



ferti·lome®



yield Booster

**Helps Stop & Prevent
Blossom End Rot**

Improves Yield

- Larger Plants
- Firmer Fruit
- Correct Calcium Deficiencies
- Mix 2 tbsps. per 1 gal. of water

Net Contents One Pint (16 Fl. Ozs.)

Net Weight 1 lb. 5 Oz.

ferti•lome® Yield Booster

15M-28-0412 FK

1. WHAT IS THIS PACKAGE FOR?

ferti-lome® developed this product to help stop Blossom-end Rot of Tomatoes. Blossom-end Rot can be recognized by the dark grey black-sunken area on the blossom-end (bottom) of Tomatoes. Blossom-end Rot can be small or cover almost half the fruit and will decrease your Tomato yield.

fertilome® YIELD BOOSTER can also be used to help your Tomatoes and other plants correct known Calcium deficiencies.

2. HOW DO YOU USE IT?

Mix 2 tablespoons (1 fluid ounce) with 1 gallon of water to stop Blossom-end Rot. Apply as a thorough cover spray to foliage and fruit. Use at weekly intervals for at least 3 sprays. **fertilome® YIELD BOOSTER** is compatible with many other insecticides and Fungicides and may be combined with your Insect and Disease fighting sprays.



230 FM 87
BONHAM, TEXAS 75418
Visit Us At:
www.fertilome.com



PEEL FROM CORNER OF BOOKLET

Mix 1 tablespoon **ferti-lome® YIELD BOOSTER** with 1 gallon of water during bloom and apply as a foliar spray to help increase yields. Do not use greater than the recommended amounts or injury to Plants may result.

3. HERE ARE THE RESULTS YOU MAY EXPECT! **ferti-lome® YIELD BOOSTER** used according to label directions can help stop damage caused by Blossom-end Rot and can help your Tomato plants produce larger, firmer fruit for bigger, more productive yields.

GUARANTEED ANALYSIS

Calcium (Ca).....10.0%

Derived from: Calcium Chloride

Contains 3 lbs. Calcium Chloride per gallon

F370

Information regarding the contents and levels of metals in this product is available on the internet at:

<http://www.aapfco.org/metals.htm>



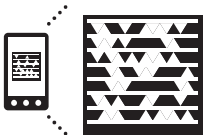
Yield Booster



230 FM 87

BONHAM, TX 75418

Visit Us At: www.fertilome.com



Get the free mobile app at
<http://gettag.mobi>

