

PROPERTIES

codamin B-Mo is a product with amino acids from plant origin highly enriched in two trace elements, boron and molybdenum, easily assimilated by foliar and root applications.

codamin B-Mo is specially recommended in fruit trees, citrus, vineyard, olive tree, beet, sunflower, alfalfa, etc. codamin B-Mo stimulates and increases the resistance of the plants to adverse conditions. The application of boron and molybdenum with amino acids facilitates plant's protein synthesis. This synergic action stimulates the physiological functions of: sprouting, flowering, pollination, fruit setting and fruit development.

GUARANTEED ANALYSIS			
	% w/w	% w/v	
Free amino acids	9.6	12.04	
Total nitrogen (N)	5.0	6.27	
Boron (B) water soluble	5.0	6.27	
Molybdenum (Mo) water soluble	0.17	0.21	

OBSERVATIONS

codamin B-Mo is compatible with the majority of phytosanitary products.

The mentioned doses are orientative, and may be modified according to climate, crop varieties. Optimal storage temperature is between 5 and 30°C. Not to pile up more than 3 packages or 5 boxes of height.

It is recommended to apply the product under agronomic technical advice. Causes skin irritation: Cause serious eye irritation. Read label before use. Obtain special instructions before use. IF ON SKIN: wash with plenty of soap and water. Wash hands thoroughly after handling. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Wear protective gloves and eye and face protection. If skin irritation occurs: Get medical attention / advice. If eye irritation persists: Get medical advice / attention. Avoid release to the environment. Take all reasonable steps to ensure the substance does not cause any significant adverse effects to the environment beyond application. Dispose of product in accordance with local regulations.

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)



WARNING

APPLICATION METHOD AND RATES

codamin B-Mo is a product totally soluble in water, indicated for all type of crops, applicable either by foliar or by fertigation. The recommended rates are:

Type of application	Application rates
Foliar	200 - 250 mL/100L - application 1 - 2 applications per crop cycle
Fertigation	3-5 L/ha - application 2 - 3 applications per crop cycle

Extensive Crops	Application rates
Alfalfa	2 L/ha - application After cutting (10 - 15 cm tall)
Sugar beet	2 - 3 L/ha - application From 8 - 10 onwards
Sunflower	2 - 3 L /ha - application From 6 - 8 pairs of leaves onwards

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 2017.

New Zealand Importer



67 Elizabeth Avenue, Rakaia 7710
New Zealand **www.sfnz.nz**



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.



codamin B-Mo



**FERTILIZER WITH AMINO ACIDS,
BORON (B) AND MOLYBDENUM (Mo)**

codad