



SG Set

GUARANTEED ANALYSIS

Calcium (Ca).....6.0%
Sulfur (S) 10.0%

Derived from Calcium Thiosulfate.

GENERAL INFORMATION

SG Set is designed for foliar and soil application to crops for the prevention and correction of calcium deficiencies that may limit growth and yield. **SG Set** is water dispersible and nontoxic to foliage when it is applied as directed on this label.



Warning

Causes serious eye irritation, causes mild skin irritation, harmful if inhaled. If medical advice is needed, have label at hand. Keep out of reach of children. Read label before use. Avoid breathing mist/spray. Wash skin thoroughly after handling. Wear protective gloves & eyewear.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing.

IF ON SKIN: Wash with plenty of soap and water.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER/doctor if you feel unwell.

COMPATABILITY

SG Set is compatible with most fertilizer solutions, fungicides, insecticides and herbicides. Some compatibility problems can occur in high pH formulations. **SG Set is not compatible with phosphate, sulfate and ammonium thiosulfate fertilizers.** Always check compatibility with other products prior to use.

Mix Well Before Use

1. Partially fill tank with water and start agitation
2. Add fertilizer or pesticide
3. Add **SG Set** to circulating tank mix.
4. Fill tank and agitate thoroughly.

CONDITIONS OF SALE AND WARRANTY

1. Seller warrants that this material conforms to the description on the label and is reasonably fit for use as directed hereon. Seller neither makes nor authorizes any agent or representative to make any other warranty of fitness or of merchantability, guarantee or representation, express or implied, concerning this material.
2. Critical and unforeseeable factors beyond seller's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon, and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by seller under 1. above) resulting from handling, storage and use of material

Net Contents: 2.5 gallons (9.463 liter) Net Weight: 26 lbs. (11.79 kg)
Net Contents: 5 gallons (18.927 liter) Net Weight: 52.15 lbs. (23.65 kg)
Net Contents: 270 gallons (1022.06 liter) Net Weight: 2816 lbs. (1277 kg)

GENERAL DIRECTIONS FOR USE

When used as a foliar fertilizer, **SG Set** should first be diluted with water before applying. Blends of **SG Set** should not be acidified below a pH of 6.0

DO NOT apply **SG Set** with a crop oil spray. Allow at least 14 days before and or after an oil spray before applying **SG Set** as a foliar.

FOLIAR APPLICATION RECOMMENDATIONS:
TREES, VINES, VEGETABLE, FRUIT, BERRIES AND FIELD CROPS: Apply **SG Set** at 1-4 pints per acre (1.17-4.68 L per Hectare) in sufficient spray volume for thorough coverage (25 gallon (95 L) minimum) as needed.

SOIL APPLICATION RECOMMENDATIONS:
TREES, VINES, VEGETABLE, FRUIT, BERRIES AND FIELD CROPS: **SG Set** is recommended for use on all soil types at a rate of 1 quart to 2 gallons per acre (2.34-18.71 L per Hectare) depending on soil conditions and application methods. It should be diluted before use to ensure uniform coverage. Dilution may be made in water, compatible fertilizer solutions, or with compatible pesticides (use jar test to determine compatibility). Soil applications may be made by drip irrigation.

AERIAL APPLICATION RECOMMENDATIONS:
TREES, VINES, VEGETABLE, FRUIT, BERRIES AND FIELD CROPS: Apply **SG Set** at 1-2 pints per acre (1.17-2.34 L per Hectare) in sufficient spray volume for thorough coverage (10 gallon (38 L) minimum) as needed.

Weight per gallon: 10.43 (lb.) at 68 degrees F.