



Healthy Fields ~ Optimum Yields!

**Sure Crop Optimum K+ provides a blend of Nitrogen and Potassium with a proprietary biological component**

## Optimum K+ 3-0-13

**Foliar Potassium**

**Weight Per Gallon : 10.00 lbs  
Freezing Temperature: -4° F**



877 US Hwy 36  
Seneca, Kansas 66538  
Ph. 785-336-2121

Division of Ag Connection Sales, Inc.

### **Optimum K+ 3-0-13**

- 💧 Applied as a foliar to provide the crop with Potassium to enhance seed set and fill
- 💧 Increases seed size, test weight and crop yields
- 💧 Formulated to be a clean, near neutral pH Potassium solution to be quickly taken up by plants
- 💧 Helps protect plants from disease and population loss
- 💧 Helps recover crops stressed by hot, dry, cold, wet weather, hail, late planting, and nutrient imbalances in soil
- 💧 Helps assure the overall effectiveness of crop protection sprays

### Notes

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**For Quality Performance Call 1-800-635-4743**



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**MINIMUM GUARANTEED ANALYSIS  
3-0-13**

Nitrogen (N)..... 3.00%  
Soluble Potash (K<sub>2</sub>O)..... 13.00%

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**GENERAL RECOMMENDATION**

**SURE CROP OPTIMUM K+**, a liquid plant food, is fortified with chelated trace elements to provide quality, balanced nutrition. For best results, begin application of **OPTIMUM K+** as soon as leaves are large enough to absorb and utilize nutrients. Continue at 10-14 day intervals during the growing season. Avoid spraying during full bloom.

**ROW CROPS & CEREAL GRAINS** Apply 1-3 qts p/Acre of **OPTIMUM K+** at key crop nutrient stages.

**ALFALFA** Apply 1-2 qts p/Acre **OPTIMUM K+** after cutting at 4-6 leaf stage.

**COTTON** Apply 1-4 qts p/Acre **OPTIMUM K+** prior to bloom; 2-8 applications.

**VEGETABLES** Apply 1-2 pts p/Acre of **OPTIMUM K+** at 3rd or 4th leaf stage. Apply in 7-10 day intervals.

Optimum rates of application will vary between fields, depending on crops, soil & weather conditions. For best results, follow soil and plant analysis recommendations.

**OPTIMUM K+** can be used in crop protection sprays with minimum volume of 5 gallons p/Acre by ground and 2 gallons p/Acre by air.

Consult product label for further blending, storage, and application instructions.

**Notes**

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