

**DIRECTIONS:**

We recommend performing tissue test to determine crops utilization of potassium. Total rate per acre or HA should be based on estimated crop need as determined by tissue, soil or fruit & nut analysis.

**FIELD & VEGETABLE CROPS:**

Foliar Feed: Use 1/2 to 4 gallons per acre (4.5 to 9 liters per HA). Apply at 4 to 5 true leaf stage or at bud stage before bloom. Subsequent applications can be made at 3 to 4-week intervals as needed. Use sufficient water for full coverage spray.

**FRUIT; APPLES, PEARS OTHER POME FRUIT:**

Use 1 to 8 gallon per acre (9 to 72 Ltrs / HA) for sensitive crops use 1 to 4 gallons/acre (9 to 36 Ltr./Ha) in sufficient water for full coverage spray. Four applications are recommended, at green tip, pre-bloom / pink bud; post bloom and early fruit formation.

# CITRA-GROW

## Potassium

### FOLIAR

### 0-0-20

**GUARANTEED ANALYSIS**

**Soluble Potash (K<sub>2</sub>O).....20.0%**

Derived from Potassium Hydroxide, Acetic Acid, Citric Acid

**CAUTION**

**KEEP OUT OF REACH OF CHILDREN**

**DENSITY: 10.9 LBS / GALLON**

NET WT. ☐ 2.5 Gals. ☐ 2 X 2.5 Gals.

☐ 1 Gallon ☐ 4 X 1 Gals.

**PLUMS. NECTARINES. OTHER STONE FRUIT:**

Use 1 to 4 gallons/ acre (9 to 36 Ltrs/HA) in sufficient water for full coverage spray. Four applications are recommended, at pink or white bud, post bloom, young fruit about 14-21 days after bloom then again 3 weeks later.

**NUT CROPS:**

Use 1 to 8 gallons/ acre (9 to 72 Ltrs/HA) in sufficient water for full coverage spray. Three or four applications are recommended, when leaves first appear; post petal fall, about 30 days later mid season, then 30 days later as a harvest finisher.

**ALMONDS:** First application post petal fall at little leaf, 30 days later at mid growth, than 30 days later as harvest finisher.

**MIXING-STORAGE-HANDLING:**

Add Citra-Grow to tank when half-full. Perform jar test prior to using previously untried combinations. Protect from freezing.

**COMPATIBILITY:**

Dilute Citra-Grow prior to adding other spray chemicals. Grow More is compatible with most commonly used pesticides, herbicides, fungicides, amines and surfactants.

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

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

Manufactured By:

**GROW  MORE**

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[www.growmore.com](http://www.growmore.com)