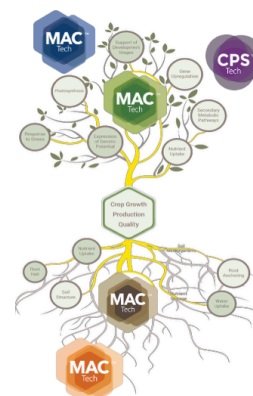


Crop Extra

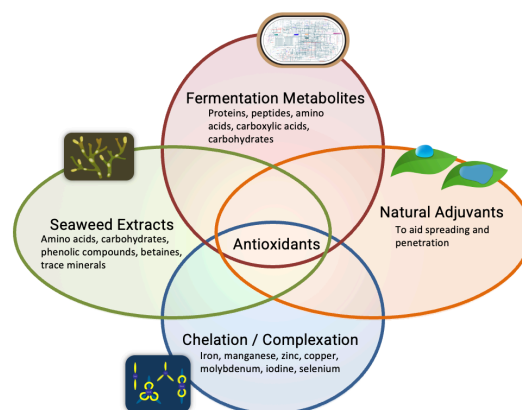
Superior Performance in Stress Relief

Guaranteed Content	W/V
Organic Matter	15%
Total Nitrogen	6%
Phosphorus Pentoxide (P2O5)	4%
Potassium Oxide (K2O)	4%
Organic Carbon	3%
Alginate Acid	0.5%



- Crop+ Extra can be used under both biotic and abiotic stress conditions, from the beginning of the vegetative stage until just before harvest.
- It is a biotechnological product produced with multi-stage fermentation technology. Due to the elicitors it contains, it not only serves as a foliar fertilizer but also acts as a bio-stimulant.
- Thanks to the natural chelates used, the uptake of elements is easily achieved in a very short time.
- Amino acids with low molecular weight allow rapid and easy translocation (movement) of elements within the plant.
- It reduces protein loss in leaf tissues and increases the assimilation efficiency of chloroplasts.
- It enhances the synthesis of carbohydrates, fats, and proteins.
- By promoting root development, it facilitates the uptake of nutrients from the soil, thereby improving both yield and quality.

Product Composition



APPLICATION RATES

CROP	FOLIAR DOSE (g/l)	APPLICATION NUMBER	APPLICATION TIMING
Tomatoes, peppers, eggplants, cucumbers, watermelons, melons, etc.	100 ml/da	3	Before flowering, during flowering, and at fruit set
Artichokes, cabbage, cauliflower, lettuce, spinach, parsley, arugula, etc.	100 ml/da	2	At 6-8 leaf stage and 15 days later
Olives, Citrus, Peach, Cherry, Plum, Apple, Apricot, Pomegranate, etc.	150 ml / 100 L water	3	Before flowering, at full bloom, and at fruit set
Grapes (Vineyard)	100 ml / 100 L water	3	When shoots are 20-25 cm, during flowering or right after, and after fruit set
Cotton	100 ml/da	4	After emergence, at 6-8 leaf stage, during flowering, and at boll formation
Tuber vegetables (potatoes, onions, garlic)	100 ml/da	4	Early stage, during flowering, at fruit set, and 15 days later
Sugar beet, carrots, celery, etc.	100 ml/da	2	At 7-8 leaf stage and 15 days later
Nuts (hazelnut, walnut, chestnut, pistachio)	150 ml / 100 L water	3	At bud swelling, fruit set, and 20 days later
Cereals (wheat, rice, barley, etc.)	125 ml/da	2	At tillering stage and milk stage
Corn	125 ml/da	1	At 7-8 leaf stage
Soybean	100 ml/da	2	Before flowering and at fruit set
Sunflower	125 ml/da	1	At star formation (early head development)
Peanut	100 ml/da	2	At flowering initiation and pod formation
Banana	150 ml / 100 L water	3	During rapid growth, at fruit set, and 15 days later
Fig	150 ml / 100 L water	2	At leafing stage and when fruit formation is complete
Legumes (beans, peas, etc.)	100 ml/da	2	At 8-9 leaf stage and 15 days later
Ornamental plants	100 ml/da	3	20 days after planting, during flowering, and 20 days later
Tobacco	100 ml/da	2	One month after planting and 20 days later
Turfgrass (Lawn)	100 ml/da	2	During spring growth period and 20 days later