

# BIOSTIMULANTS

## ULTRA AGRO POWER

### Advanced Multi-Component Liquid Biostimulant

ULTRA AGRO POWER is a scientifically developed multi-component biostimulant formulated with seaweed extract, humic acid, fulvic acid, amino acids, and vitamins. It enhances plant physiological activity, improves nutrient efficiency, and strengthens tolerance to abiotic stress resulting in higher yield, better crop quality, and improved plant performance under diverse field conditions.

### Product Specifications

Feature	Details
Category	Liquid Biostimulant (Multi-Component)
Target Crops	Cotton (recommended), suitable for all other crops
Composition	Minimum 0.102% Alginic Acid, 10% Glycine (Amino Acid), 9.89% Humic Acid, 0.31% Fulvic Acid, and 2% Vitamin C
Compatibility	Compatible with most fertilizers and agrochemicals

### Key Benefits

- **Growth Promotion:** Enhances overall plant growth and vigor by stimulating growth through a rich blend of amino acids and vitamins.
- **Enhanced Nutrient Uptake:** Improves the absorption, utilization, and translocation of essential nutrients within the plant.
- **Stress Tolerance & Antioxidant Protection:** Helps crops withstand drought and environmental stress while utilizing Vitamin C to reduce oxidative stress and improve overall plant health.
- **Metabolic Activation:** Boosts enzymatic and physiological processes, ensuring fast absorption and a quick plant response.
- **Yield Improvement:** Increases crop productivity and uniformity, making it an ideal choice for high-value crops and intensive farming.
- **Field Validated:** Evaluated under field testing trials conducted at the University of Agricultural Sciences, Bangalore (GKVK), demonstrating promising results in crop growth, nutrient uptake, and yield performance.

### Application Guide

**Recommended Stage:** Apply during the vegetative and flowering stages for optimal results.

Crop Type	Application Method	Dosage
Field Crops	Foliar Spray	1 ml per Litre of water
Perennial Crops	Foliar Spray	1 ml per Litre of water