Coral Calcium

A water-dispersible calcium product. Coral Calcium is harvested exclusively from farmed corals, so there is no damage to natural reefs. Coral is an excellent source of calcium and trace elements. It's ideal for supporting calciumhungry plants, and the trace nutrients help to keep soils and plants healthy.

Coral Calcium can be applied to flowers, fruit, vegetables, ornamentals, turf, tree and vine crops, field crops, row crops, trees, etc.



States Coral Calcium Registered: AL, AZ, CA, CO, CT, DE, FL, KS, LA, MD, MO, NV, NJ, NM, NY, NC, OR, SC, TN, TX, VA, WA, WI

Southern Organics & Supply's **OMRI Listed Products**

Black Sea Kelp 1-1-10 **Coral Calcium** Fish Hydrolysate 2-3-1 Granular Kelp Meal 1-0-2 Liquid Humate Plus **Liquid Yucca Extract** Microbac Liquid Microbac Soluble Nutri-Cast 3-4-2 Vermacast 1.1-0.2-0.1 **Vermacompost Fine Grade 1.0-0.5-0.5** Vermacompost Standard Grade 1.0-0.5-0.5 Vermamax 3-2-3 Vermaplex 0.48-0.01-0.016





Coral Calcium

Organic Soil Amendment

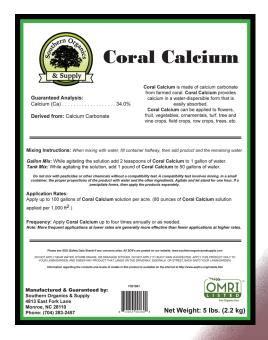


For Organic Use

4813 East Fork Lane Monroe, NC 28110 (704)283 - 2457vermaplex@live.com www.southernorganicsandsupply.com

Coral Calcium

Organic Soil Amendment



About Coral Calcium:

- Derived from farmed corals, preventing damage to valuable wild coral reefs.
- A rich source of organic calcium in a waterdispersible form.
- When properly mixed and agitated, will not clog or damage standard agricultural equipment.
- Coral is an excellent source of calcium and trace elements.

Mixing Instructions:

When mixing with water, fill container halfway, then add product and the remaining water.

Gallon Mix: While agitating the solution add 2 teaspoons of Coral Calcium to 1 gallon of water.

Tank Mix: While agitating the solution, add 1 pound of Coral Calcium to 50 gallons of water.

Do not store diluted.

Application Rates

Apply up to 100 gallons of Coral Calcium solution per acre. (80 ounces of Coral Calcium solution applied per 1,000 ft²).

Agricultural: Use the Coral Calcium tank mix instructions and apply before planting season and throughout the growing season as needed.

Turf/Lawn: Use the Coral Calcium tank mix instructions and apply monthly during growing season as needed.

Nursery/Greenhouse: Use the Coral Calcium gallon mix instructions and apply as if regularly watering as needed.

Hydroponic Gardens: Use the Coral Calcium gallon mix instructions and apply after plants are established, as needed.

Guaranteed Analysis:

Derived from: Calcium Carbonate





Product Sizes Available:

2 lb. Bag

5 lb. Bag

10 lb. Bag

40 lb. Bag