



# Assist®

3-0-8

For Cotton And Tomatoes

**READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT**

**GUARANTEED ANALYSIS: 3-0-8**

**Density = 9.42 lb./gallon**

This product contains proprietary products which are not listed on the label.

Cooperative Extension and independent research trials have shown increased yields with foliar applications of (K) Potassium at peak plant demand. First Choice Assist 3-0-8 provides Potassium to the plant a peak demand. Urea Nitrogen is used to increase the uptake of Potassium. If more Urea Nitrogen is desired, First Choice N-Krease 9-0-7 should be used (COTTON ONLY). Replicated trials indicate the nutrients in First Choice Assist 3-0-8 are absorbed by the plant in 24 to 48 hours after the application.

**USE DIRECTIONS**

**CROPS:** Cotton and Tomatoes.

**RATE:** Up to 12 gallons per acre per application on cotton. 7 GPA on tomatoes (5 GPA when temperature is expected to be above than 100°).

**pH:** Must be maintained between 5.5 and 6.2. First Choice Neutralizer is recommended with application to maintain solution pH+ and provide superior spreader activity.

**TIMING:**

**Cotton:** Apply at early to mid-bloom. A second application should be made 12 to 14 days following the first application. A third application can be made, if needed, 12 to 14 days after the second application.

**Tomatoes:** Apply first application at 1 ½ " fruit. Repeat application 10 days following the first application.

Apply at night or early morning for efficiency and crop safety.

Manufactured for:  
Western Farm Service, Inc  
P O Box 1168  
Fresno California 93715

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