

Dunyaquel

Ferro



DESCRIPTION

DUNYAQUEL FIERRO, is an EDDHA iron chelate.

Its formulation guarantees maximum stability and protection of the iron, ensuring a fast and complete availability for crops.

The drying technology used generates a granular product that is easy to handle and manipulate. It does not release dust, which improves dosage and handling.

FEATURES

IRON is an essential element that participates in the synthesis of chlorophyll and therefore in the development of plants.

DUNYAQUEL FERRO, contains a combination of the two effective isomers, ortho-ortho and ortho-para. The ortho-ortho and ortho-para isomers provide a balance of these two isomers which allows a very fast action thanks to the percentage of ortho-para and a longer lasting action thanks to ortho-ortho. ortho-para and more long-lasting thanks to ortho-orto.

This allows the correction with DUNYAQUEL FERRO to act quickly and for a long period of time.

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

PROPERTIES



DECLARED CONTENT

INORGANIC SIMPLE SOLID FERTILIZER BASED ON IRON CFP 1 (C)(II)(a) EU FERTILIZER		p/p
Water-soluble iron (Fe)		6%
Iron (Fe) chelated by o-o EDDHA		4,8%
Stability interval chelated fraction		3-11

Product dried with GD soluble granule and GD water dispersible granule technology: 100% soluble and water dispersible granules.

RECOMMENDED APPLICATION PER CROP


CROP	Dose/Application	Period
Fruit and citrus trees		Start of sprouting
Nurseries	3-5 g/pie	
Saplings	5-15 g/pie	
Young trees	15-25 g/pie	
Trees in full production	25-50 g/pie	
Highly sensitive trees	50-100 g/pie	
Vid		Start of sprouting
Grapevine	10-25 g/pie	
Young vines	2-5 g/pie	
Full production strains	5-10 g/pie	
Horticulture and ornamentals		Apply from the beginning of the crop
Start of development	1-2 g/m ²	
Full development	2-5 g/m ²	

PRESENTATION
STANDARD PACKAGING

PACKAGING

5Kg

BOX

5x4
PALLET CONFIGURATION
**800Kg****250kg****5X4****Box**
 CARING FOR AGRICULTURE
 WE ALSO CARE FOR THE PLANET