



Kelpene® GPX

PLANT EXTRACT SOLUTION

Kelpene® GPX applications have been shown to support plant health, improve nutrient uptake and encourage robust root development.

Crops become more resilient and adaptive during periods of environmental stress, such as high heat, intense sunlight, shade, un-expected cold, drought, salinity, anaerobic conditions and water stress, etc.

WHY CHOOSE KELPENE GPX?

- 🌱 Establishes environmental adaptability
- 🌱 Improves stress management
- 🌱 Increases plant resilience
- 🌱 Higher yields
- 🌱 Increases root mass and root tips
- 🌱 Improves nutrient uptake
- 🌱 Enhances tissue responsiveness
- 🌱 Elevates Nutrient Use Efficiency
- 🌱 Allows better allocation of energy
- 🌱 Fortifies plants with naturally-occurring phyto-hormones
- 🌱 Nourishes plants and soil microbes with organic carbon

WHAT IS KELPENE?

Kelpene GPX is a blend of sea kelp extracts, and, plant extracts, primarily terpenes, derived via a unique proprietary extraction process. Kelpene GPX plant extracts are derived from plants that thrive in diverse environments.

Guaranteed Analysis

Available Phosphate (P_2O_5).....3.0%
Soluble Potash (K_2O).....2.0%
Derived from monopotassium phosphate and kelp.

NON PLANT FOOD INGREDIENTS

Plant extracts.....3.5%

Applications

Field Crops: Soil apply 10 ounces per acre in-furrow. Foliar apply 5 – 10 ounces per acre as soon as possible after emergence and then again in 30 – 45 days.

Produce: Apply 7 – 14 ounces per acre to transplant water. Make 3 – 5 foliar applications of 7 – 10 ounces per acre every 2 – 3 weeks starting within 2 weeks of transplant or emergence.

Leafy Greens: Apply 7 – 14 ounces of per acre to transplant water. Make 3 – 5 foliar applications at 10 ounces per acre every 2 – 3 weeks starting within 2 weeks of transplant or emergence. Do NOT apply after mid-season.