

GUARANTEED ANALYSIS

Total Nitrogen (N)	7.00%
Available Phosphate (P2O5)	8.00%
Soluble Potash (K2O)	7.00%
Calcium (Ca)	4.00%
Sulfur (S)	11.00%
Magnesium (Mg)	1.00%
Derived from: AMS, Gypsum, MAP, Bio-Phos, SOP, and K-Mag.	

CONDITIONS OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

GENERAL INFORMATION

Vegetable & Flower Fertilizer is more than just a garden fertilizer. It can also be used as a top dress for trees, shrubs, and bushes to give them a healthy color and size. It will help build roots quickly and increase yield, flavor, color, and length of bloom for flowers and vegetables. Use Vegetable & Flower Fertilizer early in the spring to perk up and promote new growth for trees, shrubs, and bushes.

DIRECTIONS FOR USE

Vegetable & Flower can be used as a top dress or incorporated into the soil.

Home & Garden Use:

Before planting vegetables, flowers, or a perennial garden apply 1-1.5 lb evenly over 100 sq ft and work into the soil. Adding a mid-season application of .75-1 lb of Vegetable & Flower Fertilizer to 100 sq ft of garden will increase flowering and long season fruits and vegetables will taste better and be more productive.

Nursery and Garden Center:

Vegetable & Flower Fertilizer is an economical fertilizer for any potted plant, tree or shrub. It will increase color and growth with less work. For 3 gal pots use 0.25-0.4 oz by volume, 5 gal pots use 0.5-0.6 oz by volume, and for larger pots multiply using the 5 gal rate. For B&B trees, hand broadcast a light dose over the top of the ball (about 2 oz per ball). For trees and shrubs in a field broadcast about 400 lb per acre.

