

# Rot-Stop<sup>®</sup>

## Tomato Blossom-End Rot

*R · e · a · d · y · t · o · U · s · e*

Helps correct calcium deficiencies.  
Also use on cucumbers,  
melons and peppers.

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

(See Back Panel for Additional Precautionary Information)

TRUSTED SINCE 1926

**BONIDE<sup>®</sup>**



### BONIDE ROT-STOP, RTU

#### PRECAUTIONARY STATEMENTS — CAUTION

May be harmful if swallowed. Avoid contact with skin and eyes. Flush with water if contact is made.

#### STORAGE AND DISPOSAL

**STORAGE:** Store only in original container, in a cool dry place inaccessible to children and pets and away from foodstuffs. **CONTAINER DISPOSAL:** Do not reuse bottle. Rinse thoroughly before discarding in trash.

**DIRECTIONS FOR USE:** Apply Bonide Rot-Stop, undiluted, to the point of run off onto the foliage and fruit during periods of rapid growth or following excessive rain fall. Apply in early morning or evening when temperatures are lower to avoid foliage burn. Make applications 5 to 7 days apart when conditions are favorable for appearance of the disorder. Regular spray programs are not recommended as prolonged spraying and rates in excess of these specified can cause foliage burn.

**Helpful Information:** Tomato blossom-end rot is a disorder caused by calcium deficiency. The disorder can be aggravated by the application of too much nitrogen fertilizer to tomato plants. Blossom-end rot appears as a round, brown sunken area on the end of the tomato fruit opposite the stem. As a fruit ripens the area turns dry and leathery. The disorder often appears after a period of rapid growth followed by dry conditions, or in periods of heavy rain that caused calcium to leach from the soil.

**Guaranteed Analysis:** 1.6% Calcium derived from calcium chloride. Chlorine (max) 3.61%.

Buyer's Guarantee Limited to Label Claims.

*Manufactured by*  
**BONIDE PRODUCTS, INC.**  
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