

Microplant

BorAmin



DESCRIPTION

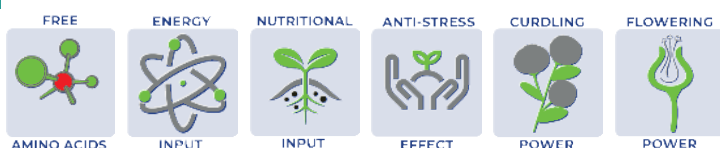
MICROPLAN BOROAMIN is a liquid solution of Boron with amino acids. The application of Amino Acids together with Boron, achieves on the one hand a biostimulant effect generated by the Amino Acids and at the same time a corrective and preventive effect of Boron deficiencies. Amino acids generate a systemic effect on the accompanying element, increasing the entry through the plant tissues.

FEATURES

Boron is one of the so-called essential **microelements**, and its **presence is necessary** to cover the vegetative cycle in all crops, we can highlight among its main characteristics. The influence of this microelement in important aspects such as the **translocation of sugars** to the reserve organs, the **growth of the apical meristems** and the direct intervention in the processes of **flowering, fertilization and fruit** set, is of great importance.

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

PROPERTIES



DECLARED CONTENT

SPECIAL FERTILIZER, AMINO ACIDS. Group 4.1.02 (R.D. 506/2013)	m/m
Free Amino Acids	5,0 %
Total Nitrogen (N)	4,0 %
Organic Nitrogen (N)	4,0 %
Boron (B) water soluble	9,0%
Molybdenum (Mo) water soluble	0,05 %
Density	1,30 g/cm ³
pH	8-9

Microplant

BoraMin

HANDLING AND DOSAGE INSTRUCTIONS

- **Stone, pome and citrus fruit trees** apply in pre-flowering, petal fall and nut size fruit.
- **Beets**, apply when the crop has sufficient leaf mass, with 6-8 leaves.
- **Olive grove**, treat in spring before flowering.
- **Vineyard**, apply at the stage of visible clusters, pre-flowering and fruit set.
- **Horticulture**, apply during the growth phase, with sufficient foliar mass and before the beginning of flowering.
- **Flowers and ornamental plants**, apply with sufficient foliar mass and repeat after 15 days.

RECOMMENDED APPLICATION PER CROP



CROP	Dose/Application	Dose/Application
Fruit and citrus trees	1,5-2 l/Ha	3-6 l/Ha
Horticulture	1-2 l/Ha	3-6 l/Ha
Ornamental plants	1,5-2 l/Ha	3-6 l/Ha
Olive tree	2-3 l/Ha	3-6 l/Ha
Vineyard	1-2 l/Ha	3-6 l/Ha
Leguminous plants	1-2 l/Ha	3-6 l/Ha
Beets	1-2 l/Ha	3-6 l/Ha
Potato	1-2 l/Ha	3-6 l/Ha
Alfalfa	1-2 l/Ha	
Cauliflower, Broccoli	1-2 l/Ha	3-6 l/Ha
Rape	1-2 l/Ha	

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

DUNYA AGRONOMIC SOLUTIONS S.L. Pinseque (Zaragoza) España - Tel/WhatsApp :+34 876 00 95 74- info@dunya.es