

GREEN LIGHT

BLOSSOM-END ROT SPRAY

**Helps Correct Calcium Deficiency, A Disorder
In Tomatoes Which Causes Blossom-End Rot.
Also Use On Cucumbers, Melons And Peppers.**



Active Ingredient: Calcium Chloride 8.6%

Size: Pint

Usage & Application:

Directions: Apply *Blossom-End Rot Spray* to the foliage and developing fruit to the point of run off. Apply during periods of rapid growth or following excessive rainfall.

Applications should be made during early mornings or late evening to avoid foliage burn from high temperatures.

Apply *Blossom-End Rot Spray* at a rate of ½ ounce (1 tablespoon) per 1 quart of water. Make applications 5 to 7 days apart for at least three sprays when conditions are favorable for appearance to the disorder.

Green Light Blossom-End Rot Spray contains calcium chloride which helps correct calcium deficiency in tomatoes and other plants. Tomato Blossom-End Rot is a physiological disorder of tomatoes that can appear on fruits at any time in their development. Blossom-End Rot first shows up on the fruit as brown-gray, water-soaked spots, slightly sunken in on the blossom end of the fruit. These spots later enlarge and become black. **Green Light Blossom-End Rot Spray** can also be used on cucumbers, melons and peppers.