

Dunyaquel

Mix



DESCRIPTION

DUNYAQUEL MIX is a liquid multiple **corrector of microelements protected** and complexed by Heptagluconic acid. The micronutrient balance of its formulation coincides with the average extractions that most plants have of essential micronutrients.

Its application makes it possible to prevent and correct possible deficiencies caused by the lack of availability of microelements.

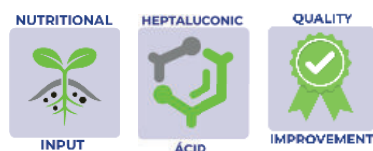
CHARACTERISTICS

DUNYAQUEL MIX has a high efficacy in **irrigation water and foliar** applications, both in treatments to prevent possible deficiencies and to correct that are already visible.

As the micronutrients are complexed by heptagluconic acid, it prevents them from precipitating in the form of insoluble salt and facilitates their absorption by the plant.

The heptagluconates penetrate more quickly through the **pores of the leaves and roots** due to that the electrical charge of their molecules is neutral or slightly negative. Their application represents great advantages over other chelating agents, especially synthetic ones, due to their faster absorption, its positive effects on crop quality and productivity and, not least, its environmental sustainability.

PROPERTIES



DECLARED CONTENT

LIQUID MIXTURE OF MICRONUTRIENTS COMPLEXED BY HEPTAGLUCONIC ACID	w/w
Soluble boron (B)	0,35 %
Water-soluble copper (Cu) complexed by HGA	0,10 %
Water-soluble iron (Fe) complexed by HGA	5,00 %
Water soluble manganese (Cu) complexed by HGA	2,50 %
Water-soluble zinc (Zn) complexed by HGA	0,50 %
Water-soluble molybdenum (Mo)	0,35 %
Complexing Agent	Heptagluconic acid (HGA)
pH	8
Density	1,31g/cm ³
Interval in which a good stability of the complexed fraction is ensured. pH	4-9

Dunyaquel Mix

RECOMMENDED APPLICATION BY CROP



Application to Irrigation.

CROP	Dosage/Application	Period
Fruit, citrus, vines and olive groves	2-3 Kg/Ha	Apply from the beginning of vegetative onset, 2-4 Applications during the crop cycle
Vegetables, Strawberries Ornamentals.	1-1,5 Kg/Ha	Apply from the beginning of vegetative onset, 2-4 Applications during the crop cycle
Hydroponic Crops	3,5-5,5 g/Hl de agua de riego	Stock Solution Concentration between 3-6 Kg/1000 litres of water. Injection at irrigation 1 litre of S.M. per 100 litres of water



Foliar application.

CROP	Dosage/Application	Period
Fruit, citrus, vines and olive groves	150-200 g/Hl	Apply from the beginning of vegetation
Vegetables, Strawberries Ornamentals.	100-150 g/Hl	Apply from the beginning of vegetation
Extensive crops	150-200 g/Hl	Apply from the beginning of vegetation

PRESENTATION

STANDARD PACKAGING

PACKING	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) Spain - Tel/WhatsApp :+34 876 00 95 74 - info@dunya.es