



A HUBER COMPANY

Full Measure CAL™

LIQUID CALCIUM ACETATE & CARBONATE PLUS HUMATE

30% CALCIUM CARBONATE AND
CALCIUM BY WEIGHT

F501

GUARANTEED ANALYSIS

CALCIUM (CA)12%

DERIVED FROM: CALCIUM CARBONATE AND CALCIUM ACETATE

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

HUMATE (HUMIC ACIDS)1%

DERIVED FROM: POTASSIUM HUMATE

**KEEP OUT OF REACH
OF CHILDREN**

Manufactured for:

MILLER CHEMICAL & FERTILIZER, LLC
P.O. Box 333, Hanover, PA 17331
U.S.A.

NET ☐ 2 X 2.5 GALLON (53 LB. NET WEIGHT)
CONTENTS: ☐ 275 GALLON (2,915 LB. NET WEIGHT)

NET WEIGHT **10.6**
PER GALLON: **LBS**



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LIQUID CALCIUM
ACETATE & CARBONATE
PLUS HUMATE

GENERAL DIRECTIONS

Full Measure CAL™ liquid calcium acetate and carbonate plus humate provides a high calcium load that combines immediately available calcium with a longer, gradual release. **Full Measure CAL** may be used on all growing crops. Soil applications should be made at 1 to 3 gallons per acre early in season or as needed by crop for best results.

FRUIT AND VEGETABLE CROPS

DRIP IRRIGATION: Use **Full Measure CAL** at the rate of 1-2 pints per acre through the drip line on a 5-to-7-day schedule or as needed.

FOLIAR APPLIED: Use **Full Measure CAL** at the rate of 1-2 pints per acre in a minimum of 20 gallons of water applied every 7 to 10 days.

SOIL APPLIED: Use **Full Measure CAL** at the rate of 1-3 gallons per acre, mixed with 10-25 gallons of water per acre applied to the soil after planting and up to harvest.

VINE AND TREE CROPS

SOIL APPLIED: Use **Full Measure CAL** at the rate of 1-3 gallons in 10-25 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 harvest.

PEANUTS AND POTATOES

SOIL APPLIED: Use **Full Measure CAL** at the rate of 1-3 gallons per acre mixed with 10-25 gallons of water per acre applied to the soil before or after planting and up to 50% ground coverage of foliage. It may also be applied after first hilling on potatoes. Spray **Full Measure CAL** on hill and allow irrigation or rainfall to incorporate.

SOD FARMS AND PASTURE

SOIL APPLIED: Use **Full Measure CAL** at the rate of 1-3 gallons per acre mixed with 10-25 gallons of water per acre applied to the soil after planting and up to harvest.

MIXING INSTRUCTIONS: **Full Measure CAL** 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 **Full Measure CAL**, 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 **Full Measure CAL** last in the tank. Ensure that proper agitation is on and running before adding **Full Measure CAL**. **Full Measure CAL** is compatible with most pesticides and fungicides but a sample jar test should be performed prior to mixing to ensure compatibility.

HANDLING INSTRUCTIONS FOR TOTES: Use transfer pump to move **Full Measure CAL** from tote to spray tank. 275 gallon totes are fitted with 2" male "cam lock" quick couple fitting. A female "cam lock" quick couple fitting and cut off valve on the hose will be needed.

WARNING: *Do not pump Full Measure CAL through a filter, only lightly till into soil if necessary*

STORAGE AND DISPOSAL: Store product in the original container in a warm, dry place. Do not open product containers in fields and leave them for extended periods of time. The product will be reactive to heat. Avoid product freezing or warranty will be voided. Do not refill or re-use empty container. Recycle empty container after use in accordance with federal, state, and local regulations.

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

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, as crop damage may occur. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicate 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 direction as stated on this label. Information concerning the raw materials composing this product can be obtained by calling Miller Chemical & Fertilizer, LLC at 1-800-233-2040.

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