

Crop and Application Rate:

Dosage	Notes
4 to 8 pints/acre	Apply at early leaf stage and repeat every 10 to 14 days as needed.
3 to 6 pints/acre	Apply every 14 days as Needed. Do not apply if daytime temperature exceeds 90° F, cucurbits are sensitive to sulfur injury.
1.5 to 3 pints/100 gallon 8 pints/acre max.	First apply when shoots are 6 to 8 inches long, 2nd spray when shoots are 12 to 15" long, third at bloom stage.
3 to 6 pints/100 gallon 8 pints/acre max.	1st application 6 weeks after planting, then at 7 to 10 day intervals as needed. Use sufficient water for full coverage.
4 to 8 pints/acre	Apply early leaf stage and repeat at 10 to 14 day intervals as needed.
4 to 8 pints/acre	Apply early when-disease-first appears, repeat as needed.
3 to 6 quarts/acre	Apply with sufficient water for full coverage spray.
4 to 9 quarts/acre	Apply early, then again at 7 to 10 day intervals as needed.
6 to 12 pints/acre	Apply early leaf stage and repeat at 14-day intervals as needed.
1.5 pints/acre	Apply early and repeat at 14-day intervals as needed.
6 to 15 quarts acre	Apply before blossom and continue at 10-day intervals as needed
4 to 13 quarts	Apply throughout the season as needed.
2 to 3 pints/100 gallons.	Pink bud & bloom spray
1 to 3 pints/100 gallons.	Apply at petal fall, shuck and cover sprays
1.5 to 7.5 pints/100 gal.	Do not apply within 4 weeks of oil spray. Apply when spring flush is 3 to 4 inches, repeat as needed. Do not apply within 4 weeks of Oil spray.
4 to 6 pints/100 gallons.	
30 to 32 quarts/ acre	Apply prior to flowering and at 20 day intervals as needed.
2 to 5 pints/100 gallon	Apply at pink and bloom Apply at petal fall, shuck & cover spray.
1 to 6 pints/100 gallon	
6 pints/100 gal.	Apply at shuck through harvest, do not apply during high temperatures periods.
6 to 25 quarts/ acre	Apply at bloom, early petal fall, repeat as needed every 10 to 14 days.
30 to 32 quarts/acre	Apply as needed.
2 to 5 pints/100 gallons	Pre bloom through calyx sprays Cover sprays
1.5 to 19 pints/100 gal.	
3.5 to 4.5 pints/100 gal.	Pre bloom through calyx sprays
3 pints/100 gal.	Cover spray.
3.5 to 4.5 pints/100 gal. Plus 1 to 1.5 gal. Superior dormant Oil.	Dormant, delayed dormant or post-harvest

Dilution: Use sufficient water for full coverage.

Ground Sprayers 20 to 60 gal. water/acre or 180 to 550 Ltrs/HA or 20 to 60 ltrs/1000 sq/m.
 Orchards 100 to 800 gal. acre or 100 to 750 ltrs./1000 sq/m.
 Concentrate Ground Application not less than 5 gal. water per acre 5 liter per 1,000 sq/m.
 Orchards 20 to 100 gal, water per acre or 20 to 100 liter/1,000 sq/m.
 Aircraft 3 to 20 gal. water per acre 28 to 180 liter/HA.
 Orchards not less than 10 gal. of water per acre 90 liter/HA.
 Previously untried spray materials, we recommend conducting a test spray on several plants to determine for to full scale application.

Poly Sulfur is designed and formulated to prevent or correct sulfur deficiencies and can be applied by fertigation or foliar application. Poly Sulfur is triple acting, provides soluble nitrogen, soluble potash and elemental sulfur.

GUARANTEED ANALYSIS
1-0-4

Nitrogen (N) 1%
 1.0% Soluble Organic Nitrogen
 Soluble Potash (K₂O)..... 4%
 Sulfur Elemental 33%

Derived from Hydrolyzed Vegetable Protein Potassium Sulfate, Micronized Sulfur
 11.8 Lb./Gallon



Manufactured By
GROW MORE
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GROW MORE®

POLY
SULFUR

Proteinated
 Elemental Sulfur
 Foliar or Fertigation

1-0-4



2 x 2.5 Gallons
 2 x 10 Liters