

Solutions

GreenTechnologies, LLC offers superior solutions to achieving excellent turfgrasses and ornamental plants. Whether you need to improve seed germination or disease resistance, there is a **GreenTechnologies** product for you.

All of our products offer these benefits:

- > Comprehensive and balanced nutrition for lush and vibrant plants
- > Seaweed extract and minerals replenish the soil with essential organic compounds.
- > Enhances root growth and nutrient uptake.
- > Improves resistance to disease.

1. General Plant Growth and Nutrition (*GreenEdge*[™] (15-5-10))

GreenEdge[™] (15-5-10) is designed to enhance plant growth and health by encouraging soil microbial activation. The selected nutrient sources and ratios are ideal for a wide variety of turfgrasses and ornamental plants.

2. Promotion of Seed Germination (*GreenEmerge*[™] (7-7-7))

GreenEmerge[™] (7-7-7) promotes seed germination and stand establishment. Because it offers equal amounts of Nitrogen, Phosphorus, and Potassium, it is perfect for grasses and ornamental plants in the early stages of growth.

3. Enhancing Color (*GreenResponse*[™] (15-0-0+2% Fe))

GreenResponse[™] (15-0-0+2% Fe) is the most efficient iron supplement available. It provides exceptional color enhancement, allowing plants to reach their full vibrant and lush potential.

4. Increasing Plant Resistance To Stress (*GreenKN15*[™] (3-0-12))

GreenKN15[™] (3-0-12) promotes root growth and makes plants more resistant to environmental stresses. By supplementing plants with Potassium and Nitrogen and encouraging increased uptake, GreenKN15 maximizes nutrient retention and helps to protect from pests.

5. Supplementing Calcium and Amino Acids (*GreenCN18*[™] (8-0-0+10% Ca))

GreenCN18[™] (8-0-0+10% Ca) delivers Calcium to plants in an extremely efficient and economical way. Since GreenCN18 is enhanced with amino and carboxylic acids and natural carbohydrates, it increases plant metabolism.

6. Custom Solutions

GreenTechnologies, LLC can create a custom-tailored solution to meet your specific needs. Please contact us and let us know how we can help your plants reach their full potential.