



Stimtide

STRESS MANAGEMENT FOR CROPS

STIMTIDE is an innovative liquid fertilizer with a proprietary blend of Plant Stimulating Peptides that increases plant energy and strengthens metabolism for more resilient growth in unpredictable conditions. Stimtide is rapidly absorbed and has been shown to help crops overcome stress, plus reliably increase chlorophyll content, growth, yield, and fruit quality. It is beneficial for all crops.

GUARANTEED ANALYSIS

Total nitrogen (N)	7%
5% Water Soluble Nitrogen 2% Urea Nitrogen	
Soluble Potash (K ₂ O)	1%
Vegetal amino acids and peptides	25%
Derived from: Vegetal Protein Hydrolysate and Urea	

THE ADVANTAGES

- Increase of growth and yield
- It prepares crops to overcome stress and thrive
- It Improves nutrition and enriches the more desirable attributes of crops
- Rapid absorption quickly improves the vigor of crops

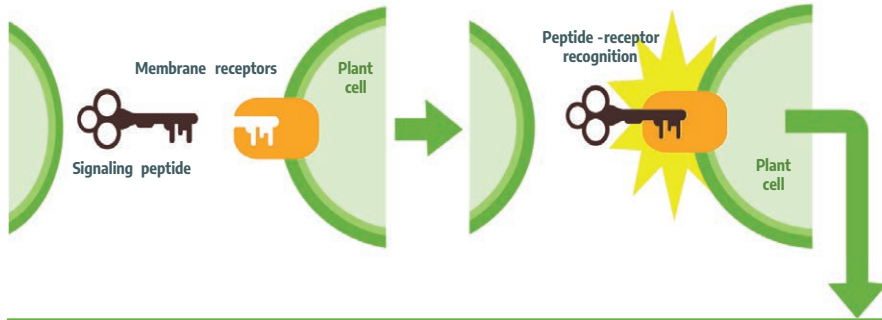


PLANT STIMULATING PEPTIDES INSIDE



PEPTIDES ARE THE KEY™

HELLO NATURE, a pioneer in new biotechnologies, has developed a unique production process based on Vegetal Protein Hydrolysates (VPH) and resulting in Plant Stimulating Peptides (PSPs).



- Improvement of lateral root development 
 - Enhancement of nutrient uptake and assimilation
 - Increase of stress resistance of the plant
- Activation of cell response** ←

USE & DOSE

STIMTIDE is ideal for foliar treatments and is miscible with the most common pesticide products and fertilizers. Apply using a spray method in an adequate amount of water that will provide complete coverage of the plants. Before using we recommend jar testing for compatibility with other products. Doses and mode of application are to be determined according to the requirements and the nutritional situation of the cultivation. Dosage and frequency listed are general guidelines. For specific recommendations, contact an authorized HELLO NATURE representative. This product may not be registered in all states.

For field crops:

Crops	Dose	Stage
Wheat, Barley, Oats	.5 L per acre	from 2 leaf to heading
Peas, Lentils	.5 L per acre	from 3 node to flowering
Canola	.5 L per acre	from 2 true leaf to flowering
Flax	.5 L per acre	from 3 node to flowering

Stimtide



PACKAGING
9.46L, 500L, 1000L



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