



Fertilizer Chart for Season Rates

- I. **Week 1 thru Week 3:** Use **Plant-Agra 6-24-6** and **Plant-Agra 26.6-0-0-5B** at the rate of 2 to 4 oz in 1 to 2 gallons of water (H₂O) on every 100 ft of row length (linear) once a week for 3 weeks.

May be used on a continuous feed while irrigating with drip at the rate of ½ ounce **Plant-Agra 26.6-0-0-5B** and ½ ounce **Plant-Agra 6-24-6** in 1 gallon (H₂O) finished solution.

- II. **Weeks 4 thru 6:** Use **Plant-Agra 10-10-10** and **26.6-0-0-5B** at the rate of 2 to 4 ounce each in 1 to 2 gallons of water (H₂O) applied to 100 feet of Linear row (1) ounce a week for 3 weeks. May be used in a continuous feed when irrigating at the rate of 1/3 ounce **Plant-Agra 10-10-10** and 1/3 ounce of **26.6-0-0-5B** per finish gallon.

- III. **Weeks 7 through termination of crop or frost:**

Use at the rate of:

Plant-Agra 10-10-10, 2 to 4 ounces in 1 to 2 gallons H₂O.

Plant-Agra 3-18-18, 2 to 4 ounces in 1 to 2 gallons H₂O.

Plant-Agra 3# Calcium, 1 ounce in 1 to 2 gallons H₂O.

Plant-Agra 26.6-0-0-5B, 2 ounce in 1 to 2 gallons water.

Combine all 4 ingredients in 1 to 2 gallons of water and apply to 100 feet of linear row.

In a continuous feed program apply at the rate of:

Plant-Agra 10-10-10, 1/3 ounce

Plant-Agra 3-18-18, 1/3 ounce

Plant-Agra 26.6-0-0-5B, 1/3 ounce

Plant-Agra 3# Calcium, 1/3 ounce

In 1 gallon finish solution applied through the drip when irrigating.

- A. Drip line fertilizer schedule:

Apply once a week in drip at the same rates previously stated in weeks 1-3, week 4-7 and week 8 thru frost. This combined weekly rates may be applied once a week instead of applied to 100 foot of row. Determine total linear feet of crops and divide by 100 and multiply by rate of fertilizer (100 feet) and apply to total area once a week in drip.

Information regarding the contents and levels of metals in this product are available on the internet at <http://www.aapfco.org/metals.htm>. Use this product in accordance with good agronomic practices, which include utilizing proven spray equipment set for proper coverage. Do not make applications when temperatures are too hot. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicates the application will be compatible and will accomplish the desired result.

The use of this material being beyond our control and involving elements of risk, to human beings, animals and vegetation, we do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label. Information concerning the raw materials composing this product can be obtained by writing to Two-Way Trading Co., Inc., P.O. Box 8362, Dothan, Alabama 36304.