

34090

Hi-Yield® Garden Fertilizer

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## Garden Fertilizer

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**8-10-8**

- Ideal for All Varieties of Vegetables, Flowers, Shrubs and Trees
- Easy to Use
- Ideal Tomato Food

NET WEIGHT 16 LBS. (7.25 KG)

34090

**Hi-Yield® Garden Fertilizer**



KEEP OUT OF REACH OF CHILDREN

# Hi-Yield® Garden Fertilizer

## DIRECTIONS FOR USE

**HI-YIELD® GARDEN FERTILIZER** is an excellent plant food for vegetable gardens. It may also be used on flower gardens, trees, shrubs and ornamentals.

## VEGETABLE GARDENS AND FLOWER BEDS

Cultivate area well before planting to a depth of 6 - 8 inches. Apply 1¾ lbs. per 50 sq. ft. (10'x5') garden area, work into soil. For rows or trenches apply 1¾ lbs. per 50 ft. row. For supplemental feeding, apply ½ above amount to same area. Always water well after application.

## TOMATOES

Apply 2 tablespoons per new plant, 2 lbs. per 50 square feet established plants in bed and 1¼ lbs. per 20 feet of established plants in row.

## TREES

Fertilize your trees by spreading evenly to ground out under the widest spread of branches. Keep fertilizer away from tree trunk. Feed your trees twice a year (in early Spring and late Fall) by applying ¾ lb. of **HI-YIELD® GARDEN FERTILIZER** for each inch of trunk diameter. Water in after application.

## SHRUBS AND ORNAMENTALS

In early spring, apply by sprinkling a light coating out to the spread of the widest branches at the rate of ¾ cup to a 3 ft. plant; larger or smaller shrubs in proportion. Keep fertilizer away from trunk. Water in application.

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

# 8-10-8

### GUARANTEED ANALYSIS

Total Nitrogen (N).....	8.0%
8.0% Ammoniacal Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	10.0%
Soluble Potash (K <sub>2</sub> O) .....	8.0%
Derived From: Ammonium Sulfate, Ammonium Phosphate, Muriate of Potash.	
	F370

6F34090

Produced For:



230 FM 87 • BONHAM, TEXAS

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>

