

PROPERTIES

codacal boro is a liquid complex of calcium and boron, mainly recommended for foliar applications to prevent and correct calcium deficiencies. Calcium is essential for new cell development and improves fruit quality extending shelf-life.

GUARANTEED ANALYSIS			
	% w/w	% w/v	
Calcium oxide (CaO) complexed and water soluble	8.0	10.4	
Boron (B) water soluble	0.4	0.52	

Complexing agent: Lignosulfonates

OBSERVATIONS

Harmful if swallowed. Cause serious eye damage. Suspected of damaging fertility or the unborn child. Keep out of reach of children. Read label before use.

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wash exposed parts of body thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Use personal protective equipment as required. If medical advice is needed, have product container or label at hand. Immediately call a poison center or doctor/physician. IF SWALLOWED: call a POISON CENTER/doctor. IF you feel unwell. Rinse mouth.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing.

IF exposed or concerned: Get medical advice/attention.

Store locked up. Disposal of waste product and containers must be in accord with local bylaws and regulations. Contains Calcium Nitrate.

24 Hour Emergency Response (NZ):

0800 POISON 0800 764 766

Batch number:

Production date: 04-2024

Expiry date: 04-2027

Manufactured by / Fabricado por:
sas

Sustainable Agro Solutions, S.A.U.
Ctra. N-240, Km. 110 - Almacelles - Lleida (Spain)



DANGER

codacal boro



COMPLEXED CALCIUM SOLUTION WITH BORON

codal

APPLICATION METHOD AND RATES

codacal boro is a product fully water soluble, indicated for all types of crops, applicable either by foliar or by fertigation. The recommended average rates are:

Crops	Foliar Rate	Fertigation
Broad acre and vegetables	200-300 mL/100L 2 - 4 applications along the crop cycle	3-5 L/ha 2 - 4 applications along the crop cycle
Kiwifruit, Vines and Tree Crops	200-300 mL/100L 2 applications during leaf development prior to flowering 2 applications during early stages of fruit growth	3-5 L/ha 2 applications during leaf development prior to flowering 2 applications during early stages of fruit growth

When any physiological disorder is detected due to calcium deficiency, the highest doses must be applied every 7-10 days.

In foliar applications a minimum of 600 liters of water per hectare is recommended in vegetables in general, 1,000 liters of water per hectare in fruit trees and 1,500 liters in citrus fruits.

SHAKE THE PRODUCT BEFORE USING IT
Agricultural Use

Net content: 1 liter

The product is defined and an agricultural compound under the Agricultural Compounds and Veterinary Medicines (ACVM) Act 1997 and is exempt from registration. The product is GHS compliant and is approved under NZ EPA HSR002571 - Fertilisers (Subsidiary Hazard) Group Standard 2020.

New Zealand Importer



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SAS, S.A.U. guarantees the quality of the product, regarding the guaranteed analysis stated on this label. The company is not responsible for any damaged caused due to inappropriate usage of the product. Read the label carefully before using the product.