



With SeaGuard™, you can harness the power of regenerative agriculture principles within non-organic systems, unlocking a new realm of possibilities for sustainable productivity.

Features and Benefits

- Provides the building blocks soil fungi need to develop strong cell walls. The soil fungi are then better able to make nutrients available to the plant roots.
- Contains chitin, a plant immune elicitor, which enhances plant immune function and provides a food source to chitin-digesting bacteria.
- Develops a glossy, waxy sheen on the leaf surface, and exceptionally large leaf size, both an expression of a plant with abundant energy.

Nutritional Supplement Makeup

SeaGuard[™] is a concentrated fish hydrolysate with micronized fish bone and ground crustacean shell, designed to provide plant nutrition and support for soil fungal populations.

Application Rates and Timing

SeaGuard[™] is recommended for soil and foliar applications and can be substituted for SeaShield[™] in the Regenerative Soil Primer formula. It is often combined with other products throughout the growing season, especially during times of crop stress. Do not harvest within 14 days of application to avoid seafood allergy concerns.

Fertigation:

Up to 5 gallons per acre every 2 weeks, up to a maximum of 100 gallons per acre per year

At Planting:

Up to 2 gallons per acre

Foliar:

Up to 2 gallons per acre every 2 weeks

More Information

While SeaGuard[™] can be used as a standalone application, it has been designed to be used along with complementary products as part of an overall fertility program to produce the highest quality results.

If you are currently not taking advantage of AEA's Farm Services, please call (800) 495-6603.