ADVANCED

Iperen FoliaStim Mix TE Liquid

Iperen FoliaStim Mix TE Liquid is part of our unique range of liquid solutions which combines balanced mineral nutrition with bio-stimulation. This liquid range for foliar application is especially developed to deal with crop deficiencies.

All the innovative, well-balanced and highly concentrated liquid solutions, are enriched with supreme quality seaweed extract and 100% EDTA chelated trace elements.

Nutrition & Biostimulation

The Iperen FoliaStim range is efficiently used by the plant due to higher nutrient absorption level and improved translocation process within the plant. Besides that Iperen FoliaStim liquid increases plant resistance to a-biotic stress.

The use of Iperen FoliaStim results in overall better crop performance and increased nutrient efficiency, rooth growth, fruit quality and yield in comparison with generic foliar fertilizers. On top of that, the Iperen FoliaStim is safe to use.

Iperen FoliaStim: combine mineral nutrition and bio-stimulation. Interested to learn more, visit our website!

Seaweed

For our Iperen FoliaStim range we selected the most studied Canadian seaweed *Ascophylum Nodosum*. This seaweed grows under extreme conditions, in which it develops their unique stress resistant characteristics. Each of the Iperen FoliaStim formulations contains at least 15% of seaweed extract. Combining the seaweed extract with our Iperen NPK's and/or 100% EDTA chelated trace elements results in a range of foliar fertilizers with synergistic effects.

Product characteristics

- A concentrated liquid formulation, with 100% EDTA chelated trace elements
- For foliar application, combining mineral nutrition and bio-stimulation
- Contains a high level of concentrated seaweed extract
- Specifically developed to prevent or correct general deficiencies, due to extremely efficient uptake of nutrients
- Using Iperen FoliaStim results in higher yield, due to;
  - Improved general plant performance
  - Improved root growth and plant development
  - Increases plant resistance to a-biotic stress
  - Higher fruit quality
- EDTA chelation for the best uptake and translocation possible
- Soft for the leaf tissue and therewith safe to use even at higher concentrations

Packaging

Available in packages of 200 l, 20 l, 10 l, 5 l and 1 l.

Dosing instructions | Foliar application

Crop	Application date*	Dosage in L/ha*
Fruit trees	After flowering or first symptoms appear (curative)	1.5 - 3
Citrus	Mainly spring and summer	3 - 5
Grape vine	4 leaves stage till before flowering	1.5 - 3
Vegetables	On foliage sufficiently developed	1.5 - 3
Cereals	End tillering till early elongation	2 - 4
Beans	3 trifoliate leaves	2 - 4
Corn	4 - 6 leaves	2 - 4
Potato	3 weeks after emergence	2 - 4

*The number of applications varies between 1 to 3, with a maximum of 2 % solution concentration.

In case of foliar feeding as part of a spray-mix, it is recommended to test the intended spray-mix on a small area prior to commercial treatment.

The mentioned indicated dosages, number of applications, concentration and application stages are subject to soil and climatic conditions, influence of previous crops and other specific conditions. Exact dosages, concentrations and application stages can only be given after an objective diagnostic procedure by e.g. soil, substrate and / or plant analyses.