

34177

# Hi-Yield®

## Ammonium Sulfate



**21-0-0**

- Nitrogen for Dark Green Color and Rapid Growth
- Sulfur for Acidifying the Soil and Hardy Plants
- Use on Lawns, Trees, Shrubs, Flowers, Vegetables and Blueberries

34177

NET WEIGHT 3.25 LBS. (1.47 KG)



KEEP OUT OF REACH OF CHILDREN

Hi-Yield®

# Ammonium Sulfate

HI-YIELD® AMMONIUM SULFATE is one of the best available forms of Nitrogen and Sulfur. Ammonium Sulfate, a quick-acting source of Nitrogen, helps to give green color to plants and promotes rapid growth. Sulfur, an essential element of soil fertility, helps to acidify the soil and promotes stronger plant growth.

DIRECTIONS FOR USE

Apply HI-YIELD® AMMONIUM SULFATE throughout the growing season. Water generously and promptly following application.

21-0-0

GUARANTEED ANALYSIS

Total Nitrogen (N).....	21%
21% Ammoniacal Nitrogen	
Sulfur (S).....	22%
22% Combined Sulfur (S)	
Derived From: Ammonium Sulfate.	

F370

Lawns

Apply ½ pound per 100 sq. ft. (3.25-pound bag will cover 650 sq. ft.). Water immediately after application. Repeat every 8 weeks as needed. Avoid burning by applying to dry turf only.

Flowers & Vegetable Gardens

Apply ½ pound per 100 sq. ft. evenly or 1 teaspoon per plant, avoid the stem and water immediately.

Shrubs Including Evergreens and Acid Loving Plants

Apply ¼ cup evenly under plant near the drip line, avoiding contact with the stem. Water immediately.

Trees

Apply ½ pound per inch of trunk diameter, spread evenly under the drip line and water heavily.

Blueberries

HI-YIELD® AMMONIUM SULFATE is the preferred choice to fertilize blueberries when the soil pH is above 5. Evenly spread within 12 to 18 inches of the plant, not directly to the stems or crown. Apply 2 to 3 Tbsp per plant on plants that are under 4 years old. On plants older than 4 years apply up to 8 Tbsp per plant. Make applications in April, May and June, or only in May and June if farther north.

Compost Piles

Apply 1 to 2 pounds per 10 sq. ft. to each 6-inch layer and water in.

634177-1



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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.html>

