

(0-0-17+11S) LIQUID FERTILIZER *with PERFORMANCE® Organic Acids*

Multi-year data from over 60 replications across 4 states showed a

+1.1 bu./ac. increase in soybean

About BacKSpin™

BacKSpin is a chlorine-free solution of potassium thiosulfate, KaPre® Spectra-OC and Krystal Klear® AgraMix III chelated micronutrients. It contains 17% potassium and 11% sulfur derived from thiosulfate (KTS), high-carbon humic acids, and a balanced blend of chelated micronutrients.

Ideal for soil side-dress applications, foliar sprays, and irrigation system injections. BacKSpin is compatible with most fertilizers and chemicals and can be tank mixed with other fertilizer solutions in pre-emergent and post-emergent applications. Incite™ Plant Growth Regulator is an excellent partner product with BacKSpin to maximize yield potential.

Benefits of BacKSpin

- Safe on virtually all crops
- Delivers readily absorbable potassium (K) and sulfur (S)
- Improves soil quality with high-carbon organic acids
- Supports crop health with a balanced blend of chelated micronutrients
- Helps complex phosphorus for extended availability
- Provides a beneficial environment for soil microbes
- Enhances nutrient solubility, availability, and plant uptake
- Improves cation exchange in soil solutions
- Supports populations of beneficial soil bacteria and fungi
- Protects phosphate fertilizers from binding up into unavailable soil minerals

GUARANTEED ANALYSIS

Soluble Potash (K_2O)	17%
Sulfur (S)	11%
Boron (B)	0.2%
0.02% Water Soluble Boron (B)	
Copper (Cu)	0.05%
0.05% Chelated Copper (Cu)	
Manganese (Mn)	0.2%
0.02% Chelated Manganese (Mn)	
Zinc (Zn)	0.02%
0.02% Chelated Zinc (Zn)	

Derived from: potassium thiosulfate, copper IDS, manganese EDTA, manganese IDS, zinc EDTA, zinc IDS and boric acid.

NON-PLANT FOOD INGREDIENTS

Humic Acids	1.3%

Derived from: leonardite.

Application Instructions

BacKSpin may be applied to all types of crops including but not limited to: Corn, Soybeans and Cotton as a foliar and soil applied application at a rate of 2 to 8 quarts per acre. Applications may be made at planting and every 10 to 14 days throughout the growing season, as needed.

Caution: Plant and leaf injury may occur on some crops when certain weather and growing conditions are present.



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