



0-0-5-1S-0.25Zn-0.25Mn-0.2Fe + Biostimulant/Amino complex

Derived from: Potassium Acetate, Ammonium Thiosulfate, Chelated Zn, Chelated Mn, Chelated Fe, and Plant Extracts + Amino Acid complex

HOW IT WORKS

With a superior formulation of rapidly available potassium, sulfur, essential micronutrients, and CropPWR™ Technology targeted to promote crop health, CropLift™ enhances nutrient uptake, crop performance, and crop resilience for higher yield potential.

PRODUCT BENEFITS

NUTRIENT AVAILABILITY

- Highly soluble formulation for faster nutrient uptake by crops and visible results

CROP HEALTH

- Increases crop tolerance to abiotic stressors like cold temperatures, drought, and fertilizer-induced salinity stress
- Enhances overall plant performance to help growers reach their yield potential
- CropLift's biostimulant helps promote root development for better nutrient and water uptake
- CropLift's amino acid complex increases plant energy, which improves nutrient uptake and utilization

EASE OF USE

- CropLift is compatible with most fertilizers, insecticides, fungicides, and herbicides for easy tank mix applications
- CropLift can be applied at any growing stage, providing multiple in-season benefits that result in higher yield potential

CropLift results in more nutrients in the plant and fewer nutrients lost to the environment making it part of a sustainable 4R Nutrient Stewardship program.

ENHANCED RESILIENCE AND IMPROVED CROP PERFORMANCE FOR HIGHER YIELDS

CROPS

Corn, Soybeans, Wheat and Cereal Grains, Alfalfa, Hay, & Forages

TIMING

In Furrow, Banded, & Foliar Applications

USE RATE

1-2 quarts/acre

Can be used alone or in tank mixtures. Please refer to the tank mix product label for application timing and restrictions.

WHAT IS CropPWR™ TECHNOLOGY?

CropPWR technology is a Landus proprietary biostimulant (plant extracts derived from *Ecklonia Maxima*) + amino acid complex designed to boost crop performance and yield potential. CropPWR regulates and enhances crops physiological processes for improved yields and quality.