

BIOMIN[®] CAL-BORO

Complexed Minerals

Biomin Cal-Boro contains a mixture of calcium and boron. It is designed for both foliar and soil applications for maximized nutrition delivery.

Calcium and boron are two essential elements that work together to build strong plants and improve growing stages. By forming new cells, strengthening cell structures and membranes, and preventing cell leaking, the combination is the perfect team to improve crop quality. By improving the plant development process, highly bioavailable

Biomin Cal-Boro improves plants reproductive processes, affects sugar transfers, and easily converts nitrogen and carbohydrates into complex substances.

Biomin Cal-Boro corrects nutrient deficiency, improves plant and crop growth, and optimizes fruit quality making it a staple to any nutrition plan.



Product Profile

Form: Liquid

Function: Calcium and Boron Fertilizer

Compatibility: Compatible with most products

Shelf Life: Cool, shaded areas, up to 2 years



Advantages:

- Combining boron and calcium increases the effect of both nutrients
- Rapid leaf uptake and utilization
- Improved fruit quality

Key Features

- Highly available source of calcium and boron
- Unique formulation with ideal ratios for optimum effect
- Compatible with most fertilizers and pesticides



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Soil Application

Biomin Cal-Boro can be applied before or at planting as banding or broadcast. The application rate is one quart to one gallon per acre depending on soil conditions and application methods. For maintenance, one quart per acer is recommended. Dilute **Biomin Cal-Boro** with enough water to cover the entire acre.

