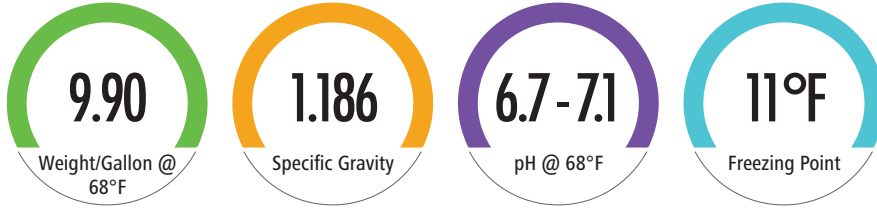




### Technical Data



#### DIRECTIONS FOR USE

PrimAgro K can be used in virtually any cropping situation where potassium is recommended. PrimAgro K should be used under normal planting conditions, where soil temperatures permit proper germination.

#### PrimAgro K can be applied:

- with versatile planter placement options
- broadcast or banded over the top of the seed zone
- as a topdress
- as a sidedress
- through fertigation

In general, where liquid fertilizers such as PrimAgro K are applied in horticultural crop production, it is customary to split the seasonal fertilizer needs into a number of smaller applications. In this case PrimAgro K may be used for early-season potassium, while AgroLiquid Sure-K® may be more appropriate for mid- and late-season application. PrimAgro K is not recommended as a foliar.

#### Use Rate Summary Table

At Planting Application Rates	Gallons Per Acre	
Field and Row Crops	0 - 20	
Vegetables and Fruit Crops	0 - 10	
Orchards and Vineyards	Not Recommended	
In-Season Application Rates - Per Application		
Field and Row Crops	1 - 20	Sidedress or Fertigation
Vegetables and Fruit Crops	1 - 10	Sidedress or Fertigation
Orchards and Vineyards	1 - 8	Soil Application or Fertigation
Foliar Application Rates - Per Application		
Field and Row Crops	0 - 3*	
Vegetables and Fruit Crops	Not Recommended	
Orchards and Vineyards	Not Recommended	

\* = 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.

## Composition Guaranteed Analysis

### Total Nitrogen (N)

**1.00%**  
0.50% Nitrate Nitrogen  
0.50% Ammoniacal Nitrogen

### Soluble Potash (K<sub>2</sub>O)

**8.00%**

### Sulfur (S)

**6.00%**

6.00% Combined Sulfur

Derived from: Ammonium Nitrate,  
Potassium Carbonate, Potassium Sulfate

#### ALSO CONTAINS NON PLANT FOOD INGREDIENTS

Contains 401 million total colony forming units per gallon (4.01x10<sup>8</sup> total CFU/gallon) of the following bacteria:

*Bacillus subtilis* . . . . . 5.30x10<sup>4</sup> CFU/ml  
*Bacillus methylotrophicus* . . . 5.30x10<sup>4</sup> CFU/ml

Microorganisms exempt from CFR requirements – 40 CFR 725.  
Store in a cool, dark place to maximize shelf life.  
Expires 12 months from delivery date.



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



## 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.

PrimAgro K™ is an advanced, high-efficiency potassium solution containing sulfur with a near perfect pH for the effective delivery of organically derived biological components and BioActivites™. The PrimAgro Technology in K deploys targeted microbe populations that decompose organic matter in the root zone releasing potassium while strengthening the potassium absorption mechanisms within the plant. PrimAgro K is also chloride- and hydroxide- free.

Crop	In-Furrow
Corn (Grain)	3-8 gal/A
30" Row Spacing	
Corn (Silage)	3-8 gal/A
30" Row Spacing	
Soybeans	0-3 gal/A
30" Row Spacing	
Soybeans	0-6 gal/A
15" Row Spacing	
Sorghum	0-3 gal/A
Dry Beans	0-1 gal/A
Cotton	0-3 gal/A
Sugarbeet	0-1 gal/A
Canola	0-5 gal/A
Drilled or air-seeded	
Wheat	2-10 gal/A
(Spring or Winter)	
Potato	3-5 gal/A
	Direct contact with the seed piece

Broadcast, or banded not less than 2" from the seed furrow, surface banded, or applied through drip irrigation at the base of the plant		
<b>RATE: 1-20 gal/A</b>		
Corn	Wheat	Potato
Canola	Alfalfa	
<b>RATE: 1-15 gal/A</b>		
Soybean	Sorghum	
<b>RATE: 1-10 gal/A</b>		
Dry Beans	Sugarbeet	
Cotton		
<b>RATE: 3-5 gal/A</b>		
Grapes		

## In-Season Soil Application

Use Rate Per Application

<p><b>Corn</b> Sidedress; RATE: 1-20 gal/A</p> <p><b>Soybean 30" Rows</b> Sidedress; RATE: 1-15 gal/A</p> <p><b>Sorghum</b> Sidedress; RATE: 1-15 gal/A</p> <p><b>Dry Beans</b> Sidedress; RATE: 1-10 gal/A</p> <p><b>Cotton</b> Sidedress; RATE: 1-10 gal/A</p> <p><b>Sugarbeet</b> Sidedress; RATE: 1-10 gal/A</p> <p><b>Wheat</b> Topdress up to growth stage Feekes 4; RATE: 3-5 gal/A</p> <p><b>Potato</b> Sidedress or fertigation; RATE: 1-10 gal/A</p> <p><b>Alfalfa</b> Broadcast prior to or within 14 days after spring green-up and/or 0-7 days after cutting; RATE 1-10 gal/A</p> <p><b>Grapes</b> Broadcast, surface banded or through drip irrigation at bud break or during the growing season; RATE: 3-5 gal/A</p> <p><b>Tomato</b> Banded or through drip irrigation during the growing season; RATE: 3-5 gal/A</p>	<p><b>Tobacco</b> Banded or through drip irrigation during the growing season; RATE: 3-7 gal/A</p> <p><b>Apples</b> Banded or through drip irrigation during the growing season; RATE: 3-8 gal/A</p> <p><b>Tree Nuts</b> Banded or through drip irrigation during the growing season; RATE: 3-8 gal/A</p> <p><b>Other Tree Fruits</b> Banded or through drip irrigation during the growing season; RATE: 3-8 gal/A</p> <p><b>Vegetables</b> Broadcast, surface banded or through drip irrigation during the growing season; RATE: 3-5 gal/A</p>
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