



Turbo-cellTM INTENSE

GROWTH STIMULANT - FLOWERING & FRUITSET

Key Benefits

ENHANCE FRUIT SET

Protect flowers from Powdery mildew and stimulate fruit setting

STRESS RESISTANCE

Enhance resistance to abiotic stress conditions

INCREASE QUALITY

Calcium improves fruit firmness and shelf life

INCREASE YIELD

Increase fruit setting resulting in more fruits per plant

Key Features

- · Optimize and uniforms flowering
- Stimulate fruit set
- Increased stress tolerance
- · Increase yield

Turbo-cell™ INTENSE is a liquid suspension concentrate growth stimulant containing a unique balance of plant nutrients and growth stimulants.

Composition	
Ecklonia maxima	
Protein hydrolysate	
Fulvic acid	
Sulfur (S)	28 % w/w
Calcium (Ca)	9 % w/w
Zinc (Zn)	10 % w/w
Boron (B)	0,7 % w/w
Trypthophan	
Proline	
Betaine	
Sodium Nitrophenolate	
Density	1,42

Characteristics

The unique combination of L-amino acids (derived from enzymatically hydrolyzed pelagic fish concentrate) and Seaweed extract (derived from enzymatically hydrolyzed Ecklonia maxima) ensures a Biostimulant high in essential amino acids and natural plant growth stimulants.

The enzymatic hydrolysis process ensures a high quality of bio-available amino acids and natural growth stimulants without altering their structure and functionality.





Rate of Application

Foliar Applications:

Crops	Rate	Remarks
Fruit trees	2 - 5 L/ha	Apply at early flowering stage and repeat 14 days later
Nut trees	2 - 5 L/ha	Apply at early flowering stage and repeat 14 days later
Coffee	2 -5 L/ha	Apply at early flowering stage and repeat 14 days later
Citrus	3 - 5 L/ha	Spray 3 times between white tip and full bloom. Optional spray at fruit set
Tomatoes, Watermelon	1 - 3 L/ha	Apply at early flowering stage and repeat 14 days later



Important Note:

The indicated crops and recommended rate of application mentioned in this Product informative sheet may not be applicable in the country where the product is intended to be used. User must refer and use the product only as per the officially registration at the country of use and the approved uses and rates by the authorized authorities. The supplier will not be responsible or liable if the product is used on crops which are not listed on the official label as approved the ministry of agriculture at the country of use.



Compatibility

Turbo-cell™ INTENSE is compatible with most agrochemicals, it is however advisable to do a miscibility test prior to tank mixing with other products.



Suitable for foliar applications from seedling to mature stage with all common applicators



