turf trials and actual commercial use prove that BioWash+ can have you harvesting your sod up to two months sooner!

Value

BioWash+ delivers all these benefits for around \$6.83 an acre. Considering all the nutrients BioWash+ releases from your soil, it is like getting an extra fertilizer application for \$6.83 an acre (based on two BioWash+ applications at 5 oz. per acre each). When you purchase a 55-gallon drum of BioWash+, the price drops to just \$4.68 an acre. Add it all up and your days and dollars ahead with BioWash+.

Proof



BioWash+ was sprayed on the test section.



The test section is shown on July 3rd.



BioWash+ results show in a week on 10 July.



Green Safe Solutions, LLC
3070 Orange Grove Trail - Naples, FL 34120



BioWash+ cleans spray systems and keeps them clean. There is no interruption to clear blocked sprays.

Fertilizer Reduction Value

Nitrogen-based fertilizer runs off into rivers, lakes, and oceans creating vast swaths of marine dead zones and killing 212,000 metric tons of fish in the Gulf of Mexico and 400 similar dead zones around the world the size of Europe on which 500 billion people depend on for food. Fertilizer production requires massive amounts of natural gas from fracking (which contributes a quarter of global methane emissions from the fracking wells). Once applied to soils, it destroys organic matter and is now two thirds less effective and we use 7 times what we did 40 years ago to get the same yields. The nitrous oxide produced when applied to soils is a greenhouse gas 300 times more harmful than carbon dioxide!

To learn how BioWash+ for Turf can save your sod operation time and money this summer, contact Gary Reid: at (239) 465-1809

shInfo@gmail.com
www.biowash.info