

GREEN-SOL PLANT GROWTH REGULATOR PROGRAMS

LIMA BEANS & PEAS

1 pt/acre Sul 15 Plus & 8 oz/acre GS 48 at 5 leaf stage and again in 14 days

CABBAGE

1/2 pt/acre Sul 15 Plus and 4 oz/acre GS 48 weekly

COLLARDS, TURNIPS, LEAFY VEGETABLES

1 qt/acre Sul 15 Plus & 8 oz/acre GS 48 at the 3 leaf stage

CORN & SWEET CORN

1 pt/acre Sul 15 Plus & 8 oz/acre GS 48 at the 4 leaf stage

COTTON

Program #1 1 pt/acre Sul 15 Plus & 8 oz/acre GS 70 at the 4 leaf stage & again in 14 days

Program #2 Replace 1/2 of the recommended rate of Mepiquat Chloride with a matching rate of Sul 15 Plus

CUCUMBERS, MELONS, PUMPKINS, CANTALOUPE

Program #1 1pt/acre Sul 15 Plus & 8 oz/acre GS 48 when the runners are about 1 ft long, repeat again in 14 days

Program #2 Apply 1/2 pt/acre Sul 15 Plus & 4 oz/acre with the weekly fungicide sprays

GREEN BEANS

1 pt/acre Sul 15 Plus & 8 oz/acre GS 48 at the 3rd trifoliolate and repeat 14 days later

PEANUTS

1/2 pt/acre Sul 15 Plus & 8 oz/acre GS 48 in the 1st two fungicide sprays and add 1/2 pt/acre Sul 15 Plus only to the remaining fungicide sprays

POTATO

1 qt/acre Sul15 Plus & 4 oz/acre GS 48 at the 5 leaf stage and apply
8 oz/acre GS 48 14 days later

PEPPERS

1 pt/acre Sul 15 Plus & 8 oz/acre GS 48 at 5 leaf stage and
repeat just before bloom

RICE

1 qt/acre Sul 15 Plus & 4 oz/acre GS 48 with Stam and apply
8 oz/acre GS 70 at flag leaf

SOYBEANS

1 pt/acre Sul 15 Plus & 8 oz/acre GS 48 pre-bloom

STRAWBERRIES

1 pt/acre Sul 15 Plus at breaking of dormancy, then apply
1 pt/acre Sul 15 Plus & 8 oz/acre GS 48 at blooming

SUGARCANE

1 qt/acre Sul 15 Plus in May, June, and July

TOMATOES

1/2 pt/acre Sul 15 Plus & 4 oz/acre GS 48 in the weekly fungicide
sprays

WHEAT

1 pt/acre Sul 15 Plus & 8 oz GS 48 with fungicide spray