



## SECONDARY NURTRIEN

READ ENTIRE LABEL BEFORE USING THIS PRODUCT

### GUARANTEED ANALYSIS

Calcium (Ca) . . . . . 2.5%

Derived from Calcium Sulfate, Calcium Carbonate and Calcium Chloride.

### ALSO CONTAINS NONPLANT FOOD INGREDIENTS

3.0% Polyacrylamides

**WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION: HARMFUL IF SWALLOWED**

**CAUTION:** Store away from children, pets, livestock, foodstuffs, and water sources. If spilled, AgriGator can be a very slippery substance. The addition of soil to the spill will help reduce the negative impact and helps with the clean-up. AgriGator washes off hands with appropriate amounts of water. The addition of gypsum or soil to wet hands or skin will help remove the **AgriGator+**. Use this product in accordance with good industrial hygiene safety practices which include:

- Avoid exposure to sprays
- Avoid ingesting product
- Avoid inhalation of sprays
- Avoid eye and skin exposure

### APPLICATION METHOD

#### Water-Use Efficiency

Use 4 to 12 gallons per acre. Apply 1 to 2 acre inches of irrigation water containing 1 to 3 quarts of the **AgriGator+** per 2,000 gallons of water. Allow the soil to dry partially prior to additional irrigation.

#### Plow-Depth Treatment for Vegetable or Fruit Crops

Use 1 to 15 gallons per acre. Irrigate with 1 to 2 acre inches of water containing 1 to 5 gallons of the **AgriGator+** per 2,000 gallons of water. After one day of drying, continue normal practices. For best results, do not mix soil from below the treatment depth with **AgriGator+** treated soil when cultivating.

#### Soil Treatment for Transplants of Trees and Vines

Mix fertilizers and/or soil amendments into the back fill soil. Partially fill the planting pit with the **AgriGator+** soil solution. If the soil is not already saturated, make a berm and drench the soil with the solution. Allow the soil to dry partially before the next irrigation. Use the following rates 1 to 3 gallons per 1,000 gallons per drip.

### CONDITIONS OF SALE AND WARRANTY

AgriGator™ warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose stated when used in accordance with the directions under normal conditions. AgriGator™ neither makes, nor authorizes any agent or representative to make, any other warranties, express or implied, including fitness or merchantability.

Wt. Per Gallon: **8.43 lbs. (3.82 kg)** per gallon @ 68°F

Net Contents: \_\_\_\_\_ Gallons \_\_\_\_\_ Liters

Manufactured and Guaranteed by:

DTR Scientific, LLC

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