

# ROSE MAKER

**Natural-Base  
Fertilizer for Roses  
and other  
Flowering Plants**

**3-5-8**

- Contains natural sources of nutrients
- Enhances appearance, blooms, and vigor
- Natural sources of nutrients feed plants while enriching soils
- Supplemented with iron, magnesium and calcium
- Use on roses and most flowering plants

**NET WEIGHT 3 LBS (1.36KG)**

**ORGANIC LABORATORIES, INC.**

*The World's Leading producer Of  
EnviroCare Pesticides & Fertilizers*



## General Information:

Rose Maker contains both natural sources of nutrients and traditional nutrients to deliver immediate results, lasting performance, and plant safety. This unique blend of nutrients enhances appearance and vigor of plants, builds more robust root systems, and enriches and enhances soils. Although specifically designed for Roses, great results can be achieved on all flowering plants.

## Directions for Use:

For best results, water in Rose Maker after each application. Rose Maker can also be partially dissolved in water and poured over the plant's root-zone. Mix at the rate of 1 tablespoon of Rose Maker per pint (16 oz.) of water.

## When to use Rose Maker:

Roses feed heavily and applications should be made 4 or 5 times during the growing season. Do not apply fertilizer for about 60 days prior to first expected frost to allow hardening off before winter.

## Recommended application times:

- In the spring when planting or before bud break
- During first bloom / flowering
- After initial flowering has declined
- After periods of heavy rain

## Recommended application rates:

- New plantings: incorporate ¼ cup of Rose Maker into the soil when planting
- Established plants: sprinkle 1 cup of Rose Maker around base of plant and water in
- Container plants: sprinkle ½ cup of Rose Maker per 8" pot and water in
- Existing flower beds: sprinkle 2-4 cups of Rose Maker per 5' x 5' area and water in.

*Organic Laboratories, Inc*  
2963 SE Dominica Terrace  
Stuart, FL 34997  
[www.organiclabs.com](http://www.organiclabs.com)

## Handling, Storage & Disposal:

**CAUTION:** Keep this and all garden products out of reach of children. Storage and disposal: re-seal container after use and store in a dry location. Dispose of by recycling or placing in the trash.

## Guaranteed Analysis:

Total Nitrogen (N) .....	3.00%
1.4% Ammoniacal nitrogen	
1.6% Water insoluble nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	5.00%
Soluble Potash (K <sub>2</sub> O) .....	8.00%
Calcium (Ca) .....	1.00%
Magnesium (Mg) .....	1.00%
1.0% Water soluble magnesium	
Sulfur (S) .....	1.00%
Iron (Fe) .....	1.00%
Manganese (Mn) .....	0.05%
0.05% Water soluble manganese	

F-1251

Derived from: Alfalfa Meal, Gypsum, Blood Meal, Cottonseed Meal, Magnesium Sulfate, Manganese Sulfate, Fish Meal, Granular Bone Meal, Sulfate of Potash, Iron Oxide

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

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