

TIGERCAL 30™ *Liquid Calcium*

CHELATED CALCIUM CARBONATE WITH HUMATE

- Provides needed calcium to the cell and cell wall
- Patented chelated calcium formula
- Easy to apply: spray rig, drip, overhead irrigation
- Produces better yields and better grades
- Supports better shelf life of produce

GUARANTEED ANALYSIS

Calcium (CaCO ₃)by weight	30%
ALTERNATE LISTING: Elemental Calcium (Ca)	12.5%
Derived from: Calcium Carbonate and calcium EDTA	
NON-PLANT FOOD: Humate (Humic Acid)	1%
Derived from: Humate Purpose: to enhance nutrient uptake	
KEEP OUT OF REACH OF CHILDREN	

IRRIGATION-MART We SAVVY irrigation

800-SAY-RAIN | www.irrigation-mart.com

200 South Service Road East | Ruston, LA 71270-3442 | P: 318-255-1832 | F: 318-255-7572 | info@irrigation-mart.com

13799 Airline Highway | Baton Rouge, LA 70817-5924 | P: 225-755-3447 | F: 225-755-1240

FRUIT AND VEGETABLE CROPS

DRIP IRRIGATION:

Use Tiger Cal 30^{TM} at the rate of 1 to 2 pint per acre through the drip line on a 5 to 7 day schedule or as needed.

FOLIAR APPLIED:

Use Tiger Cal 30^{TM} at the rate of 3 to 5 gallons Foliar per acre 10 - 15 gallons of water applied one application or split application.

SOIL APPLIED:

Use Tiger Cal 30^{TM} at the rate of 3 to 5 gallons on soil surface per acre in 10 to 25 gallons water applied after planting and up to four weeks before harvest.

VINE AND TREE CROPS

SOIL APPLIED:

Use Tiger Cal 30^{TM} at the rate of 3 to 5 gallons in 20 to 25 gallons of water applied to the soil within the drip line to provide needed calcium to the roots apply after petal drop and up to four weeks before harvest.

PEANUTS AND POTATOES

DIRECTIONS FOR USE:

Use Tiger Cal 30^{TM} at the rate 3-5 gallons per acre surface applied before or after planting and up to 50% ground coverage of foliage

RECOMMENDED SPRAY TIPS:

Flat fan: 8003 & 8004 Hollow cone: TX10 & TX12 Air inducted 3's & 4's

MIXING INSTRUCTIONS:

Tiger Cal 30™ is highly viscous (thick) and mixes well when combined with water and agitation. Use a minimum of 10 gallons of water per acre broadcast. When mixing Tiger Cal 30™ it is best to add all other products to be applied plus water and a good anti-foaming agent to the tank first. Leave enough room for Tiger Cal 30™ last in the tank. Insure that proper agitation is on and running before adding Tiger Cal 30™. Tiger Cal 30™ is compatible with most pesticides and fungicides but a sample jar test should be performed prior to mixing to insure compatibility.

HANDLING INSTRUCTIONS:

Use transfer pump to move Tiger Cal 30™ from tote to spray tank. 275 gallon totes are fitted with 2″ inch male "cam lock" quick couple fitting. A female "cam lock" quick couple fitting and a cut off valve on the hose will be needed.

WARNING Do not pump Tiger Cal 30[™] through a filter or filter system when loading.

STORAGE AND DISPOSAL:

Store product in original container in a warm dry place. Do not open product containers in fields and leave the containers in fields for long time. The product will be reactive to the heat, warranty will be voided. Avoid product freezing. Do not refill or reuse empty container. Recycle empty container after use.

NOTICE AND LIMITATION OF WARRANTY

The Manufacturer and seller warrants that the material conforms to the product description on the label and is reasonably fit for the purpose stated, when used in accordance with the directions. Further, because of unforeseeable factors beyond the control of the manufacturer and the seller preventing them from eliminating all risks in the use of this product, the buyer and user acknowledge and assume all risks and liabilities resulting in the use of this material. The terms of this notice may not be altered or varied by any verbal or written statement.

Net weight per gallon: 10.6 lbs. Contents: 2x2.5 gallon (53 lbs. net weight) DOT Description: Not Regulated