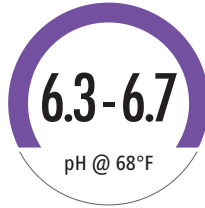
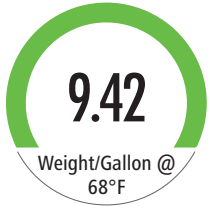




Sure-K®

Technical Data



DIRECTIONS FOR USE

Sure-K is the ideal product for supplying potassium to your crops.

Sure-K can be applied:

- with versatile planter placement options
- broadcast or banded over the top of the seed zone
- as a topdress or sidedress application
- as a foliar treatment
- through fertigation
- with crop protection products

Sure-K can provide season-long potassium fertility depending on soil conditions, type of application, and rate. Broadcast applications to the soil may reduce Sure-K's efficiency. Sure-K will not return to solution if it freezes.

Use Rate Summary Table

At Planting Application Rates	Gallons Per Acre
Field and Row Crops	0 - 30
Vegetables and Fruit Crops	0 - 30 or 1 - 4% transplant solution
In-Season Application Rates - Per Application	
Field and Row Crops	1 - 20 Sidedress or Fertigation
Vegetables and Fruit Crops	1 - 30 Sidedress or Fertigation
Orchards and Vineyards	1 - 30 Soil Application or Fertigation
Foliar Application Rates - Per Application	
Field and Row Crops	0.25 - 10**
Vegetables and Fruit Crops	0.25 - 10**
Orchards and Vineyards	0.25 - 10**

** = Please consult with an AgroLiquid Sales Account Manager or Agronomist for further direction when applying Sure-K as a foliar treatment at use rates higher than 3 gallons per acre.

Composition Guaranteed Analysis

Total Nitrogen (N)

2.00%

0.41% Nitrate Nitrogen
0.59% Ammoniacal Nitrogen
1.00% Urea Nitrogen

Available Phosphate (P₂O₅)

1.00%

Soluble Potash (K₂O)

6.00%

Derived from: Ammonium Nitrate, Ammonium Polyphosphate, Potassium Polyphosphate, Potassium Carbonate, Urea



Guaranteed by: **AgroLiquid**
Division of COG Marketers, Ltd.
3055 W M-21
St. Johns, MI 48879
agroliquid.com



Sure-K[®]

Directions For Use General Guideline:

For proper agronomic application rates suitable for your geographical area or the maximum allowable non-nutrient application rate per acre, consult a trained soil specialist at AgroLiquid or call or write to AgroLiquid with the address provided.

Sure-K[®] is a clean, chloride- and hydroxide-free potassium solution. It can be applied in combination with other crop production or protection products and presents a very low risk of crop injury. Sure-K[®] can be used in any cropping situation where potassium is needed. Sure-K[®]'s unique formula provides increased crop utilization, allowing lower total product application volume to produce the same results as other conventional potassium fertility products when applied at typical rates.

Crop	In-Furrow
Corn (Grain)	2-10 gal/A
30" Row Spacing	
Corn (Silage)	2-10 gal/A
30" Row Spacing	
Soybeans	1-3 gal/A
30" Row Spacing	
Soybeans	2-6 gal/A
15" Row Spacing	
Sorghum	1-3 gal/A
Dry Beans	0-3* gal/A
Cotton	0-5* gal/A
Sugarbeet	0-3* gal/A
Canola	2-10 gal/A
Drilled or air-seeded	
Wheat	2-10 gal/A
(Spring or Winter)	
Potato	2-15 gal/A
	Direct contact with the seed piece
Alfalfa	1-5 gal/A
	Direct contact with the seed

2% in transplant solution during transplanting.**

In-Season Soil Application Recommendations

RATE: 1-20 gal/A

Corn
Sidedress

Soybean 30" Rows
Sidedress

Cotton
Sidedress

Sugarbeet
Sidedress

Wheat
Topdress application - up to growth stage Feekes 4

Potato
Sidedress

Alfalfa
Sidedress

Broadcast, or banded not less than 2" from the seed furrow, surface banded, or applied through drip irrigation at the base of the plant
RATE: 1-20 gallon /acre

Corn	Canola	Tobacco**
Soybean	Wheat*	Apples
Sorghum	Potato	Tree Nuts
Dry Beans	Alfalfa	Tree Fruit
Cotton	Grapes	Vegetables
Sugarbeet	Tomato	

*Wheat rate 1-30 gallon/acre

**Tobacco 1-4% in transplant solution with 1-10 gallon/acre broadcast, banded or surface applied

Foliar Application Recommendations

When the need for additional potassium is anticipated or observed
RATE: 0.25 - 8 gal/A unless otherwise noted

Corn
Apply up to kernel dough; **RATE: 0.25 - 10 gal/A**

Soybean 30" and 15" Rows
Apply up to R4

Sorghum
Apply up to kernel dough

Dry Beans
Apply up to R4

Cotton
Apply up to flowering; **RATE: 0.25 - 5 gal/A**

Sugarbeet
Apply at any stage

Canola
Apply at any growth stages from 2 (rosette) to stage 7 (seed set)

Wheat
Apply at any growth stages from Feekes 4 up to Feekes 11.1 (kernel milk stage)

Potato
Apply at any growth stages from 2 (rosette) to stage 7 (seed set)

Alfalfa
Apply to 6" or more of growth at any time during the season but not later than 10 days prior to cutting.; **RATE 0.25 - 10 gal/A**

Grapes
Apply up through fruit ripening;
RATE 0.25 - 5 gal/A

Tomato
Apply up through fruit ripening

Tobacco
Apply at any time through the growing season; **RATE: 0.25 - 5 gal/A**

Apples
Apply from bloom through the last cover spray; **RATE: 0.25 - 5 gal/A**

Tree Nuts
Apply to foliage from bloom through the last cover spray; **RATE: 0.25 - 5 gal/A**

Other Tree Fruits
Apply from bloom through the last cover spray **RATE: 0.25 - 5 gal/A**

Vegetables
Apply at any time during the season up to fruit ripening; **RATE: 0.25 - 5 gal/A**

Please consult with an AgroLiquid Sales Account Manager or Agronomist for further direction when utilizing rates higher than the lower limit of the given range.

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NOTE: Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



GS07
WARNING - Irritant: Eyes, Skin