

CAL-SUP CC

3-1-1 plus 2.5Ca

Guaranteed Analysis



Total Nitrogen (N).....	3.00%
Water Soluble Nitrogen	2.47%
Water Insoluble Nitrogen	0.53%
Available Phosphate (P ₂ O ₅).....	1.00%
Soluble Potash (K ₂ O).....	1.00%
Calcium (Ca).....	2.50%



Derived from Dairy Whey and Calcium Carbonate

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

General Information:

CAL-SUP CC is a plant food nutrient. Research has shown that plants absorb foliar-applied nutrients more efficiently than those supplied in the soil. Nutrient translocation to, all parts of the plant, is generally more rapid when applied foliarly. A good tissue-testing program may be helpful to monitor and to maintain optimum plant growth and development.

Directions for Use:

Foliar Applications: YES

Soil Application: NO

Do not use surfactant containing alcohol. Do not mix with Acid Fertilizer. Do not add Bactericides to spray solution. Prior to adding additional products; jar test for compatibility. For best results apply CAL-SUP CC when temperature is below 75 degrees F. Late evening or early morning applications are best. Use a UV inhibiting material such as a Terpenic polymer.

Precaution: (Store CAL-SUP CC in a cool shaded area!!!!)

Mixing Directions:

Fill spray tank 1/3 to 1/2 with water with agitator running. Add CAL-SUP CC while agitator is running and then additional materials and remainder of water.

Tree and Vine crops (including, but not limited to Hops)

Apply 5 lbs per 100 gallons of water in combination with 16 ounces of Connector, or 32 ounces of Connector 'O'. First application should be after training (in Hops) or 3/4 leaf in Orchards and Vineyards, repeating the application as needed. Apply in sufficient quantity of spray solution to provide complete coverage. Use Connector 'O' for organic crops.

Potatoes:

Ground apply 5 lbs per acre in a minimum of 20 gallons of water in combination with 16 ounces of Connector, or 32 ounces of Connector 'O'. First application should be just prior to row close, and repeat applications as needed. Aerial apply with a minimum of 15 gallons per acre. Follow above rate recommendations. Use Connector 'O' for organic crops.

Row Crops: (including, but not limited to Snap Beans, (Sweet, Field, Pop Corn), Carrots, Onions)

Ground apply 5 lbs per acre in a minimum of 20 gallons of water in combination with 16 ounces of Connector, or 32 ounces of Connector 'O'. Repeat applications as needed. Aerial apply with a minimum of 15 gallons per acre. Follow above rate recommendations. Use Connector 'O' for organic crops.

Melons:

Ground apply 5 lbs per acre in a minimum of 20 gallons of water in combination with 16 ounces of Connector, or 32 ounces of Connector 'O'. Repeat applications as needed. Aerial application is not recommended. Use Connector 'O' for organic crops.

Notice:

The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control, Results Driven Technology, LLC does not make nor does it authorize any agent or representative to make any warranty, guarantee or representation, expressed or implied, concerning this material or the use thereof, except in conformity with the statements of the label. Neither Results Driven Technology, LLC nor the seller shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from handling, storage or use of this material not in accordance with directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions.

Manufactured in U.S.A by:

Results Driven Technology, LLC • 3205A N. Commercial Ave., Pasco, WA 99301

"Innovation for high production agriculture"

Patent No. 6,916,491

Net Wt. 25 pounds

Lot # _____