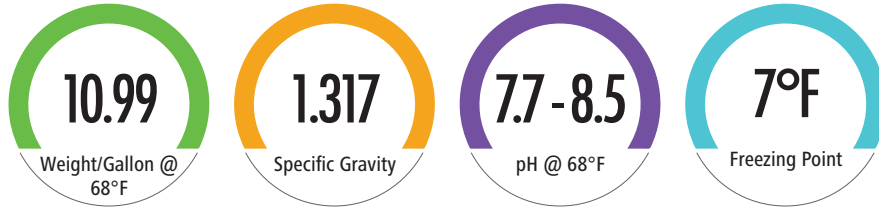




### Technical Data



#### DIRECTIONS FOR USE

When applied according to specified guidelines, accessS™ effectively provides the recommended sulfur needs of most crops.

#### accessS™ can be applied:

- with planter placement in a band away from the seed (ex: 2" x 2")
- broadcast or banded over the top of the seed zone
- as a topdress
- as a sidedress
- through fertigation

#### 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	0 - 10*	
In-Season Application Rates - Per Application		
Field and Row Crops	0-20	Sidedress or Fertigation
Vegetables and Fruit Crops	0-10	Sidedress or Fertigation
Orchards and Vineyards	0-10	Soil Application or Fertigation
Foliar Application Rates - Per Application		
Field and Row Crops	Not recommended	
Vegetables and Fruit Crops	Not recommended	
Orchards and Vineyards	Not recommended	

\* = Not recommended in transplant solution.

### Composition Guaranteed Analysis

*Total Nitrogen (N)*

**7.00%**

7.00% Ammoniacal Nitrogen

*Sulfur (S)*

**17.00%**

17.00% Combined Sulfur

*Iron (Fe)*

**0.25%**

0.25% Water Soluble Iron (Fe)

*Manganese (Mn)*

**0.05%**

0.05% Water Soluble Manganese (Mn)

*Zinc (Zn)*

**0.05%**

0.05% Water Soluble Zinc (Zn)

Derived from: Ammonium Sulfate, Ferrous Sulfate, Manganese Sulfate, Sulfuric Acid, Zinc Sulfate



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

accessS™ is a proprietary high-sulfur formulation intended for application anywhere five or more pounds of elemental sulfur is recommended. These enhanced efficiencies make accessS both environmentally and economically responsible.

Crop	In-Furrow
Wheat	1-3 gal/A

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: 1-100 gal/A</b>		
Corn	Cotton	Potato
Soybean	Sugarbeet	Alfalfa
Sorghum	Canola	
Dry Beans	Wheat	
<b>RATE: 1-30 gal/A</b>		
Grapes	Apples	Vegetables
Tomato	Tree Nuts	
Tobacco	Tree Fruit	

### In-Season Soil Application Recommendations

**RATE: 1-100 gal/A**

**Corn**  
Sidedress or fertigation

**Soybean**  
Sidedress or fertigation

**Sorghum**  
Sidedress or fertigation

**Dry Beans**  
Sidedress or fertigation

**Cotton**  
Sidedress or fertigation

**Sugarbeet**  
Sidedress or fertigation

**Canola**  
Topdress or fertigation

**Wheat**  
Topdress or fertigation

**Potato**  
Sidedress or fertigation

**Alfalfa**  
Sidedress or fertigation

**Grapes**  
Banded or through drip irrigation

**Tomato**  
Banded or through drip irrigation

**Tobacco**  
Banded or through drip irrigation

**Tree Fruit**  
Banded or through drip irrigation

**Tree Nuts**  
Banded or through drip irrigation

**Vegetables**  
Banded or through drip irrigation

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.