



Micronized Liquid Calcium Supplement
Guaranteed Analysis

Calcium (Ca) 25%
Derived from Calcium Carbonate

Average particle size..... .45 micron
ISO brightness (dry)..... 92
3.44 pounds of Calcium per gallon @ 68° Fahrenheit
(Product weight is 14 pounds per gallon @ 68° Fahrenheit)

Information regarding the contents and levels of metals in this product is available on the internet at:

<http://www.aapfco.org/metals.htm>

Do not store at temperatures below 40° Fahrenheit

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

DIRECTIONS FOR USE:

SUNBURN and SUNSCALD Protection

MircoCal can be used on numerous crops, including but not limited to: Almonds, Apples, Apricots, Avocados, Cherries, Citrus, Figs, Grapes, Melons, Nectarines, Nursery Stock, Tomatoes, Walnuts, Watermelons, and all fruit, nut trees and vegetable crops.

Directions for use: For best results, apply 2-4 gallons of MicroCal per acre and repeat every 12-21 days, as needed. Addition of surfactants or adjuvants is not recommended. Above rates are in a manner as described by "Morshet". Use of MicroCal as a sun block material will not enhance photosynthesis.

SOIL/GROUND APPLICATION:

To improve soil penetration, addition of penetration agents is recommended. Soil and plant tissue testing should be performed to determine the calcium needs of each crop and soil type. Apply 2-4 gallons of MicroCal per acre in sufficient water to obtain good coverage.

FOLIAR/AERIAL APPLICATION:

Use a minimum of 1 gallon of water for each pint of MircoCal applied per acre. Apply a minimum of 2 gallons of MicroCal per acre.

POST HARVEST REMOVAL:

MicroCal can generally be removed on a commercial packing line equipped with a water filled dump tank and a brush section for agitation. A fresh water rinse is recommended during and after agitation, and prior to treatment with any wash. Use rinse water with a pH of 5 or below will improve residue removal.

MIXING INSTRUCTIONS:

Prior to any fertilizer or pesticide application all spray mixing and application equipment must be cleaned. Tank Mixing: Read ALL product labels carefully and adhere strictly to the instructions for use and advice regarding whether or not products should be tank mixed. Many variables, outside the control of Ag Specialties, LLC, can influence the performance of tank-mixed products and therefore tank mixing products is entirely at the risk of the end-user. A limited crop area only should be treated initially when using unfamiliar tank mixes. Ag Specialties, LLC makes no express warranties other than those set forth herein. The manufacturer neither makes nor intends, nor does it authorize any agent or representative, to make any other warranties, express of implied, and it expressly excludes and disclaims all implied warranties of merchantability of fitness for particular purpose, or any warranty of quality or performance.

Guaranteed by Ag Specialties LLC
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Produced by Willamette Ag

Net Contents
250 Gallons (946 Liters)