

SEAN[®]
AGROW



TRIGGRR[®]

TRIGGRR Your Crop

[TRIGGRR.COM](https://triggrr.com)

Passion for Innovation

TRIGGRR®

TRIGGRR YOUR CROP! BOOST YOUR YIELD AND QUALITY

TRIGGRR® is an innovative biostimulant that combines the power of plant, fermentation and seaweed extracts. This unique formulation enhances plant growth, optimizes nutrient uptake, and improves the quality of your crops. With TRIGGRR®, you can ensure stronger plants, better yields, and higher profitability.

FROM THE ROOTS TO THE SHOOTS: WHY TRIGGRR STANDS OUT

- **Innovative Biostimulant Synergy**
The unique formulation combines fermentation and seaweed extracts that work together to stimulate plant growth, delivering more than the sum of its parts.
- **Enhances Both Quantity and Quality**
By increasing chlorophyll levels, nutrient uptake, and plant vigor, TRIGGRR® not only boosts crop yield but also enhances marketable traits like fruit size, weight, and sugar content.
- **Versatile Application**
Suitable for use in a variety of cropping systems—broadacre crops, woody perennials, vegetables, and ornamentals—TRIGGRR® is compatible with both organic and conventional farming practices.
- **Sustainable and Cost-Effective**
TRIGGRR® reduces input costs by optimizing fertilizer use efficiency (FUE) and improving plant resilience, allowing for fewer applications and better results.



TRIGGRR PLANT VIGOUR! PERFORMANCE THAT DELIVERS

TRIGGRR® impacts crops in ways that matter to growers. Field trials and user reports show significant improvements in:

- **Chlorophyll Levels**
 - Up to 20% increase in chlorophyll content (as measured by SPAD levels)
 - More efficient photosynthesis and greater overall plant health
- **Vegetative Development**
 - 15–30% increase in leaf surface area
 - Significant improvements in rosette diameter and shoot length
 - Enhanced plant height and biomass, driving better crop establishment and growth
- **Crop Weight and Quality**
 - Up to 25% increase in fruit size and sugar content (Brix levels)
 - Consistent improvement in marketable yield, with better coloration, flavor, and firmness
- **Yields**
 - Increase in overall yield in crops
 - Trials report up to a 30% improvement in total production volume across crops like tomatoes, strawberries and potatoes

HOW DOES TRIGGRR WORK?

TRIGGRR® drives plant performance through several key biological mechanisms:

- **Cytokinin-Like Activity**
TRIGGRR® mimics natural plant hormones, triggering the plant's cellular processes that control growth, development, and nutrient absorption. This leads to improved photosynthesis, faster vegetative development, and enhanced nutrient assimilation.
- **Nutrient Uptake and Assimilation**
Field trials have demonstrated TRIGGRR®'s ability to improve the efficiency of nutrient uptake, maximizing the benefits from fertilizers and ensuring that plants are well-nourished throughout their growth cycle.
- **Increased Chlorophyll Levels**
TRIGGRR® boosts chlorophyll content in plant leaves, increasing photosynthetic efficiency, thus driving faster, more robust plant growth.
- **Greater Plant Resilience**
TRIGGRR® enhances the plant's ability to withstand environmental stresses, such as drought, salinity, and fluctuating temperatures, helping maintain stable productivity under unpredictable conditions.

WHY GROWERS TRUST TRIGGRR

Growers around the world face increasing challenges from rising input costs, climate change, and the demand for healthier, more sustainable food. TRIGGRR® addresses these challenges by offering:

- **Proven Efficacy**
Backed by robust field trial data, TRIGGRR® consistently delivers measurable improvements in crop performance and quality.
- **Sustainability**
Its natural formulation is safe for the environment and supports sustainable agricultural practices, making it ideal for both organic and conventional systems.
- **Cost Efficiency**
By enhancing nutrient uptake and plant resilience, TRIGGRR® helps growers optimize input use, reducing overall costs while increasing returns through higher yields and improved crop quality.

HOW TO GET THE MOST FROM TRIGGRR Usage Recommendations

TRIGGRR® can be applied via soil, foliar, or fertigation methods, either alone or in combination with other biostimulants and fertilizers. The versatile formulation makes it an excellent tank-mix partner, reducing application costs and simplifying crop management. Always perform a standard jar test to ensure compatibility when mixing with other crop protection products.



UNTRIGGRRED

TRIGGRRED

TRIGGRR[®] YOUR CROP



NATURAL

Extracts from natural origins.
Safe for the environment.
No phytotoxic effects.



HIGH TANK MIX COMPATIBILITY

Mixes well with other components.
Synergistic effects.
Reduced application costs.



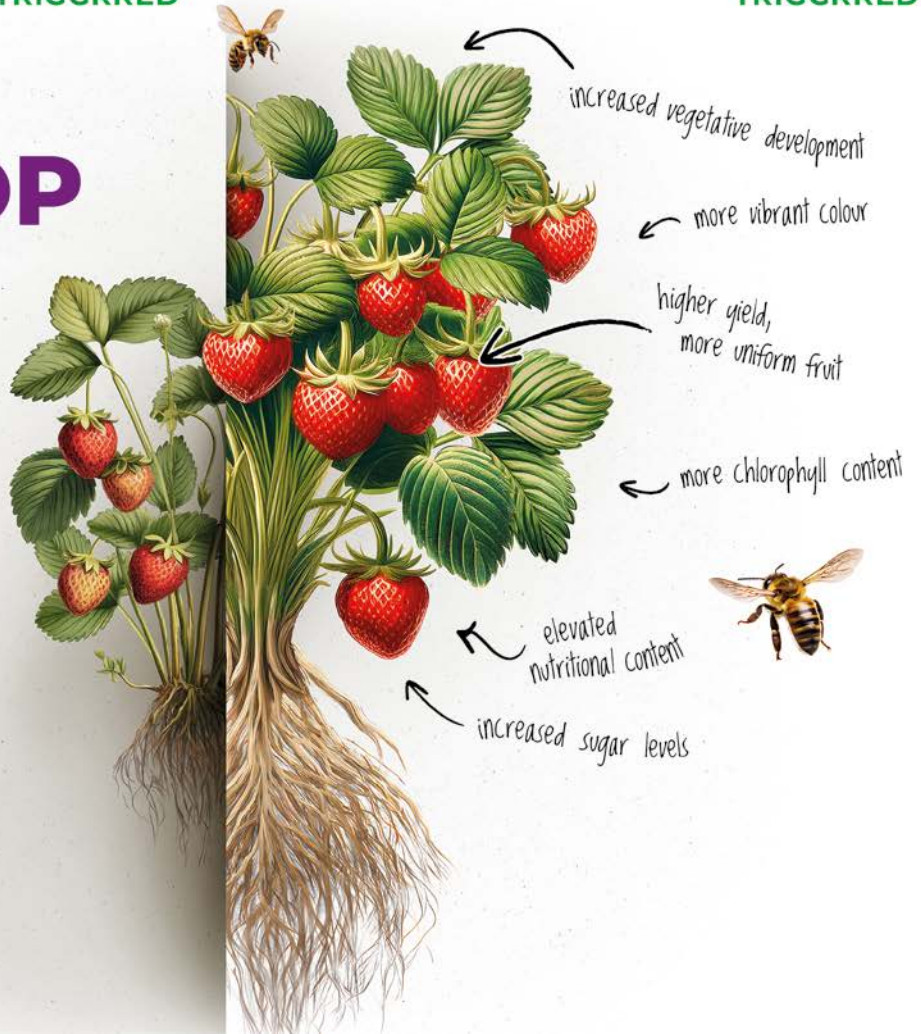
EASY TO STORE

No microorganisms.
Long shelf life.



VERSATILE AND EFFICIENT

Adaptable to any crop.
Multiple application methods.
Effective at low rates.



TRIGGRR.COM

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SOLUTIONS FOR SUSTAINABLE
PLANT HEALTH AND NUTRITION