

TO OPEN...  
CUT HERE!



34175

# Hi-Yield<sup>®</sup>

## Aluminum Sulfate



- Ideal for Use on Azaleas, Camellias, Rhododendrons, Gardenias, Holly, Etc.
- Maintains or Changes Color of White or Pink Hydrangeas to Blue
- Helps Create an Acid Soil Condition



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**Hi-Yield<sup>®</sup>**

**Aluminum  
Sulfate**

**34175**

KEEP OUT OF REACH OF CHILDREN

**Hi-Yield®**

# Aluminum Sulfate

**HI-YIELD® ALUMINUM SULFATE** is used primarily to acidify soils. Determine current pH level with a soil test. If pH is above 7.0, an application of Aluminum Sulfate will be effective in lowering soil pH to the 5.5 range which is desirable for growing acid-loving plants. Recheck the soil pH two weeks after application. If needed, reapply only to those areas where the desirable pH is required to maintain vigorous plants. **HI-YIELD® ALUMINUM SULFATE** helps create an acid soil condition (corrects excess alkalinity) which is desirable to the growth of certain type plants, such as Azaleas, Rhododendrons, Camellias, Gardenias, Hydrangeas (blue), Junipers, Yews, Cypress, Magnolia, Oak, Pine and certain others. By acidifying the soil, **HI-YIELD® ALUMINUM SULFATE** can maintain or change the color of Hydrangea flowers. Blue Hydrangeas require Aluminum as an acidifier, to retain their blue color. They should not be fed a Phosphate fertilizer due to the fact that it has a tendency to "tie-up" Aluminum. Do not use **HI-YIELD® ALUMINUM SULFATE** on white or pink varieties unless a color to blue is desired.

## DIRECTIONS FOR USE

2 cups is approximately 1 lb.

### SHRUBS

Use 1 lb. per 3 ft. of height. Mix 1 lb. in 5 gallons of water and apply at the drip line of the shrub. **HI-YIELD® ALUMINUM SULFATE** can also be spread dry around the drip line and watered in.

### TREES

Use 1 lb. per inch of diameter. Mix in 5 gallons of water or apply dry at the drip line of the tree and water in thoroughly.

### SOIL

To help correct alkaline soil, use 5 lbs. per 100 square feet. Wash off foliage and water in well after application.

## GUARANTEED ANALYSIS

Sulfur (S) ..... 16%  
16% Combined Sulfur (S)  
Derived From: Aluminum Sulfate

634175



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