

Calcined shell calcium as natural material



Hotate ALL

(Spray Calcium on leaves)

Calcium is essential to produce chlorophyll used in photosynthesis and to transfer carbohydrate.

Ingredient

100% calcined scallop shell calcium

Features

Soluble, high-purity calcium obtained by burning shells at 1,200°C for 10 hours.

How to use

Dilute the product by about 500 times with water (1000L water for one 1-kg bag), and apply it to foliage or soil.

Effects

- Resolution and prevention of calcium deficiency: Regularly apply the diluted solution to foliage and soil (every 10 days).
- Adjustment of moisture stress: Quality loss due to defective growth can be prevented.
- Correction of excess nitrogen: Excess nitrogen can be corrected gradually by applying the diluted solution to foliage (every 10 days).
- Improvement of basic resistance: Regular application to foliage and soil can keep roots, stems and leaves healthy, and can increase the plant resistance to disease and pest.
- Facilitation of smooth transition from vegetative growth to generative growth
- Neutralization of organic acids.
- Enhancement of plant health (i.e. Plants become leafier and have vivid-green, glossy and thick leaves).
- Improvement of eating quality of plants as a result of proper activation of shoot apices and increased phosphoric acid absorption.

Instructions for use

- Dilute the product by about 1,000 times with water during the period from germination to new leaf emergence and the hot-dry summer period.
- In the case of mixing with agrichemicals, add Hotateol at the end.
- Refrain from using together with cupric sulfate, lime sulfur, and sulfur compounds.
- When using high-molecular cluster water, dilute the product by about 1,000 times.

Manufactured and distributed by:

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