



## EFFECTIVE. EFFICIENT. GENUINELY VEGETAL.

**TRAINER** is an innovative biostimulant for foliar application. It acts energetically on plant development, helping also the overcoming of climatic stress situations thanks to the combined presence of organic nitrogen and peptides of 100% vegetal origin. TRAINER is rapidly absorbed by leaves and translocated in plant tissues, so that within few hours, it can perform its positive actions.

**ANTISTRESS:** it helps the plant during any kind of stress (excessive heat and cold, drought, low light etc.).

**BIOSTIMULANT:** it improves plant growth and supports it during the most delicate phases (formation and fruit enlargement, vegetative growth etc.).

**NUTRITIONAL:** it is the ideal complement to the traditional fertilization to achieve high yield and quality results.

## COMPOSITION

Organic nitrogen (N)	5 %
Organic carbon (C)	17,5 %
Vegetal peptides	31 %
pH	4
Specific weight	1,21 kg/L

## THE ADVANTAGES

- Support the growth development
- Better tolerance to abiotic stresses
- Increase of yield and quality
- Better absorption of nutritional elements
- Optimization of the fruit set rate
- Improve of fruits caliber and homogeneity



# TRAINER

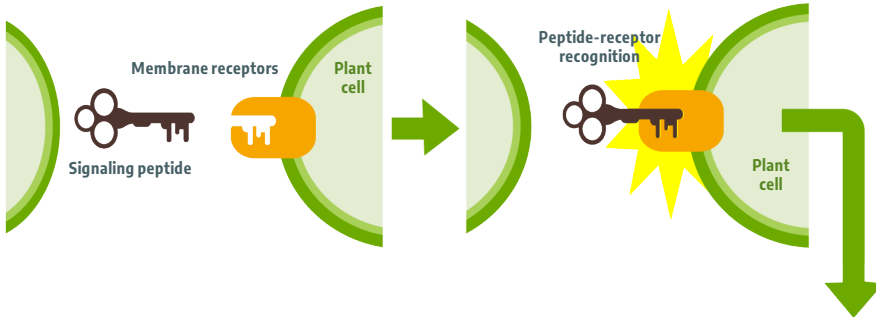


# PLANT STIMULATING PEPTIDES INSIDE



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

- 100 % vegetal origin
- Prominent, assured and natural biostimulant effect
- No-GMO, and safe product for crops and humans (low salinity, no antibiotics nor heavy metals)



Improvement of lateral root development   
 Enhancement of nutrient uptake and assimilation  
 Increase of stress resistance of the plant

**Activation of cell response**

## USE & DOSE

Liquid fertilizer for foliar application.

For all crops excluding industrial crops according to the objective:

CROPS	GROWTH OF THE PLANT		FRUIT DEVELOPMENT AND QUALITY		STRESS	
	dosage per ha	dosage per hL	dosage per ha	dosage per hL	dosage per ha	dosage per hL
Vegetables, orchards, soft fruits, vineyards, kiwi	3 - 5 L	300-500 mL	3 - 5 L	300-500 mL	2 L	200 mL
Pineapple	5 L	500 mL	3 - 5 L	300-500 mL	2 L	200 mL
Bananas	5 L	500 mL	3 - 5 L	300-500 mL	2 L	200 mL
Horticulture	3 L	300 mL			2 L	200 mL
Nursery		300 mL				200 mL
Sugar canes	3 L	300 mL	3 L	300 mL	2 L	200 mL
Turf, ornamentals	5 L	500 mL			2 L	200 mL

For industrial crops:

Crops	Dose	Stage
	3 L/ha	Tillage
Wheat	1,5 L/ha/application	Mixed with UAN
	4 L/ha	From flag stage to heading
Corn	3 L/ha	4-6 leaves
Rape	3 L/ha	After winter
	3 - 4 L/ha	Flowering
Sunflower	3 L/ha	4-6 leaves
Sugarbeet	5 L/ha	7-8 leaves



## PACKAGING

1 - 5 - 20 L and 1200kg IBC



*Suitable for organic farming according to REG (EU) 2018/848*

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