

## **CITRUS - FOLIAR APPLICATION**

### General Information

#### GENERAL INFORMATION:

12-26-26 Water-Soluble Fertilizer is designed as a supplemental crop fertilizer and should not be used as a total regimen. Use this product to help correct nutritional deficiencies by applying as a foliar spray or through fertigation.

#### COMPATIBILITY AND PRECAUTIONS:

12-26-26 Water-Soluble Fertilizer may be used in combination with most pesticides, other fertilizers, and adjuvants, however:

DO NOT use with basic metal sulfates, high-alkaline substances such as hydrated lime and lime sulfur.

DO NOT exceed 2 lbs. of this product per 1 gal. of finish spray.

DO NOT apply when plants are stressed from low-moisture.

Precaution: Using this product with copper-based fungicides may cause phytotoxicity. Check pH of spray solutions and adjust according to copper fungicide label. Spot test crop when applying chemical combinations for the first time.

MIXING: Fill tank with water to half the required volume of finished solution, then add product, any additional adjuvants, fertilizers, or pesticides. Agitate while slowly adding remaining water. Warmer water shortens dissolve times. Agitate until contents are thoroughly dissolved.

APPLICATION DIRECTIONS: For optimum results in foliar applications, use sufficient volume for thorough coverage and a surfactant to enhance nutrient uptake.

Note: 2 lbs. of this product/100 gal. of water equals 1 oz./3 gal. or 1 Tbsp./gal.

Rates based on application method:

Dilute: Greater than 100 gal. water/acre.

Concentrate: 10 to 100 gal. water/acre.

Aerial: 5 to 20 gal./acre.

Fertigation: Apply product at rates needed to deliver desired level of nutrition.  
Finish applying one half hour minimum before end of irrigation cycle.

Limitations, Restrictions, and Exceptions

Foliar application rates based on crop:

Citrus: Up to 25 lbs./acre. Do not exceed 3 lbs./100 gal. of spray when mixed with spray oil.

Method

[Foliar spray](#)

Rates

[field\\_rates 0](#)

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Timings

[N.A.](#)