

KELP STAR™

Soluble Seaweed Extract

KELP STAR™ is a natural plant biostimulant fertilizer that promotes healthy plant growth by supplying essential nutrients directly to crops. Its naturally sourced ingredients provide a rich concentration of natural growth factors.

KELP STAR™ enhances plant health by improving nutrient uptake, increasing resistance to stress, and encouraging strong root development. Its active ingredients stimulate soil activity and support overall crop vitality.

Effective as a standalone product or mixed with organic, chemical, or microbial fertilizers, **KELP STAR™** maximizes fertilizer efficiency and crop performance. Simply dilute it for immediate use or combine it easily with other fertilizers.



Product Profile

Form: Soluble flake

Function: Plant biostimulant and fertilizer enhancer

Compatibility: Avoid simultaneous application with calcium-based fertilizers*

Storage: Dry, cool, and shaded area

**Recommended to perform a compatibility test before application, especially if combining with an acidic fertilizer.*



Advantages:

- Naturally sourced
- Compatible with various fertilizer types
- Rapid absorption by roots
- Derived from *Ascophyllum nodosum* kelp

Key Features

- Builds plant stress resistance
- Improves soil health
- Increases crop yield
- Enhances nutrient absorption



Recommended Uses

Drip Irrigation

Apply 5-10 lbs to at least 1,000 gal of water or fertilizer dilution solution per acre. Apply 2-3 times during the growth season.

Mix with Chemical Fertilizer or Organic Fertilizer

Apply 10-22 lbs to 1 ton of solid organic fertilizer or water-soluble chemical fertilizer.

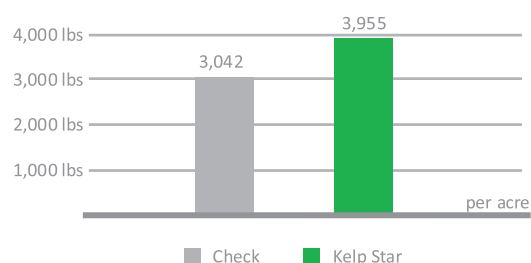
Foliar Application

Apply 2-4 oz to at least 30 gal of water or fertilizer dilution solution per acre. Apply 2-3 times during the growth season.

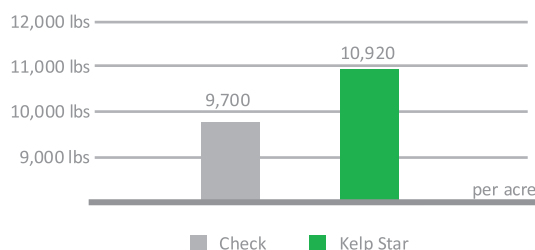
Hydroponic

Dilute solution to 350-500 ppm.

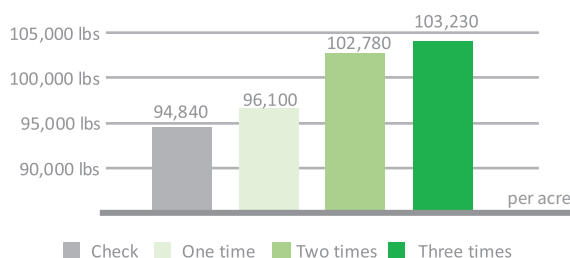
KELP STAR™ Application on Soybean Productivity



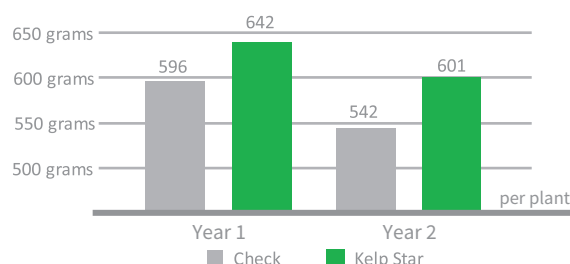
KELP STAR™ Application on Corn Productivity



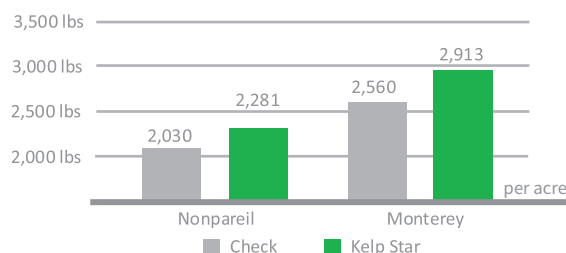
KELP STAR™ Application Every 3 Months After Transplanting Sugarcane



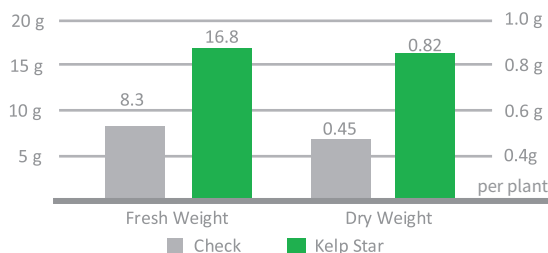
KELP STAR™ Application on Strawberry Productivity



KELP STAR™ Application on Almond Productivity



KELP STAR™ Application on Bok Choy Plant Weight



Always read and follow label instructions