



Sustainable Solutions for Soil, Water & Air

Introducing: Purus Soil



Purus Soil products, use a proprietary algae-based blend to enrich the soil, grow healthier plants, increase crop yield, and enhance our food supply with crops that have a longer shelf life.

The proper blend and growing methods we use, coupled with enhanced delivery, provide one of the best opportunities for the science of soil management and crop production. Our MISSION is to deliver a proven and superior algal blend to growers worldwide.

Plants treated (soil, Hydro, or foliar) with our proprietary blend of naturally grown micro-algae can deliver:

We grow our micro-algae in controlled systems for proven and consistent result



Pest reduction · Mold reduction · Reduced plant stress · Crop yields increased · Longer shelf life · Healthier plants and soil · Greater profits to growers · Increased benefits for consumers · Enhanced market advantages (ex. - first to market)

LOWER COST: Faster and more economical.

PROVEN: Provides desired results by providing the delivery and enhancement of optimal plant growth conditions. Prevents the development of harmful diseases, fungus, and deters pests.

HEALTHIER: For the environment. Improves soil structure, microbial activity, nutrition delivery and water retention.

APPLICATION: We can now apply PURUS CV-50 through our dry fog technology for enhanced results including humidification and foliar benefits!

Our proprietary growing/manufacturing process + dry fog delivery technology = HIGHEST QUALITY!



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Purus Air, Purus Water, Purus Soil: The total solution for Agriculture

A new chapter of Cleanstrike's strategic solution suite has opened a technology door that aggregates all Purus categories into one. As existing and approved technologies being used in outdoor and indoor grows of all kinds, we have combined them all into one powerful program.

Purus Water, Soil, and Air solutions have been strategically woven together to provide for a complete eco-system that solves most problems found primarily through in-house (indoor and greenhouse) growing facilities. We offer dry humidification, cooling, disinfection, and improved growing by distributing our water and soil-algae solutions all through one system. Meaningful benefits including, but not limited to, equal and consistent distribution and results, Increased yields, fantastic germination rates, pathogen and pest reduction, and healthier soil and plants are the goal.

Other agricultural advances from the growing of crops to the rearing of animals (dairy, livestock) and additional target markets of all kinds are opening every day!



Purus Soil



Purus Air



Purus Water



Purus Foliar