

AgTek



# ASSIST

## 0-0-19-6

# Premium Liquid Fertilizer

## GENERAL INFORMATION

Assist is a neutral to basic, chloride-free solution in the Select Nutrients line of liquid fertilizers containing 19% potassium and 6% sulfur. The potassium in Assist is in a highly soluble form allowing this product to be easily blended with other fertilizers.

## FEATURES & BENEFITS

### BENEFITS

- Highly clean, pure, true solutions that is great for use on all crops
- Optimal source of potassium for crops sensitive to chlorine
- Compatible with most fertilizers
- Can be soil or foliar applied
- Improves the structure and strength of crops by correcting or preventing nutrient deficiencies

## FREQUENTLY ASKED QUESTIONS

**Q:** How do I apply Assist?

**A:** Assist can be applied in a 2x2 starter fertilizer application, at sidedress, or foliar applied. Consult an agronomist for the best application method based on crop conditions and nutrient deficiencies.

**Q:** How does potassium benefit crops?

**A:** Potassium requirements spike in crops during rapid growth periods and seed development. Providing plants with adequate potassium at the right time will ensure optimum crop yield and quality.

**Q:** What is the advantage of applying liquid potassium?

**A:** Liquid potassium products like Assist provide an immediately available source of nutrients for crops. Whether applied to the soil or as a foliar spray, Assist supplies potassium and sulfur in forms that enhance plant uptake and absorption for optimal performance.

**Q:** Does Assist contain sulfur?

**A:** Yes, Assist contains sulfur. The sulfur in Assist helps improve protein formation, hormone syntheses, and other critical seed development functions.

**Q:** Assist be applied in a strip-till application?

**A:** Assist can be applied 1-3 gallons in a strip-till application. Strip-till allows for the potassium to target the root zone allowing for better availability to crops.



### GUARANTEED ANALYSIS

Soluble Potash (K<sub>2</sub>O)..... 19.0%

Sulfur (S)..... 6.0%

**PHYSICAL PROPERTIES**  
Derived from: potassium thiosulfate, potassium acetate

### PHYSICAL PROPERTIES

pH.....8.9

Density.....10.6 lbs/gal

Salt Out Temperature.....10°F



### APPLICATION RATES

	Application	Use Rate (per acre)	Timing
Field & row crops; vegetable crops	Soil	1 gal	2x2 starter application
	Soil	1-3 gal	Strip-till
	Foliar	1-2 gal	Post emergence



For more product info



The  Andersons



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