

When Available Calcium Is Limited, So Are Yields.

CleanGreen® Liquid Calcium is a 10% liquid solution that is used to stabilize nitrogen applications and increase overall plant nutrient uptake.

It can be mixed with 28% or 32% liquid nitrogen and applied or it can be broadcast just ahead of all types of nitrogen fertilizer applications.

Applying 3 to 4 gallons per acre of *Liquid Calcium* can double nitrogen efficiency by stabilizing nitrogen and helping to prevent it from wicking off or leaching away, thereby reducing the total amount of nitrogen needed.

DEALER INFORMATION:



CleanGreen® *Liquid Calcium*

- ◆ Lower Overall Cost of Production
- ◆ Drastically Reduce Nitrogen Use
 - ◆ Improve Plant Health
 - ◆ Increase Yields
 - ◆ Increase Profits
 - ◆ Save Money

U.S. AG Florida, Inc.

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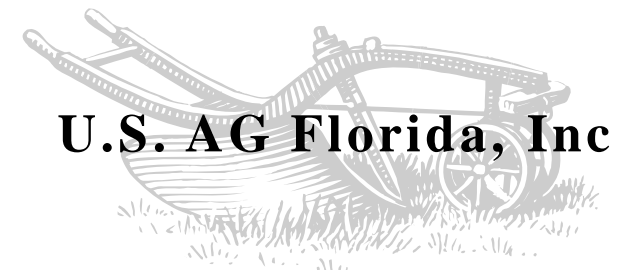
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U.S. AG Florida, Inc

CleanGreen®

Liquid Calcium

“King” of Crop Nutrients!



Unlike Any Other Calcium Product On the Market!

www.usagflorida.com

Calcium is the Best Remedy for Poorly Producing Soils.



Available Calcium in the Soil Can Provide Many Benefits:

Improved Soil Structure

Improved Nutrient Uptake

Balanced pH

Decreased Disease

Less Hardpan

Reduced Salts

Increased Drought Tolerance

Limestone is a poor source of sufficient available calcium. Studies show that limestone contains **less than 11 lbs. per ton** of available calcium; and availability is key.

If the calcium is not available it is of absolutely no use to the plant.

Why spend your money on filler?

Our Calcium is 100% Available!



Available Calcium Determines the Uptake of All Other Nutrients Into the Plant.

Calcium is the “trucker” by which all other nutrients in the soil make their way to the plant. If the soil is deficient in calcium or the calcium is not available; vital nutrients can not reach the plant and plant health suffers.

Our Calcium Can Save You Money

When combined with a liquid nitrogen source our calcium stabilizes the nitrogen and holds it in the soil. This allows the farmer to use much less nitrogen to grow a crop; plus you get the other huge benefits of our calcium.

Save Money & Grow a Better Crop!

Example of Nitrogen Savings When Using Our Calcium to Grow 200bu Corn:

28% Nitrogen @ \$0.40 lb

N needed without Calcium: 260lbs per acre
Cost per acre: \$104.00

N needed with Calcium: 150lbs per acre
Cost per acre: \$78.00 (Calcium cost \$18.00 per acre)

Savings per acre: \$26.00!

(Universities recommend 1/3 lb nitrogen to grow 1 bushel)

