



#### CROP

Row Crops: Alfalfa, corn, soybeans, wheat  
specialty crops: tubers, vegetables, cotton

#### TIMING

1-4 applications  
depending upon  
the crop

#### RATE

See label

#### PACKAGE

2.5 Gal.

#### ORGANIC FORMULATION AVAILABLE



#### RECOGNIZED BY MACFRUIT



#### ASK US ABOUT THE VERDESIAN PERFORMANCE GUARANTEE

Important: Always read and follow  
label use directions. All TM/R  
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**VLSI.COM**  
**800-868-6446**

Formulated with multiple modes of action and naturally derived biologicals to support the natural genetic expression of plants, CROP+ improves plant photosynthesis, nutrient uptake and resilience to damage caused by abiotic stress.

#### IMPROVED TOLERANCE TO ABIOTIC STRESS

- High antioxidant activity reduces damage by free radicals
- Upregulates genes involved with the stress response of plants
- Reduces negative effects of abiotic stress due to varying environment conditions
- Higher antioxidant activity than other stress products

#### SUPPORTS NATURAL GENETIC EXPRESSION OF PLANTS

- Stimulates plant metabolism at critical phenological stages of development
- Multiple modes of action increase antioxidant activity and upregulate genes necessary for photosynthesis, lipid and carbohydrate metabolism
- Influences over 1,000 plant genes critical for plant growth and development

#### FOLIAR NUTRITIONAL SUPPLEMENT

- Fermentation Metabolites Proteins that influence four key metabolic processes critical for plant development
- Naturally Chelated Micronutrients iron, manganese, zinc, copper, molybdenum, cobalt
- Plant biostimulants act as biostimulants in the plant nervous system and assist in the natural antioxidant production to overcome harmful effects from abiotic stressors
- Natural adjuvants to aid in even distribution and absorption

#### BENEFITS TO THE PLANT

- Enhanced root development and overall biomass accumulation
- Improved plant health by mitigating damaging effects from abiotic stress in varying environments

#### PROOF OF PERFORMANCE

CROP+: VLS & Partner Trials 2015-2022

