



**TRAINER<sup>SP</sup>**  
SOLUBLE POWDER

**MAXIMUM BIOSTIMULANT VERSATILITY**

Concentrated powder formulation is ideal for fertigation or customized blending

**HELLO NATURE!<sup>®</sup>**



- Soluble powder formulation provides great use versatility
- Increases growth and yield
- Prepares crops to overcome stress and thrive
- Enriches the more desirable attributes of crops such as color and sugar content, fruit caliber, homogeneity, and more
- Rapid absorption quickly improves the vigor of plants

**GUARANTEED ANALYSIS**

Total Nitrogen .....10%  
 10% Water Soluble Nitrogen  
 Vegetal amino acids and peptides.....62%

**DERIVED FROM**  
 Vegetal Protein Hydrolysate

**MIXING AND USE RATE**

**General Use:** 8 to 16 oz per acre with fertigation.

For custom blending and alternate application methods, please contact your authorized Italtollina representative.

**MAXIMUM BIOSTIMULANT VERSATILITY**

**TRAINER SP** is a concentrated biostimulant in powder formulation which is ideal for fertigation or for customized blending. It has been shown to improve the productivity of the plant’s metabolism for healthier, more resilient growth throughout a plant’s life cycle, plus added support for the more delicate phases. It is rapidly absorbed to strengthen cell walls, “prime” plants for future stress, and boost nutrient uptake and use efficiency.

**THIS PRODUCT CONTAINS PLANT STIMULATING PEPTIDES**

Italtollina’s Vegetal Protein Hydrolysate products are made exclusively from the highest quality, non-GMO sources and are guaranteed to contain no harmful or inefficient animal by-products. They are produced using a proprietary process that results in less than 4% free amino acids and a high concentration in more desirable peptide chains. We call them Plant Stimulating Peptides. Unlike free amino acids, Plant Stimulating Peptides have a more prominent, assured, and natural biostimulant effect.



Plant Stimulating Peptides stimulate the plant’s natural processes to enhance nutrient absorption, mitigate the effects of abiotic stress and increase fertilizer efficiency. Plant Stimulating Peptides also promote the production of beneficial bacteria within the rhizosphere and can stimulate root hair growth.

Available in  
 5 and 20 lb bags.  
 2000 lb super sacks



MJ-102919