

32155

TO OPEN...  
CUT HERE!

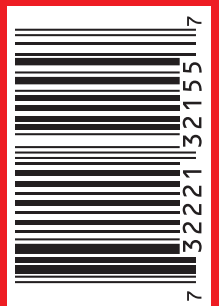
RESEALABLE  
ZIPPER  
BAG

# Hi-Yield®

## Copperas



- Iron...To Give Rich Green Color To Lawns, Shrubs, Flowers And Gardens
- Corrects Chlorosis (Yellowing Of Foliage), Caused By An Iron Deficiency
- Helps Create An Acid Soil Condition
- 4 Pounds Covers 1,000 Square Feet
- Easy To Use



NET WEIGHT 4 LBS. (1.8 KG)

32155

KEEP OUT OF REACH OF CHILDREN

# Hi-Yield®

# COPPERAS

**HI-YIELD® COPPERAS** is recommended to help prevent that yellow and faded-out look in your lawns, shrubs and other plants caused by an Iron deficiency.

Iron Chlorosis shows up in a plant through the yellowing of leaves while the veins remain green. **HI-YIELD® COPPERAS** is also used to acidify the soil and may be used any time during the growing season.

#### DIRECTIONS FOR USE

2 cups is approximately 1 lb.

#### LAWNS

Apply 4 lbs. per 1,000 square feet, using any hand or power-operated gravity or rotary type spreader. Water in after application.

#### TREES

Use ½ lb. for each 1 inch of trunk diameter. Spread out under branches and water in after application.

#### SHRUBS

Use 1 lb. for each 2 feet of height. Mix into the soil and water in after application.

**NOTE:** Applications should not be made when temperatures are above 85°F as burning may occur. Do not apply to drought stressed lawns and plants. Water the day before application is to be made during dry periods.

**CAUTION:** This product may stain driveways, walks, patios, etc. Sweep off thoroughly, immediately after contact.

This product is not intended for nor recommended for container grown plants.

#### GUARANTEED ANALYSIS

Sulfur (S).....	11%
11% Combined Sulfur (S)	
Iron (Fe).....	19%
19% Water Soluble Iron (Fe)	

**Derived From:** Ferrous Sulfate.

F370

32155-0815-IC



230 FM 87  
BONHAM, TEXAS 75418  
Visit Us At: [www.hi-yield.com](http://www.hi-yield.com)  
Product Questions? 855-270-4776

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>

