

Dunyaquel

Boromol



DESCRIPTION

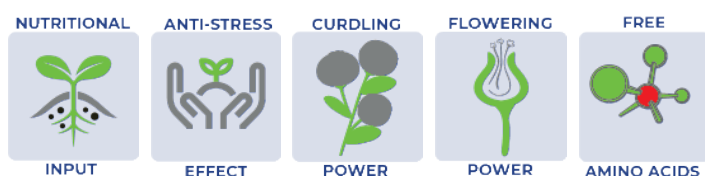
DUNYAQUEL BOROMOL, is a liquid solution composed of animal-derived Amino Acids, Boron and Molybdenum highly soluble and assimilable by crops. Its formulation featuring a **well-balanced Aminogram** confers to the product biostimulant properties and boosts the systemic movement of the microelements provided, increasing the rate of uptake and translocation within the plants,, improving efficiency and therefore the beneficial agronomic effects.

FEATURES

Boron is a micronutrient with an important structural and essential role in the growth of plants, being a vitally important agent in the metabolism of nucleic acids and carbohydrates. It is also directly involved in flowering and fruit set, so its deficiency can lead to a loss of production. Molybdenum is involved in the production of the enzyme nitrate reductase. It is involved in processes related to nitrogen efficiency.

Product **SUITABLE** for use in organic farming in accordance with Regulation (EU) 2018/848.

PROPERTIES



DECLARED CONTENT

AMINO ACID FERTILISER WITH BORON (B) AND MOLYBDENUM (Mo).		m/m
Free Amino Acids		2,0 %
Boron (B) water soluble		3,0 %
Water soluble Molybdenum (Mo)		3,5 %
pH		8,5
Density		1,19 g/cm ³

AMINOGRAM: Aspartic-Glutamic-Alanine-Arginine-Cysteine-PhenylAlanine-Glycine Hydroxyproline-Histidine-Isoleucine-Lysine-Methionine-Proline-Serine-Tyrosine-Threonine-Valine
No single amino acid exceeds 20% of the total.

Dunyaquel

Boromol

HANDLING AND DOSAGE INSTRUCTIONS

There are numerous crops that have a favourable reaction to the application of Boron and Molybdenum. In the case of **Boron**, the crops that have a high response to its application are, among others, Alfalfa, Beetroot, Olive, Broccoli, Apple, Carrot, Cauliflower, Sunflower, Rape and Vines.

In the case of **Molybdenum**, the crops that have a high response to its application are cauliflowers, onions, lettuce, melon and legumes.

RECOMMENDED APPLICATION PER CROP



CROP	Dose/Application	Dose/Application	Time of application
Fruit trees	2 l/Ha	5 l/Ha	Pre-flowering-Setting
Olive tree	2 l/Ha	5 l/Ha	Pre-flowering-Setting
Vineyard	1-2 l/Ha	3-5 l/Ha	Pre-flowering-Setting
Leguminous plants	1-1,5 l/Ha		Pre-flowering-Setting
Cauliflower, Broccoli	1-1,5 l/Ha	3 l/Ha	Pre-flowering-Setting
Melon	1-1,5 l/Ha	3 l/Ha	Pre-flowering-Setting
Alfalfa	1-1,5 l/Ha		
Horticulture	1-1,5 l/Ha	3 l/Ha	Pre-flowering-Setting

PRESENTATION

STANDARD PACKAGING

PACKAGING	1Lt	5Lt	20Lt	1000Lt
BOX	12x1	5x4		

PALLET CONFIGURATION

	360Lt	800Lt	640Lt	1000Lt
	1Lt	5Lt	20Lt	IBC



CARING FOR AGRICULTURE
WE ALSO CARE FOR THE PLANET