



**PRODUCT INFO
& DATASHEET**

SICO-SULF 15 + ME

*Sulphur fertiliser 15% S + 0.02% B + 0.20% Zn + 0.10% Mn
(soluble powder)*

Specially designed for Sugar Cane & many other crops

1. PRODUCT DESCRIPTION

Sulphur is an essential element and as such plays an essential role in plants. **SICO-SULF 15 + ME** activates certain enzyme and hormone systems in plants that are essential for normal plant growth and reproduction. **SICO-SULF 15 + ME** provides nutrients for healthier roots, stronger stems and stalks and better fruit and can be applied anytime during the growing season.

2. PRODUCT ANALYSIS

Sulphur (Combined) as S	15.00%
Boron (B)	0.02%
Zinc (Zn)	0.20%
Manganese (Mn)	0.10%

3. RECOMMENDATIONS FOR USE

*** Method of application:**

Unless otherwise specified, the product is to be mixed in 5 to 10 gallons of water and applied as a foliar spray. Spray at 25-45 lbs. of pressure with No. 1.5 or larger flood tips, or other tips that provide a fine spray for complete coverage. Application at temperatures above 85° F and with low humidity should have a no-drift product added to insure proper coverage. **SICO-SULF 15 + ME** should always be the last ingredient added to tank mix.

*** Compatibility:**

SICO-SULF 15 + ME is compatible with pesticides commonly used in vegetable and fruit crop production.

Attention: - Do not use with Dinitro compounds, Dormant oil, Bordeaux, spray lime or highly alkaline materials.
- Always add to the spray mixture as the last ingredient.

Application with fertilizer: **SICO-SULF 15 + ME** may be applied with 32% UAN solution.

*** Suggested rates:**

COTTON: Broadcast 2 kg per ha to foliage at 4-6 leaf stage. Broadcast 2 kg per ha at or prior to pin head square.

Apply 1 kg per ha with each application of foliar applied urea and insecticides.

SOYBEANS: Broadcast 2 kg per ha at 3rd trifoliolate leaf stage. Broadcast 2 kg per ha prior to blooming.

Apply 1 kg per ha with insecticide sprays to promote increased pod fill.

PEANUTS: Band 2 kg per ha at first true leaf. Apply 1 kg per ha with each application of fungicide (5-7 times).

CEREAL OR SMALL GRAINS (Wheat, Oats, Barley, Rice, Rye): Apply 2 kg per ha with Nitrogen application.

COARSE GRAINS (Corn, Grain Sorghum): Broadcast 2 kg per ha at 3-4 leaf stage. Broadcast 2 kg per ha at 7-8 leaf stage.

CABBAGE, BROCCOLI, CAULIFLOWER, BRUSSELS SPROUTS: Apply 2 kg per ha at 2-3" stage.

Repeat at 14-day intervals during the growing season.

SQUASH, CUCUMBERS: Apply 2 kg per ha at bunching. Repeat at 14-day intervals during the growing season.

LEAFY VEGETABLES (Lettuce, Spinach, Greens): Apply 2 kg per ha at 2-3" stage. Repeat at 14-day intervals during the growing season. For best results use a non-toxic surfactant or food grade spreader sticker.

MELONS (Watermelons, Cantaloupes, etc.): Apply 2 kg per ha at bunching. Repeat at 14-day intervals during the growing season.

STRAWBERRIES, TOMATOES, PEPPERS: Apply 2 kg per ha 7 days after planting. Repeat at 14-day intervals during the growing season.

POTATOES: Apply 2 kg per ha at the 2-4 leaf stage. Repeat at 14-day intervals during the growing season.

SUGAR BEETS: Apply 2 kg per ha at 2-4 leaf stage. Repeat application in 3-4 weeks. Make final application of 4.5 kg per ha 3-4 weeks later.

SUGARCANE: Apply 2 kg per ha 7-14 days after planting.

CITRUS (Oranges, Lemons, Grapefruit): Apply 4-8 kg in 400 litres of water at 14-day intervals during the growing season. Cease applications 2 weeks prior to harvest.