

7.2 - 1.6 - 1.4

**EXTREME GRANULES - CITRUS FORMULA**

is an all natural, slow release plant food that is high in nitrogen. It feeds your citrus & promotes microbiotic activity in the soil. This product has added Mycorrhizae (beneficial fungi) that increases the ability of your plant to get nutrients from the soil. It also helps to prevent transplant shock and increases your plant's resistance to disease. It will increase plant growth, vitality and production naturally.

**MINIMUM GUARANTEED ANALYSIS**

Total Nitrogen (N) .....**7.2%**  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>) **1.6%**  
Potassium (K<sub>2</sub>O).....**1.4%**

**ACTIVE INGREDIENTS:**

Derived from Poultry Waste and Blood Meal.

**ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:**

- Endo Mycorrhizae
  - 192 viable organisms per lb.
  - Glomus intraradices
  - Glomus mosseae
  - Glomus aggregatum
  - Glomus etunicatum
- Ecto Mycorrhizae
  - 381,944 viable organisms per lb.
  - Rhizopogon villosulus
  - Rhizopogon luteolus
  - Rhizopogon amylopogon
  - Rhizopogon fulvegleba
  - Pisolithus tinctorius
  - Scleroderma Cepa
  - Scleroderma citrinum



**Expiration Date:** These microbes will expire two years from date of shipment  
**Storage:** Store in a dry cool place. Avoid direct exposure to sunlight.

**EXTREME GRANULES**  
**Citrus Blend**

is distributed by GardenGuy.com  
520 W. Warner Rd./Tempe, AZ/85284



**Citrus Blend**  
**WITH MYCORRHIZAE**  
**ALL NATURAL**  
**EARTH FRIENDLY**



NET WT. 6.5 LBS (3.06 KG)

**Application Instructions & Citrus Care**

**CITRUS CARE**

Citrus is one of the best fruit trees to grow in hot areas. Here are some tips on keeping your citrus trees healthy. Construct a berm beyond the drip line (the widest part of the branches, also known as the canopy) for irrigating. Make sure every tree has its own double well system. The well should be constructed so water is not touching the trunk.

**HOW OFTEN?**

Begin applications of Extreme Granules - Citrus Blend, in February. Re-apply every 4 months. Lightly fertilize Citrus the 1st year.

**HOW MUCH?**

Dwarf (container)	1 - 2 cups per tree
Dwarf	4 to 6 lbs. per tree
Midsize to Large	4 to 8 lbs. per tree
Extra Large/Mature	10 to 20 lbs. per tree

**WATER**

Irrigate moderately, being careful not to over water. Citrus trees prefer a schedule that allows them to dry out between waterings. Water every 3 - 5 days to establish. Once trees have gone through their first summer, irrigate every 15 - 20 days in the winter, and every 7 - 10 days in the summer. Use your soil probe to make sure water penetrates 2 -3 feet into the soil. As the tree grows, move the berm beyond the drip line.

**PROTECT**

You do not need to prune your citrus trees. If you need to prune, do so sparingly. The branches help to protect the VERY sun sensitive trunks and branches. You can also paint the trunk with a 50/50 mixture of white latex paint and water, or wrap the exposed trunk with shade cloth or burlap.

**MORE INFO.**

The rewards of caring for citrus trees are delicious! For sweeter fruit, keep it on the tree a little longer. Refer to Dave's books: EXTREME GARDENING & GARDEN GUY for more detailed information.

**DEMO!**

**TO SEE A VIDEO DEMONSTRATION PLEASE VISIT OUR WEBSITE [WWW.GARDENGUY.COM](http://WWW.GARDENGUY.COM)**